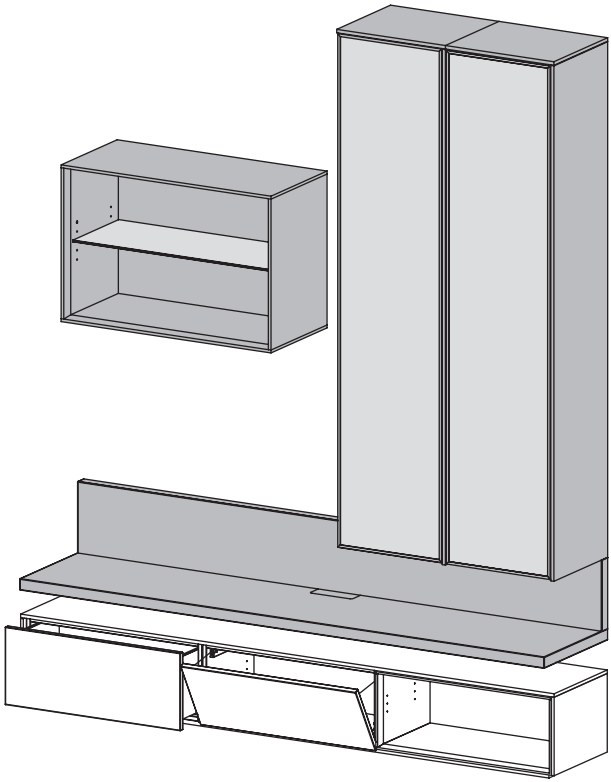
TEAM 7

Dokument für
die qualifizierte
Fachkraft!

Montagehandbuch

Wohnen

Korpussystem



DE

042022
TD540001A

Nach der Montage
zur Aufbewahrung für
unsere Kunden!

⚠ RAUMKLIMA

- Ideales Raumklima für Menschen, Pflanzen und Naturholzmöbel ist:

rel. Luftfeuchtigkeit: 40 bis 60% und eine Raumtemperatur: 18° bis 23° Celsius.

- Bei längeren Über- bzw. Unterschreitungen dieser Werte kommt es zu Schwind- bzw. Quellvorgängen. In Folge können Verzug, Risse, offene Leimfugen und raue Oberflächen auftreten.

⚠ PFLEGE

- Pflegeanleitungen (Naturholz-, Leder-, Stoff-, Stricktex-, Stein-, Glas-, Filz-, Keramik-, Metall-, und Arbeitsplattenpflege) entnehmen Sie bitte der TEAM 7 Homepage.
- Wichtige produkt- und warentypische Eigenschaften der TEAM 7 Naturholzmöbel finden Sie auch in unserem Service- und Gütepass unter:

  https://www.team7-home.com/at/de/service/service-und-guetepass/

⚠ DOKUMENTATION

- Bewahren Sie alle Unterlagen zum Kauf Ihres Möbelstücks, auch über die gesetzliche Gewährleistungspflicht von zwei Jahren, sorgsam auf.
- Wenn Sie Ersatz- oder Ergänzungsteile benötigen, erleichtern Ihnen die Kaufunterlagen die genaue Auskunft über das von Ihnen erworbene Produkt.
- Bei Transportschäden Ihres Möbelstücks, sind Fotos des beschädigten Teils in der Originalverpackung zwingend notwendig.

⚠ ACHTUNG

- Beiliegendes Wandbefestigungs- Material eignet sich nur für Beton-, Vollziegel- und Hochlochziegel*-Wände. Für andere Wandtypen müssen Spezialdübel verwendet werden.

  * bei Hochlochziegel ohne Schlag bohren!
- Dabei ist vom Fachmann die Eignung des Untergrundes zu prüfen und zu kontrollieren, ob die Befestigungsmittel den auftretenden Kräften standhalten! Gegebenenfalls sind andere, der Wandbeschaffenheit entsprechende Befestigungsmittel zu wählen!
- Wird dieser Sicherheitshinweis nicht durchgeführt, übernimmt TEAM 7 keine Produkthaftung!

⚠ ACHTUNG

- Alle elektrischen Arbeiten sind von einer entsprechenden Fachkraft durchzuführen!
- Öffnen sie niemals ein Netzgerät. Es besteht Lebensgefahr!
- Die Summe der Wattanzahl der Spots, darf die Wattleistung des Trafos, beziehungsweise der Funkeinheit nicht übersteigen.
- Wenn kein Kabeldurchlass vorgesehen ist, mit Stichsäge einschneiden.

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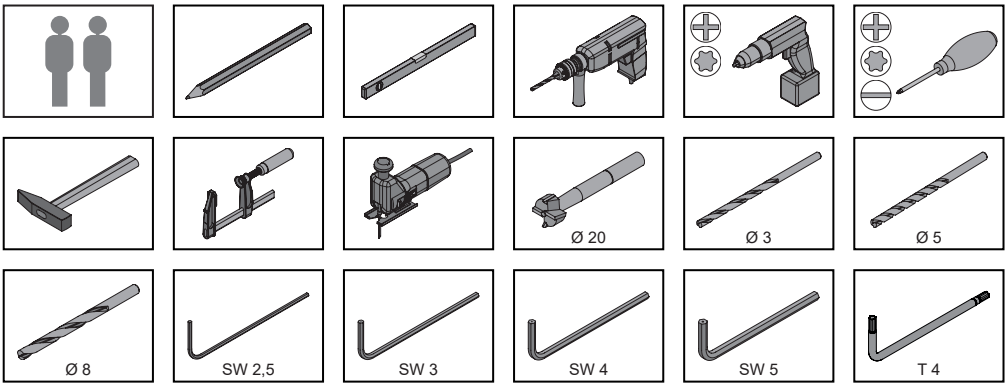
Alle Maße in Millimeter

Werkzeuge



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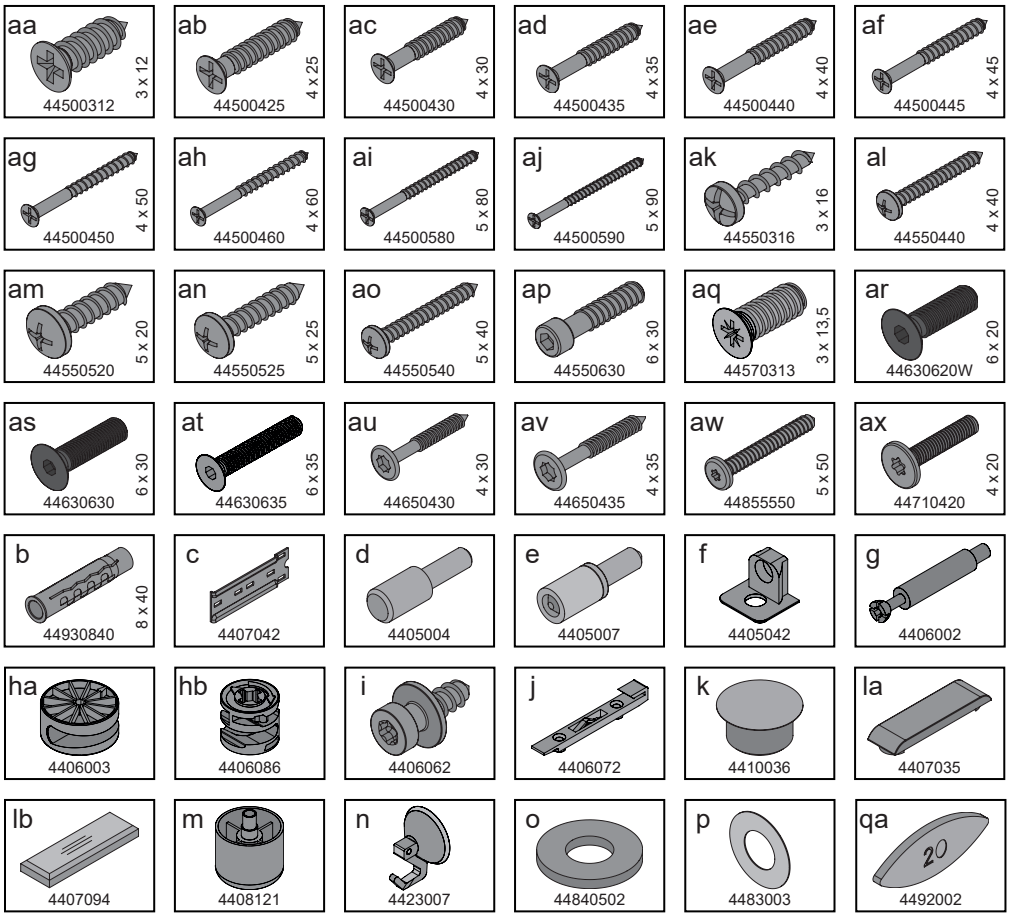

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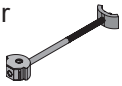
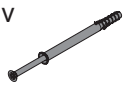
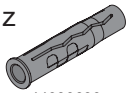
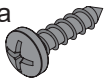
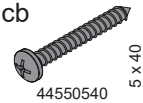
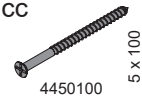
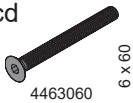
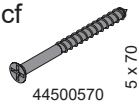
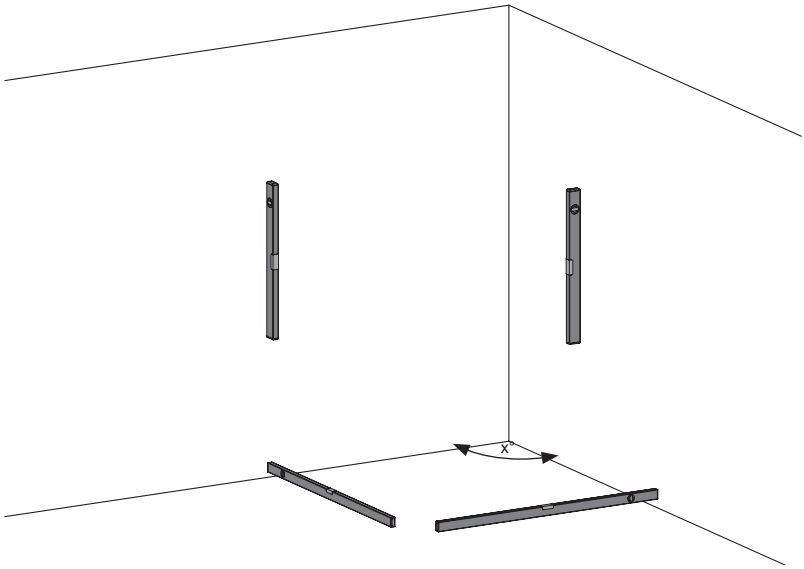
qb 4406061	r  4406089	s 4407058	t 4407063	u 4483003	v  4493001
w 44855550	xa 4483006	xb 4483007	y 4405070	z  44930630	
ca  44550416 4 x 16	cb  44550540 5 x 40	cc  4450100 5 x 100	cd  4463060 6 x 60	ce 44500470 4 x 70	cf  44500570 5 x 70

1. Raum- / Planungskontrolle



Notizen

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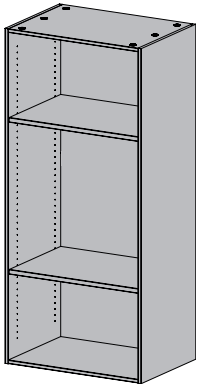
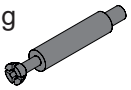
2. Korpus Zusammenbau

2.1 Korpus zerlegt



2.2 Bolzen einschrauben

g



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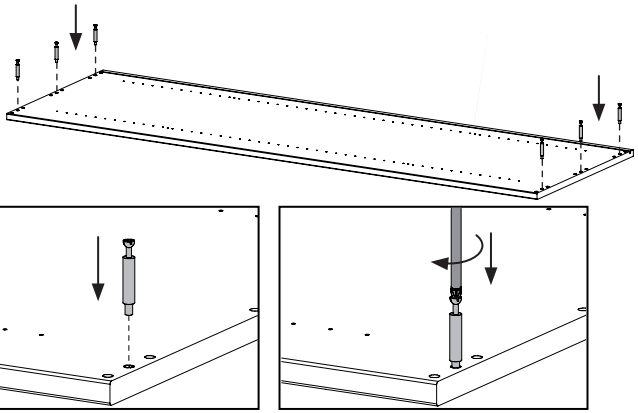

2.3 Gehäuse eindrücken

ha

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hb

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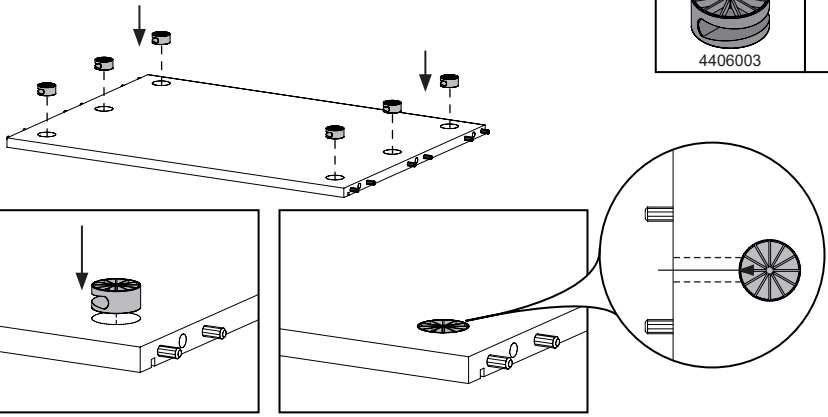
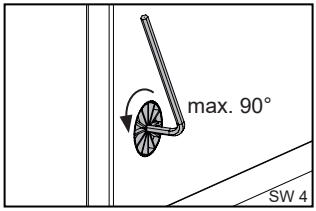
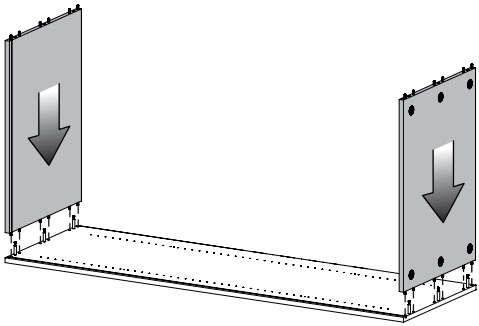
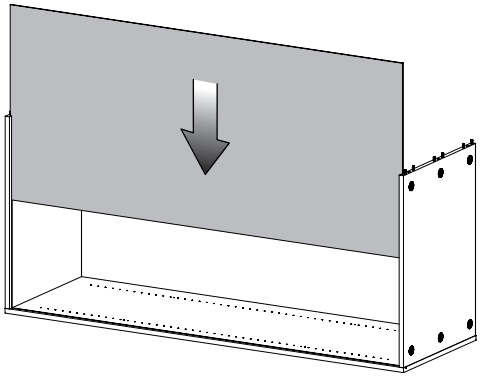


2.4 Ober- und Unterboden befestigen

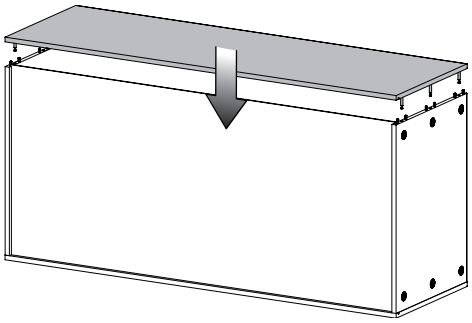


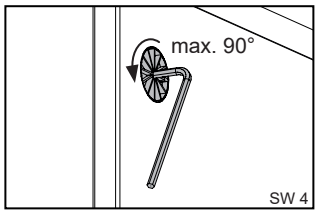


2.5 Rückwand einschieben



2.6 Außenseite befestigen

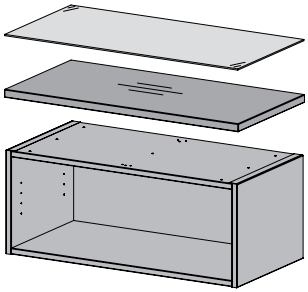




3. Systemerklärung

3.1 Unterscheidung Korpussystemelemente

cubus

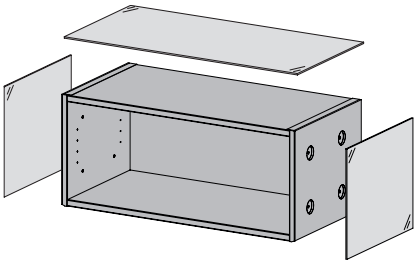


Massivholzkorpus mit Deckplatte

2,5 cm Holzdeckplatte
oder
0,4 cm Glasdeckplatte

Seiten nicht vorgebohrt

cubus pure

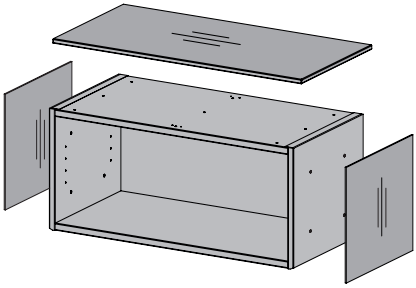


Massivholzkorpus mit Glasummantelung

0,4 cm Glasdeckplatte
und
0,4 cm Glaswangen

Seiten vorgebohrt für Glaswangenmontage

filigno



Massivholzkorpus mit Holzummantelung

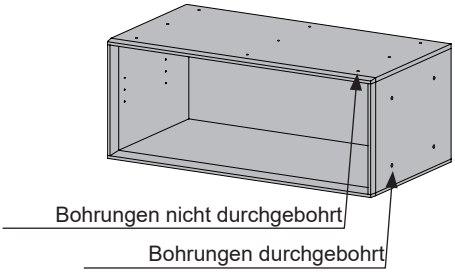
1,2 cm Holzdeckplatte
und
1,2 cm Holzwangen

Seiten vorgebohrt für Holzummantelung

3.2 Unterscheidung Gestaltungselement

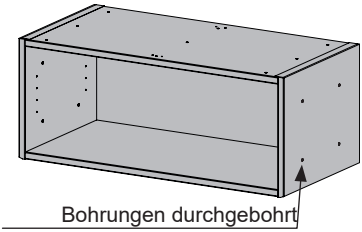
Gestaltungselement

- offen oder Glasfront
- Korpus und Deckplatte bündig



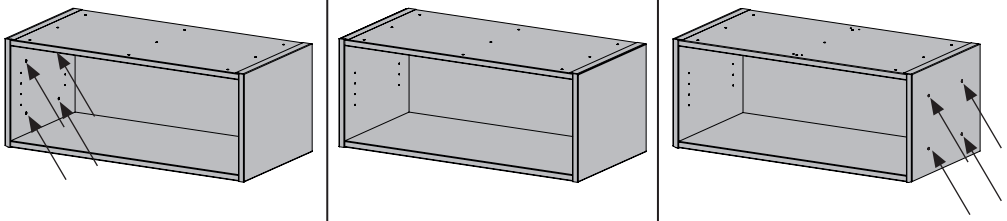
Korpuselement

- Standard mit Front, optional offen
- Überstand von Korpus zu Deckplatte



3.3 Erklärung Anfangs-, Mittel-, Endelement

Anfangselement	Mittelelement	Endelement

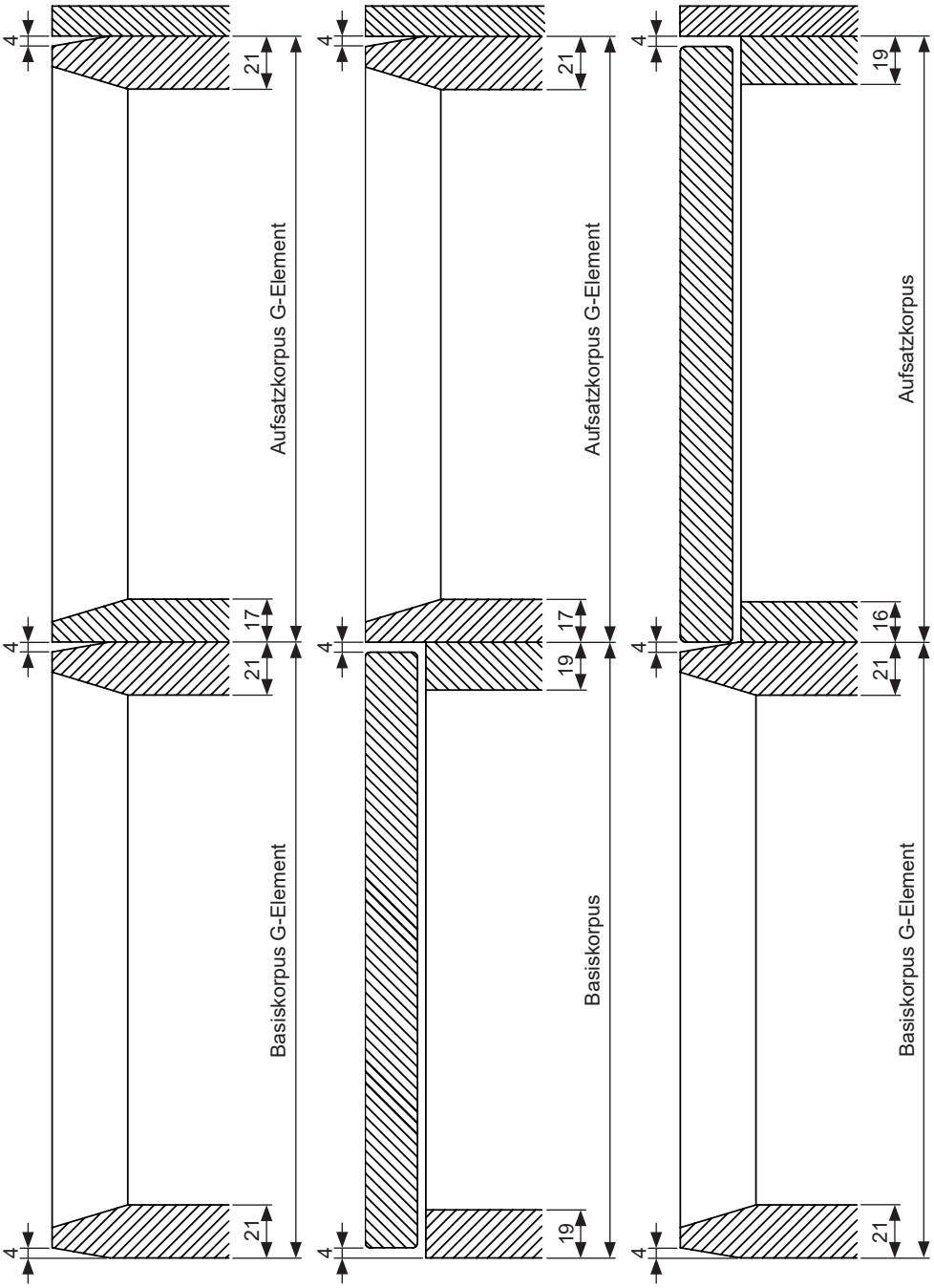


HINWEIS

- Bohrungen an den Außenseiten sind nur in Anfangs- und Endelementen vorgebohrt.

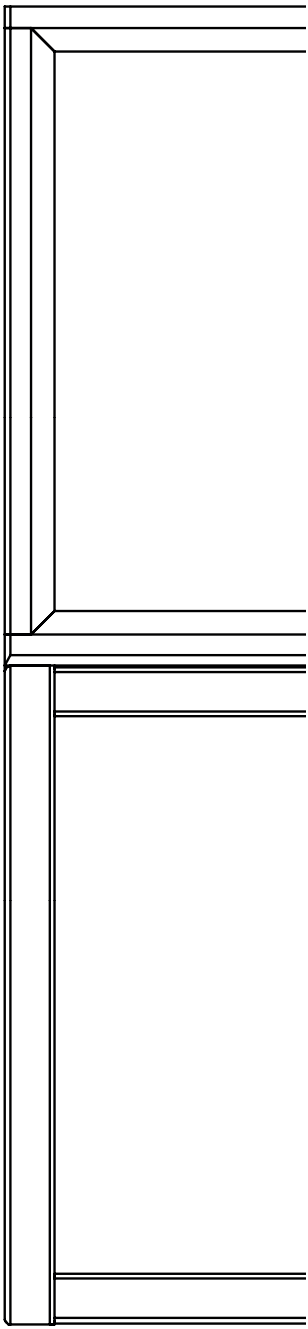
4. Stapelungsregeln mit Gestaltungselement

4.1 Ansicht von der Seite



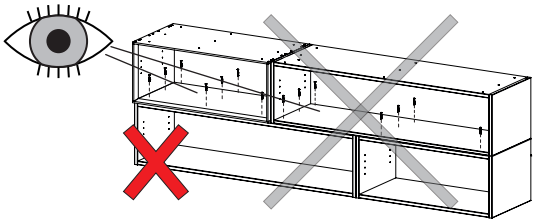
Alle Maße in Millimeter

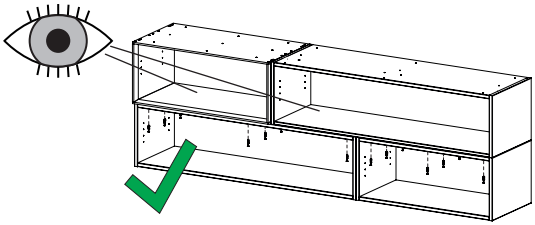
4.2 Ansicht von vorne



HINWEIS

- Korpusse mit den Außenkanten bündig übereinander stapeln.

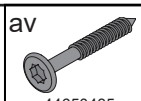




Alle Maße in Millimeter

4.3.1 Korpusse verbinden

av



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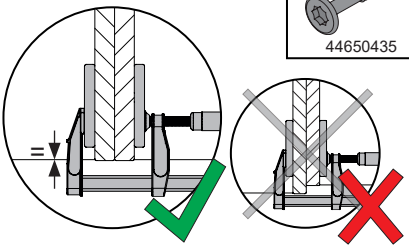
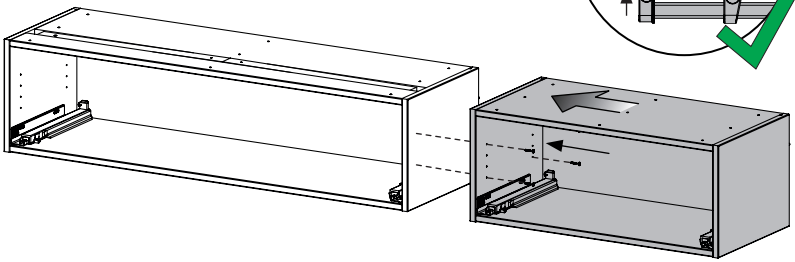
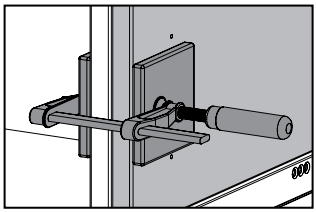
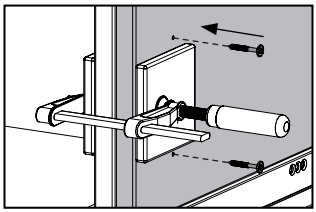
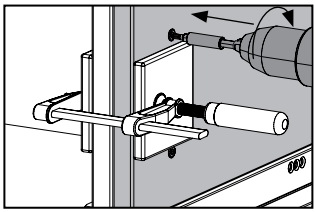




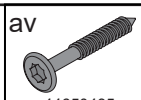






4.3.2 Korpusse mit Gestaltungselement verbinden

av



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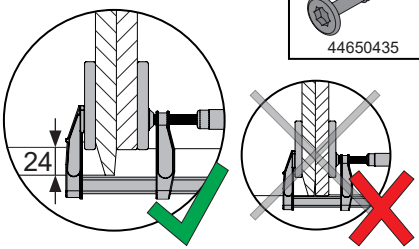
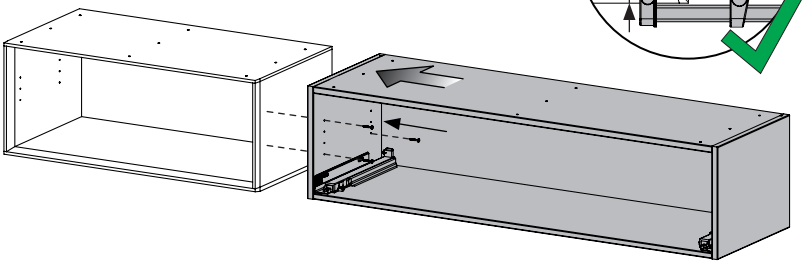
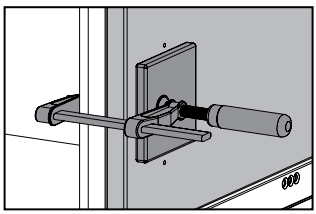
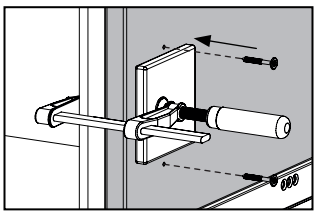
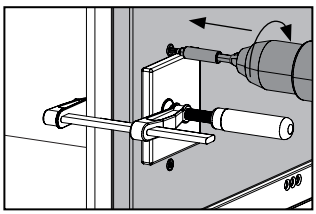




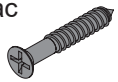






4.3.3 Korpusse übereinander staplen und verschrauben

ac



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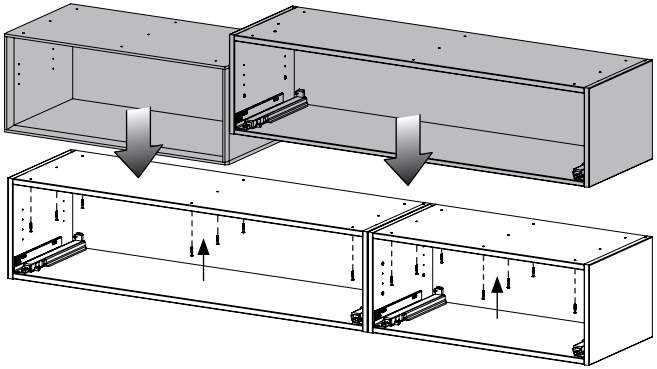
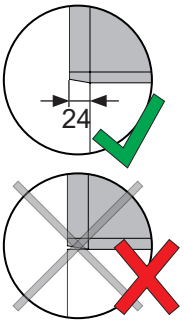
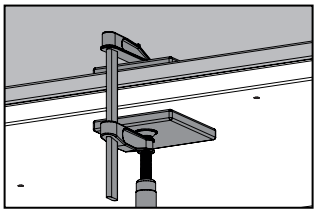
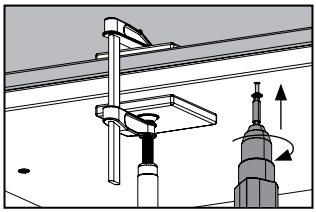






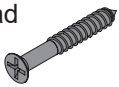


HINWEIS

- Schrauben vorsichtig einschrauben.
- Korpusse nach Verkaufsplan aufstellen.

4.4 Eckkorpus verbinden

ad



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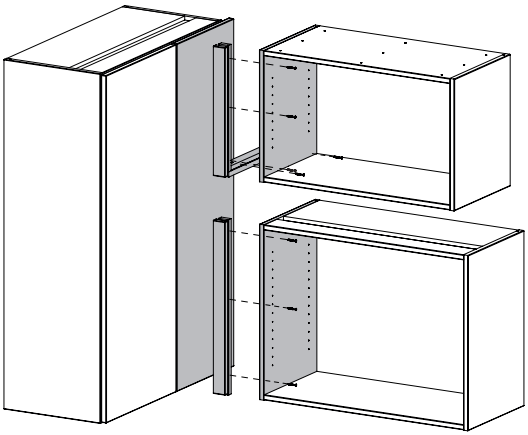
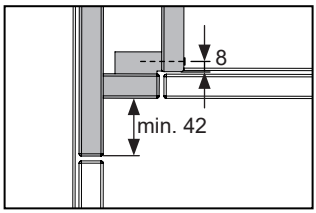
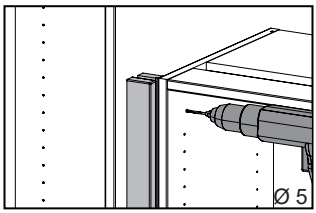
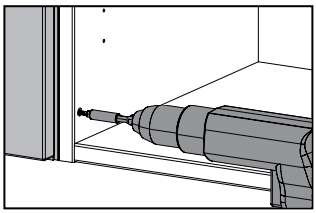




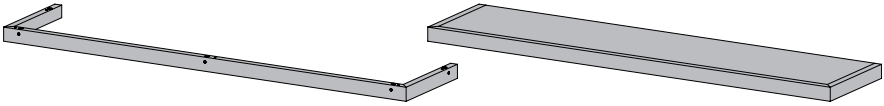




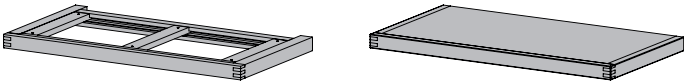
Alle Maße in Millimeter

5. Sockelvarianten

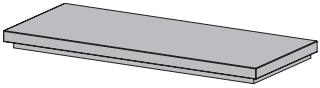
5.1 Rückspringender Sockelrahmen/ Sockelpodest



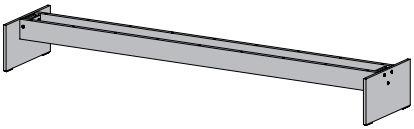
5.2 Sockelrahmen/ Sockelpodest



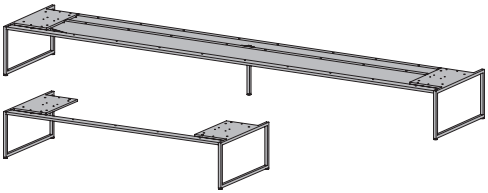
5.3 Sockelpodest rückspringend



5.4 Holzwangengestell



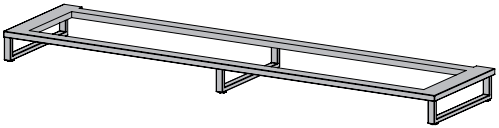
5.5 Metallrahmengestell



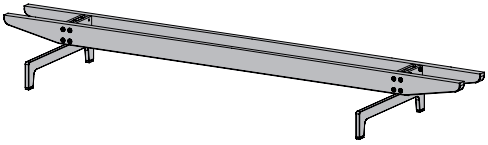
HINWEIS

- Bei filigno: Metallrahmengestell erst nach Wangenmontage montieren! Siehe Punkt 9.

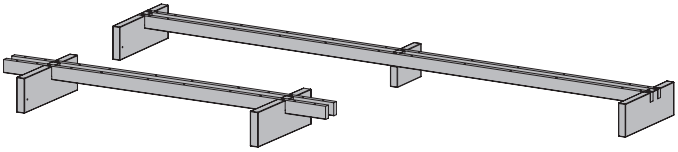
5.6 Kufen



5.7 Kufengestell

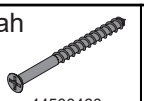


5.8 Wangen-Fußgestell



5.1.1 Rückspringender Sockelrahmen/ Sockelpodest

ah



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m

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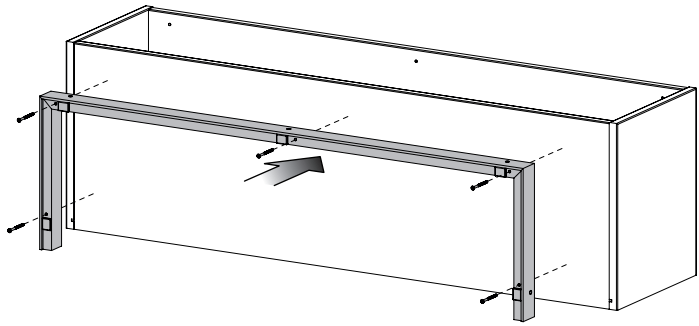
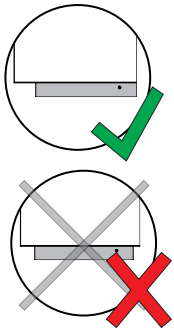
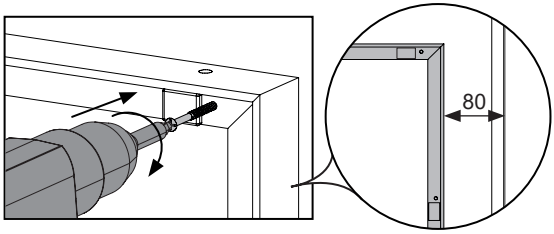
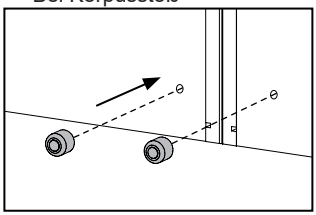






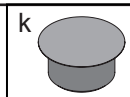
Optional: Bei Korpusstoß



Alle Maße in Millimeter

5.1.2 Ausrichten

k



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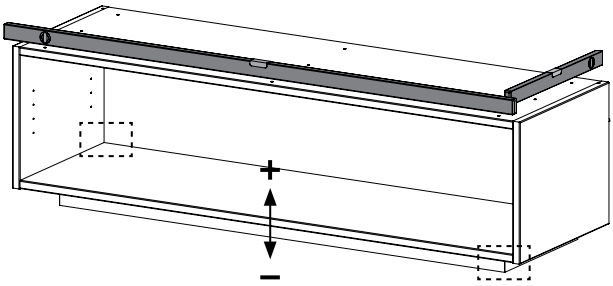

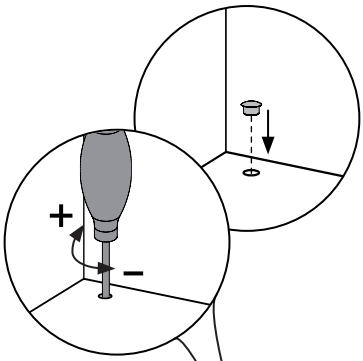

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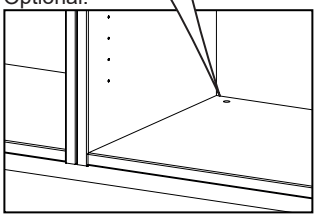
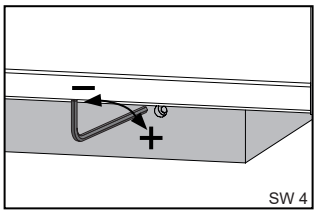
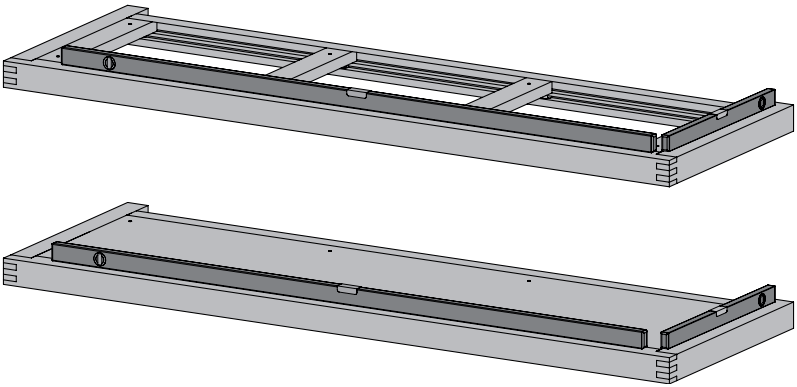
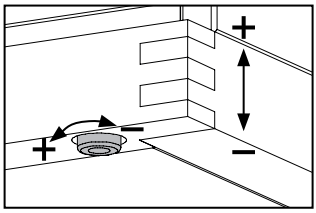




5.2.1 Sockelrahmen/ Sockelpodest ausrichten



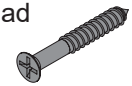


HINWEIS

- max. Verstellhöhe: +10 mm

5.2.2 Sockelrahmen/ Sockelpodest festschrauben

ad



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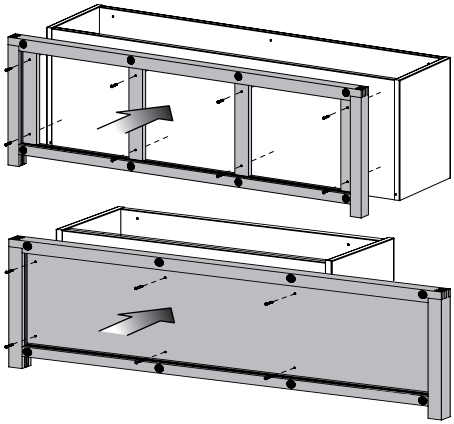
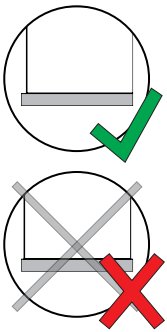
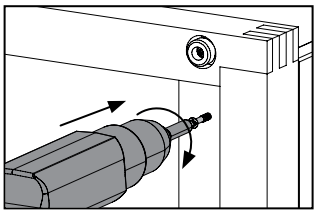
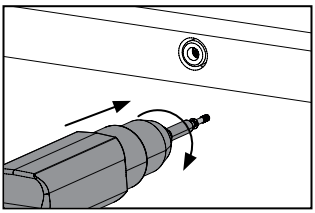


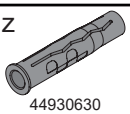






5.3.1 Sockelpodest rückspringend

z



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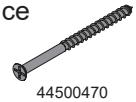

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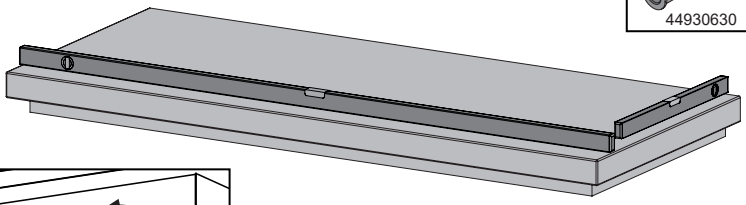
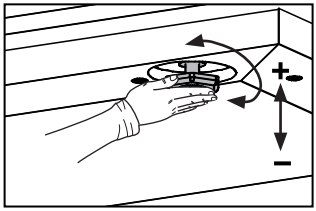


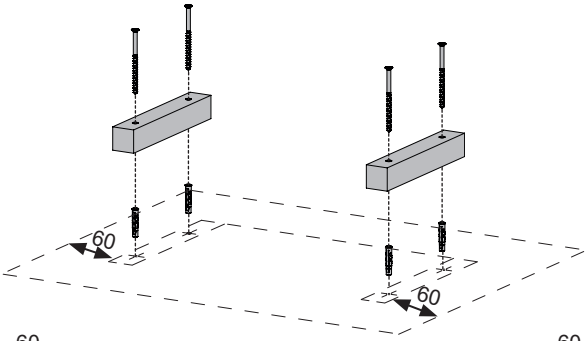


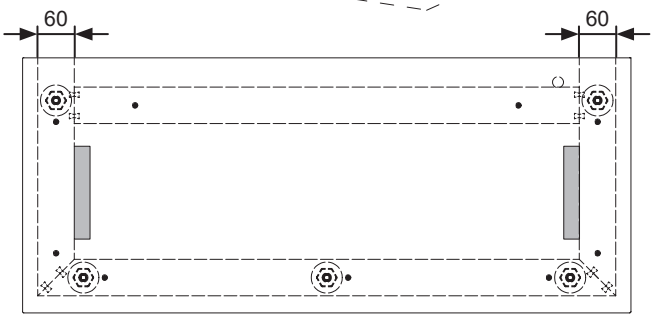
5.3.2 **Optional: Kippsicherung montieren**

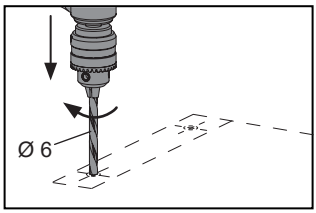
Raumteilerkorpus

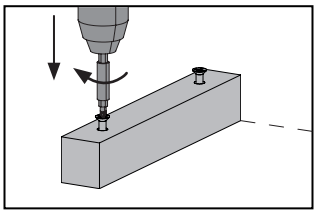
⚠ ACHTUNG

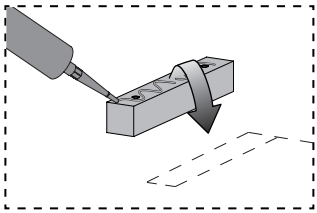
- Kippsicherung ist zwingend zu montieren! Sollte eine Befestigung mit Dübeln und Schrauben nicht möglich sein, ist ein geeigneter Montagekleber zu verwenden.
- Untergrund für die Befestigung ist von einem Fachmann zu prüfen!





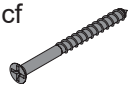






5.3.3 Raumteilerkorpus
Wandkorpus

cf



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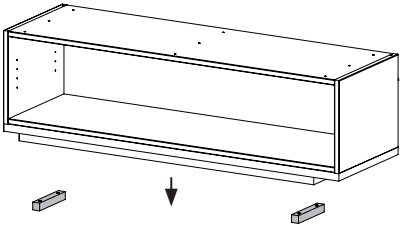
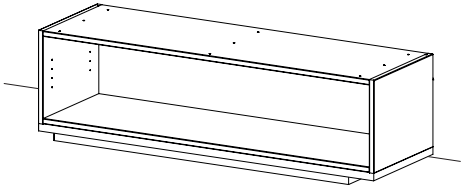
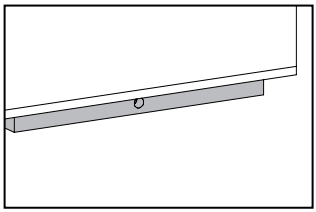
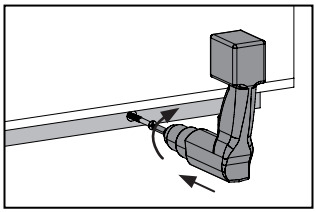
Raumteilerkorpus



Wandkorpus

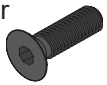






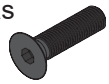
5.4.1 Holzwangengestell zusammenbauen

ar



44630620W

as



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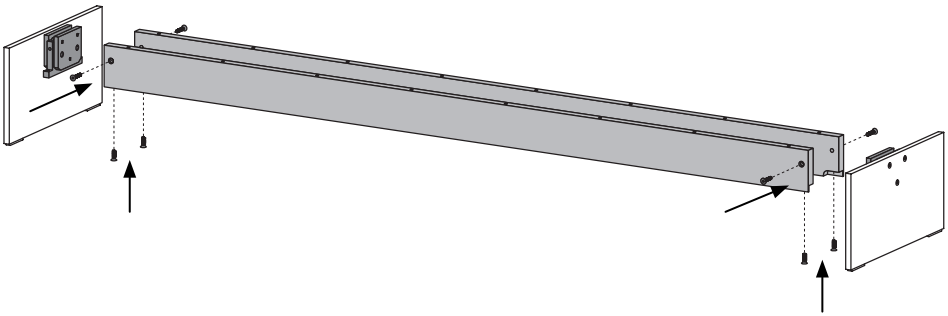
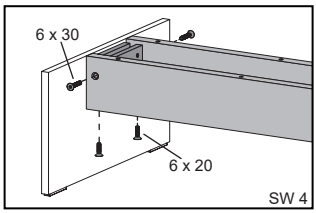
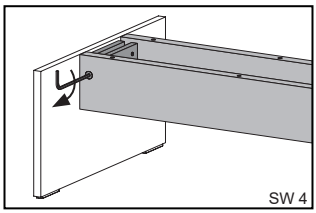


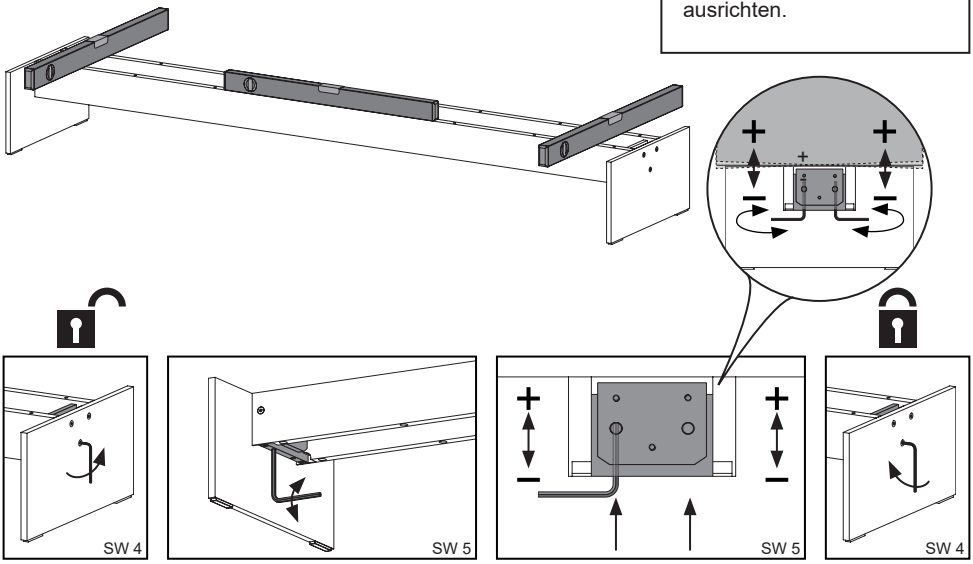




5.4.2 Holzwangengestell ausrichten

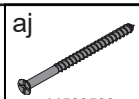
HINWEIS

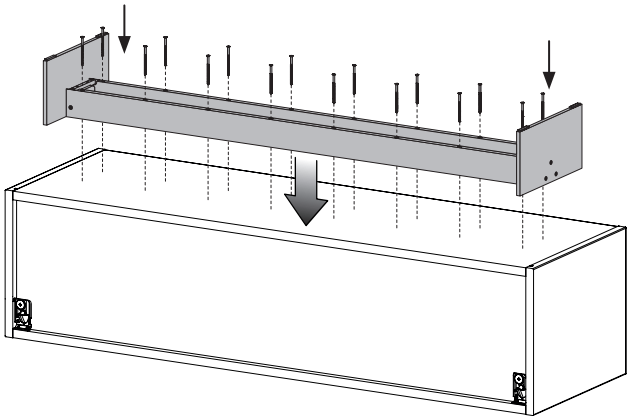
- Gestell auf späterem Platz ausrichten.



5.4.3 Holzwangengestell positionieren

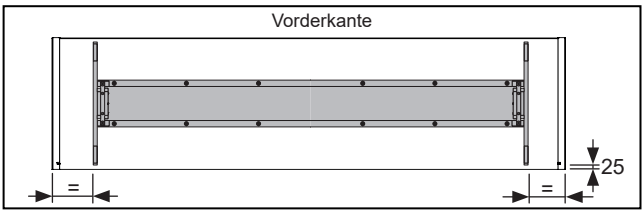
aj

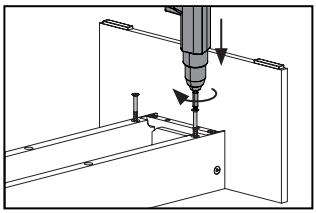




HINWEIS

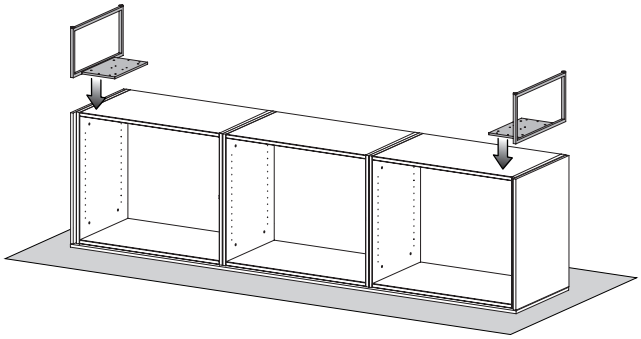
- Auf weichen Fußböden kann das Gestell Abdrücke hinterlassen!





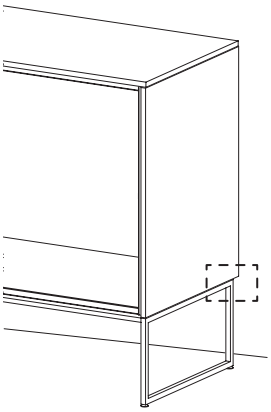
Alle Maße in Millimeter

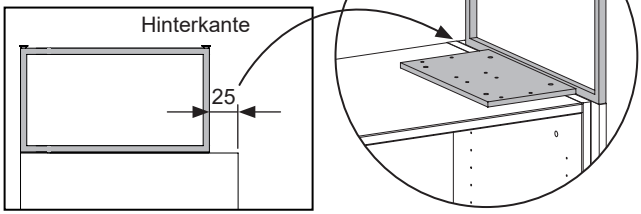
5.5.1 Metallrahmengestell positionieren



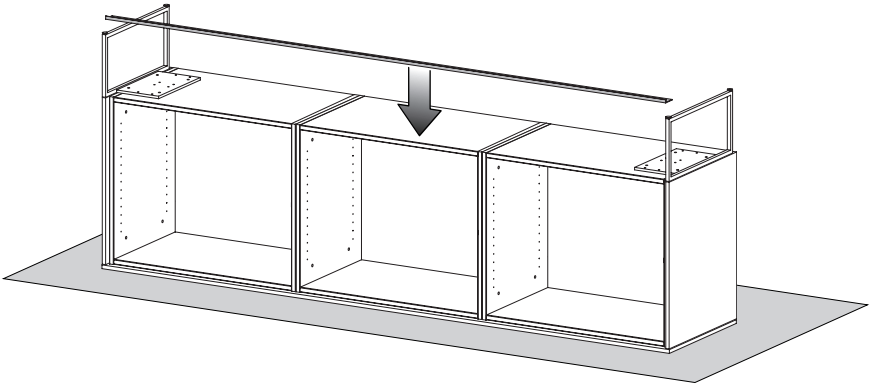
HINWEIS

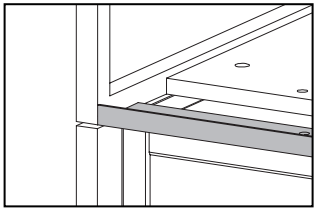
- Unterlage verwenden!
- Bei filigno: Metallrahmengestell erst nach Wangenmontage montieren! Siehe Punkt 9.





5.5.2 Profil positionieren





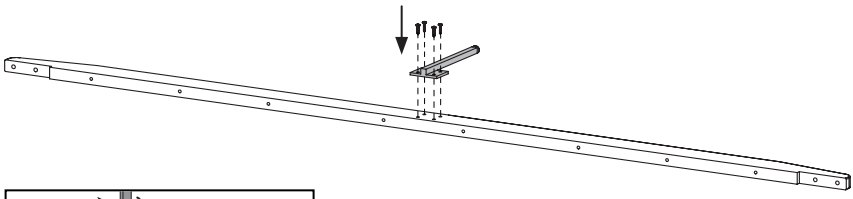
HINWEIS

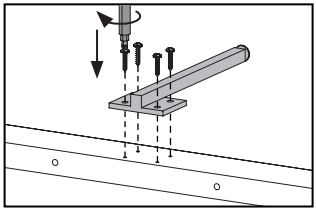
- Profil bündig mit Wangenvorderkante.

5.5.3 Mittelfuß montieren

am

44550520



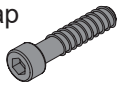


HINWEIS

- Mittelfuß an der Rückseite der vorderen Zarge montieren.

5.5.4 Zargen an Rahmengestell montieren

ap



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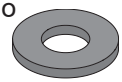
o



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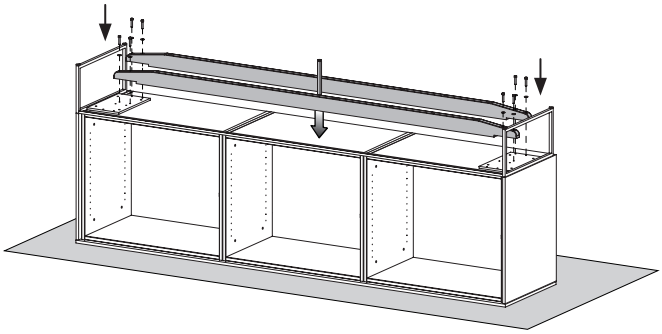
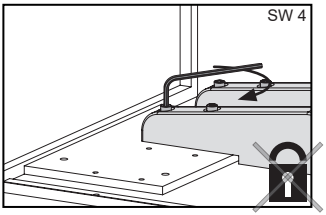
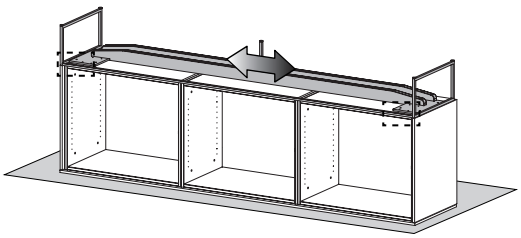
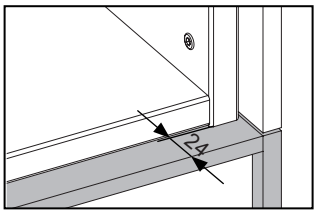
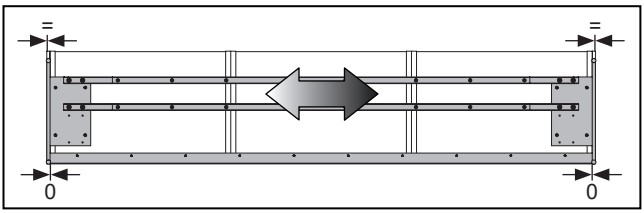




5.5.5 Rahmengestell positionieren





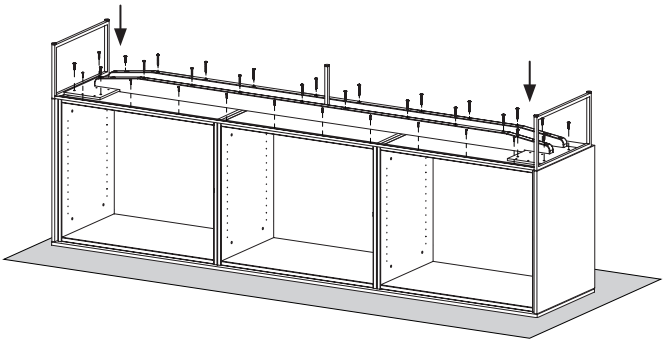


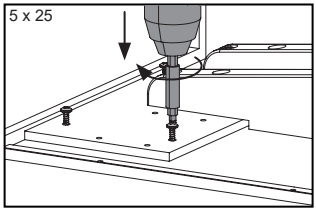
Alle Maße in Millimeter

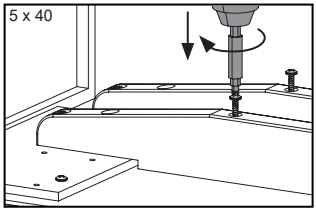
5.5.6 Rahmengestell festschrauben

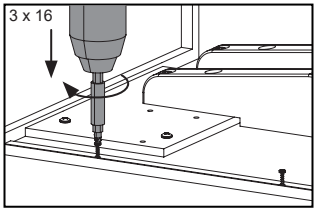
HINWEIS

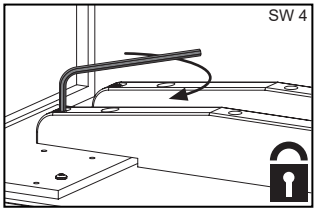
- Auf weichen Fußböden kann das Gestell Abdrücke hinterlassen!



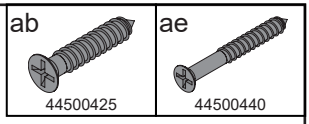


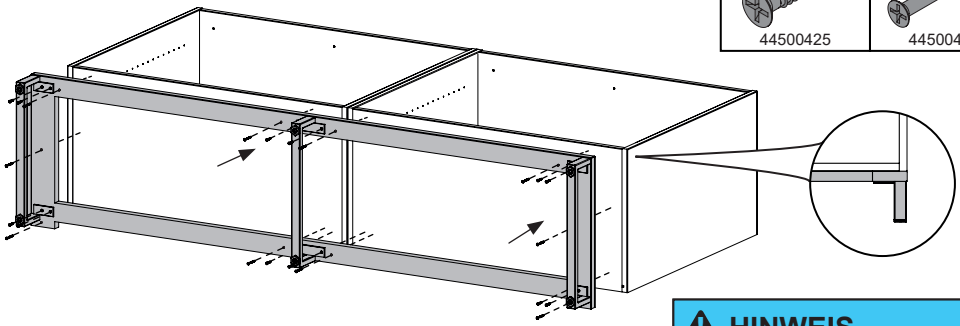






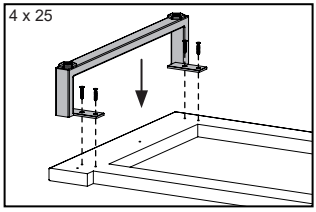
5.6.1 Kufen montieren

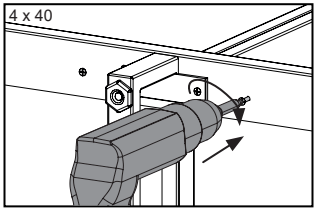


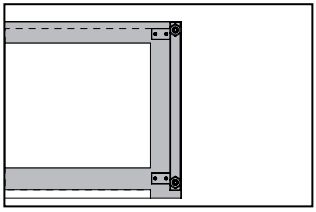


HINWEIS

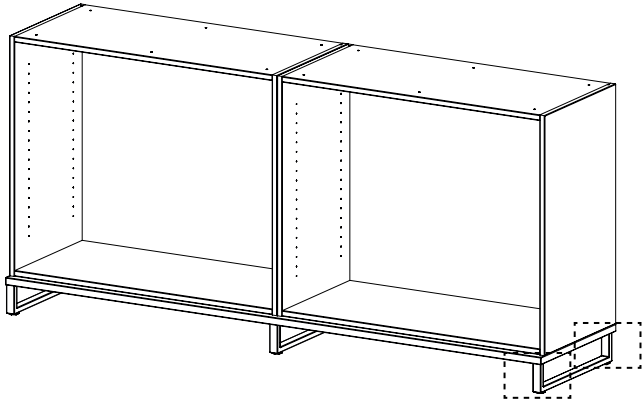
- Gestell bündig mit Hinterkante.

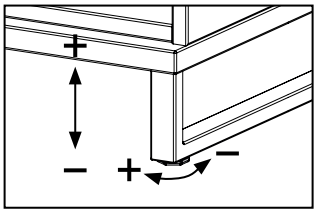






5.6.2 Kufen montieren



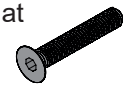


HINWEIS

- Auf weichen Fußböden kann das Gestell Abdrücke hinterlassen!
- max. Verstellhöhe: +10 mm

5.7.1 Kufen zusammenbauen

at



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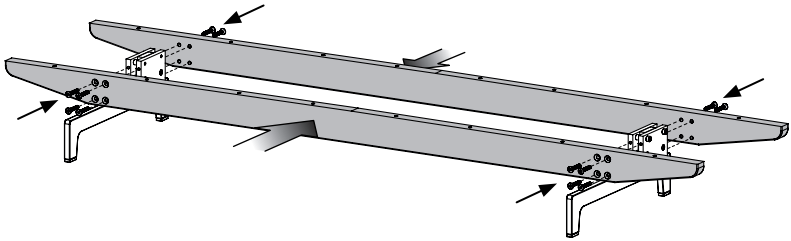
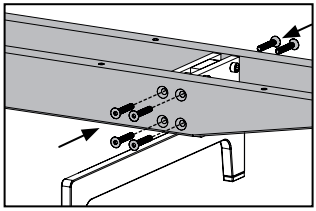
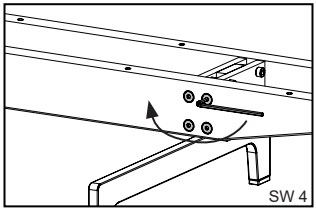
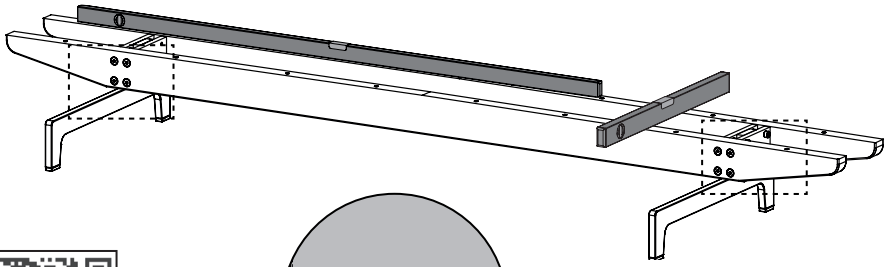
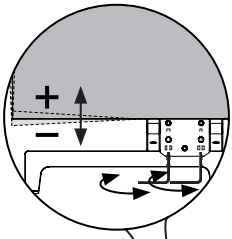






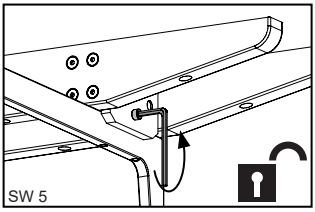
5.7.2 Kufen ausrichten

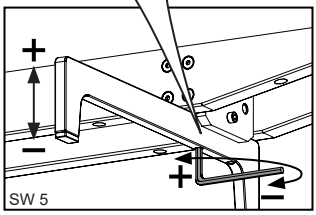


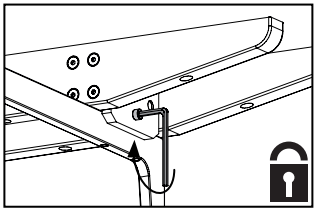


HINWEIS

- Kufen auf gewünschtem Platz ausrichten.

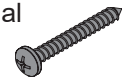




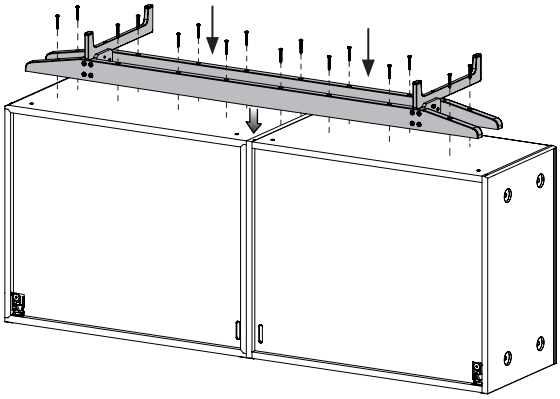


5.7.3 Kufe montieren

al

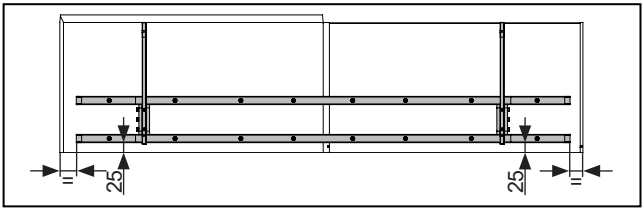


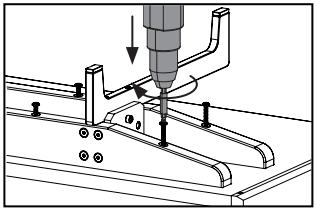
44550440



HINWEIS

- Auf weichen Fußböden kann das Gestell Abdrücke hinterlassen!



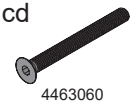


5.8.1 Wangen-Fußgestell montieren

w

44855550

cd



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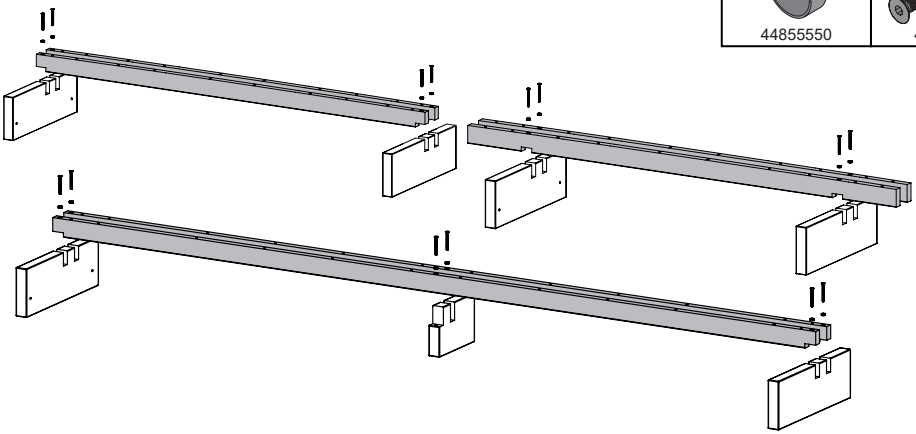
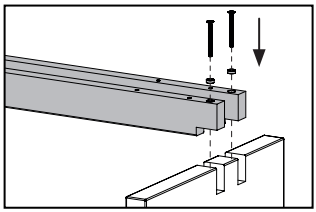
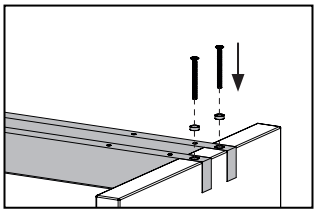
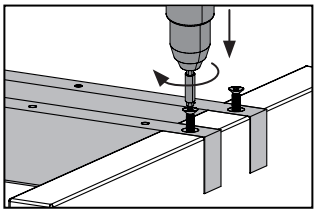


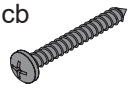






5.8.2 Wangen-Fußgestell montieren

cb



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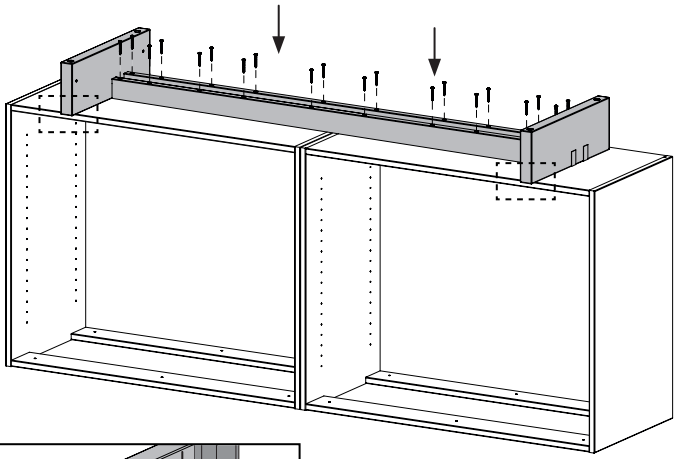
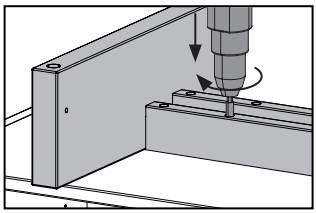
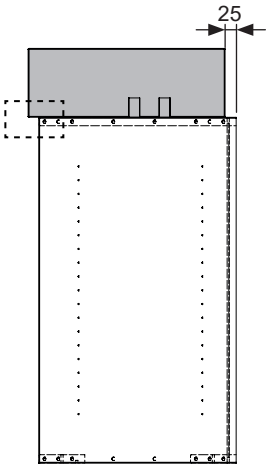
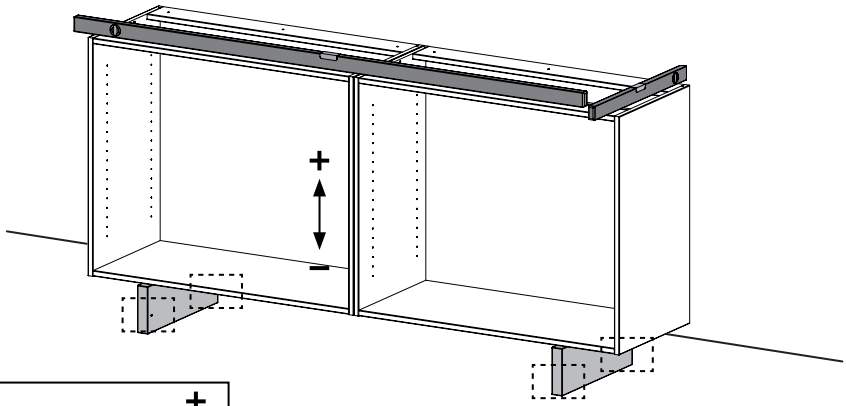
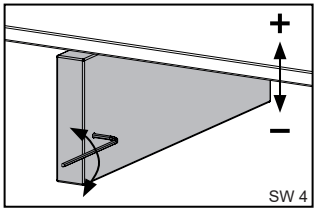






5.8.3 Ausrichten





6. Kippsicherung

6.1 Montage Kippsicherung

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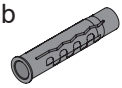		
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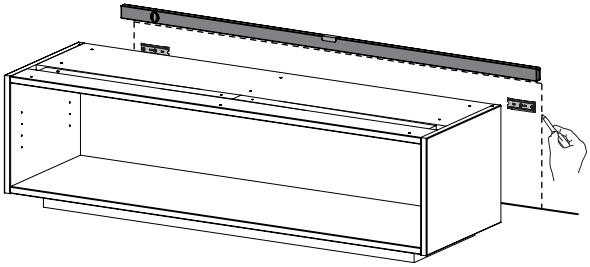
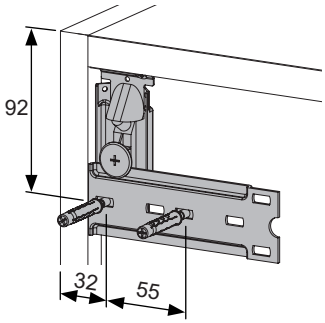
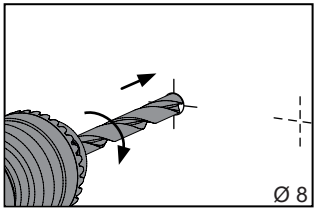
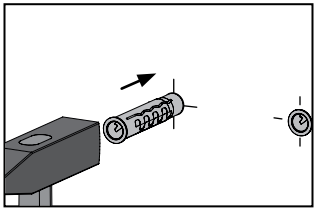
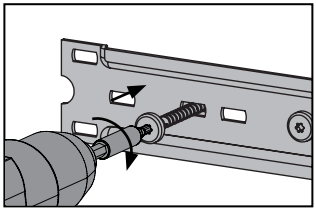




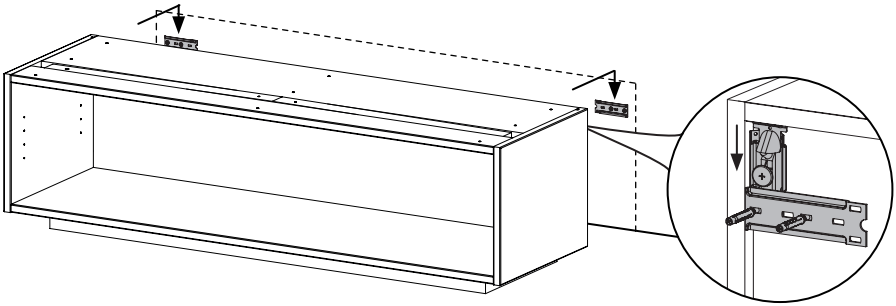


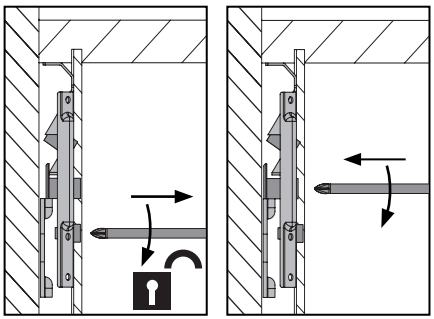




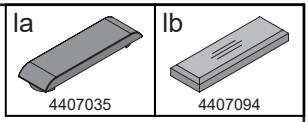
Alle Maße in Millimeter

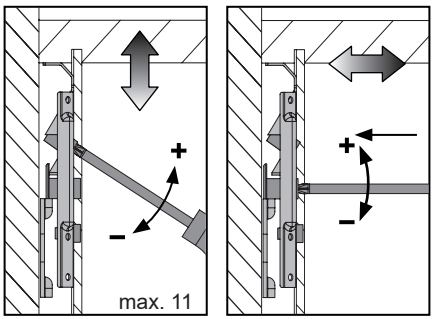
6.2.1 Korpus einhängen

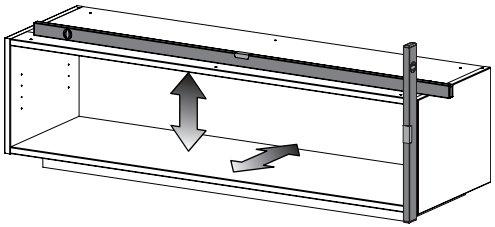


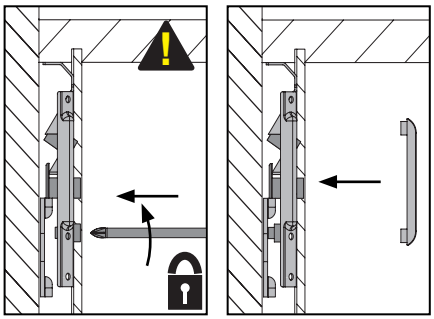


6.2.2 Beschlagseinstellungen









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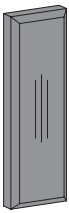
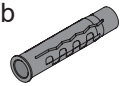


Holzabdeckung nur bei Gestaltungselement

Alle Maße in Millimeter

6.3 Kippsicherung bei Kabelhohlraum

b

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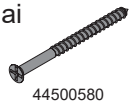
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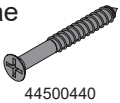
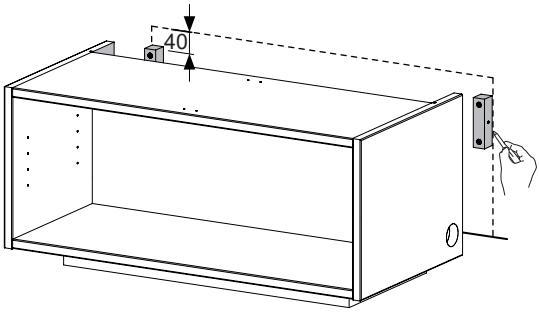

44500440

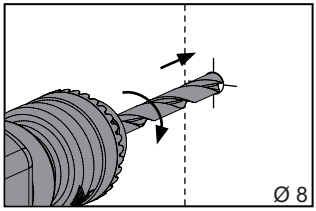
u

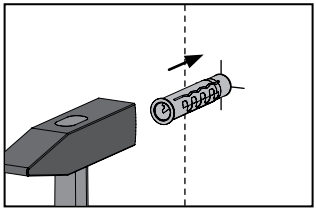
4483003

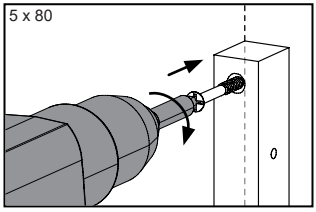
HINWEIS

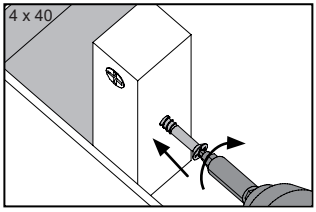
- Innenkante anzeichnen.









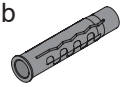


7. Hängebeschlag

7.1 Montage Hängebeschlag

s

4407058

b

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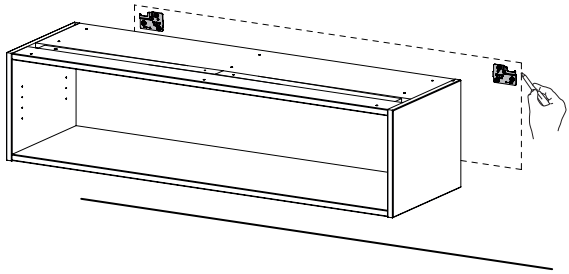
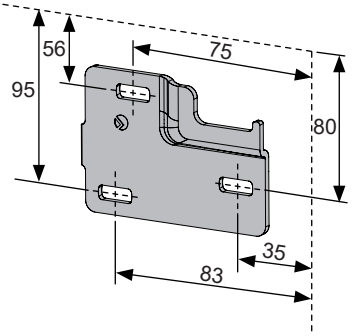
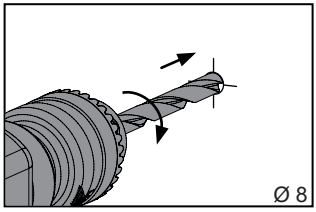
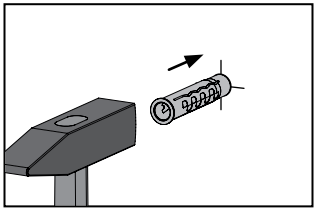
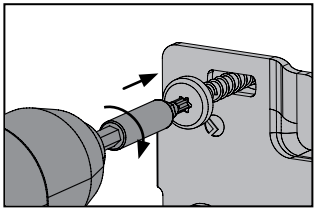




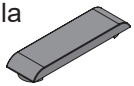
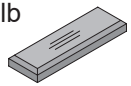


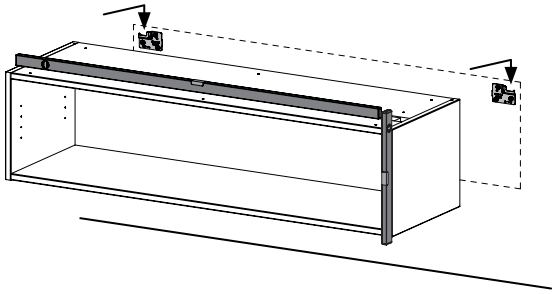


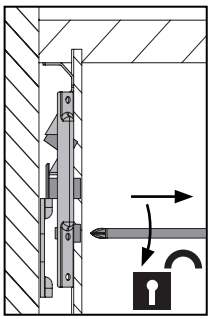


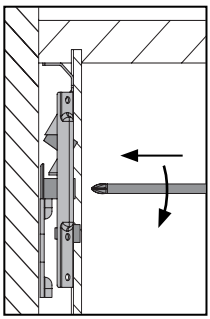
Alle Maße in Millimeter

7.2 Korpus einhängen und ausrichten

Ia	Ib
	
4407035	4407094

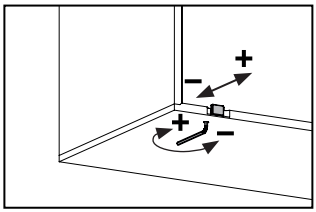






HINWEIS

- Belastung max. 120kg.



7.2.2 Beschlagseinstellungen

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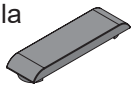
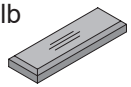
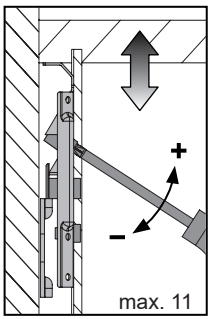
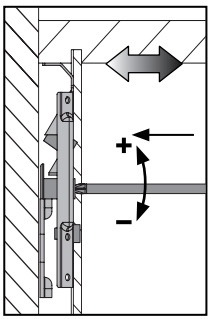
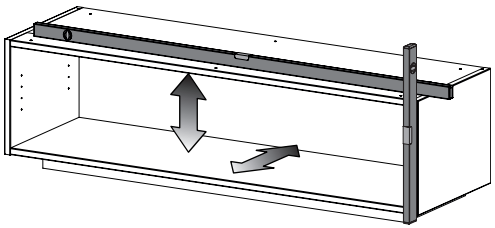
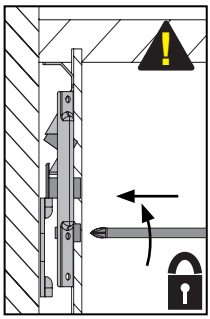
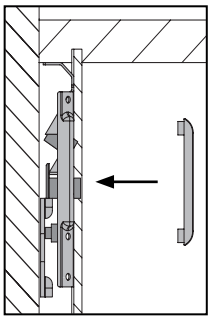
	
4407035	4407094



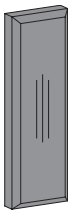






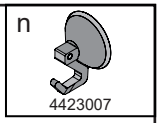


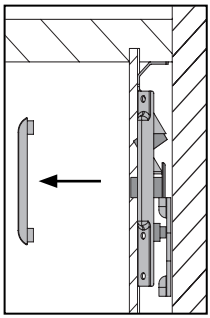
Optional:
Holzabdeckung nur bei Gestaltungselement

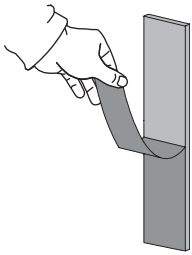


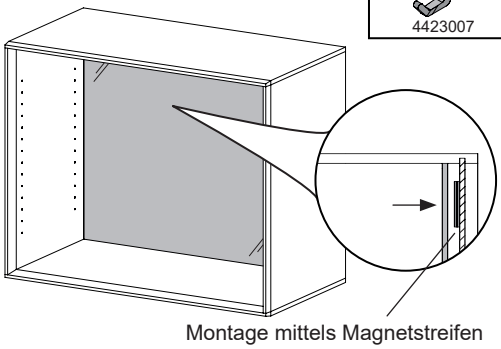
Alle Maße in Millimeter

7.3 Glasrückwand montieren bei Gestaltungselement

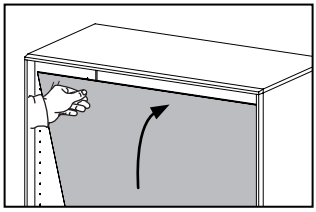


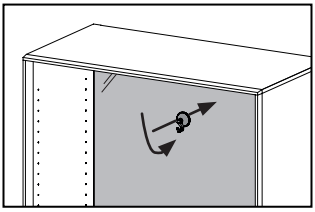


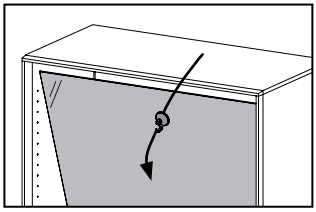




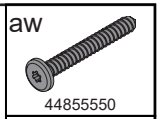
Demontage:

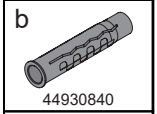


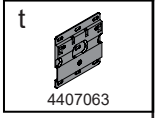


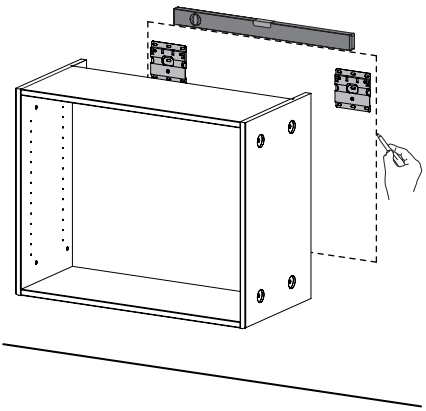


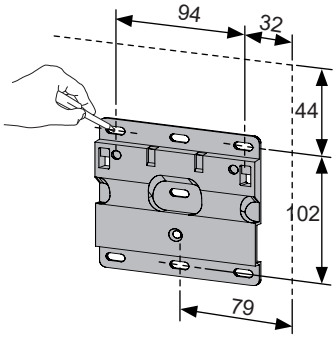
7.4 Hängebeschlag bei Kabelhohlraum

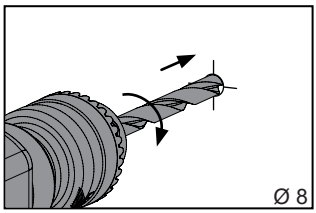


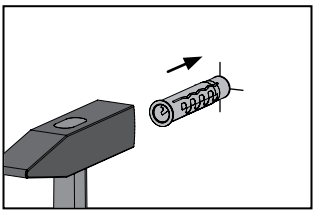


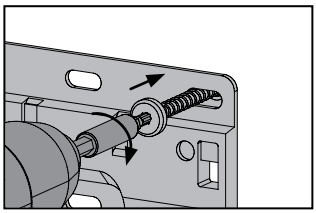






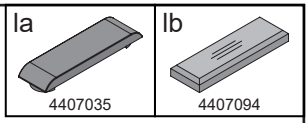


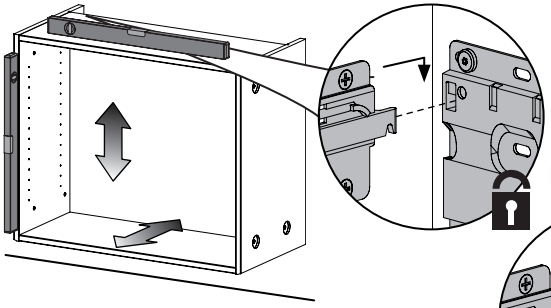




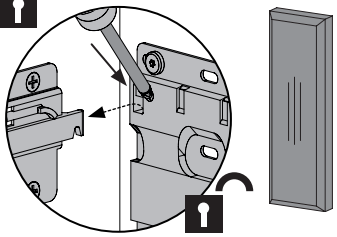
Alle Maße in Millimeter

7.5 Korpus einhängen und ausrichten





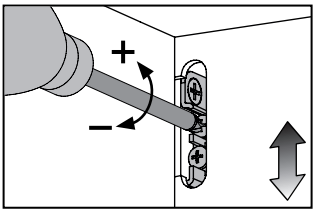
Demontage

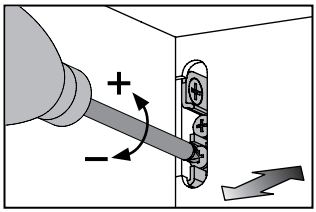


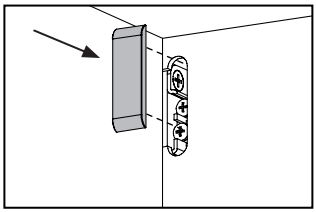
Optional:
Holzabdeckung nur bei Gestaltungselement

HINWEIS

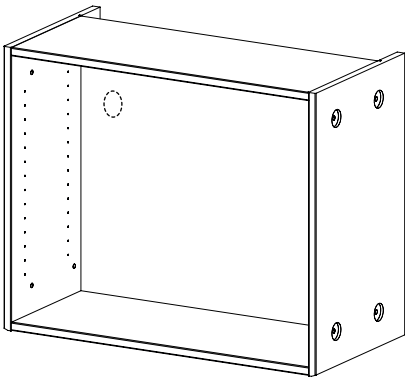
- Belastung max. 120kg.

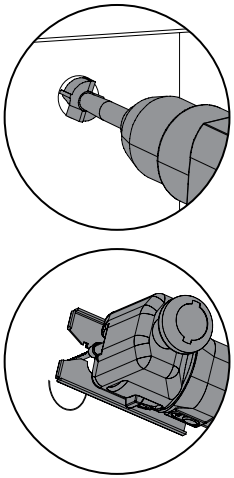




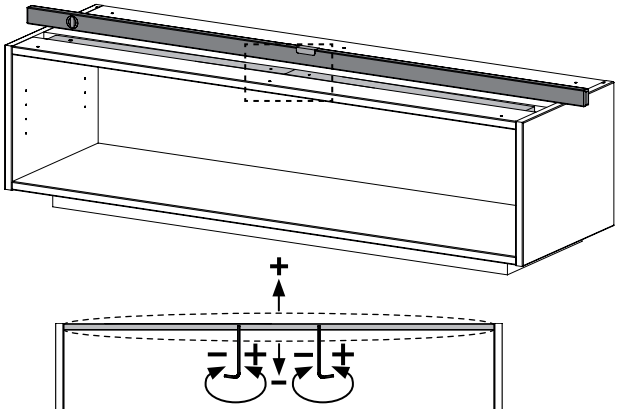


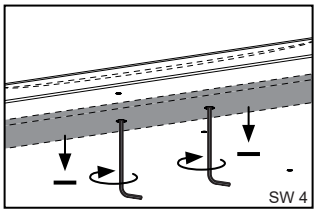
7.6 **Optional:** Kabeldurchlass

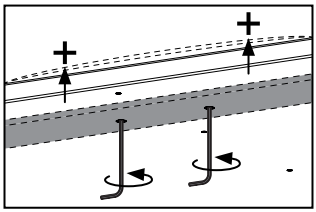




8. Optional: Ausrichtbeschlag (ab Korpusbreite 1000)







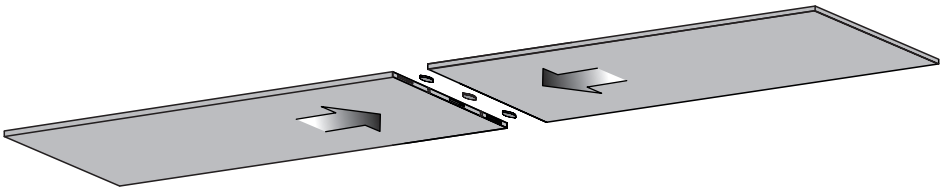
Alle Maße in Millimeter

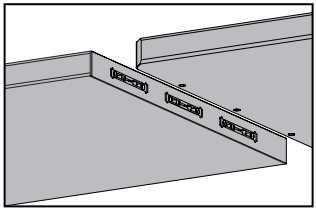
9. Deckplatten- und Wangenmontage

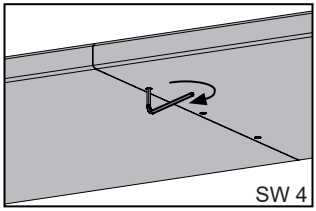
qb

4406061

9.1 Deckplatten verbinden 25/ 39 mm Stärke

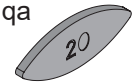






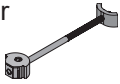
9.2 Deckplatten verbinden 12 mm Stärke

qa

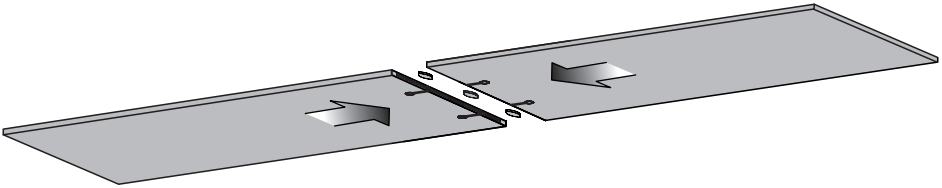


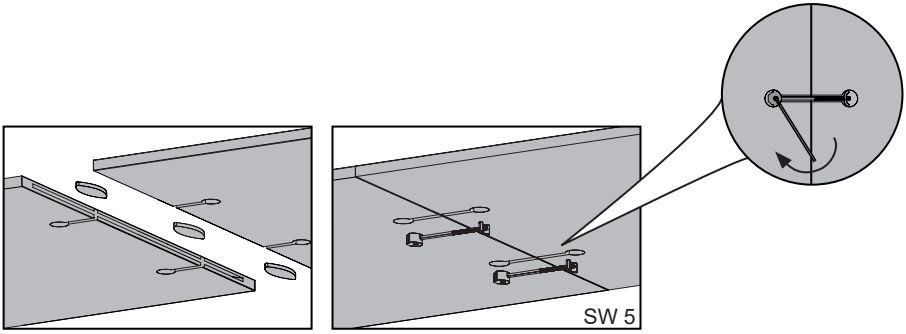
4492002

r

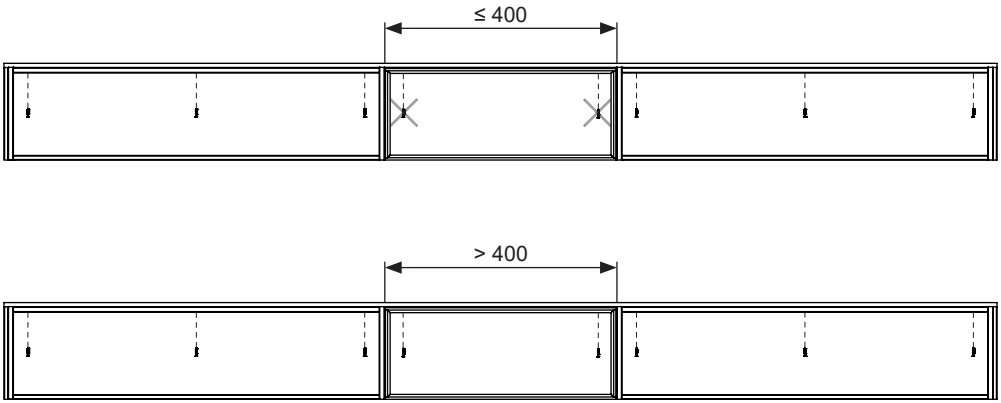


4406089





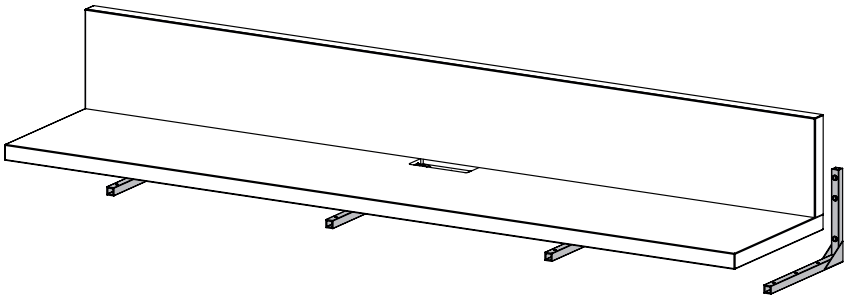
9.3 **Optional:** Gestaltungselement zwischen Korpussen



Alle Maße in Millimeter

9.4.1 Auskragende Deckplatte

Haltewinkel montieren



v

4493001

w

44855550

xa

4483006

xb

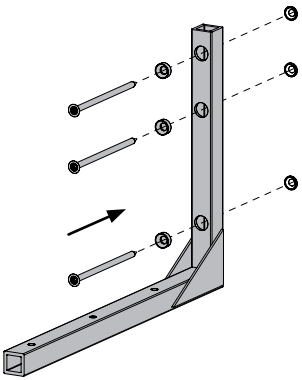
4483007

⚠ ACHTUNG

- Dabei ist vom Fachmann die Eignung des Untergrundes zu prüfen und zu kontrollieren, ob die Befestigungsmittel den auftretenden Kräften standhalten! Gegebenenfalls sind andere, der Wandbeschaffenheit entsprechende Befestigungsmittel zu wählen!

⚠ HINWEIS

- Bei Unebenheiten, Distanzstück aus Kunststoff vewenden



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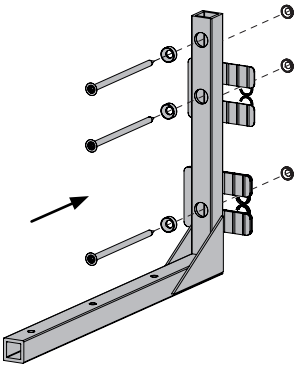
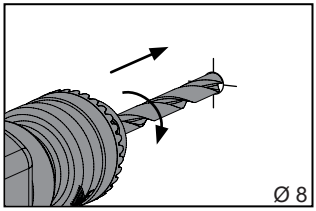
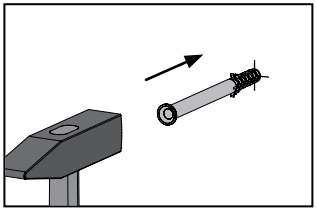
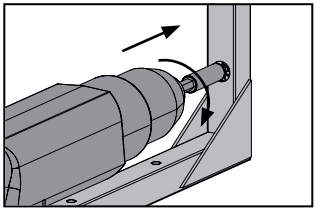








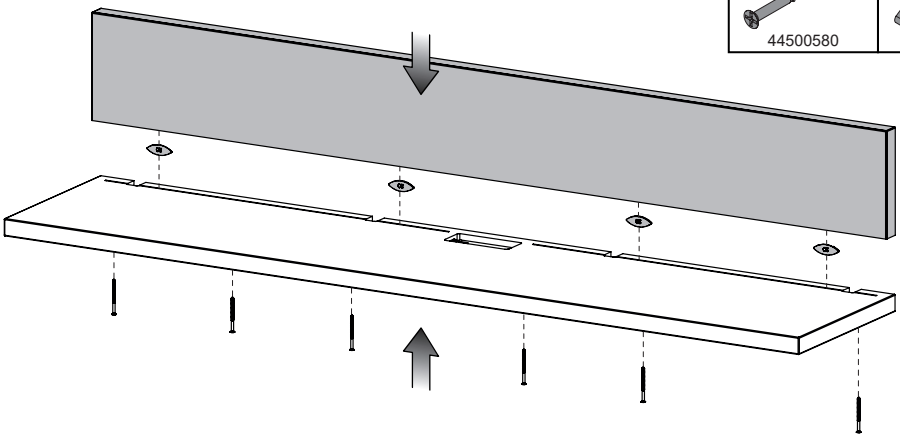
9.4.2 **Optional: Paneel**

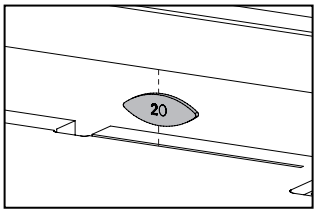
ai

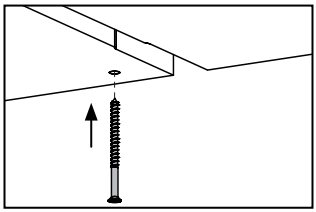
44500580

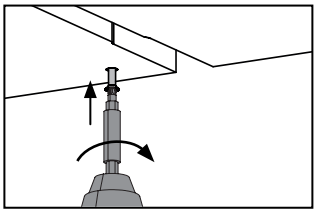
qa

4492002



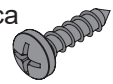






9.4.3 **Deckplattenbefestigung**

ca



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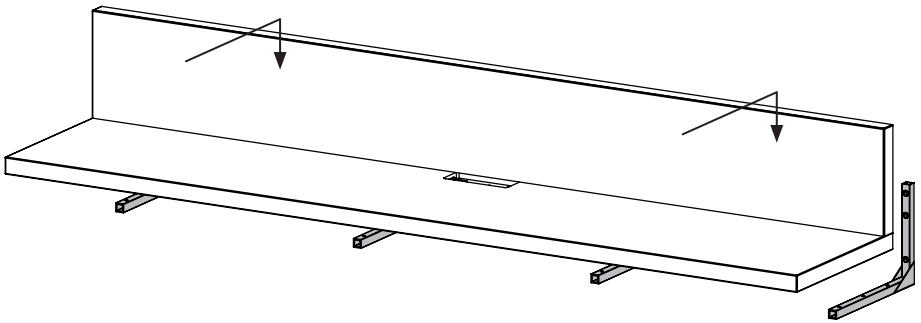
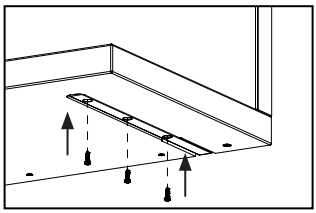
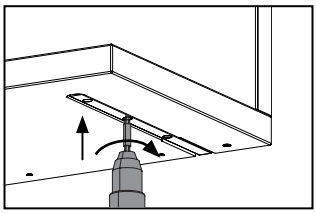
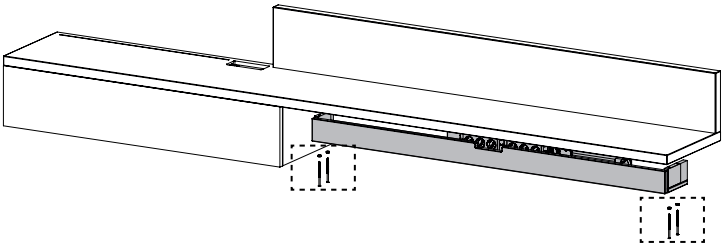


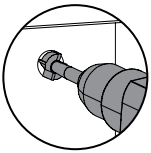


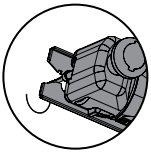


9.4.4 **Kabelkanal montieren**

cc	w
4450100	44855550







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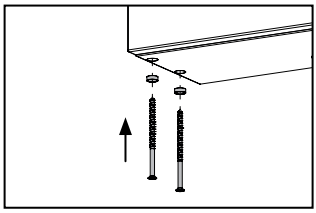
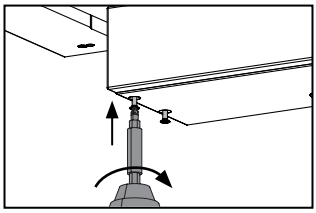
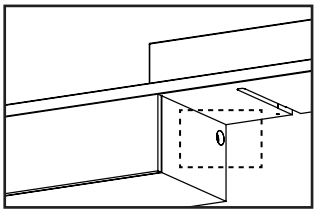
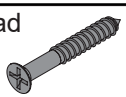
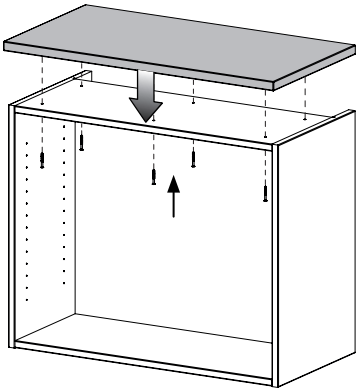


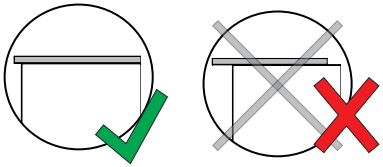


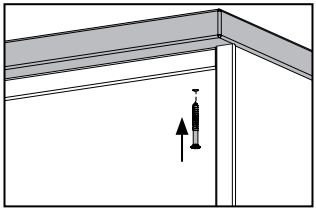


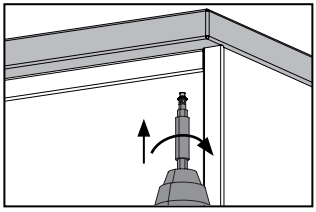
9.5.1 cubus: Holzdeckplatte montieren > 19 mm

ad

44500435

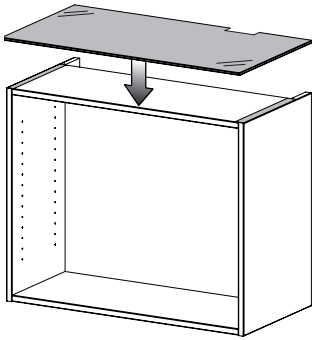


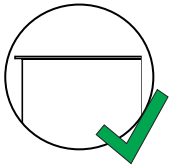


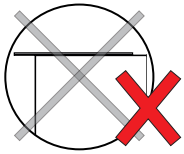


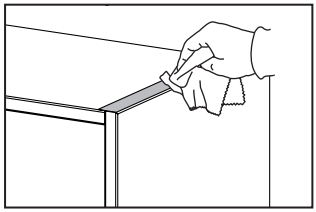


9.5.2 cubus: Glasdeckplatte positionieren



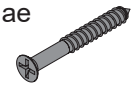






9.5.3 cubus: Sims montieren

ae



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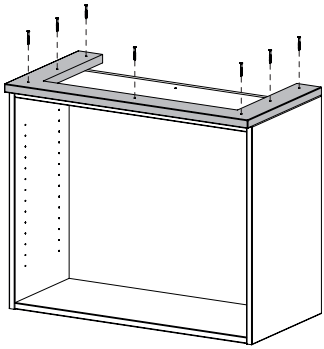
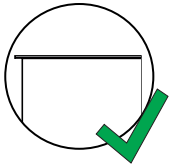
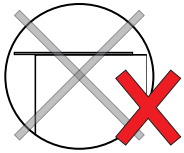
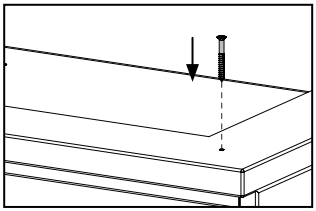
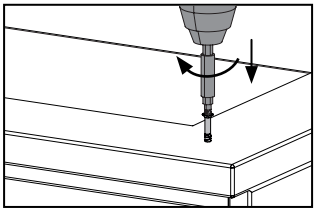




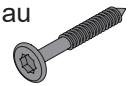






9.6.1 filigno: Seitenteil montieren ohne Gestaltungselement

au



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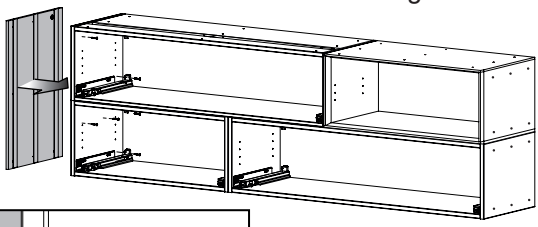
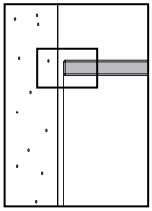
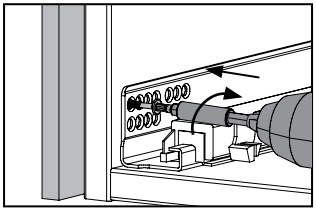
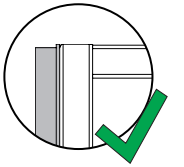
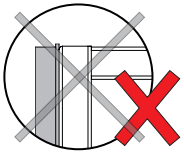


Hinterkante

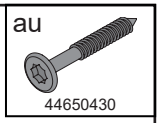


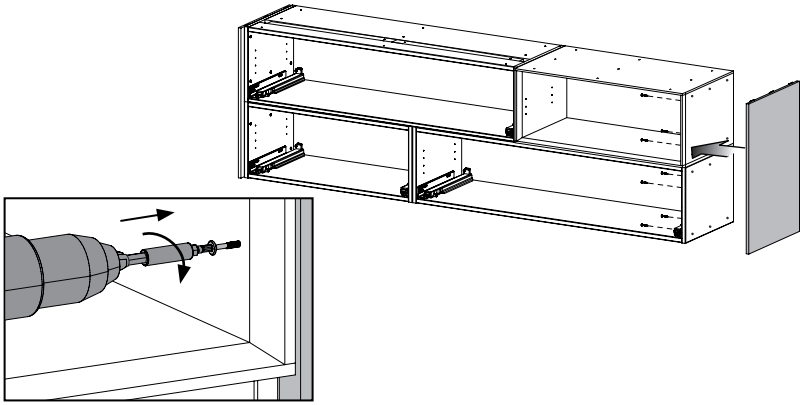




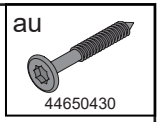


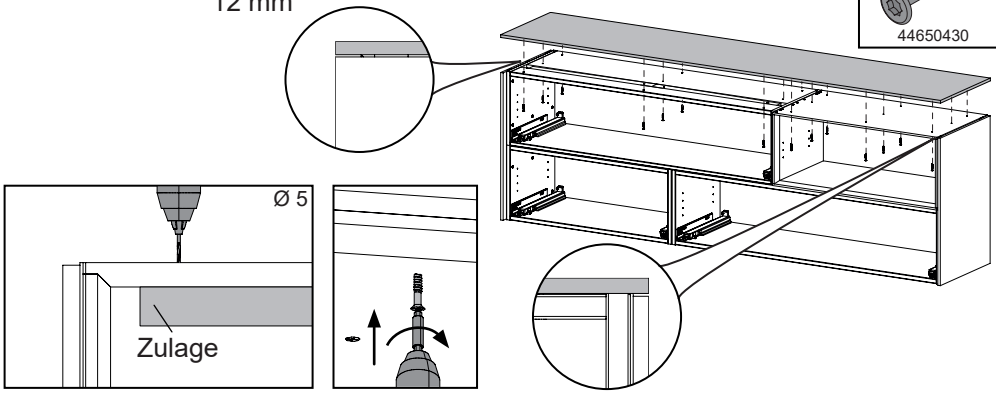
9.6.2 filigno: Seitenteil montieren mit Gestaltungselement





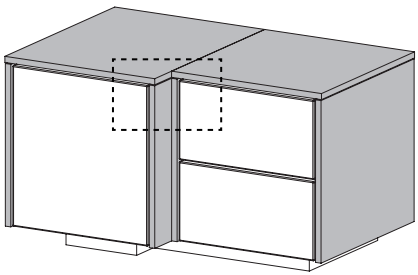
9.6.3 filigno: Deckplatte montieren 12 mm





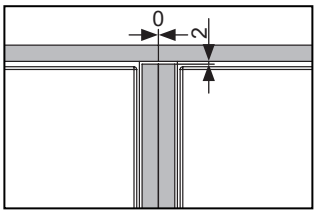
Alle Maße in Millimeter

9.6.4 Anwendung bei Tiefenversatz

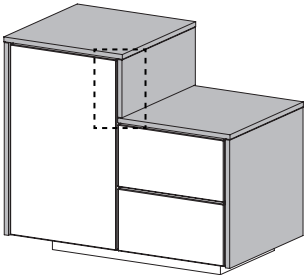


HINWEIS

- Wangen auch zwischen den Korpussen.

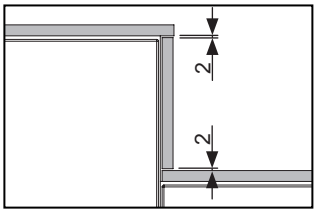


Anwendung bei Höhenversatz (unten bündig)

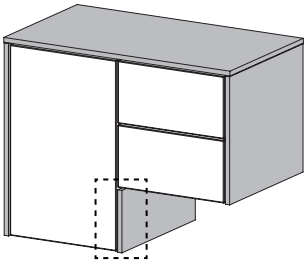


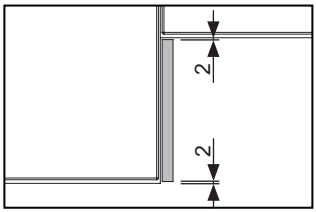
HINWEIS

- Wangen mit Fuge zu Deckplatten.



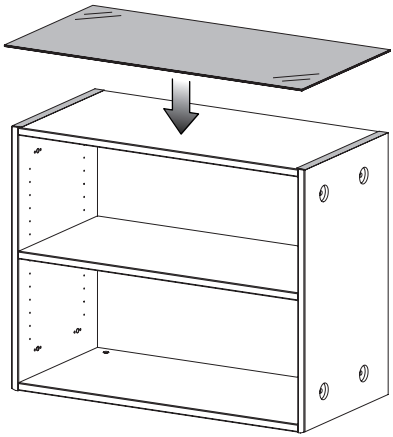
Anwendung bei Höhenversatz (oben bündig)



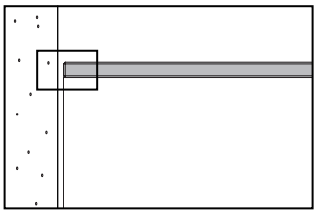


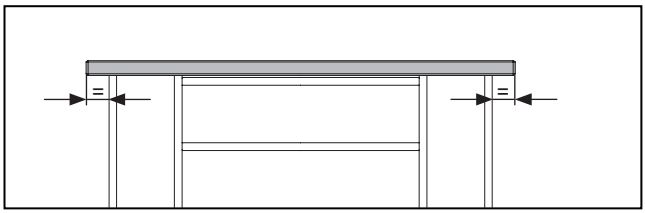
Alle Maße in Millimeter

9.7.1 cubus pure: Deckplatte positionieren



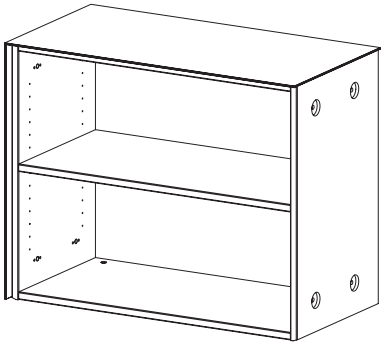
Hinterkante

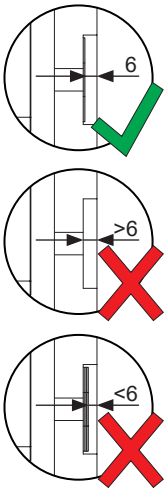


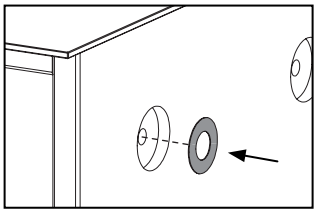


9.7.2 cubus pure: Tiefe einstellen

r
4483003







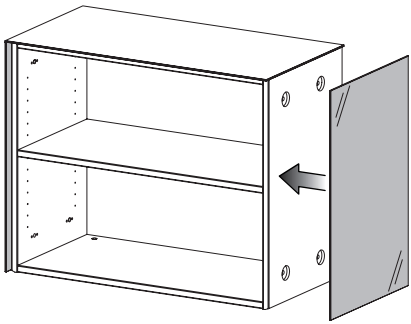
Alle Maße in Millimeter

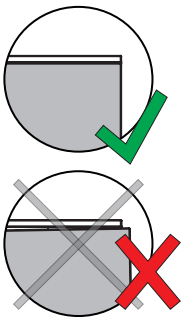
9.7.3 cubus pure: Glasseiten montieren

T 4

r
4483003

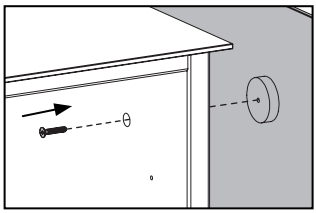
ax
44710420

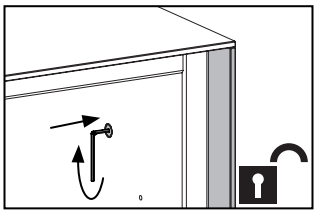


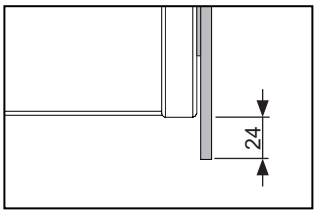


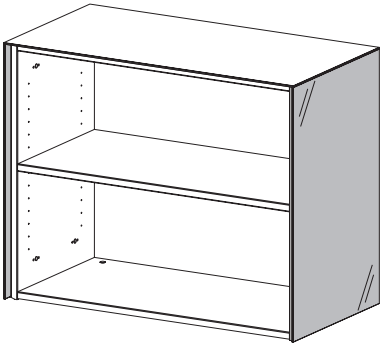
⚠ HINWEIS

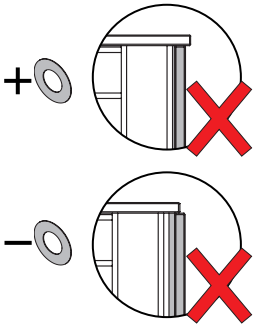
- Schrauben nicht ganz fest anziehen, um ein späteres Justieren zu ermöglichen.

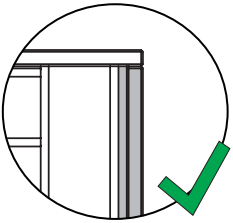








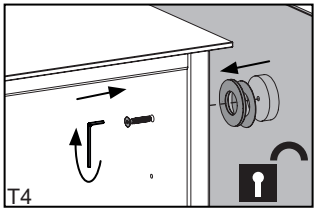




= 0,5 mm

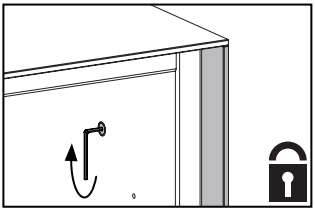
ACHTUNG

- Schrauben zur Fixierung der Glasseiten nicht zu fest anziehen.



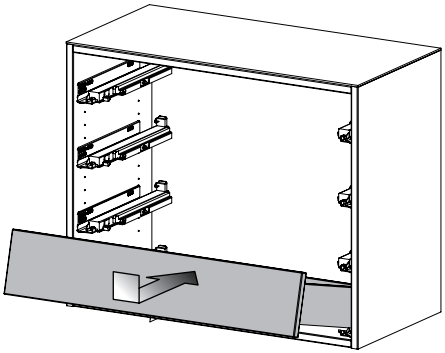
HINWEIS

- Durch das Beilegen oder Entfernen zusätzlicher Scheiben kann der seitliche Überstand eingestellt werden.

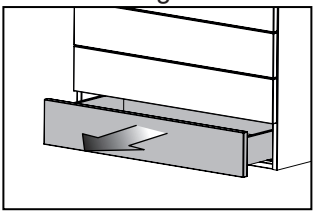


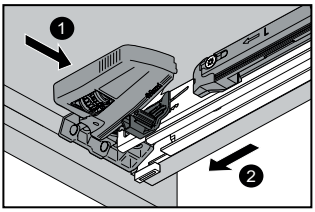
10. Frontkomponenten

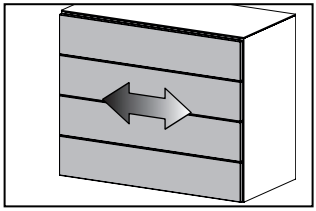
10.1 Lade

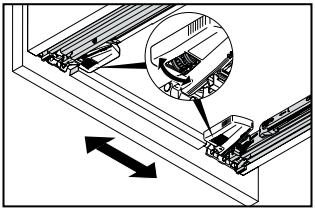


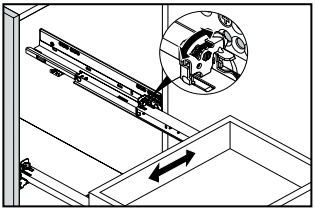
Lade aushängen

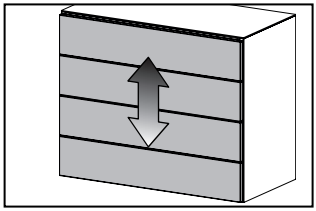


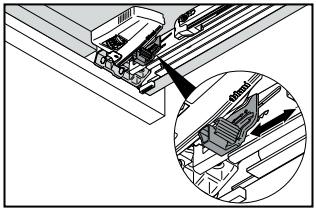


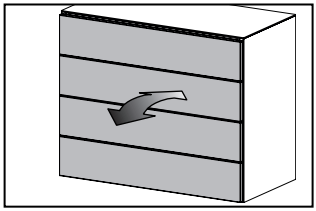


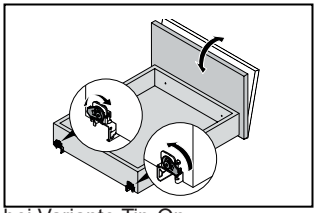




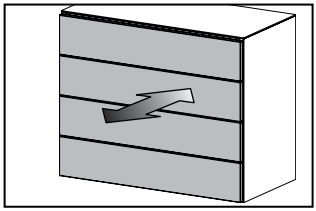


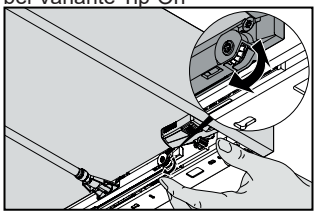




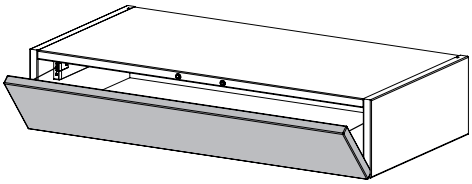


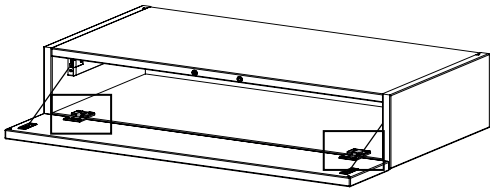
bei Variante Tip-On

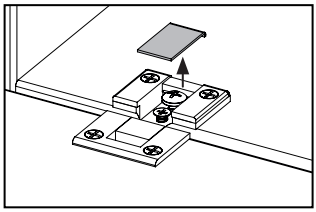




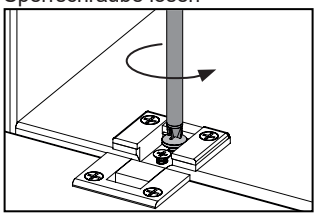
10.2.1 Klappenmontage



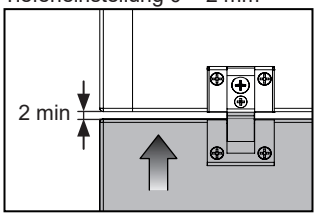


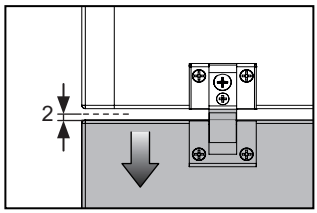


Sperrschraube lösen

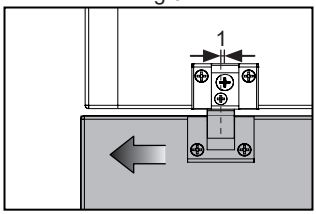


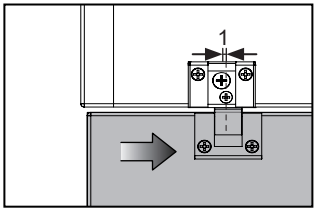
Tiefeneinstellung 0 + 2 mm



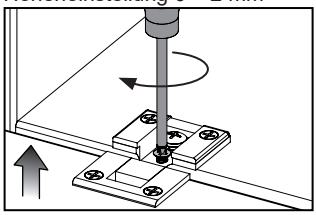


Seiteneinstellung 0 ± 1 mm

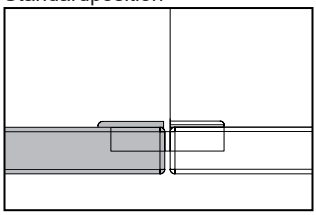




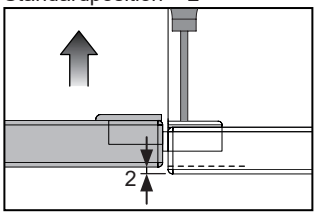
Höheneinstellung 0 + 2 mm



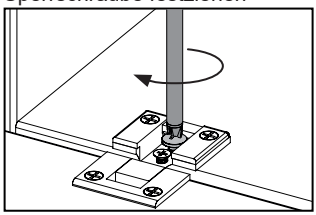
Standardposition

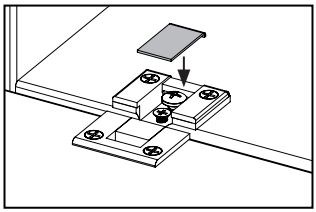


Standardposition + 2



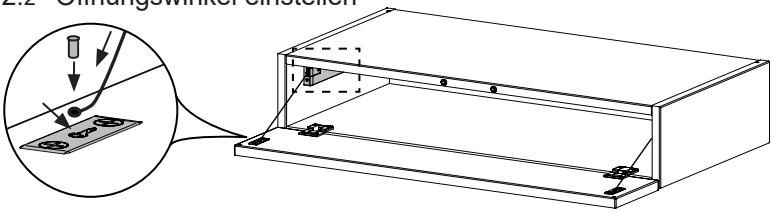
Sperrschraube festziehen

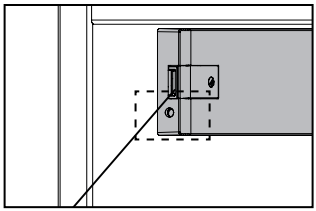


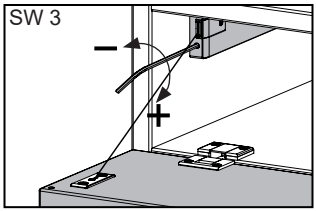


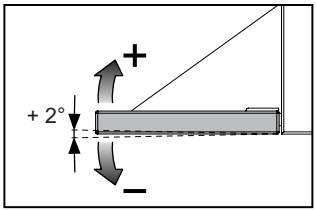
Alle Maße in Millimeter

10.2.2 Öffnungswinkel einstellen



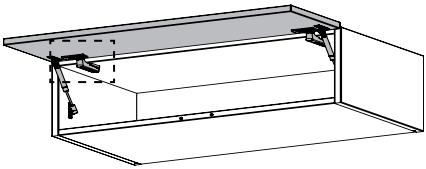


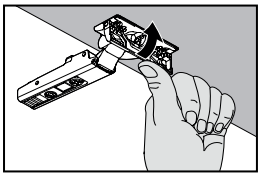


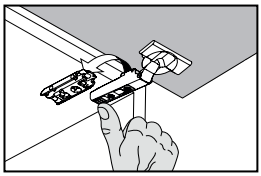


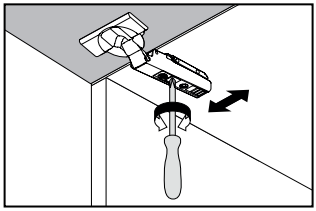
Alle Maße in Millimeter

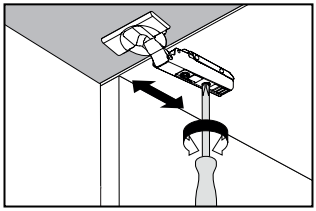
10.2.3 Klappenposition einstellen

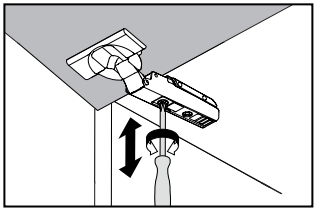




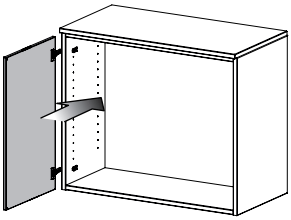


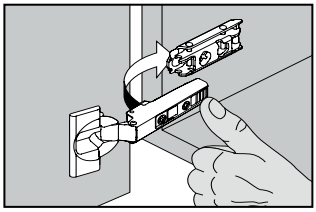


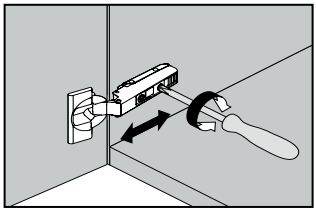


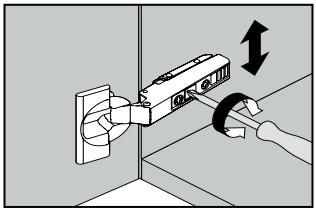


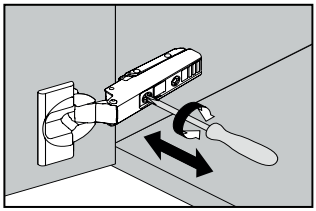
10.3 Drehtür



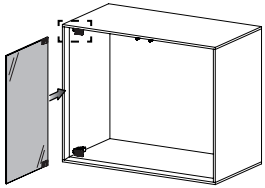


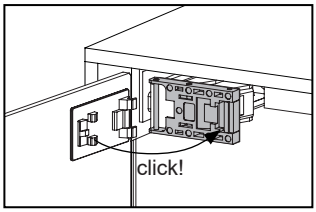


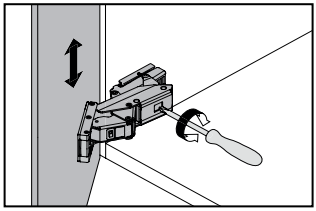


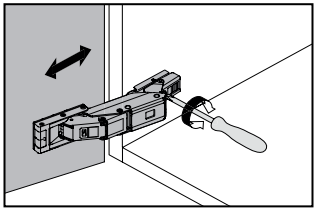


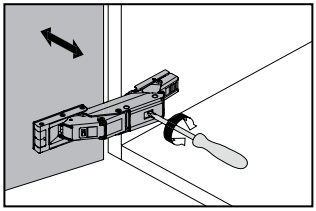
10.4. Nurglastür Gestaltungselement einstellen



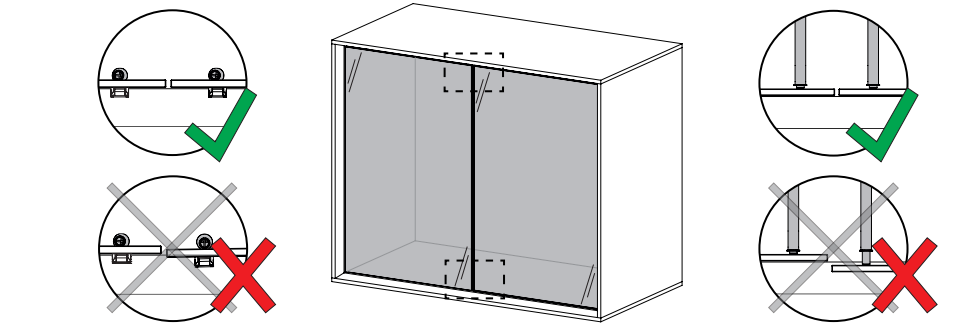




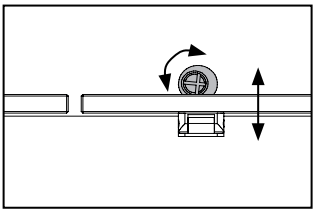




10.4.1 Nurglastür Gestaltungselement einstellen



bei Variante Griff



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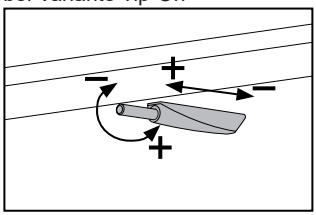
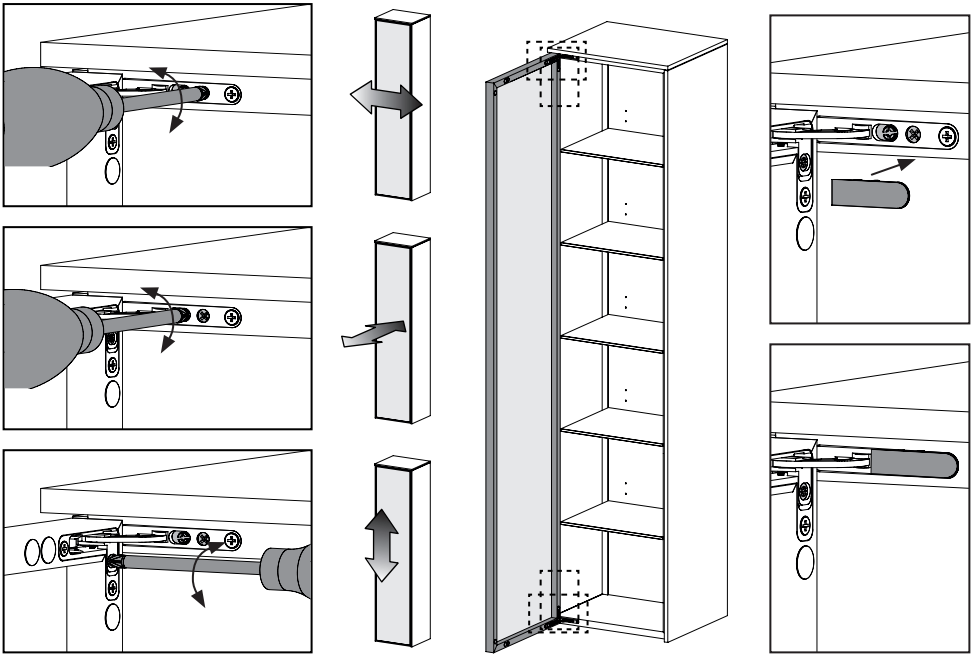
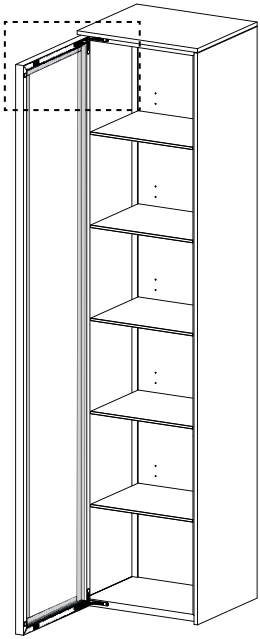


10.5.1 Alurahmentür

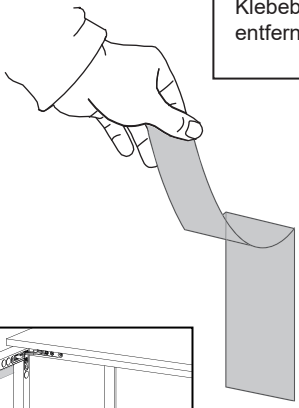


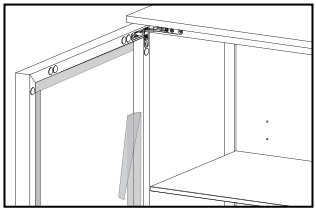
10.5.2 Klebeband entfernen

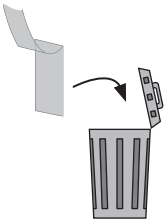


HINWEIS

- Damit keine Späne in Fugen der Alurahmentür fallen, Klebeband zu allerletzt entfernen!

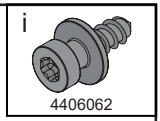


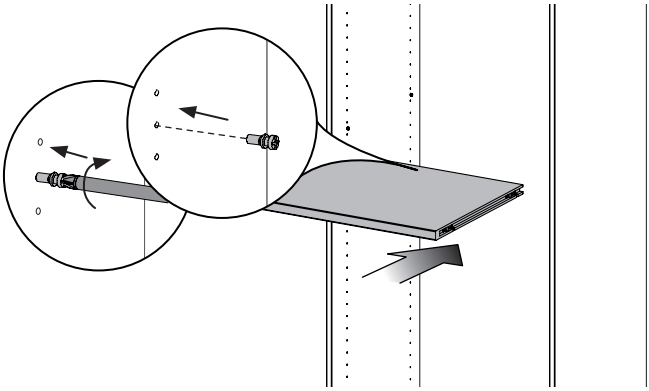


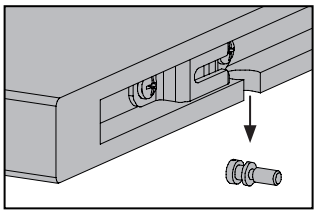


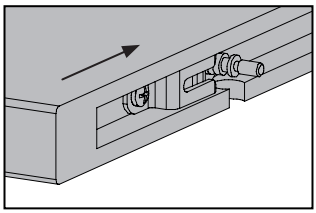
11. Fächer

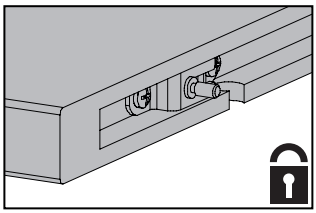
11.1 Fach zwischen zwei Korpussen









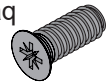


11.2 Stabilisierungsfach

f

4405042

aq



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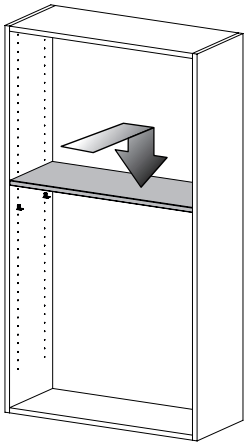
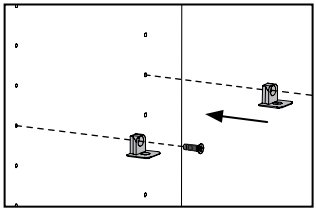
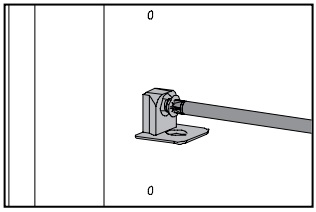
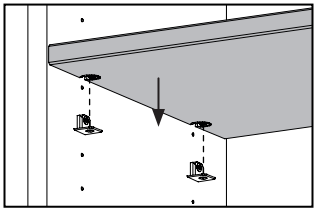
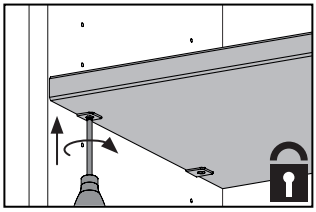




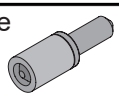






11.3.1 Glasfach

e



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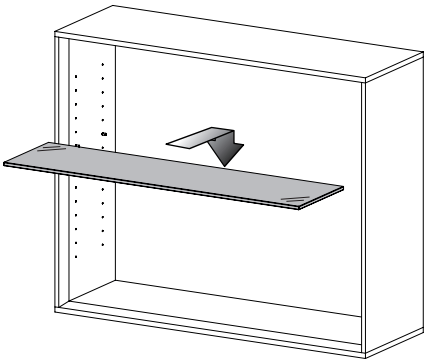

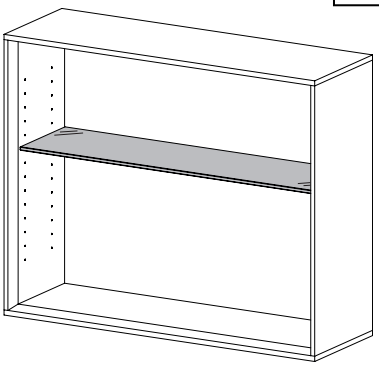

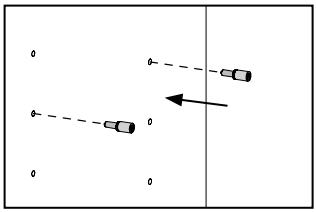

11.3.2 Glasfach

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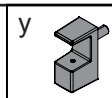

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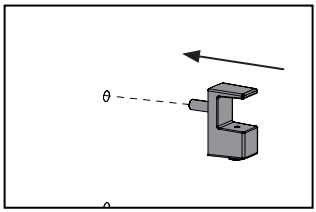

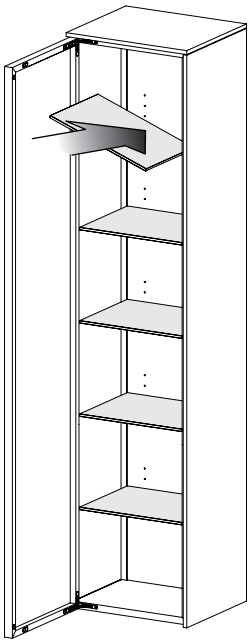

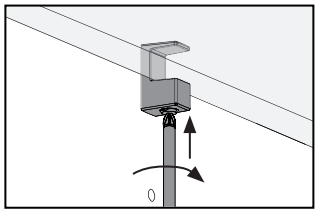

11.4.1 Innenlade/ Tablarauszug

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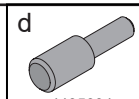

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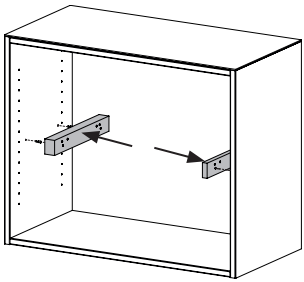
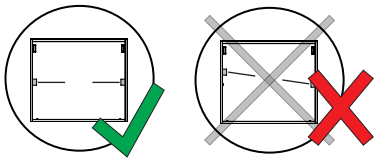
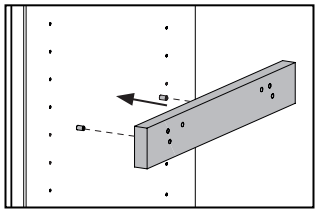




Innenlade

Tablarauszug



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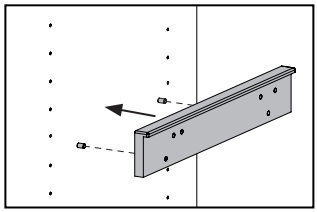

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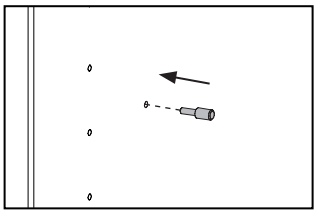
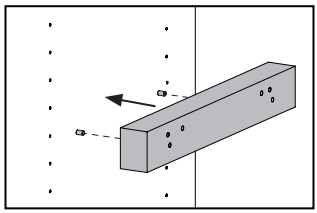
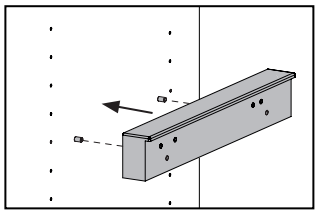
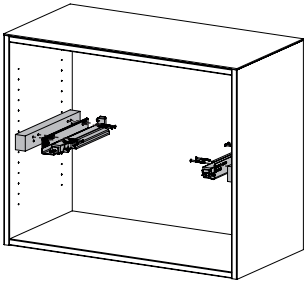
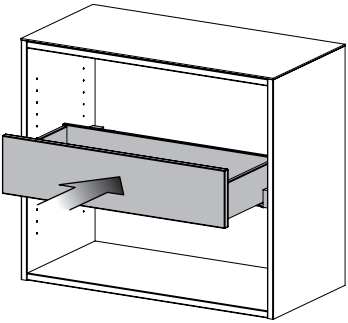


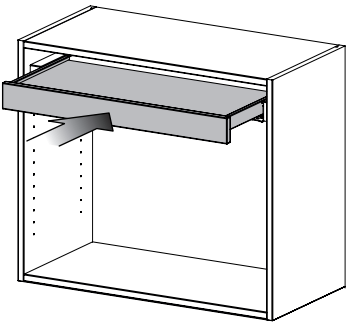


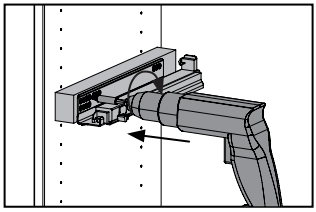


11.4.2 Innenlade/ Tablarauszug positionieren









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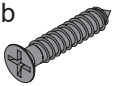

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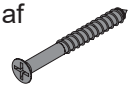

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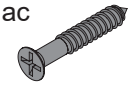

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11.5.1 Inneneinteilung Gestaltungselement waagrecht

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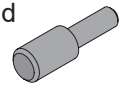

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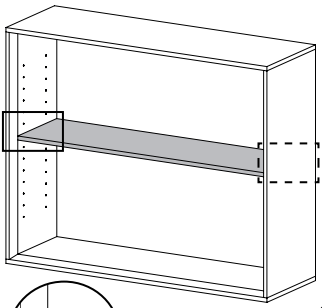

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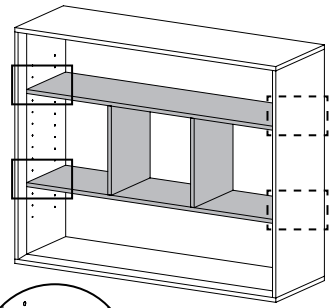

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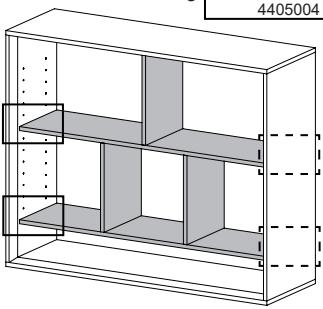

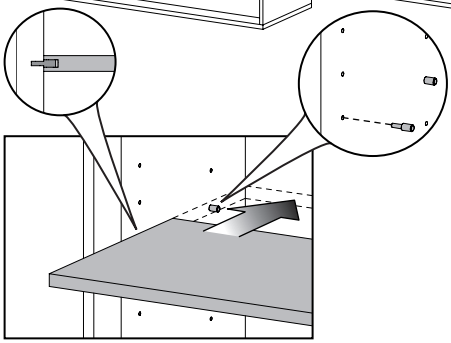

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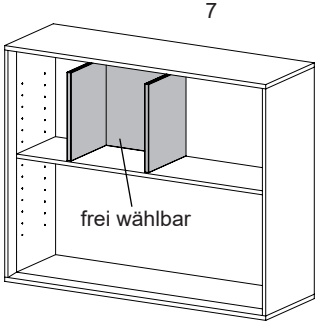
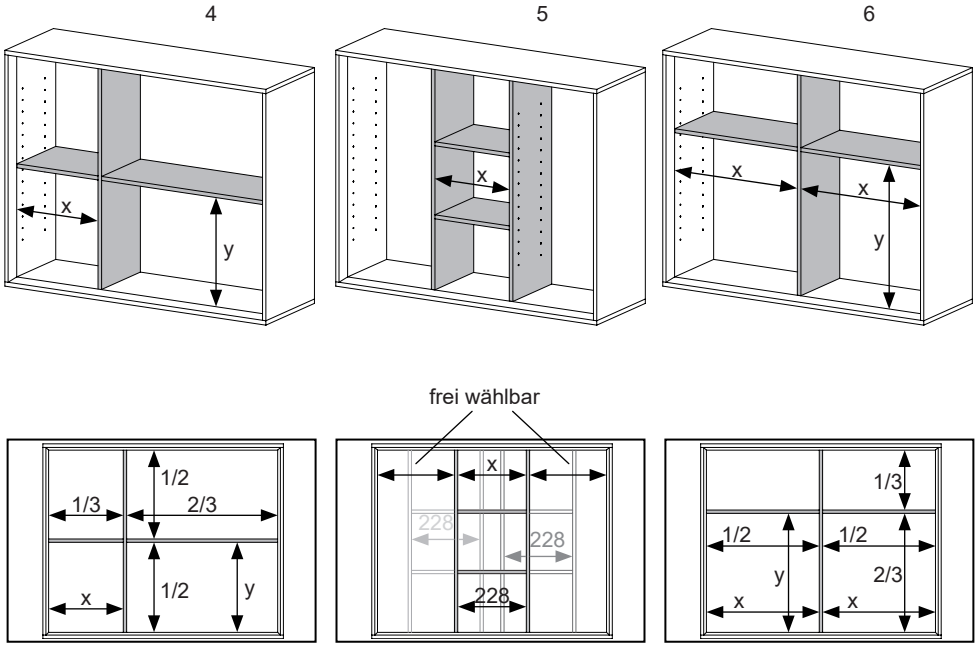
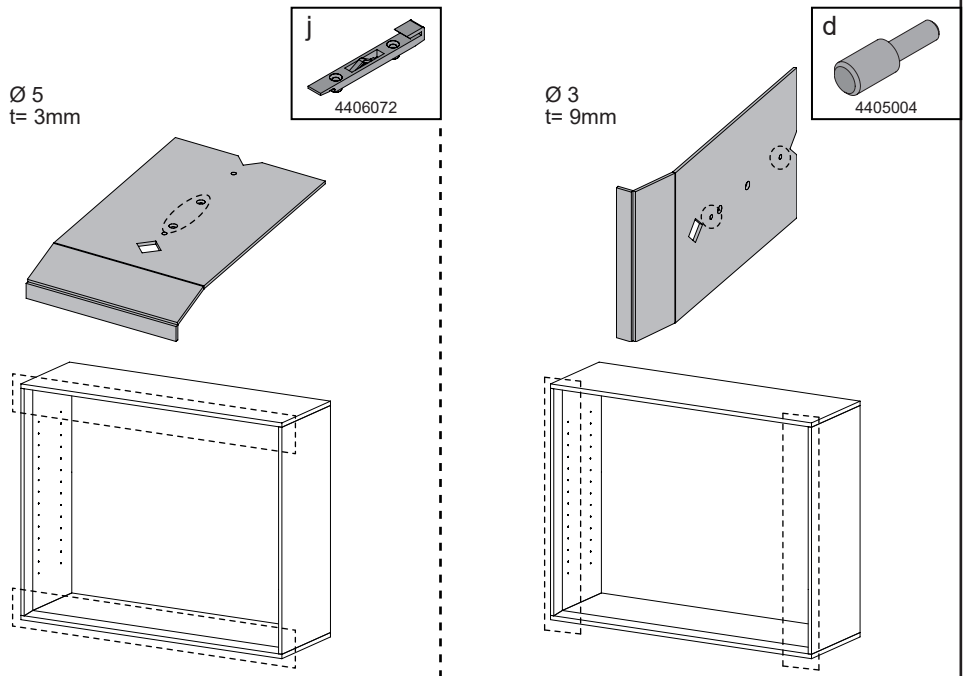


11.5.2 Inneneinteilung Gestaltungselement senkrecht

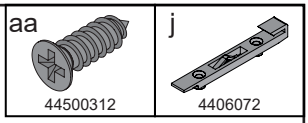


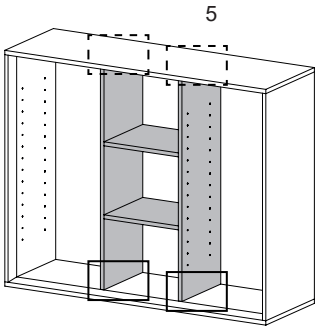
Alle Maße in Millimeter

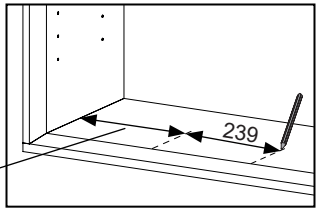
11.5.3 **Optional:** Schablone für Inneneinteilung

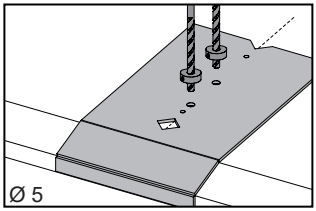


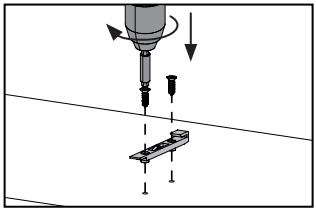
11.5.4 Verbindungsbeschlag montieren

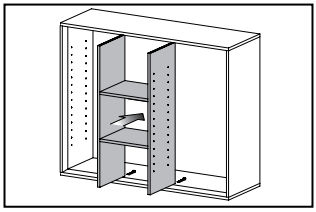


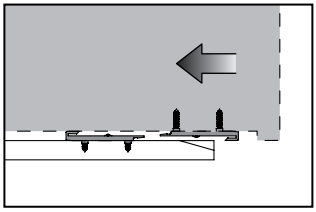






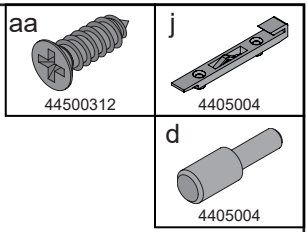


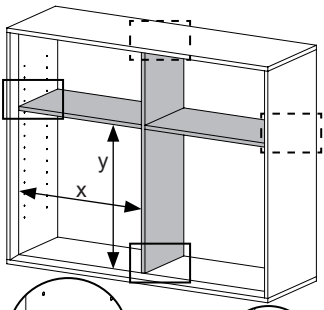


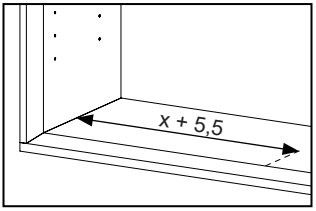


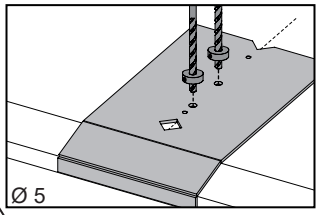
Alle Maße in Millimeter

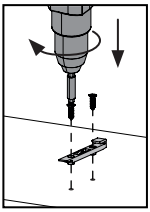
11.5.5 Verbindungsbeschlag montieren

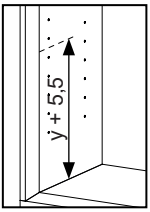


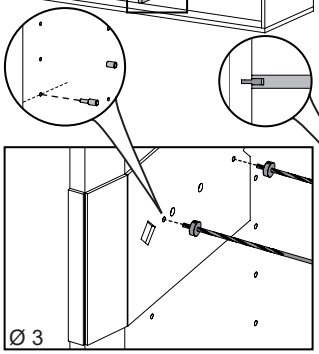


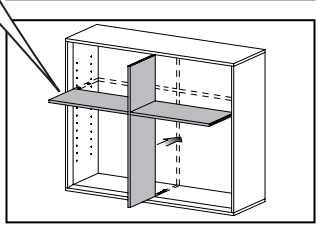


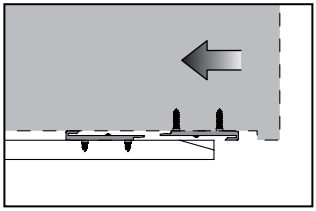










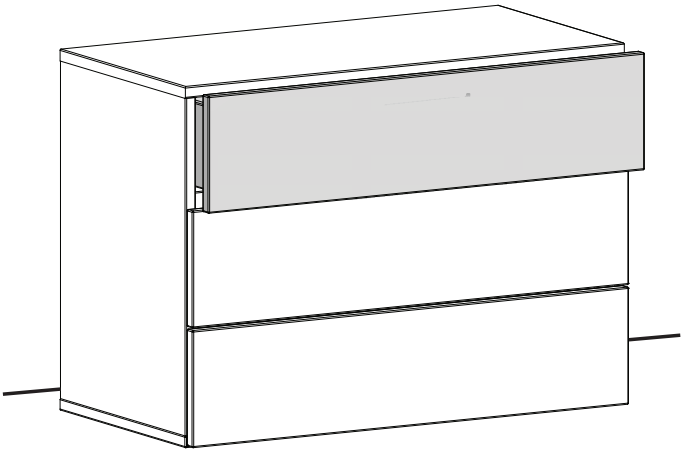


Gebruiksaanwijzing

88440210A

Beslag

Lade/uittrekelement



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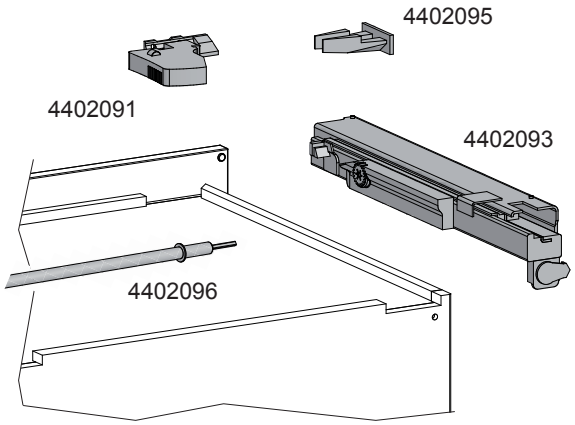
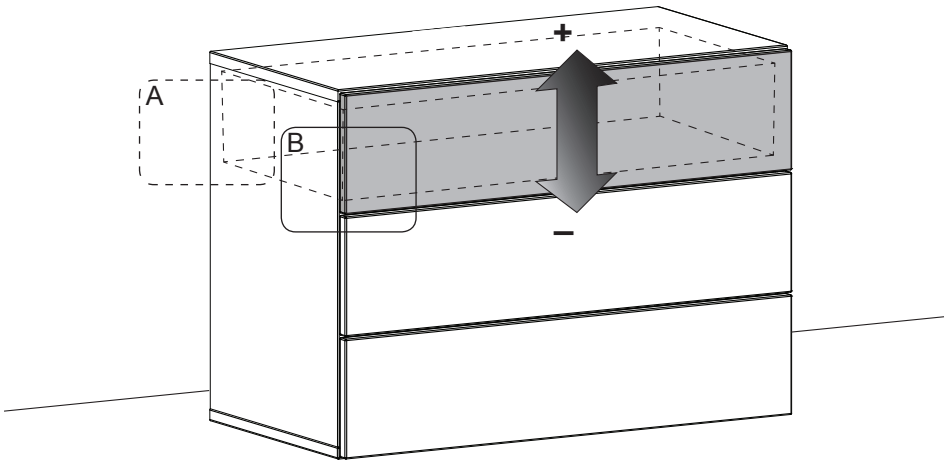
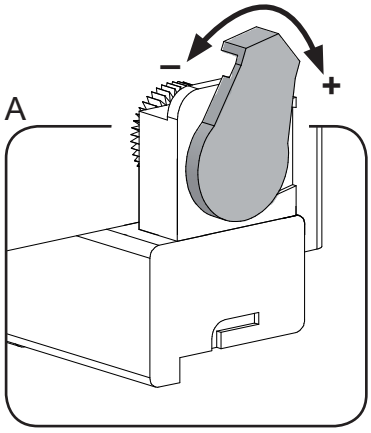
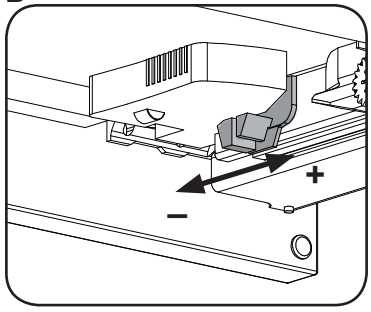


Verstelmogelijkheden

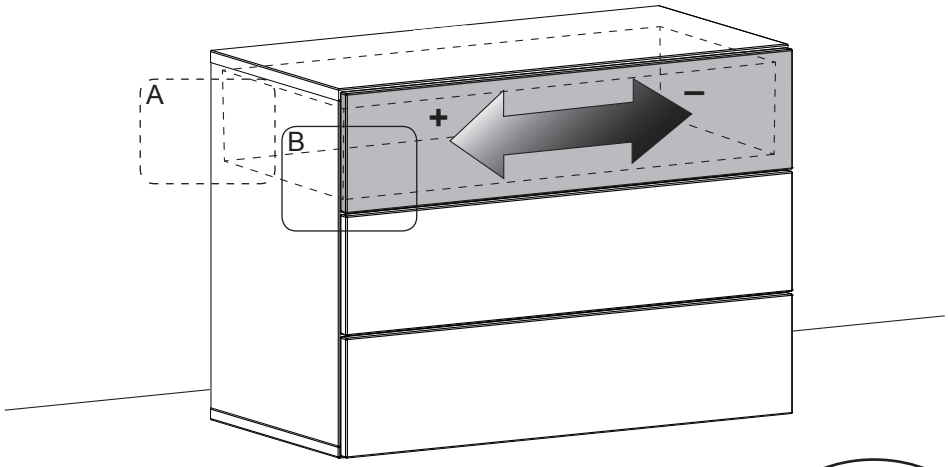
1.1. **Hoogteverstelling**

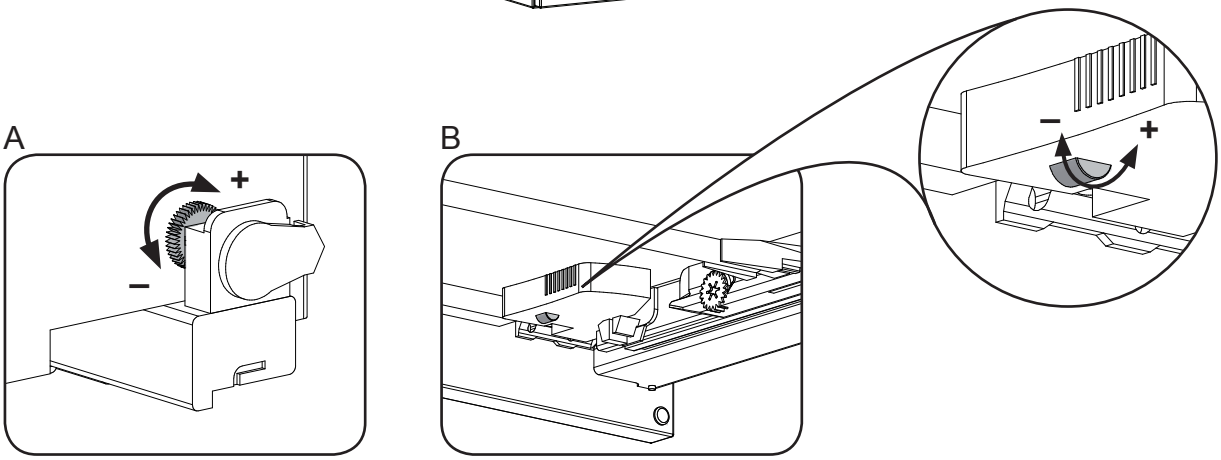






1.2. **Verstelling zijwanden**





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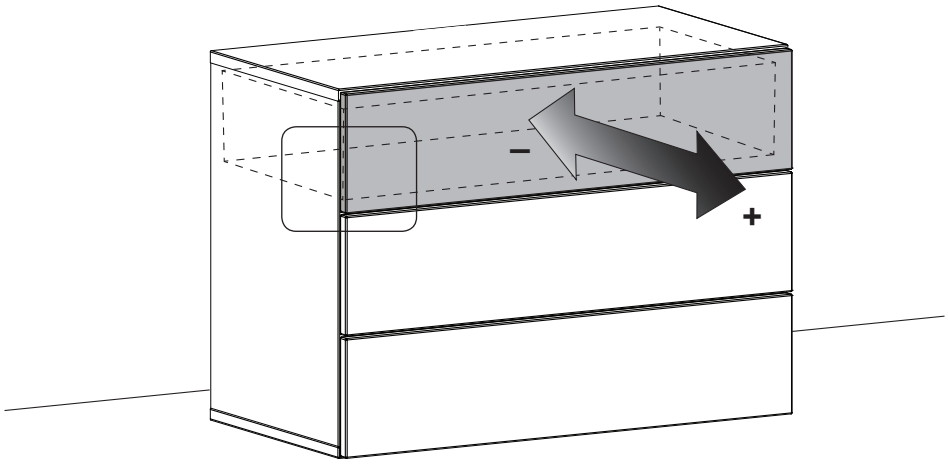
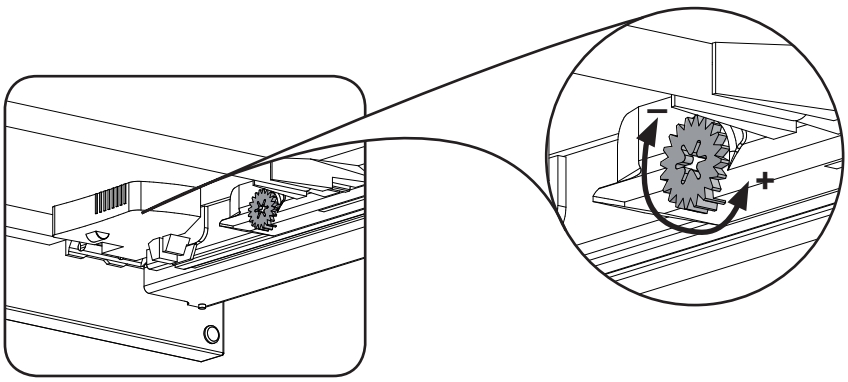
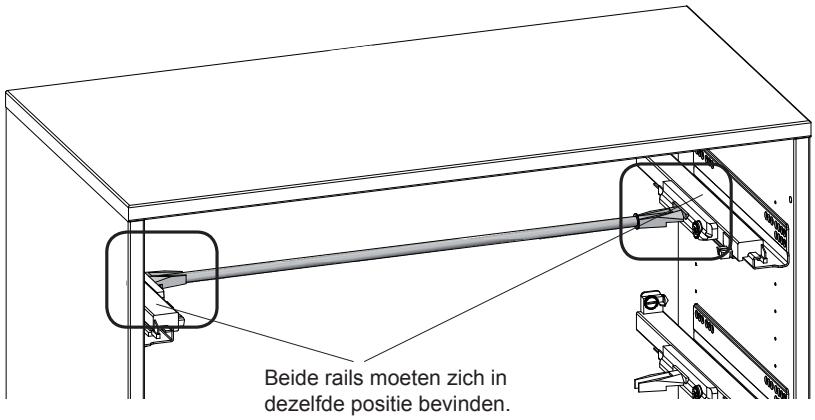
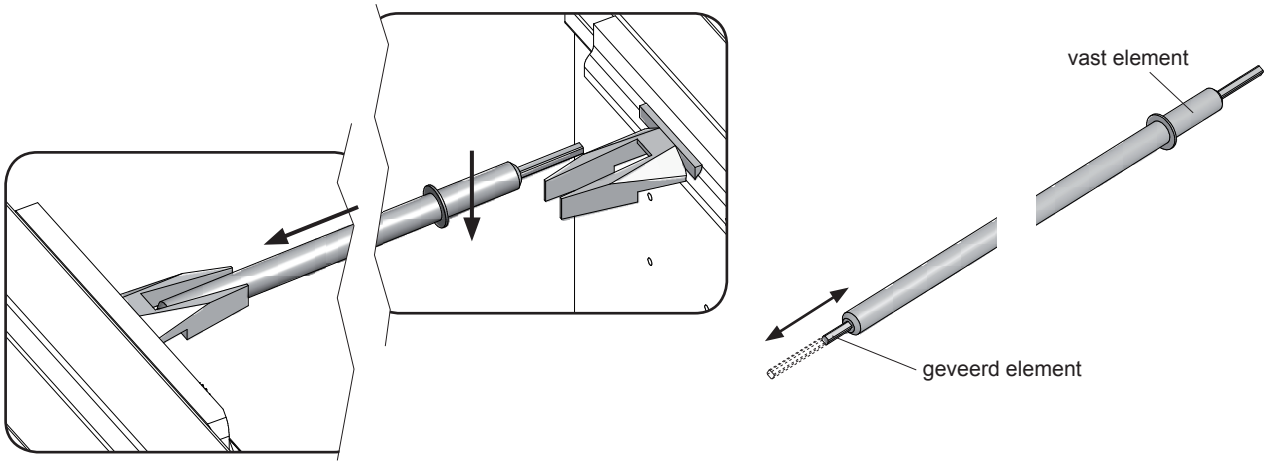


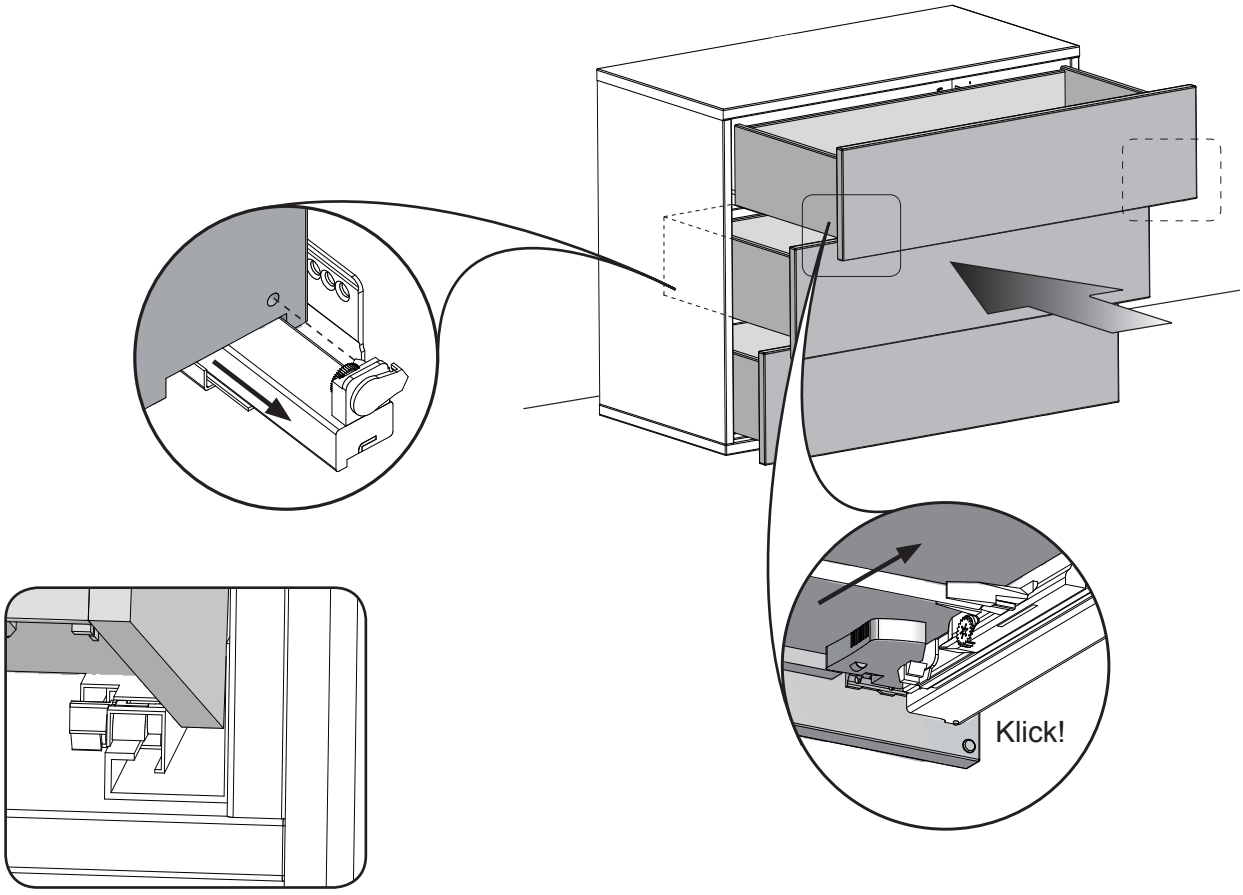


Verstelmogelijkheden

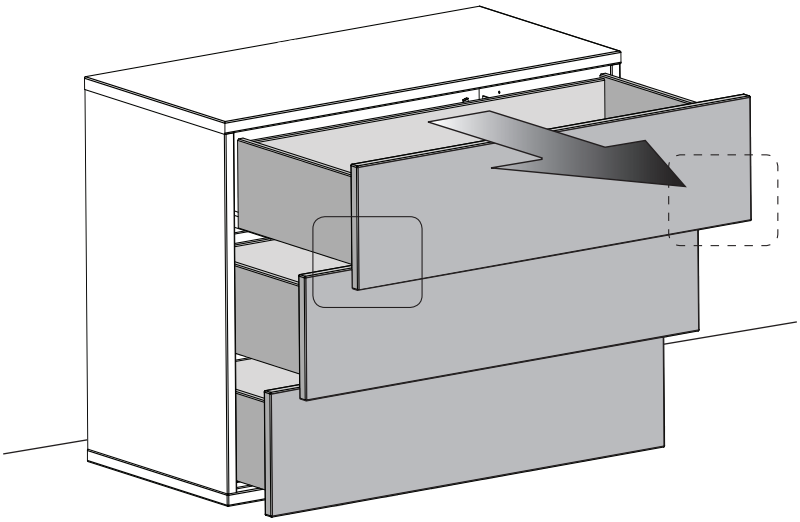
2.1. **Hoogteverstelling**

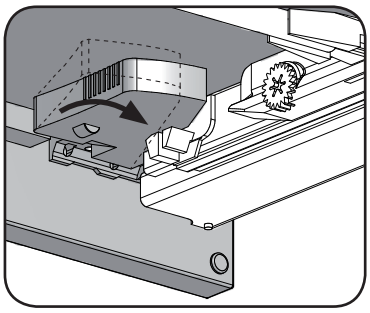


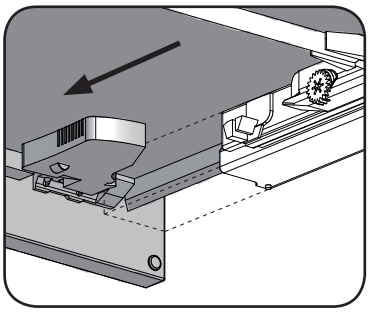




Demontage laden





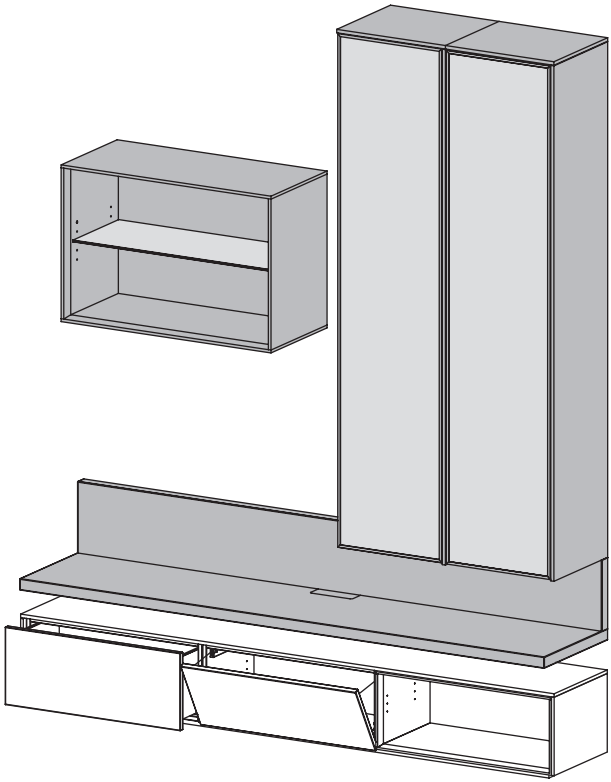


Document pour le spécialiste !

Instructions de montage

Le Salon

Corps modulaire



FR

Après le montage, remettre à nos clients !

012023
TD540001B

⚠ CLIMAT INTERIEUR

- Climat intérieur idéal pour les personnes, les plantes et les meubles en bois naturel :

une humidité relative comprise entre 40 et 60 % et
Température ambiante : de 18 à 23 °C.

- Le dépassement supérieur et/ou inférieur prolongé de ces valeurs entraîne une rétractation ou un gonflement de ce matériau. Risque de déformation, fissure, joint décollé et surface rugueuse.

⚠ ENTRETIEN

- Les consignes d'entretien sont disponibles sur le site Internet TEAM 7 (entretien du bois naturel, du cuir, de l'étoffe, du Stricktex, de la pierre, du verre, métal, céramique du feutre et des plans de travail)
- Vous trouverez d'importantes caractéristiques des meubles en bois naturel TEAM 7 également dans le certificat de service et de qualité à l'adresse suivante :

  https://www.team7-home.com/at/de/service/service-und-guetepass/

⚠ DOCUMENTATION

- Veuillez conserver soigneusement tous les documents d'achat de votre meuble, même au-delà de la garantie légale de deux ans.
- S'il vous faut des pièces de rechange ou des accessoires, tous les renseignements concernant le produit que vous aurez acheté figurent sur ces documents.
- Si votre meuble a été endommagé durant le transport, joindre impérativement des photos de la partie endommagée dans l'emballage d'origine.

⚠ ATTENTION

- Les accessoires de fixation murale, compris dans l'étendue de la livraison, sont conçus pour les murs en béton, en brique pleine et creuse*. Pour tous les autres types de mur, utiliser impérativement des chevilles spéciales.
  * Ne pas utiliser de percussion pour les briques perforées !
- Un spécialiste est tenu de vérifier et de contrôler l'aptitude des accessoires de fixation à supporter les charges ! Le cas échéant, utiliser d'autres accessoires de fixation adaptés au mur !
- En cas de non-respect de cette consigne de sécurité, TEAM 7 se dégage de toute responsabilité !

⚠ ATTENTION

- Tous les travaux électriques doivent être effectués par un spécialiste approprié!
- Ne jamais ouvrir le bloc d'alimenation. Il y a danger de mort !
- Le nombre total de watts des spots ne doit pas être supérieur aux watts du transfo ou de la télécommande.
- Si un passe-câbles n'est pas prévu, en couper un avec une scie sauteuse.

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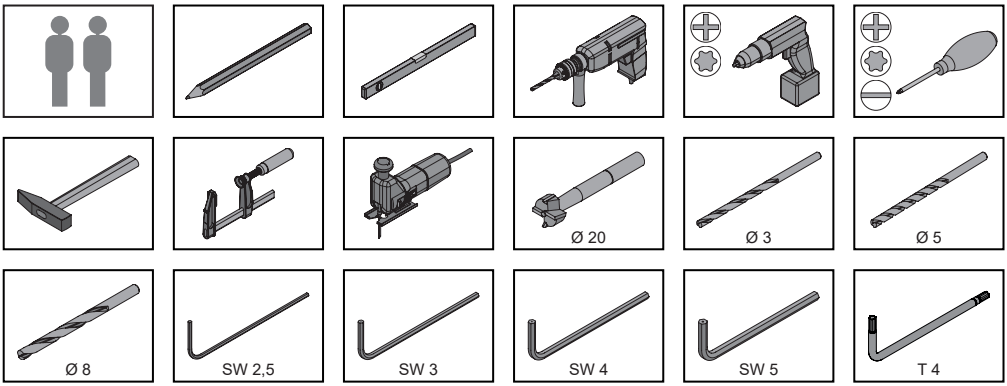
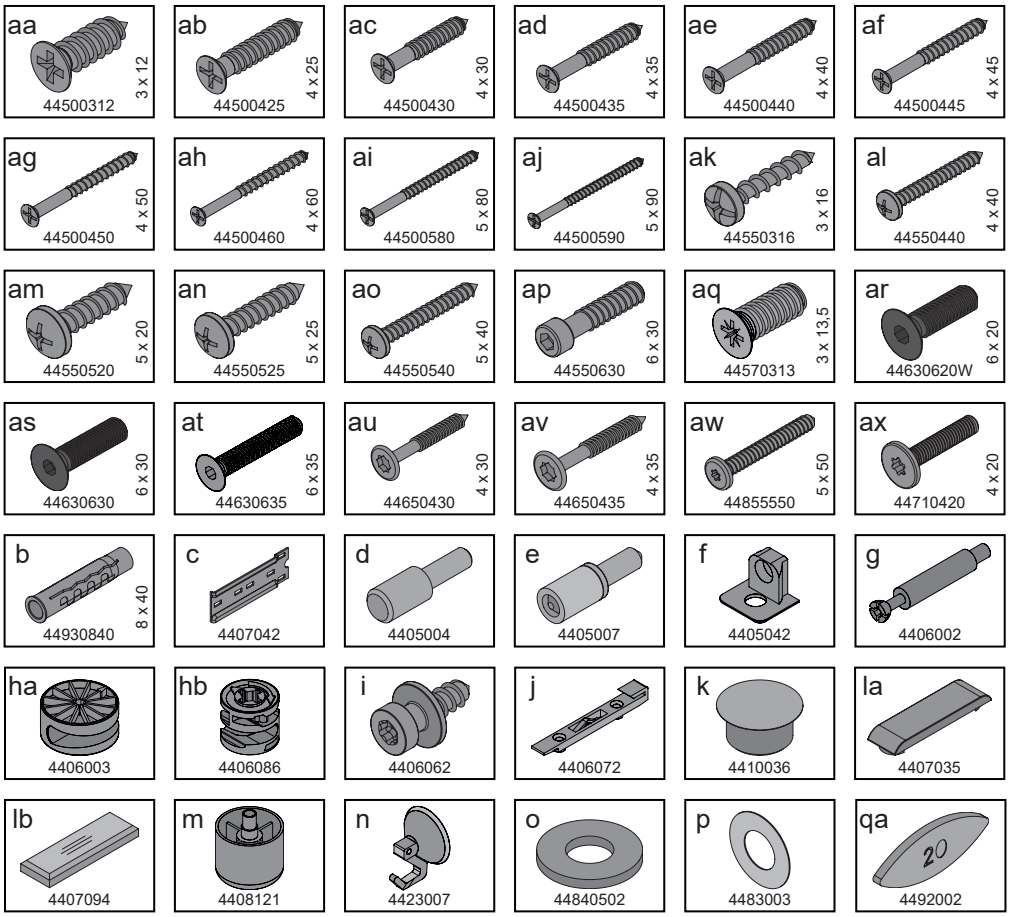
Toutes les mesures sont en millimètres!

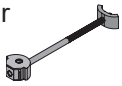
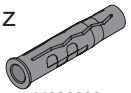
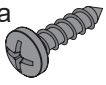
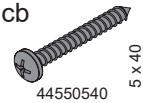
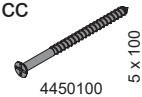
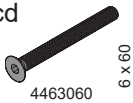
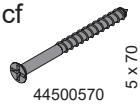
Outils



Ferrures



Ferrures

qb 4406061	r  4406089	s 4407058	sa 4407063	t 4481031	u 4483003
v 4493001	w 44855550	xa 4483006	xb 4483007	y 4405070	z  44930630
ca  44550416 4 x 16	cb  44550540 5 x 40	cc  4450100 5 x 100	cd  4463060 6 x 60	ce 44500470 4 x 70	cf  44500570 5 x 70
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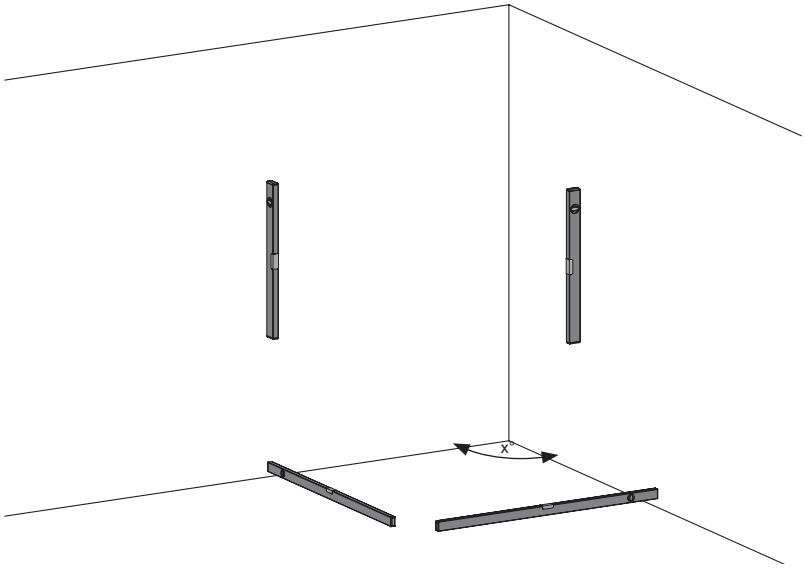
1. Contrôle pièce / planification



Notices

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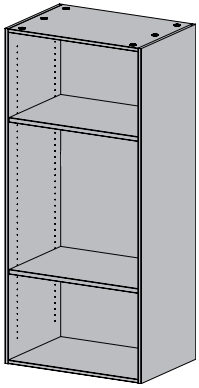
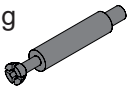
2. Assemblage corps

2.1 Corps en pièces détachées



2.2 Visser boulon

g



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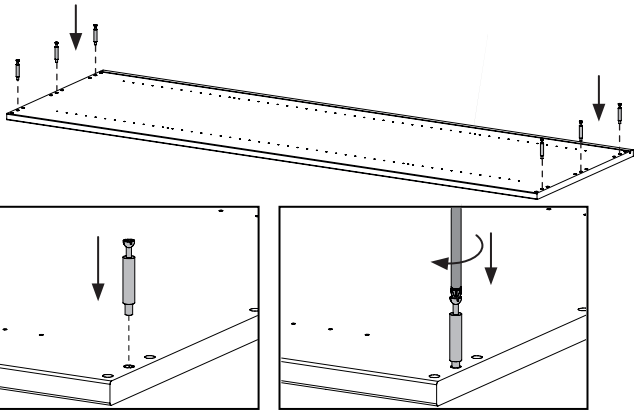

2.3 Enfoncer boîtier

ha

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hb

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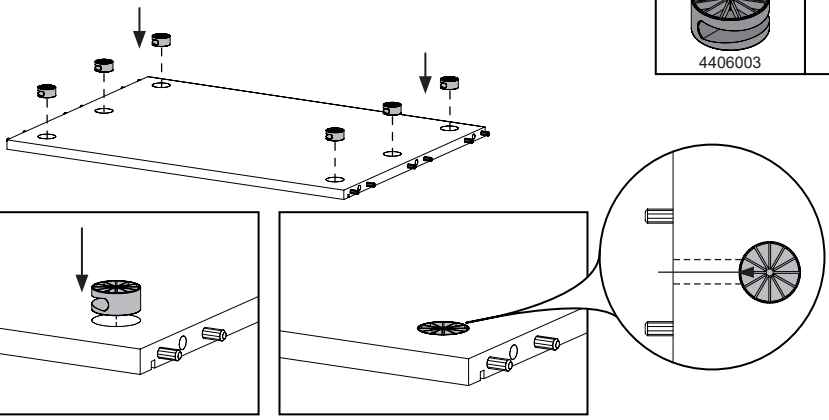
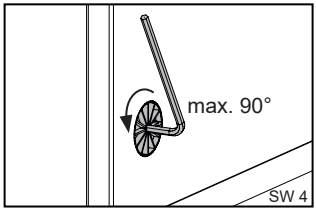
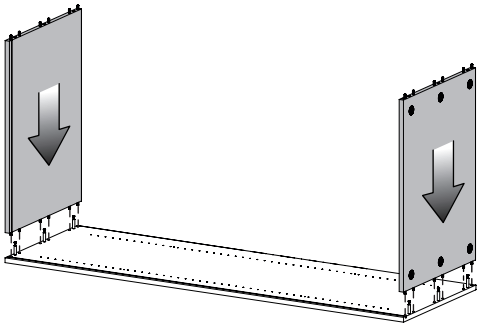
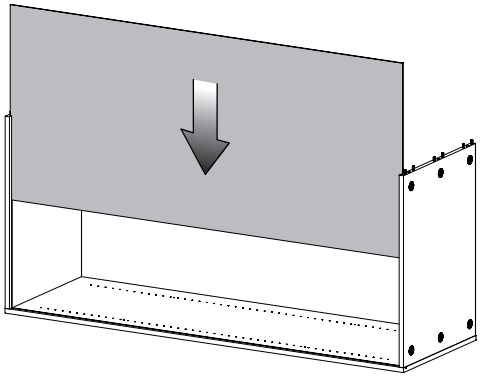


2.4 Fixer les fond et panneau supérieur

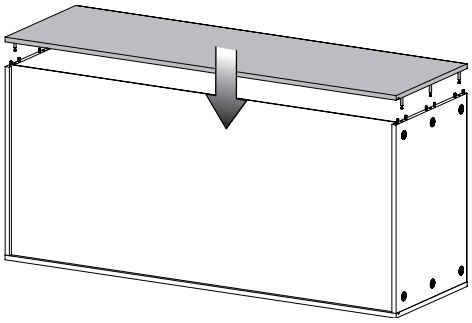


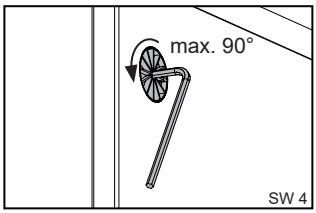


2.5 Pousser paroi arrière



2.6 Fixer paroi extérieure

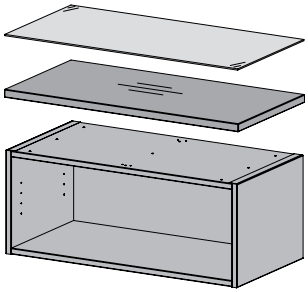




3. Légende

3.1 Distinction modules corps

cubus



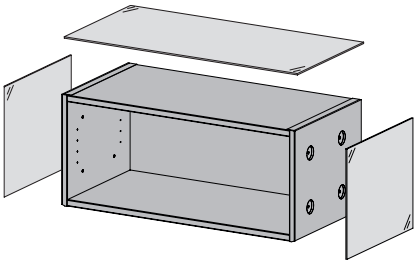
Corps en bois massif avec panneau de finition

2,5 cm Panneau de finition bois
ou
0,4 cm Panneau de finition en verre

Côtés non pré-percés

---

cubus pure



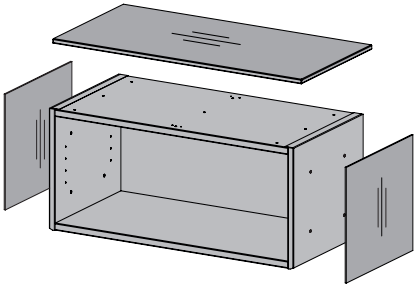
Corps en bois massif serti de verre

0,4 cm Panneau de finition en verre
et
0,4 cm Joues en verre

Côtés pré-percés pour montage joue en verre

---

filigno



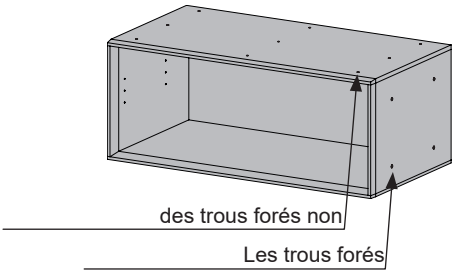
Corps en bois massif serti de bois

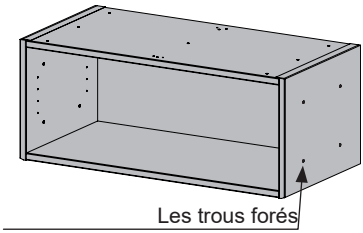
1,2 cm Panneau de finition bois
et
1,2 cm Joues en bois

Côtés pré-percés pour revêtement en bois

3.2 Distinction élément d'agencement

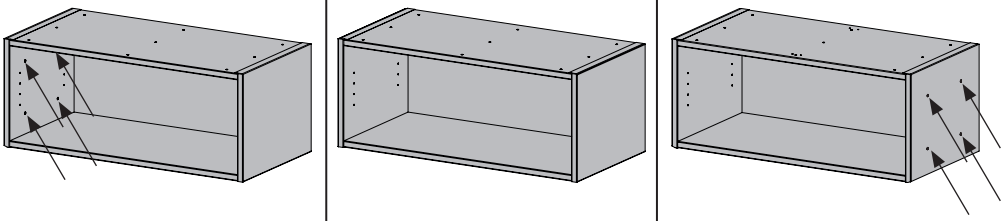
élément d'agencement	Élément corps
- ouvert ou façade verre - Corps et panneau de finition à fleur	- ouvert ou avec façade - Saillie du corps par rapport au panneau de finition





3.3 Légende élément de départ, central, de finition

Elément de départ	Elément central	Elément de finition

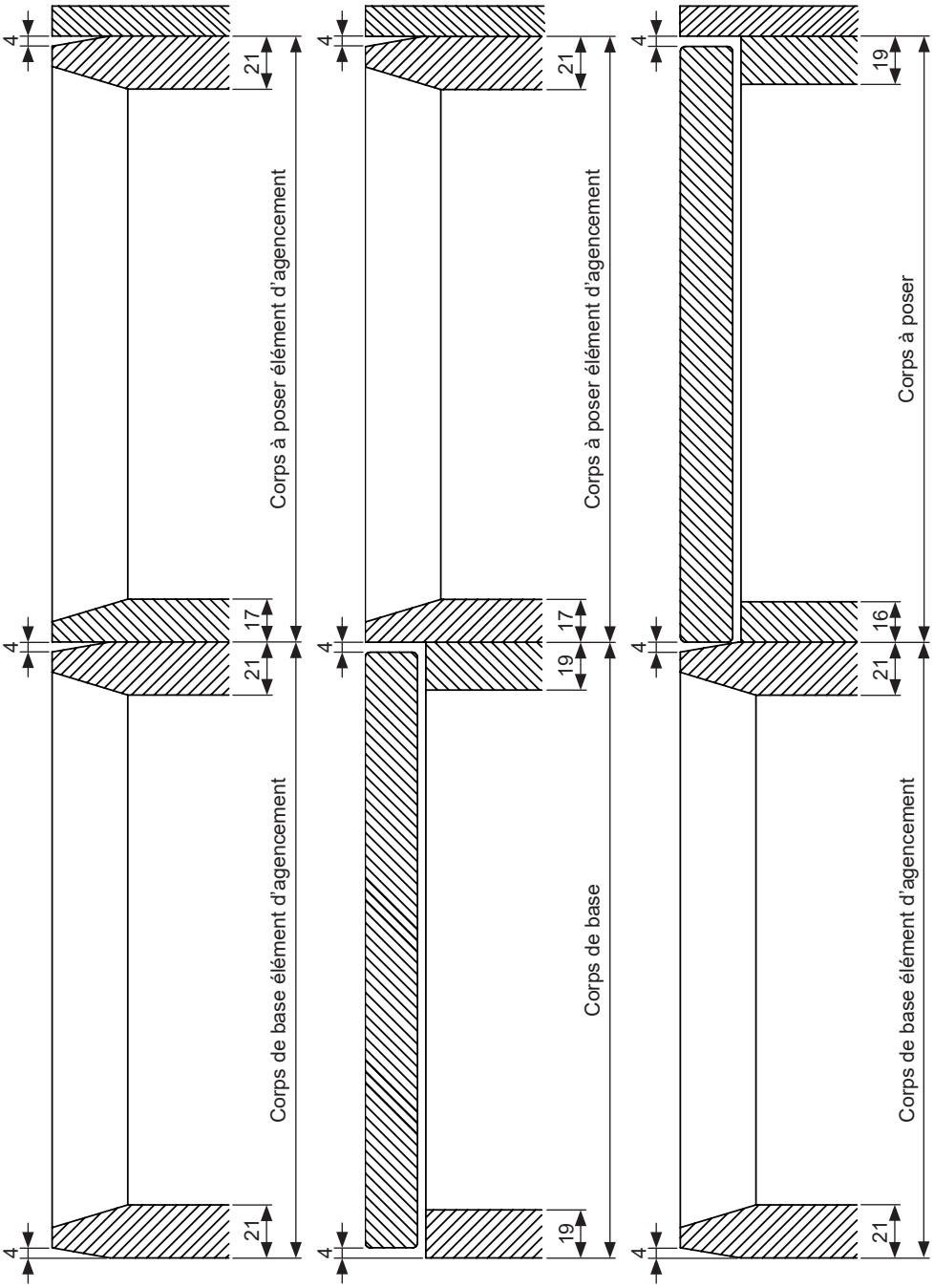


REMARQUE

- Les trous sur les parois extérieures ne sont pré-percés que dans les premier et dernier éléments.

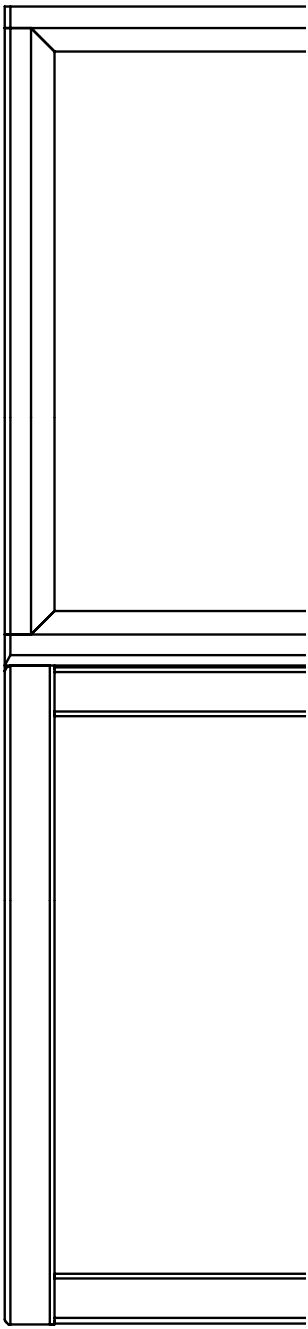
4. Règles d'empilage avec élément d'agencement

4.1 latéralement



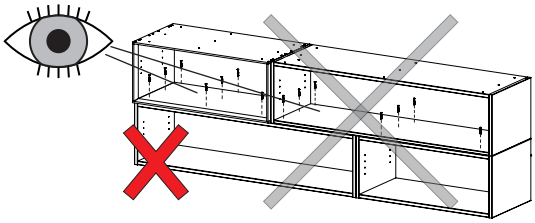
Toutes les mesures sont en millimètres!

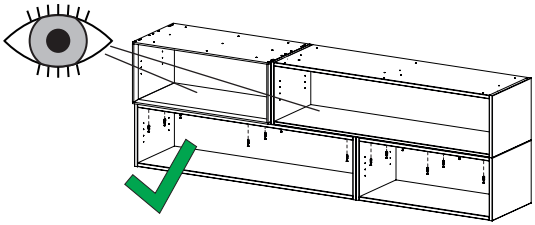
4.2 de face



REMARQUE

- Empiler les corps l'un sur l'autre avec les chants extérieurs à fleur.

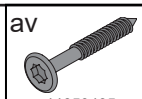




Toutes les mesures sont en millimètres!

4.3.1 Raccorder les corps

av



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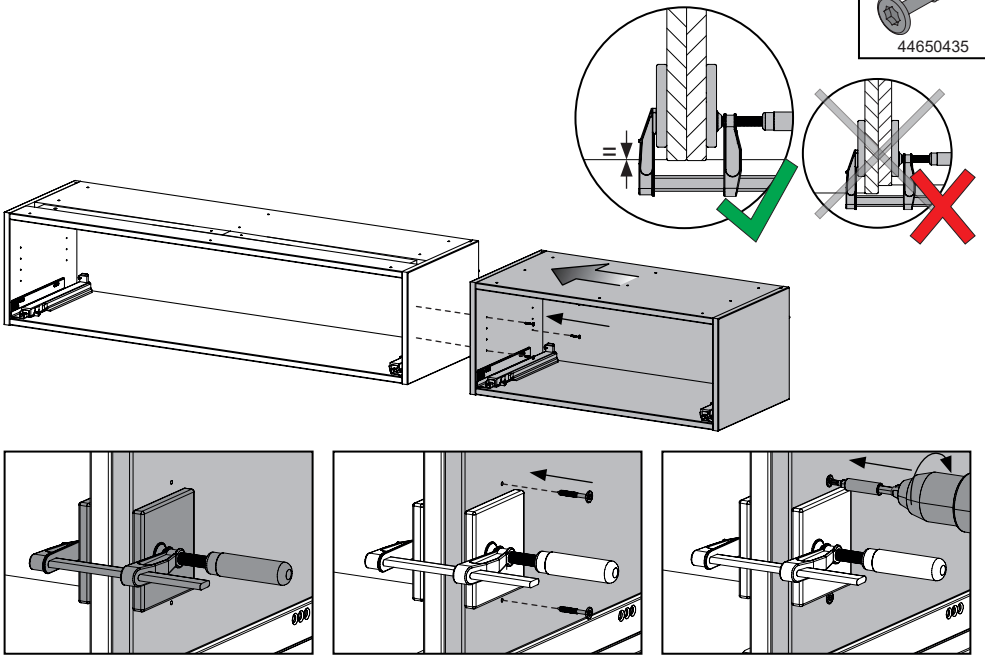
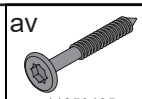


4.3.2 Assembler les corps et l'élément d'agencement

av



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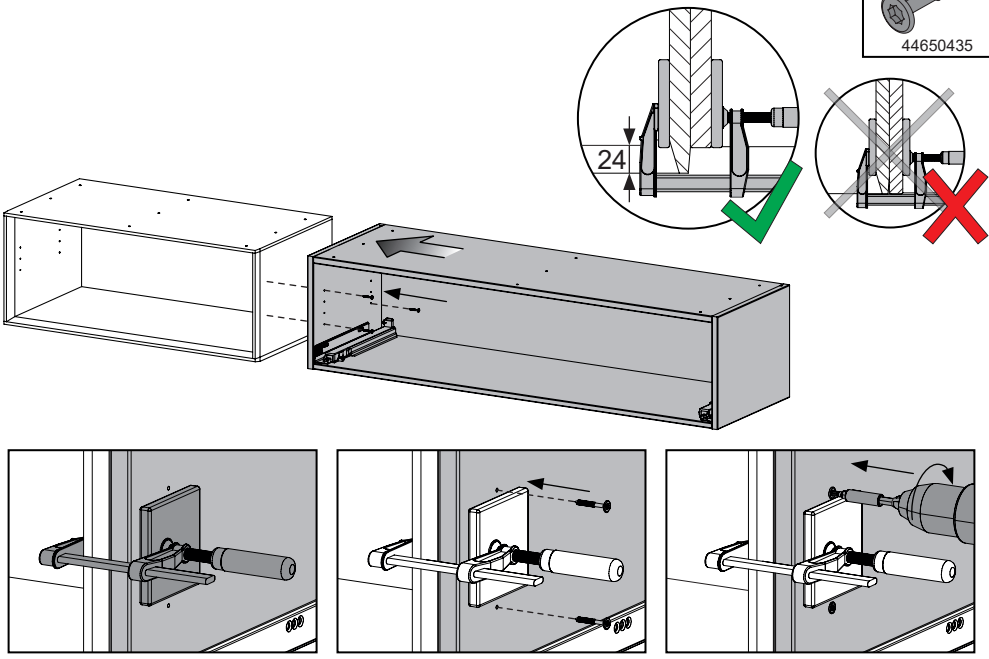
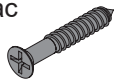


4.3.3 Empiler les corps l'un sur l'autre et visser

ac



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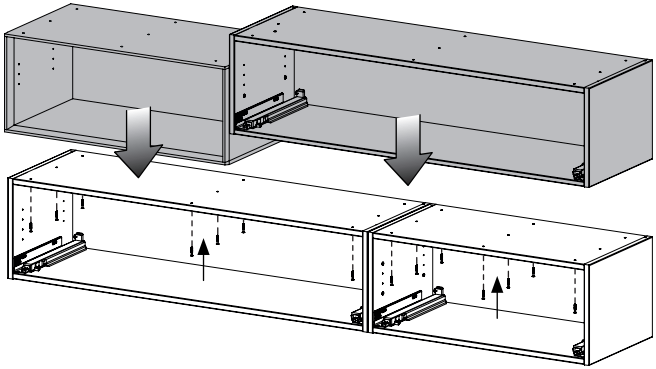
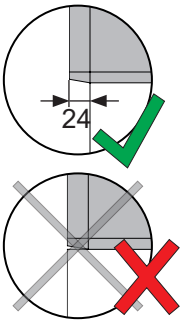
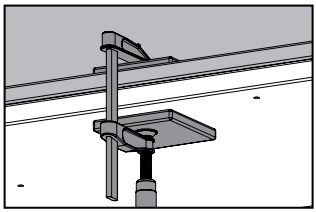
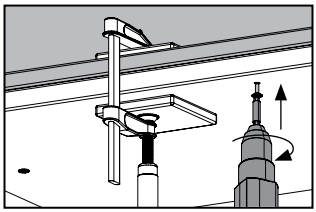






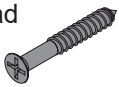


REMARQUE

- Visser les vis avec la plus grande prudence.
- Monter les corps selon le plan de vente.

4.4 Assembler corps d'angle

ad



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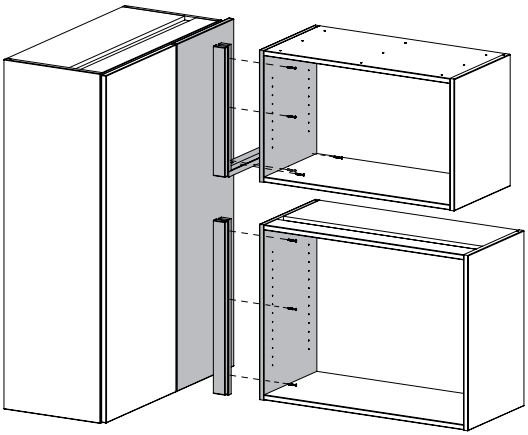
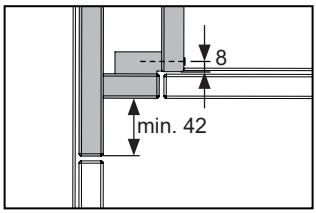
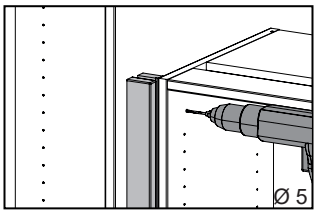
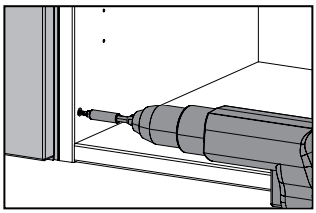




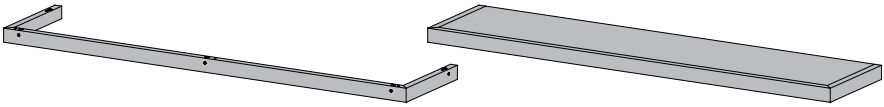




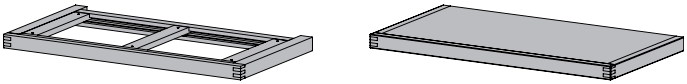
Toutes les mesures sont en millimètres!

5. Variantes de socle

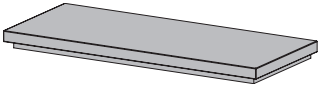
5.1 Socle / cadre de socle en retrait



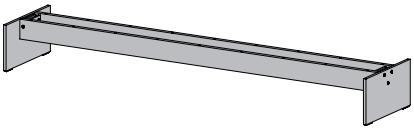
5.2 Socle / cadre de socle



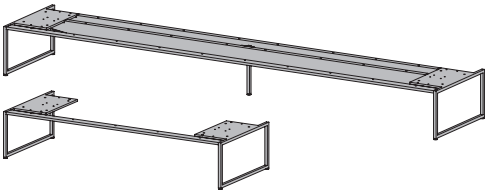
5.3 Piédestal Pure en recul



5.4 Piètement de joue en bois



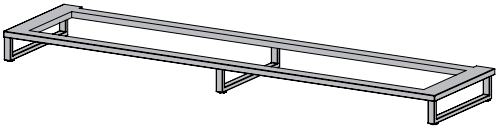
5.5 Piétement métallique



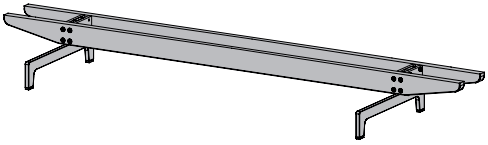
REMARQUE

- Pour filigno : monter d'abord la joue puis le piètement métallique ! Voir Point 9.

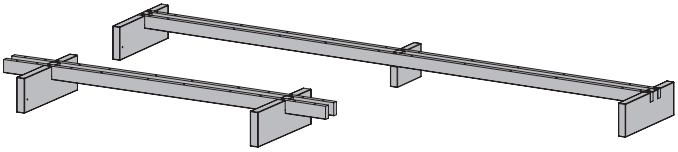
5.6 Patins



5.7 Piètement patins

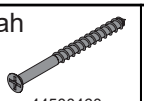


5.8 piètement de joues



5.1.1 Socle / cadre de socle en retrait

ah



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m

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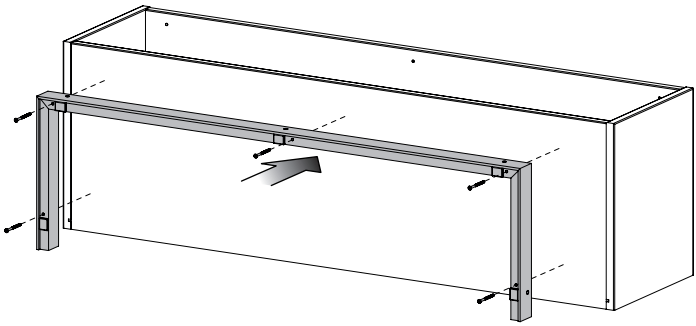
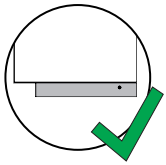
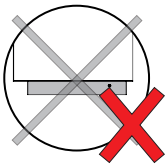
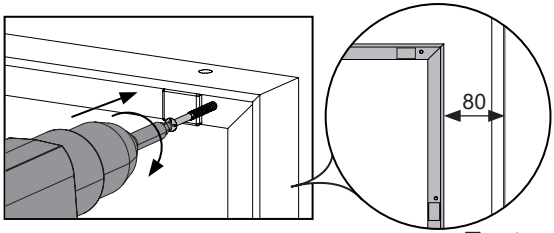
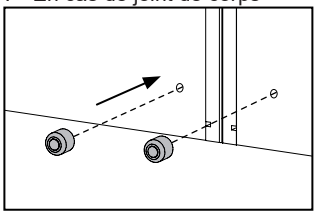








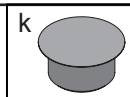
En option : En cas de joint de corps



Toutes les mesures sont en millimètres!

5.1.2 Ajuster

k



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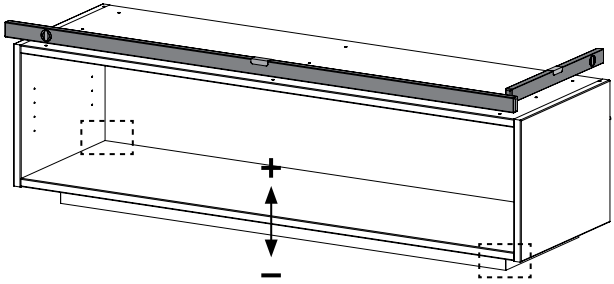
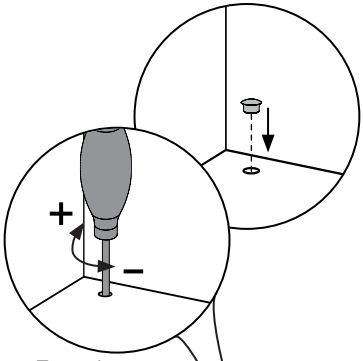
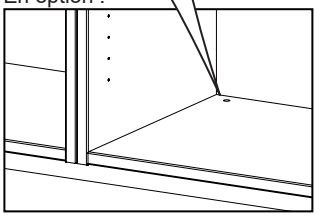
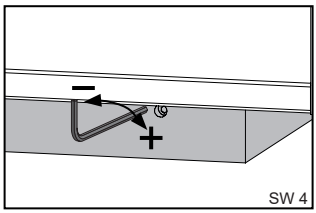


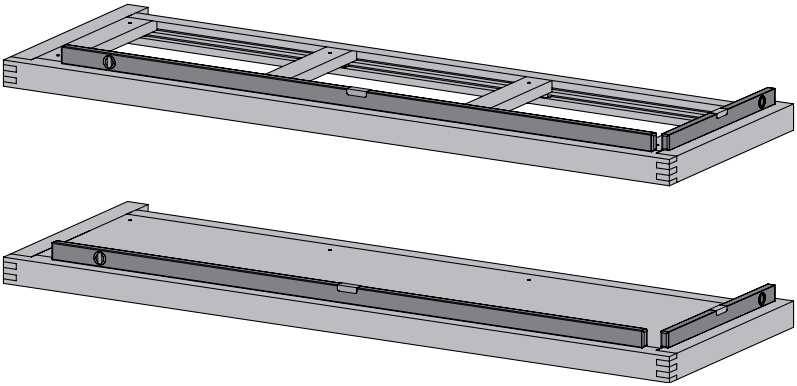


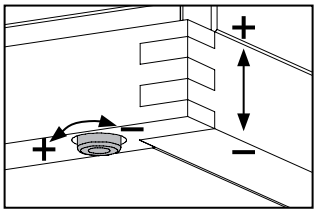
En option :





5.2.1 Aligner cadre de socle / socle



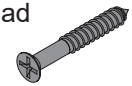


REMARQUE

- Hauteur de réglage : +10 mm max.

5.2.2 Visser cadre de socle / socle

ad



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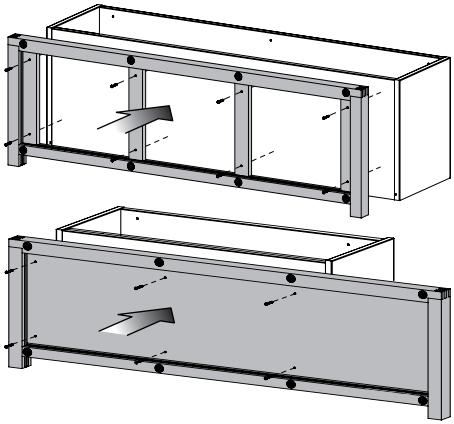
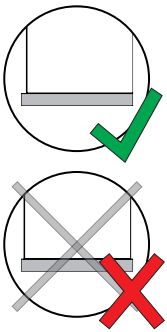
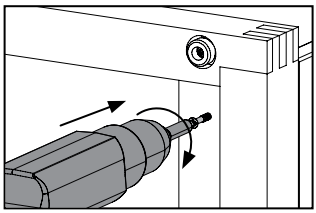
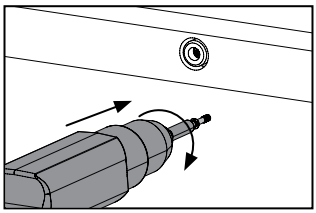


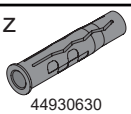






5.3.1 Piédestal Pure en recul

z



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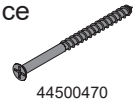

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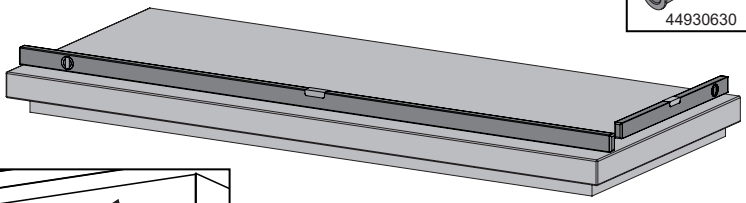
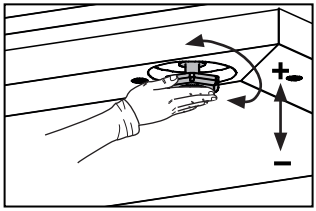
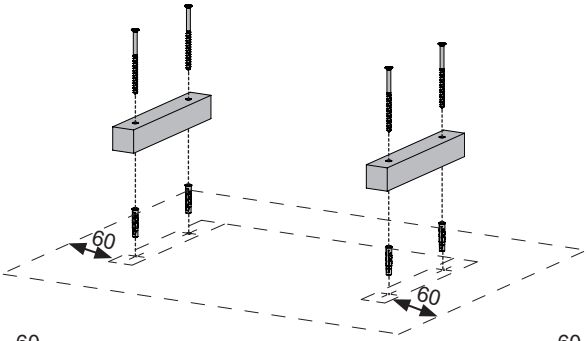




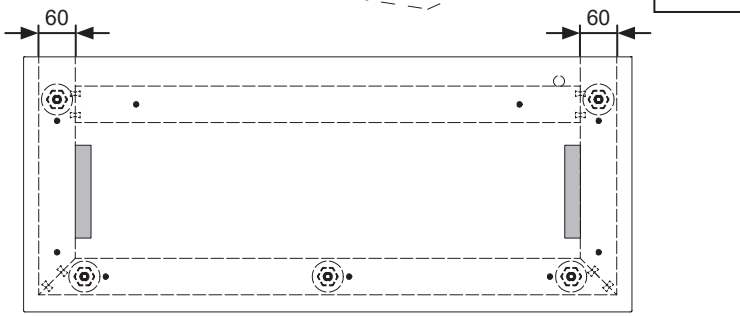
5.3.2 **En option : Monter la sécurité anti-bascule**

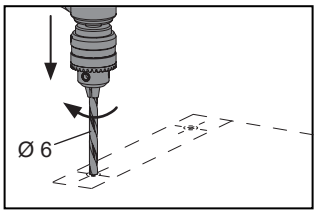
Corps de cloison

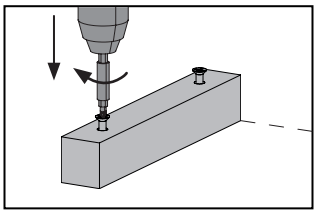


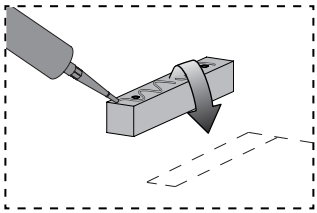
⚠ ATTENTION

- Il est impérativement nécessaire de monter la sécurité anti-bascule ! Si une fixation par chevilles et vis est impossible, utiliser une colle de montage adéquate.
- Un experte est tenu de contrôler le support de la fixation !



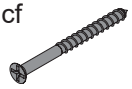






5.3.3 Corps de cloison
Corps mural

cf



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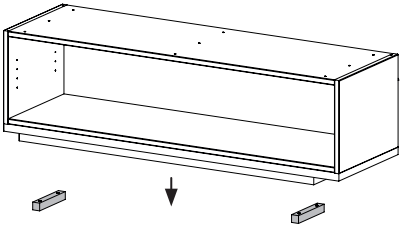
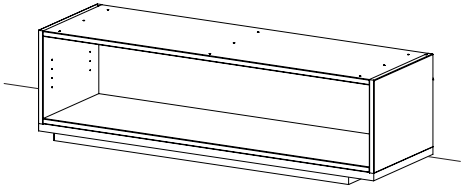
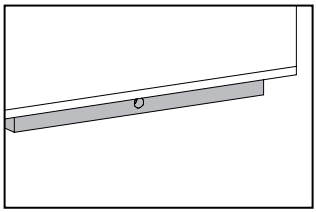
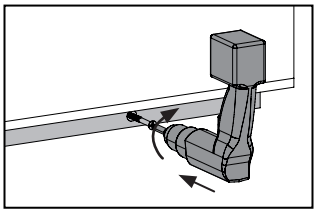
Corps de cloison



Corps mural

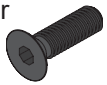






5.4.1 Assembler piètement de joue en bois

ar



44630620W

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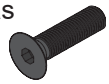

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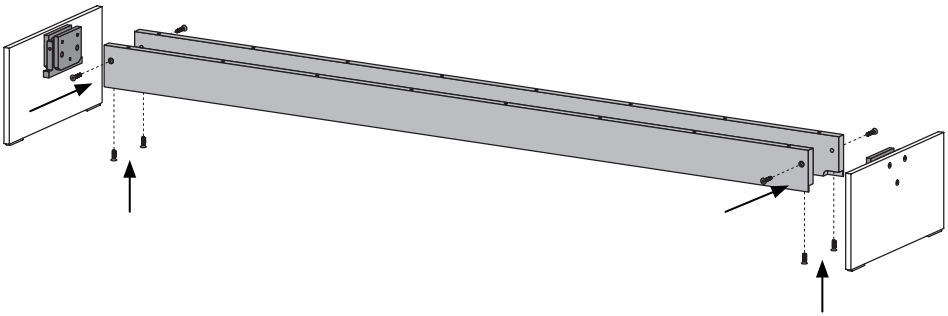
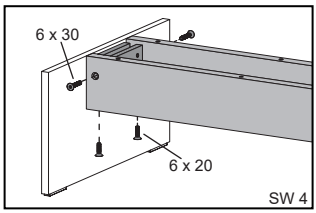
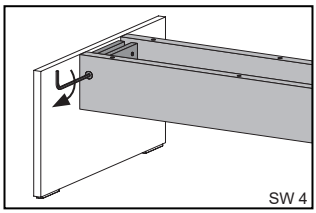


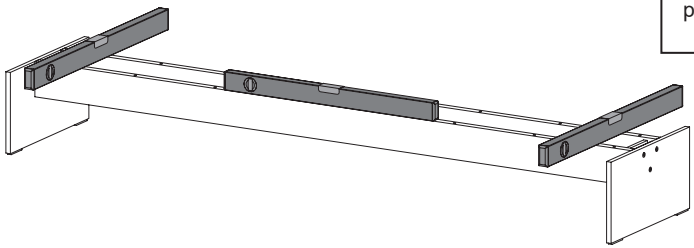


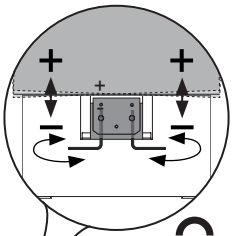


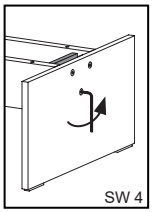
5.4.2 Aligner piètement de joue en bois

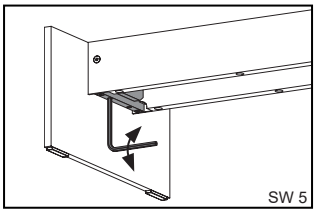
REMARQUE

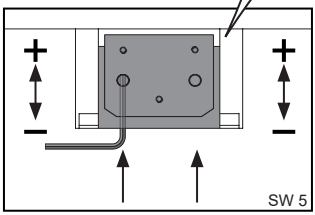
- Aligner le piètement à sa place ultérieure.

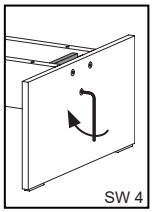












5.4.3 Positionner piètement de joue en bois

aj

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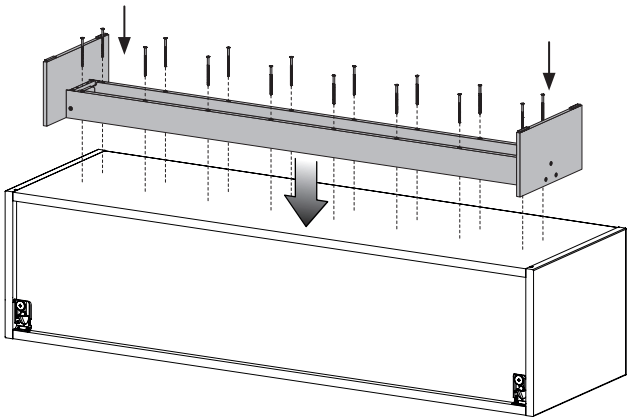
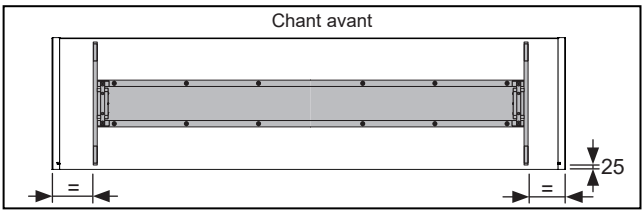
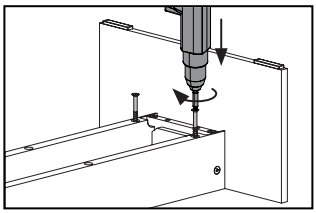


REMARQUE

- Le piétement peut laisser des empreintes sur les sols mous !





Toutes les mesures sont en millimètres!

5.5.1 Positionner piétement métallique

t

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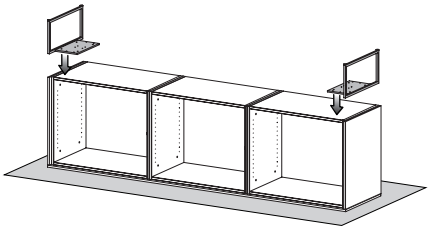
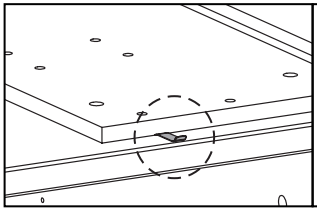
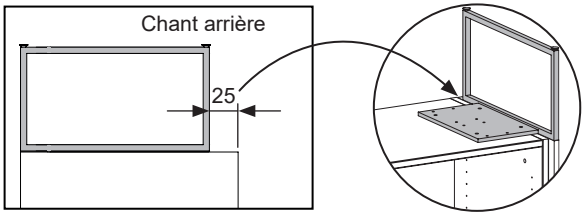


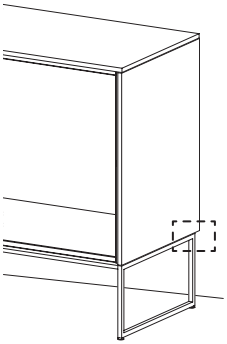
⚠ REMARQUE

- Mettre une protection.
- Pour filigno : monter d'abord la joue puis le piètement métallique ! Voir Point 9.



En option :
Si profondeur de corps < 350 mm
Bloquer le ressort sous le plateau afin de pouvoir monter le profil ultérieurement.

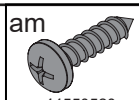




5.5.2 Monter le pied central

Pour les longueurs >200 cm

am



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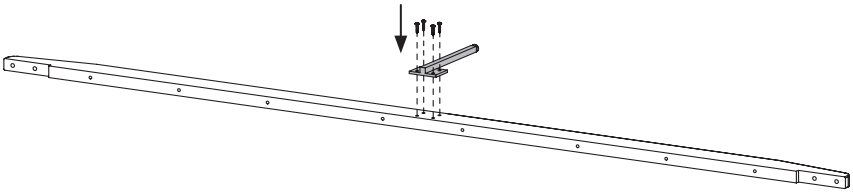
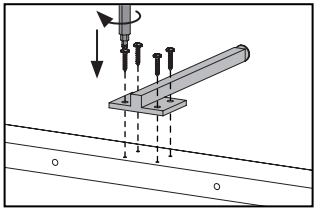
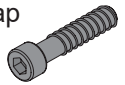
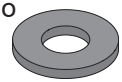




⚠ REMARQUE

- Monter le pied central à l'arrière de la glissière avant.

5.5.3 Monter les glissières sur le piétement

ap	o
	
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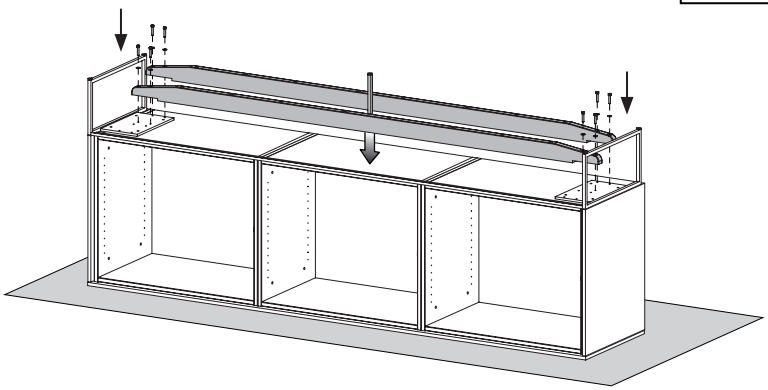
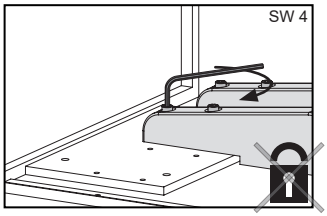
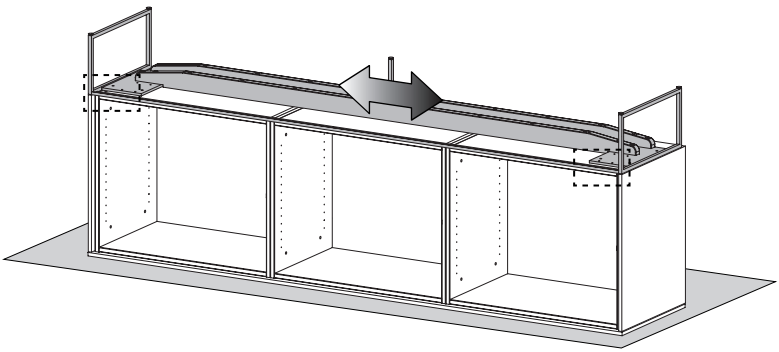
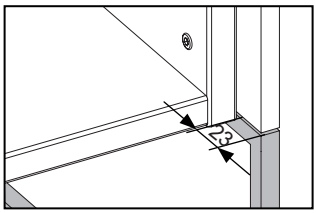
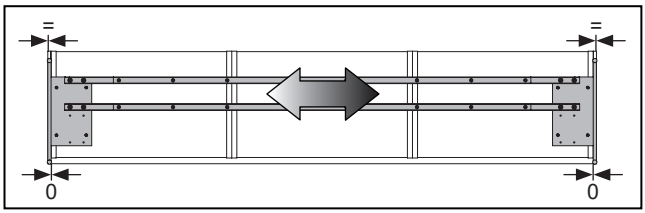




5.5.4 Positionner le piétement

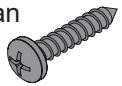






Toutes les mesures sont en millimètres!

5.5.5 Visser piètement

an

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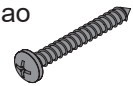
ao

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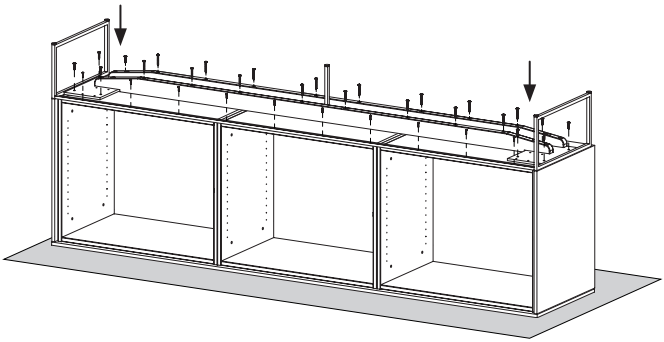
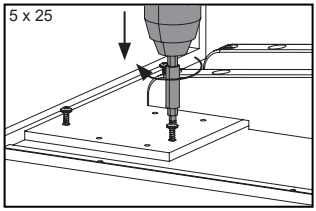
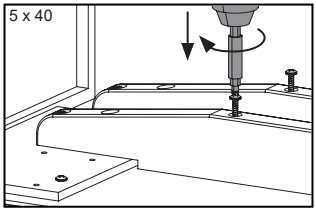
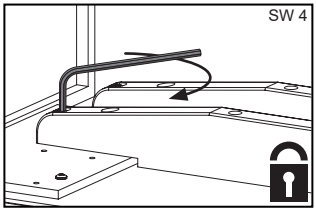


⚠ REMARQUE

- Le piétement peut laisser des empreintes sur les sols mous !







5.5.6 Positionner et fixer le profil

ak

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t

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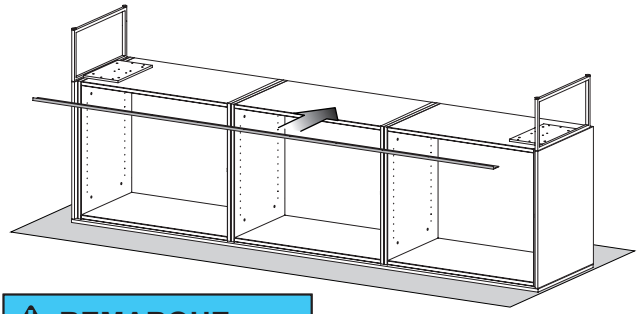
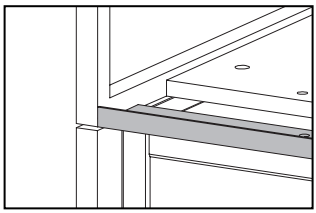


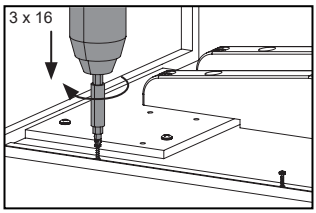
⚠ REMARQUE

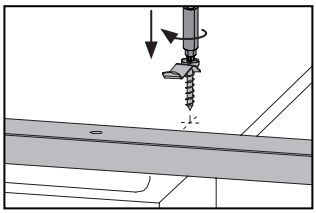
- Profil à fleur du chant avant de la joue.

⚠ REMARQUE

- Fixer le ressort en cas de risque de collision entre la vis du profil et la paumelle etc.

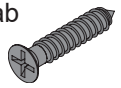






5.6.1 Monter patins

ab



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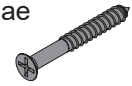

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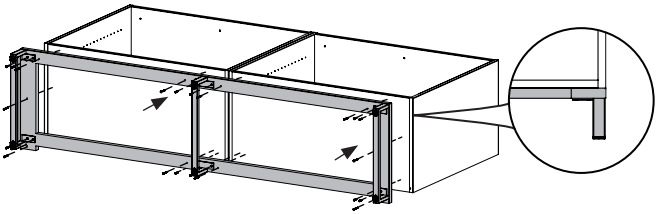
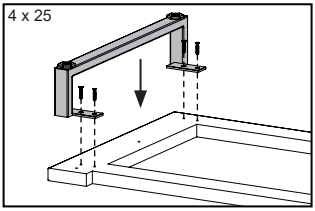
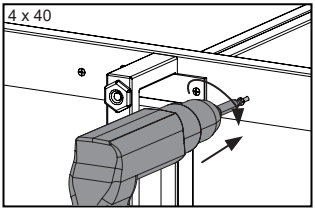
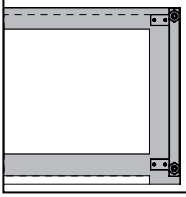


REMARQUE

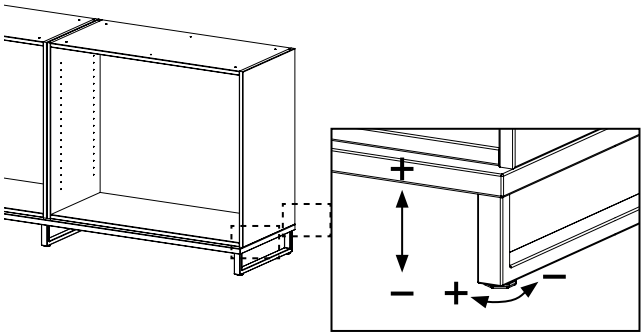
- Piètement à fleur du chant arrière.







5.6.2 Monter patins

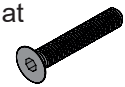


REMARQUE

- Le piétement peut laisser des empreintes sur les sols mous !
- Hauteur de réglage : +10 mm max.

5.7.1 Assembler patins

at



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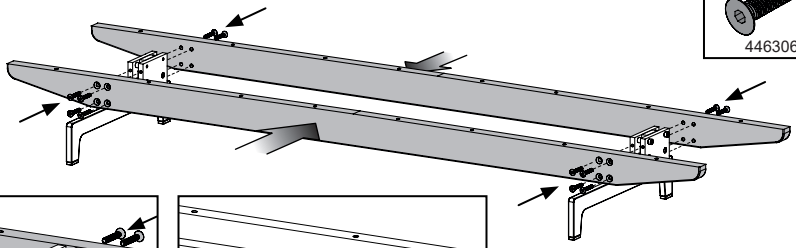
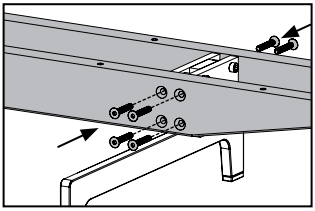
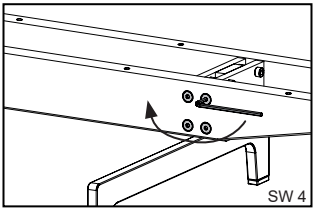
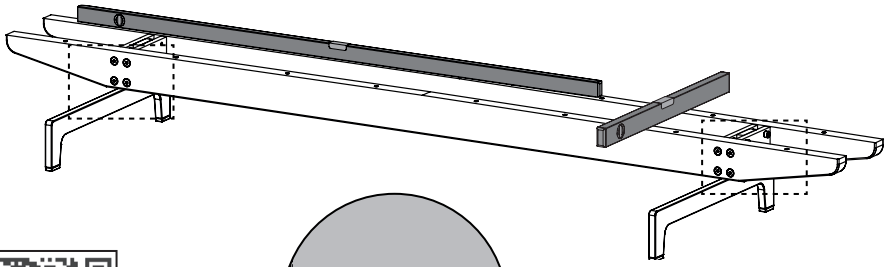
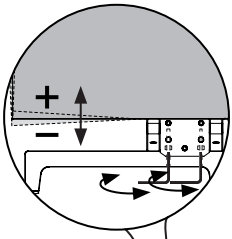






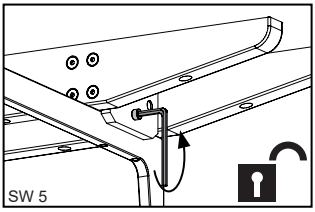
5.7.2 Aligner patins

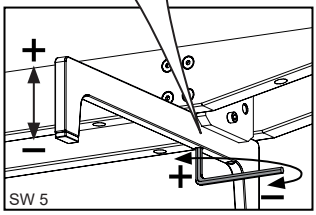


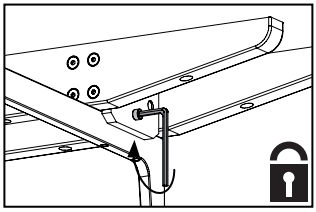


REMARQUE

- Aligner patins à l'endroit souhaité.

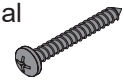






5.7.3 Monter patin

al



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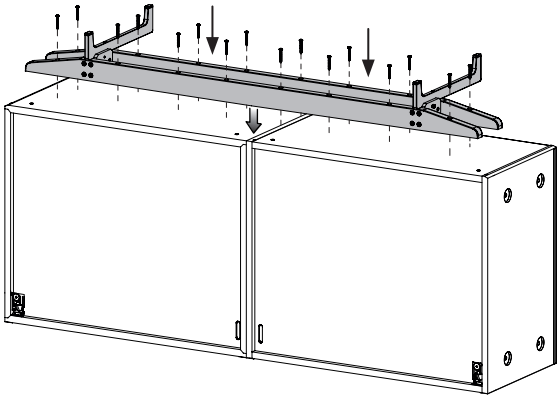
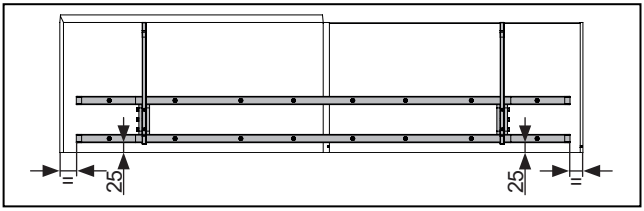
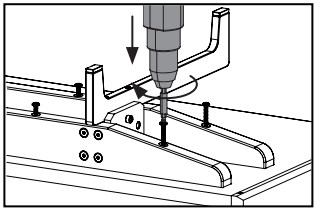


REMARQUE

- Le piétement peut laisser des empreintes sur les sols mous !





5.8.1 Monter le piètement de joues

w

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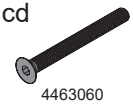
cd



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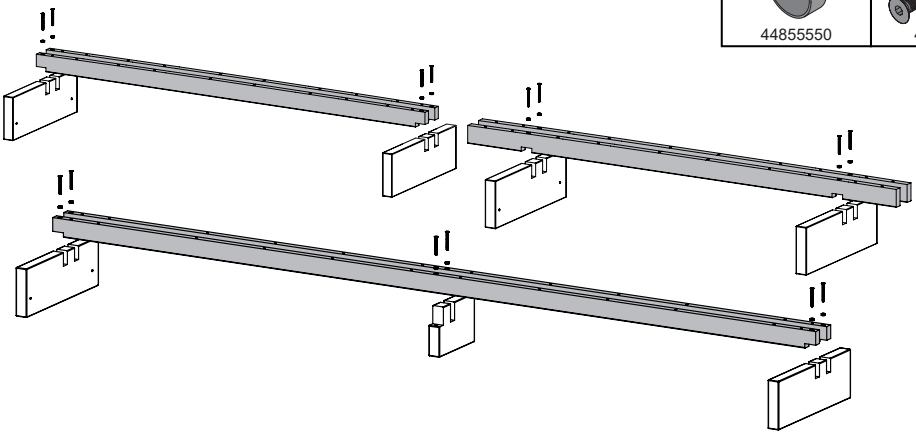
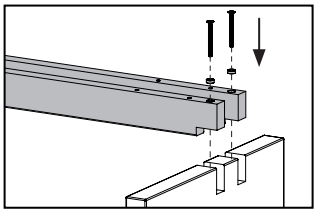
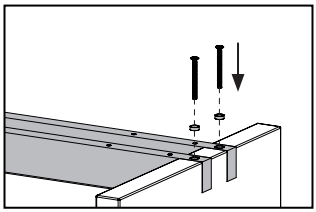
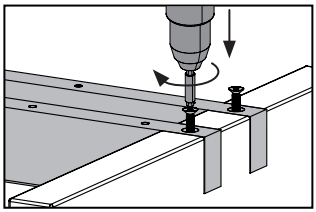


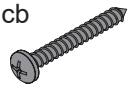






5.8.2 Monter le piètement de joues

cb



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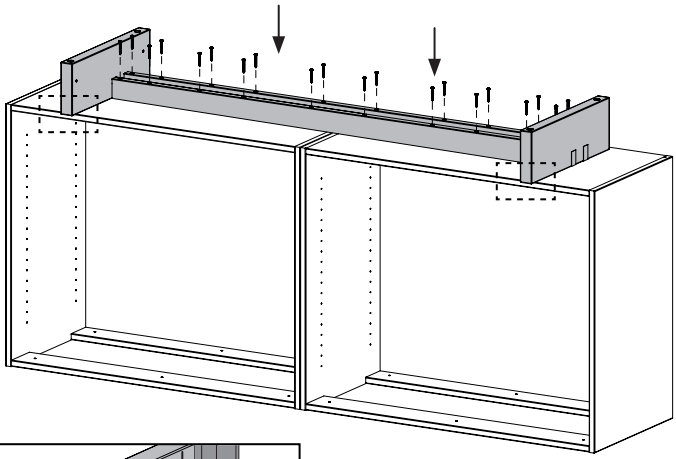
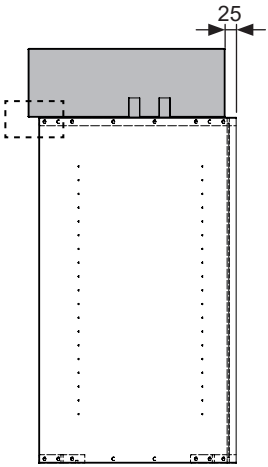
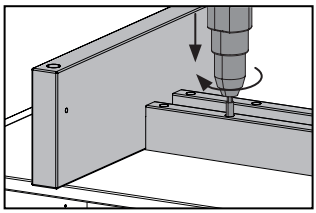
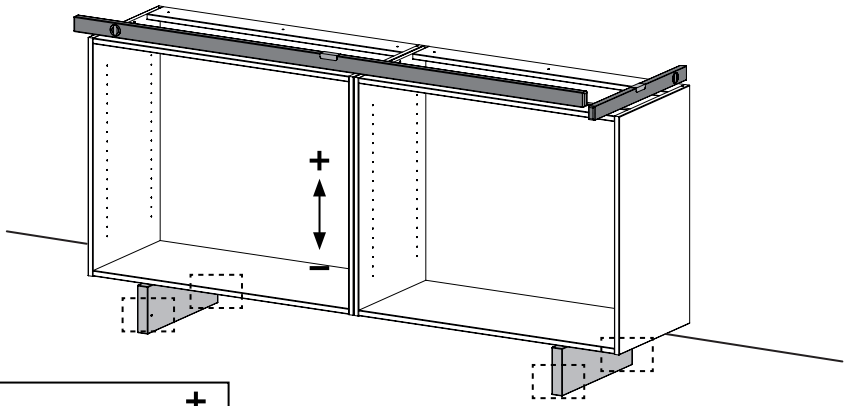
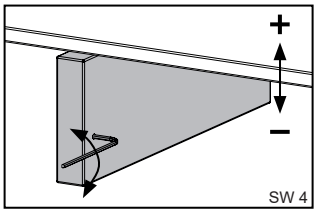






5.8.3 Ajuster





6. sécurité anti-bascule

6.1 Montage sécurité anti-bascule

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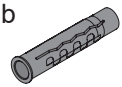		
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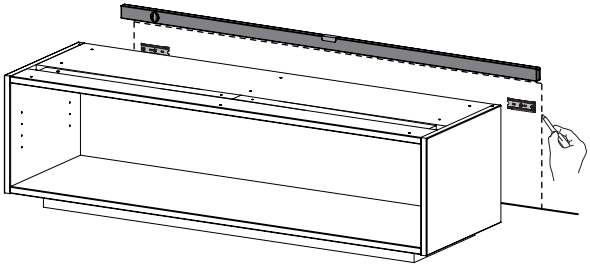
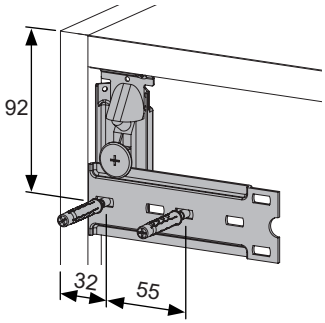
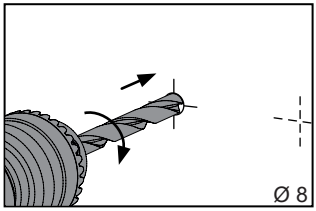
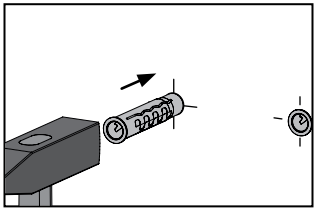
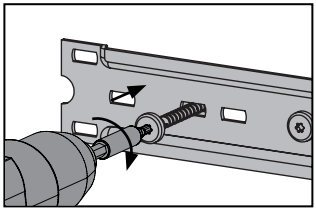




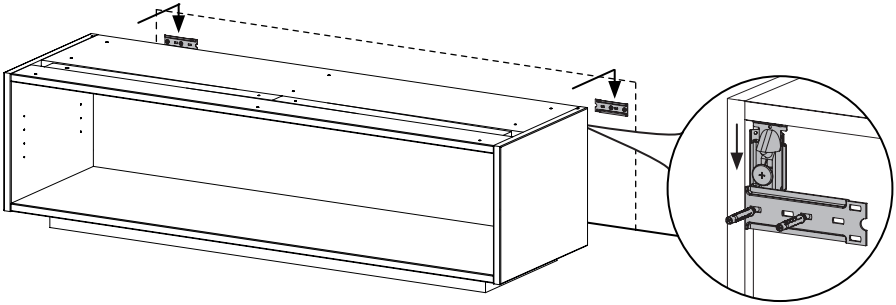


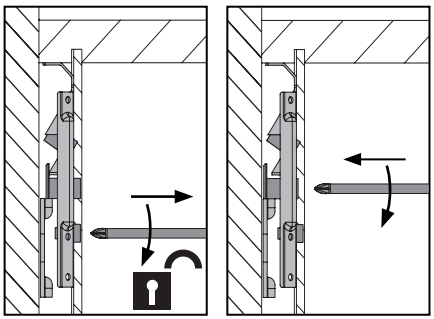




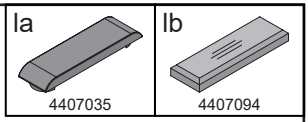
Toutes les mesures sont en millimètres!

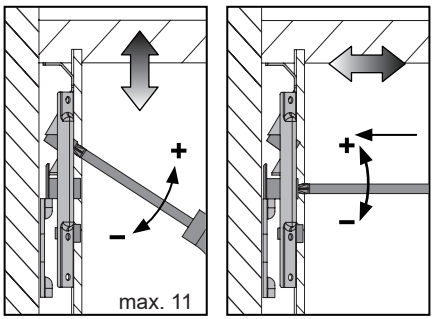
6.2.1 Accrocher le corps

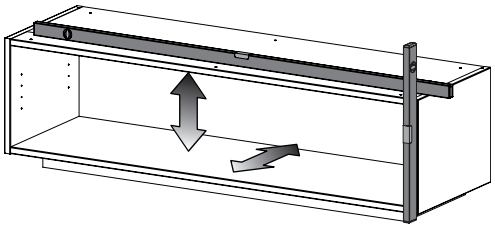


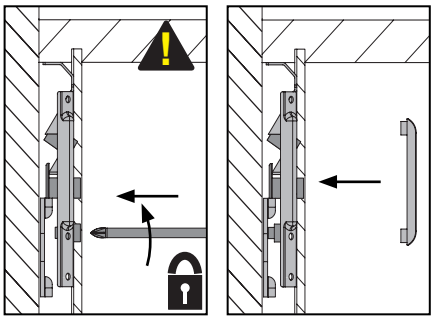


6.2.2 Réglages de la ferrure

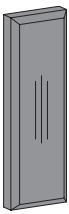








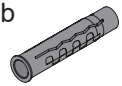
En option :



Couvercle bois
uniquement si élément
d'agencement

Toutes les mesures sont en millimètres!

6.3 Sécurité anti-bascule en cas de vide passe-câbles

b

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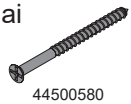
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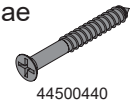
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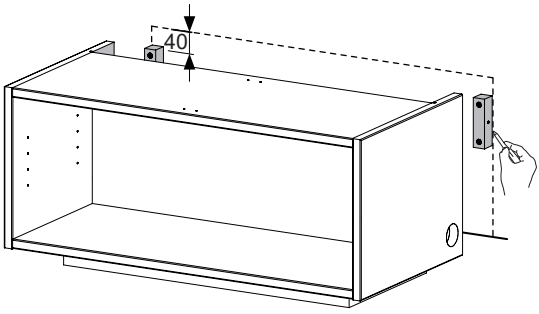
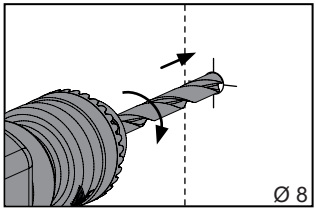
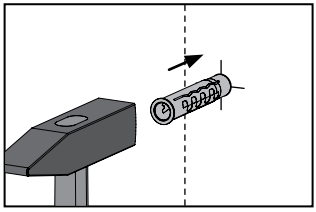
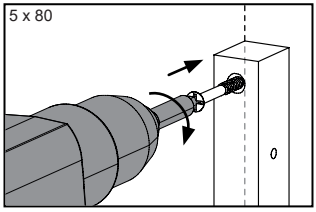
REMARQUE

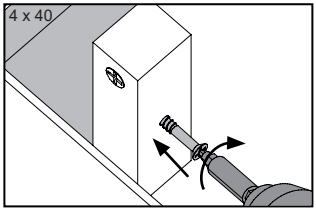
- Marquer la position du chant intérieur.











7. ferrure de suspension

7.1 Montage ferrure de suspension

s

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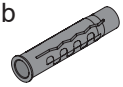
b

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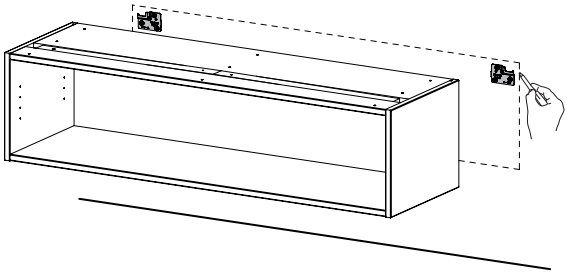
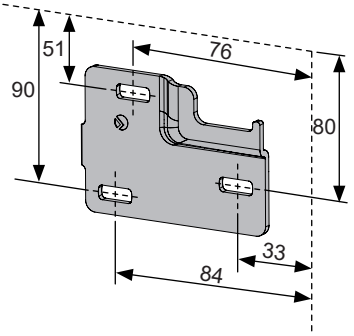
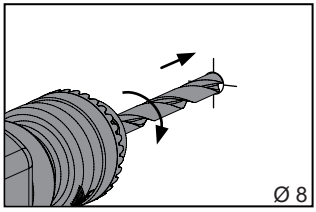
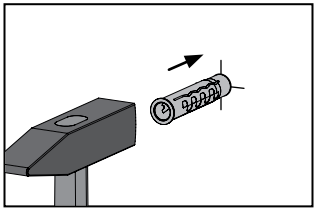
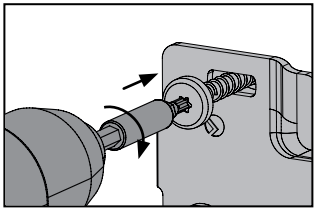




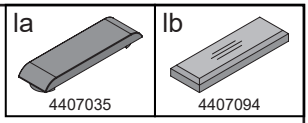


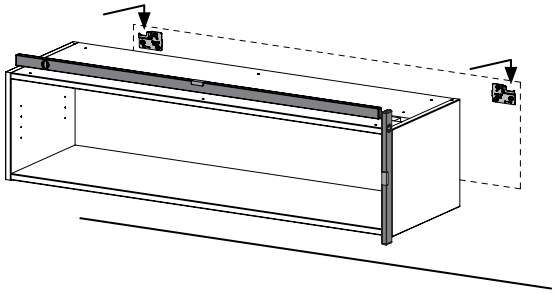


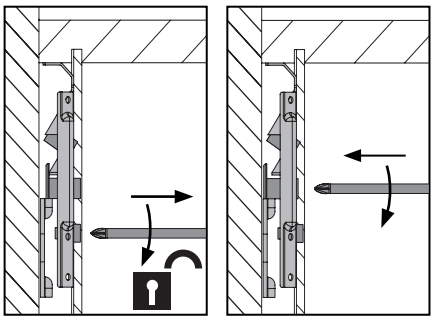


Toutes les mesures sont en millimètres!

7.2 Accrocher et aligner corps

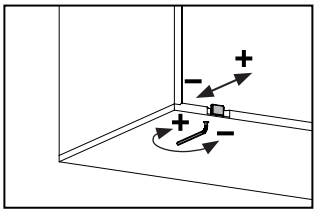




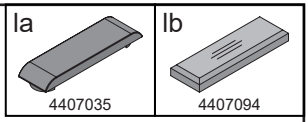


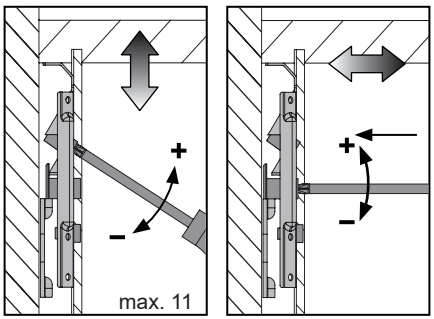
⚠ REMARQUE

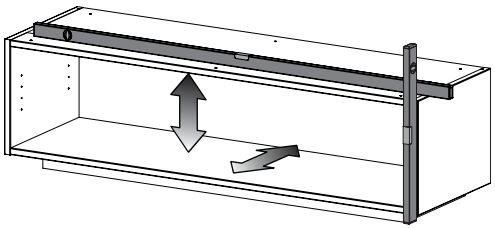
- Charge : 120 kg max.

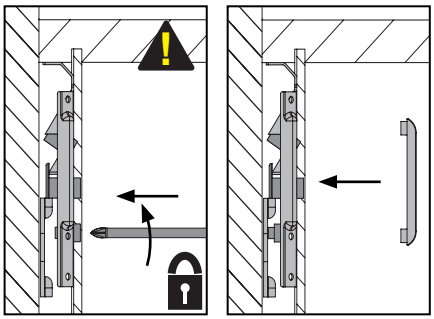


7.2.2 Réglages de la ferrure

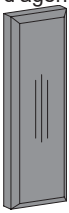








En option :
Couvercle bois
uniquement si élément
d'agencement



Toutes les mesures sont en millimètres!

7.3 Monter la paroi arrière verre en cas d'élément d'agencement

n

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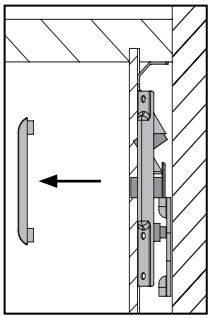
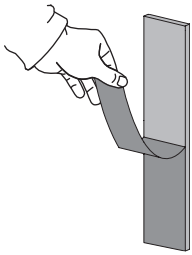
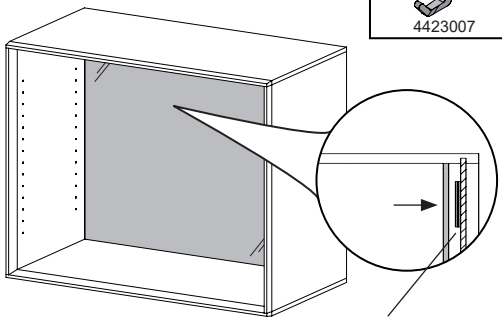
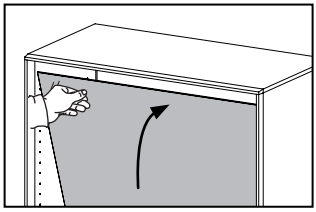


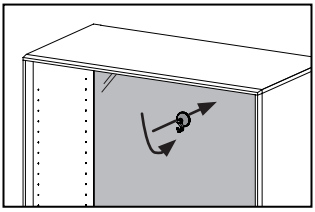


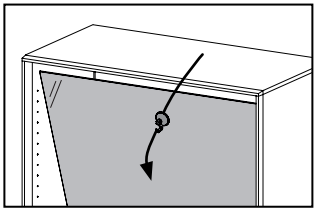


Montage par bande magnétique

Démontage :







7.4 Ferrure de suspension en cas de vide passe-câbles

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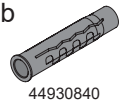

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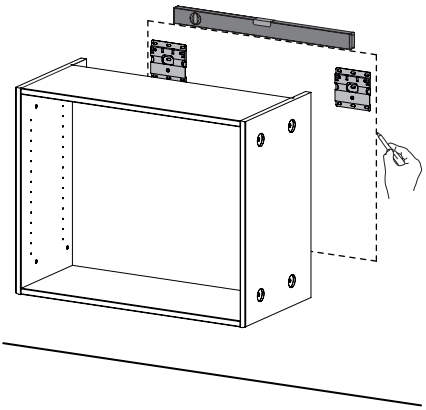
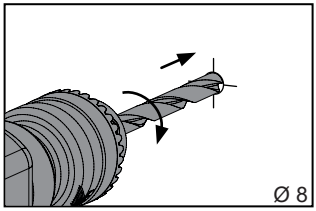
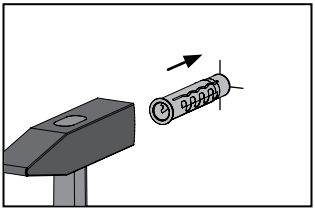
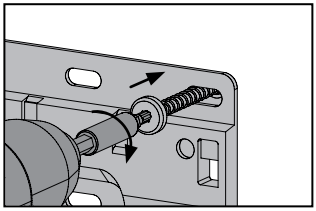


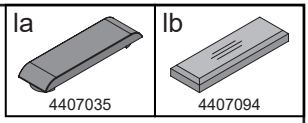


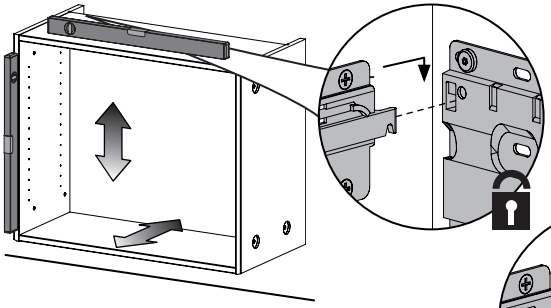




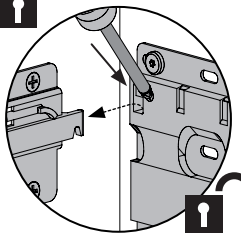
Toutes les mesures sont en millimètres!

7.5 Accrocher et aligner corps

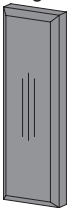




Démontage

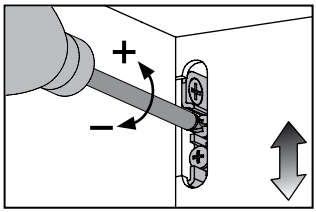


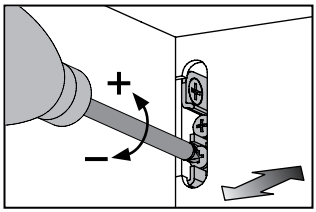
En option :
Couvercle bois uniquement si élément d'agencement

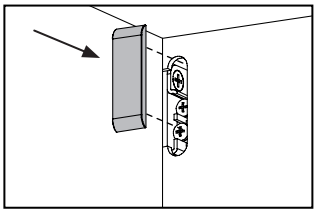


⚠ REMARQUE

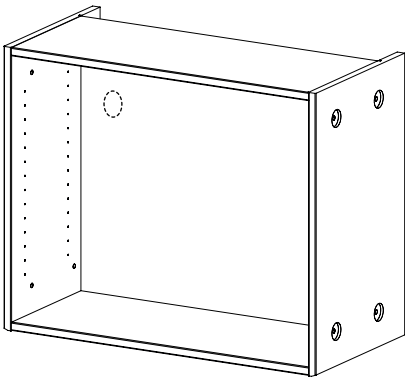
- Charge : 120 kg max.

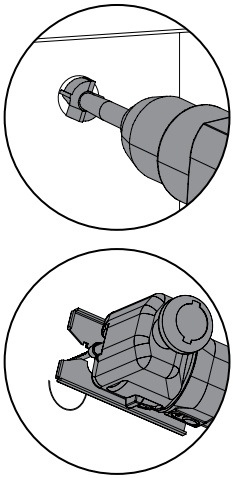




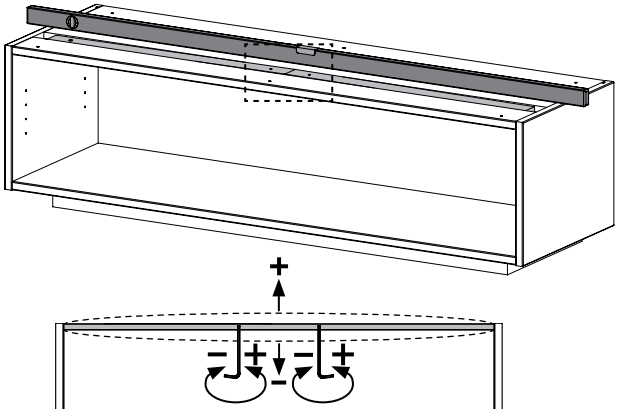


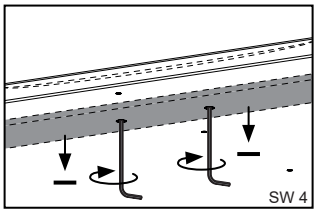
7.6 **En option :** Passe-câbles

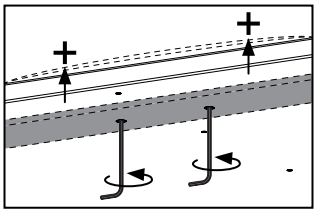




8. En option : Ferrure d'alignement (à partir d'une largeur de corps 1000)







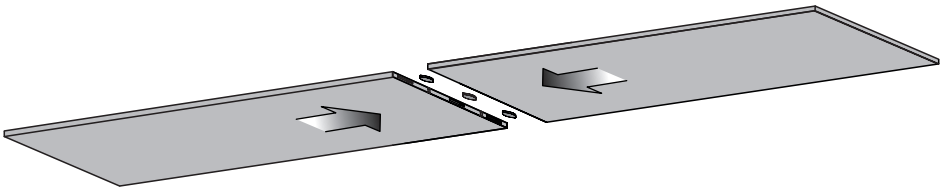
Toutes les mesures sont en millimètres!

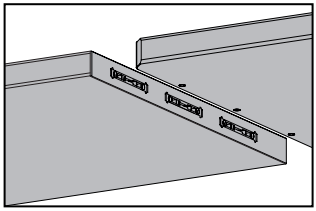
9. Montage joue et panneau de finition

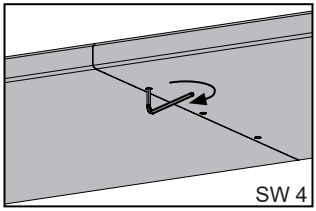
qb

4406061

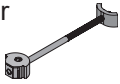
9.1 Assembler panneaux de finition 25/ 39 mm d'épaisseur

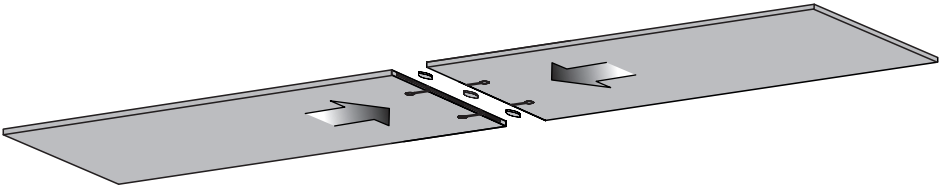


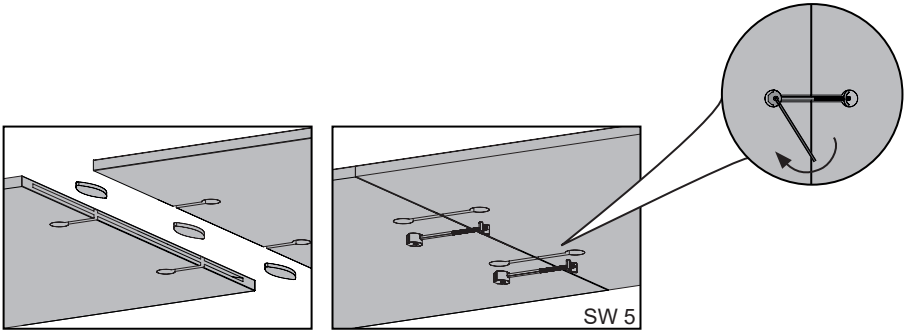




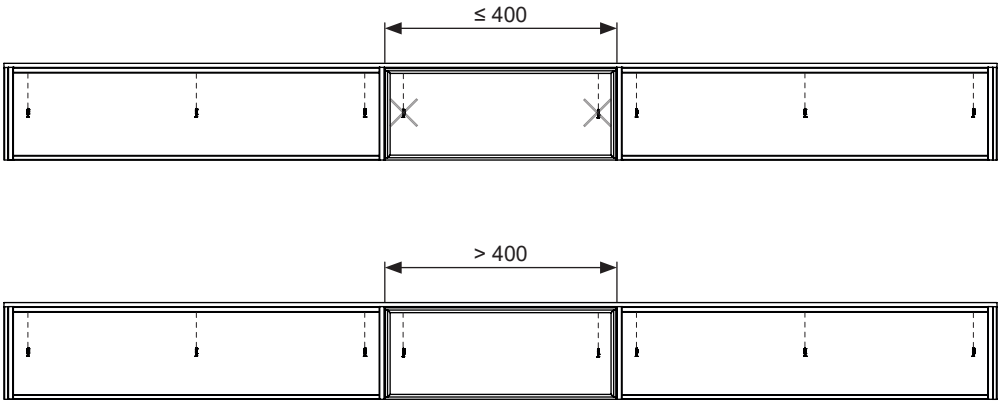
9.2 Assembler panneaux de finition 12 mm d'épaisseur

qa	r
	
4492002	4406089





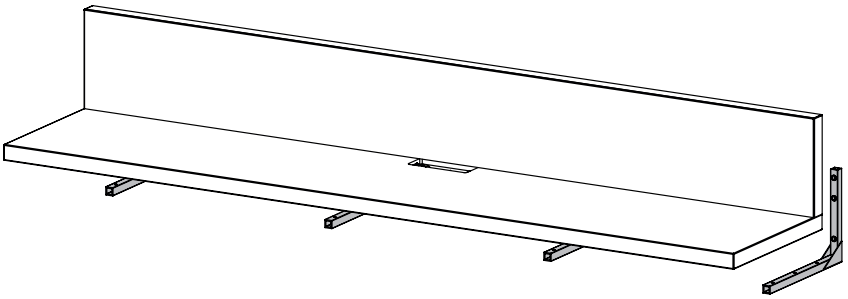
9.3 **En option :** Élément d'agencement entre corps



Toutes les mesures sont en millimètres!

9.4.1 Panneau de finition joue en verre

Monter cornière



v

4493001

w

44855550

xa

4483006

xb

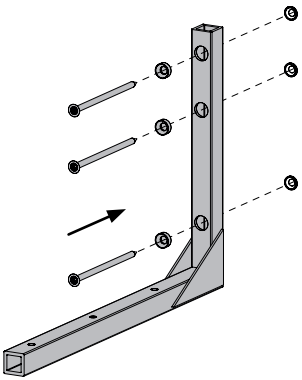
4483007

⚠ ATTENTION

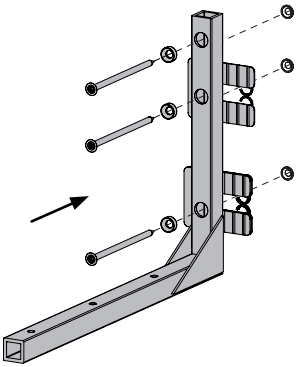
- Un spécialiste est tenu de vérifier et de contrôler l'aptitude des accessoires de fixation à supporter les charges ! Le cas échéant, utiliser d'autres accessoires de fixation adaptés au mur !

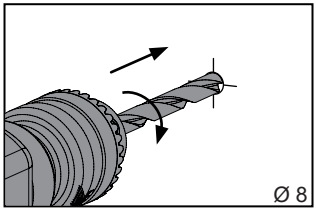
⚠ REMARQUE

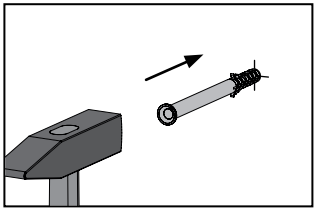
- En cas d'inégalités, utiliser un écarteur en plastique

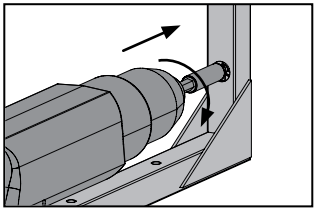


En option :









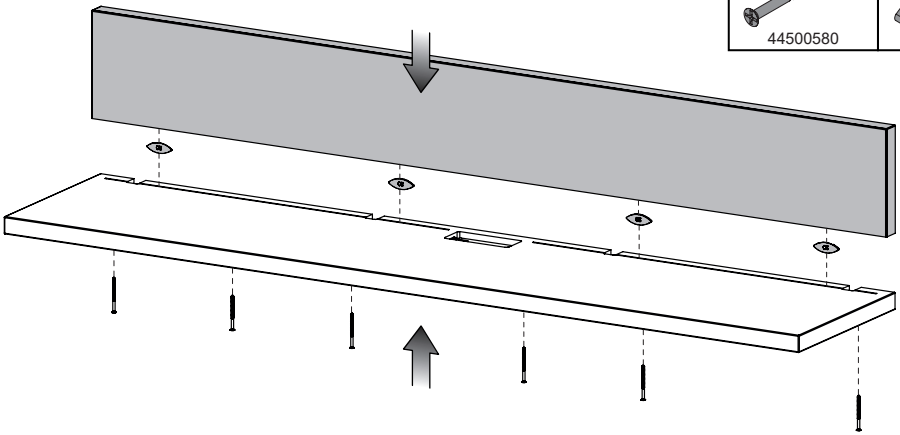
9.4.2 **En option : Panneau**

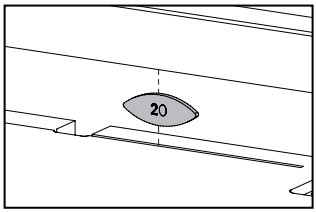
ai

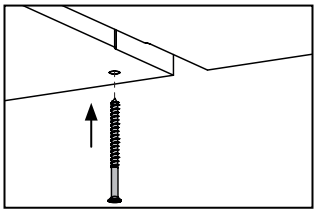
44500580

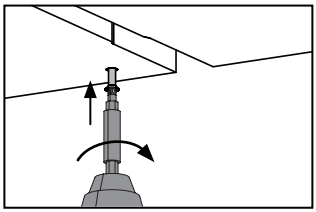
qa

4492002



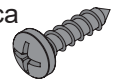






9.4.3 **La fixation de la plaque de couverture**

ca



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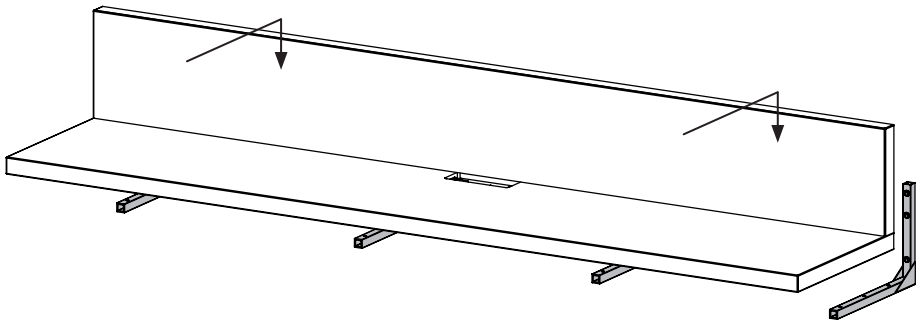
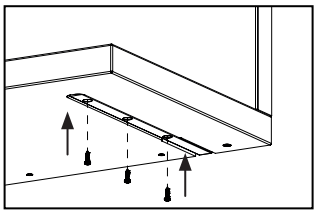
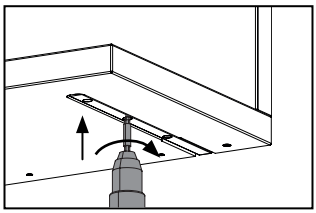
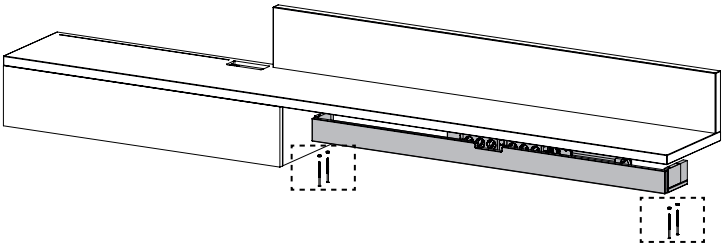


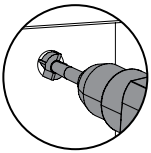


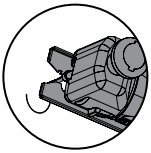


9.4.4 Monter conduite de câbles

cc	w
4450100	44855550







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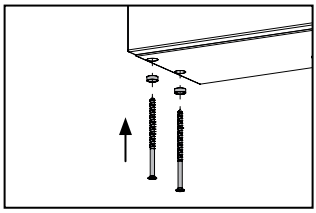
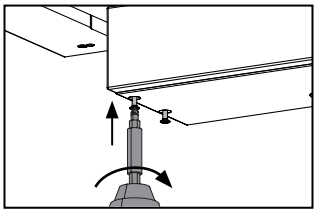
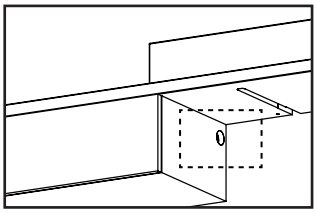
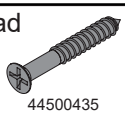
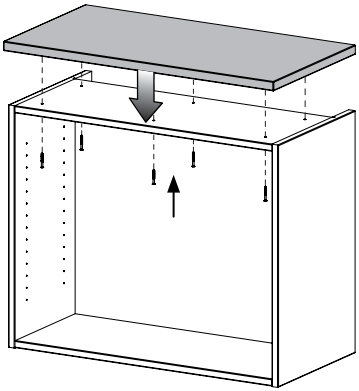


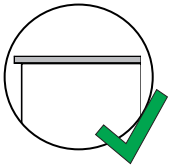


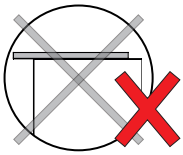


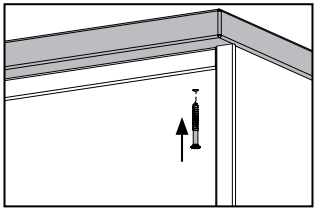
9.5.1 cubus: Monter panneau de finition bois > 19 mm

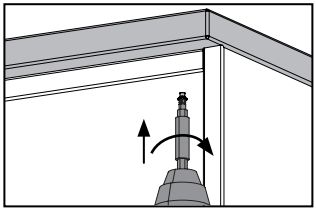
ad

44500435



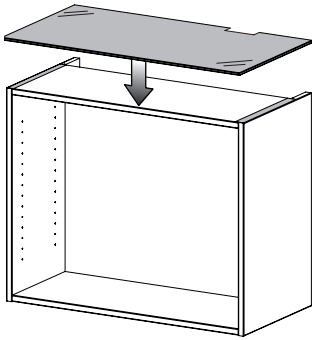


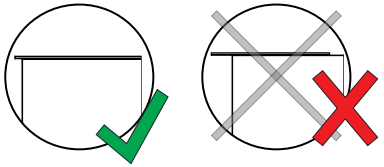


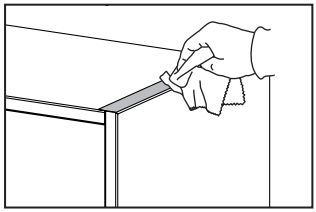




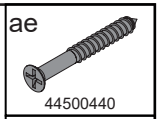
9.5.2 cubus: Positionner panneau de finition en verre

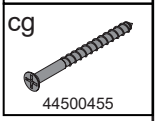


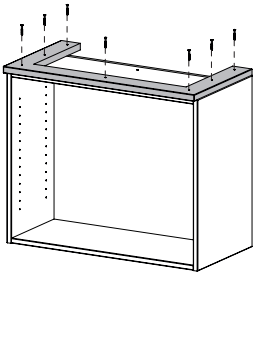


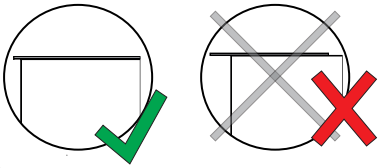


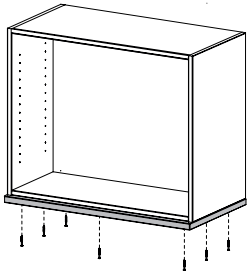
9.5.3 cubus: Monter la corniche
25/39mm

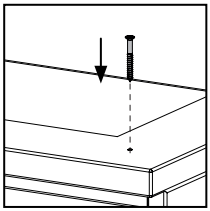


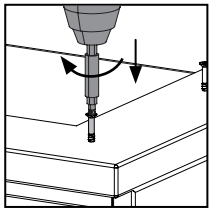




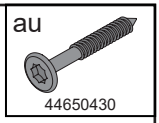


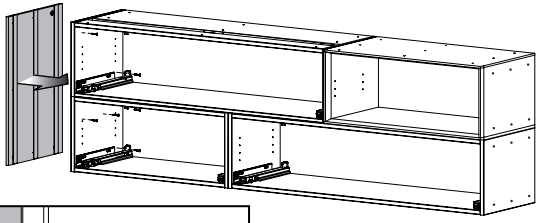


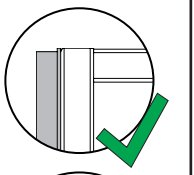




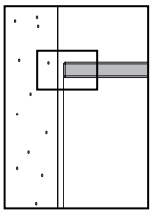
9.6.1 filigno: Monter l'élément latéral sans élément d'agencement

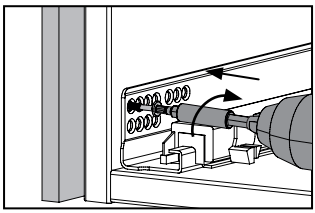


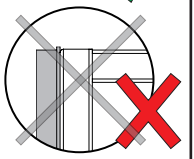




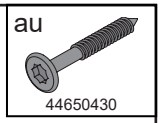
Chant arrière

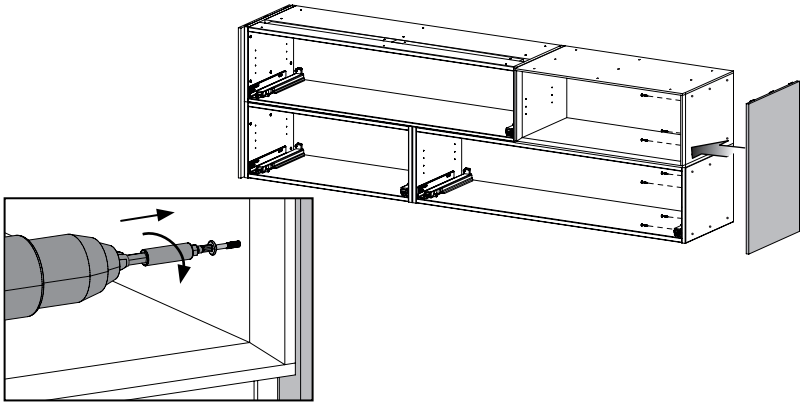




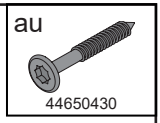


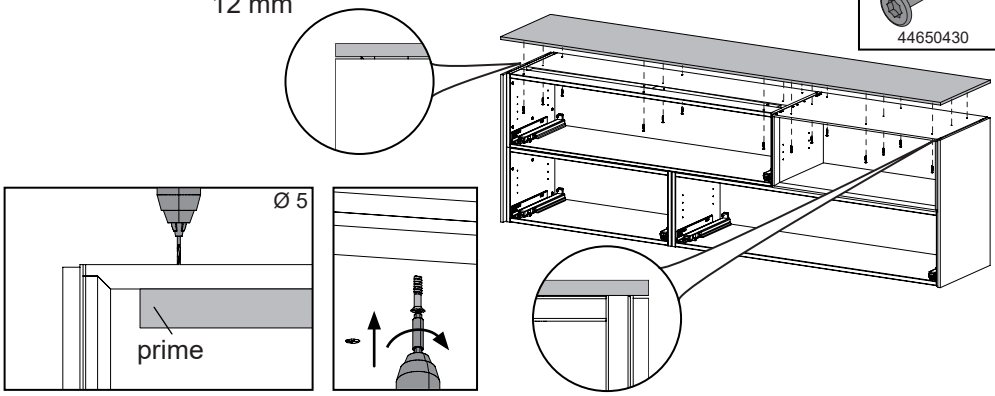
9.6.2 filigno: Monter l'élément latéral avec l'élément d'agencement





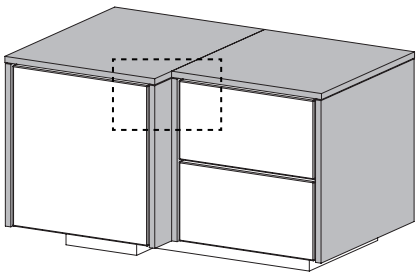
9.6.3 filigno: Monter le panneau de finition 12 mm





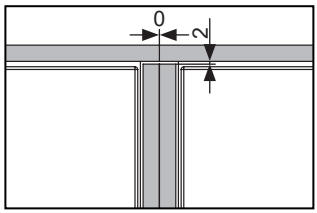
Toutes les mesures sont en millimètres!

9.6.4 Application en cas de décalage en profondeur

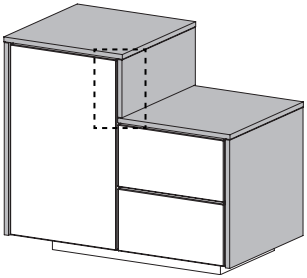


REMARQUE

- Joues également entre les corps.

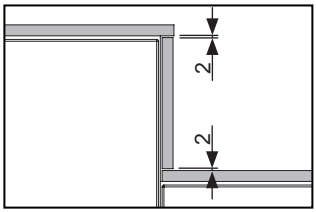


Application en cas de décalage en hauteur (à fleur en bas)

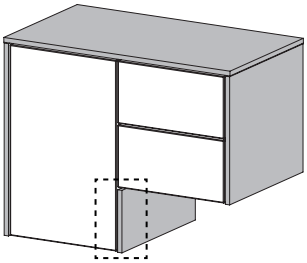


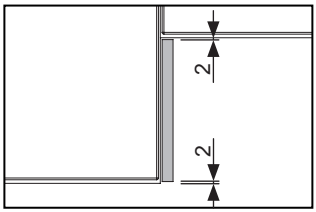
REMARQUE

- Joues avec joint par rapport aux panneaux de finition.



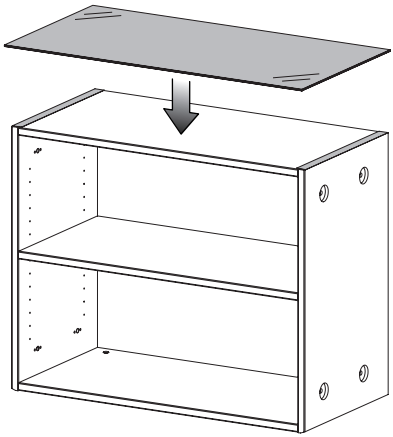
Application en cas de décalage en hauteur (à fleur en haut)



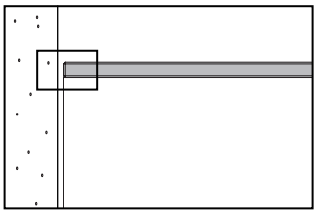


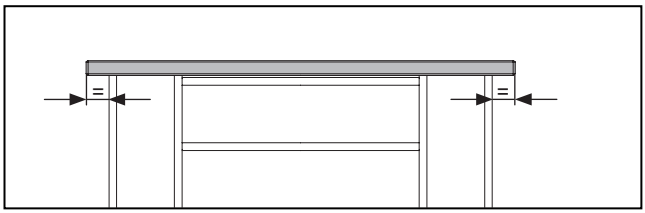
Toutes les mesures sont en millimètres!

9.7.1 cubus pure: Positionner panneau de finition



Chant arrière

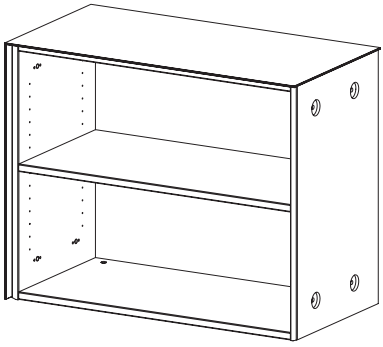




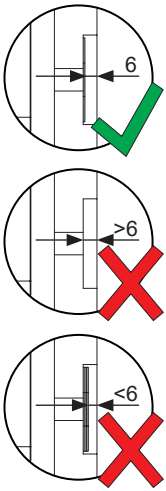
9.7.2 cubus pure: Régler la profondeur

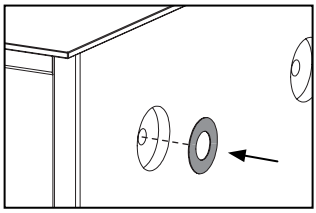
p

4483003



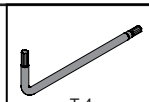
= 0,5 mm





Toutes les mesures sont en millimètres!

9.7.3 cubus pure: Monter les parois latérales en verre

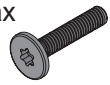


T 4

p

4483003

ax



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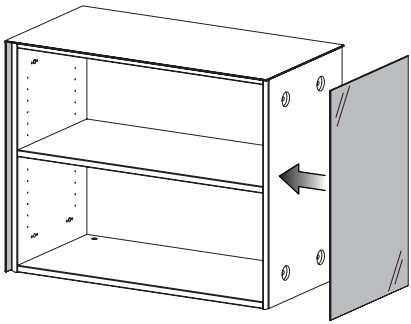
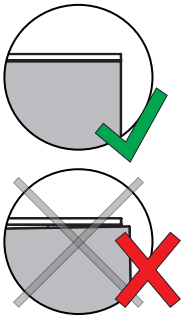
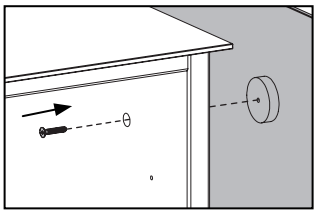
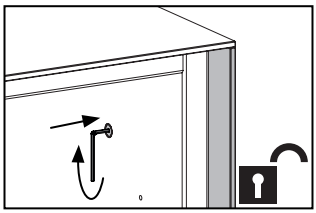


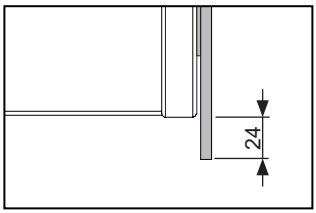


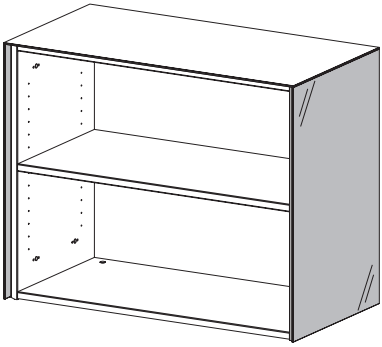
⚠ REMARQUE

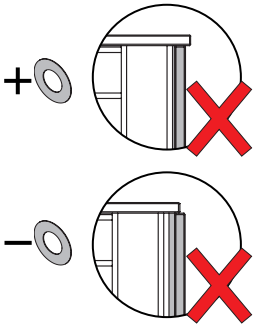
- Ne pas trop serrer les vis afin de pouvoir ajuster ultérieurement.











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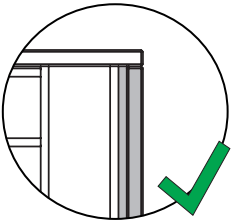
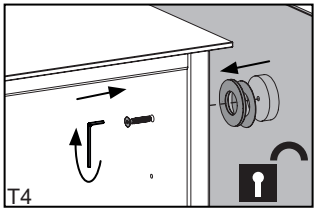


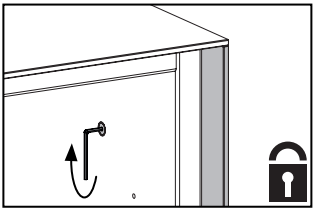
ATTENTION

- Ne serrez pas trop les vis pour fixer les côtés en verre.



REMARQUE

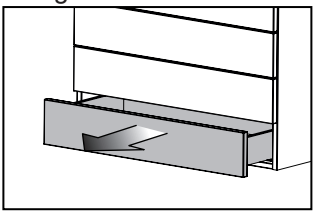
- Il est possible de régler la saillie latérale en ajoutant ou en enlevant d'autres rondelles.

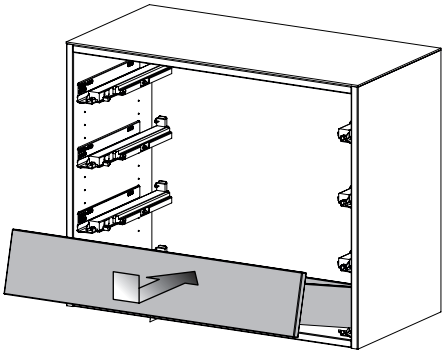


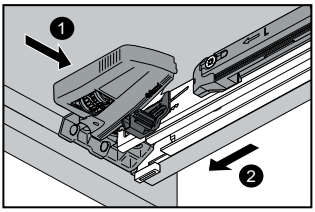
10. Composants façade

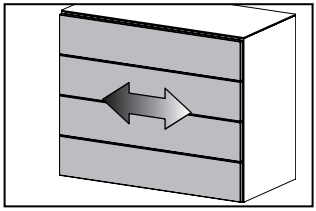
10.1 Tiroir

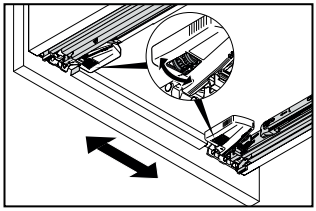
charge Décrocher

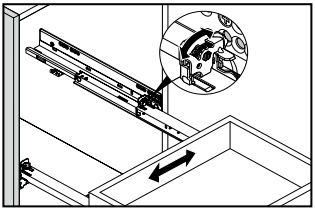


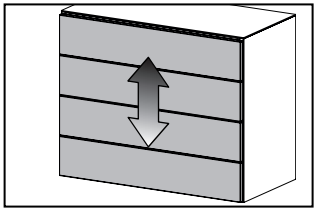


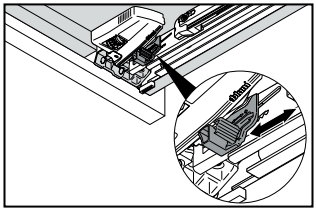


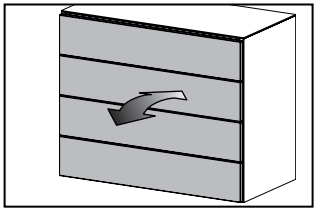


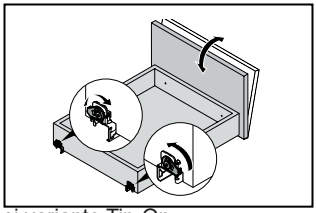




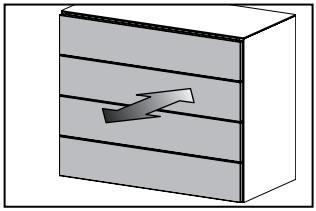


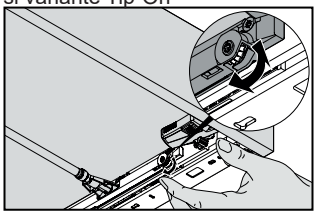




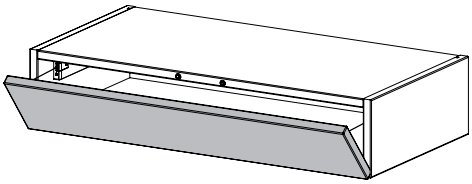


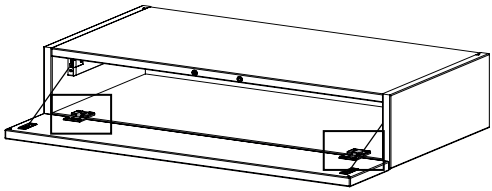
si variante Tip-On

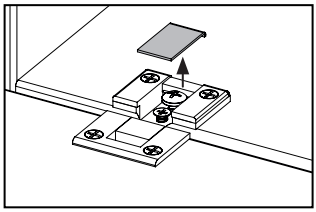




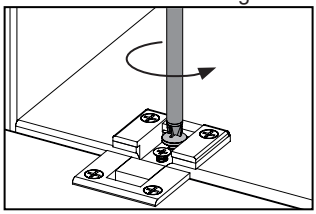
10.2.1 Montage abattants



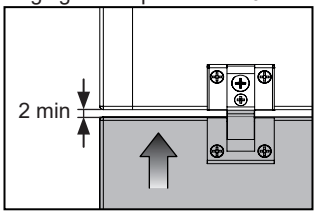


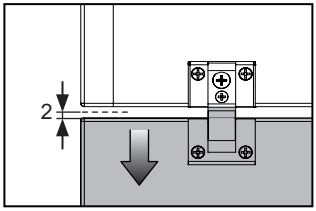


Desserrer la vis de blocage

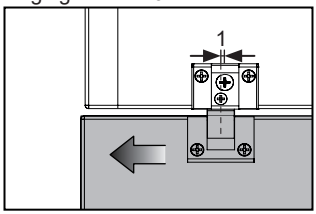


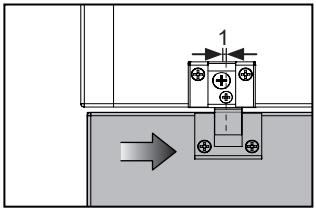
Réglage de la profondeur 0 + 2 mm



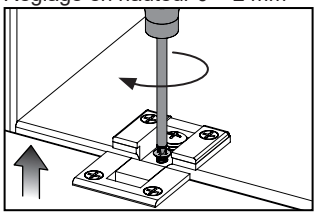


Réglage latéral 0 ± 1 mm

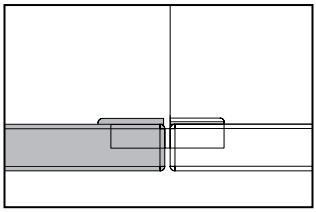




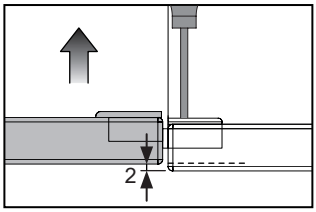
Réglage en hauteur 0 + 2 mm



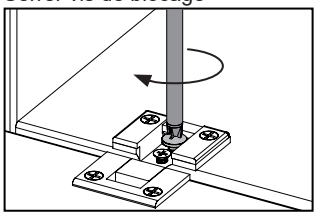
Position standard

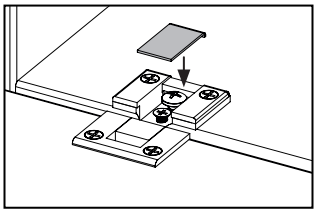


Position standard + 2



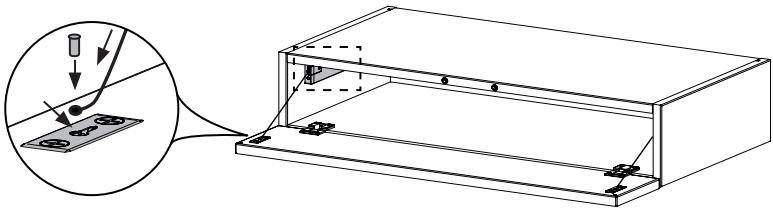
Serrer vis de blocage

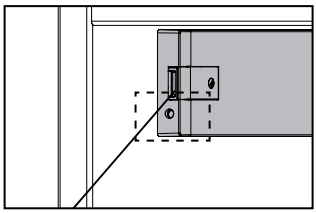


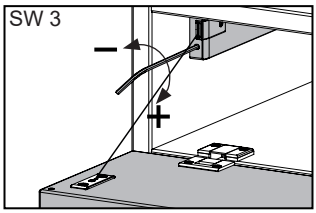


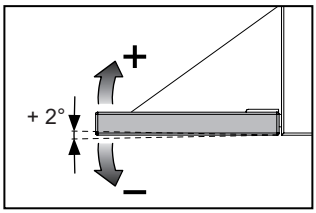
Toutes les mesures sont en millimètres!

10.2.2 Régler l‘angle d‘ouverture



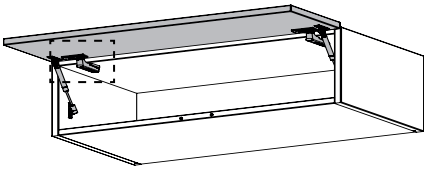


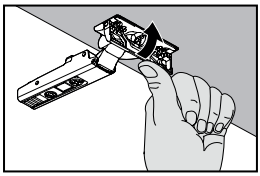


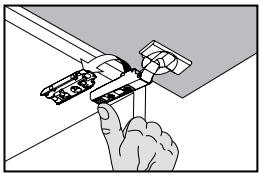


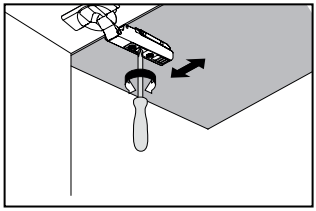
Toutes les mesures sont en millimètres!

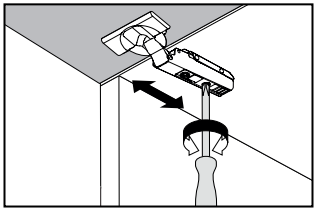
10.2.3 Régler position de l'abattant

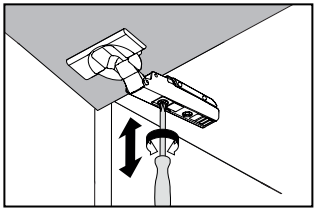




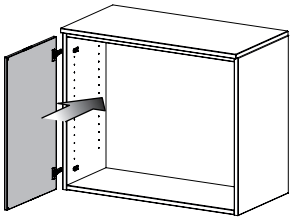


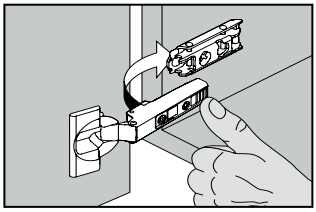


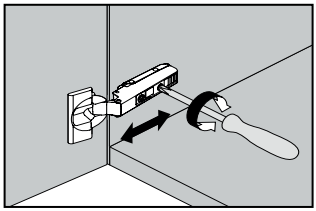


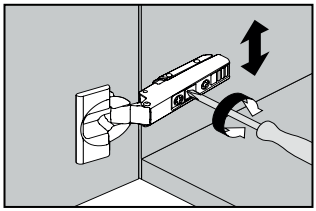


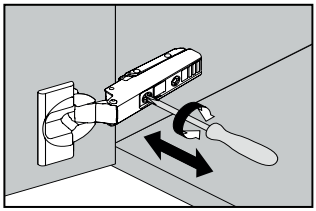
10.3 Porte pivotante



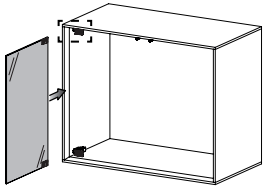


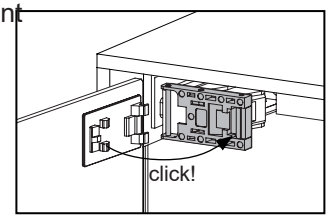


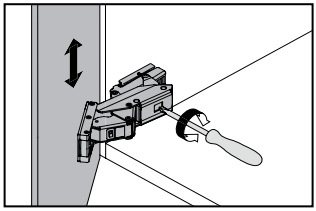


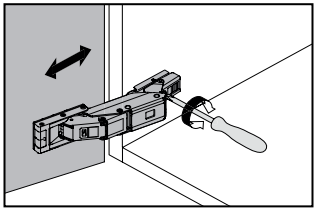


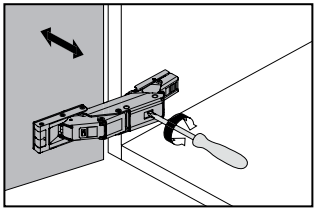
10.4. Régler porte en verre plein élément d'agencement



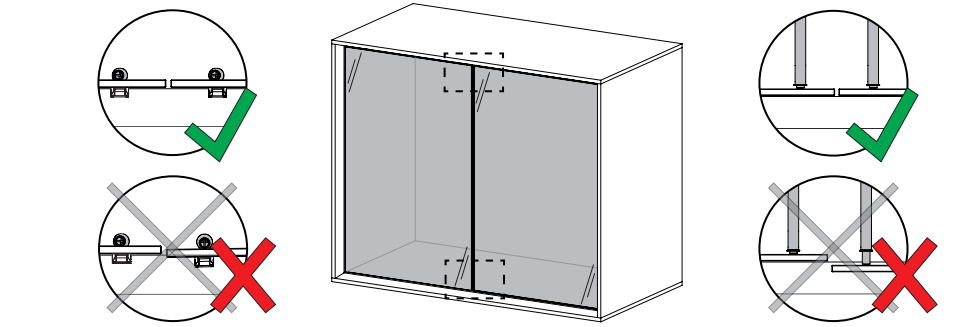




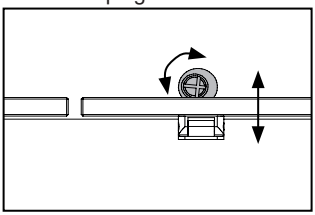




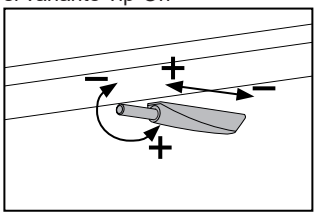
10.4.1 Régler porte en verre plein élément d'agencement



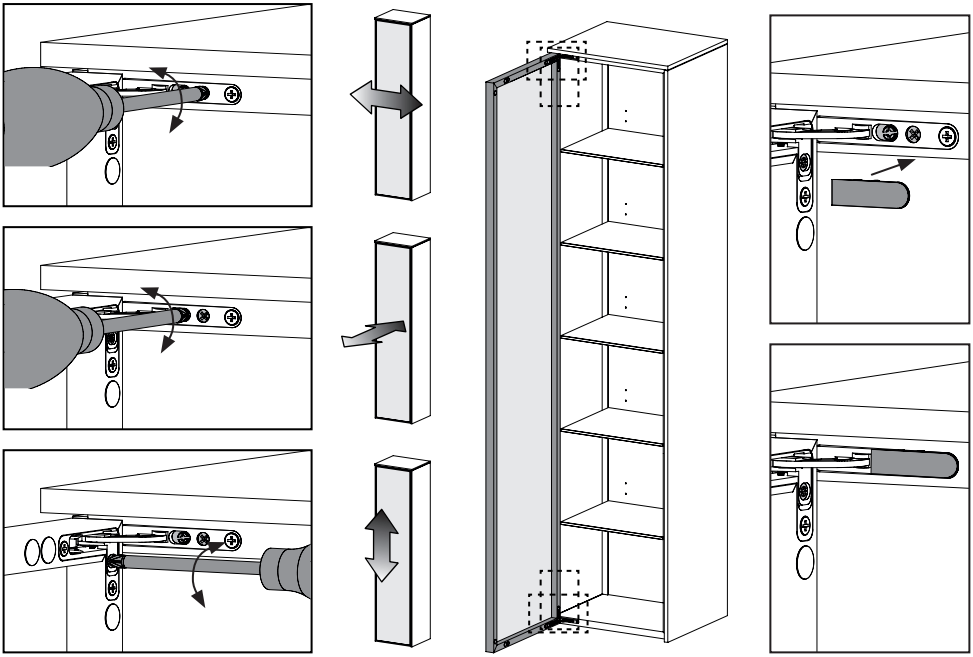
si variante poignée



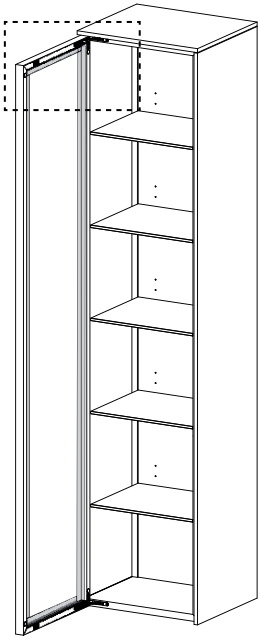
si variante Tip-On



10.5.1 Cadre alu

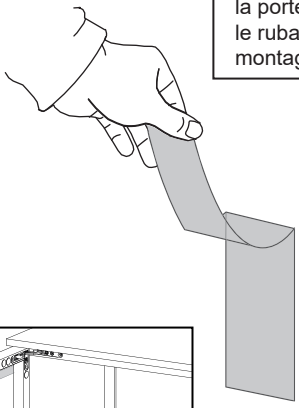


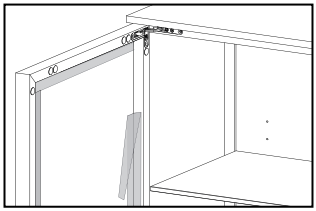
10.5.2 Retirer le ruban adhésif

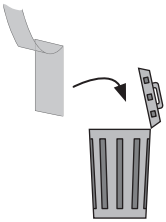


REMARQUE

- Afin que les copeaux ne tombent pas dans le joint de la porte à cadre alu, décoller le ruban adhésif à la fin du montage !



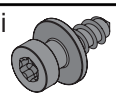




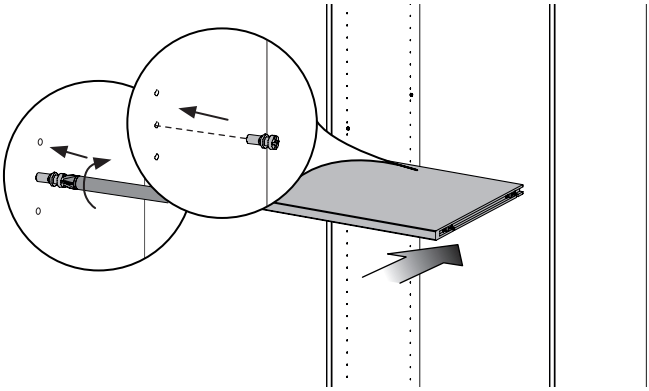
11. Etagères

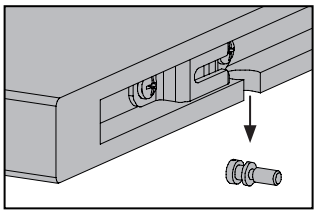
11.1 Étagère entre deux corps

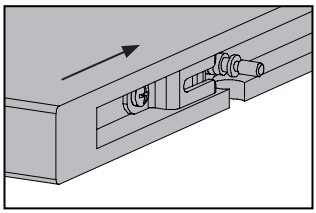
i

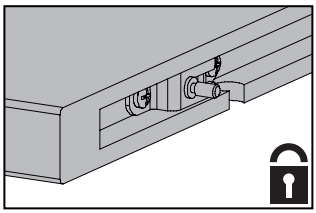


4406062







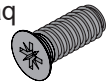


11.2 Étagère de renfort

f

4405042

aq



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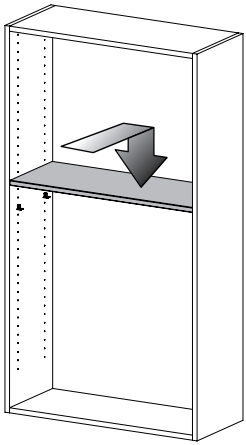
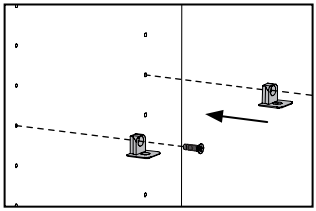
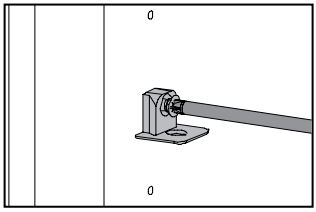
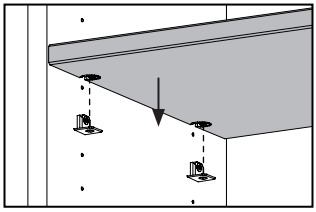
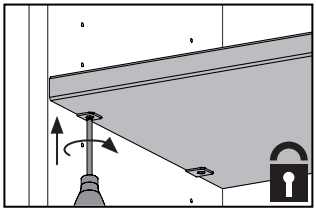




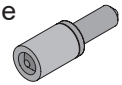






11.3.1 Etagère en verre

e



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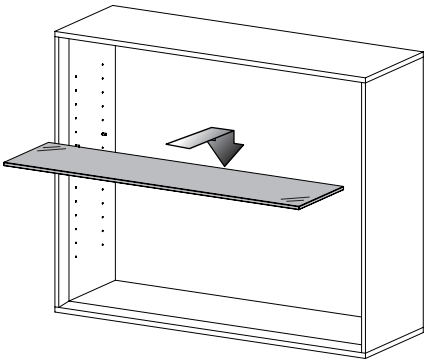
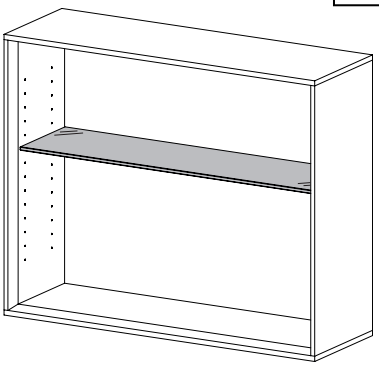
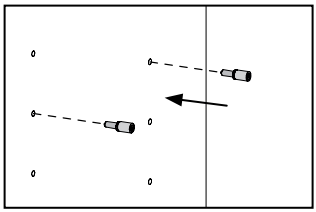
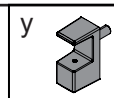






11.3.2 Étagère en verre si corps avec porte à cadre alu

y



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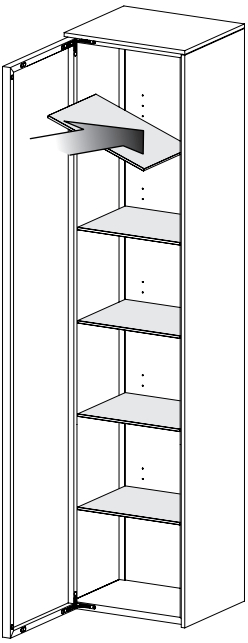
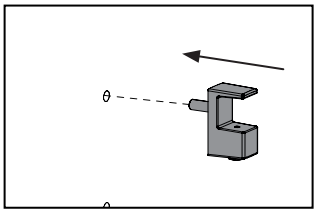
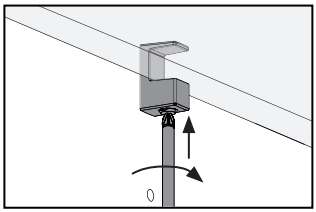
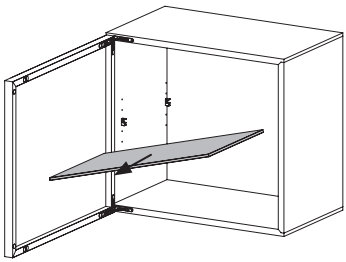
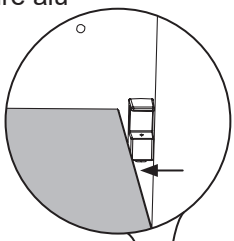


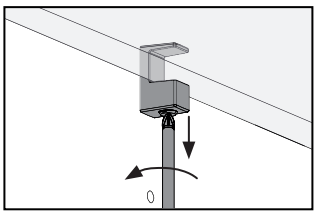


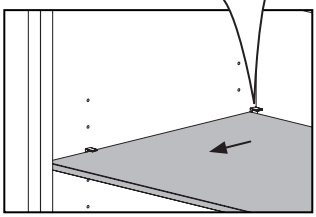


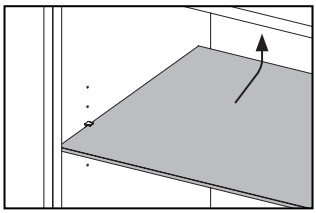
11.3.3 En option : Démontage étagère en verre si porte à cadre alu

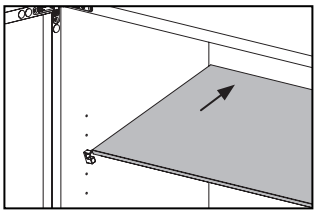


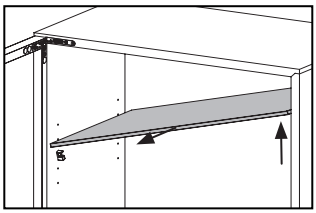




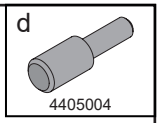


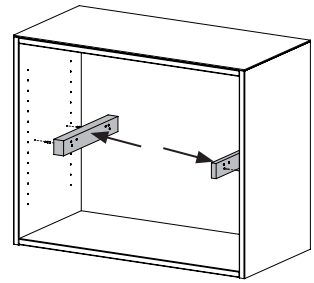


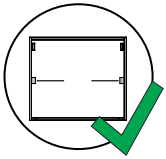


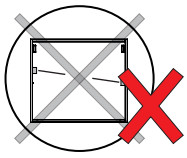


11.4.1 Tiroir intérieur / plateau coulissant

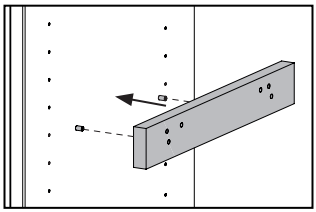




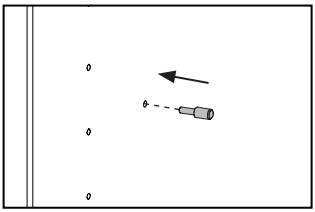


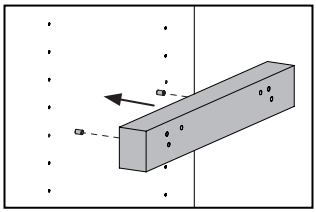


Tiroir intérieur

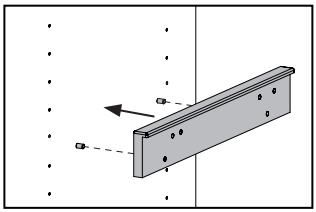


Option : en cas de côtés avec ferrage de porte

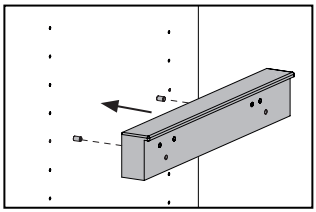




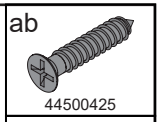
Plateau coulissant

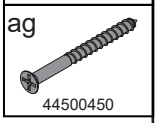


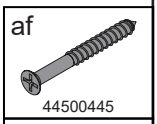
Option : en cas de côtés avec ferrage de porte

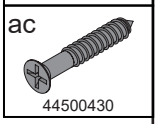


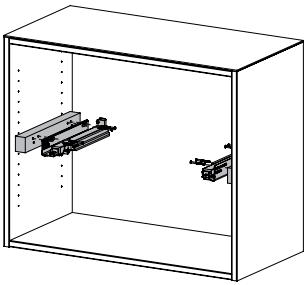
11.4.2 Positionner tiroir intérieur / plateau coulissant

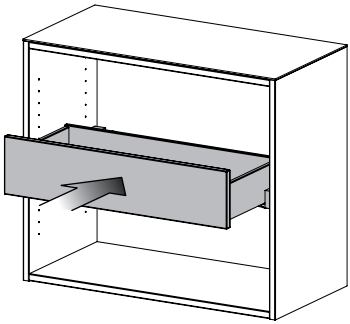


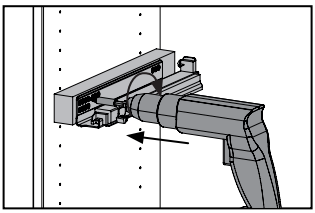


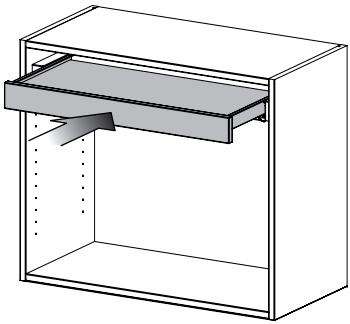




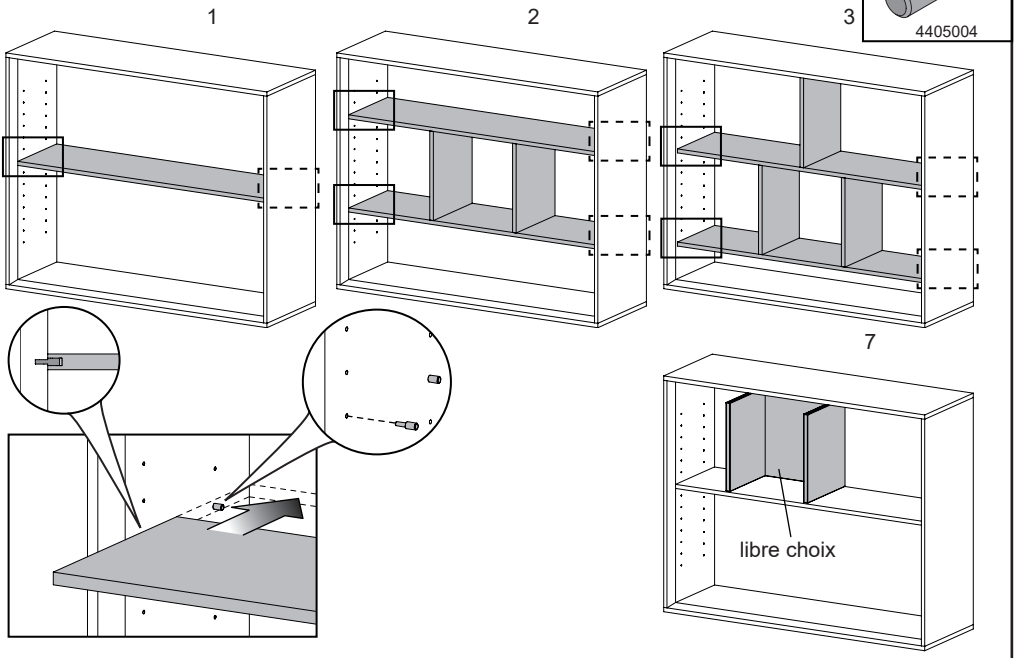




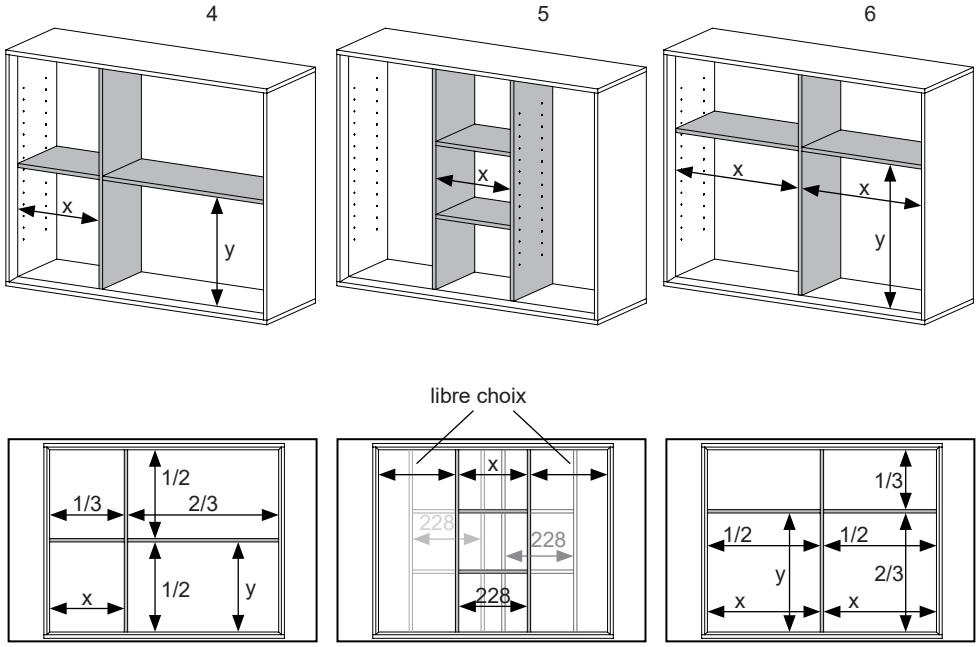




11.5.1 Compartimentage intérieur élément d'agencement horizontal

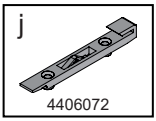


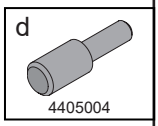
11.5.2 Compartimentage intérieur élément d'agencement vertical



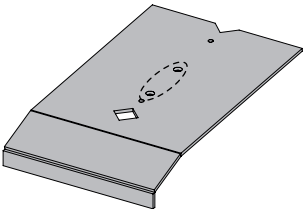
Toutes les mesures sont en millimètres!

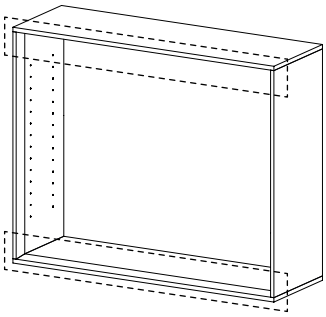
11.5.3 **En option :** Gabarit pour compartimentage intérieur



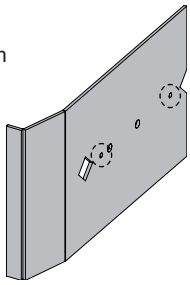


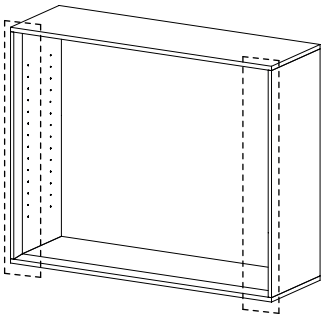
Ø 5
t= 3mm



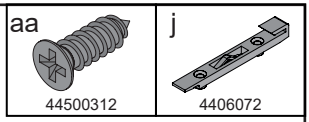


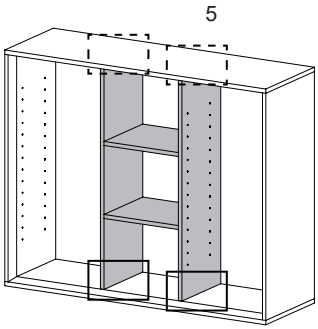
Ø 3
t= 9mm

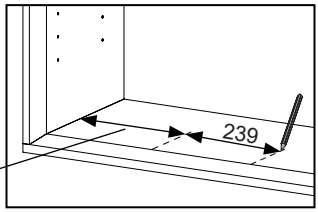




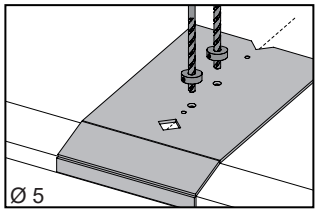
11.5.4 Monter la ferrure de raccord

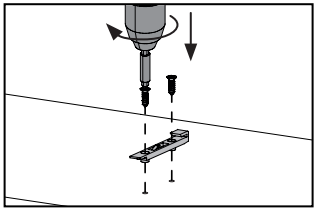


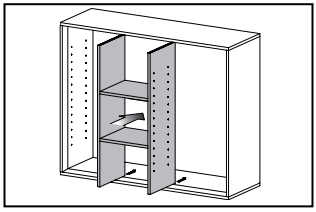


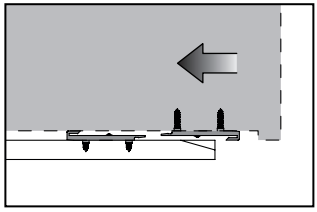


libre choix



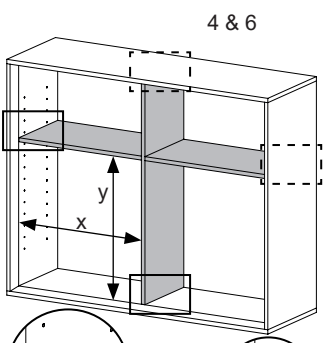


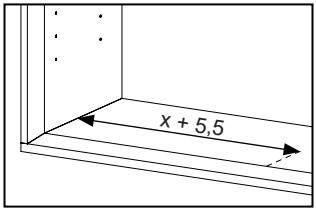


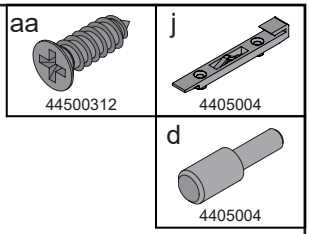


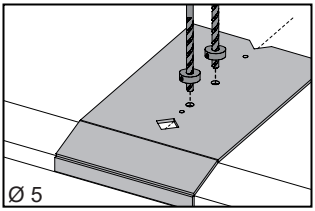
Toutes les mesures sont en millimètres!

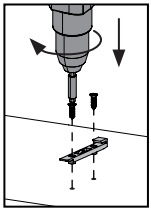
11.5.5 Monter la ferrure de raccord

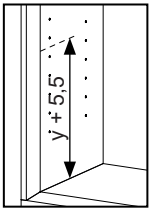


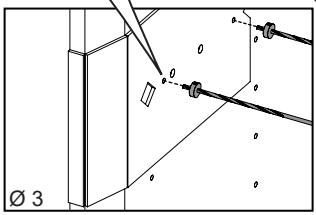


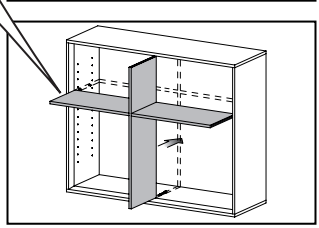


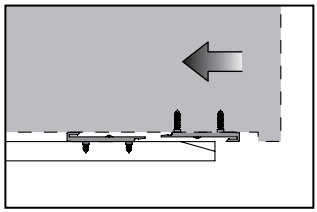










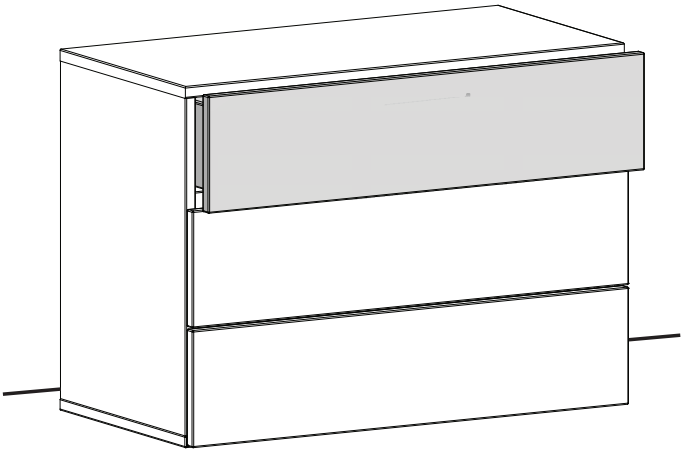


Mode d´emploi

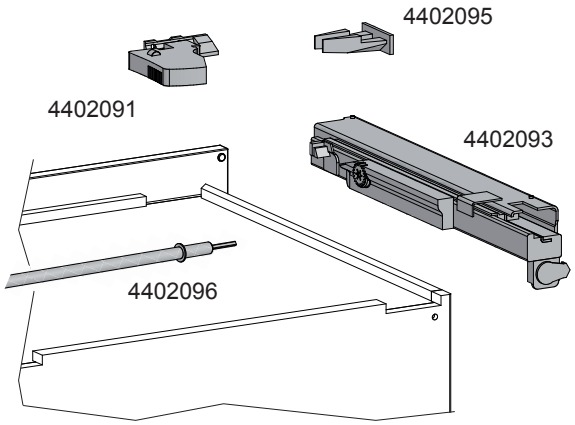
88440210A

Ferrure

tiroir / coulisse

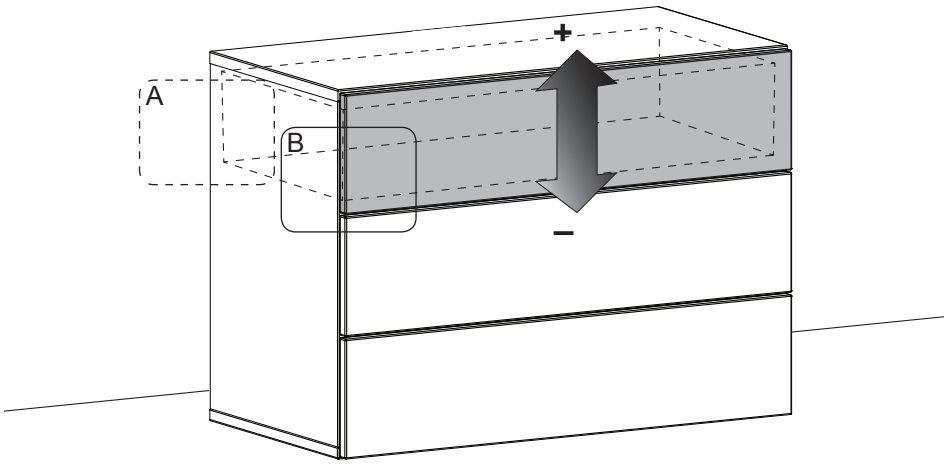


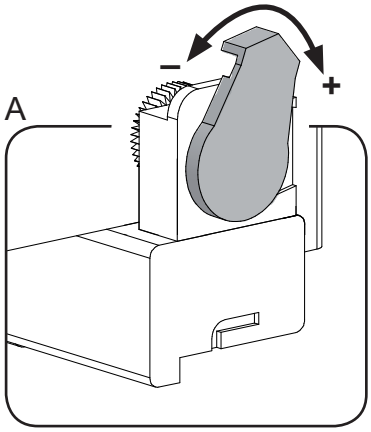
Numéros des pièces :

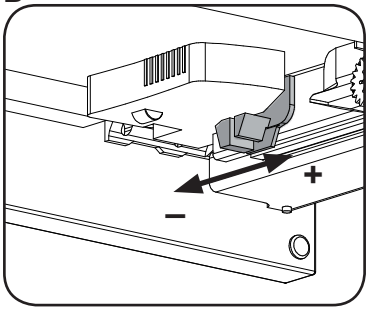


Possibilités de réglage

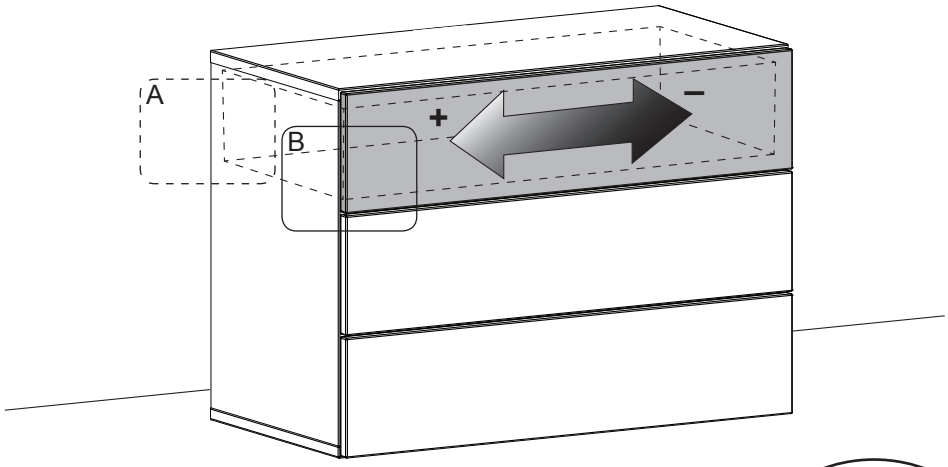
1.1. **Réglage en hauteur**

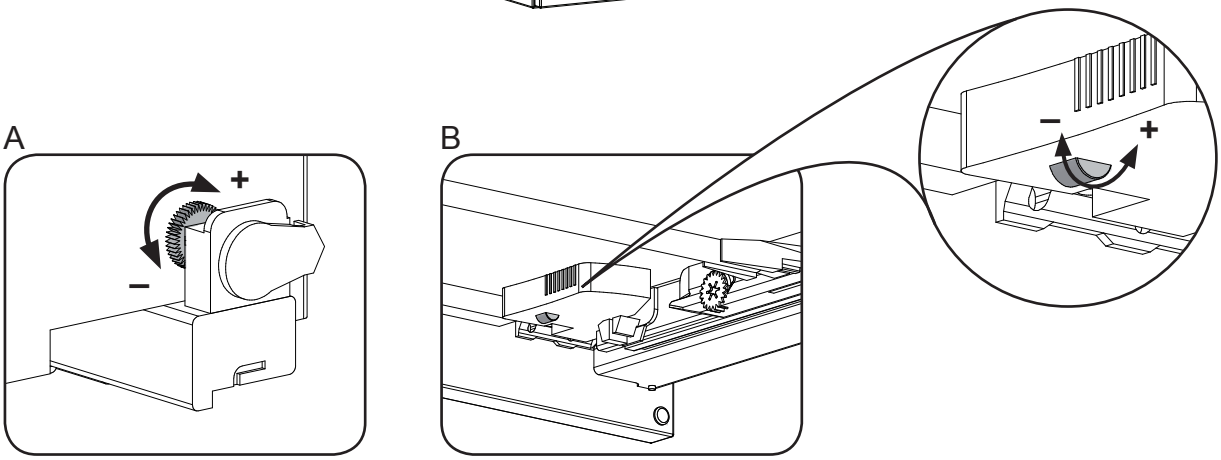




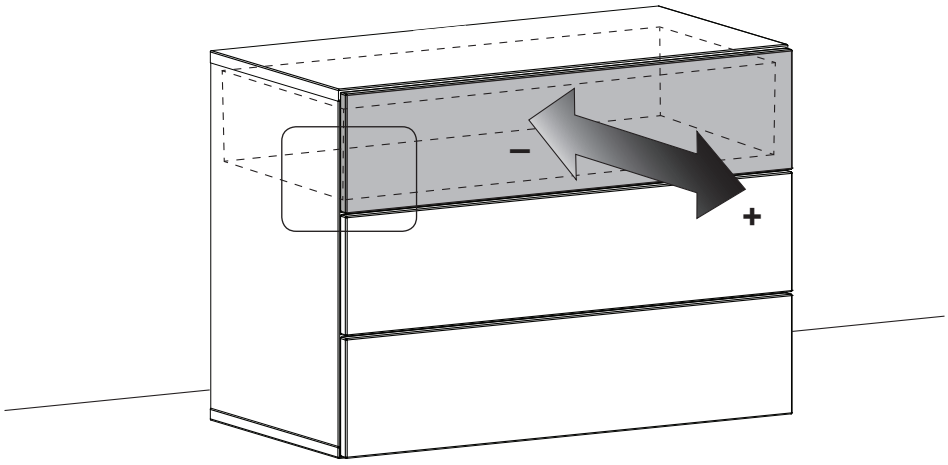


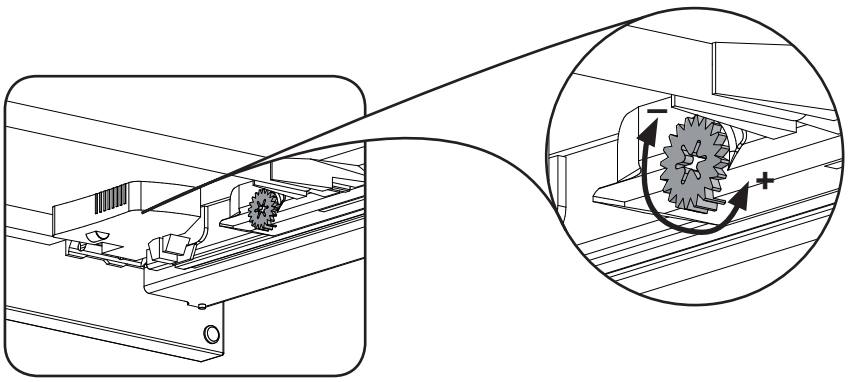
1.2. **Ajustement latéral**





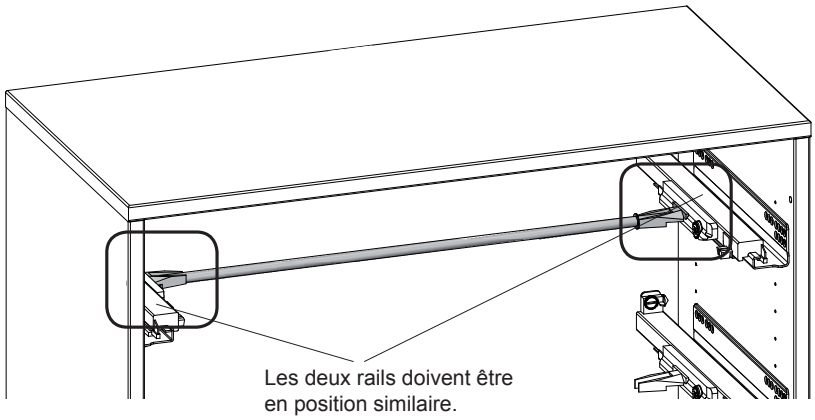
1.3. **Réglage en profondeur**

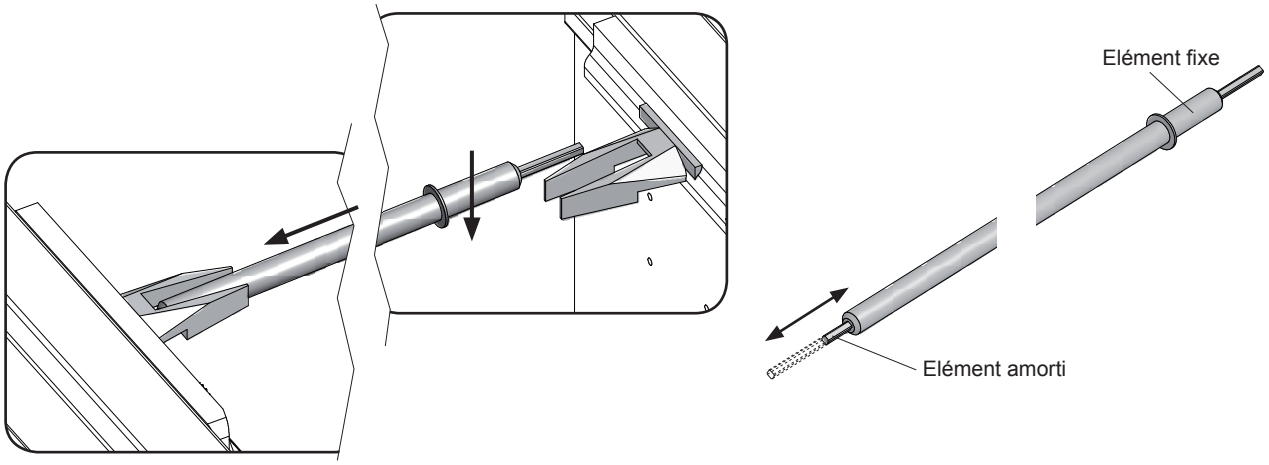


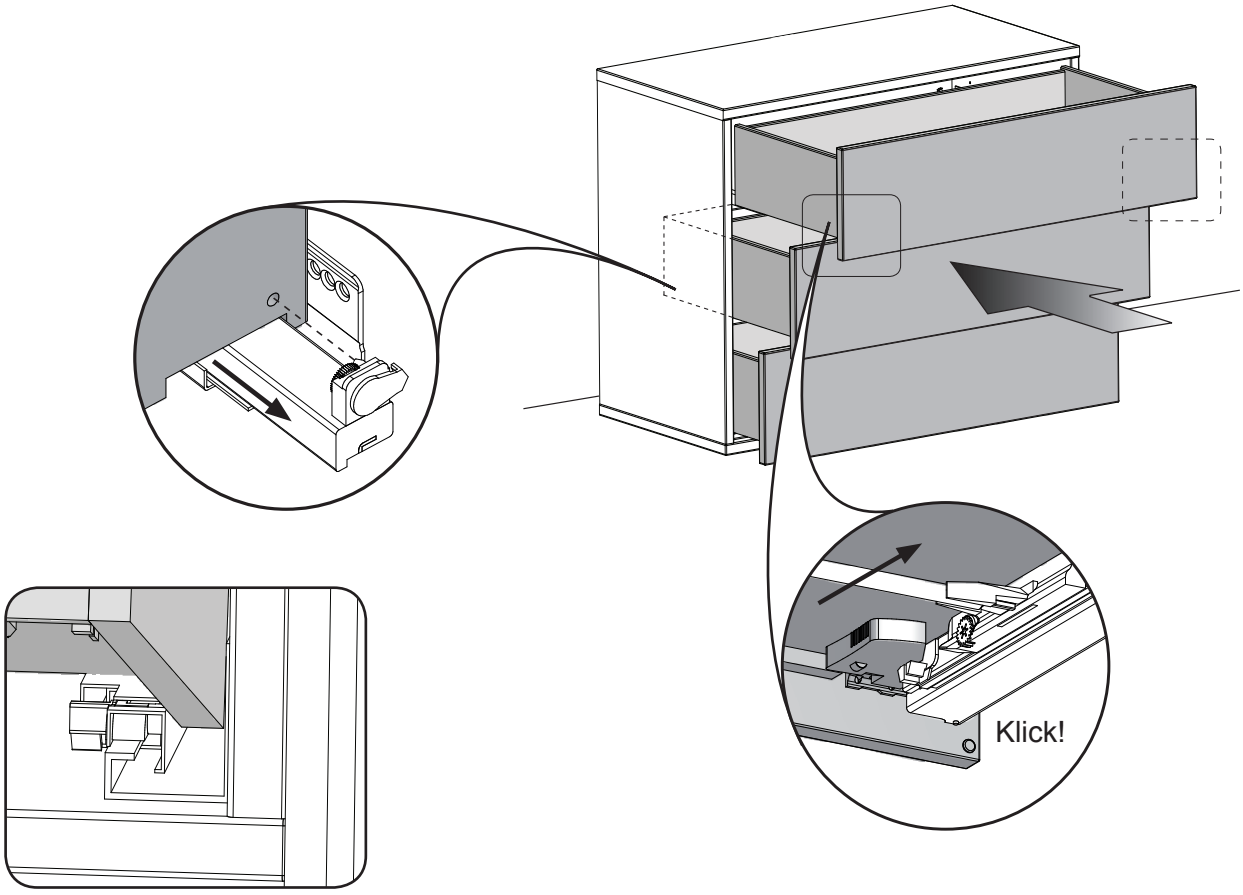


Possibilités de réglage

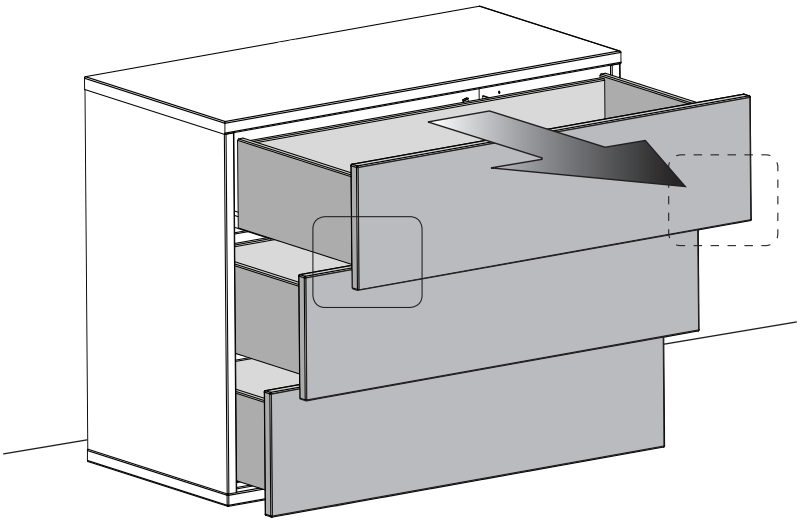
2.1. **Réglage en hauteur**

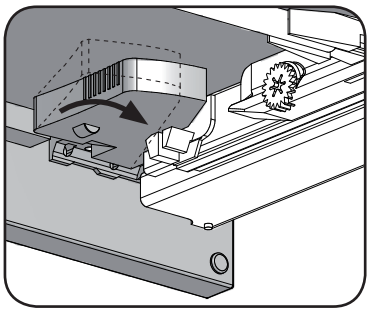


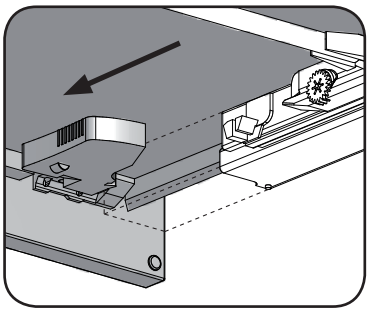




Démontage tiroirs







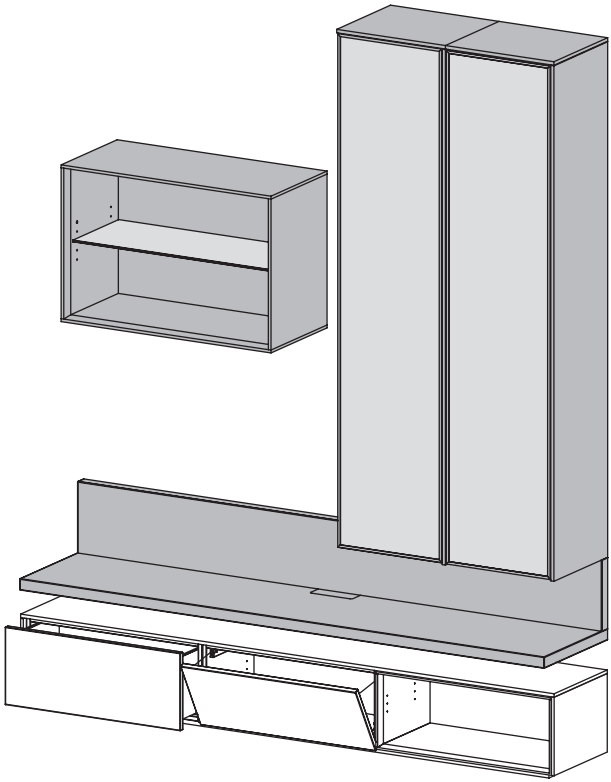
Documento per il personale qualificato!

TEAM 7

Manuale montaggio

Soggiorno

Sistema di corpi



IT

012023
TD540001B

Dopo il montaggio da conservare per i nostri clienti!

⚠ CLIMA DELL‘AMBIENTE

- Il clima ambiente ideale per persone, piante e mobili in legno naturale è:

Umidità atmosferica rel. 40 - 60% e una
Temperatura ambiente: fra 18 e 23° Celsius.

- In caso di superamento in eccesso o in difetto di questi valori per lungo tempo, si verificano ritiri o rigonfiamenti. In seguito possono verificarsi svirgolamento, crepe, scollamento di fughe e irruvidimento delle superfici.

⚠ MANUTENZIONE

- Per le istruzioni di manutenzione (cura di pannelli in legno naturale, pelle, stoffa, Stricktex, pietra, vetro, Metallo, ceramica feltro e piani di lavoro) consultare il sito web di TEAM 7.

- Troverete importanti caratteristiche dei mobili in legno naturale TEAM 7 anche nel nostro pass assistenza e qualità qui:

  https://www.team7-home.com/at/de/service/service-und-guetepass/

⚠ DOCUMENTAZIONE

- Conservare accuratamente tutta la documentazione relativa all‘acquisto di questo mobile, anche oltre la garanzia di due anni obbligatoria per legge.

- Quando si richiedono parti di ricambio o di integrazione, la documentazione d‘acquisto facilita la ricerca di informazioni precise sul prodotto acquistato.

- In caso di danni ai mobili causati dal trasporto, è assolutamente necessario produrre foto della parte danneggiata nell‘imballaggio originale.

⚠ ATTENZIONE

- Il materiale accluso per il fissaggio alla parete è idoneo per pareti in calcestruzzo, mattoni pieni e mattoni forati alti*. Per altri tipi di parete, utilizzare tasselli speciali.

  * per i mattoni forati, non usare la percussione!
- Il tecnico deve controllare l‘idoneità del sottofondo e verificare se i mezzi usati per il fissaggio sono in grado di sopportare le forze generate! Scegliere eventualmente mezzi di fissaggio diversi che siano idonei per le caratteristiche della parete!

- TEAM 7 non si assume alcuna responsabilità del prodotto in caso di mancato rispetto di questa avvertenza!

⚠ ATTENZIONE

- Tutti i lavori elettrici devono essere eseguiti da uno specialista adatto!

- Non aprire mai un alimentatore. Pericolo di morte!

- La somma dei watt dei faretti non deve essere superiore alla potenza in watt del trasformatore o dell‘unità radio.
- Se è previsto un foro passacavi, praticarlo con sega a gattuccio

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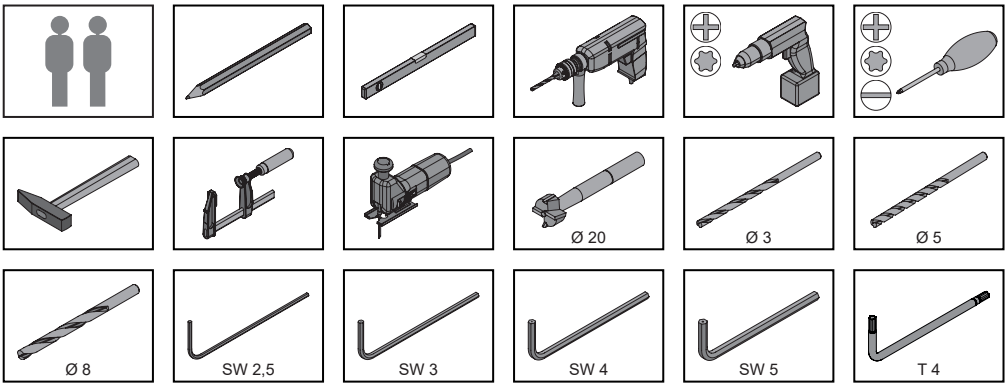
Tutte le misure sono in millimetri!

Attrezzi



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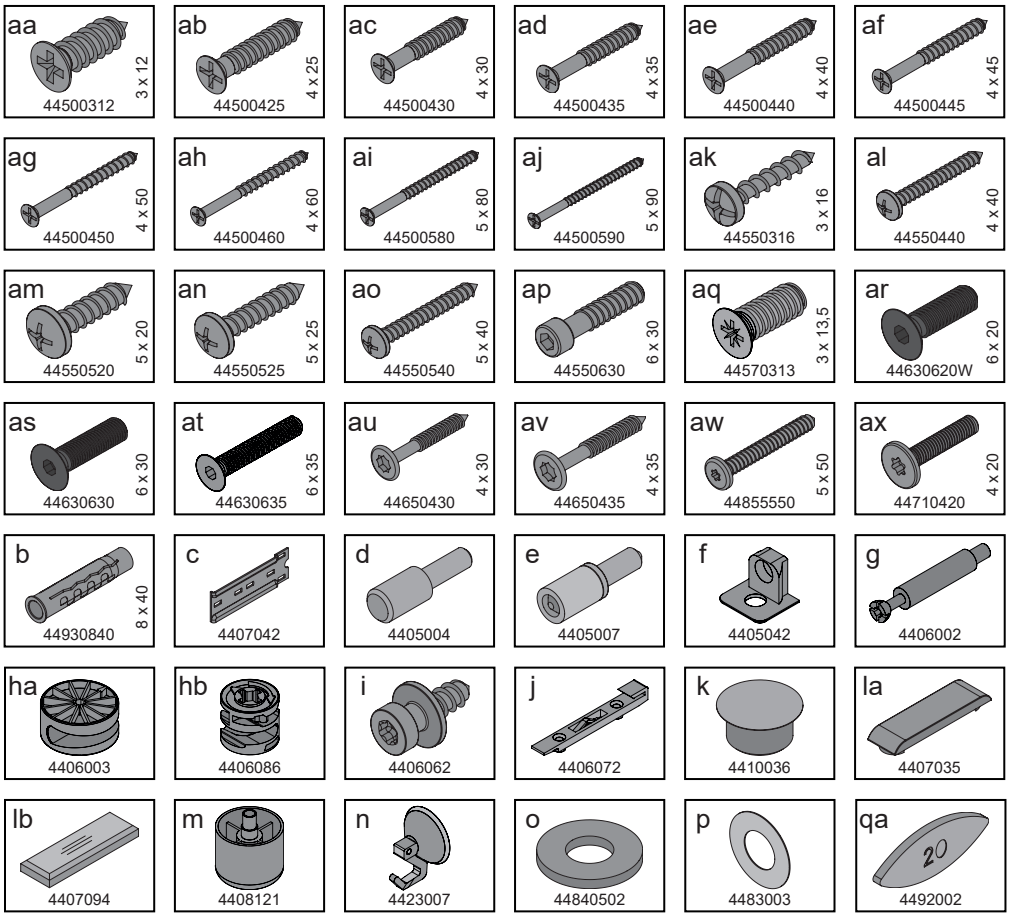

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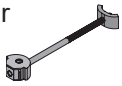
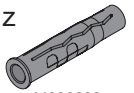
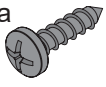
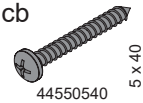
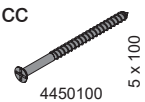
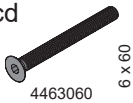
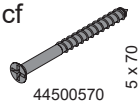
qb 4406061	r  4406089	s 4407058	sa 4407063	t 4481031	u 4483003
v 4493001	w 44855550	xa 4483006	xb 4483007	y 4405070	z  44930630
ca  4 x 16 44550416	cb  5 x 40 44550540	cc  5 x 100 4450100	cd  6 x 60 4463060	ce 4 x 70 44500470	cf  5 x 70 44500570
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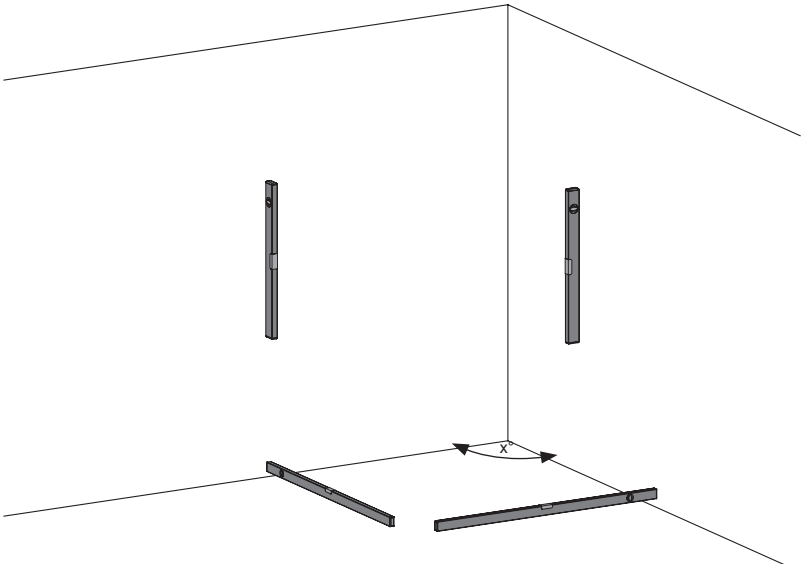
1. Controlli ambiente / progettazione



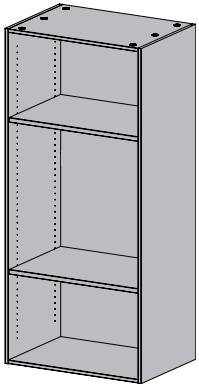
Appunti

.....

.....

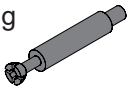
2. Assemblaggio corpo

2.1 corpo smontato

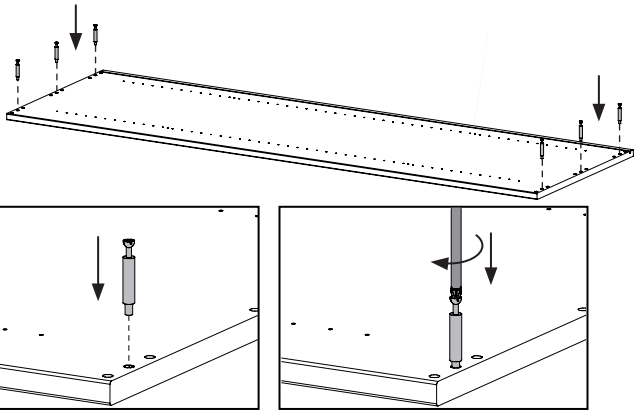


2.2 Avvitare i bulloni

g



4406002



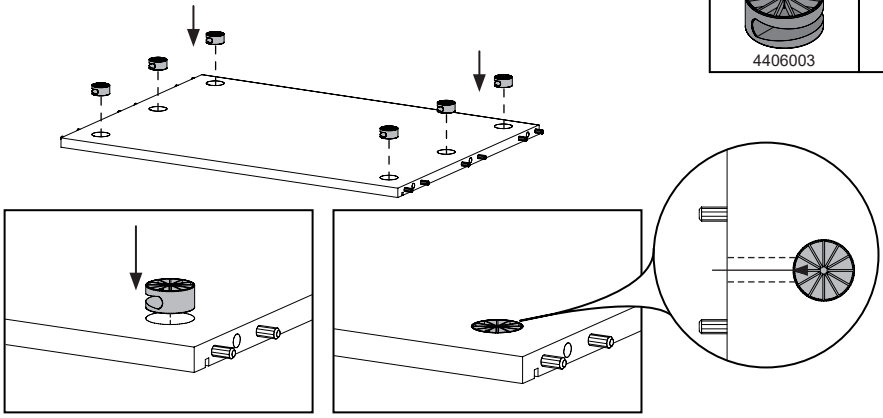
2.3 Inserire la scatola

ha

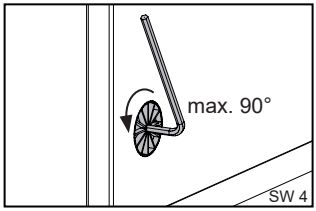
4406003

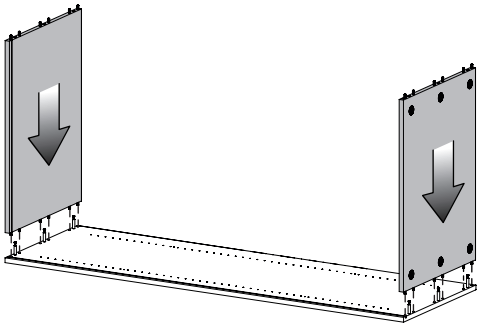
hb

4406086

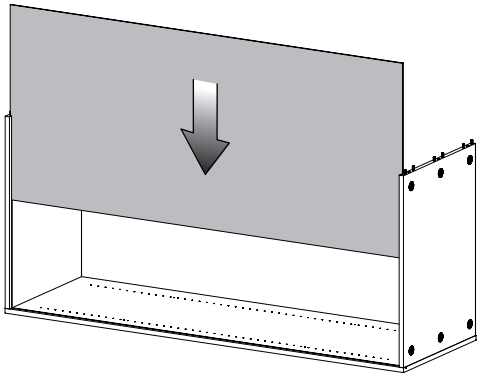


2.4 Fissare ripiano superiore e inferiore

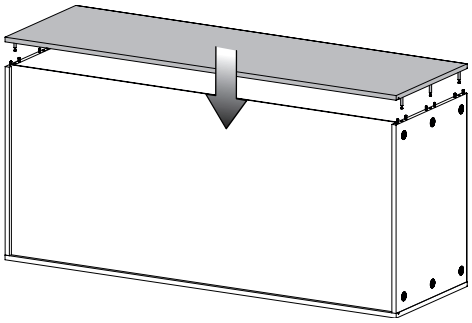


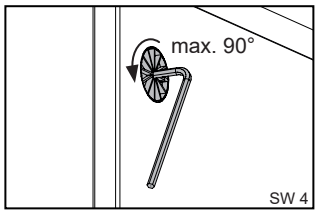


2.5 Inserire lo schienale



2.6 Fissare lato esterno

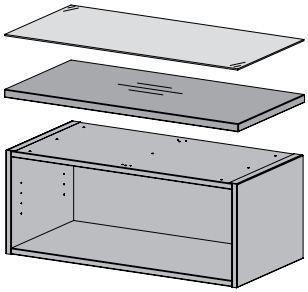




3. Spiegazione sistema

3.1 Distinzione elementi sistema corpi

cubus



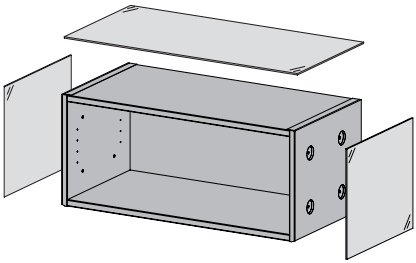
Corpo in legno massello con top

2,5 cm Top in legno
o
0,4 cm Piano copertura in vetro

Fianchi non forati preventivamente

---

cubus pure



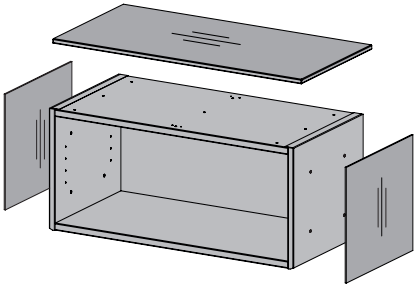
Corpo in legno massello con rivestimento vetro

0,4 cm Piano copertura in vetro
e
0,4 cm Spalle vetro

Fianchi forati preventivamente per montaggio spalle in vetro

---

filigno



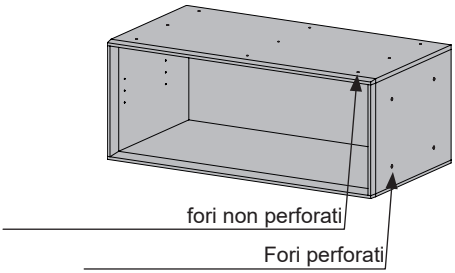
Corpo in legno massello con rivestimento in legno

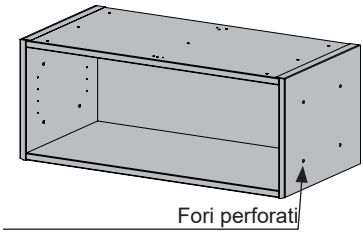
1,2 cm Top in legno
e
1,2 cm Spalle in legno

Fianchi forati preventivamente per rivestimento in legno

3.2 Distinzione elemento creativo

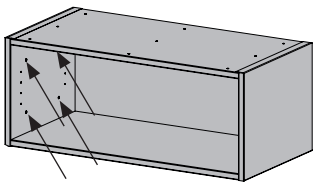
Elementi creativi	Elemento corpo
- aperto o facciata in vetro - Corpo e top a filo	- aperto o con frontale - Sporgenza del corpo rispetto al top

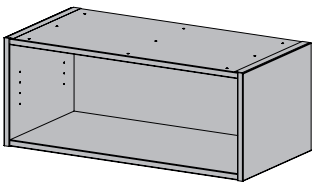


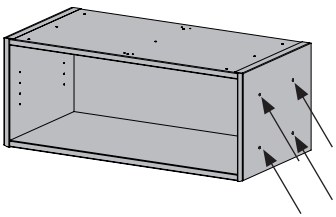


3.3 Spiegazione elemento iniziale, centrale, finale

Elemento iniziale	elemento centrale	Elemento finale





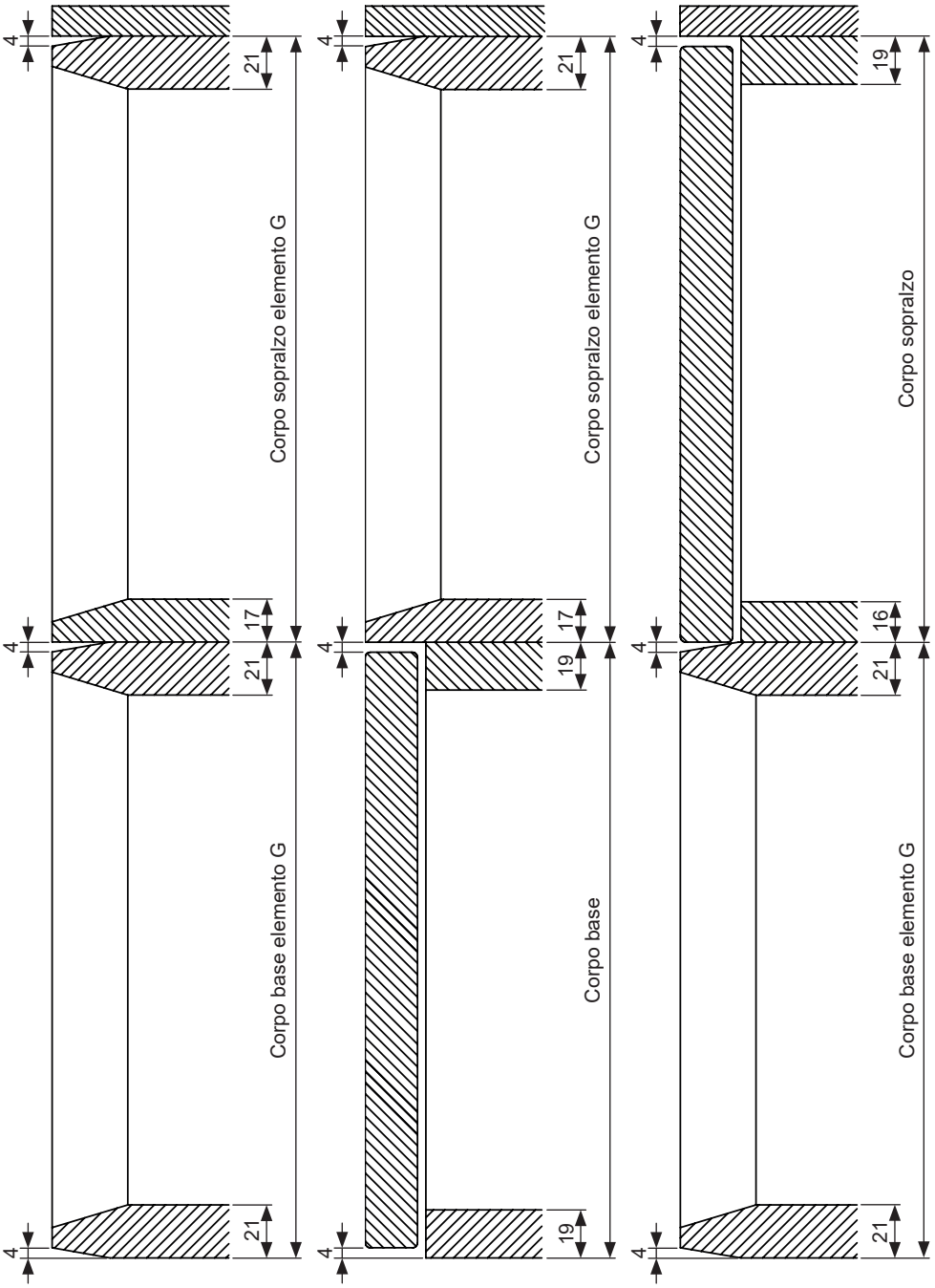


⚠ AVVERTENZA

- I fori sui lati esterni sono praticati preventivamente solo negli elementi a inizio e fine composizione.

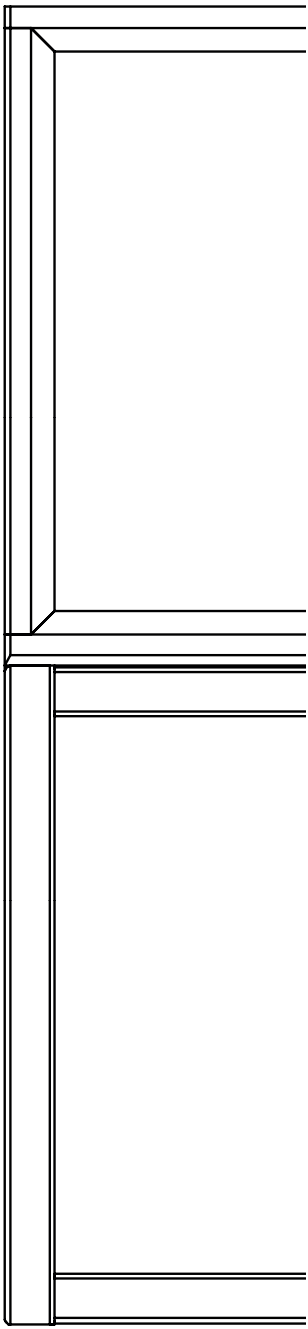
4. Regole per l‘impilamento con elemento creativo

4.1 laterale



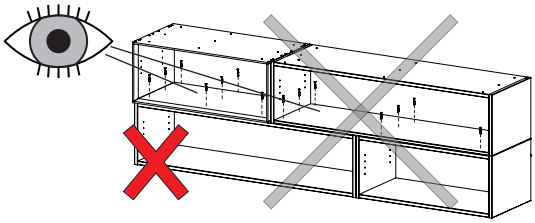
Tutte le misure sono in millimetri!

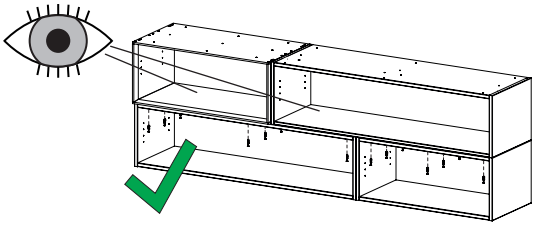
4.2 frontale



AVVERTENZA

- Impilare i corpi uno sull'altro con i bordi esterni a filo.

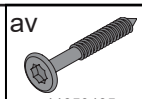




Tutte le misure sono in millimetri!

4.3.1 Unire i corpi

av



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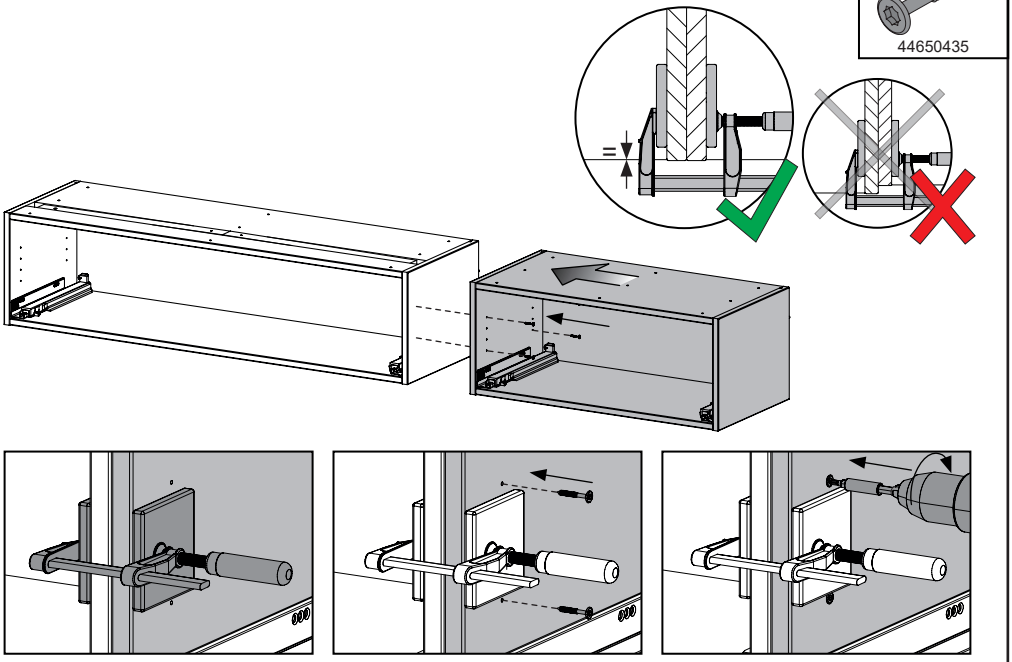
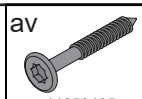


4.3.2 Collegare i corpi con elemento creativo

av



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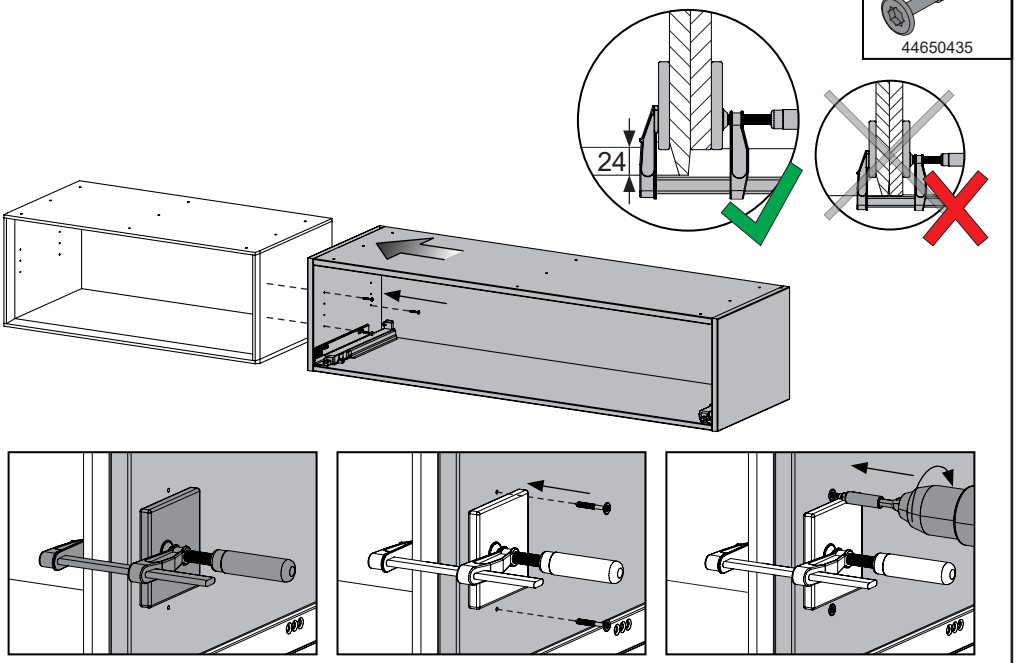
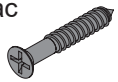


4.3.3 Impilare i corpi uno sull'altro e avvitarli

ac



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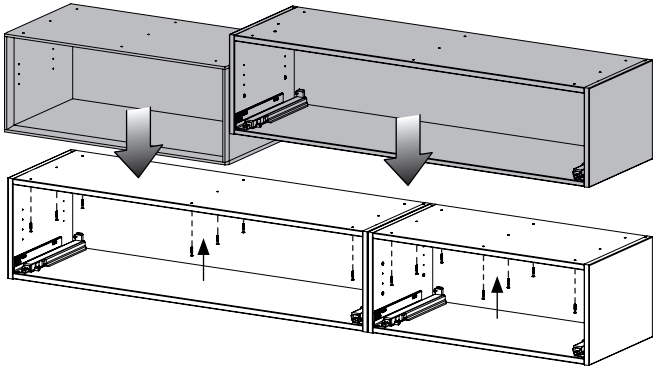
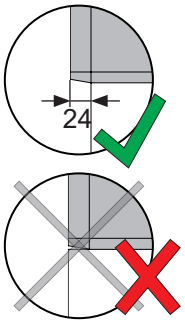
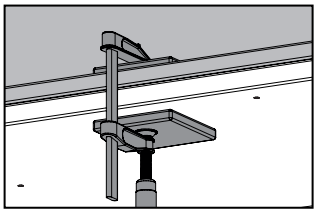
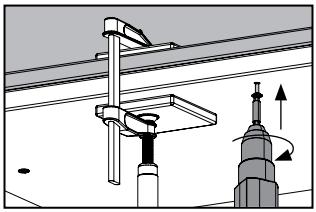






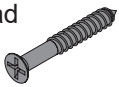


⚠ AVVERTENZA

- Avvitare le viti con cautela.
- Installare i corpi secondo il progetto di vendita.

4.4 Collegare corpo angolare

ad



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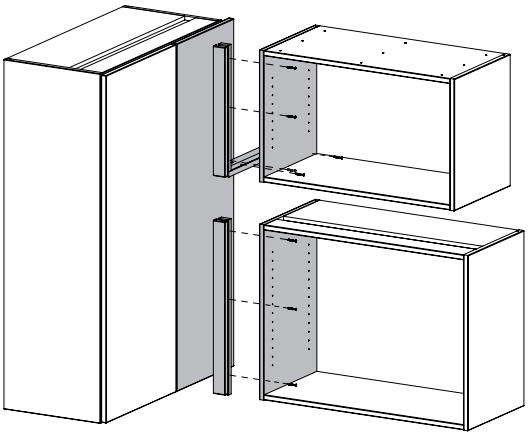
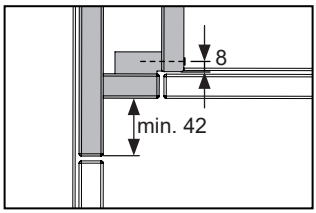
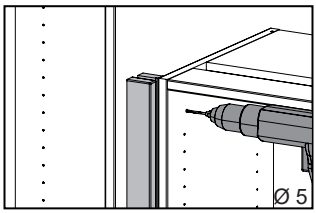
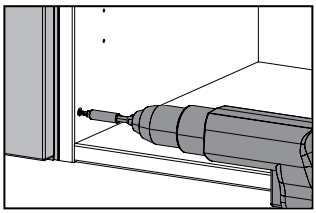




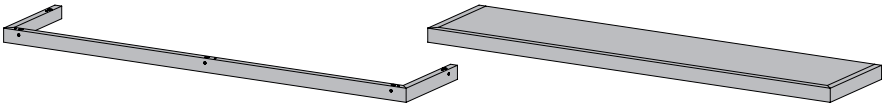




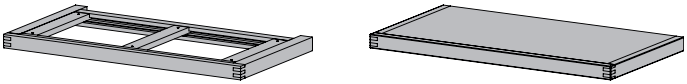
Tutte le misure sono in millimetri!

5. Varianti zoccolo

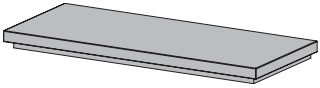
5.1 telaio zoccolo / rialzo zoccolo rientrante



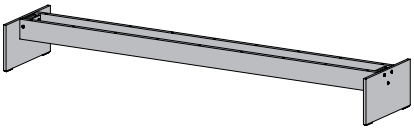
5.2 telaio zoccolo / rialzo zoccolo



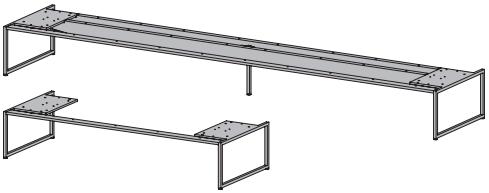
5.3 Pedana rientrante



5.4 Telaio spalla legno



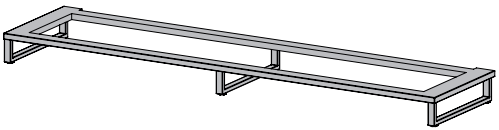
5.5 Telaio di supporto in metallo



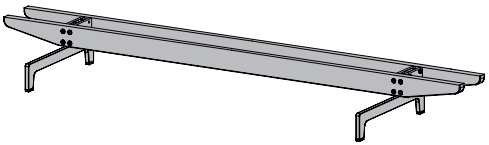
⚠ AVVERTENZA

- Per filigno: montare il telaio di supporto in metallo solo dopo il montaggio delle spalle! Vedere punto 9.

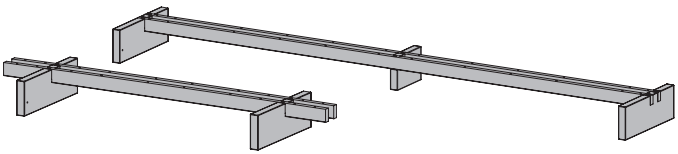
5.6 Piede metallo



5.7 Struttura a pattini

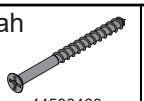


5.8 spalle-fusto



5.1.1 telaio zoccolo / rialzo zoccolo rientrante

ah



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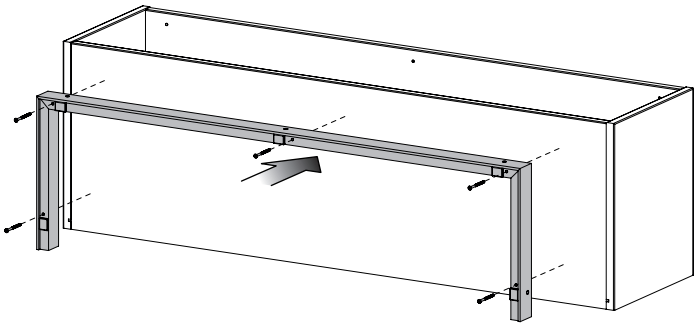
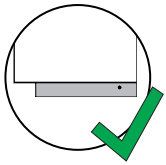
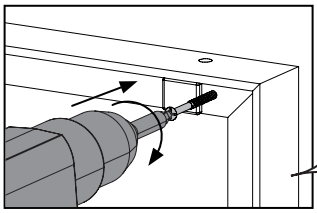
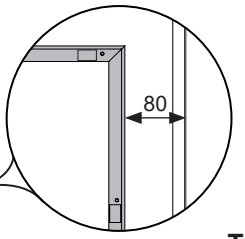
m

4408121

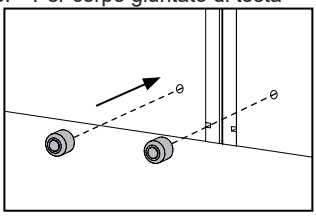








Opzionale: Per corpo giuntato di testa

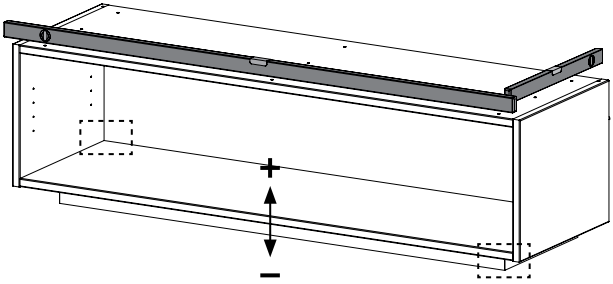


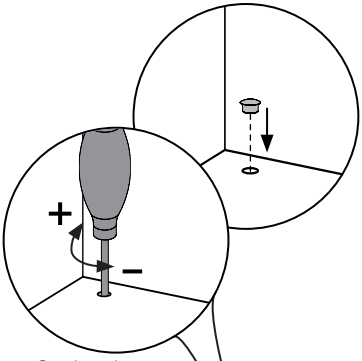
Tutte le misure sono in millimetri!

5.1.2 Allineare

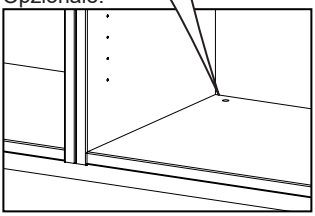
k

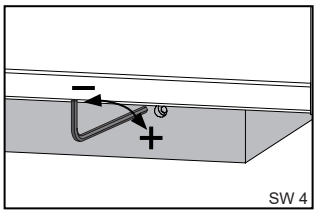
4410036



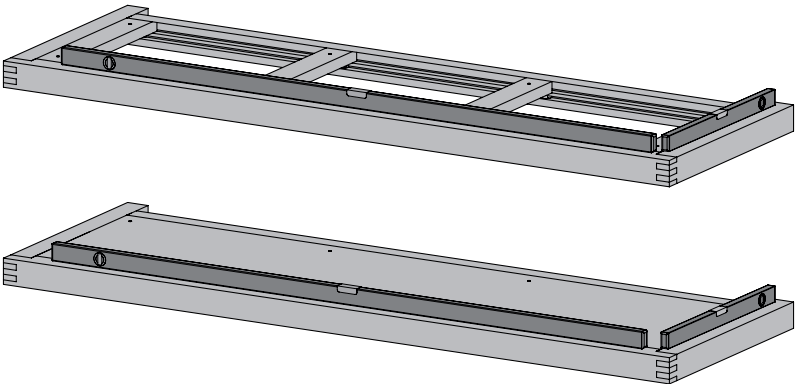


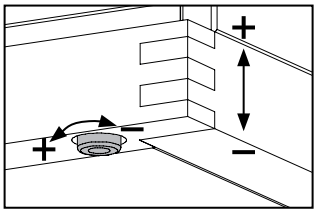
Opzionale:





5.2.1 Allineare telaio zoccolo / rialzo zoccolo



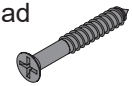


AVVERTENZA

- max. altezza regolazione : +10 mm

5.2.2 Avvitare telaio zoccolo / rialzo zoccolo

ad



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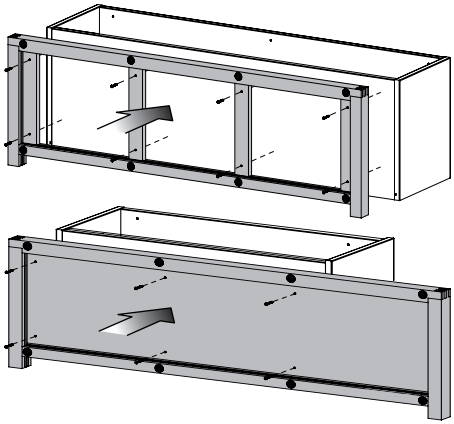
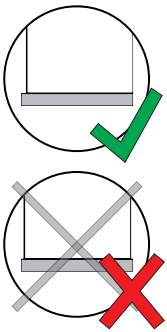
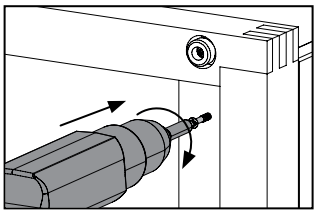
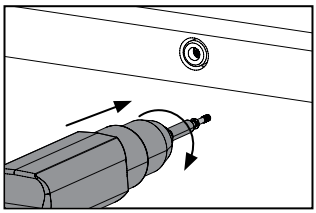


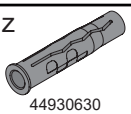






5.3.1 Pedana rientrante

z



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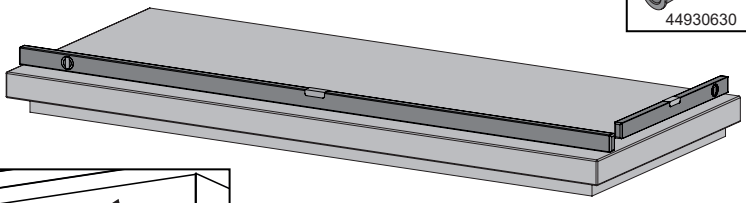
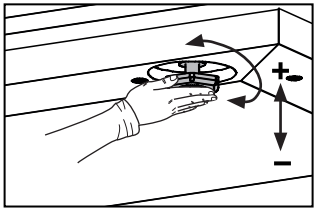
ce

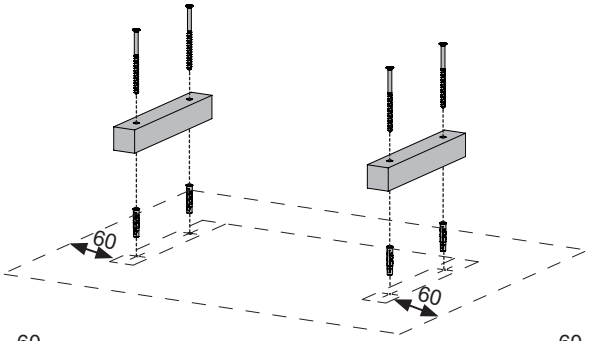
44500470





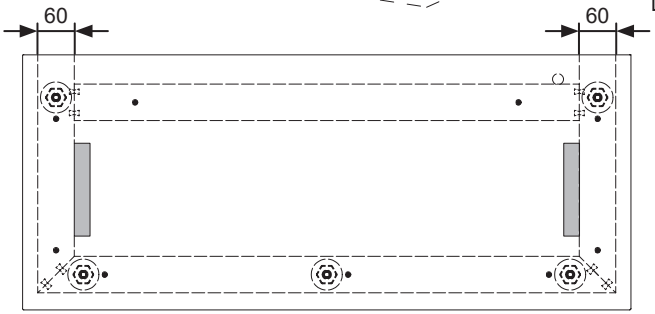
5.3.2 **Opzionale: Montare il dispositivo antiribaltamento**

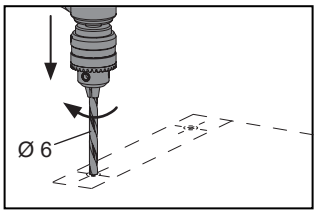
corpo divisorio

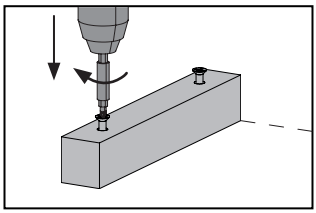


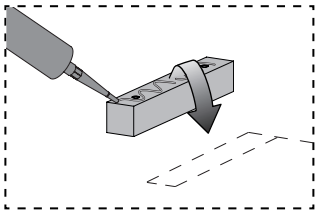
⚠ ATTENZIONE

- Il dispositivo antiribaltamento è da montare obbligatoriamente! Se non è possibile il fissaggio con tasselli e viti, utilizzare una colla da montaggio di tipo idoneo.
- La base per il fissaggio deve essere controllata da un esperto!



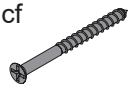






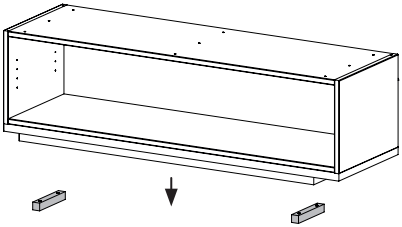
5.3.3 corpo divisorio
Corpo a parete

cf

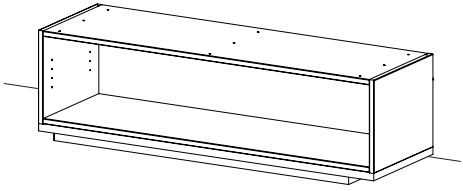


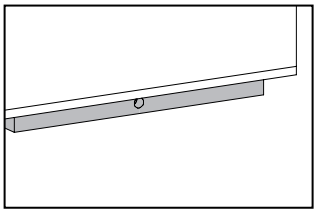
44500570

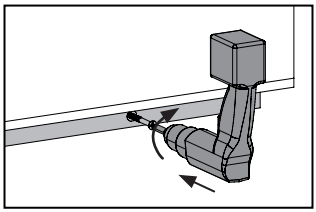
corpo divisorio



Corpo a parete







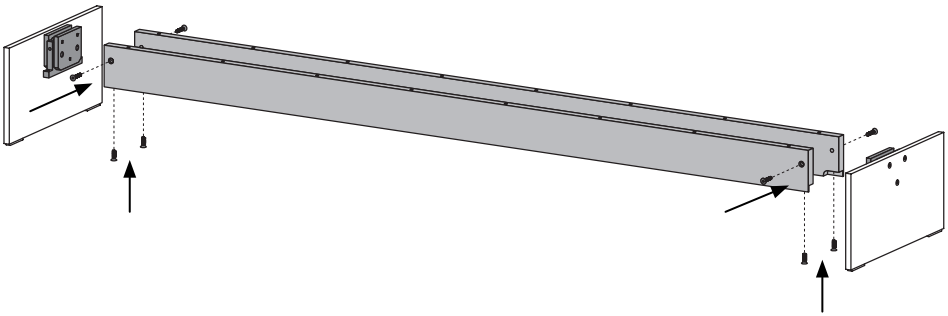
5.4.1 Assemblare telaio spalla legno

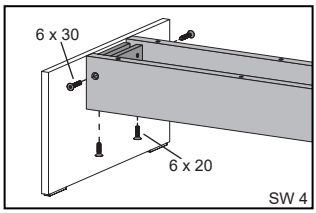
ar

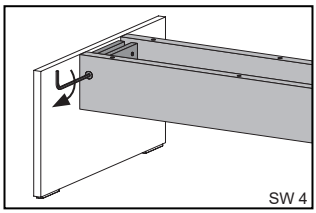
44630620W

as

44630630



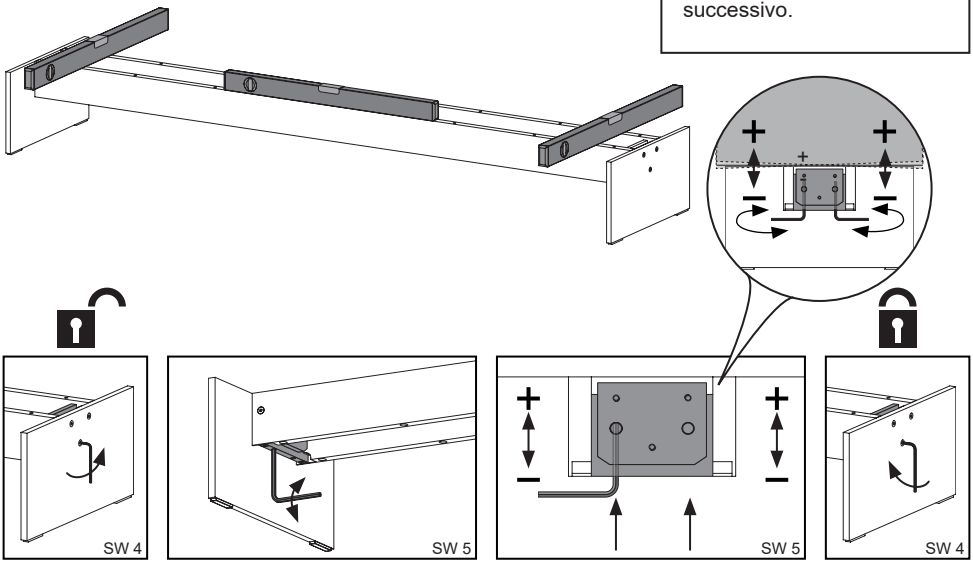




5.4.2 Allineare telaio spalla legno

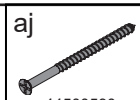
AVVERTENZA

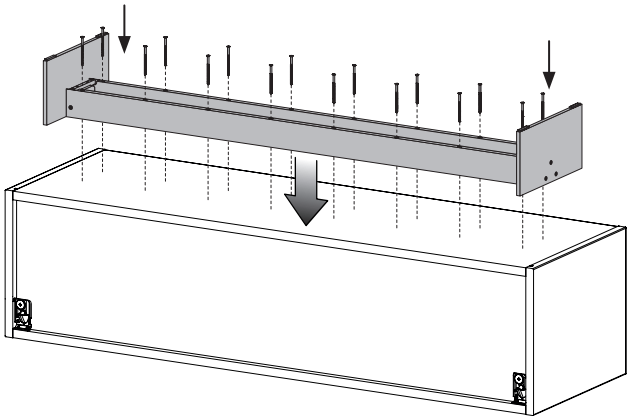
- Allineare il telaio con il posto successivo.



5.4.3 Posizionare telaio spalla legno

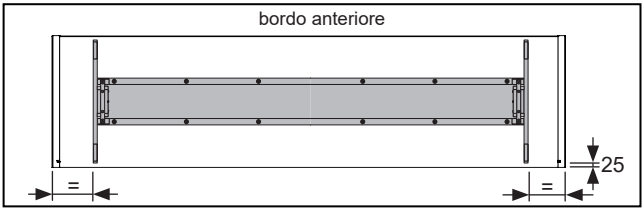
aj

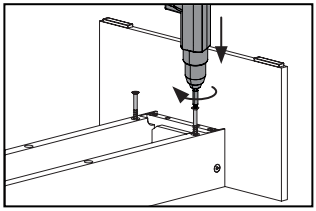




AVVERTENZA

- Su pavimenti morbidi il telaio può lasciare segni di compressione!

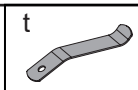




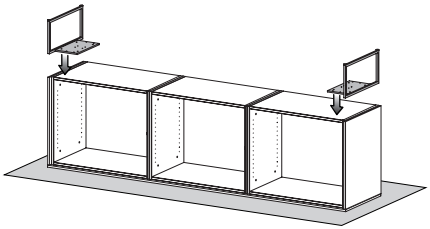
Tutte le misure sono in millimetri!

5.5.1 Posizionare il telaio di supporto in metallo

t

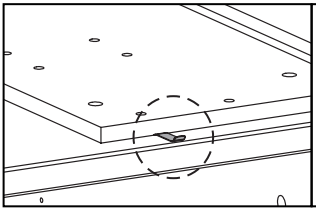


4481031

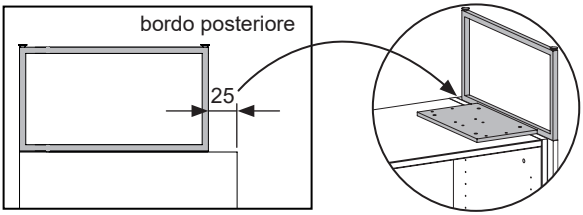


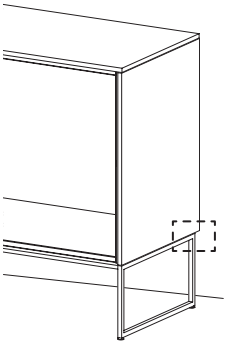
⚠ AVVERTENZA

- Non appoggiare il piano del tavolo.
- Per filigno: montare il telaio di supporto in metallo solo dopo il montaggio delle spalle! Vedere punto 9.



Opzionale:
Con profondità corpo < 350 mm
La molla è fissata sotto il piano in modo che il profilo possa essere fissato successivamente.

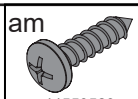




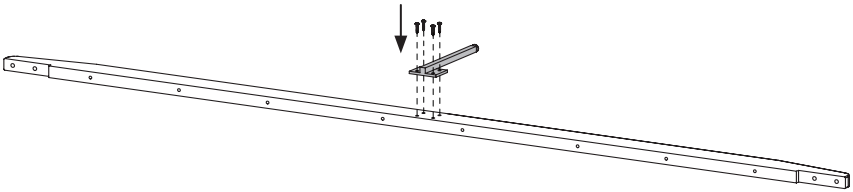
5.5.2 Montare il piede centrale

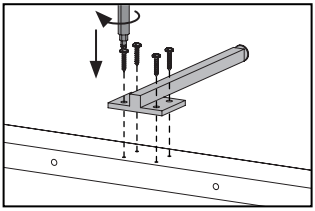
Per lunghezze >200 cm

am



44550520

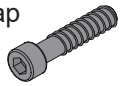
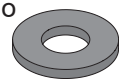


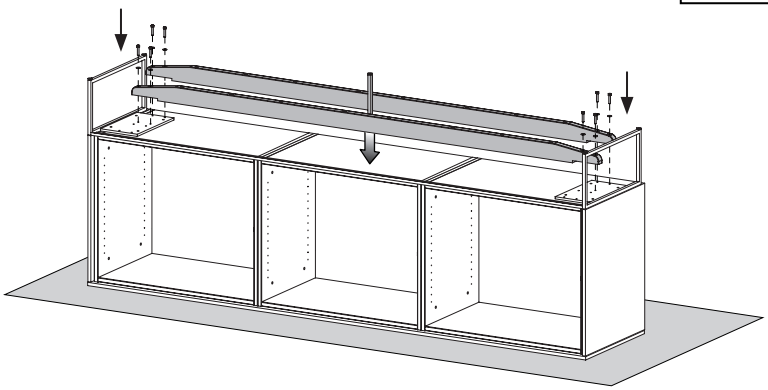


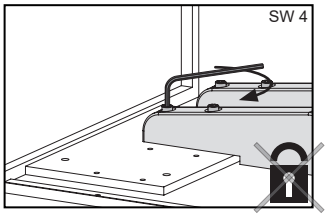
⚠ AVVERTENZA

- Montare il piede centrale sul retro del telaio anteriore.

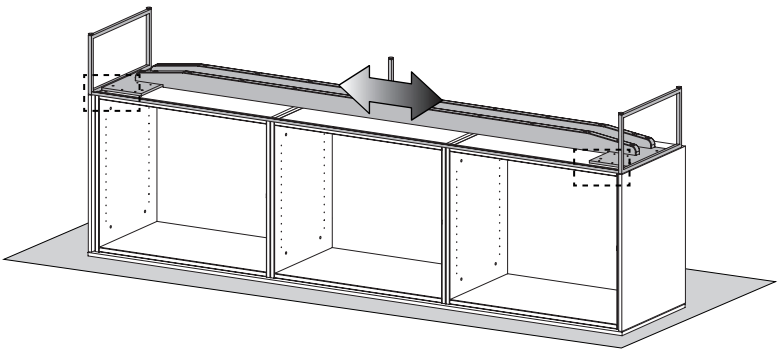
5.5.3 Montare le intelaiature nella struttura del telaio

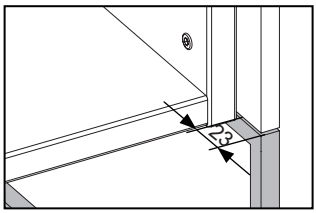
ap	o
	
44550630	44840502

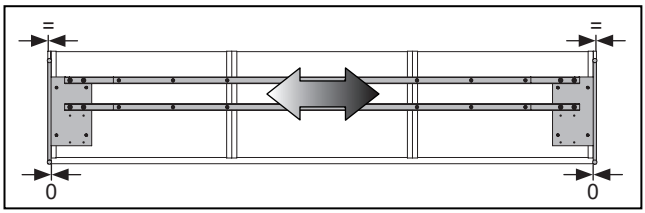




5.5.4 Posizionare la struttura del telaio

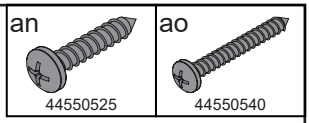


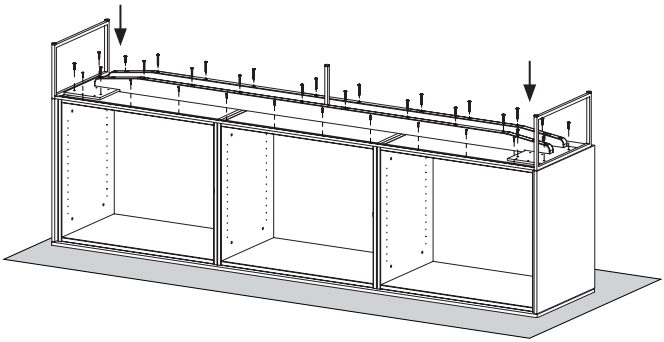




Tutte le misure sono in millimetri!

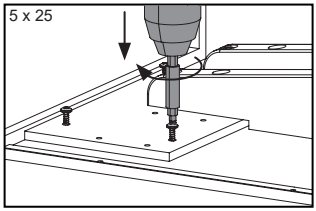
5.5.5 Avvitare la struttura del telaio

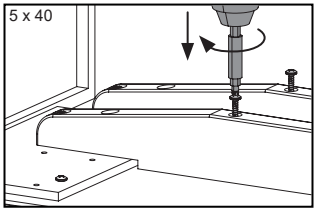


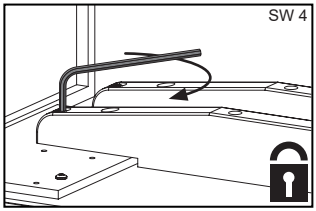


⚠ AVVERTENZA

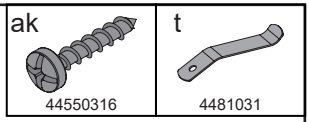
- Su pavimenti morbidi il telaio può lasciare segni di compressione!

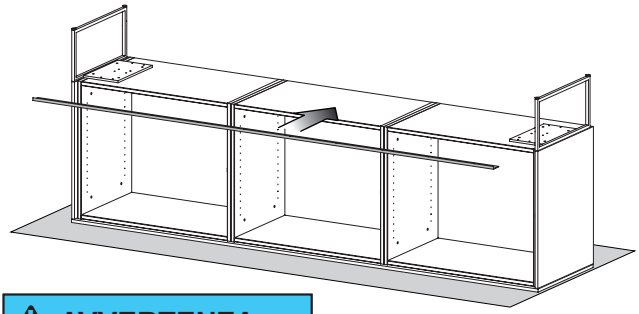






5.5.6 Posizionare e fissare il profilo



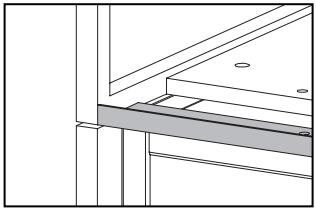


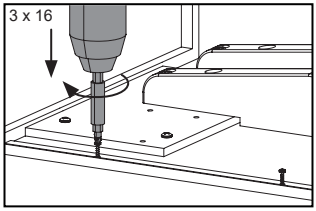
⚠ AVVERTENZA

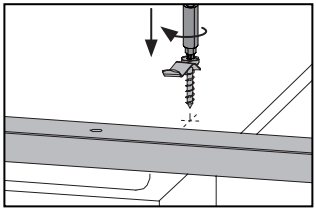
- Profilo a filo con il bordo anteriore delle spalle.

⚠ AVVERTENZA

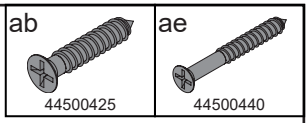
- La molla viene fissata se la vite del profilo entra in collisione con il cardine, ecc.

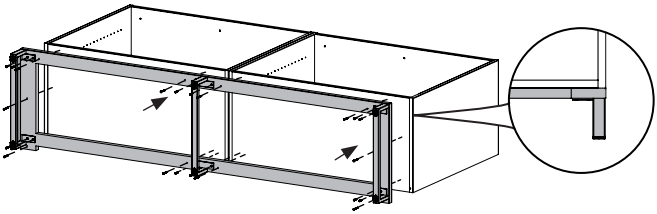






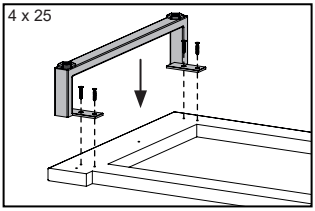
5.6.1 Montare pattini

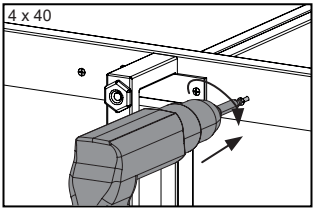


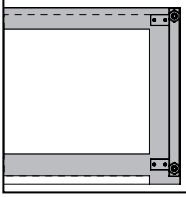


AVVERTENZA

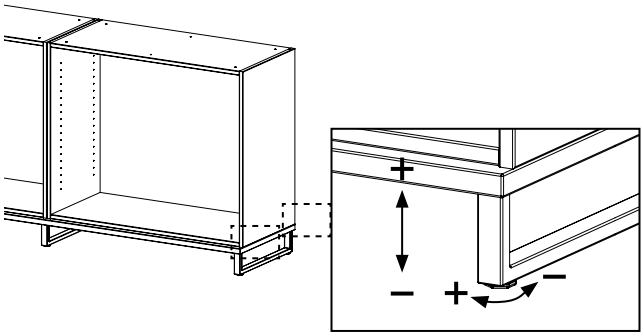
- Telaio a filo con bordo posteriore.







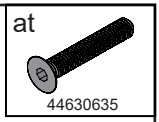
5.6.2 Montare pattini

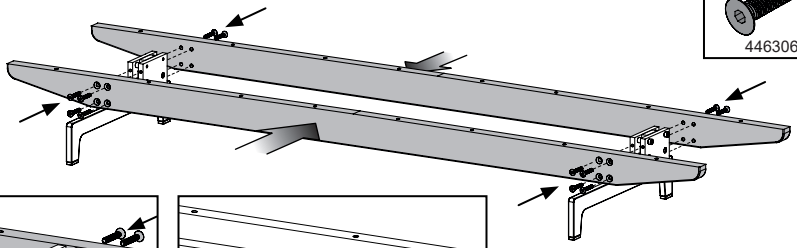


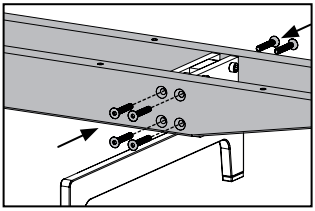
AVVERTENZA

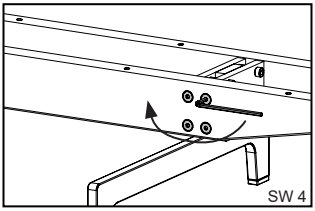
- Su pavimenti morbidi il telaio può lasciare segni di compressione!
- max. altezza regolazione : +10 mm

5.7.1 Assemblare i piedi

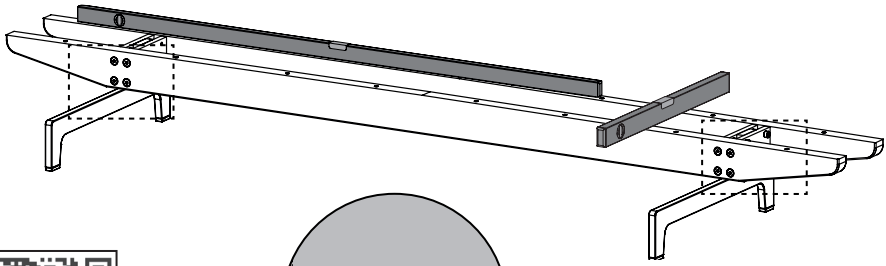


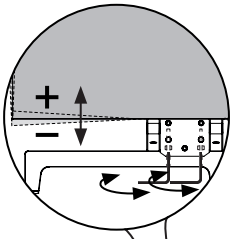






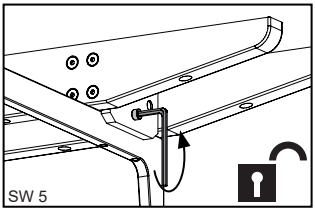
5.7.2 Allineare piedi

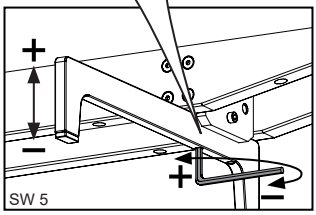


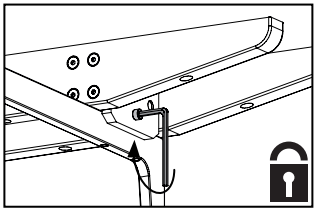


AVVERTENZA

- Allineare i pattini nella posizione desiderata.

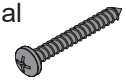




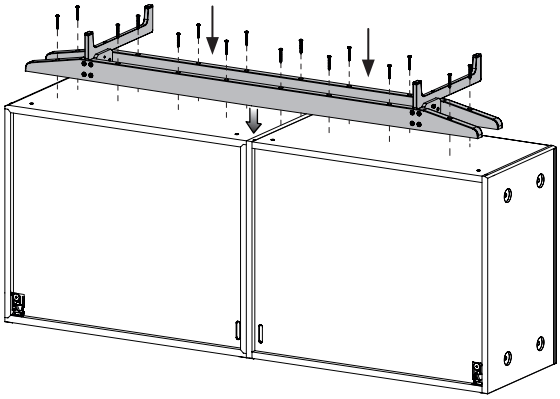


5.7.3 Montare il piede

al

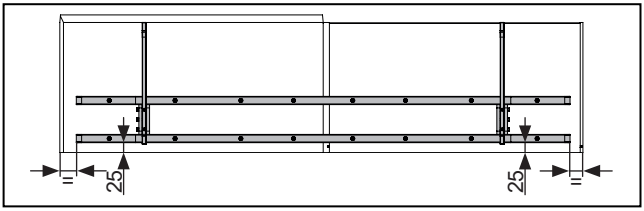


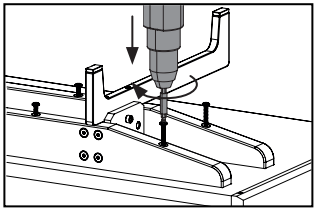
44550440



AVVERTENZA

- Su pavimenti morbidi il telaio può lasciare segni di compressione!



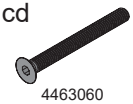


5.8.1 Montare spalle-fusto

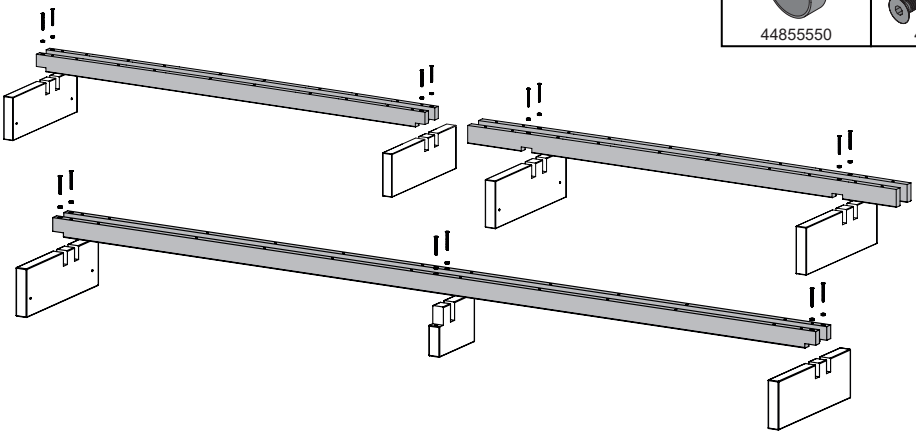
w

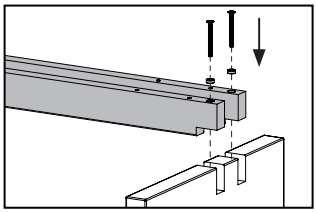
44855550

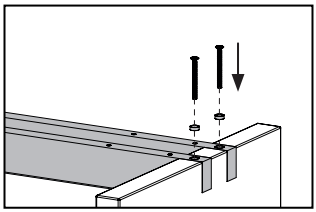
cd

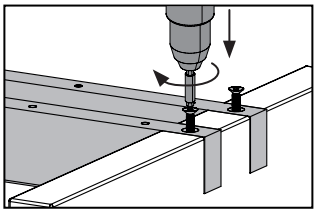


4463060



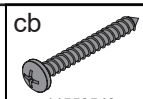






5.8.2 Montare spalle-fusto

cb



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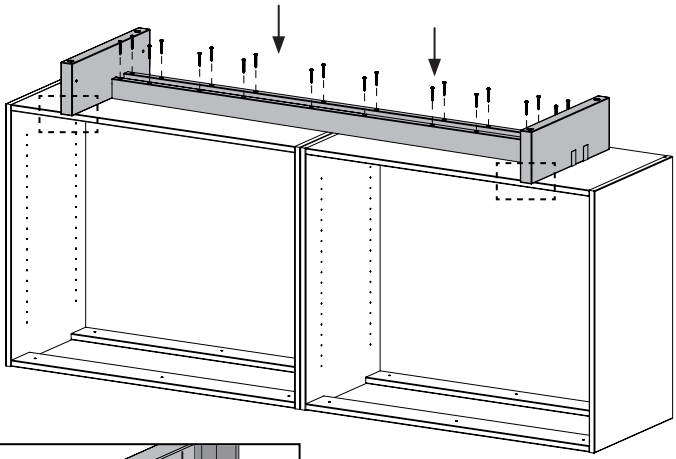
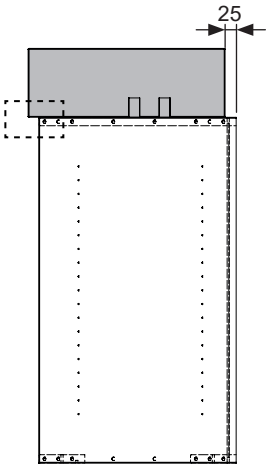
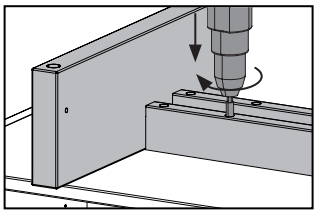
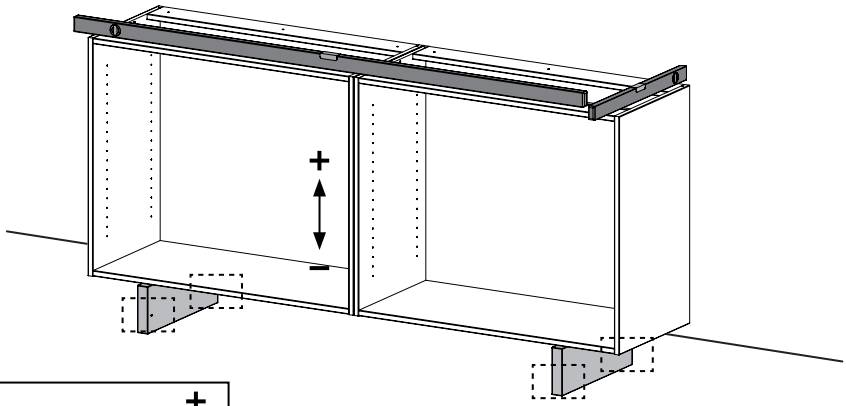
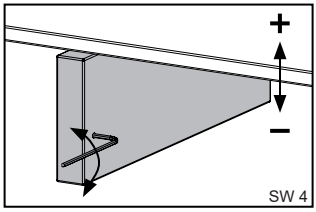






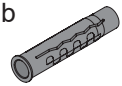
5.8.3 Allineare

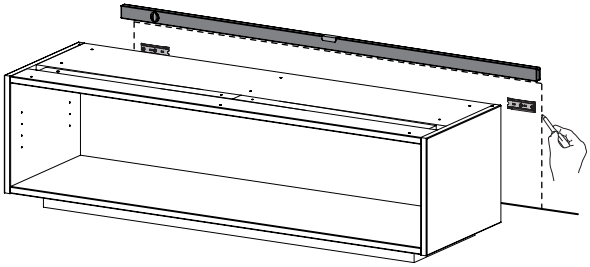


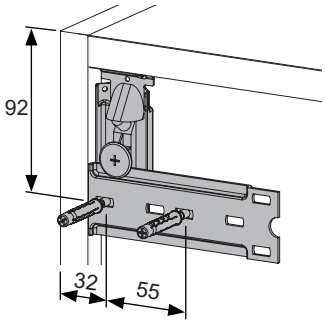


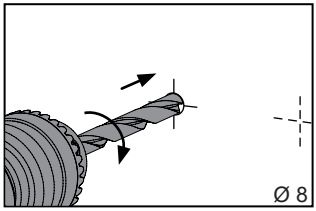
6. Antiribaltamento

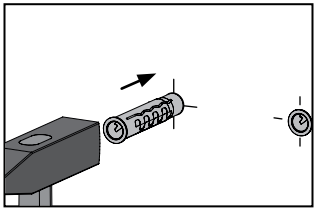
6.1 montaggio dispositivo antiribaltamento

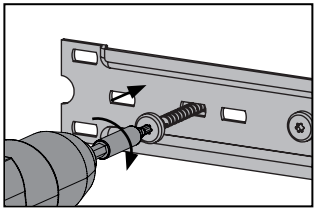
b	aw	c
		
44930840	44855550	4407042





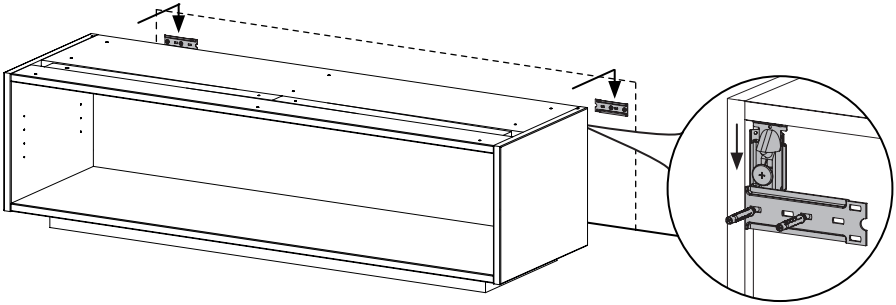


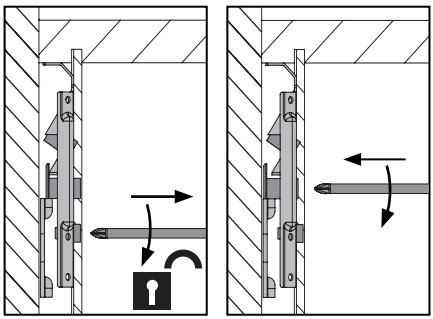




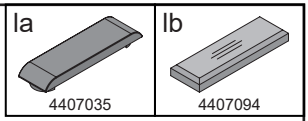
Tutte le misure sono in millimetri!

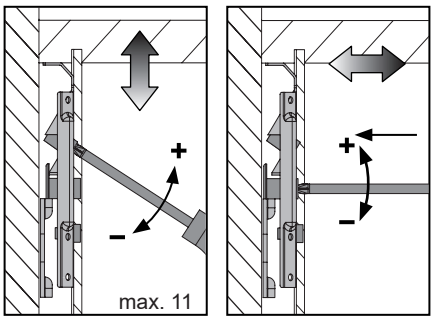
6.2.1 Agganciare il corpo

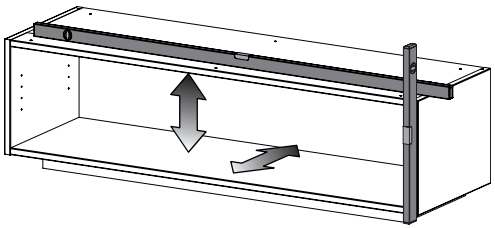


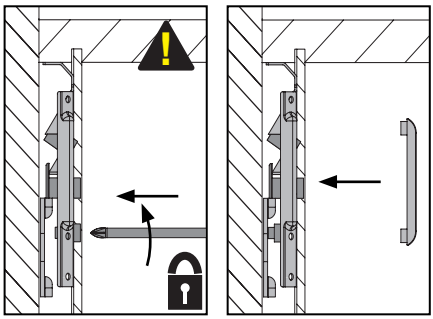


6.2.2 Regolazioni del meccanismo

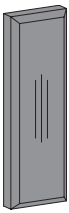








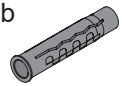
Opzionale:



Top in legno solo per elemento creativo

Tutte le misure sono in millimetri!

6.3 Antiribaltamento con canalina

b

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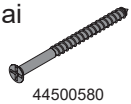
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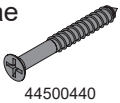
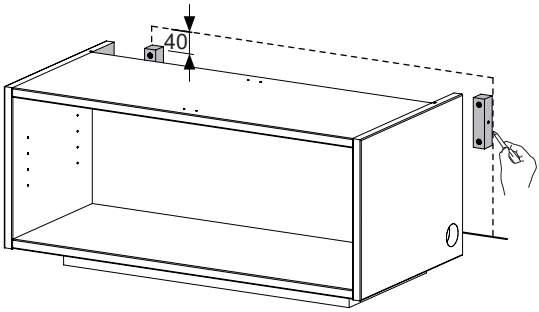

44500440

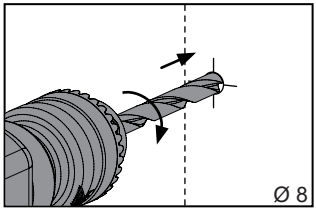
u

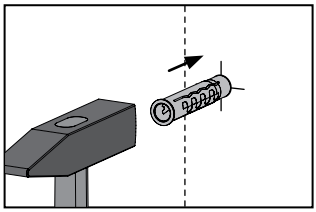
4483003

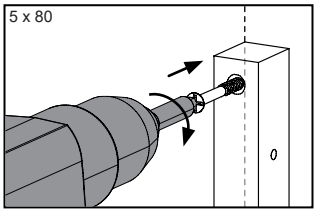
⚠ AVVERTENZA

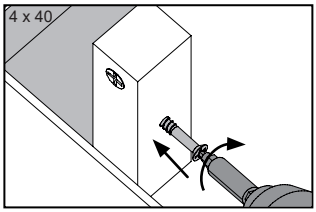
- Segnare il bordo interno.









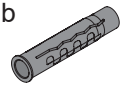


7. Meccanismo di sospensione

7.1 montaggio meccanismo di sospensione

s

4407058

b

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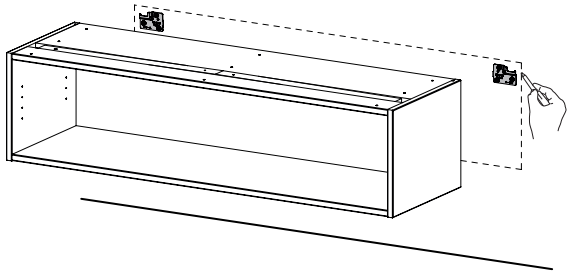
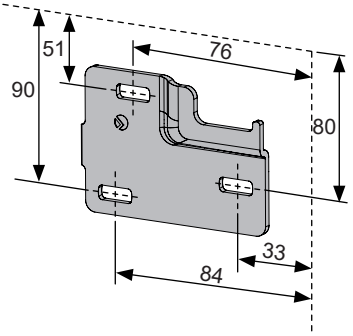
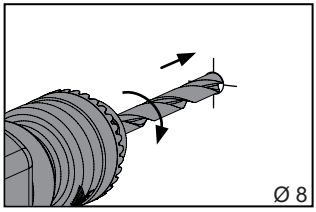
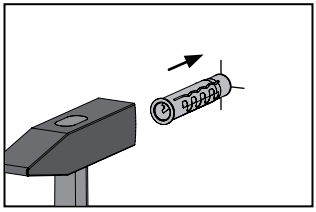
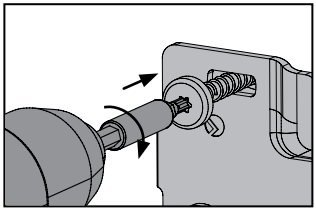




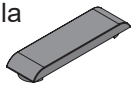
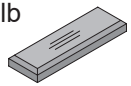


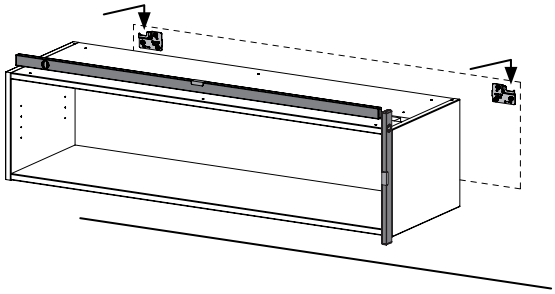


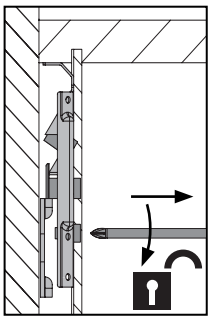


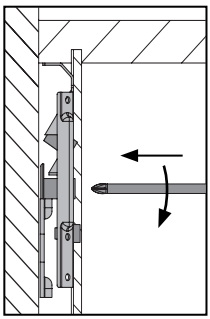
Tutte le misure sono in millimetri!

7.2 Appendere e allineare il corpo

Ia	Ib
	
4407035	4407094

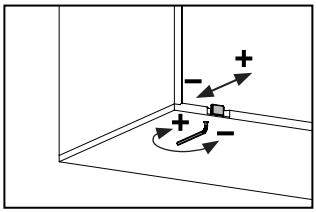




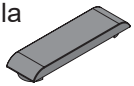
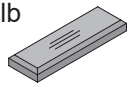


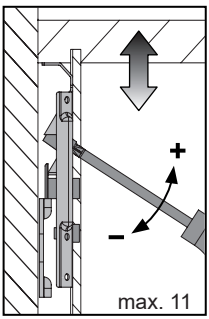
⚠ AVVERTENZA

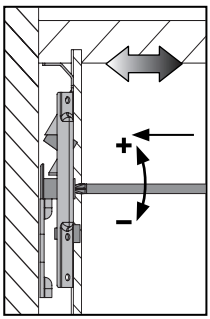
- Portata max. 120 kg.

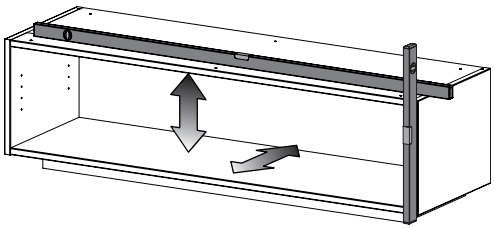


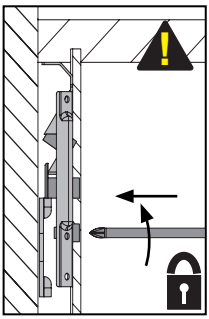
7.2.2 Regolazioni del meccanismo

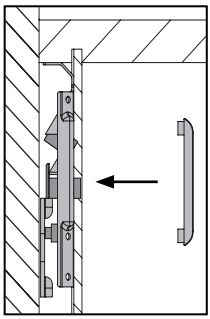
Ia	Ib
	
4407035	4407094



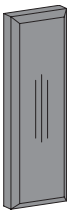








Opzionale:
Top in legno solo per elemento creativo

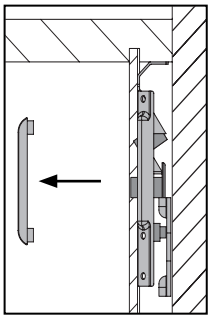


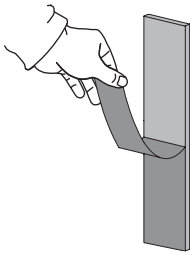
Tutte le misure sono in millimetri!

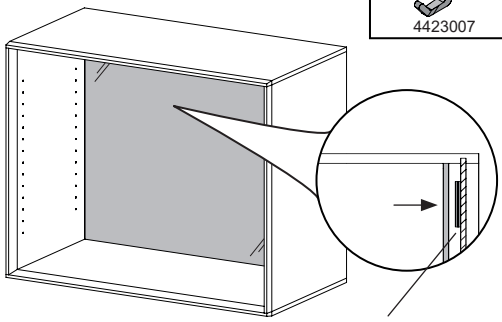
7.3 Montare schienale in vetro per elemento creativo

n

4423007

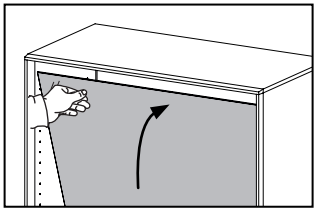


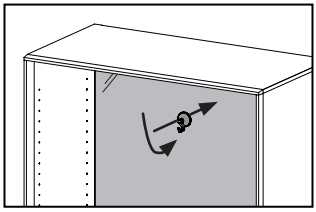


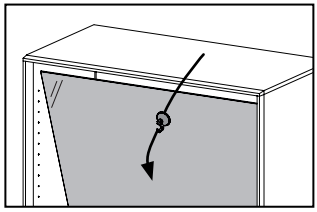


Montaggio con strisce magnetiche

smontaggio:





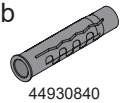


7.4 Meccanismo di sospensione per canalina

aw

44855550

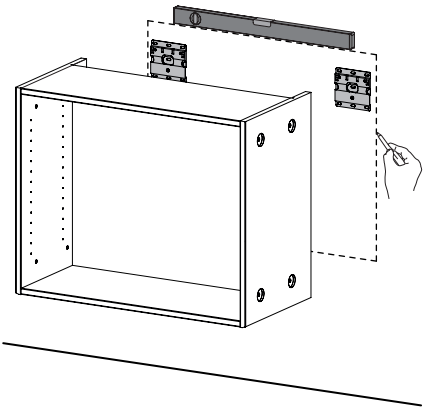
b

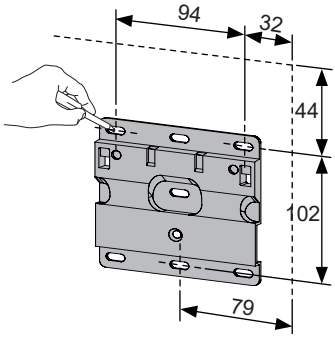


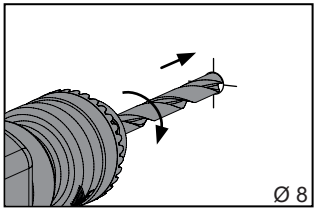
44930840

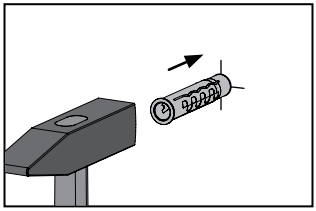
sa

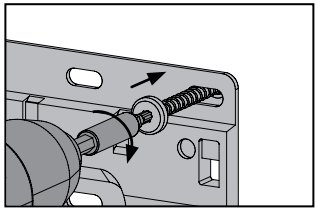
4407063





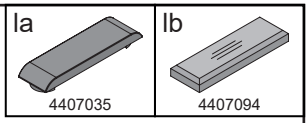


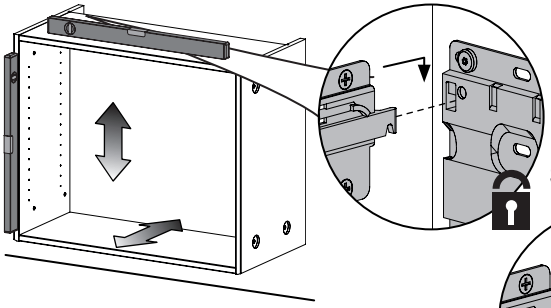




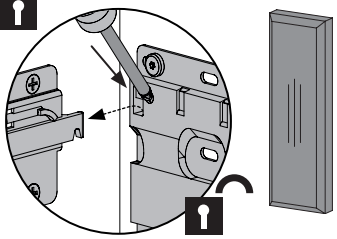
Tutte le misure sono in millimetri!

7.5 Appendere e allineare il corpo





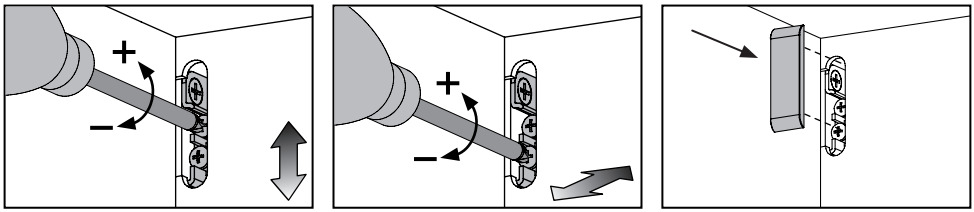
Smontaggio



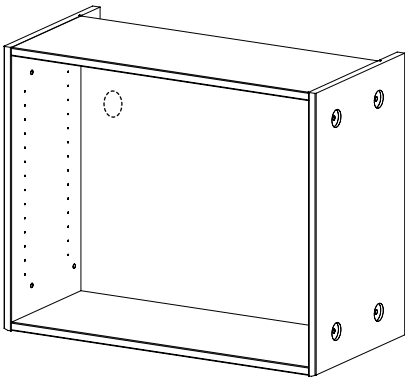
Opzionale:
Top in legno solo per elemento creativo

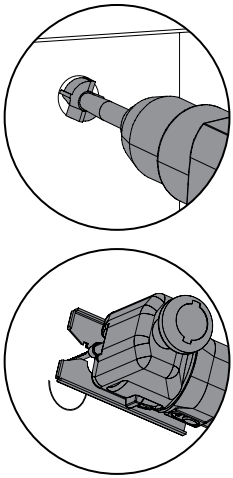
⚠ AVVERTENZA

- Portata max. 120 kg.

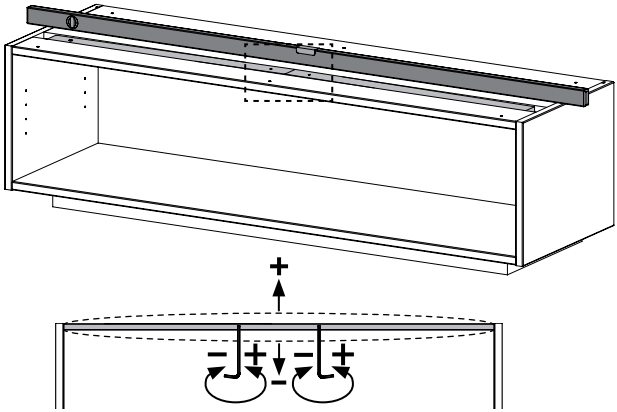


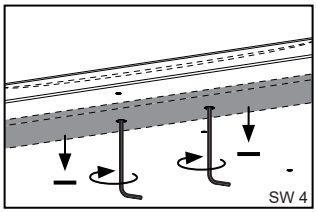
7.6 **Opzionale:** Passaggio cavi

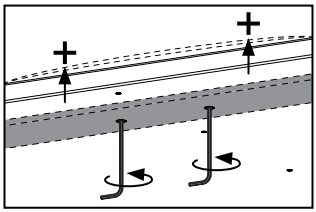




8. Opzionale: Meccanismo di allineamento (a partire da larghezza corpo 1000)



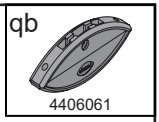


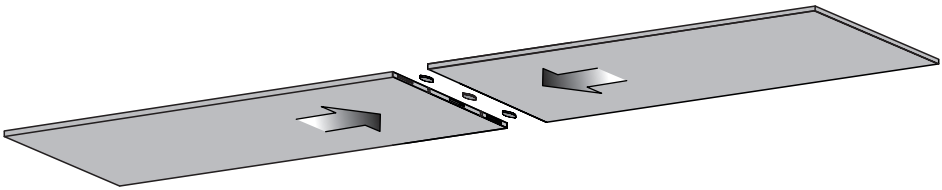


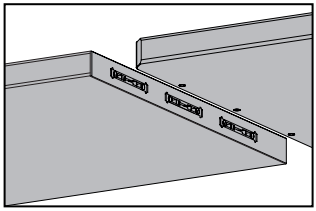
Tutte le misure sono in millimetri!

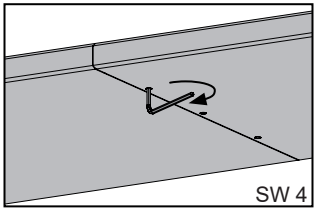
9. Montaggio top e spalle

9.1 Collegare i piani top spessore 25/ 39 mm

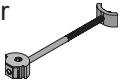


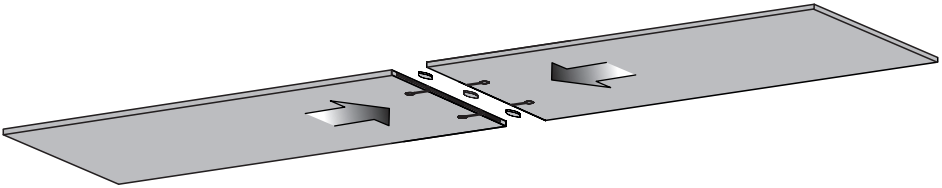


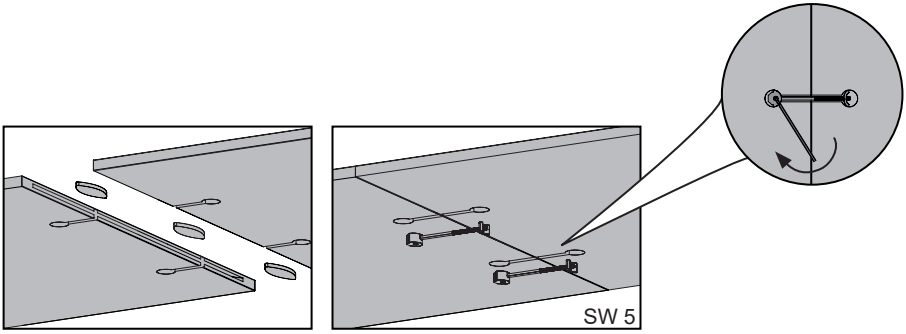




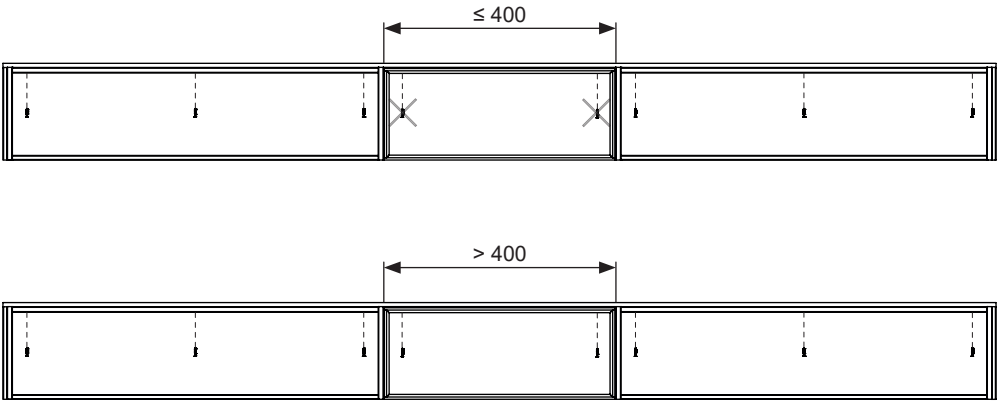
9.2 Collegare i piani top spessore 12 mm

qa	r
4492002	 4406089





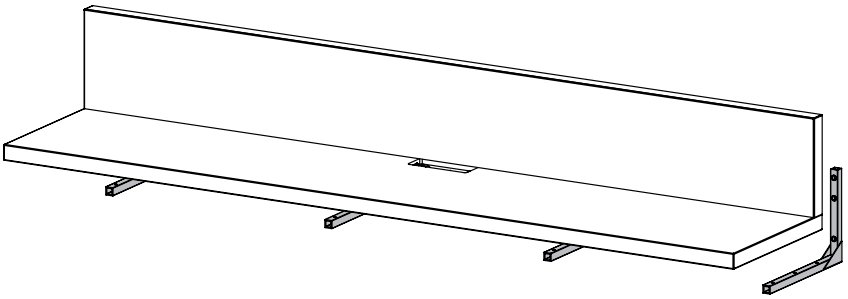
9.3 **Opzionale:** Elemento creativo tra corpi



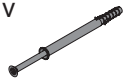
Tutte le misure sono in millimetri!

9.4.1 Top spalla in vetro

Montare la squadretta



v



4493001

w

44855550

xa

4483006

xb

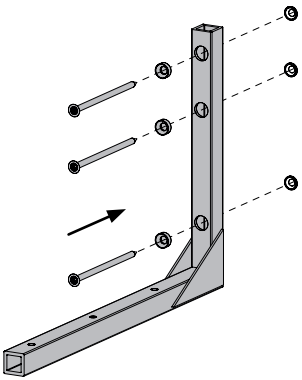
4483007

⚠ ATTENZIONE

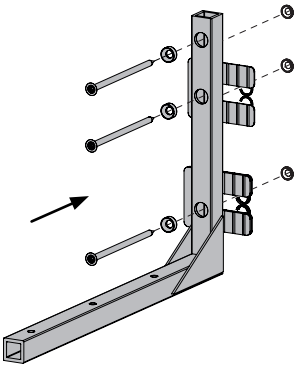
- Il tecnico deve controllare l'idoneità del sottofondo e verificare se i mezzi usati per il fissaggio sono in grado di sopportare le forze generate! Scegliere eventualmente mezzi di fissaggio diversi che siano idonei per le caratteristiche della parete!

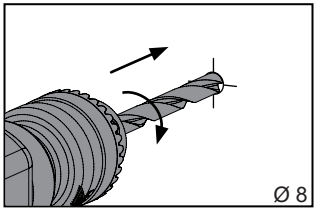
⚠ AVVERTENZA

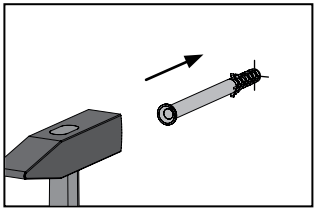
- In caso di irregolarità, utilizzare un distanziale in plastica

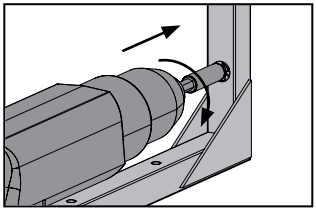


Opzionale:









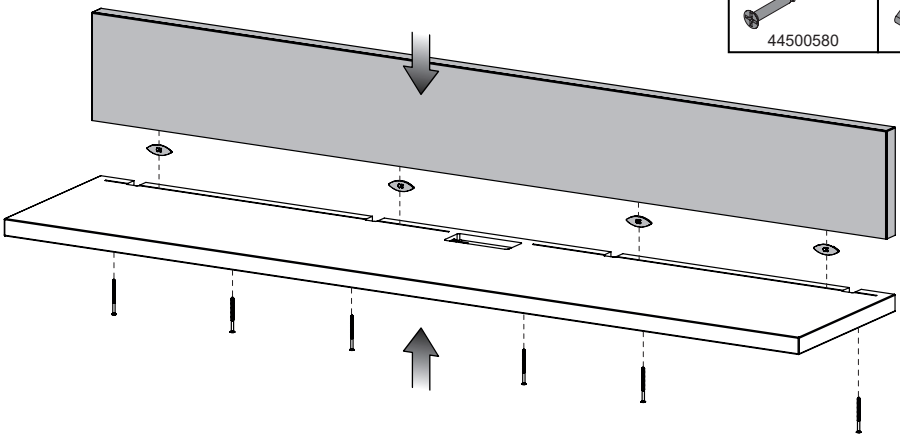
9.4.2 **Opzionale: pannello**

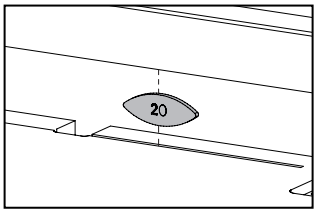
ai

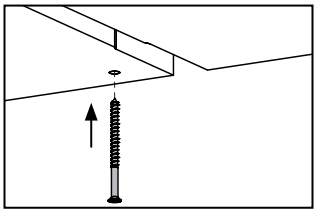
44500580

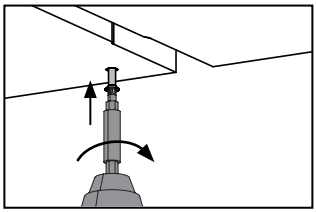
qa

4492002

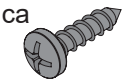


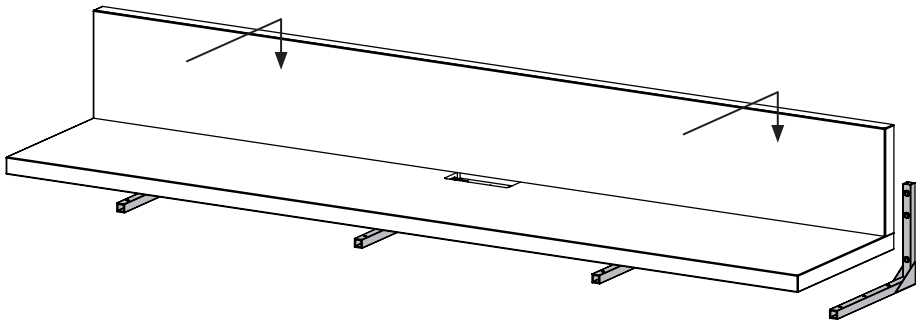


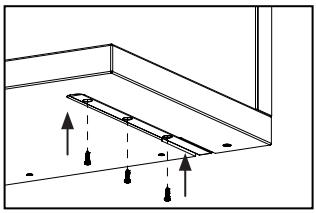


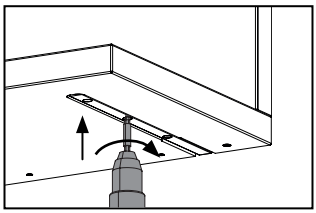


9.4.3 **Allegato piastra di copertura**

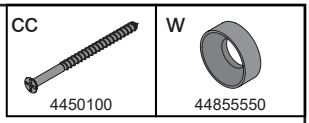
ca

44550416

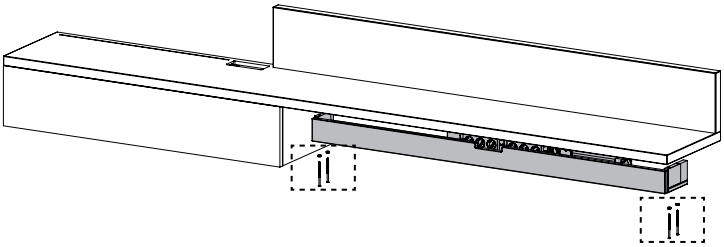


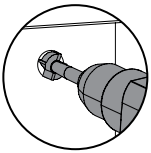


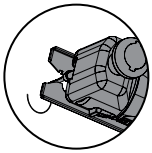


9.4.4 **Montare canalina**

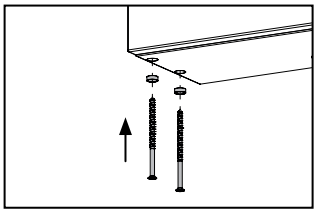


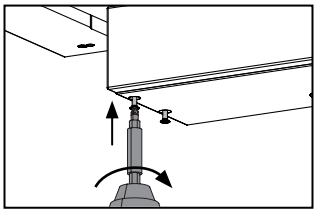


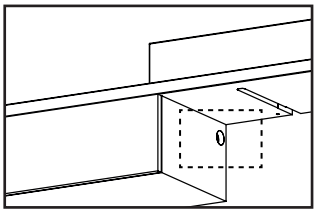




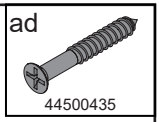
Opzionale:

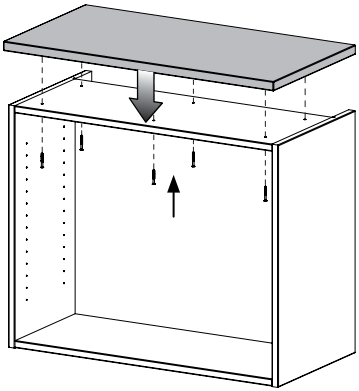


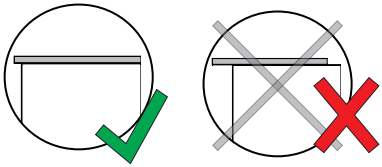


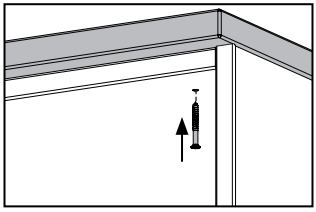


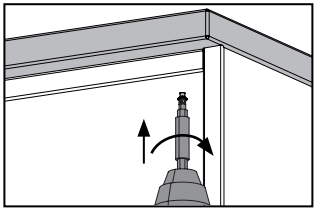
9.5.1 cubus: Montare top in legno > 19 mm



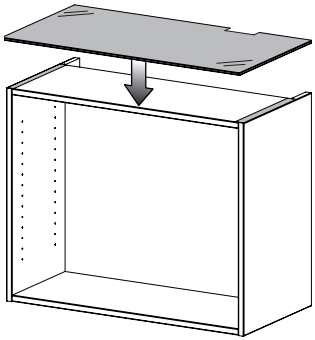


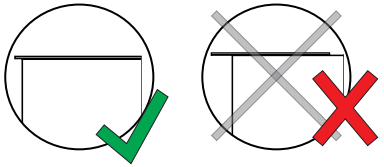


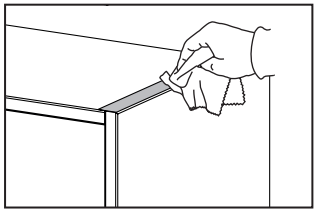




9.5.2 cubus: Posizionare top in vetro

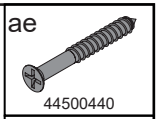


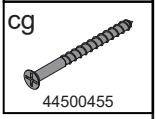


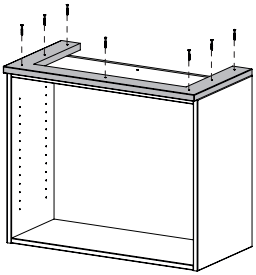


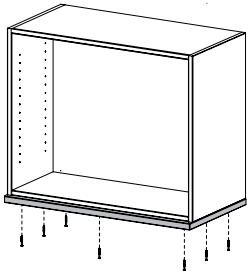
9.5.3 cubus: Montare la cornice

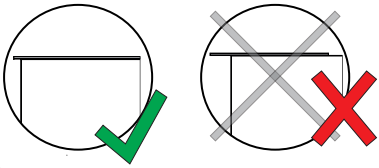
25/39mm

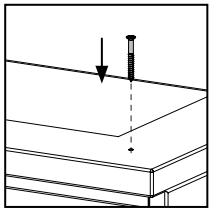


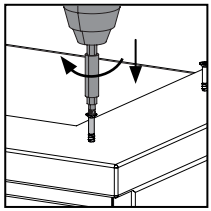




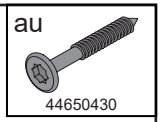


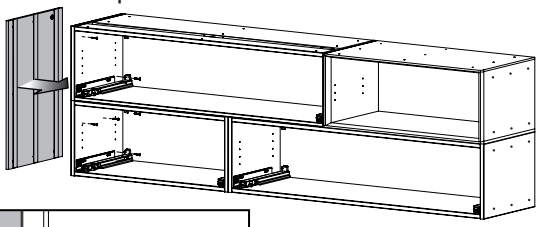




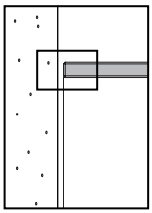


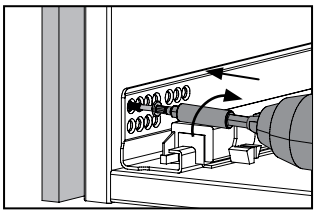
9.6.1 filigno: Montare la parte laterale senza l'elemento creativo

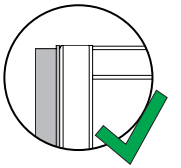


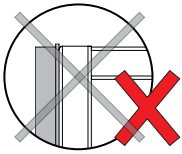


bordo posteriore

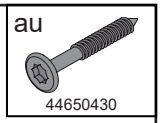


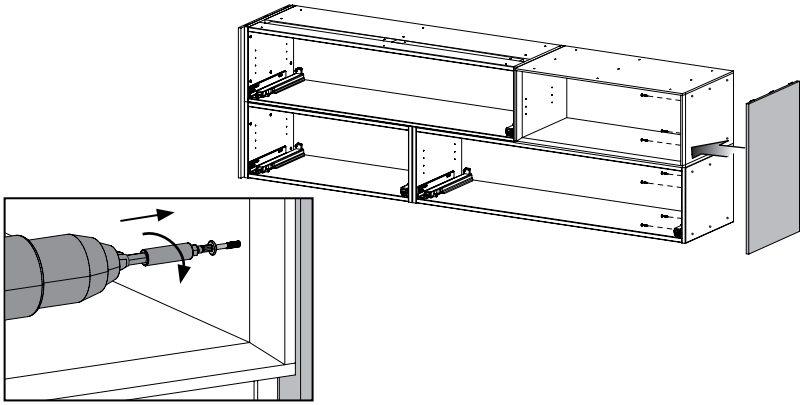




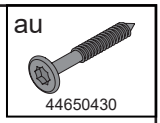


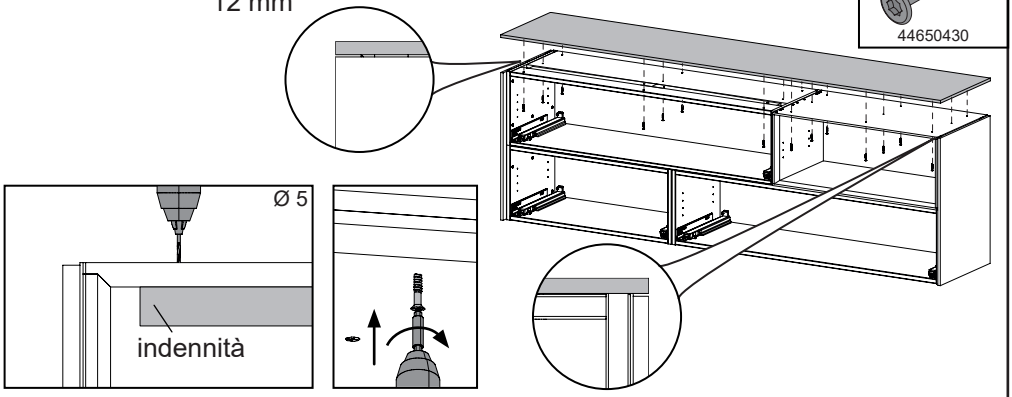
9.6.2 filigno: Montare la parte laterale con l'elemento creativo





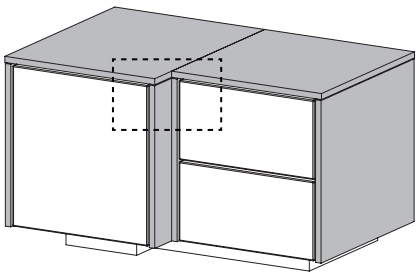
9.6.3 filigno: Montare il top 12 mm





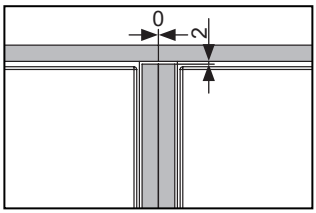
Tutte le misure sono in millimetri!

9.6.4 Applicazione con dislivello di profondità

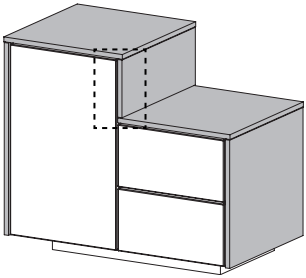


AVVERTENZA

- Spalle anche tra i corpi.

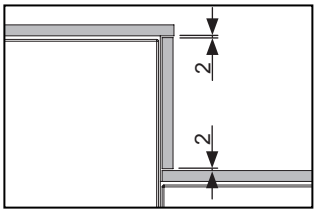


Impiego con dislivello in altezza (fondo a filo)

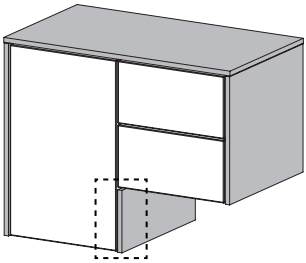


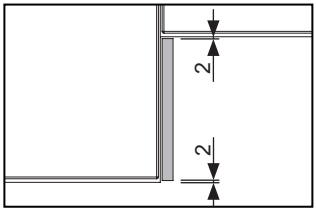
AVVERTENZA

- Spalle con fuga verso top.



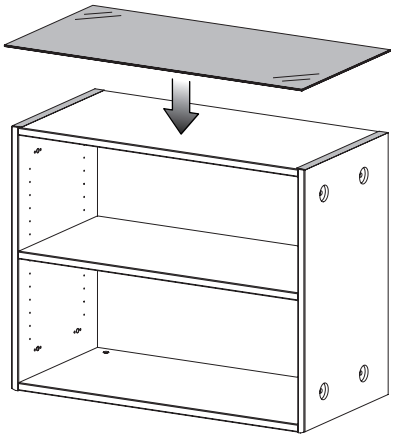
Impiego con dislivello in altezza (top a filo)



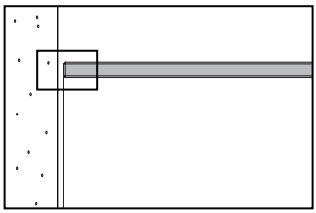


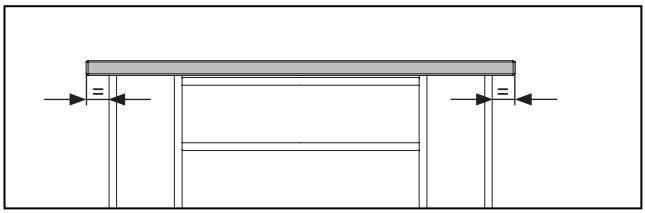
Tutte le misure sono in millimetri!

9.7.1 cubus pure: Posizionare top



bordo posteriore

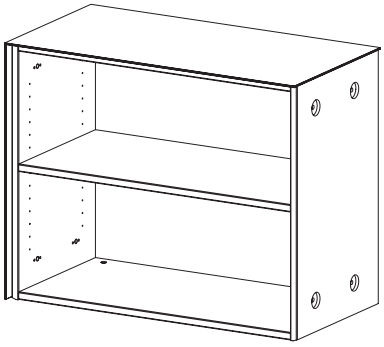


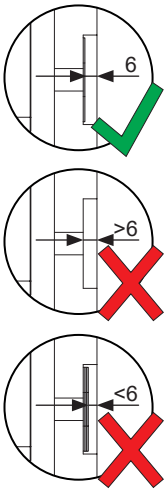


9.7.2 cubus pure: Regolare la profondità

p

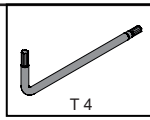
4483003





Tutte le misure sono in millimetri!

9.7.3 cubus pure: Montare i lati in vetro



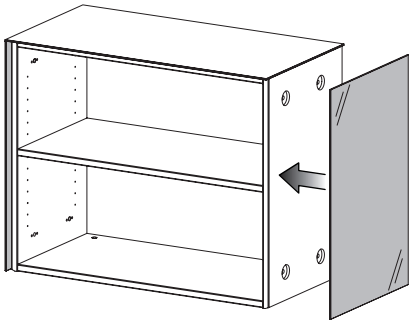
T 4

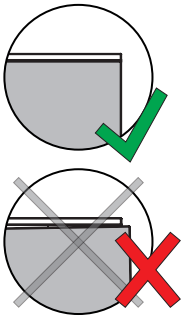
p

4483003

ax

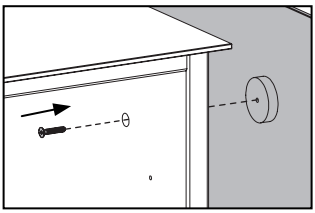
44710420

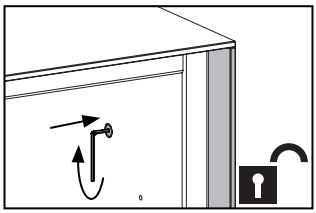


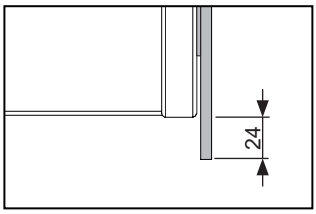


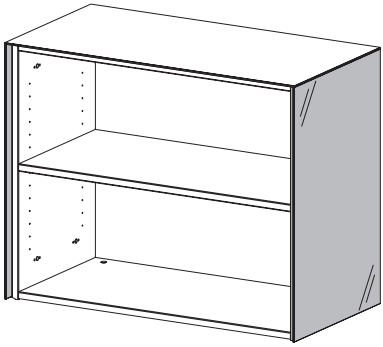
⚠ AVVERTENZA

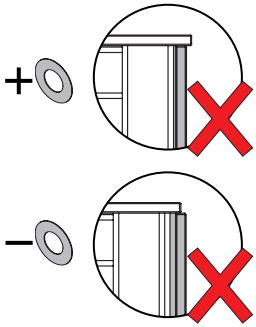
- Non serrare del tutto le viti, in modo da consentirne la regolazione successiva.



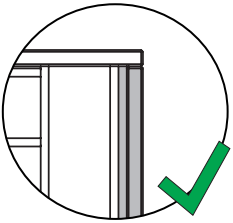






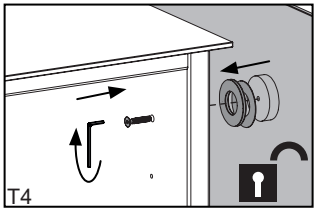


= 0,5 mm



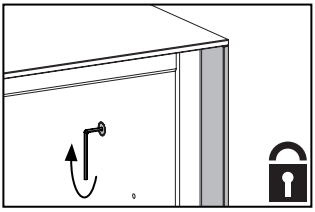
ATTENZIONE

- Non stringere troppo le viti per fissare i lati del vetro.



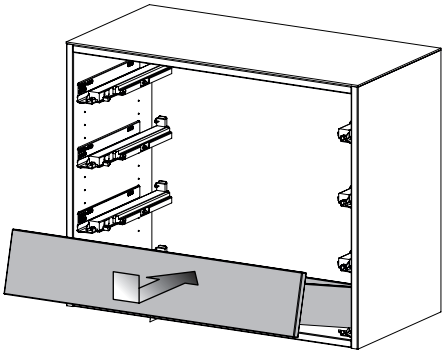
AVVERTENZA

- La sporgenza laterale può essere regolata inserendo o rimuovendo altre rondelle.

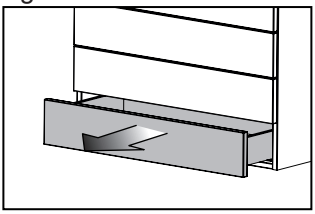


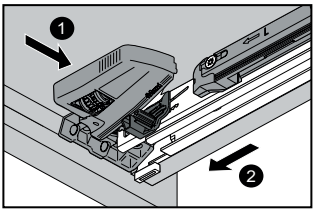
10. Componenti frontali

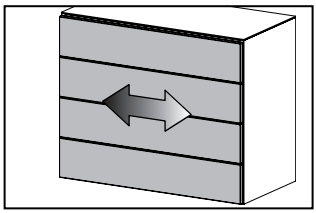
10.1 Cassetto

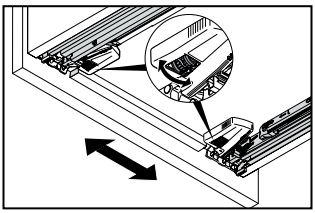


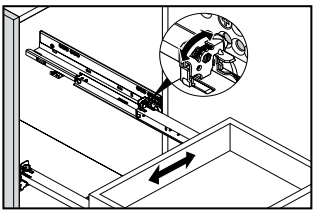
Sganciare carico

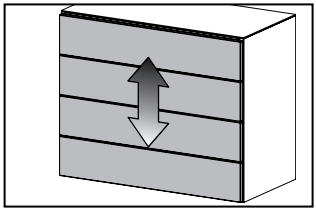


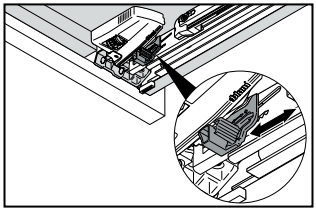


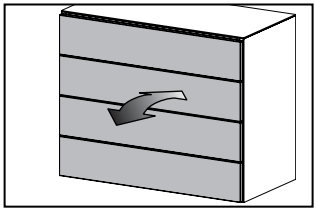


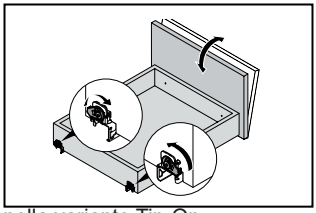




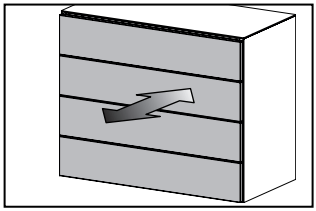


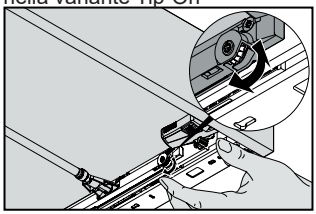




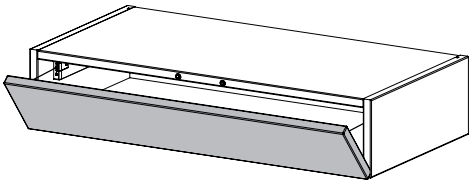


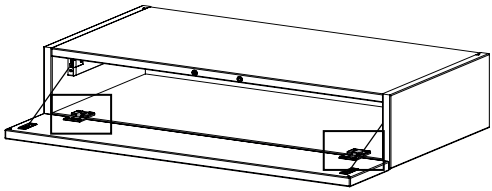
nella variante Tip-On

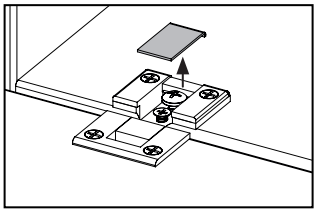




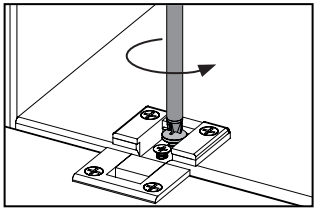
10.2.1 Montaggio ribalta



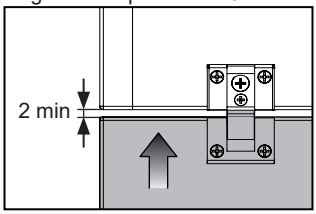


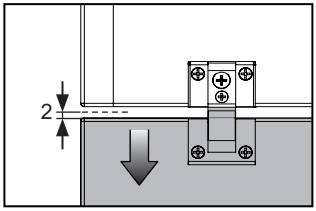


Allentare la vite

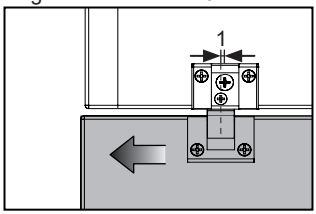


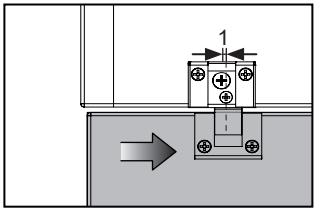
Regolazione profondità 0 + 2 mm



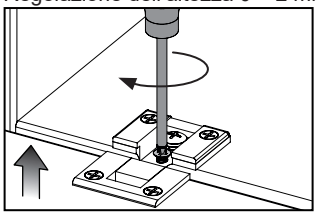


Regolazione laterale 0 ± 1 mm

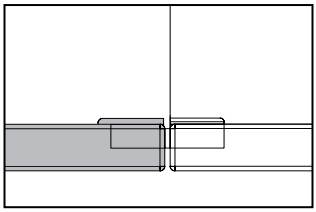




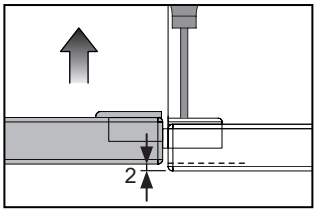
Regolazione dell‘altezza 0 + 2 mm



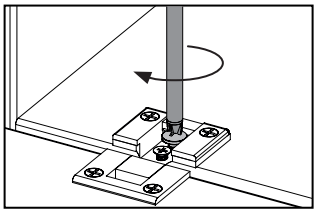
Posizione standard

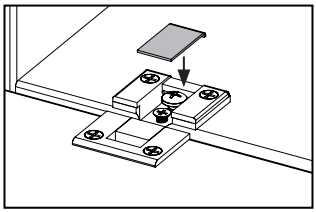


Posizione standard + 2



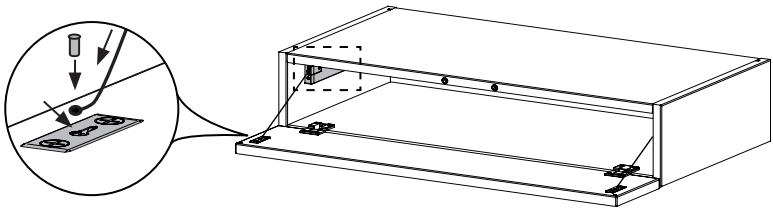
Serrare la vite

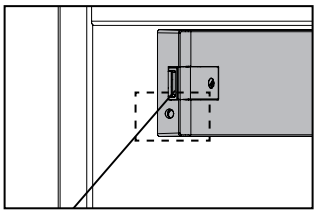


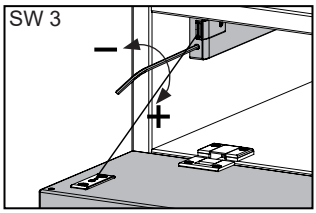


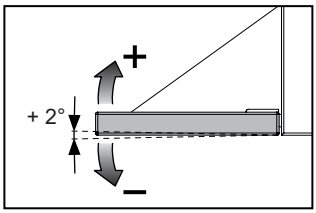
Tutte le misure sono in millimetri!

10.2.2 Regolazione dell‘angolo di apertura



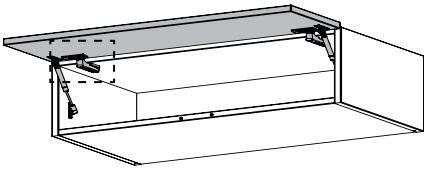
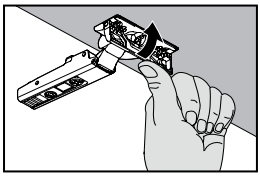
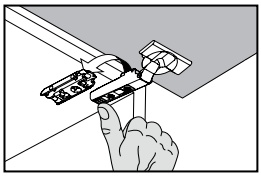
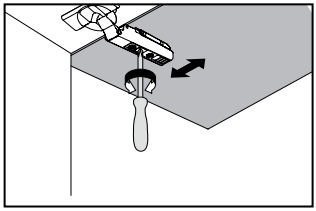
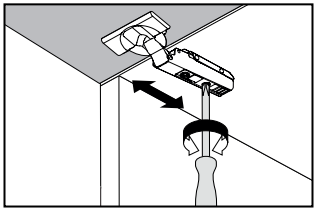
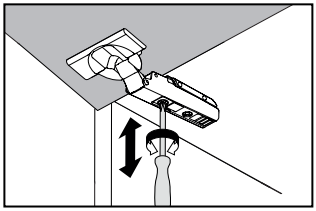




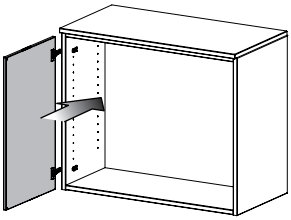
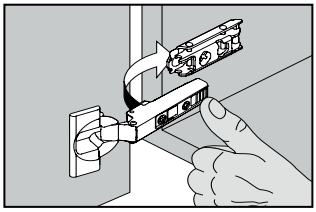
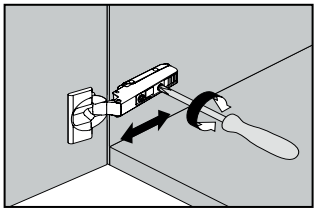
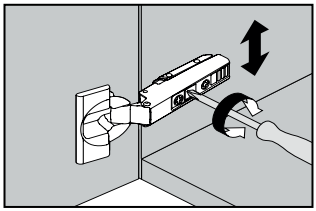
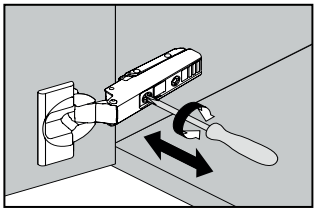


Tutte le misure sono in millimetri!

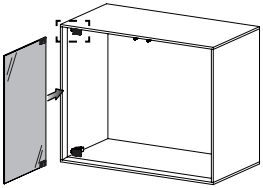
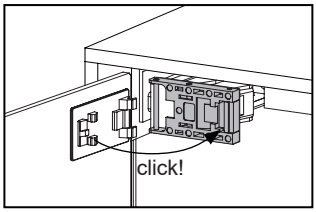
10.2.3 Regolare la profondità della ribaltina

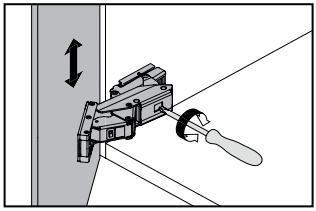
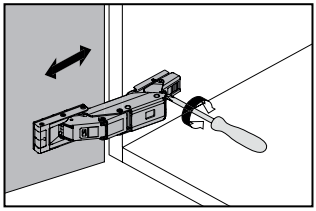
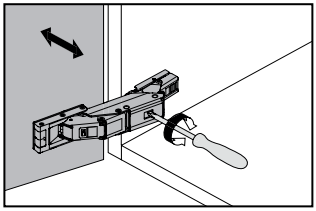







10.3 Anta battente

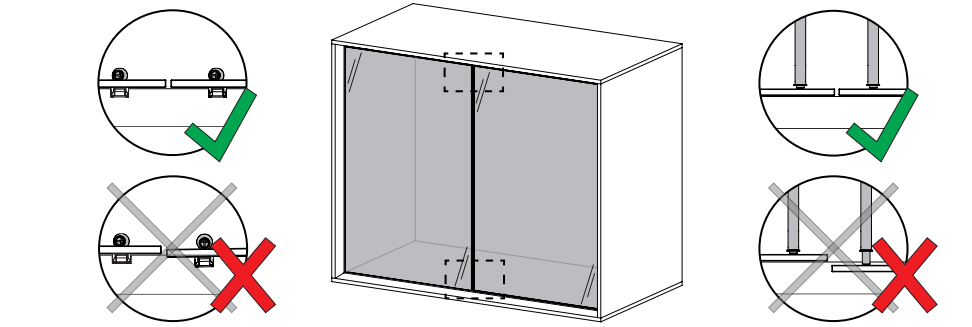






10.4. Regolare elemento creativo anta in vetro

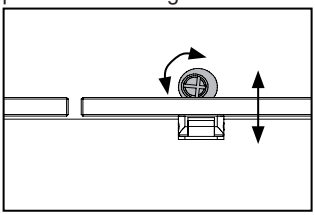



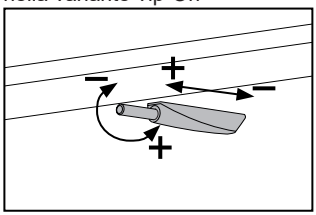
10.4.1 Regolare elemento creativo anta in vetro



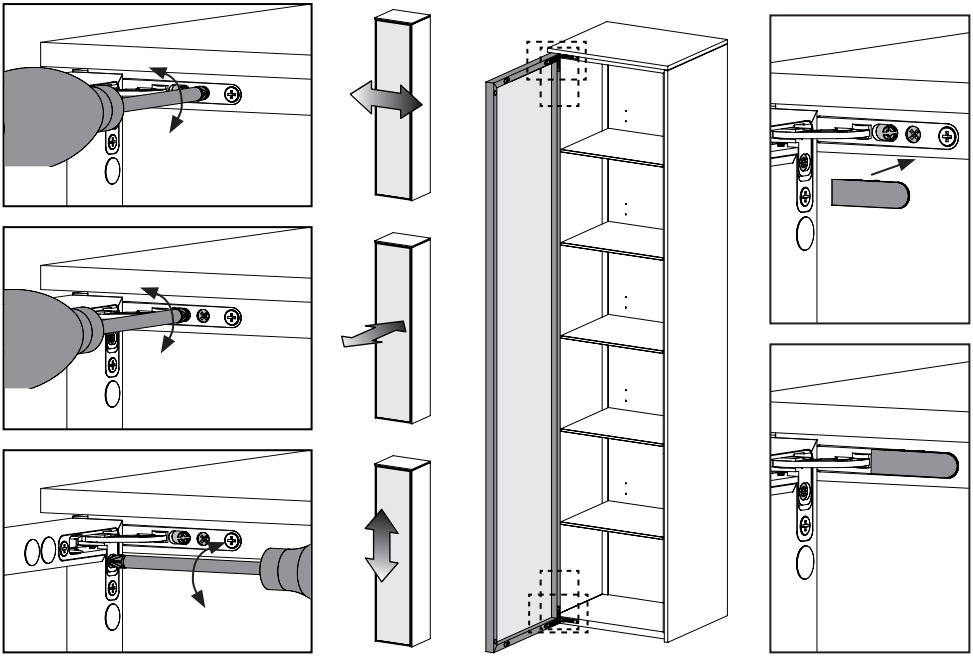
per variante maniglia



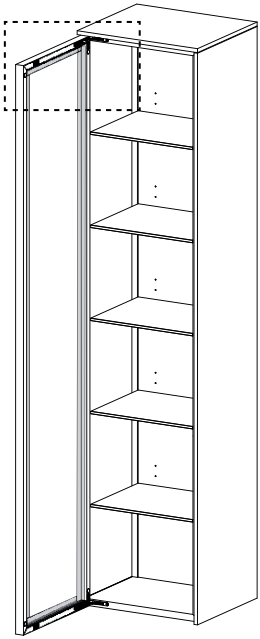
nella variante Tip-On



10.5.1 Telaio in alluminio

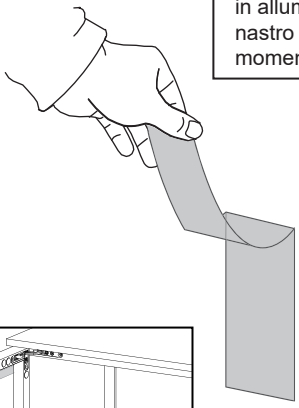


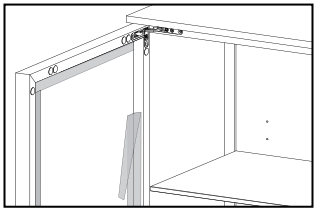
10.5.2 Rimuovere il nastro adesivo

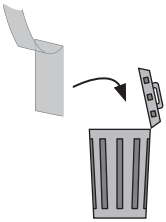


AVVERTENZA

- Per evitare la caduta di trucioli nelle fughe delle ante in alluminio, rimuovere il nastro adesivo solo all'ultimo momento!



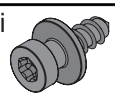




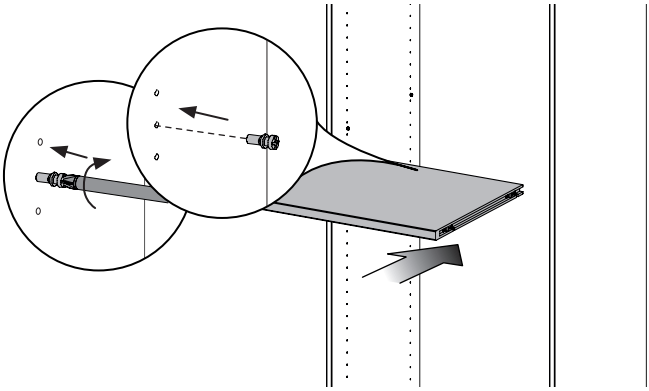
11. Ripiani

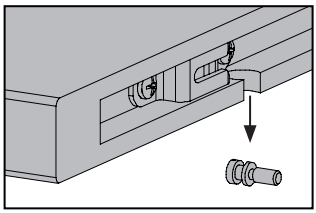
11.1 Ripiano tra due corpi

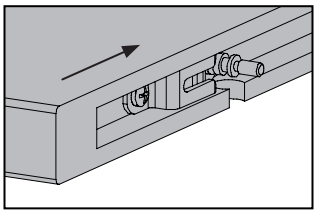
i

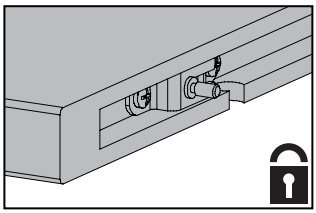


4406062





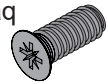




11.2 Ripiano di stabilizzazione

f

4405042

aq

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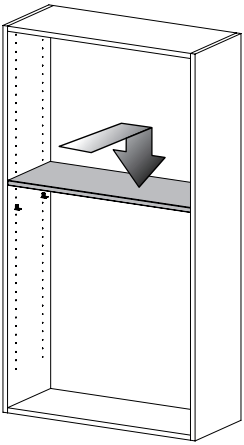
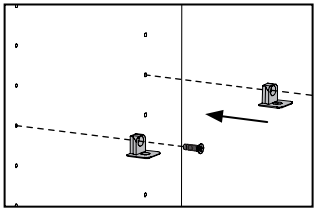
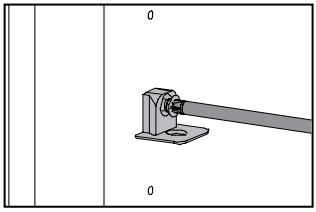
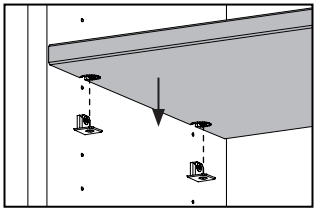
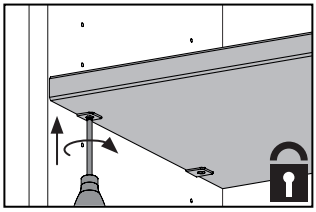


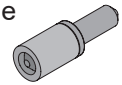








11.3.1 piano vetro

e

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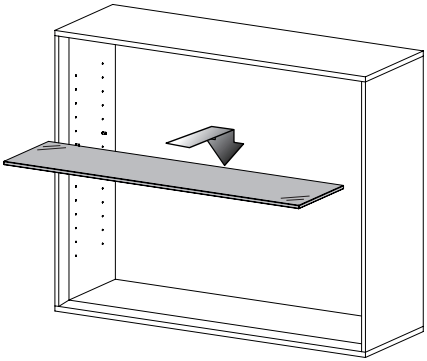
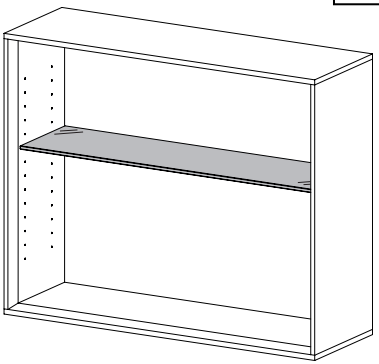
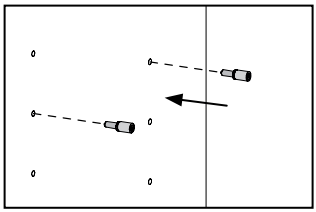
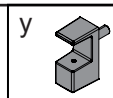




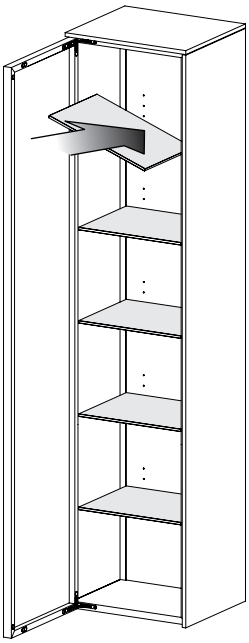


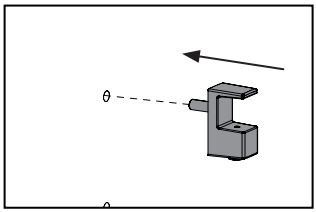
11.3.2 Piano vetro per corpo con anta con telaio in alluminio

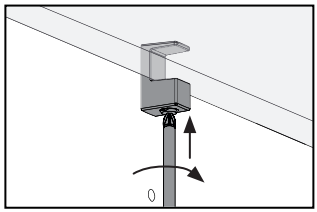
y



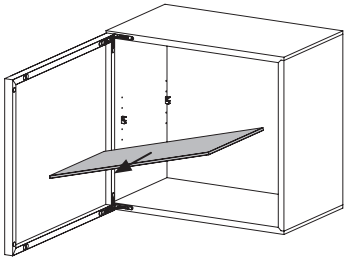
4405070

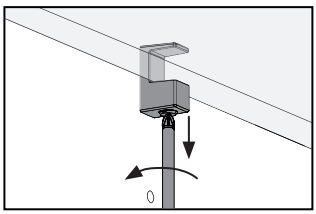


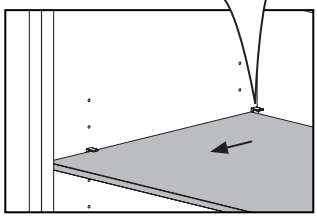


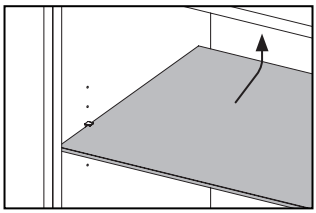


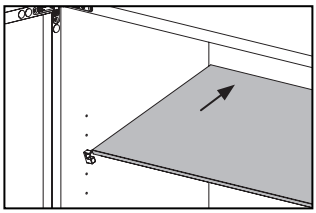
11.3.3 Opzionale: Smontaggio piano vetro con anta con telaio in alluminio

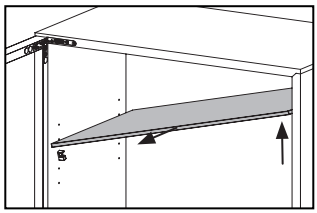








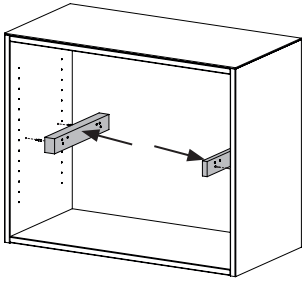


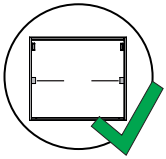


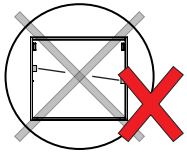
11.4.1 Cassetto interno / carrello a ripiani

d

4405004

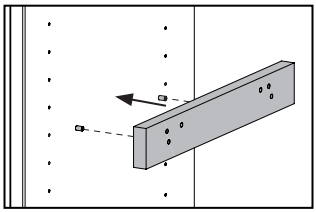


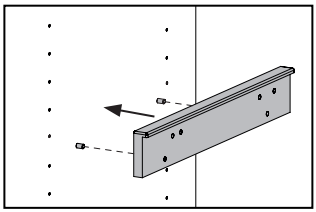




Cassetto interno

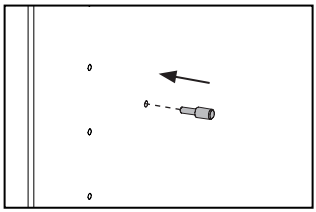
carrello a ripiani

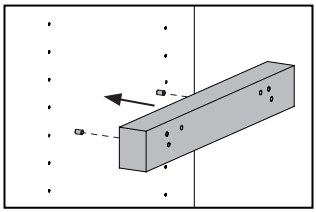


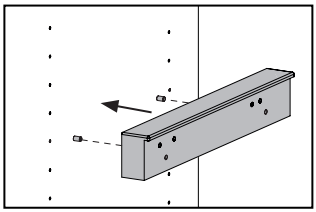


Opzionale: per fianchi con battuta anta

Opzionale: per fianchi con battuta anta

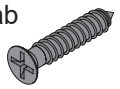






11.4.2 Posizionare cassetto interno / carrello a ripiani

ab

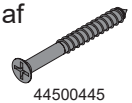


44500425

ag

44500450

af



44500445

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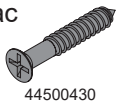
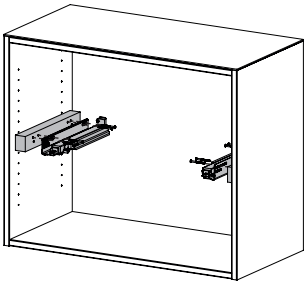
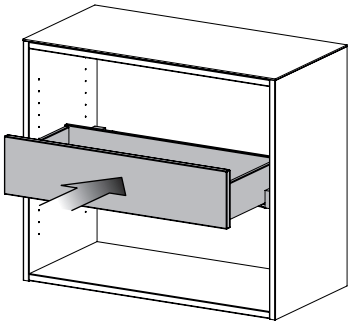
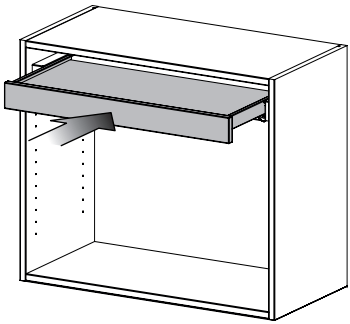
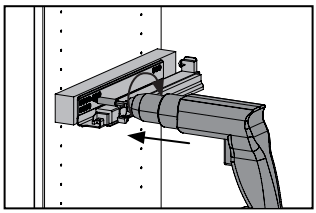


44500430

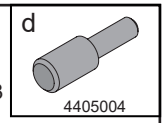


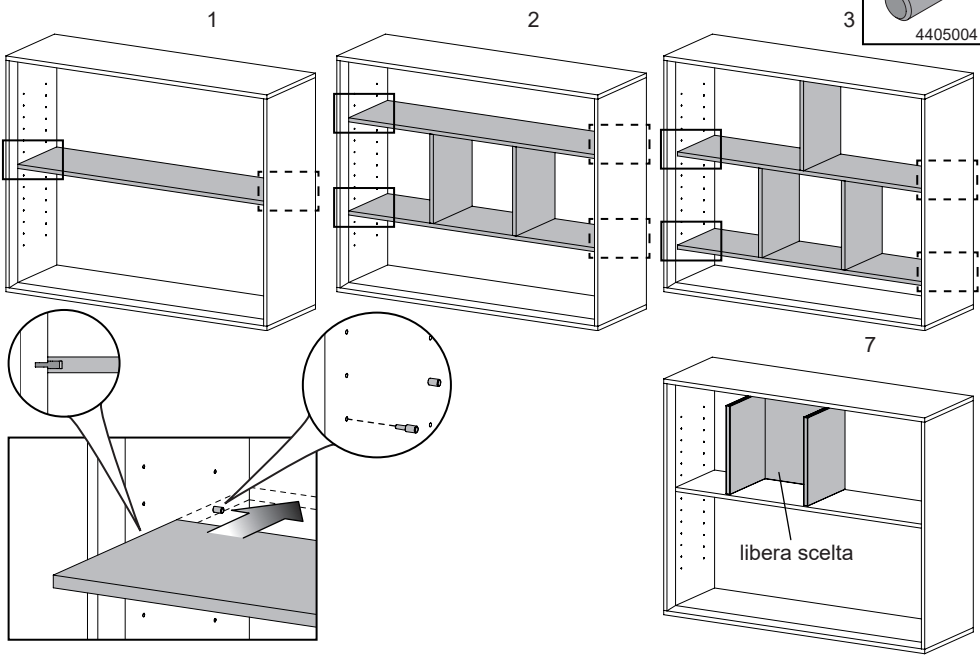




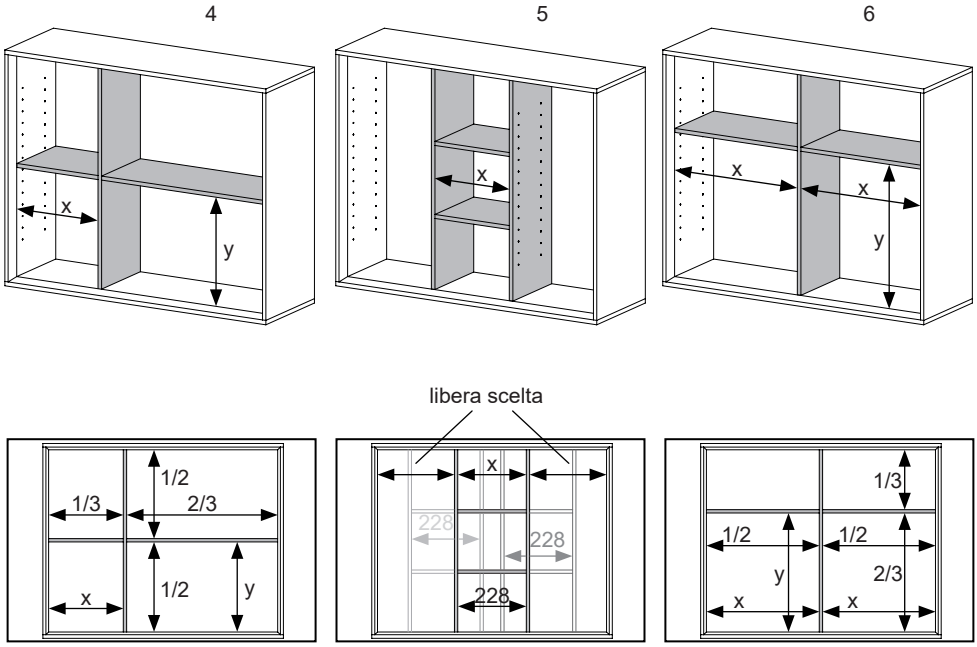


11.5.1 Ripartizione interna elemento creativo orizzontale





11.5.2 Ripartizione interna elemento creativo verticale

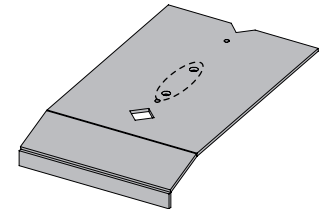


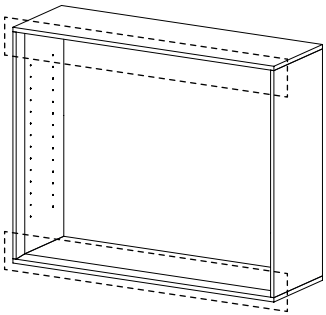
Tutte le misure sono in millimetri!

11.5.3 **Opzionale:** Dima per ripartizione interna

j
4406072

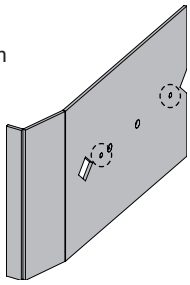
Ø 5
t= 3mm

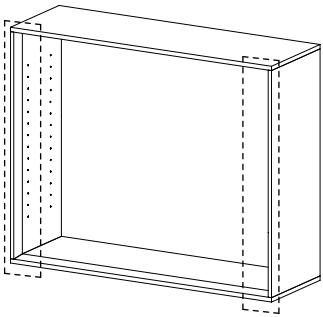




d
4405004

Ø 3
t= 9mm

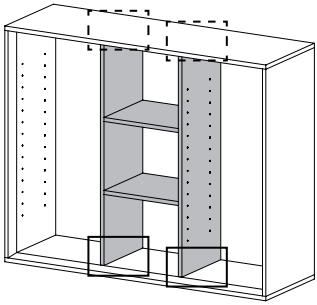


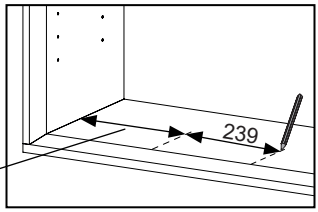


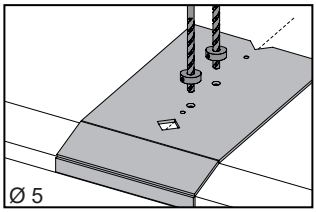
11.5.4 Montare gli elementi di collegamento

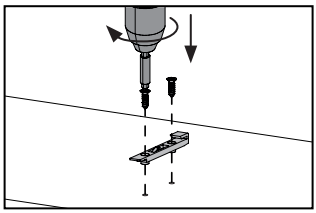
aa
44500312

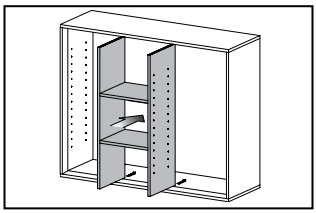
j
4406072

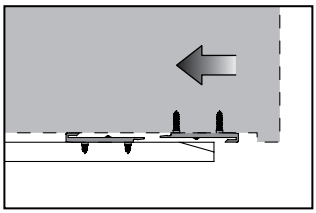






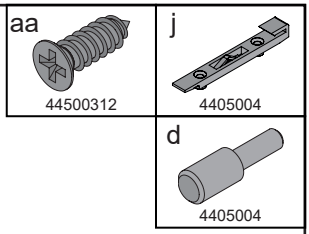


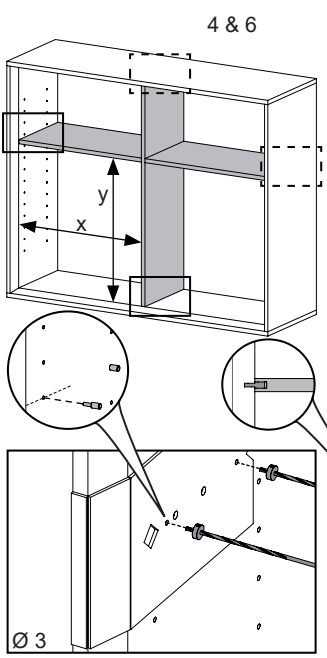


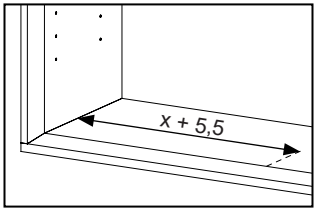


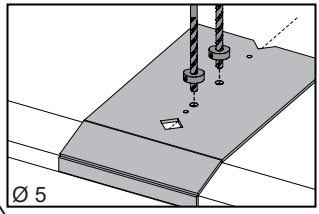
Tutte le misure sono in millimetri!

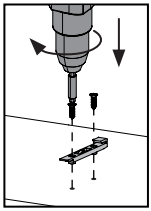
11.5.5 Montare gli elementi di collegamento

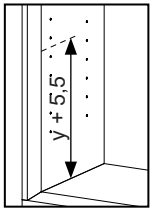


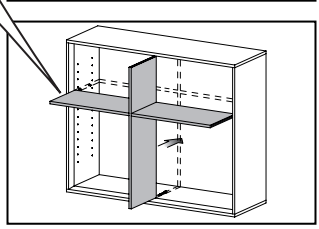


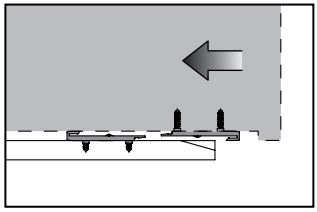










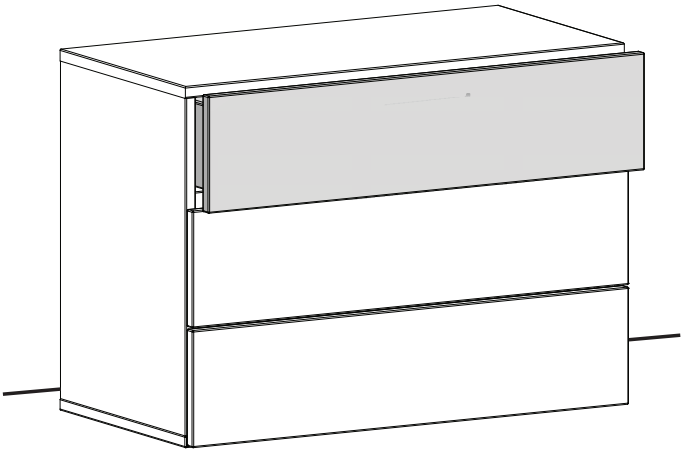


Istruzioni per l´uso

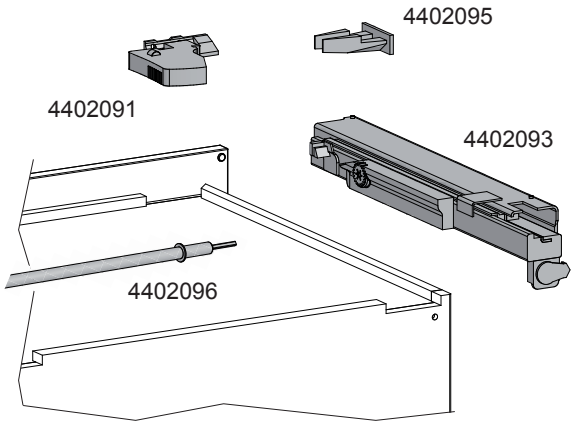
88440210A

Ferramenta

Cassetto / estraibile

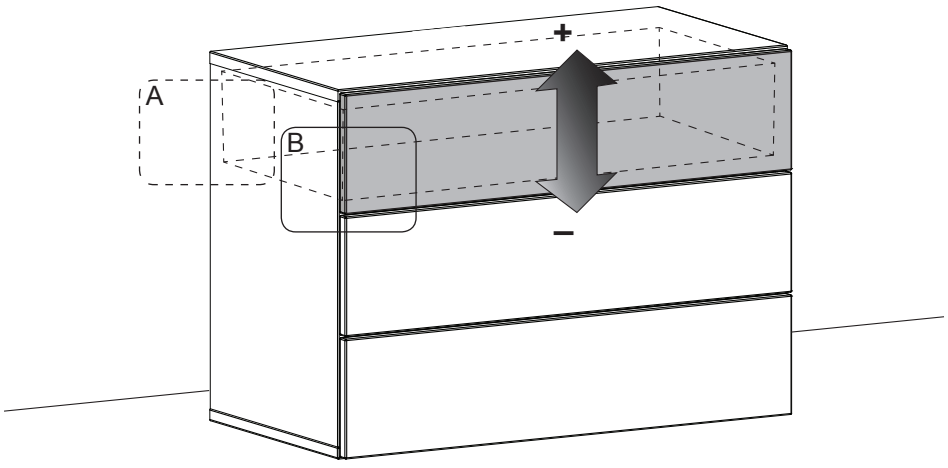


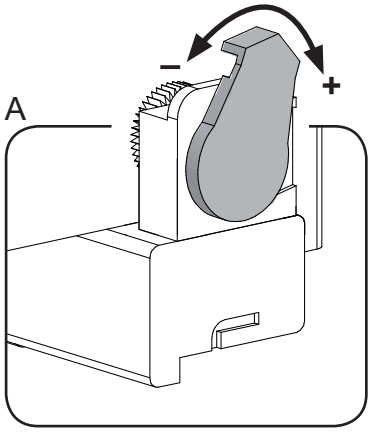
N. pezzi:

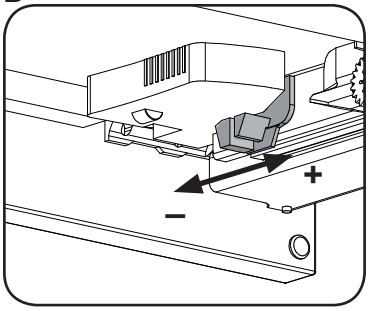


Possibilità di regolazione

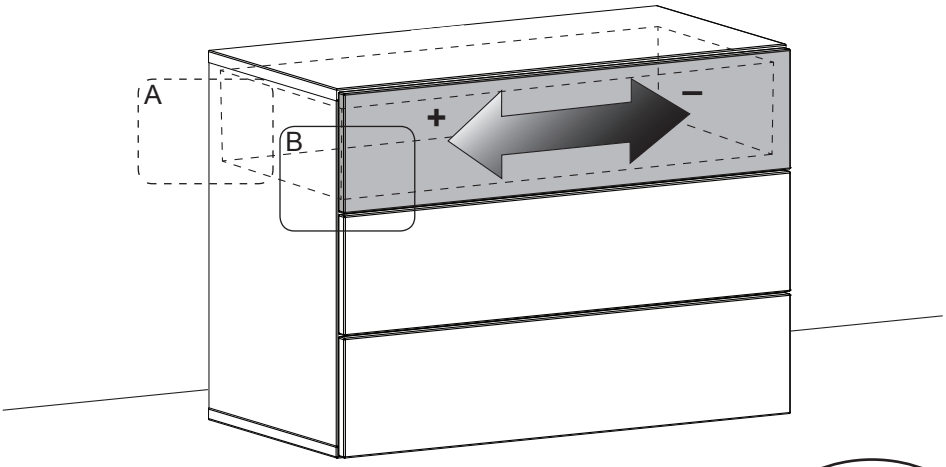
1.1. **Regolazione altezza**

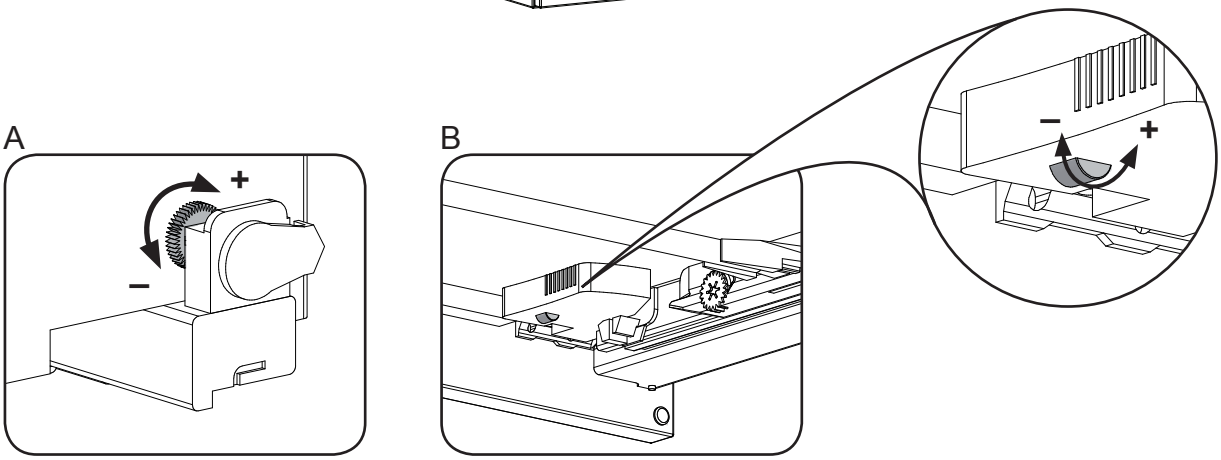




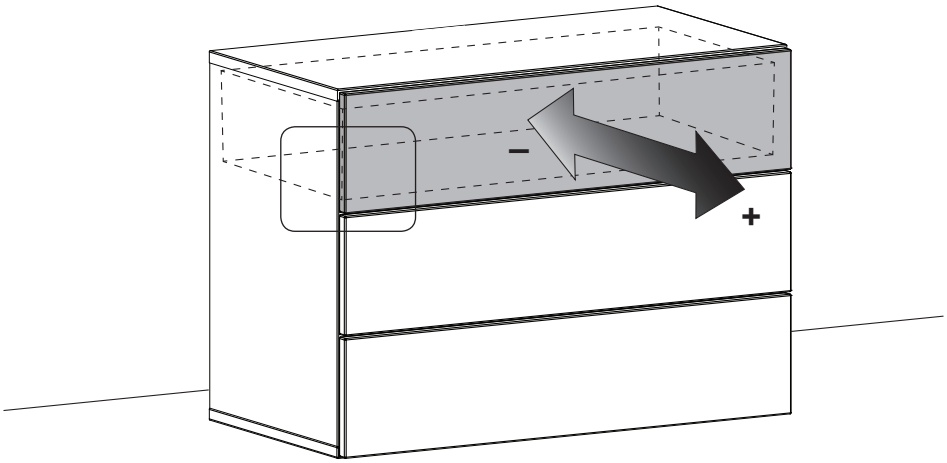


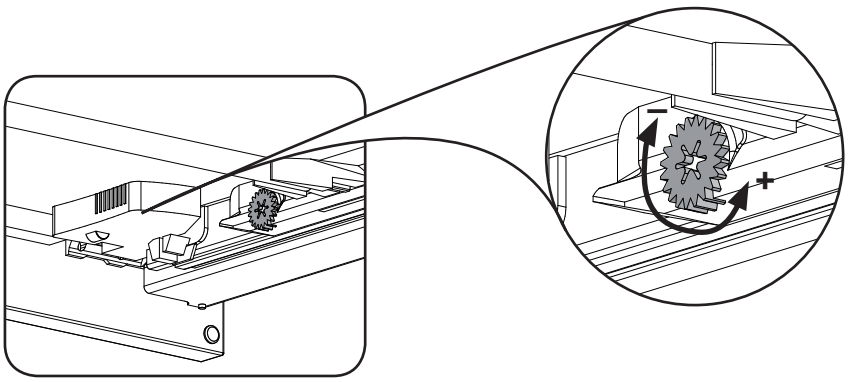
1.2. **Regolazione laterale**





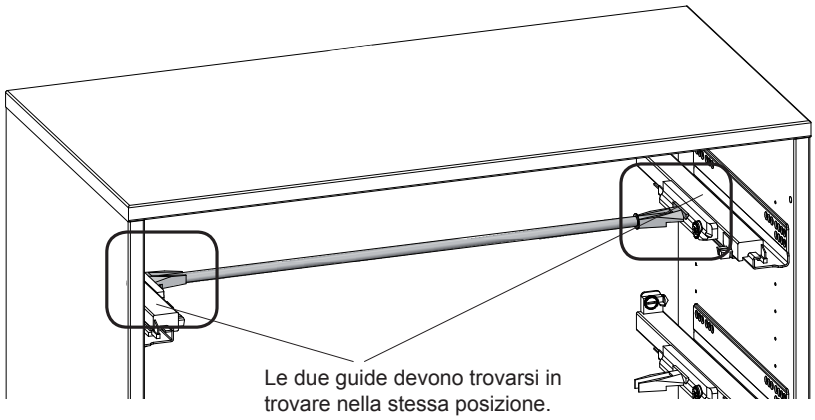
1.3. **Regolazione della profondità**

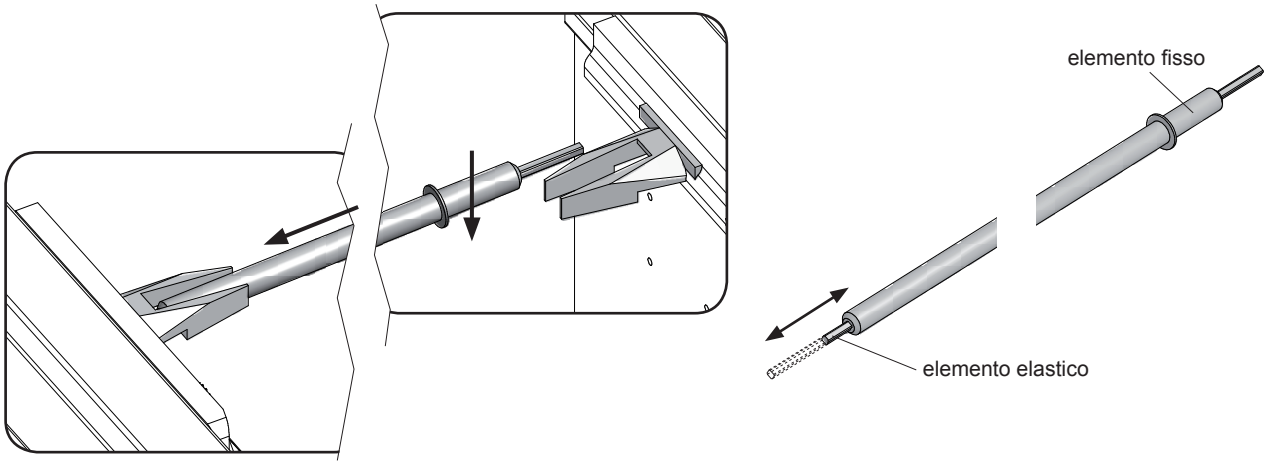


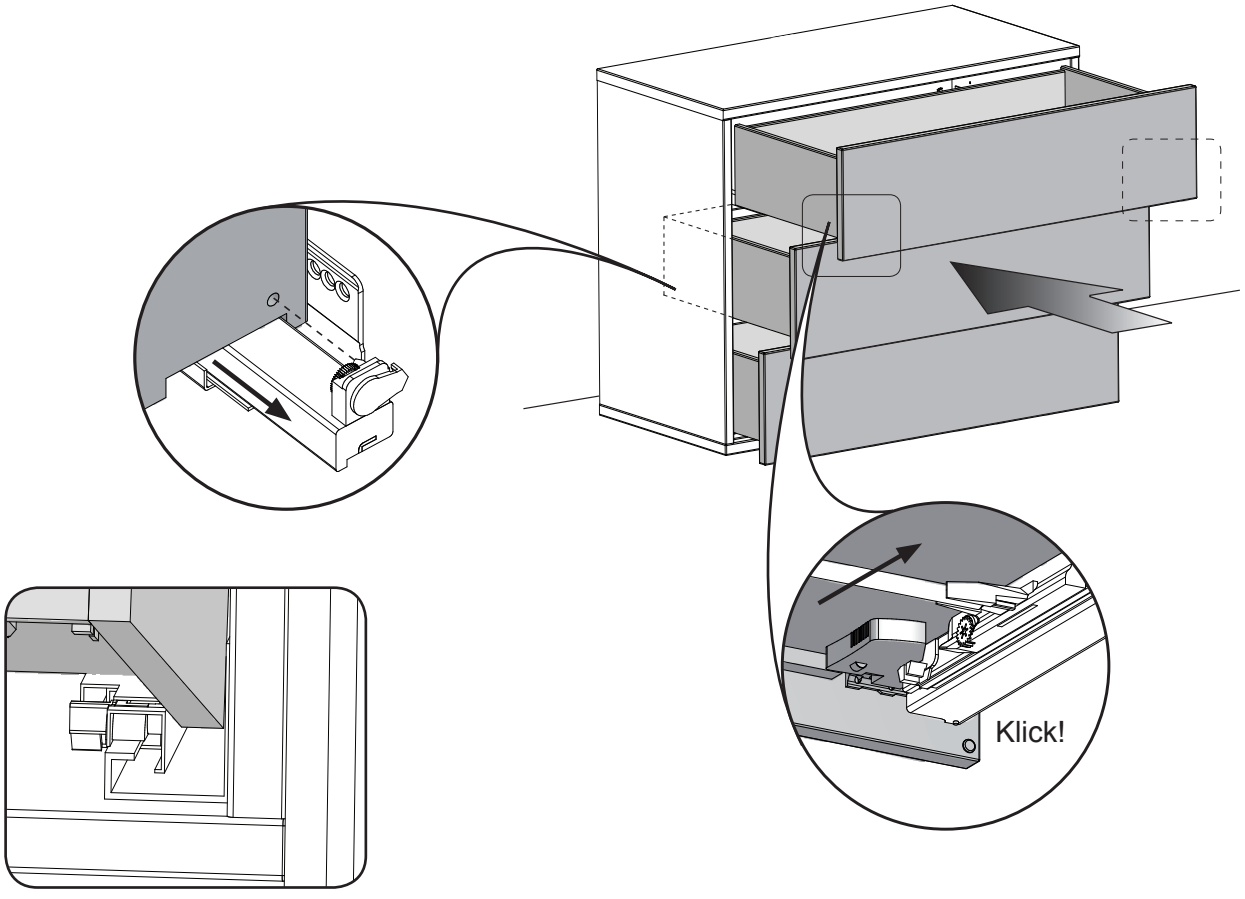


Possibilità di regolazione

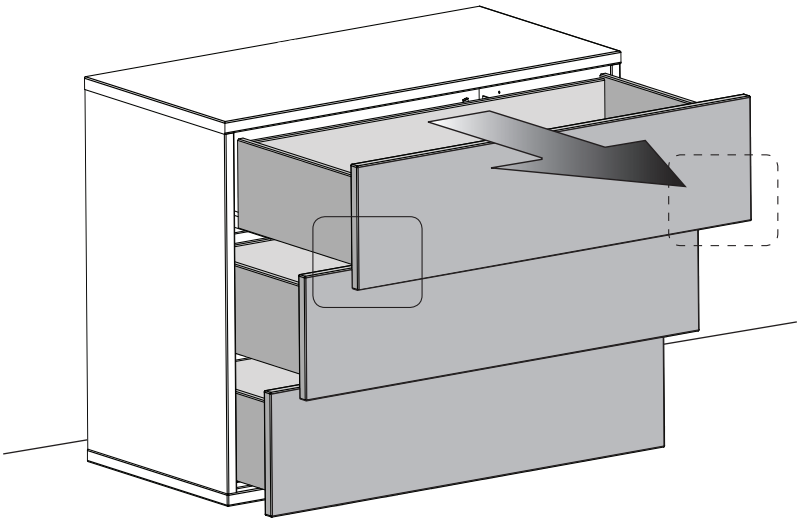
2.1. **Regolazione altezza**

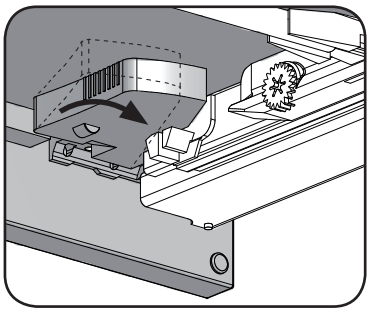


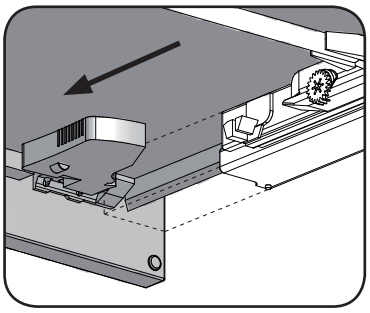




Smontaggio cassetti







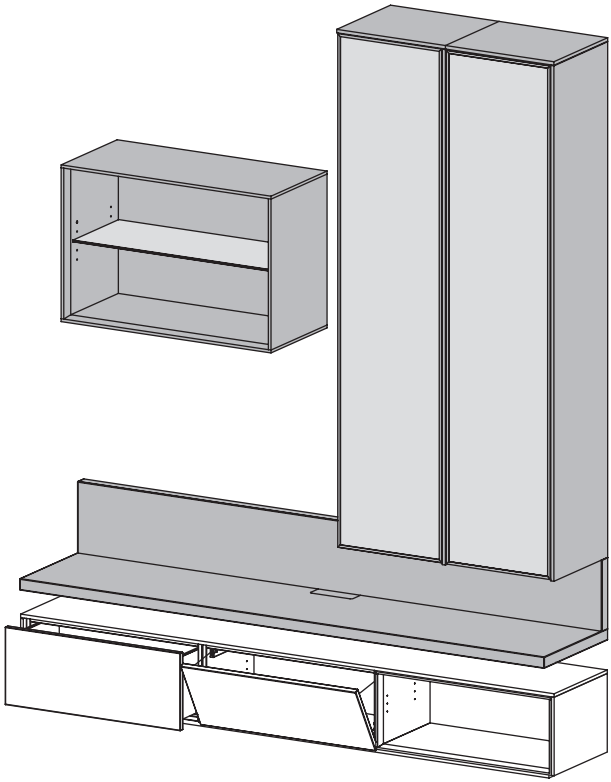
Document for qualified specialist!

TEAM7

Assembly manual

Living

Element system



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After installation, keep in a safe place for our customers!

INDOOR CLIMATE

- Ideal indoor climate for human beings, plants and furniture made of natural wood is:

rel. humidity: 40 to 60% and a
Room temperature: 18° to 23° Celsius.

- If these levels are exceeded or not reached for any prolonged period, swelling or shrinkage will occur. This may result in warping, cracking and rough surfaces.

CARE

- Care instructions (care of natural wood, leather, fabric, Stricktex, stone, glass, felt, metal, ceramics and worktops) can be found on the TEAM 7 website.
- Major typical product properties of natural wood furniture from TEAM 7 can also be found in our service and quality certificate on:

  https://www.team7-home.com/at/de/service/service-und-guetepass/

DOCUMENTATION

- Keep all documents relating to the purchase of your item of furniture in a safe place, also beyond the statutory warranty period of two years.
- If you need replacement or additional parts, please refer to the purchase documentation as this will give you exact information on the product you have purchased and make the process easier.
- If your item of furniture is damaged in transit, it is imperative that you provide photographs of the damaged part while it is still in the original packaging.

IMPORTANT

- The enclosed wall fixing material can only be used for concrete walls, solid brick walls and walls made from vertically perforated bricks*. Special wall plugs must be used for all other wall types.

  * Work without impact when drilling into vertically perforated bricks!
- The suitability of the substrate must be examined by a qualified person to establish whether the mounting hardware can withstand the applied forces! If necessary, select other mounting hardware that is suitable for the particular nature of the wall.
- TEAM 7 cannot accept any liability for the product if this safety instruction is disregarded!

IMPORTANT

- All electrical work must be carried out by a suitable specialist!
- Never open a power pack. Danger of fatal electric shocks!
- The total of the watt number of spots must not exceed the watt performance of the transformer or the radio unit.
- Cut an opening with a keyhole saw if a cable opening has not been provided.

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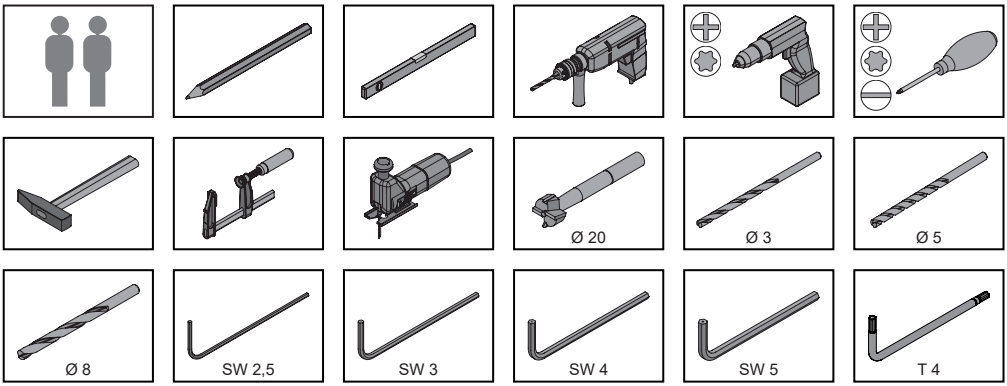
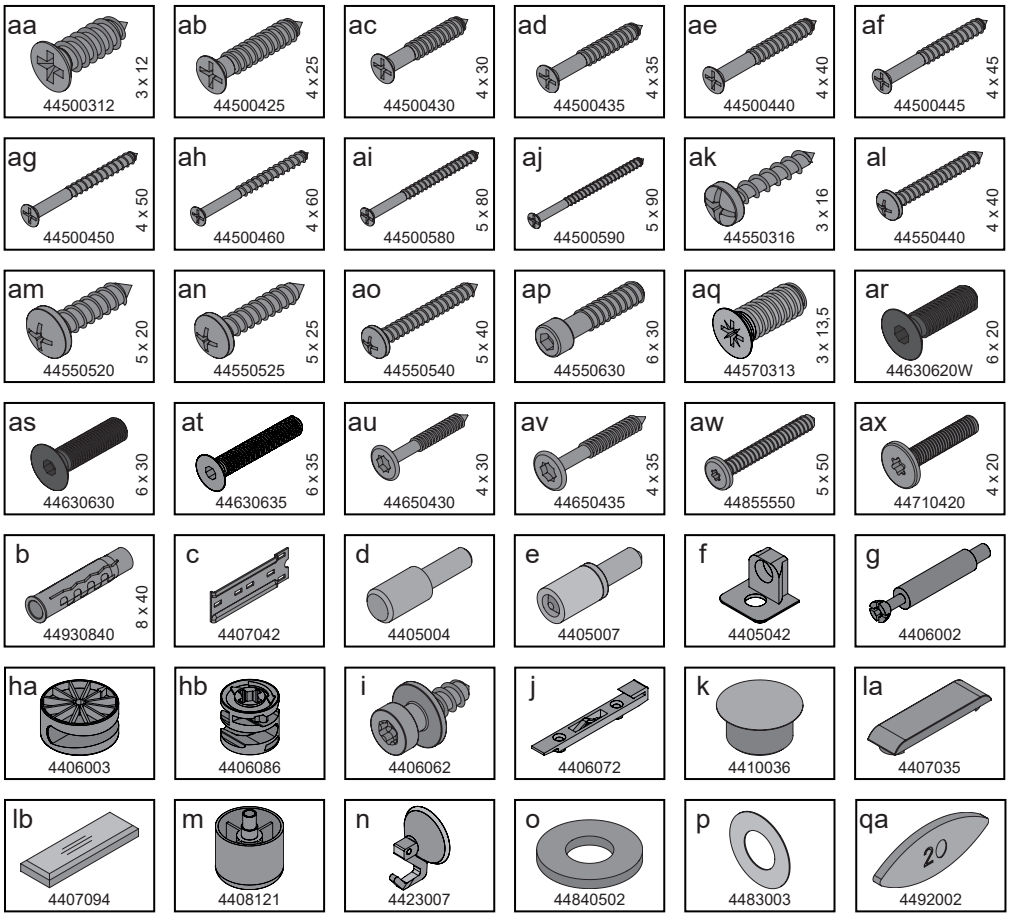
All measurements in millimetres!

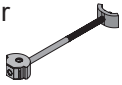
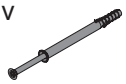
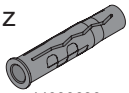
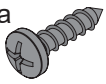
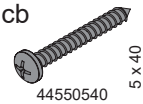
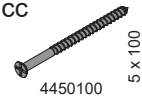
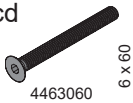
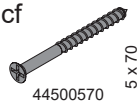
Tools



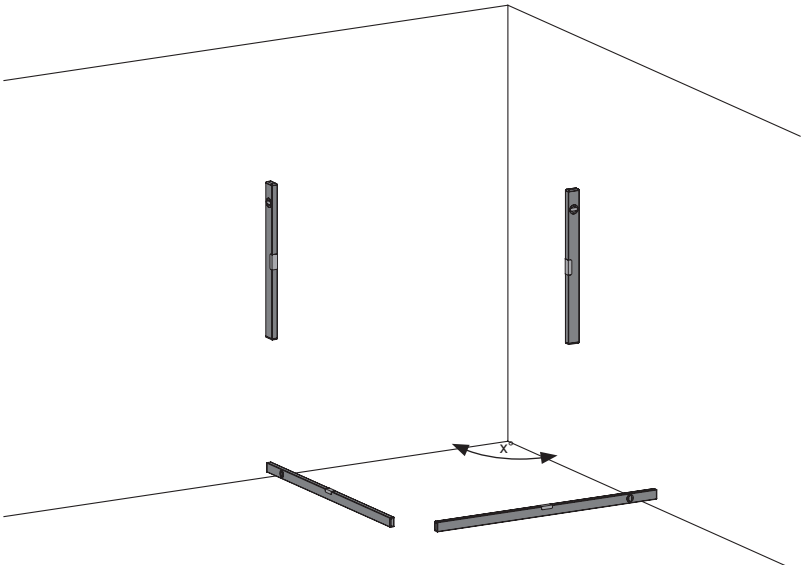
Fittings



Fittings

qb 4406061	r  4406089	s 4407058	t 4407063	u 4483003	v  4493001
w 44855550	xa 4483006	xb 4483007	y 4405070	z  44930630	
ca  44550416 4 x 16	cb  44550540 5 x 40	cc  4450100 5 x 100	cd  4463060 6 x 60	ce 44500470 4 x 70	cf  44500570 5 x 70

1. Room / planning check



Notes

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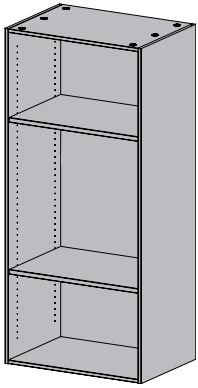
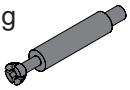
2. Assembling and fitting elements

2.1 Element disassembled



2.2 Screw in connection bolt

g



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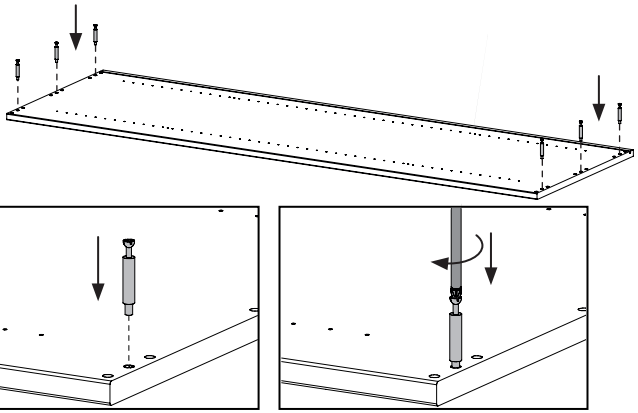

2.3 Press in housing

ha

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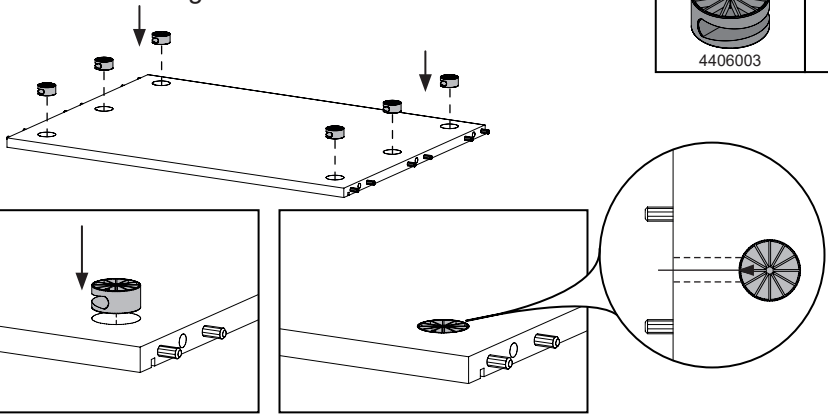
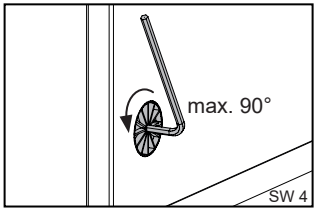
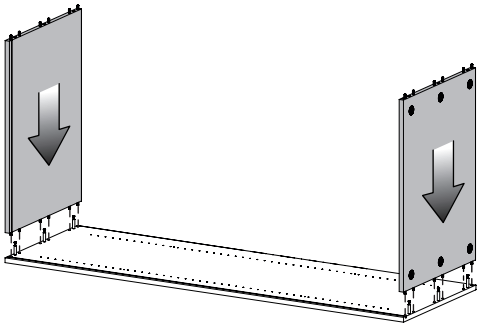
hb

4406086

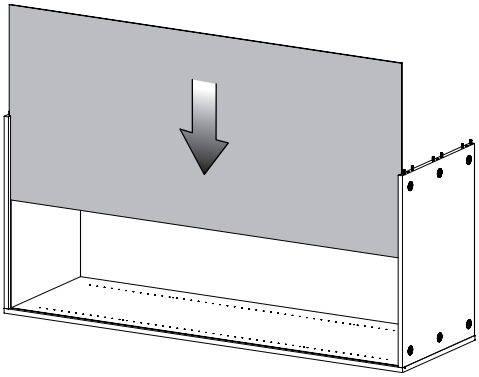


2.4 Attaching top and bottom panel

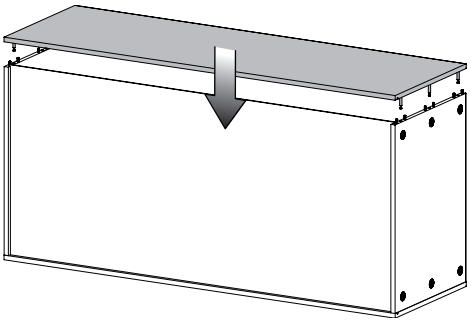


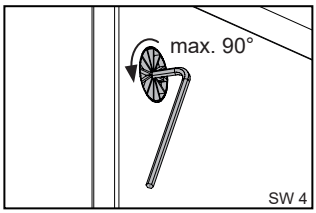


2.5 Insert back wall



2.6 Securing outer side

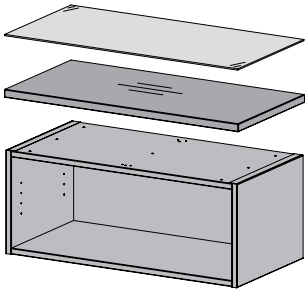




3. System explanation

3.1 Differences between system elements

cubus

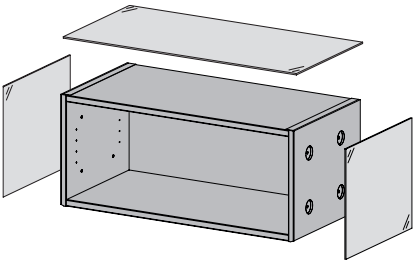


Solid-wood element with top board

2,5 cm Wooden top board
or
0,4 cm Glass top

Sides not predrilled

cubus pure

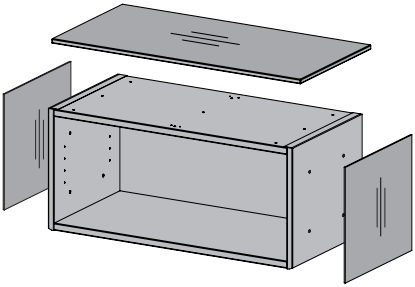


Solid-wood element with glass encasement

0,4 cm Glass top
and
0,4 cm glass panel

Sides predrilled for fitting glass side panels

filigno



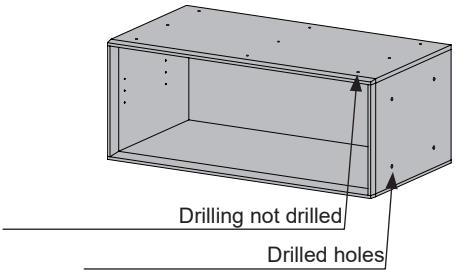
Solid-wood element with wooden encasement

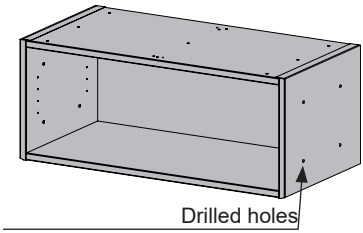
1,2 cm Wooden top board
and
1,2 cm wooden panel

Sides predrilled for wooden encasement

3.2 Difference between design elements

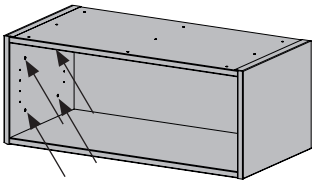
Design element	Carcase elements
- open or glass front - Element flush with top board	- with front or open shelf - overlap of top board

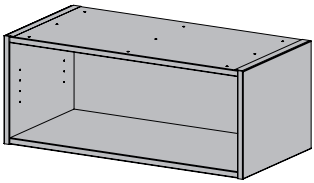


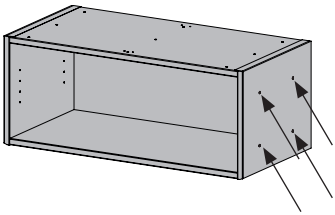


3.3 Explanation: starting element, middle element, end element

Starting element	Middle element	End element





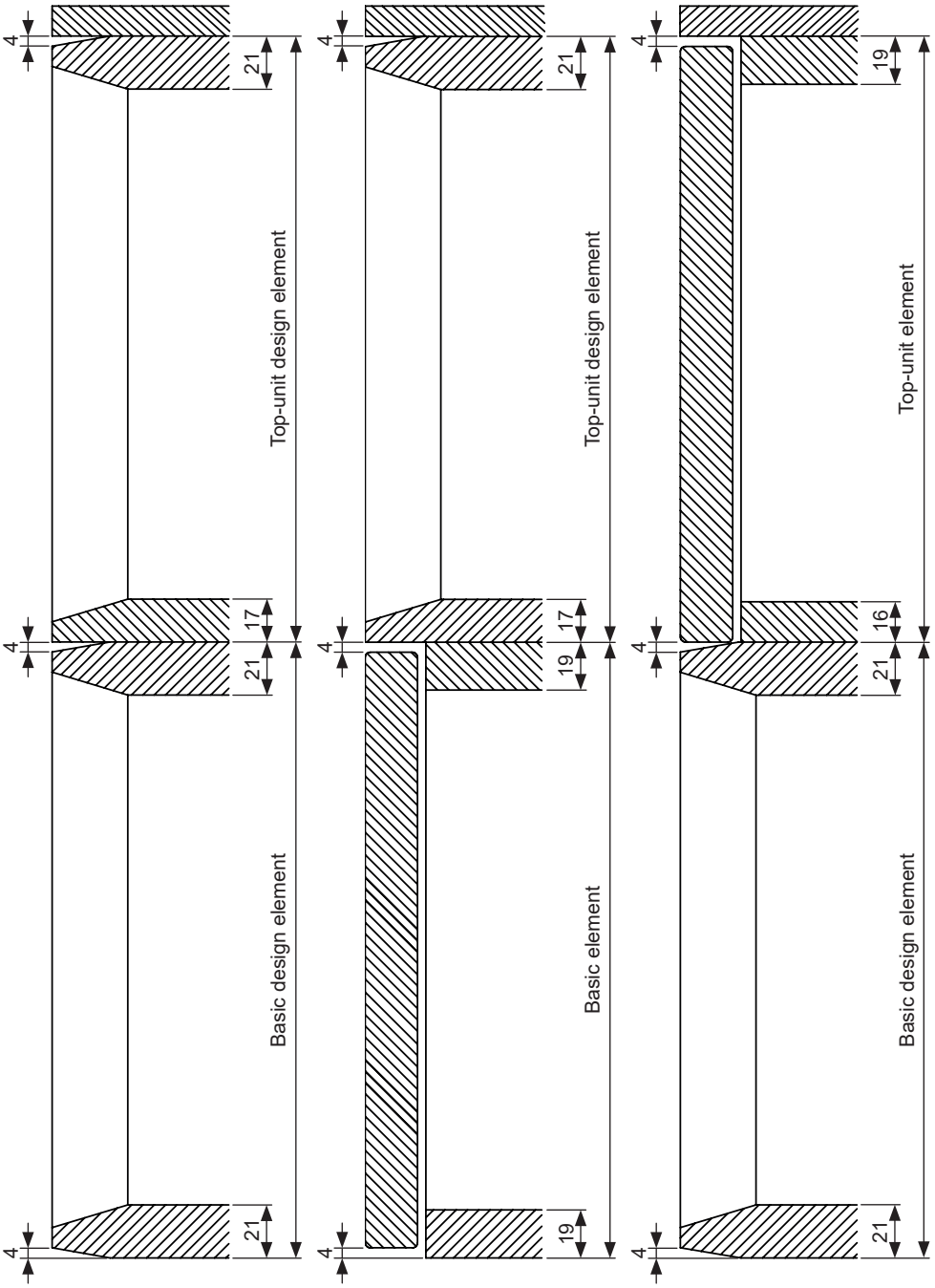


NOTICE

- Predrill starting and end element

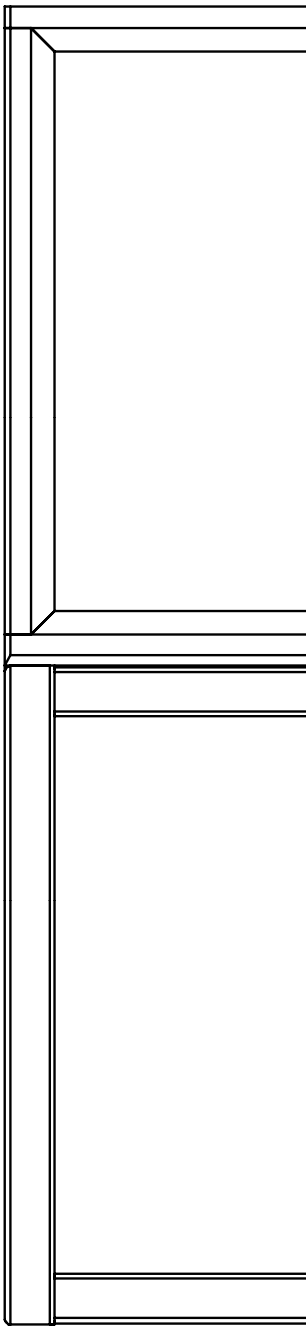
4. Stacking rules with design element

4.1 from the side



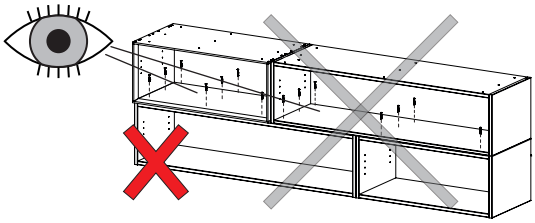
All measurements in millimetres!

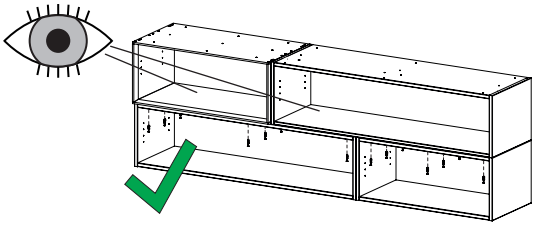
4.2 Front view



NOTICE

- Place cabinet body flush with outer edges.

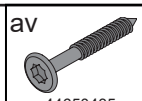




All measurements in millimetres!

4.3.1 Connect elements

av



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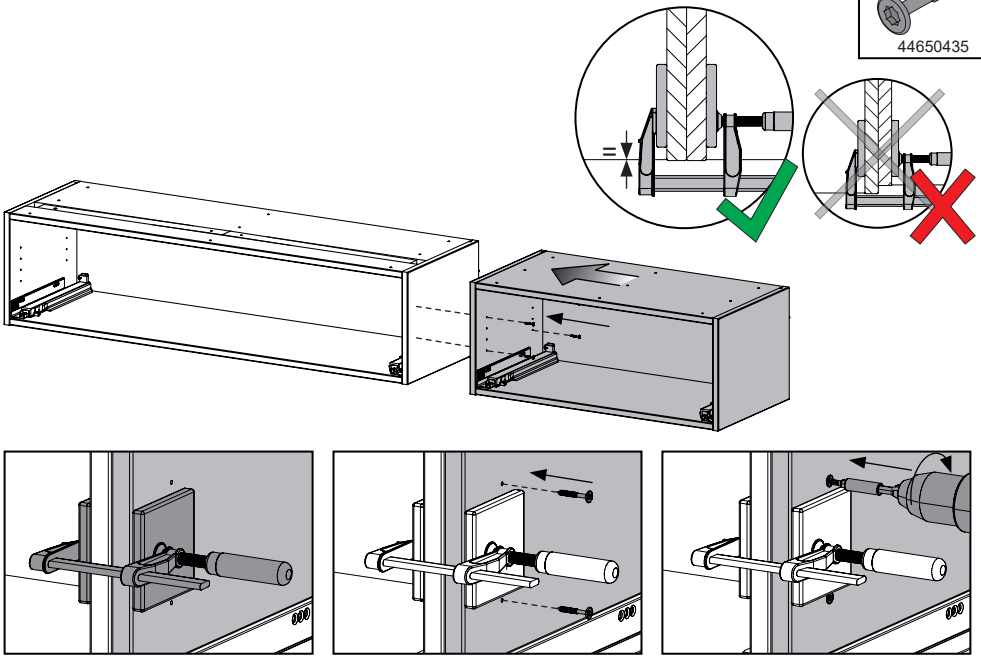
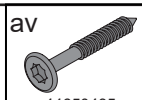


4.3.2 Connect with design element

av



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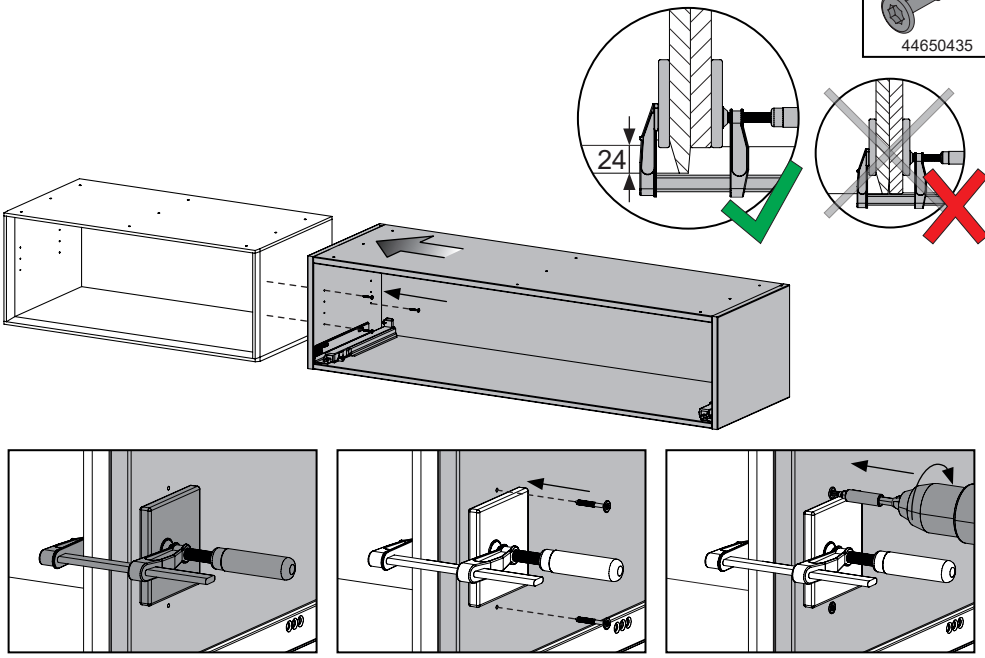
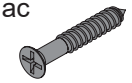


4.3.3 Stack elements one on top of the other and screw together

ac



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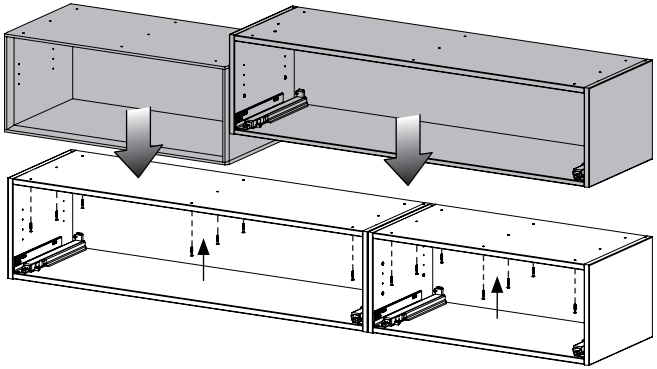
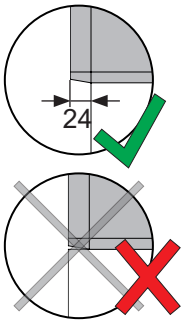
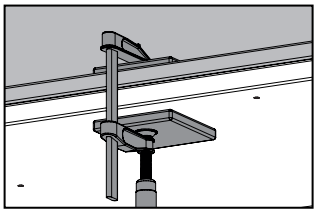
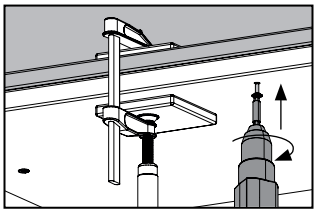






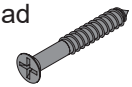


NOTICE

- Carefully screw in screws.
- Set up elements as planned at time of sale.

4.4 Connect corner element

ad



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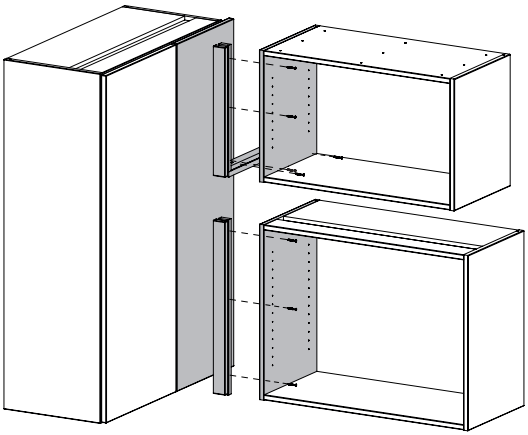
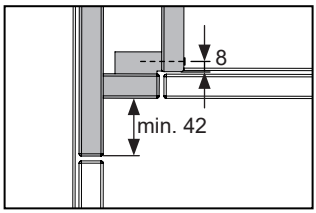
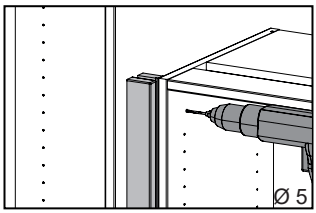
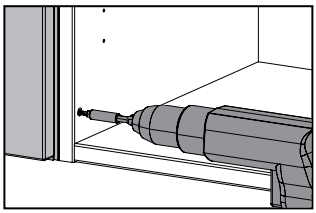




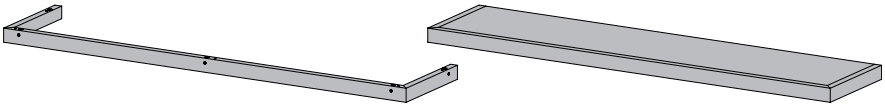




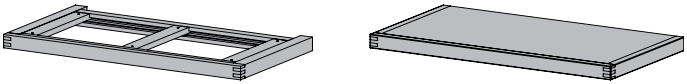
All measurements in millimetres!

5. Plinth variants

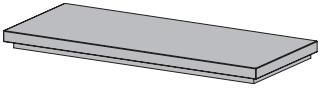
5.1 Back-set plinth frame / plinth pedestal



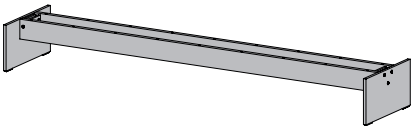
5.2 Plinth frame / plinth pedestal



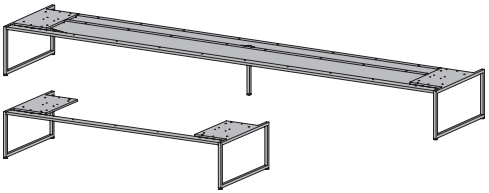
5.3 Plinth pedestal recessed



5.4 Wooden panel frame



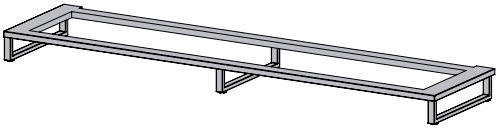
5.5 Metal framed base



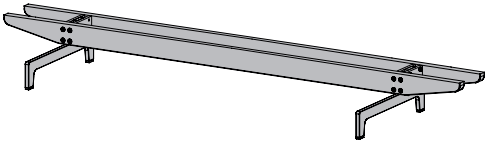
NOTICE

- for filigno: Assembly of metal framed base after panel assembly. See point 9.

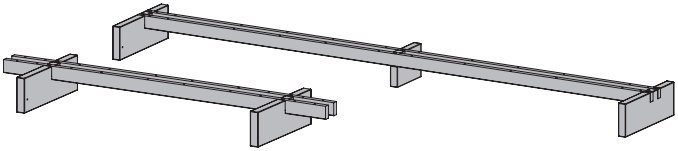
5.6 Slides



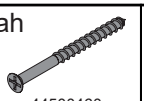
5.7 Skid stand



5.8 side panel base



5.1.1 Back-set plinth frame / plinth pedestal

ah

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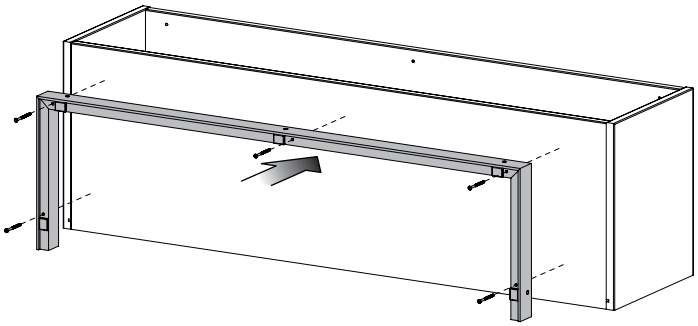
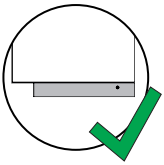
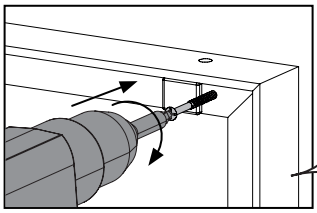
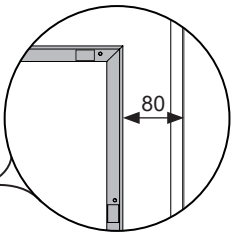
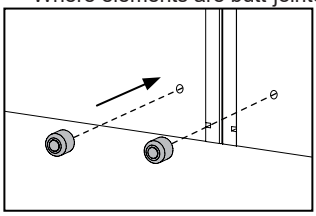






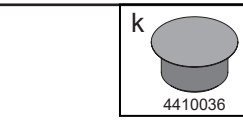


Optional: Where elements are butt-jointed



All measurements in millimetres!

5.1.2 Alignment

k

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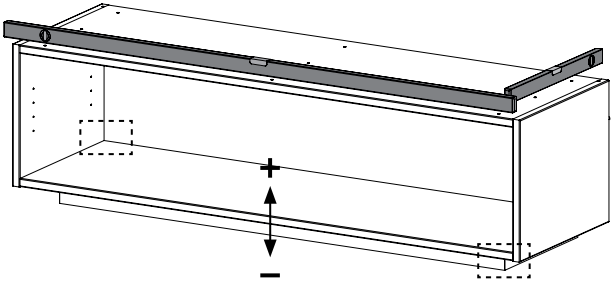
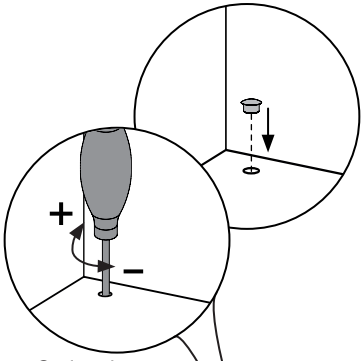
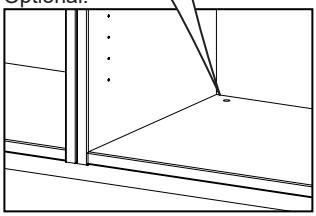
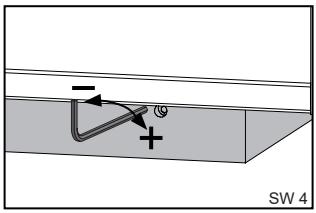


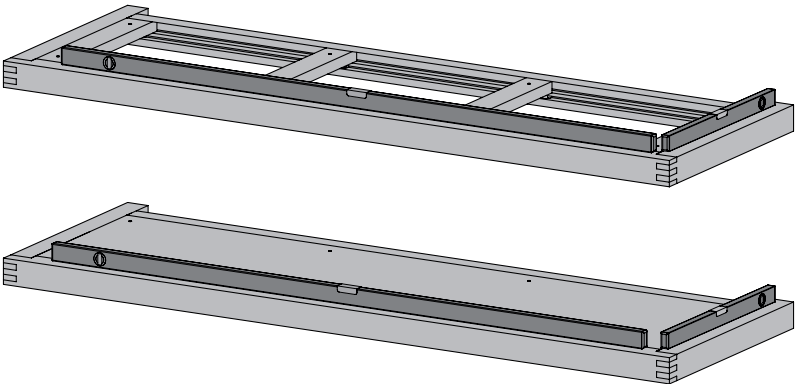


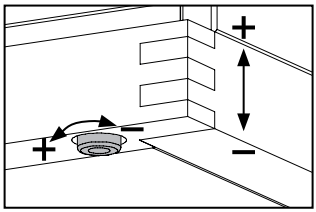
Optional:





5.2.1 Aligning plinth frame / plinth pedestal

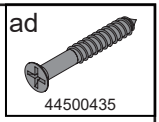


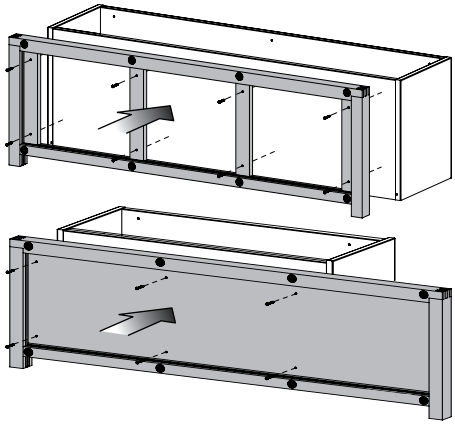


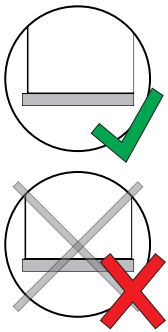
NOTICE

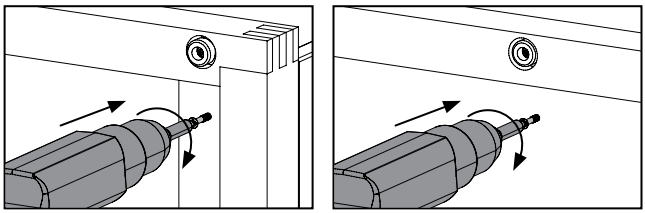
- max. adjustment height: +10 mm

5.2.2 Srew down plinth frame / plinth pedestal

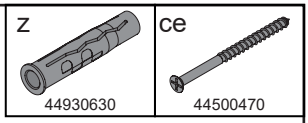


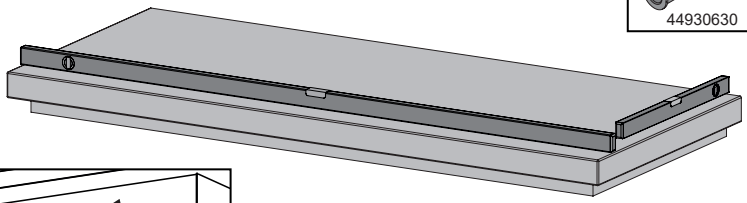


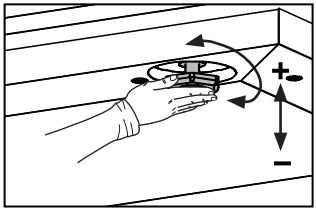




5.3.1 Plinth pedestal recessed

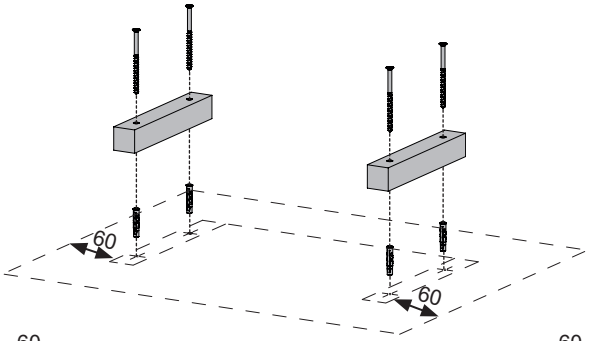


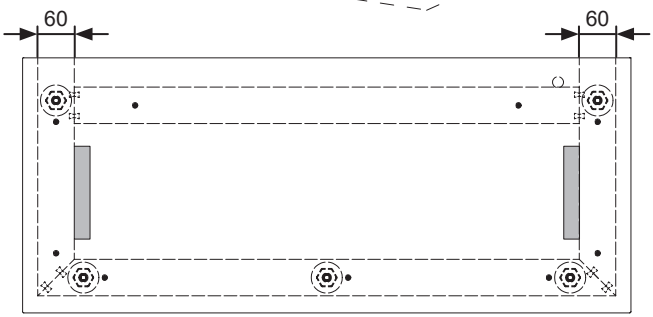




5.3.2 Optional: Mount the anti-tilt guard

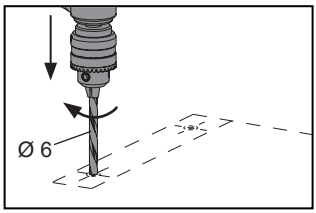
Room divider element

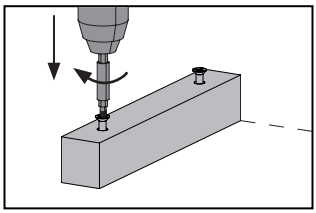


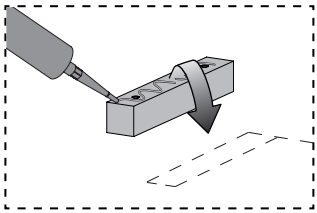


IMPORTANT

- Anti-tilt guard must always be mounted! A suitable installation adhesive must be used if attachment is not possible with wall plugs and screws.
- The substrate for attachment must be checked by a specialist!

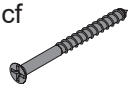






5.3.3 Room divider element
Wall element

cf



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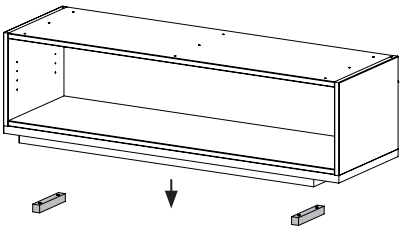
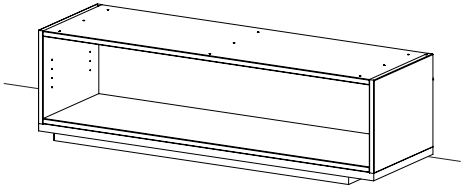
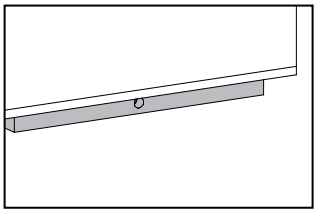
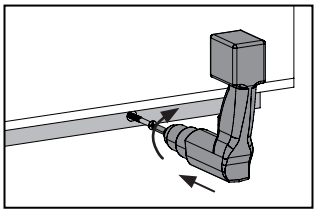
Room divider element



Wall element







5.4.1 assembling and fitting wooden panel frame

ar

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as

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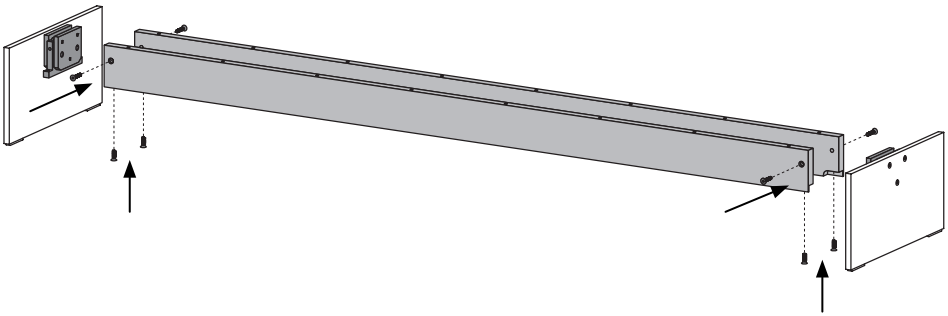
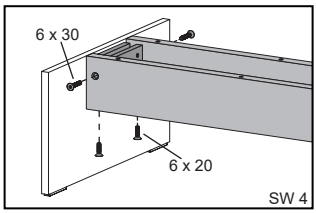
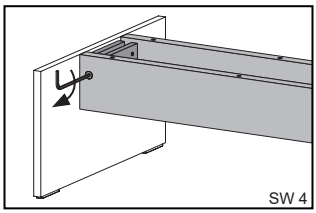


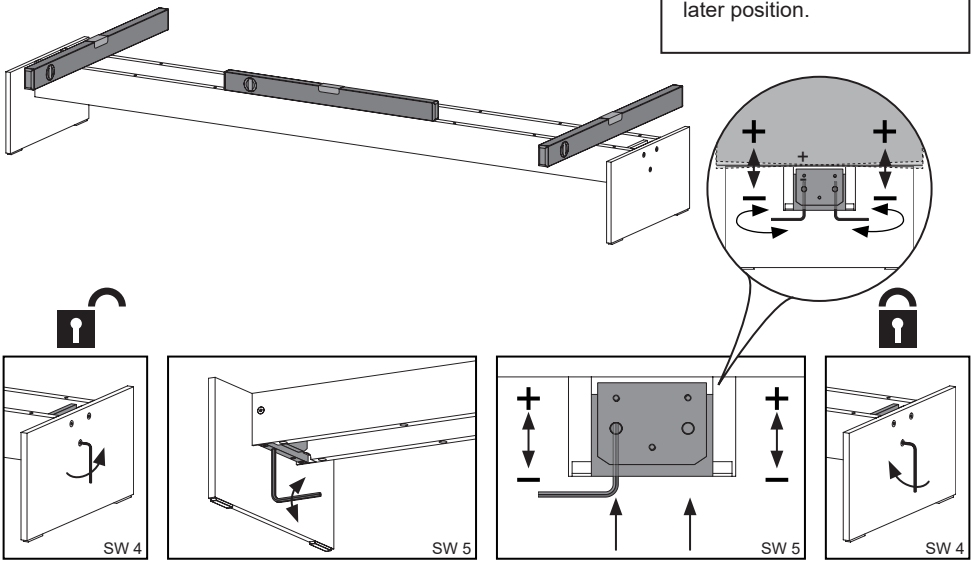




5.4.2 Aligning ooden panel frame

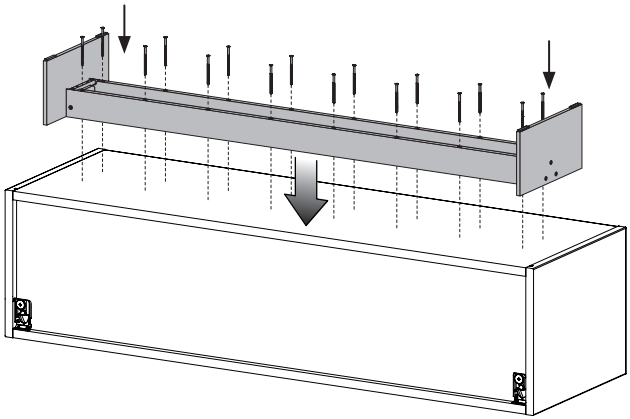
NOTICE

- Adjusting frame to required later position.



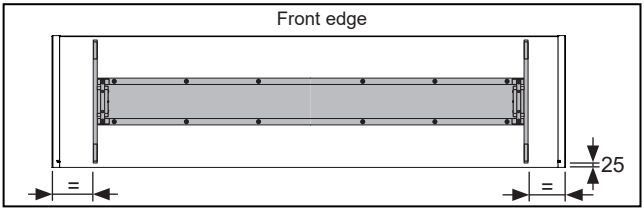
5.4.3 Positioning wooden panel frame

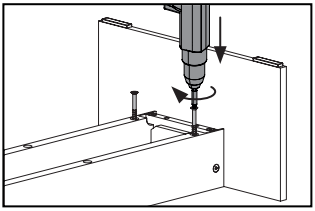
aj



NOTICE

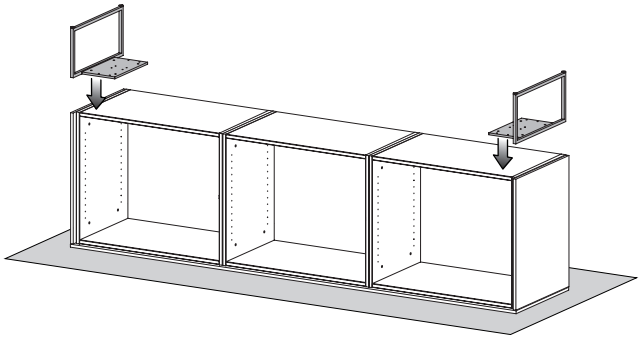
- The frame may leave a lasting imprint on soft flooring.





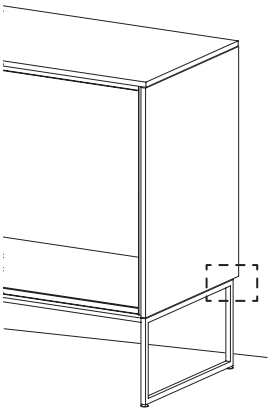
All measurements in millimetres!

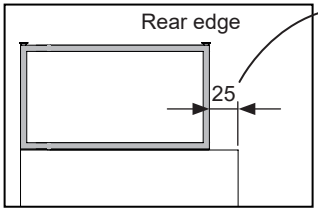
5.5.1 Positioning metal framed base

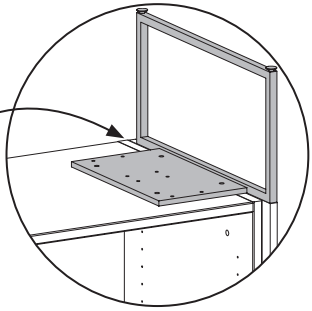


NOTICE

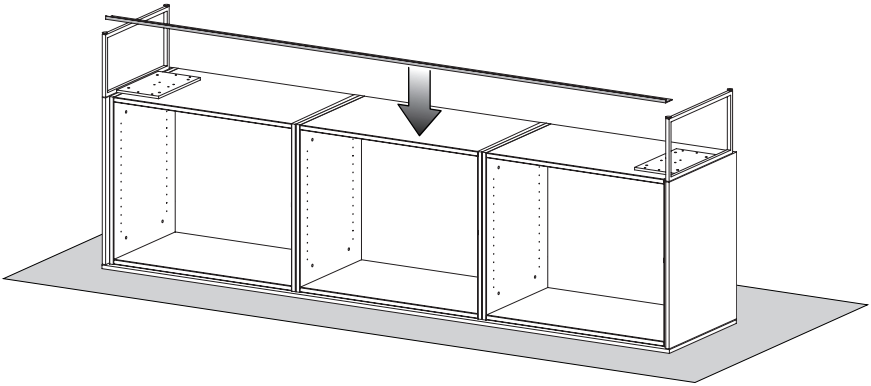
- assemble on a mat or
- for filigno: Assembly of metal framed base after panel assembly. See point 9.

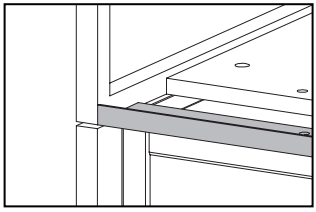






5.5.2 Position profile



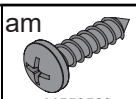


NOTICE

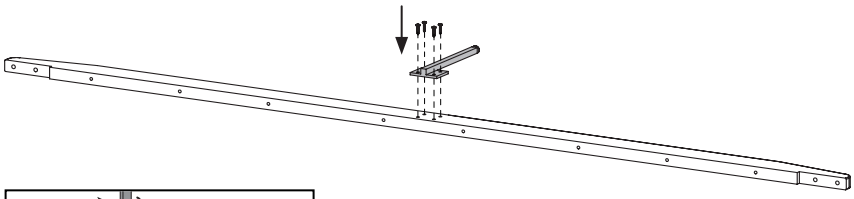
- Section flush with leading edge

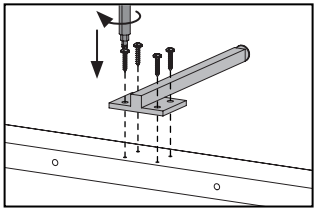
5.5.3 Install center foot

am



44550520



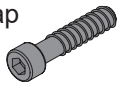


NOTICE

- Mount center foot to the back of the front frame.

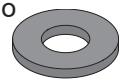
5.5.4 Fit side profiles to framed base

ap



44550630

o



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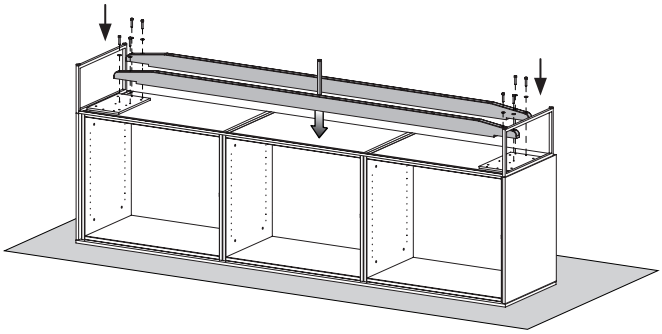
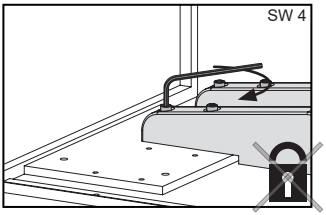
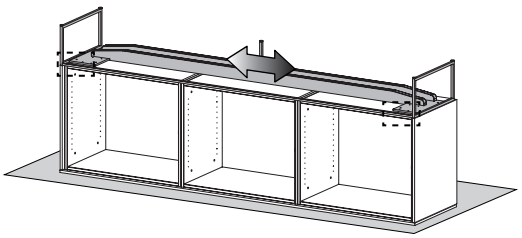
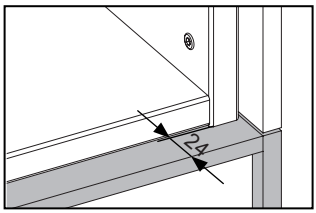
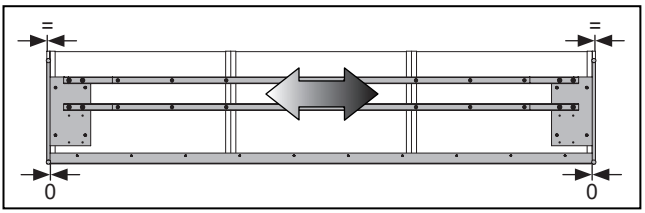




5.5.5 Position framed base

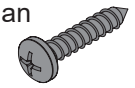
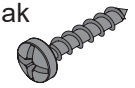
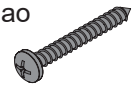






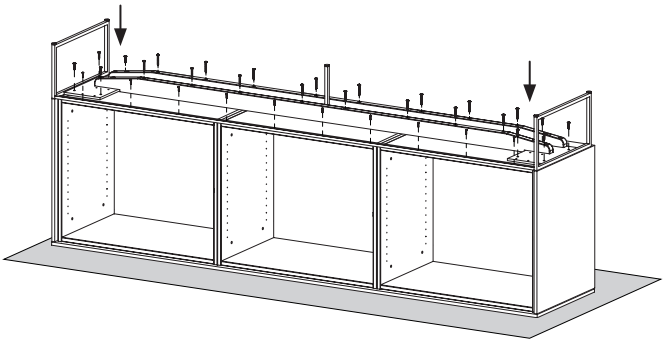
All measurements in millimetres!

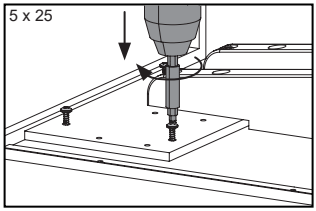
5.5.6 Screwing down framed base

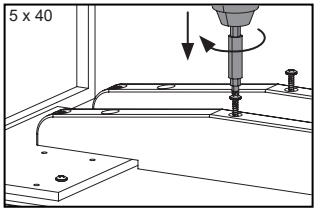
an	ak	ao
		
44550525	44550316	44550540

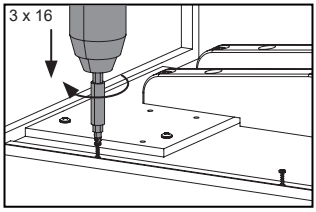
NOTICE

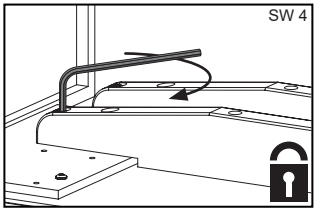
- The frame may leave a lasting imprint on soft flooring.



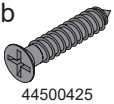


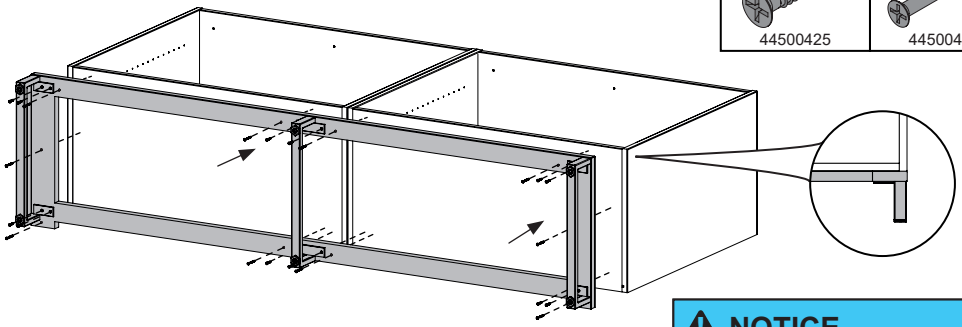






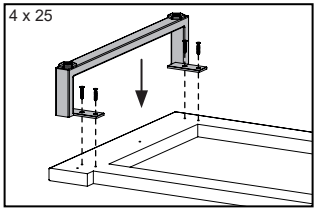
5.6.1 Install skids

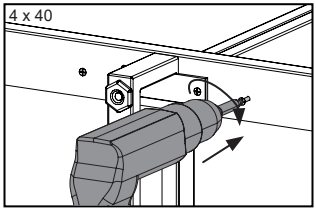
ab	ae
	
44500425	44500440

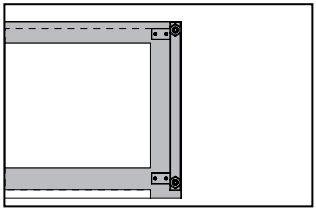


NOTICE

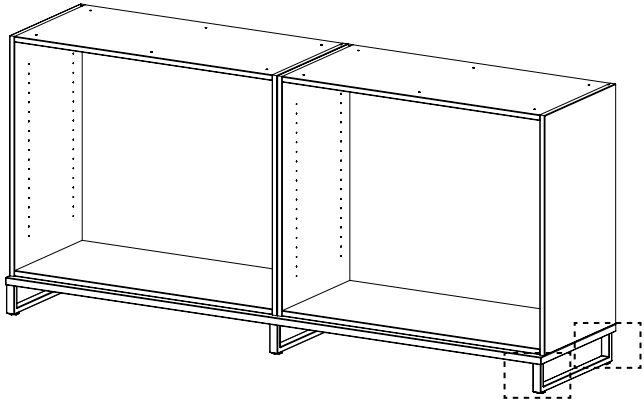
- Frame flush with trailing endge.

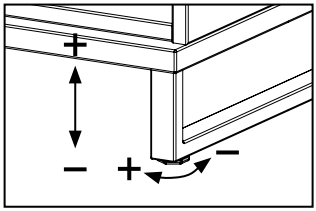






5.6.2 Install skids



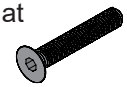


NOTICE

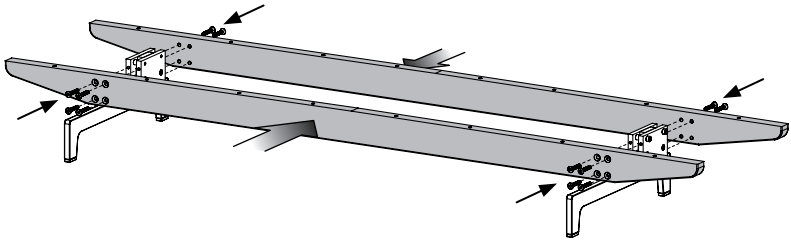
- The frame may leave a lasting imprint on soft flooring.
- max. adjustment height: +10 mm

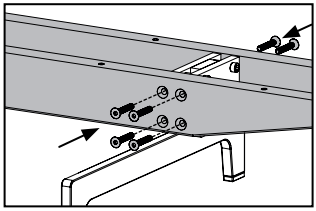
5.7.1 Assembling skids

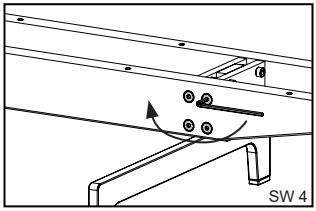
at



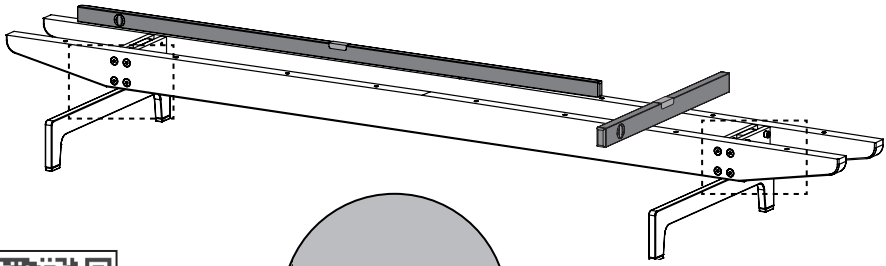
44630635

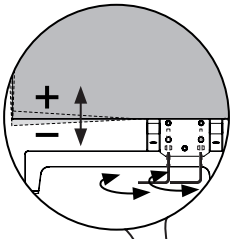






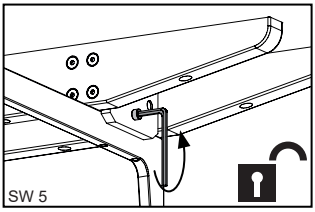
5.7.2 Aligning skids

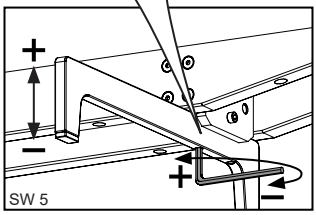


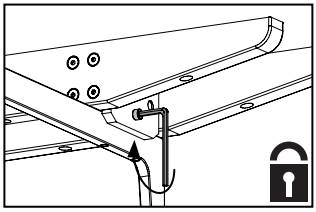


NOTICE

- Adjusting skids to required position.

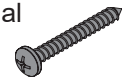






5.7.3 Install skid

al



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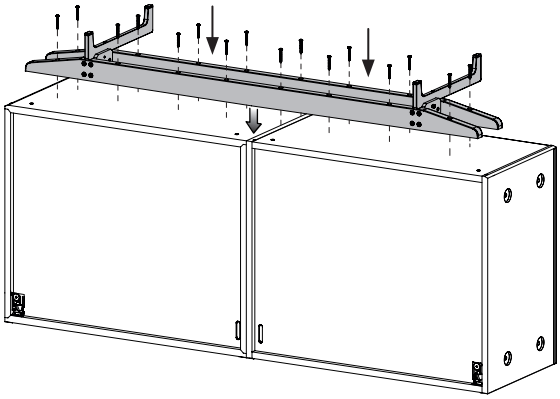
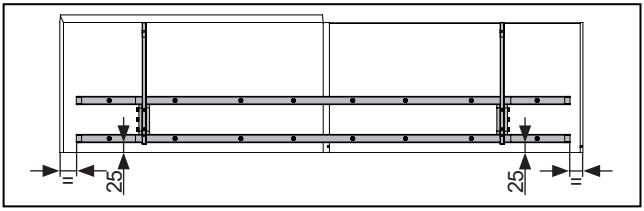
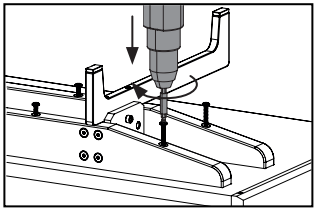


NOTICE

- The frame may leave a lasting imprint on soft flooring.



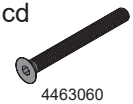


5.8.1 Install side panel base

w

44855550

cd



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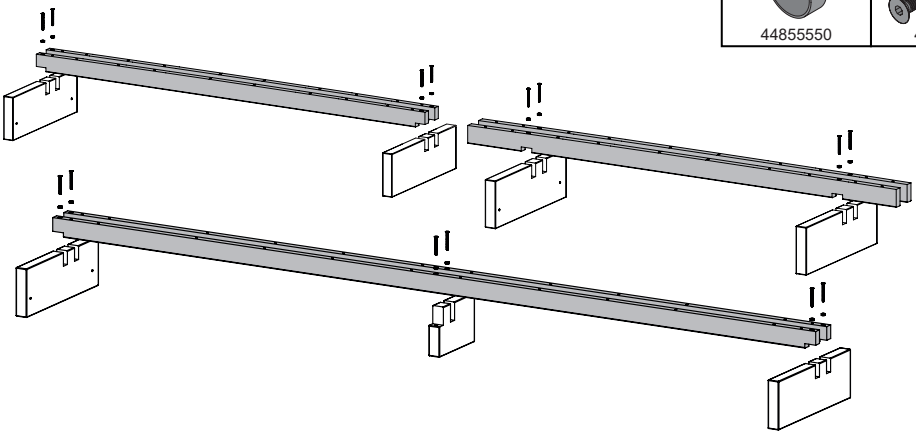
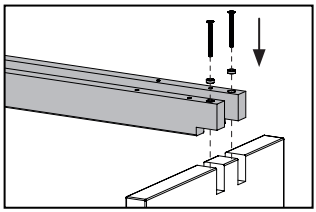
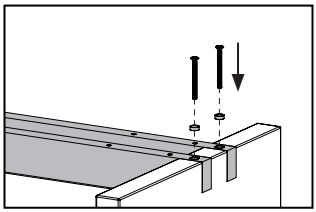
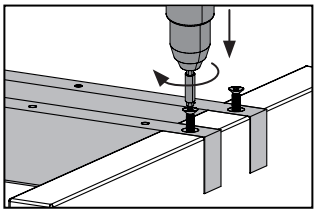


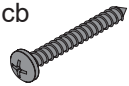






5.8.2 Install side panel base

cb



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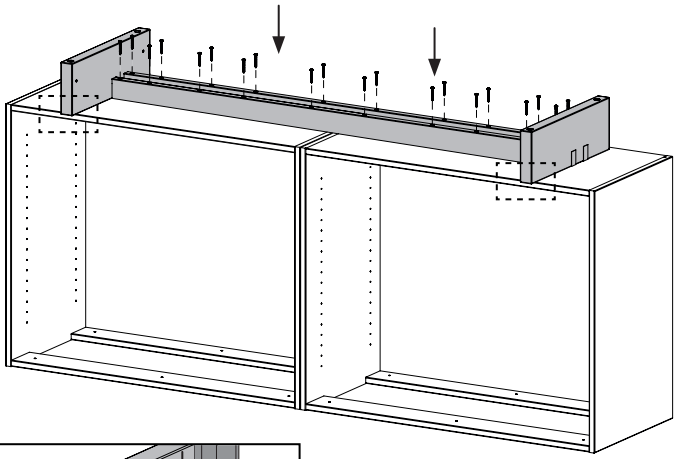
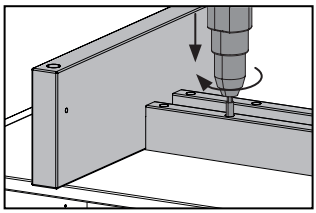
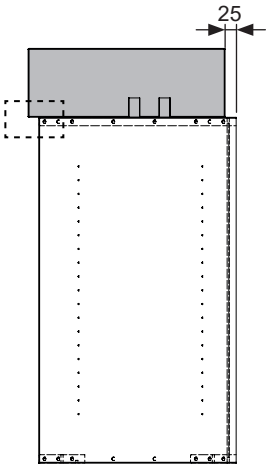
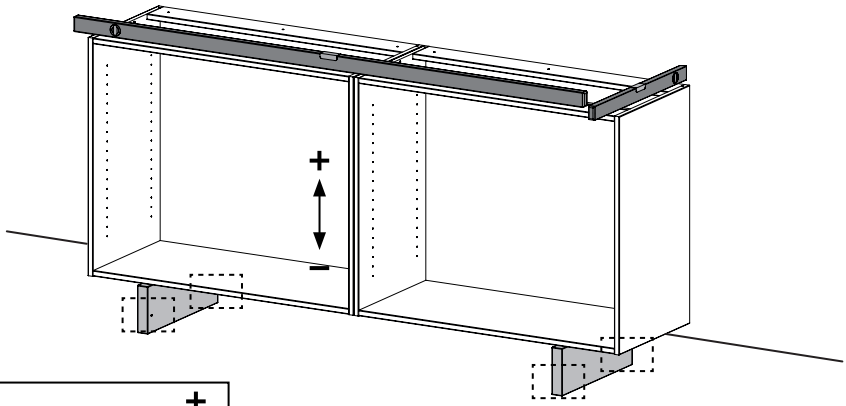
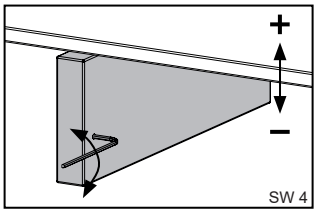






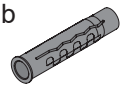
5.8.3 Alignment





6. Anti-tilt guard

6.1 Assembly of anti-tilt guard

b	aw	c
		
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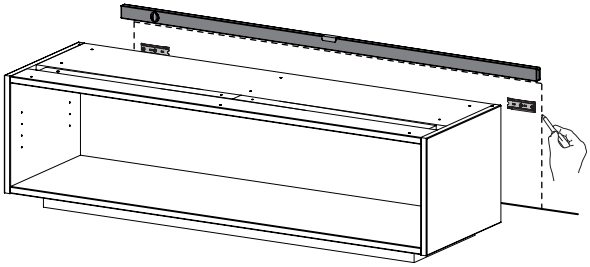
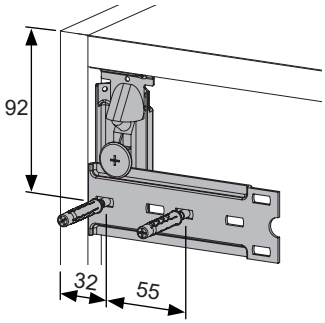
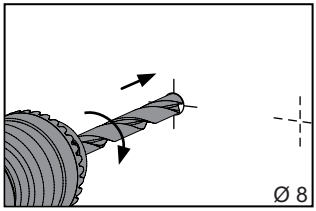
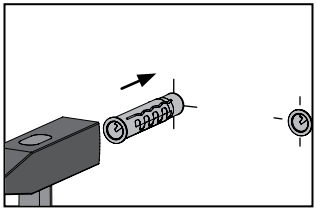
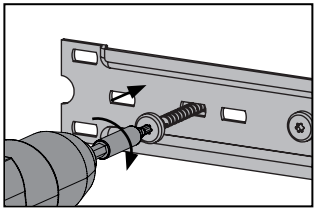




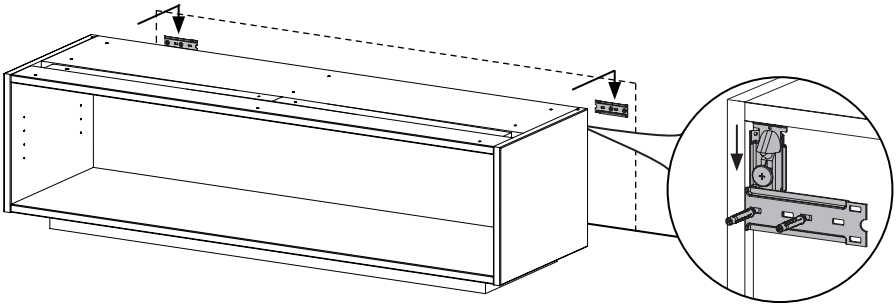


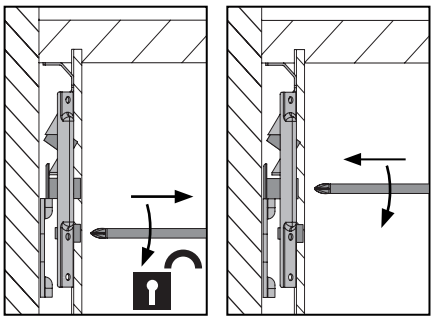




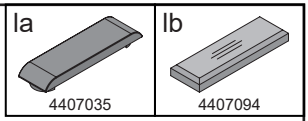
All measurements in millimetres!

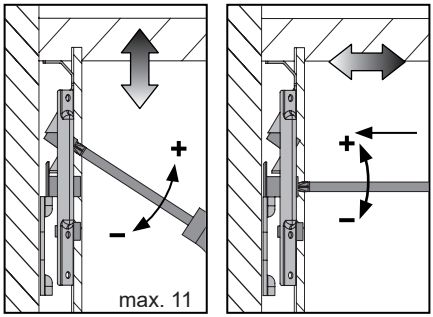
6.2.1 Hook in element

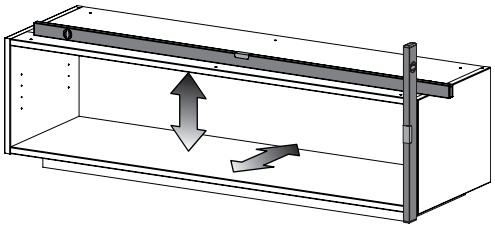


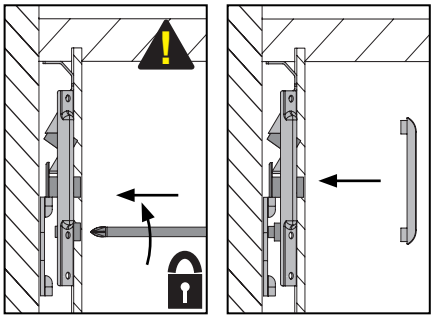


6.2.2 Adjustment of fittings

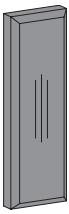








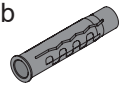
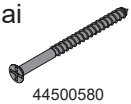
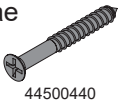
Optional:



Wooden top board for design element only

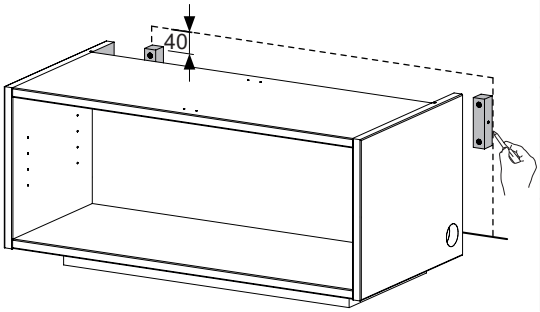
All measurements in millimetres!

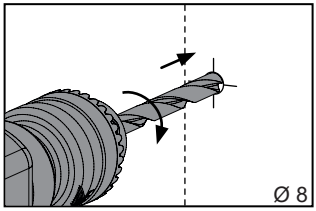
6.3 Anti-tilt guard in conjunction with cable cavity

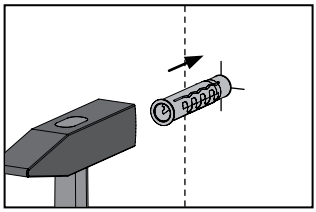
b	 44930840
ai	 44500580
ae	 44500440
u	4483003

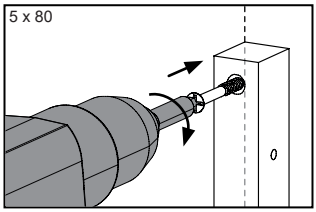
NOTICE

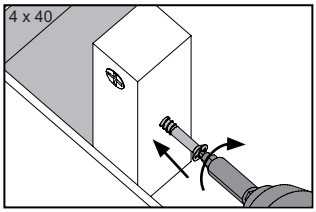
- Marking inside edge.





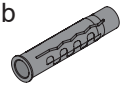


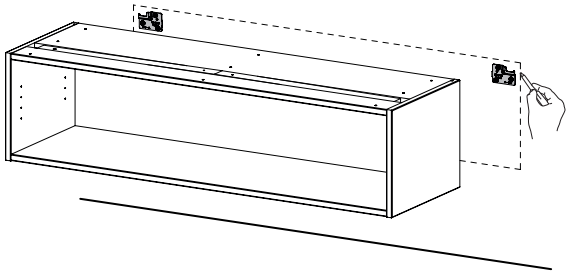


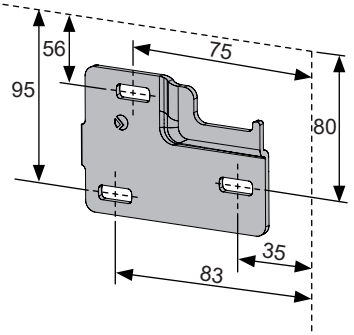


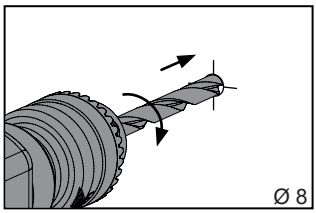
7. Wall-mount fitting

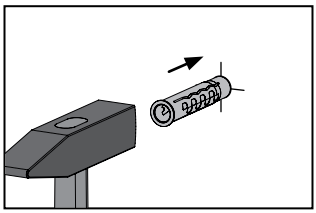
7.1 Assembly of wall-mount fitting

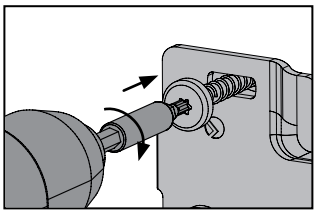
s	b	aw
4407058	 44930840	44855550





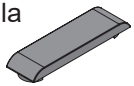
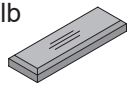


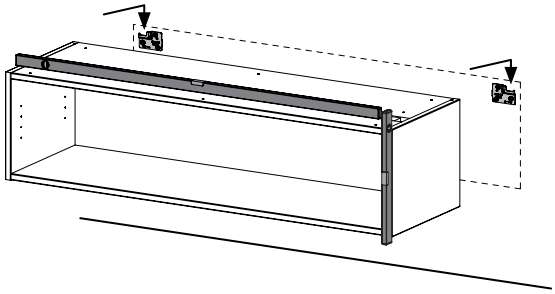


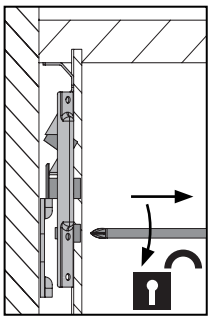


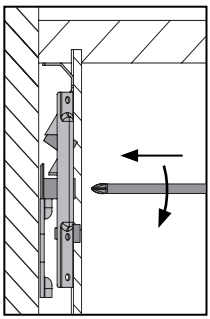
All measurements in millimetres!

7.2 Hooking in and aligning element

Ia	Ib
	
4407035	4407094

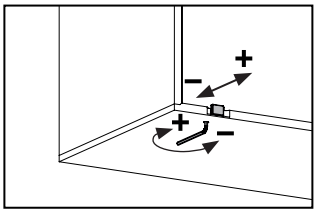




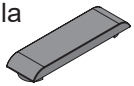
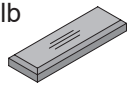


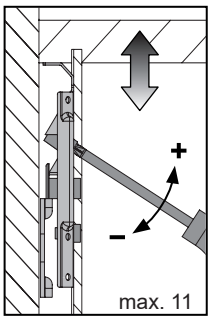
NOTICE

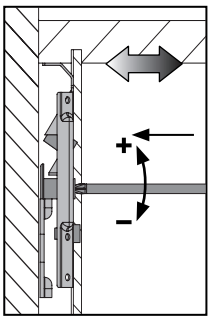
- Max. load-bearing capacity 120 kg.

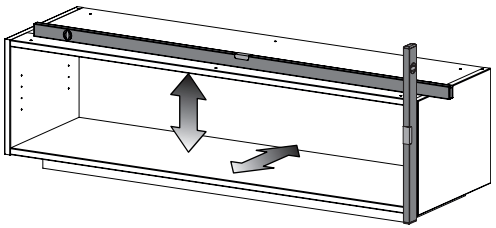


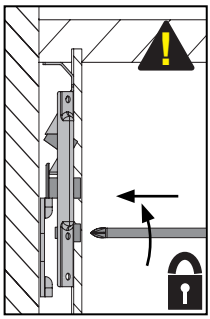
7.2.2 Adjustment of fittings

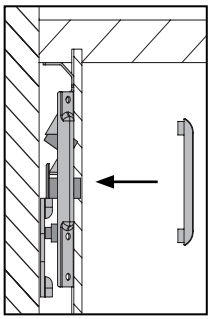
Ia	Ib
	
4407035	4407094



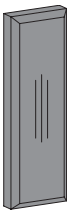








Optional:
Wooden top board for design element only

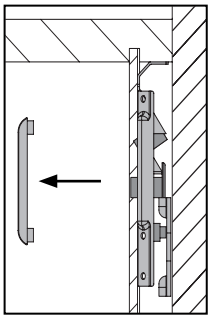


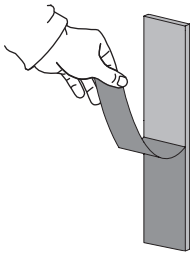
All measurements in millimetres!

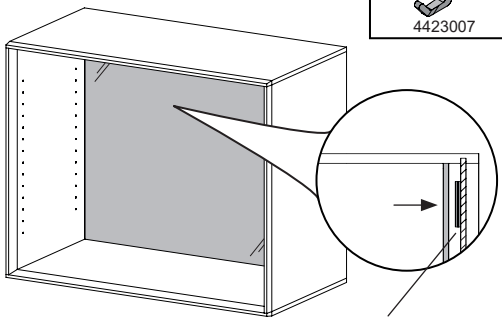
7.3 Install glass back panel in combination with design element

n

4423007

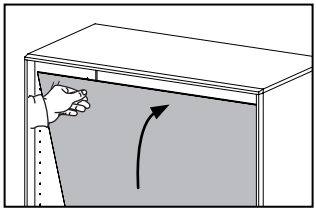


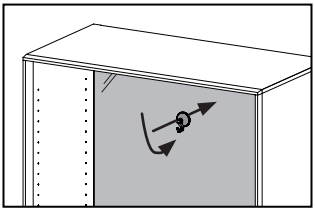


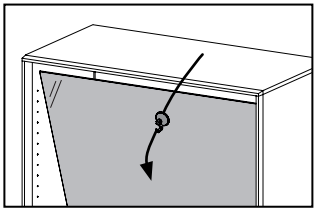


Installation with magnetic strips

Removal:





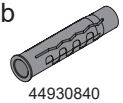


7.4 Wall-mount fitting in conjunction with cable cavity

aw

44855550

b



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t

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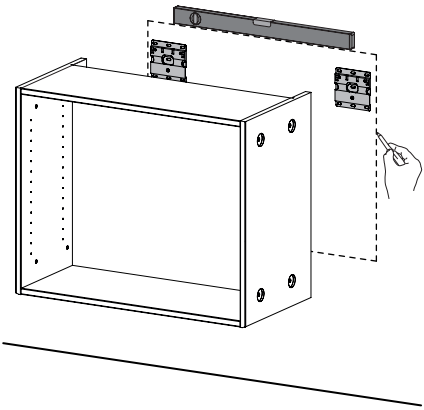
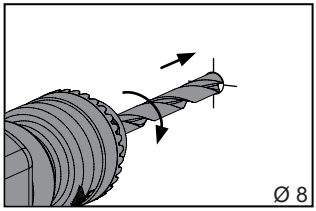
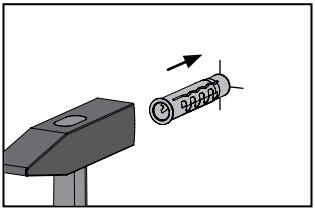
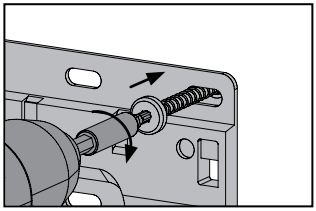


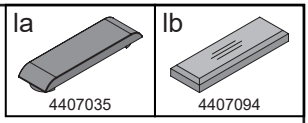


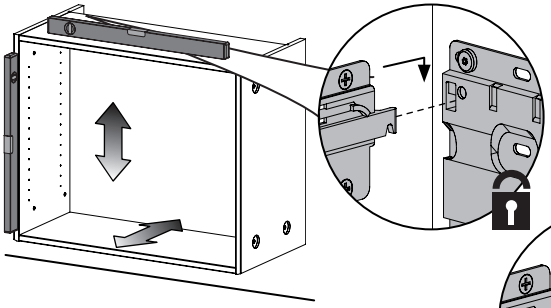




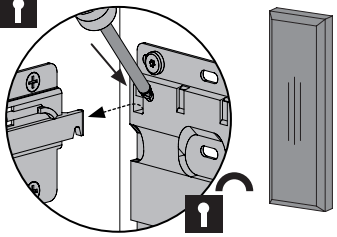
All measurements in millimetres!

7.5 Hooking in and aligning element





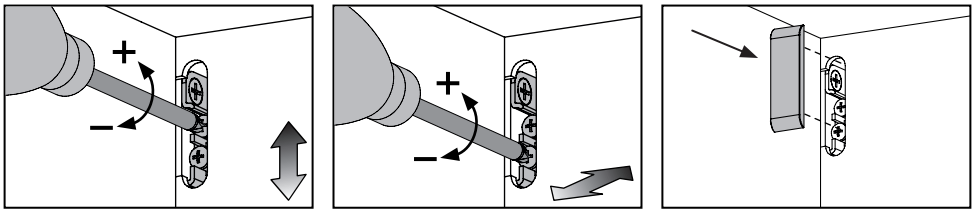
Disassembly



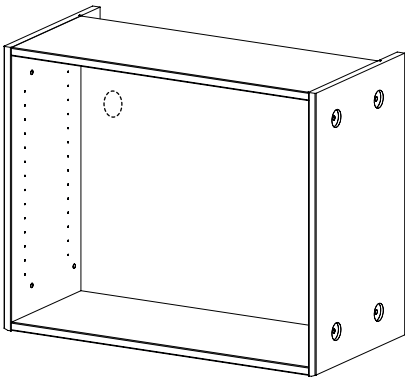
Optional:
Wooden top board for design element only

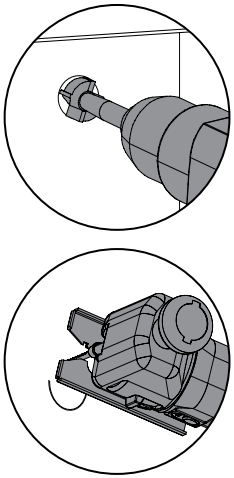
NOTICE

- Max. load-bearing capacity 120 kg.

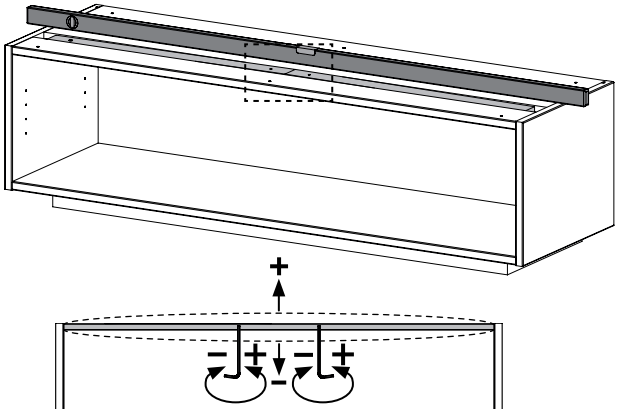


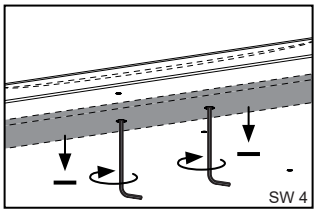
7.6 **Optional:** Cable opening

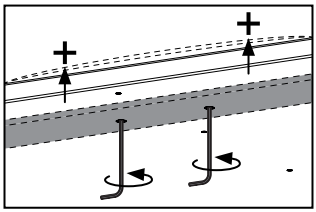




8. Optional: Alignment fitting only from element width of 1000 mm.







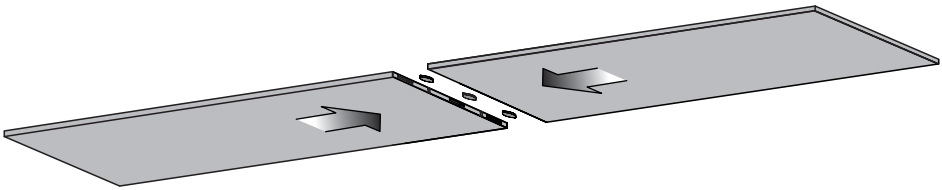
All measurements in millimetres!

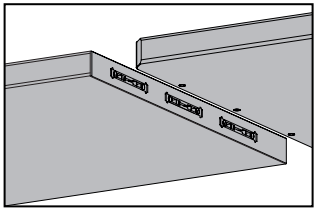
9. Fitting top boards and side panels

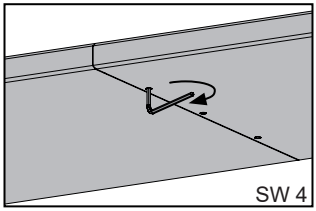
qb

4406061

9.1 Connecting top boards in thickness of 25/ 39 mm

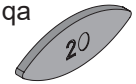






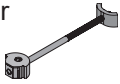
9.2 Connecting top boards in thickness of 12 mm

qa



4492002

r



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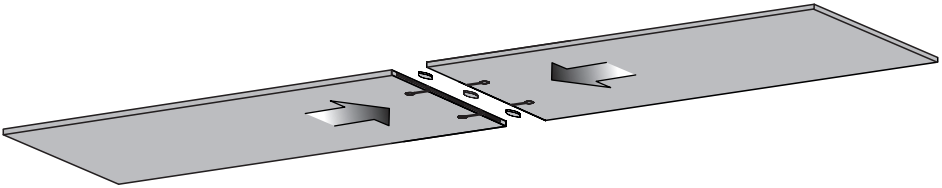
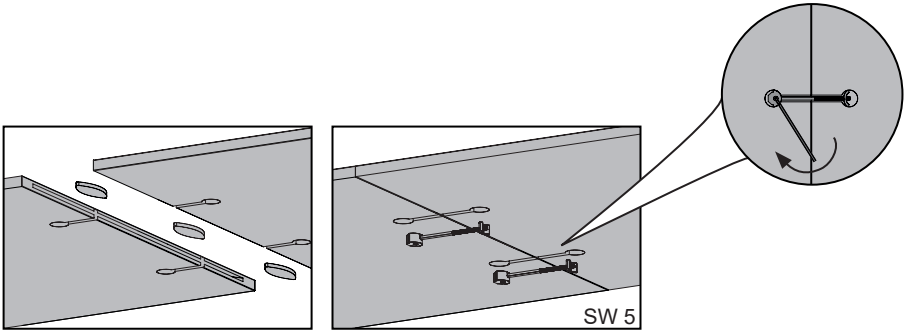
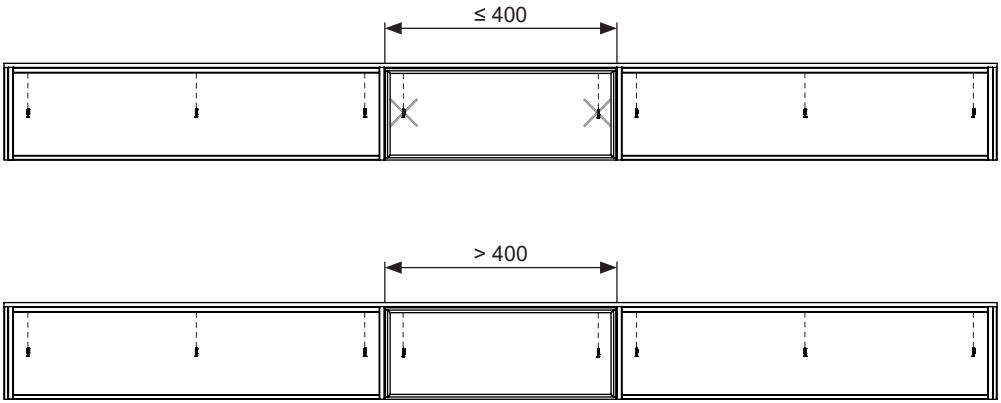




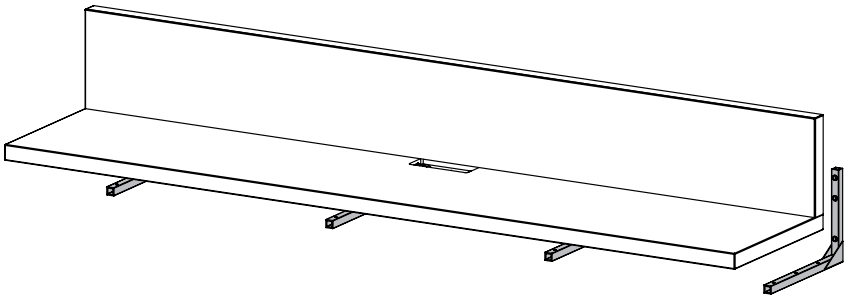
9.3 **Optional:** Mounting top board between elements



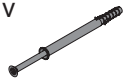
All measurements in millimetres!

9.4.1 Cantilevered top board

Mount retaining bracket



v



4493001

w

44855550

xa

4483006

xb

4483007

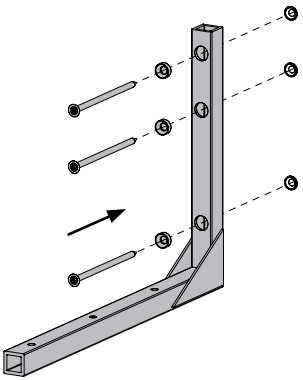
IMPORTANT

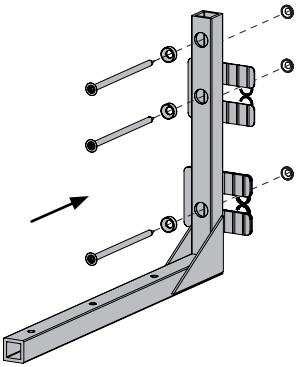
- The suitability of the substrate must be examined by a qualified person to establish whether the mounting hardware can withstand the applied forces! If necessary, select other mounting hardware that is suitable for the particular nature of the wall.

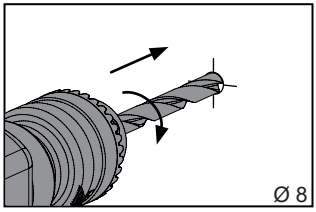
NOTICE

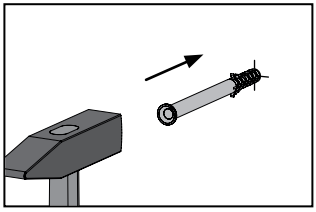
- In the event of unevenness, use a plastic spacer

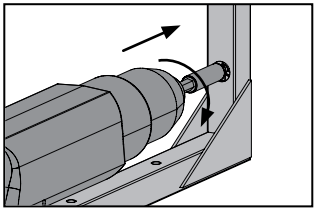
Optional:





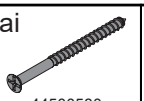






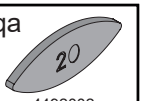
9.4.2 **Optional: Panel**

ai



44500580

qa



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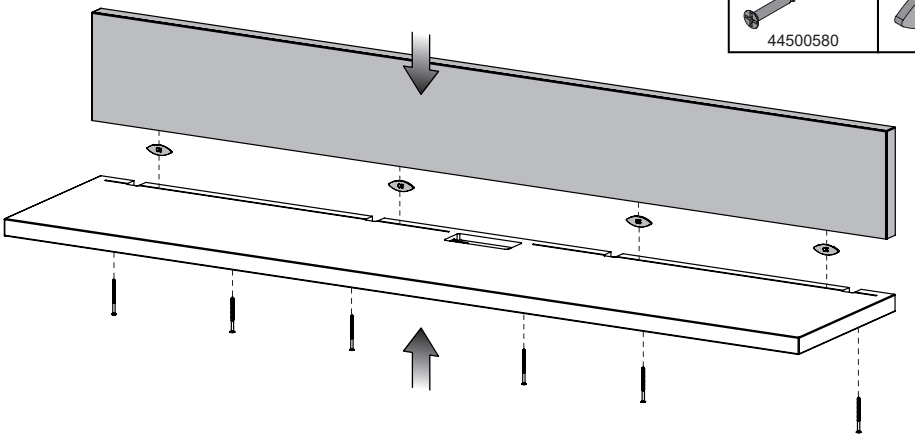
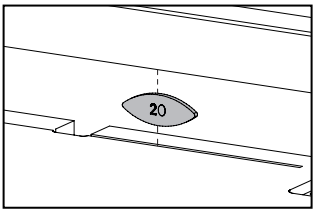
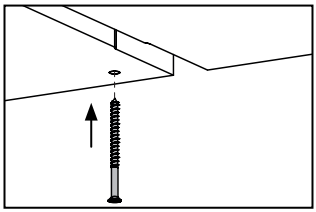
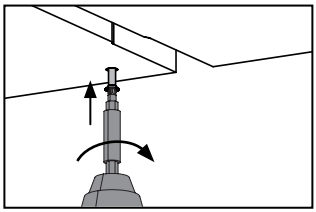


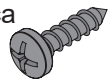






9.4.3 **Fixing cover plate**

ca



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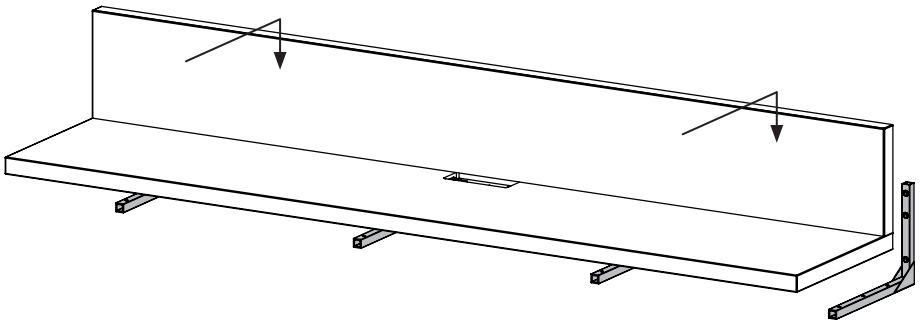
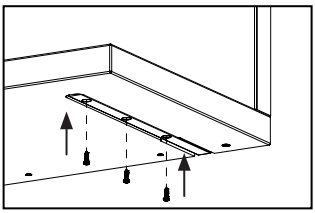
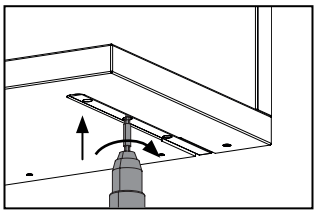






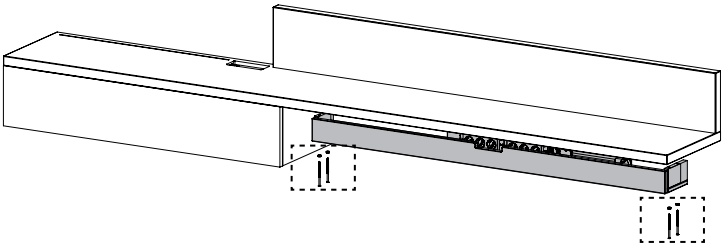
9.4.4 Fit trunking

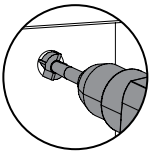
cc

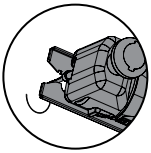
4450100

w

44855550







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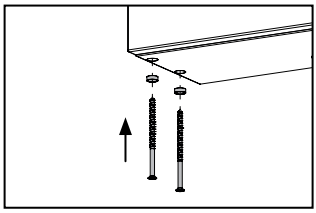
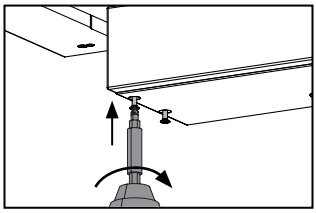
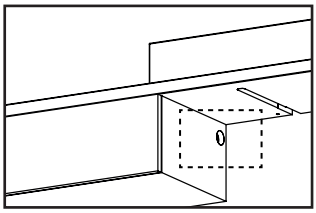
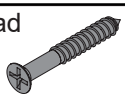






9.5.1 cubus: Positioning wooden top > 19 mm

ad



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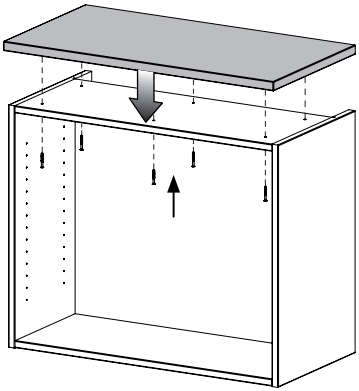
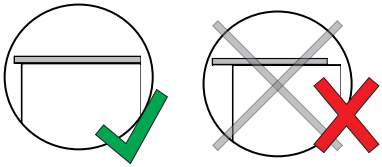
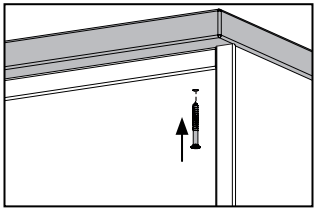
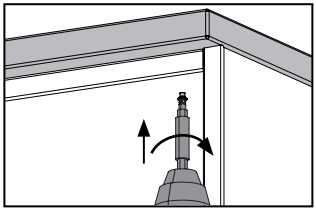
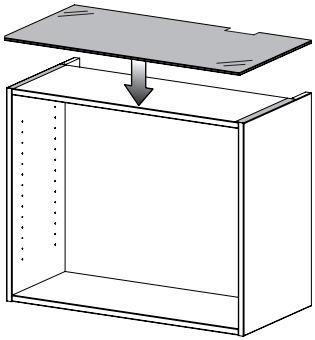


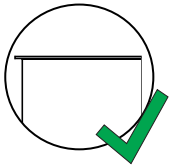


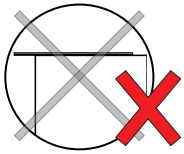


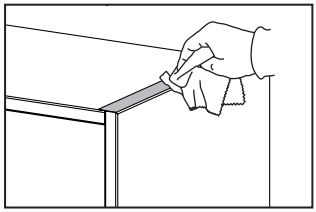


9.5.2 cubus: Positioning glass top



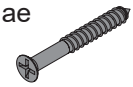






9.5.3 cubus: Mount cornice

ae



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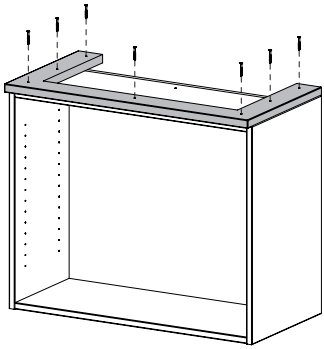
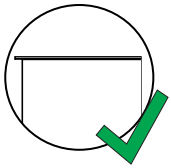
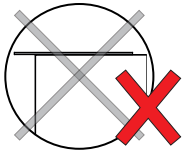
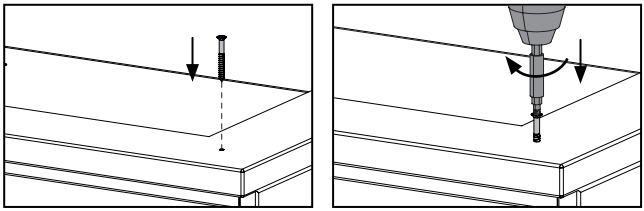


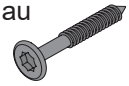






9.6.1 filigno: Fitting side panel without design element

au



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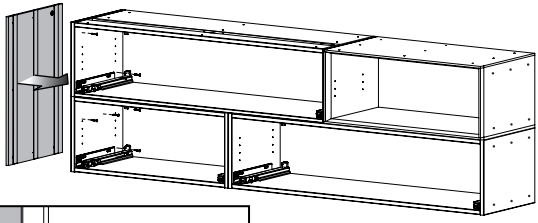
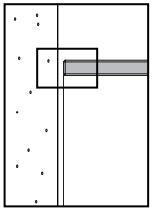
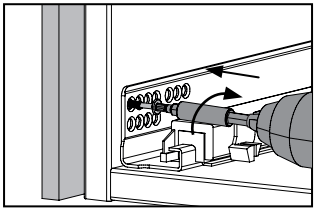
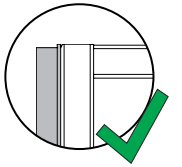
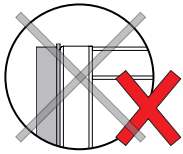


Rear edge

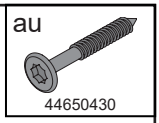


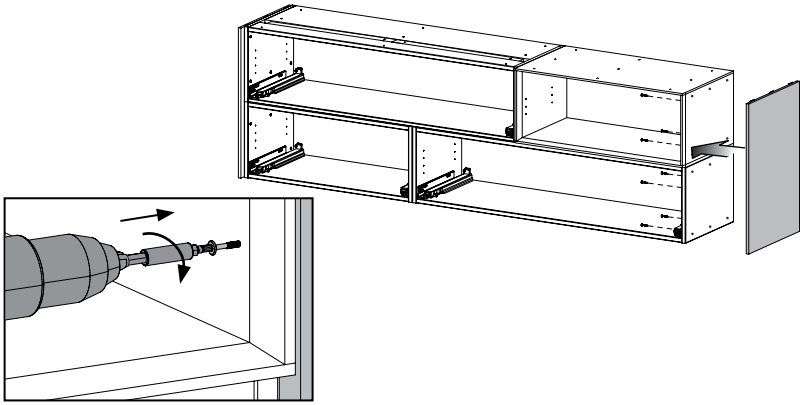




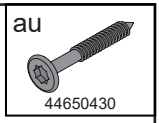


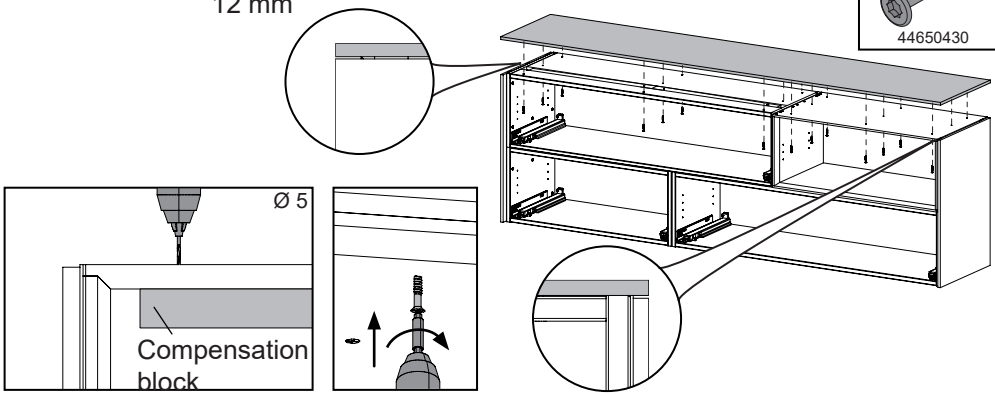
9.6.2 filigno: Fitting side panel with outside design element





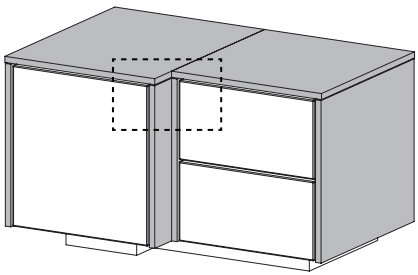
9.6.3 filigno: Fit top panel 12 mm





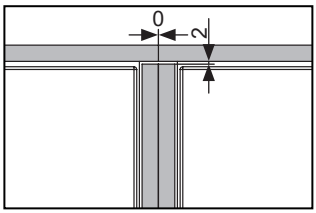
All measurements in millimetres!

9.6.4 Application with depth offset

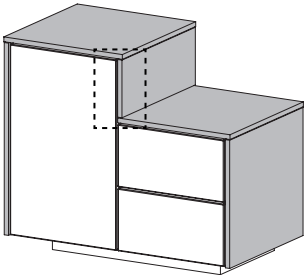


NOTICE

- Panels also between the elements.

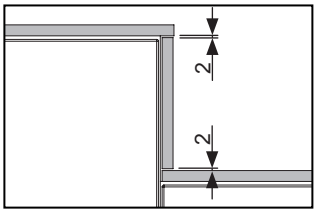


Use with height offset (flush at bottom)

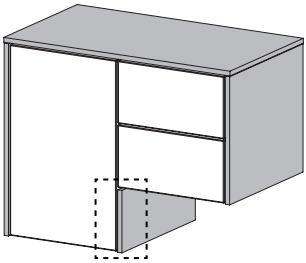


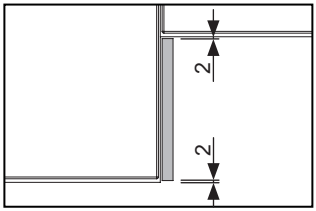
NOTICE

- Side panels with reveal to top boards.



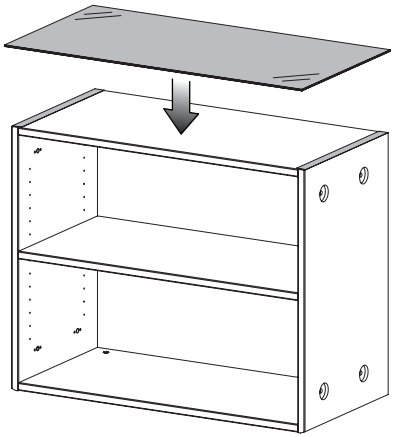
Use with height offset (flush at top)



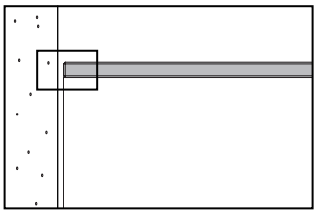


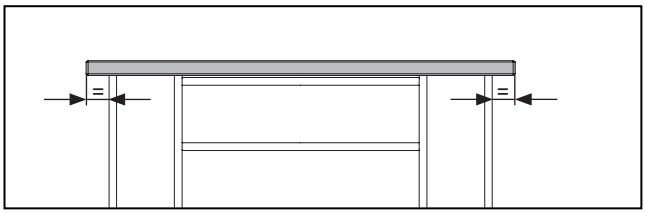
All measurements in millimetres!

9.7.1 cubus pure: Positioning top board



Rear edge





9.7.2 cubus pure: Adjust depth

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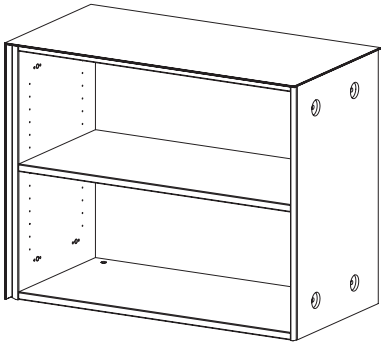
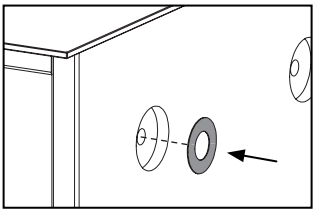
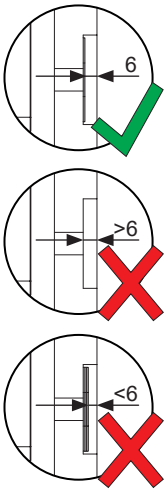


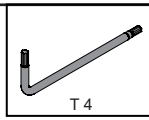
= 0,5 mm





All measurements in millimetres!

9.7.3 cubus pure: Fit glass sides



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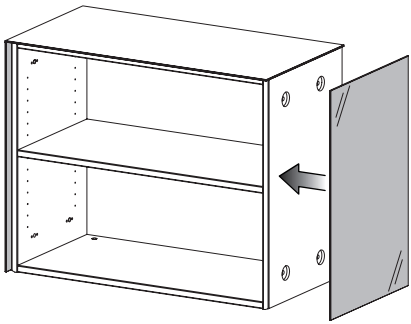
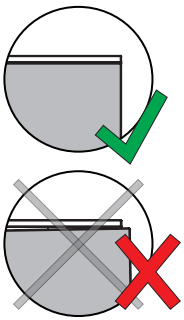
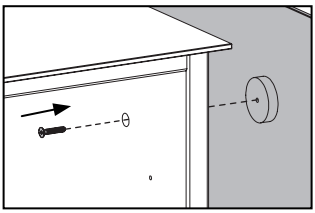
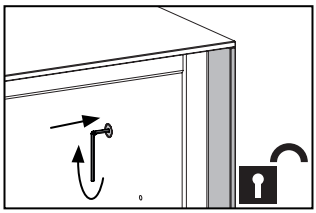
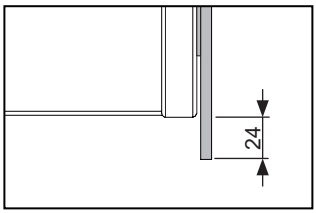


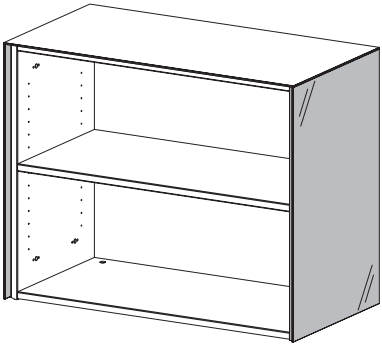


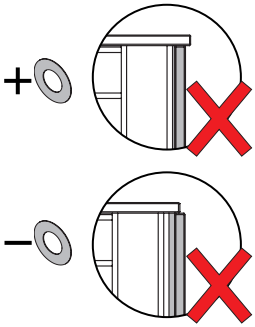
> **NOTICE**
>
> • Do not tighten down the screws completely, so that they can still be adjusted later.

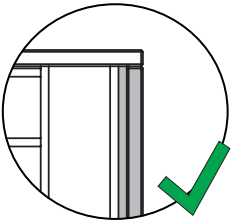








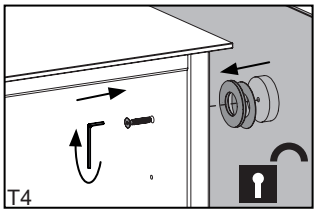




IMPORTANT

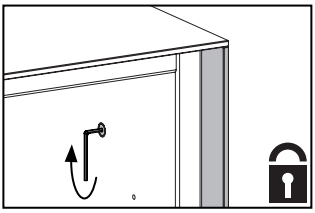
- Do not overtighten the screws to fix the glass sides.

= 0,5 mm



NOTICE

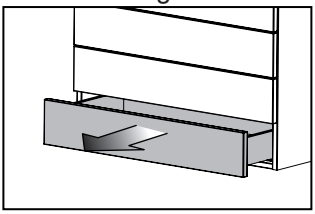
- The side projection can be adjusted by adding or removing washers.

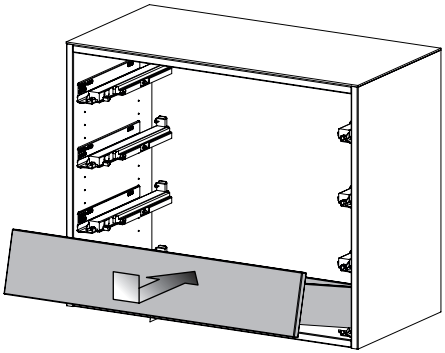


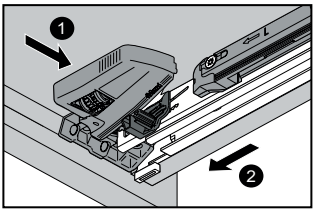
10. Front components

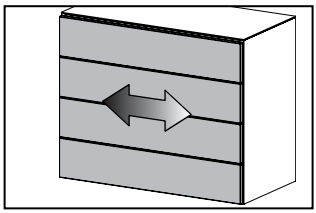
10.1 Drawer

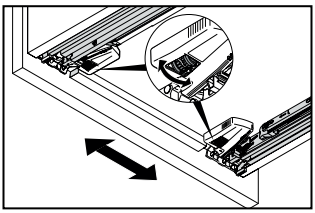
Lade aushängen

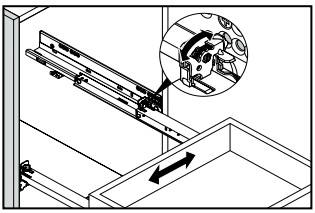


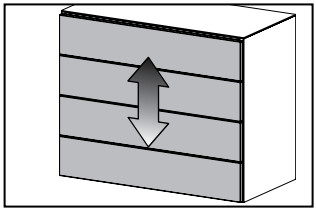


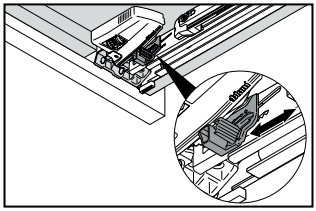


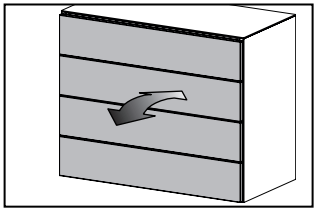


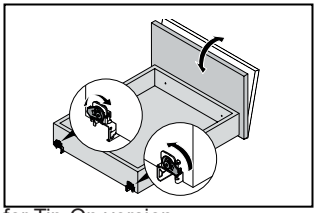




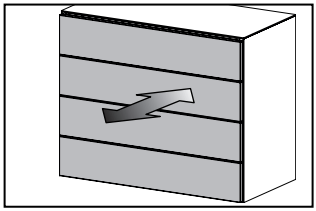


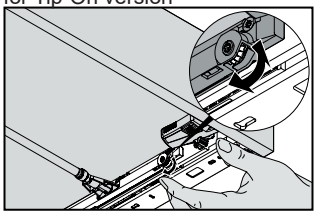




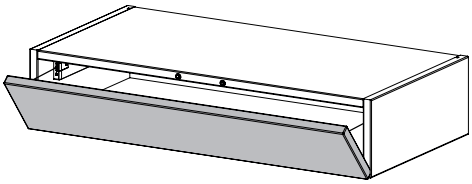


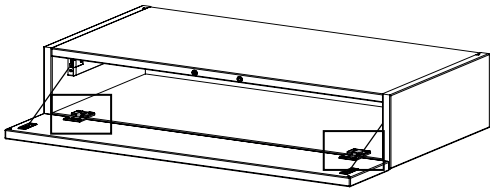
for Tip-On version

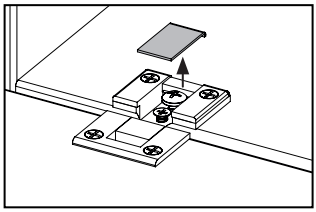




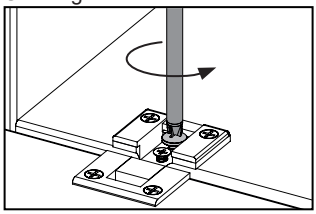
10.2.1 Flap assembly



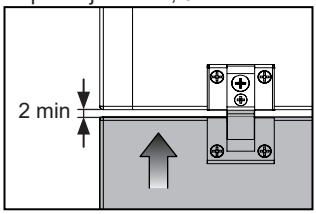


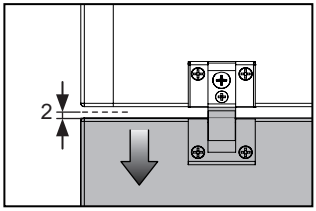


Undoing lock screw

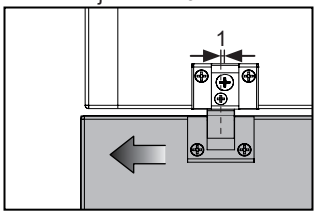


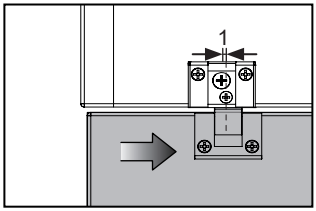
Depth adjustment, 0 + 2 mm



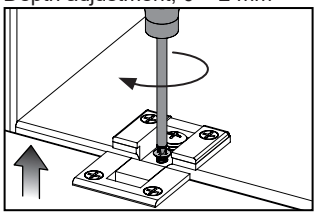


Lateral adjustment 0 ± 1 mm

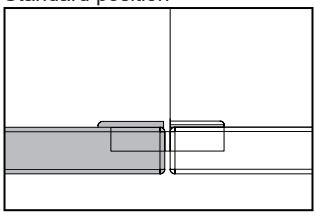




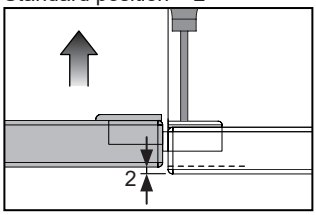
Depth adjustment, 0 + 2 mm



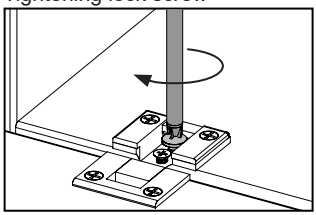
Standard position

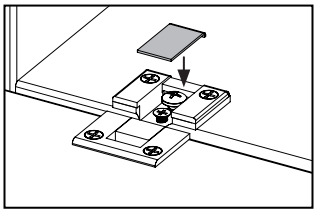


Standard position + 2



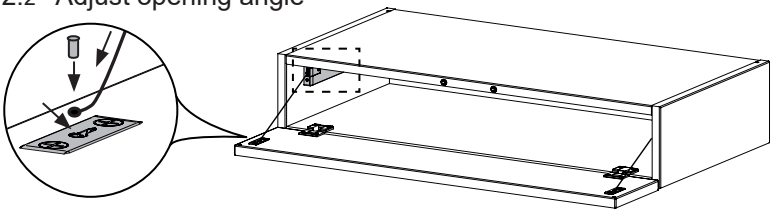
Tightening lock screw

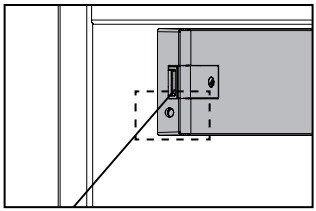


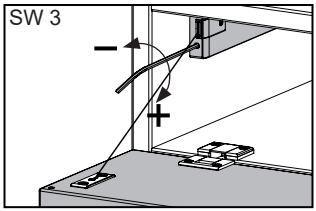


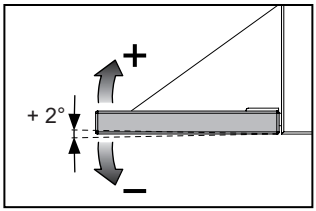
All measurements in millimetres!

10.2.2 Adjust opening angle



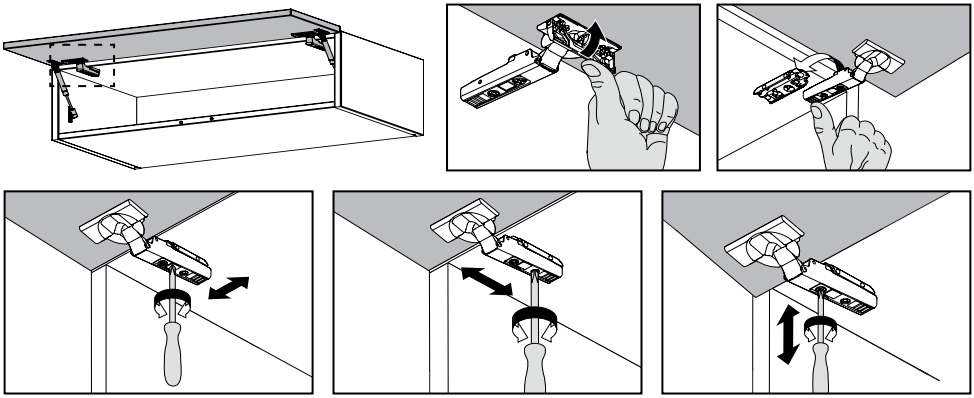




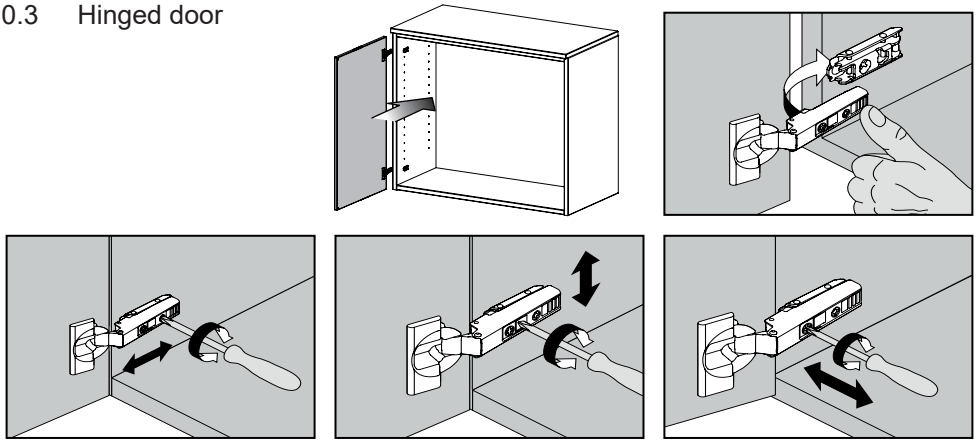


All measurements in millimetres!

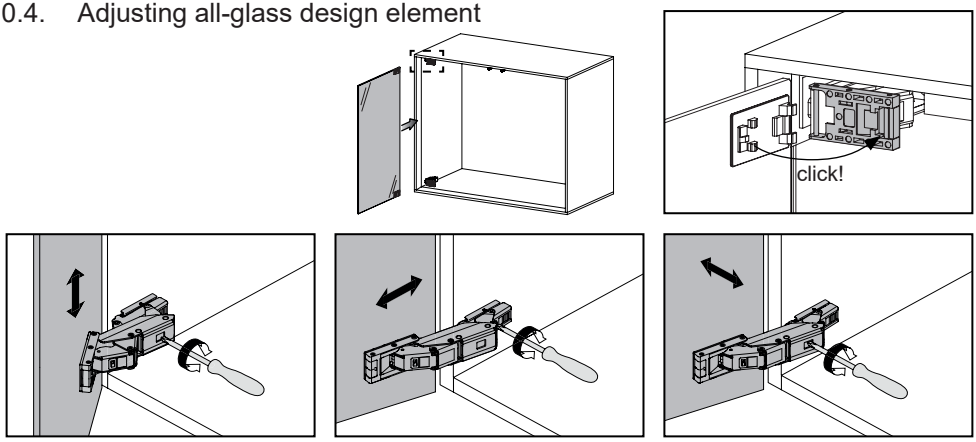
10.2.3 Adjusting flap-door position



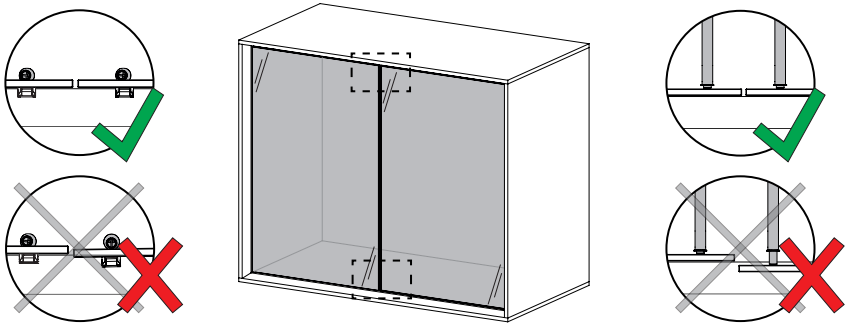
10.3 Hinged door



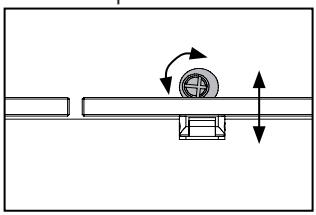
10.4. Adjusting all-glass design element



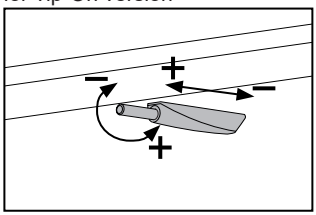
10.4.1 Adjusting all-glass design element



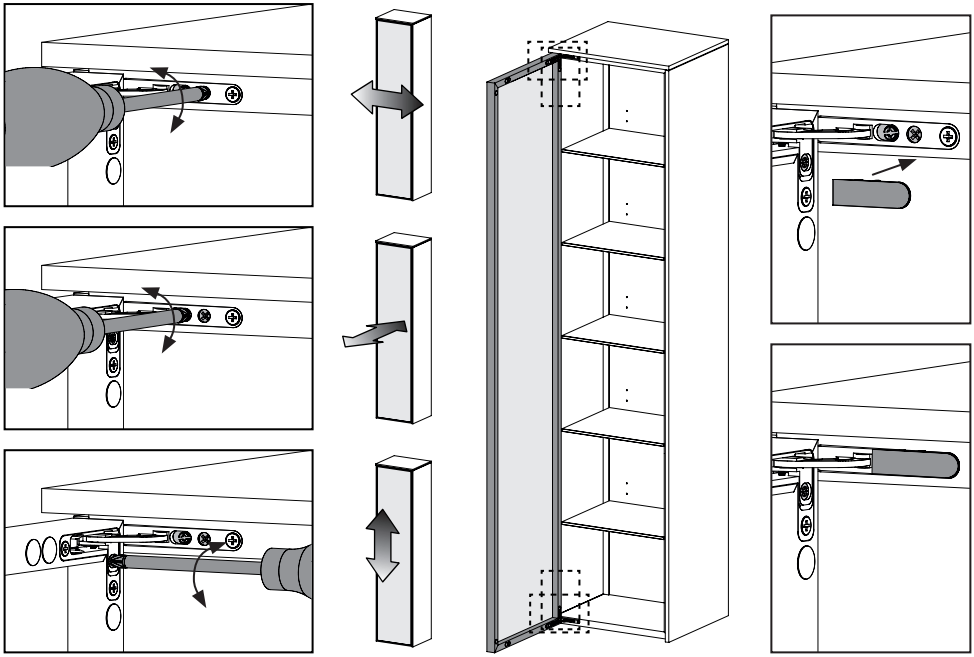
for handle option



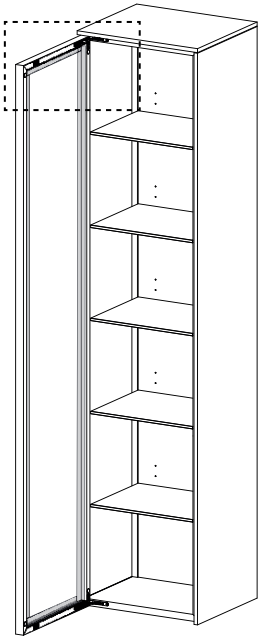
for Tip-On version



10.5.1 Aluminum frame

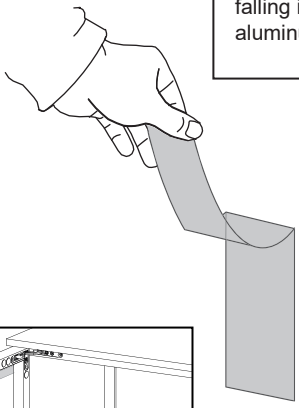


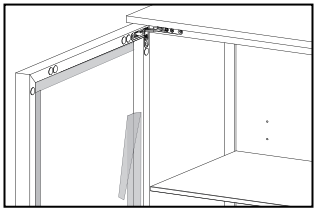
10.5.2 Remove the adhesive tape

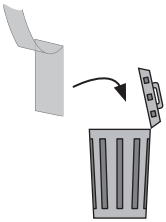


NOTICE

- Remove adhesive tape last of all to prevent chips falling into the joints of the aluminum framed door!



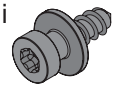




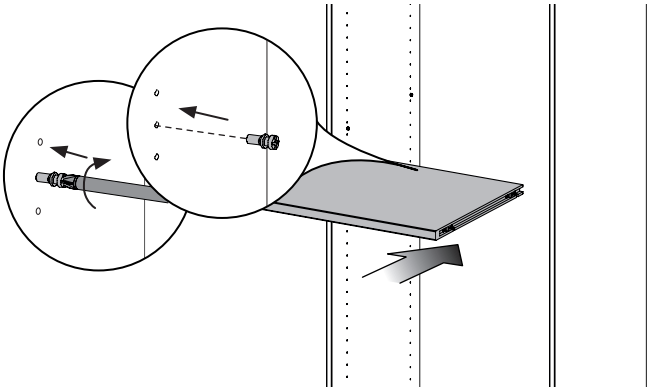
11. Shelves

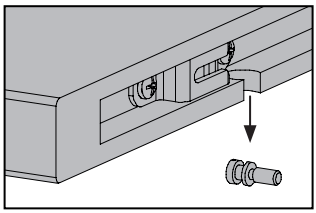
11.1 Mounting top board between elements

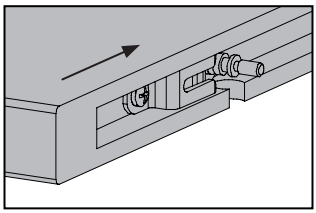
i

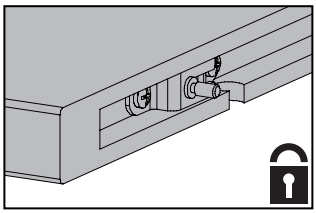


4406062







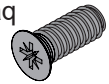


11.2 Stabilizing shelf

f

4405042

aq



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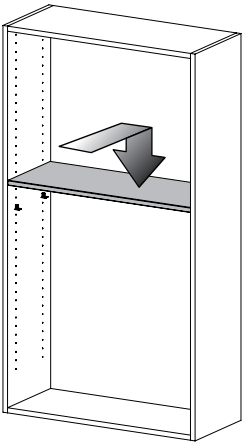
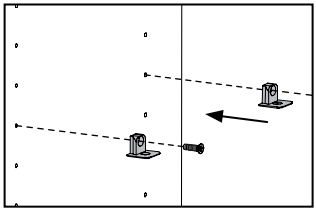
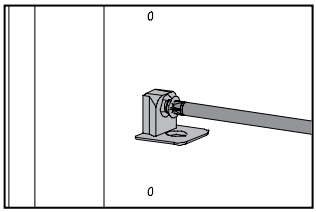
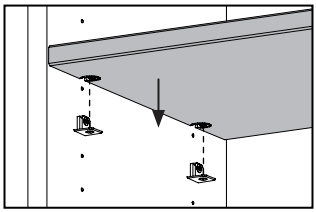
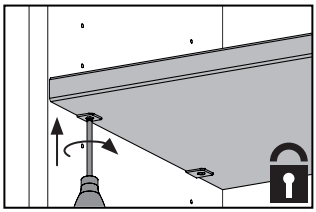




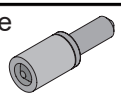






11.3.1 Glass shelf

e



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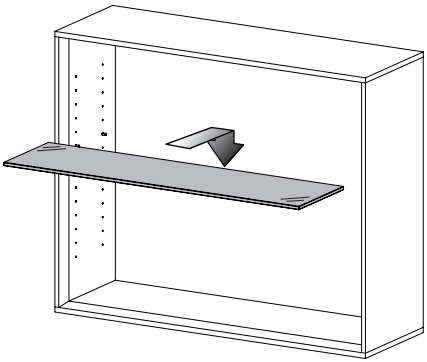
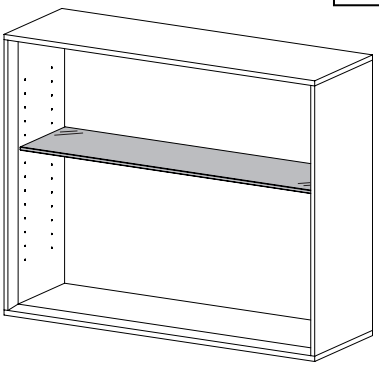
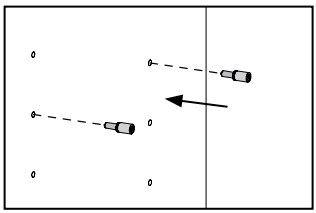
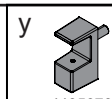






11.3.2 Glass shelf

y



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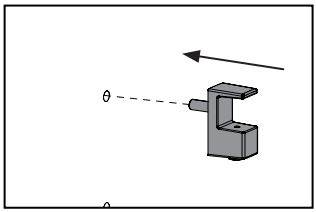
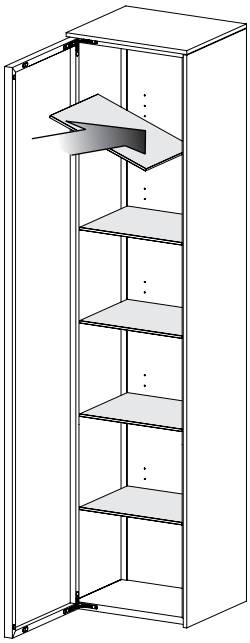
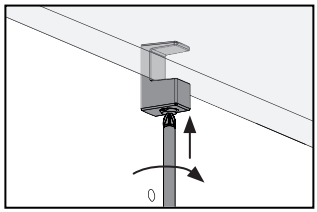
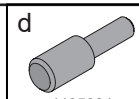






11.4.1 Inside drawer / pull-out shelf

d



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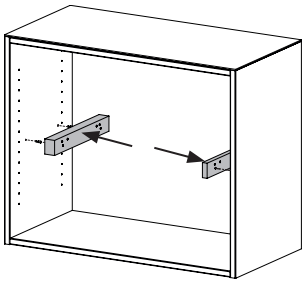
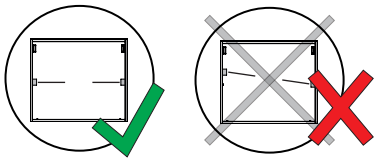
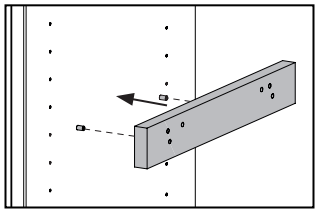


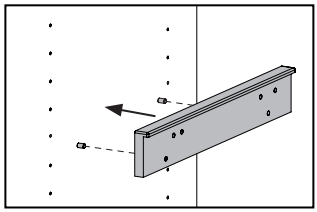


Inside drawer

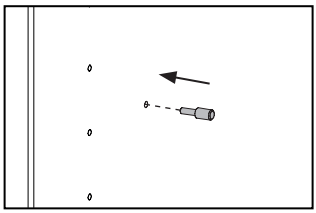
Pull-out shelf

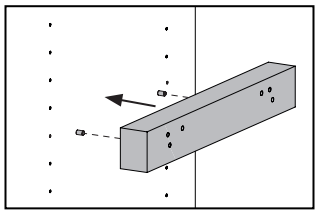


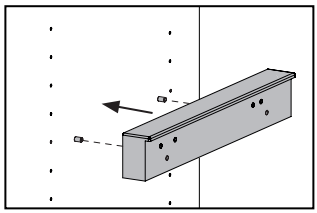
Optional: door stop where shelves are open



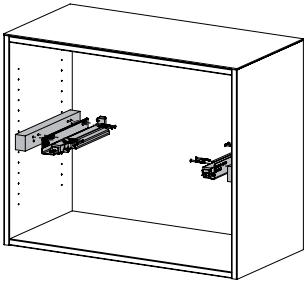
Optional: door stop where shelves are open

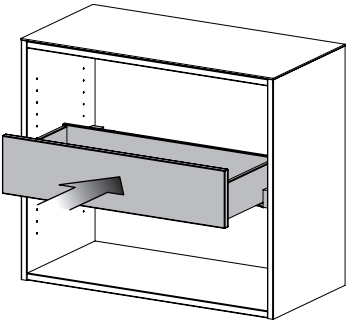


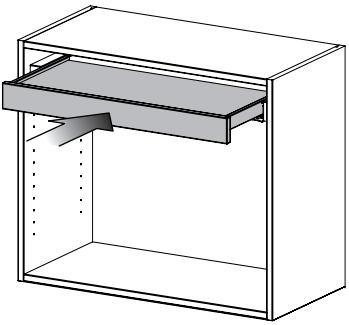


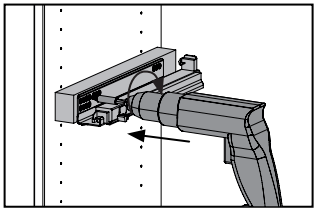


11.4.2 Positioning inside drawer / pull-out shelf









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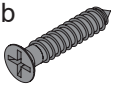

44500425

ag

44500450

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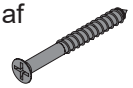

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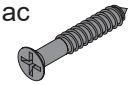
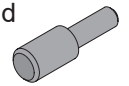


44500430

11.5.1 Interior partitioning, horizontal vertical designer element

d



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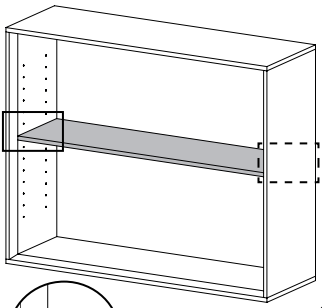

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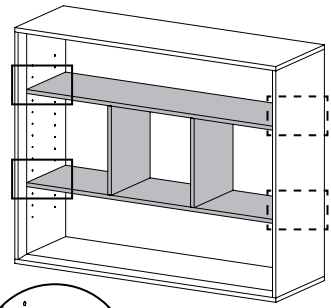

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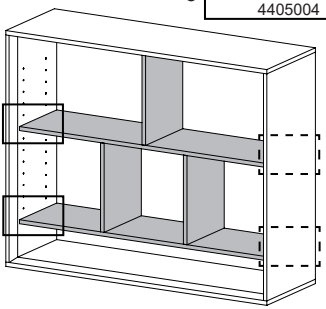

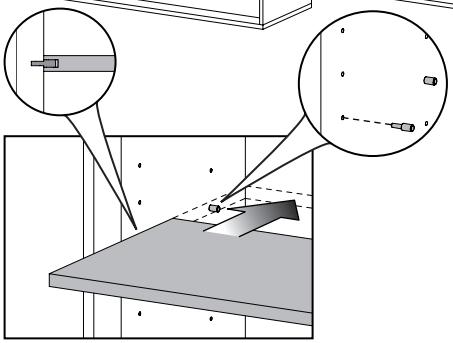

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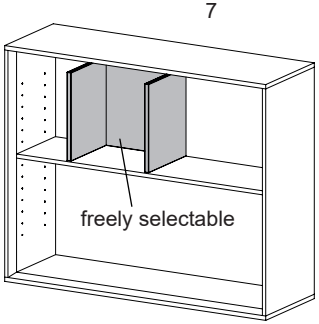
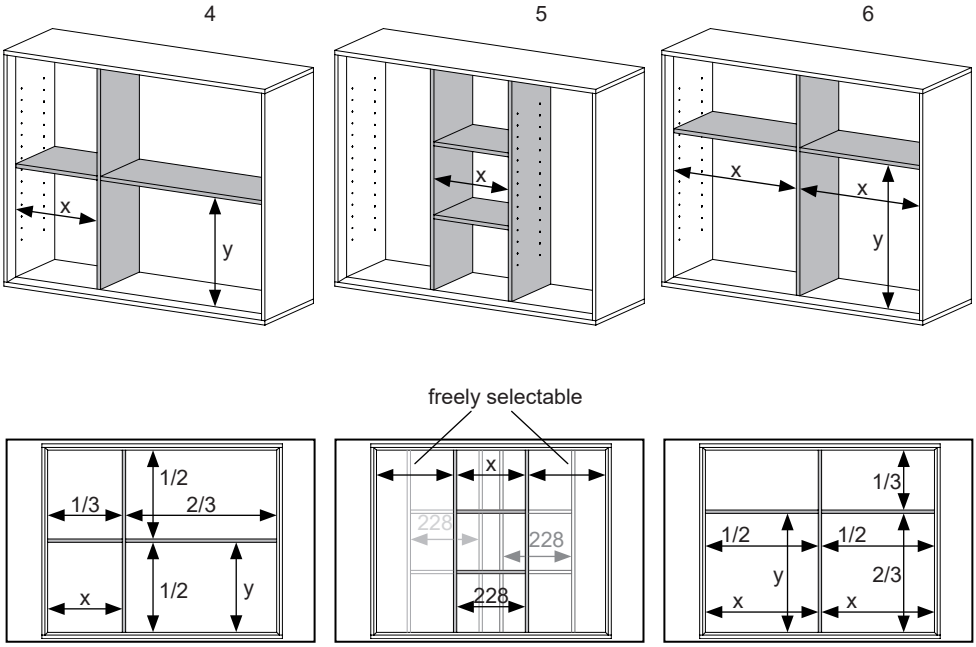


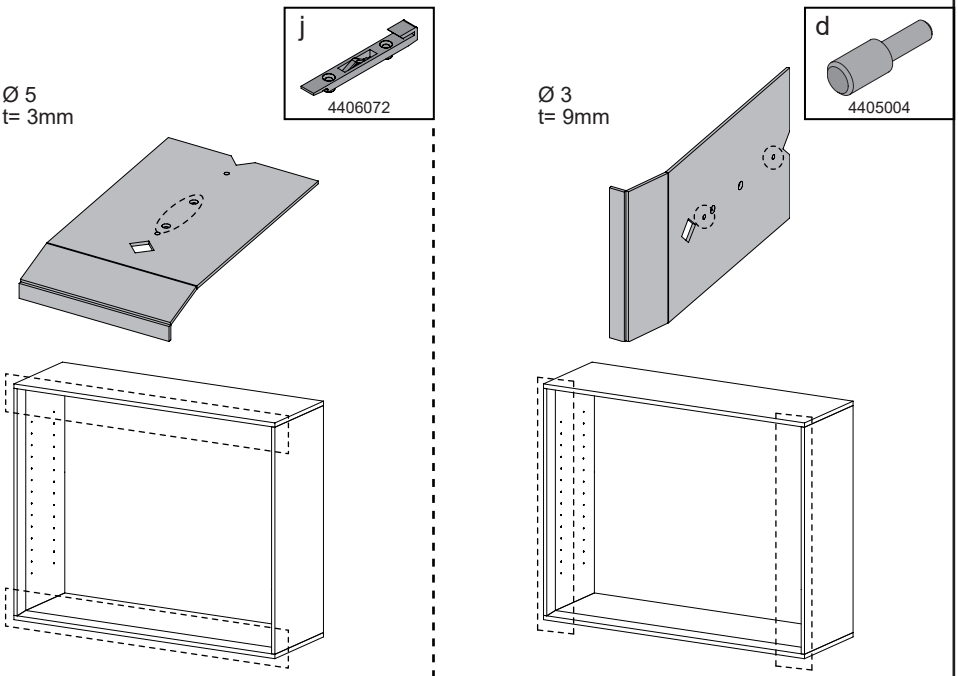
freely selectable

11.5.2 Interior partitioning, vertical designer element

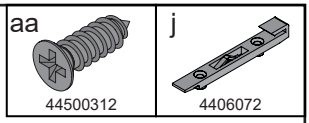


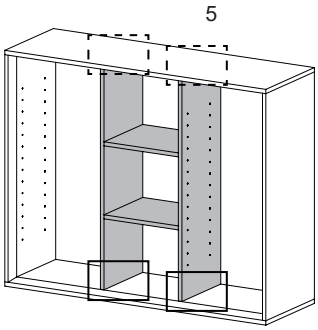
All measurements in millimetres!

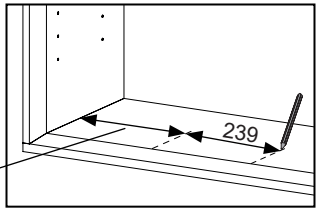
11.5.3 **Optional:** Template for interior partitioning

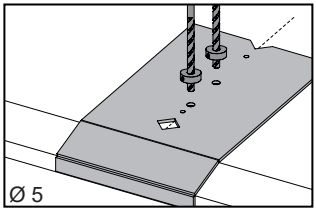


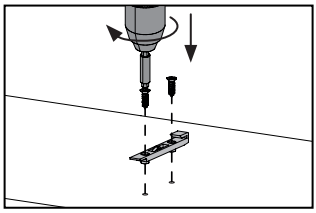
11.5.4 Install connecting fitting

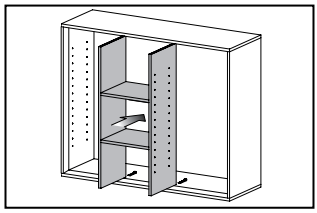


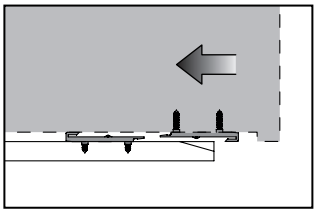






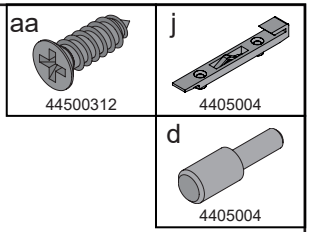


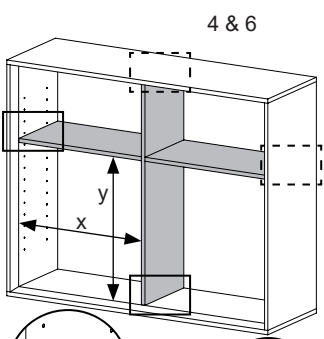


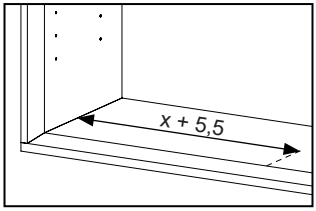


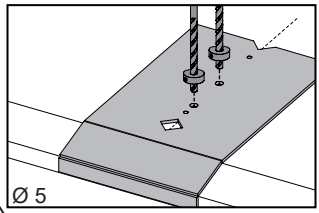
All measurements in millimetres!

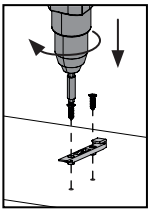
11.5.5 Install connecting fitting

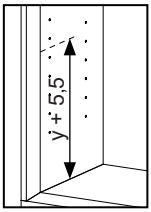


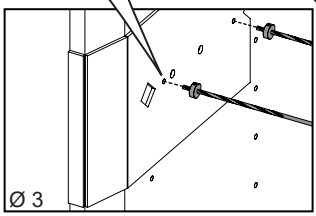


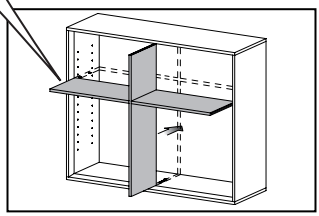


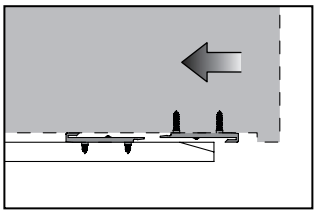










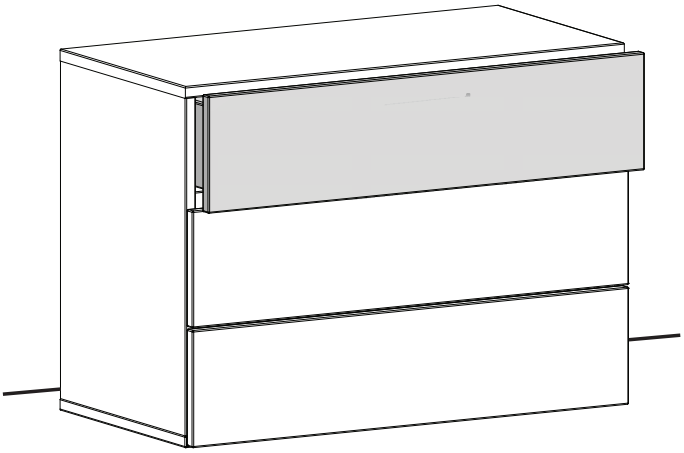


Operating Instruction

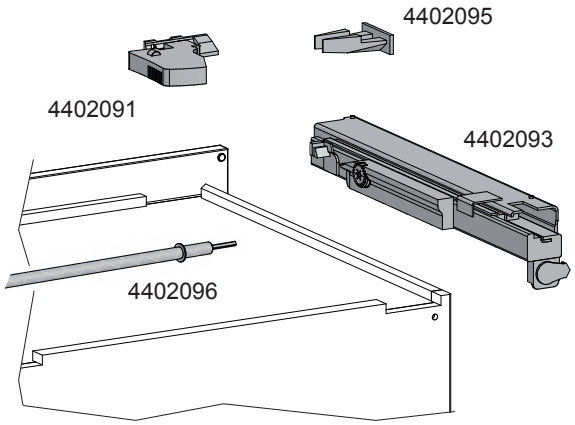
88440210A

Fitting

Drawer / pull-out

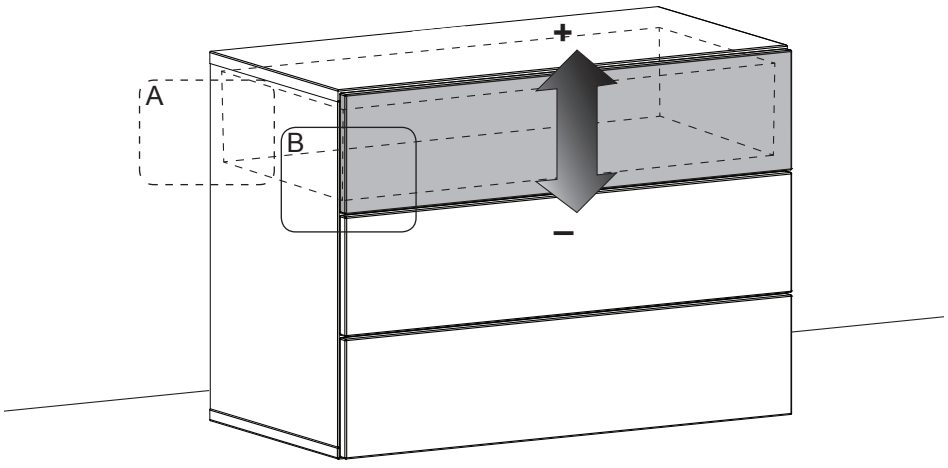


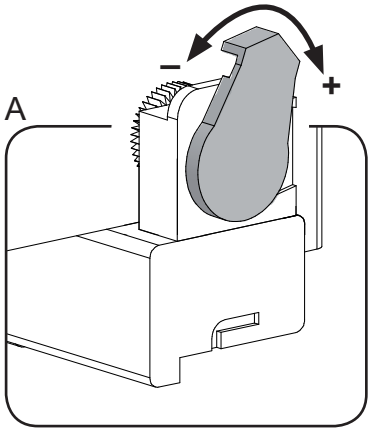
Part numbers:

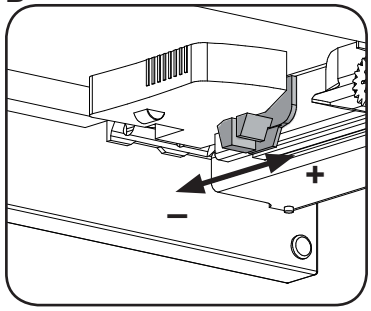


Possible adjustments

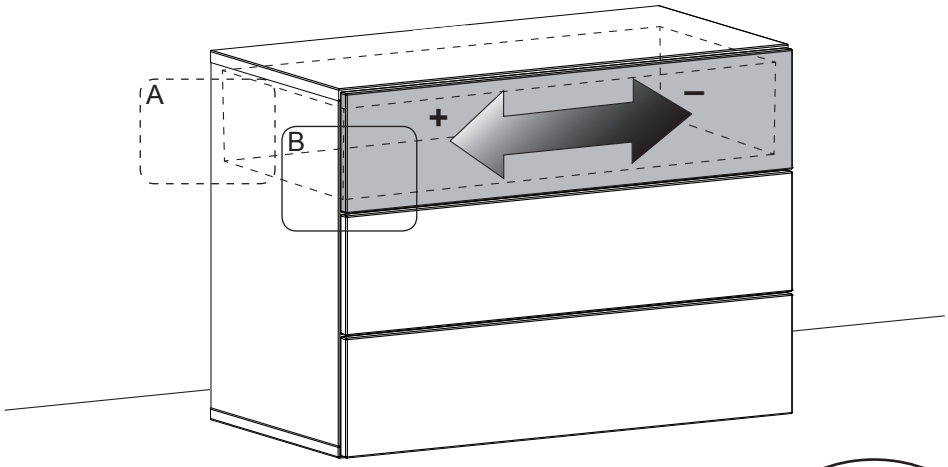
1.1. **Height adjustment**

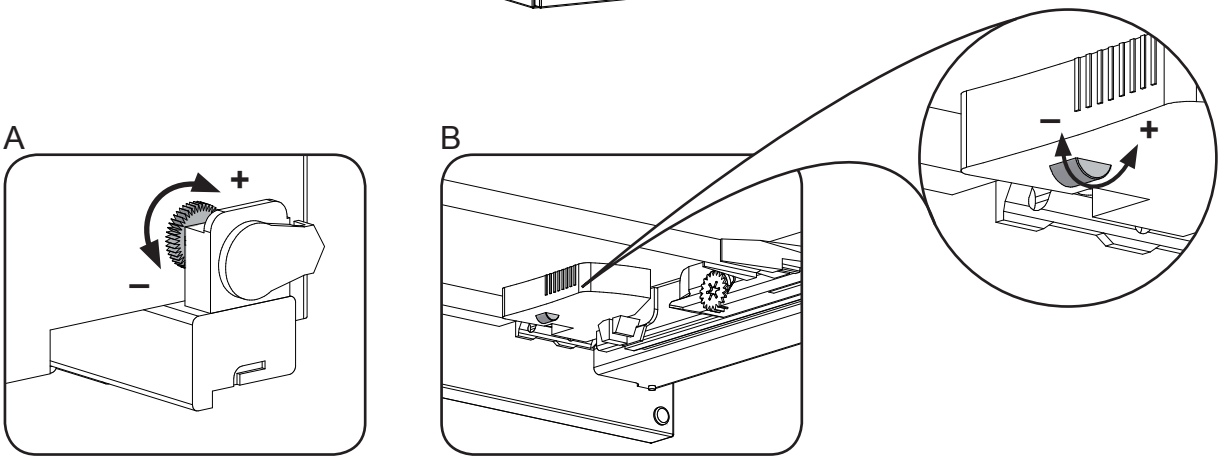




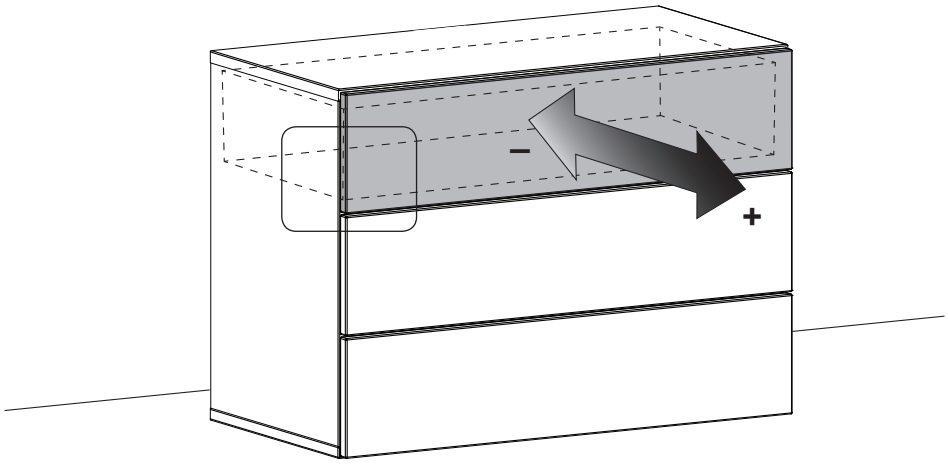


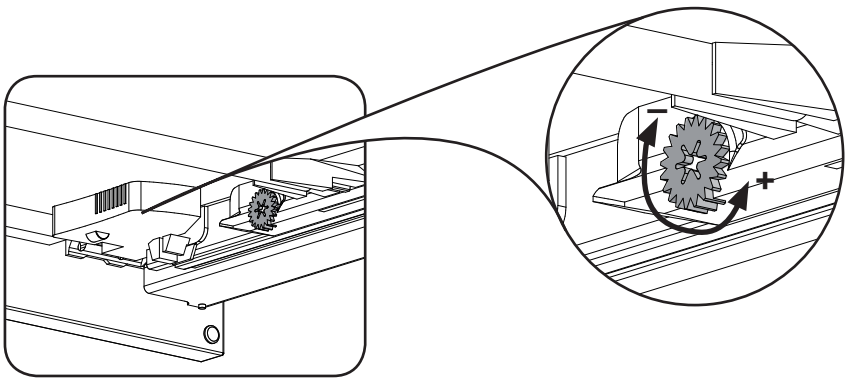
1.2. **Lateral adjustment**





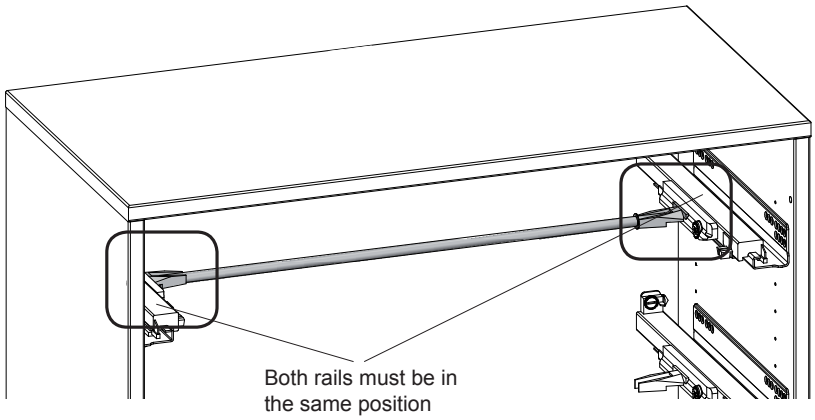
1.3. **Depth adjustment**

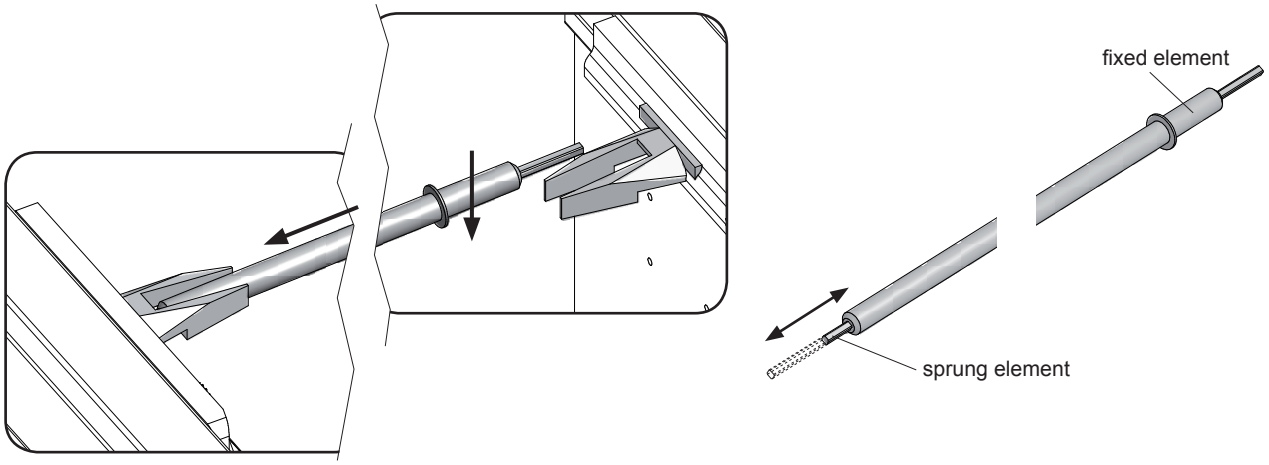


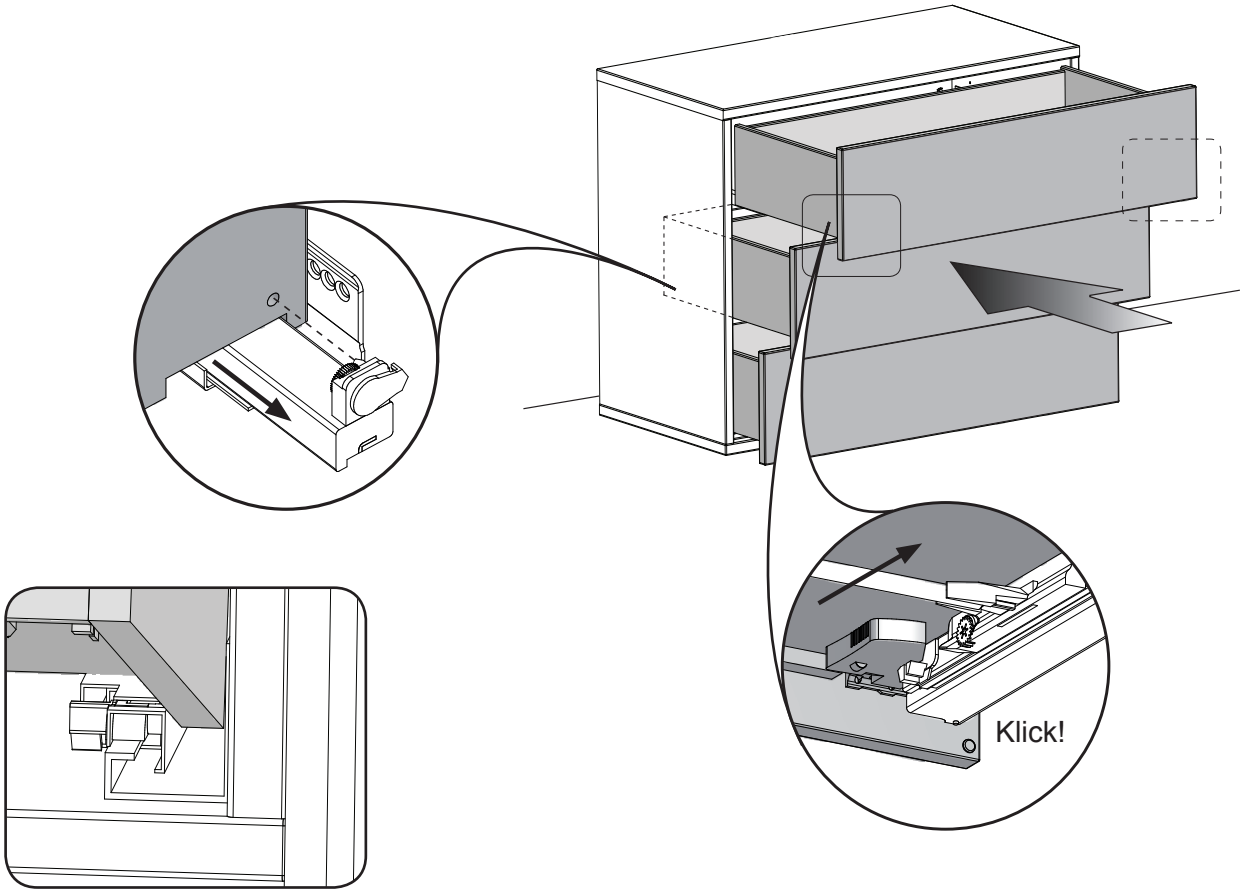
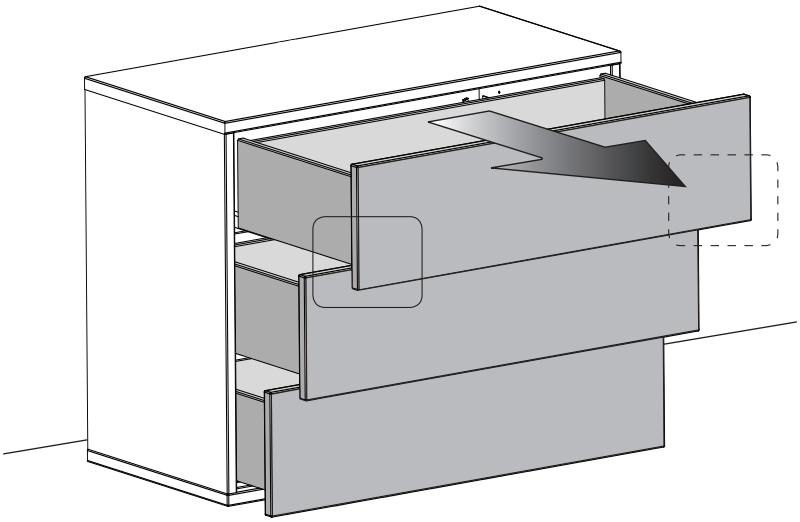
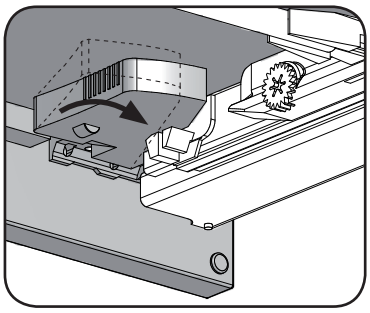
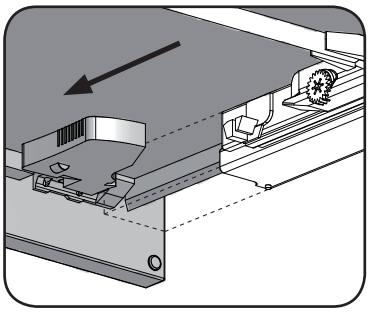


Possible adjustments

2.1. **Height adjustment**







Disassembly of drawers