

# TEAM 7

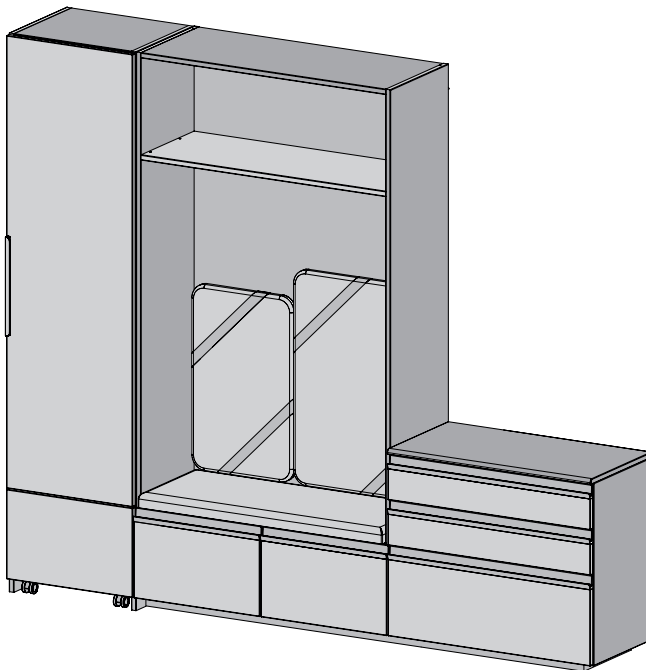
Dokument für  
die qualifizierte  
Fachkraft!



## Montagehandbuch

# Kids

## Korpussystem



# DE

122022  
TD284010A

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 Ergänzungsstücke 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!

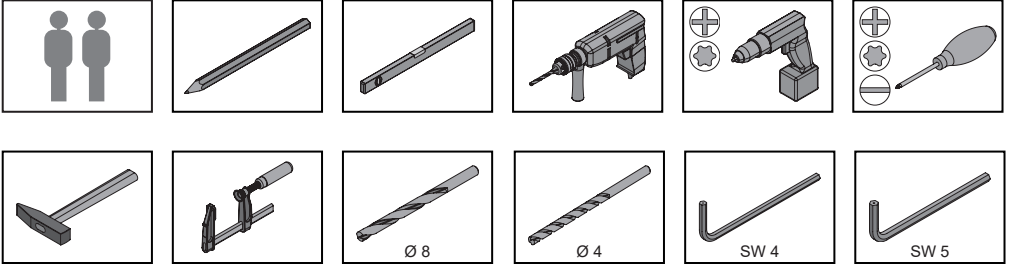
## ! ACHTUNG

- 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.

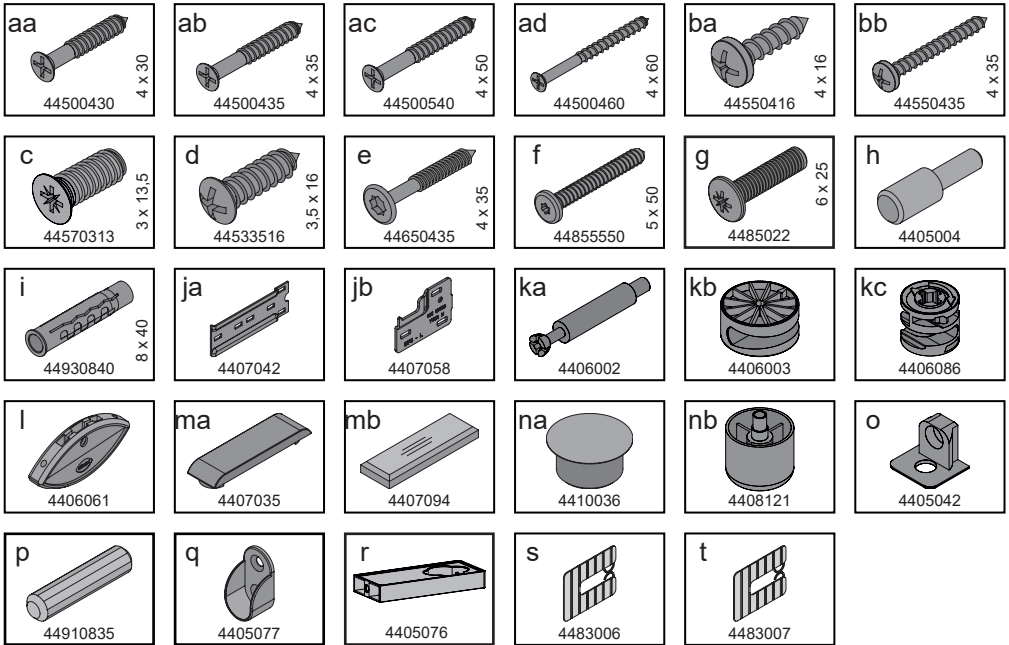
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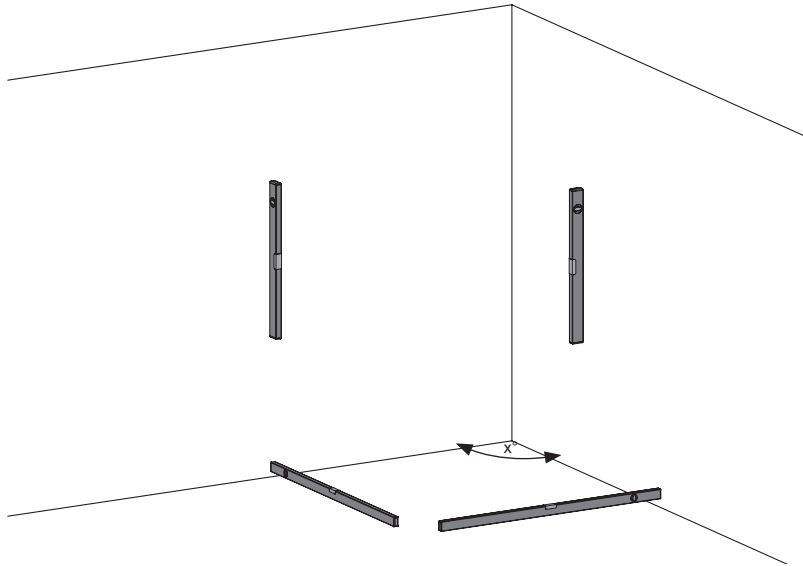
# Werkzeuge



# Beschläge



# 1. Raum- / und Planungskontrolle



Notizen

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.....

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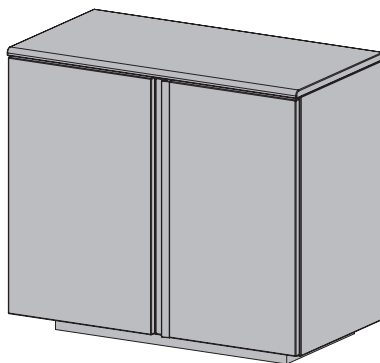
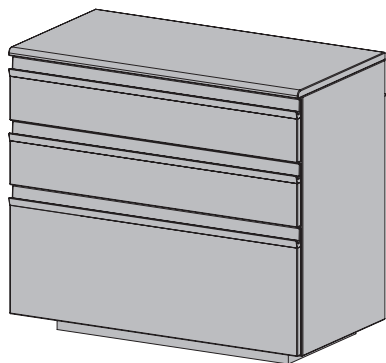
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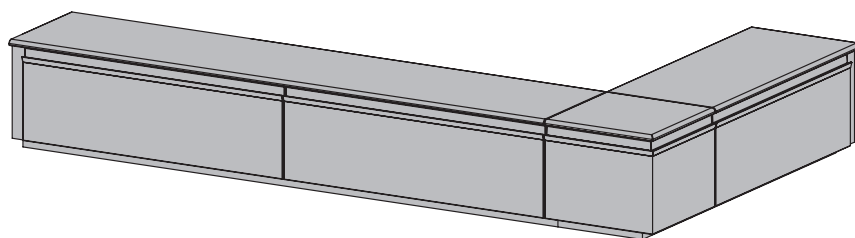
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## 2. Typenübersicht

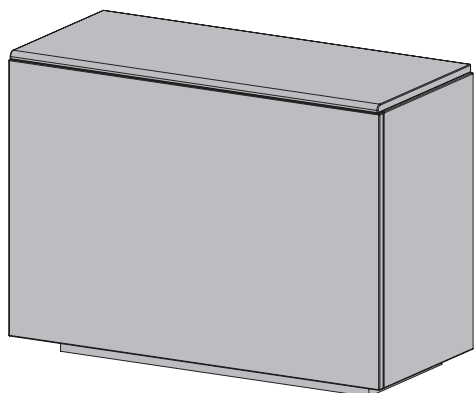
### Basiskorpus



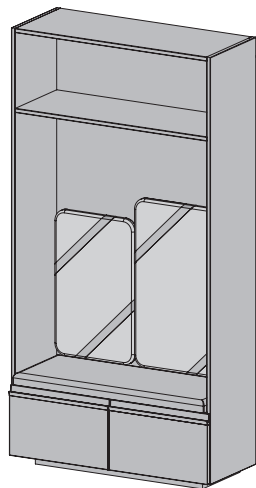
### Plattformkorpus



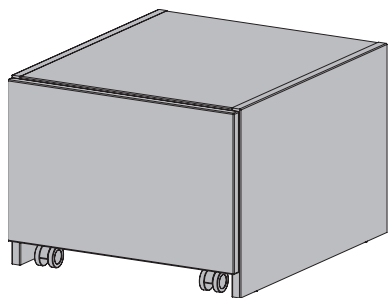
### Betttruhe



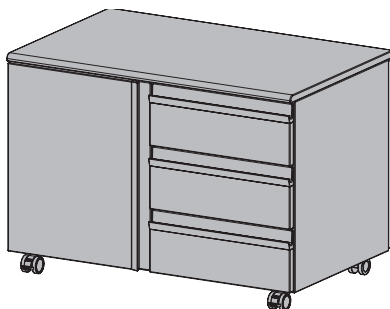
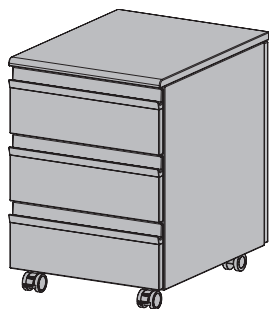
## Sitznische



## Rolladenkorpus

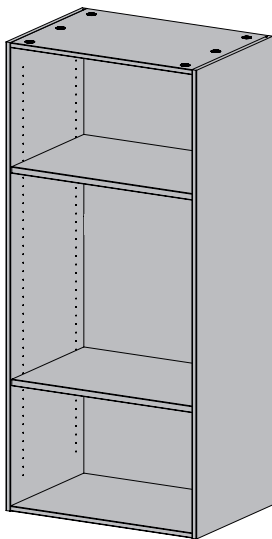


## Rollcontainer

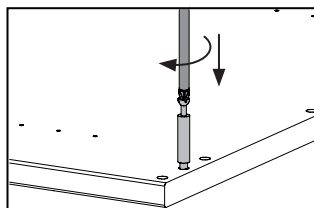
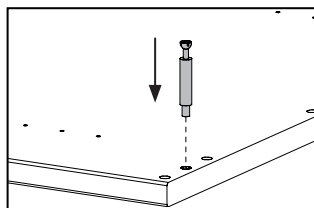
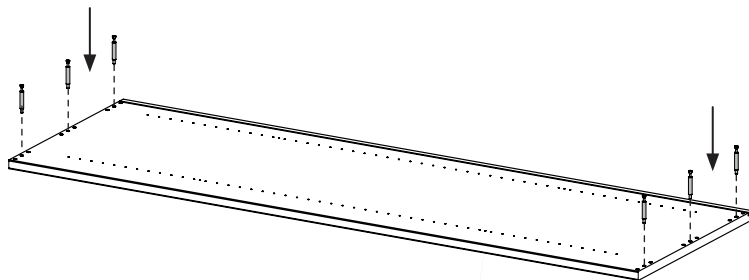
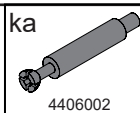


### 3. Optional: Korpus Zusammenbau

#### 3.1 Korpus zerlegt

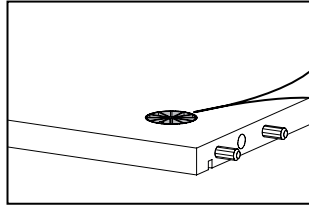
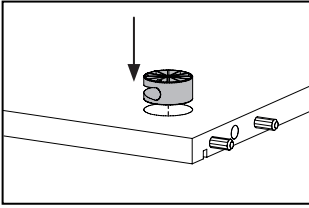
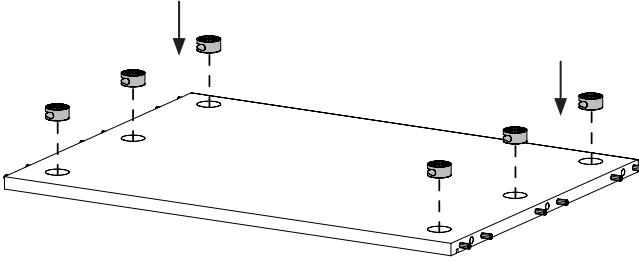
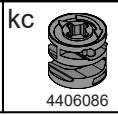
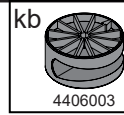


#### 3.2 Bolzen einschrauben

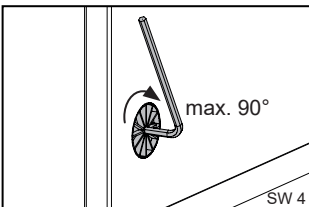
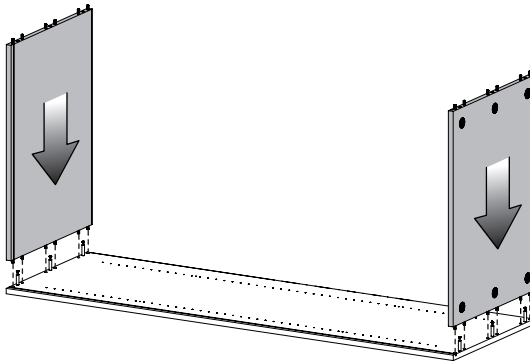




### 3.3 Gehäuse eindrücken

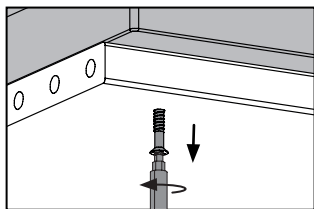
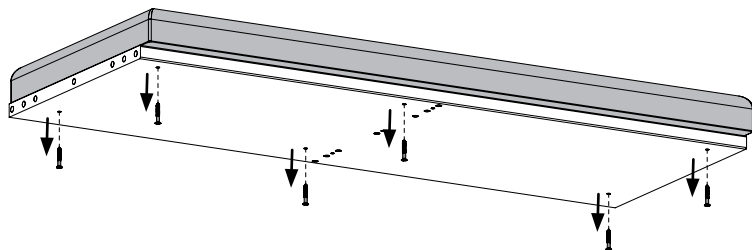


### 3.4 Ober- und Unterboden befestigen

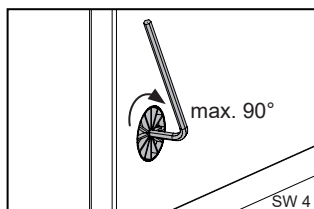
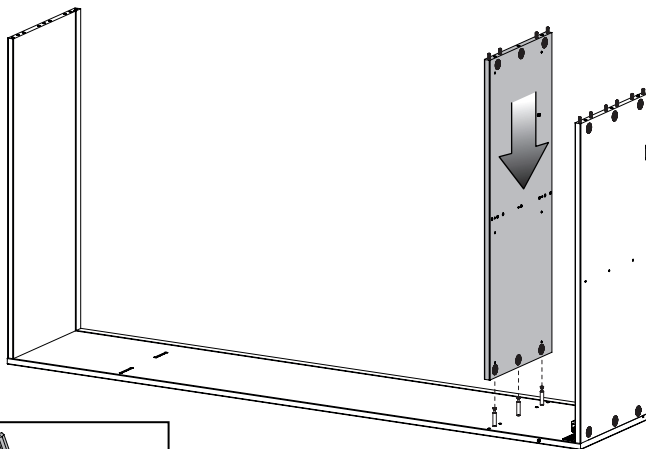


### 3.5 Optional: Bei Sitznische

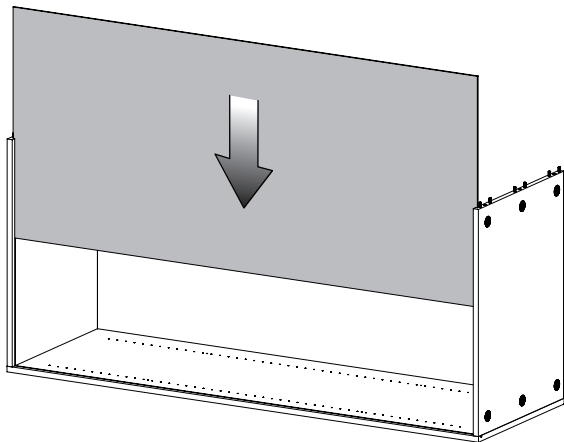
#### 3.5.1 Sitzpolster von Zwischenboden abschrauben



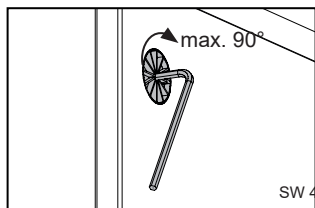
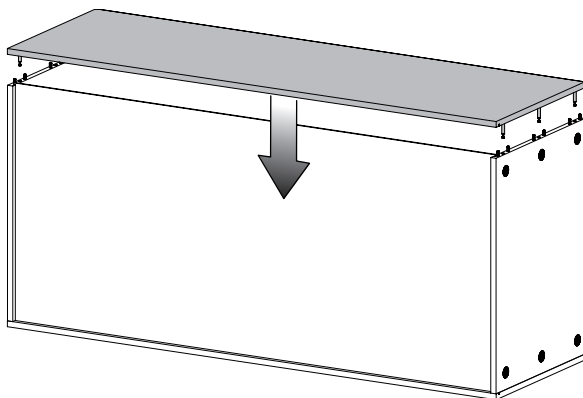
#### 3.5.2 Zwischenboden einbauen



### 3.6 Rückwand einschieben

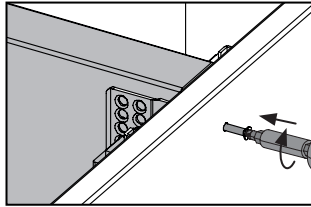
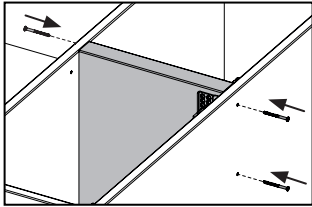
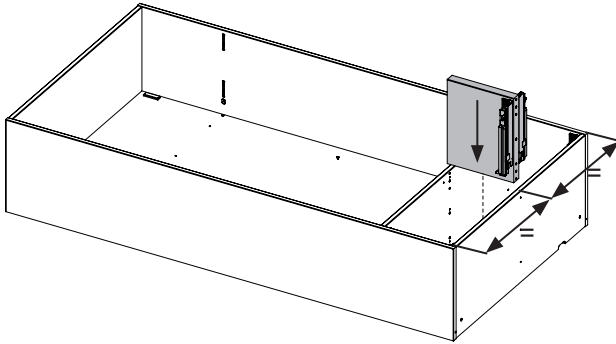


### 3.7 Außenseite befestigen

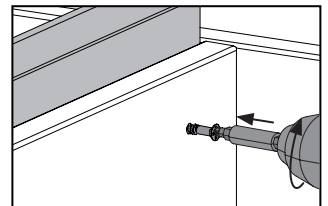
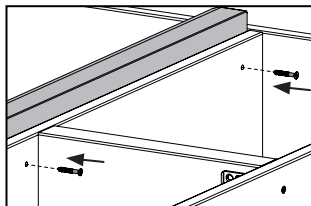
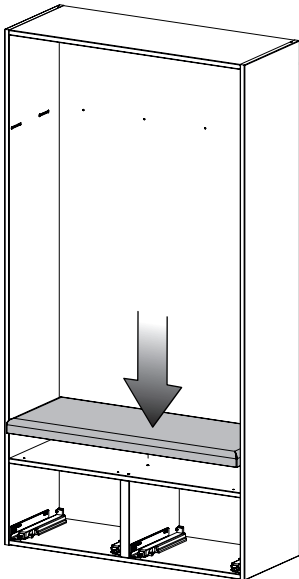


### 3.8.1 Optional: Bei Sitznische

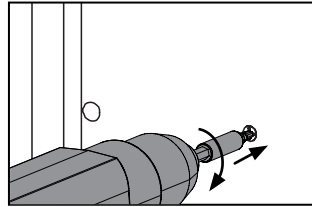
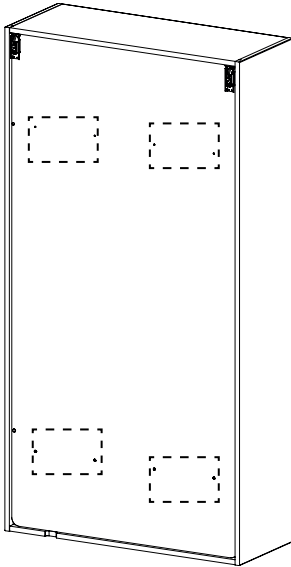
Mittelseite mit unterem Boden und Zwischenboden verschrauben



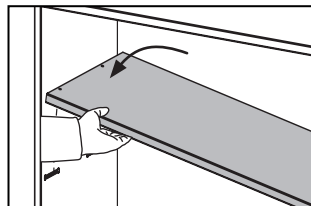
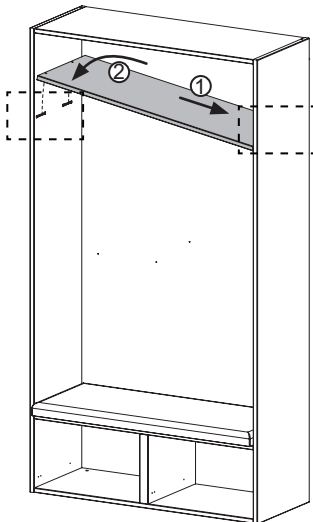
### 3.8.2 Sitzpolster wieder mit Zwischenboden verschrauben



### 3.8.3 Rückwand verschrauben

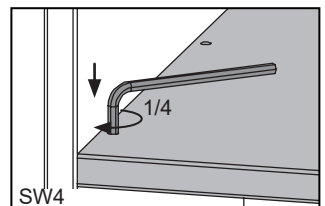


### 3.8.4 Zwischenboden einbauen



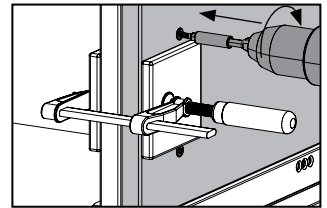
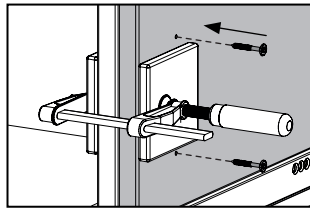
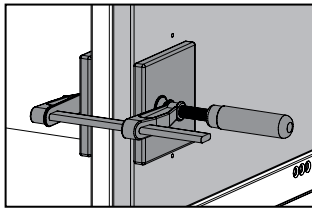
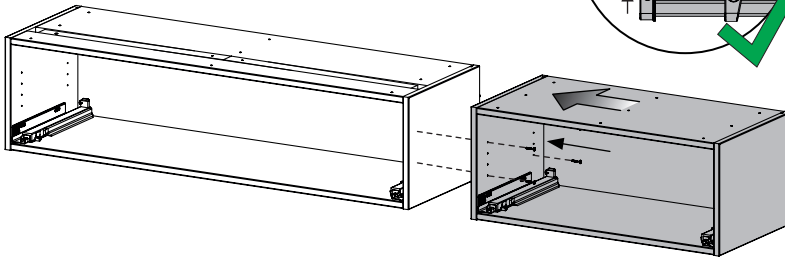
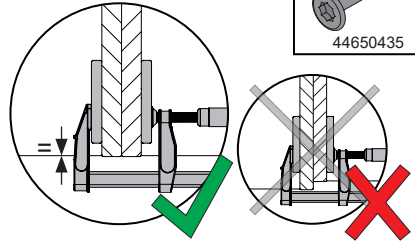
#### HINWEIS

- Den Boden immer rechts als erstes einhängen um das Kabel nicht einzuklemmen.

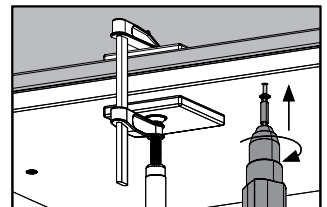
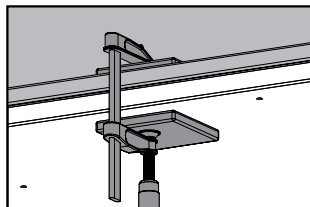
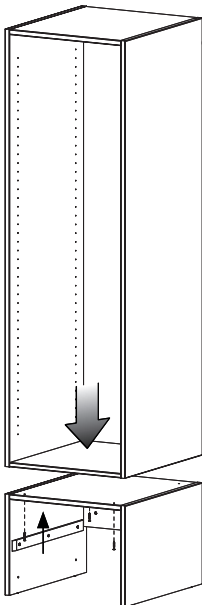
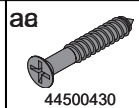


## 4. Korpusverbindungsmöglichkeiten

### 4.1 Korpusse verbinden



### 4.2 Optional: Bei Rollladenkorpus Aufsatzkorpus verschrauben



#### **! HINWEIS**

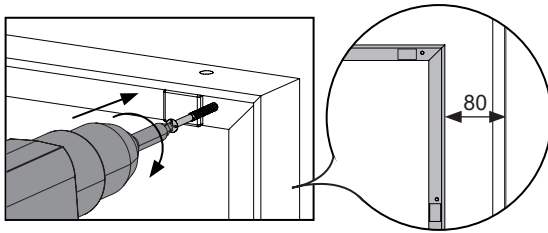
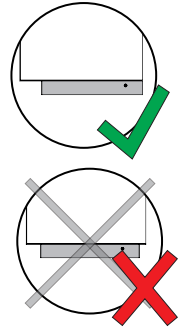
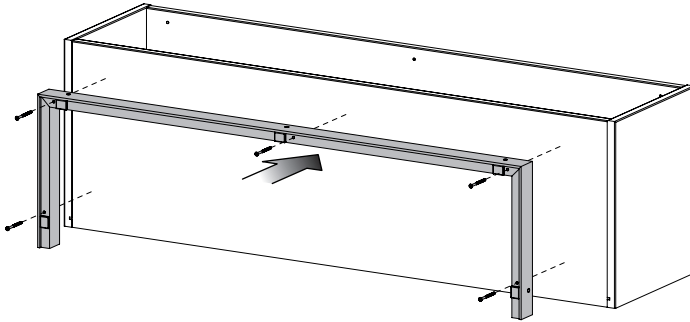
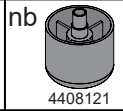
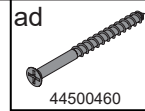
- Schrauben vorsichtig einschrauben.
- Seitlich und Vorne bündig ausrichten.

#### **! HINWEIS**

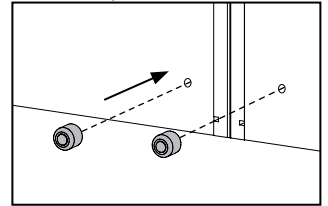
- Optional auch nur mit Deckplatte möglich. Montage siehe Punkt 9.
- Kippsicherung bei Aufsatzkorpus. Montage siehe Punkt 7.

## 5. Sockelvarianten

### 5.1 Rückspringender Sockelrahmen



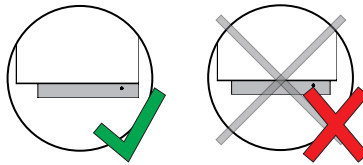
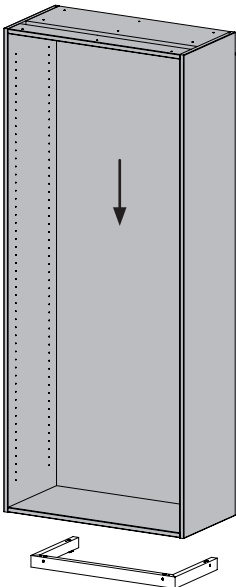
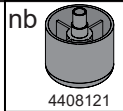
Optional: Bei Korpusstoß



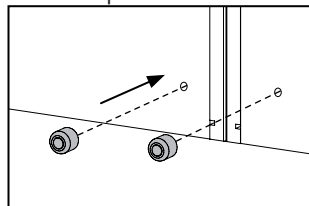
Alle Maße in Millimeter

### 5.2 Sockelmontage bei Platzproblem

#### 5.2.1 Korpus platzieren



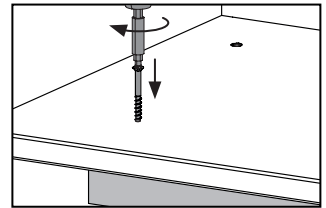
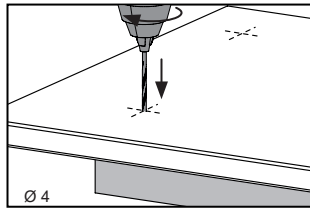
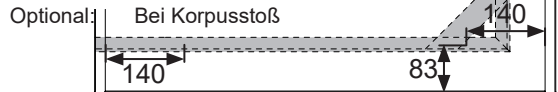
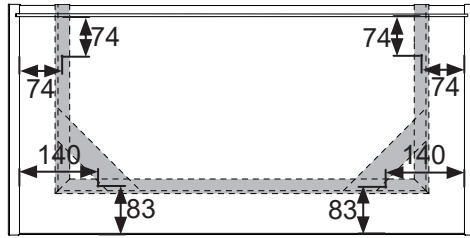
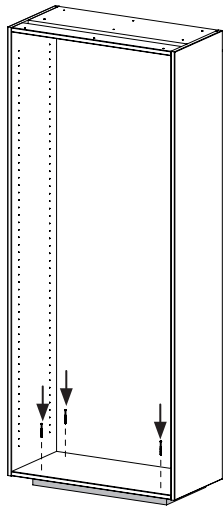
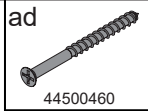
Optional: Bei Korpusstoß



#### **HINWEIS**

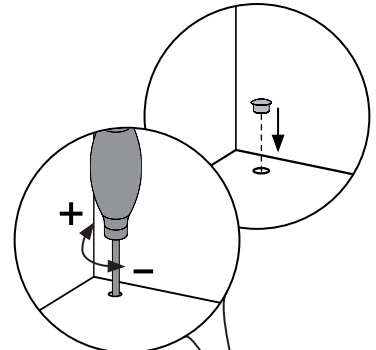
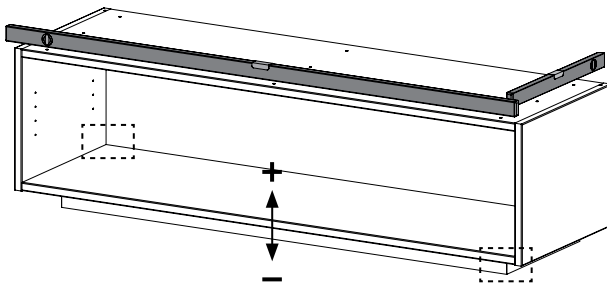
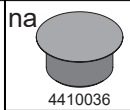
- Schrauben sind später sichtbar. Sockelmontage von innen nur, wenn unbedingt notwendig!

### 5.2.2 Korpus mit Sockel verschrauben

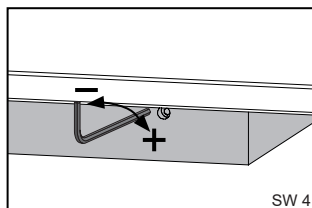
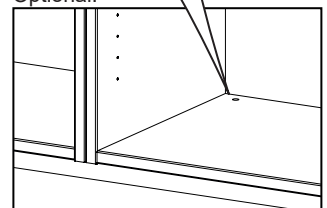


Alle Maße in Millimeter

### 5.3 Ausrichten

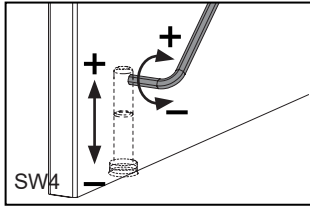
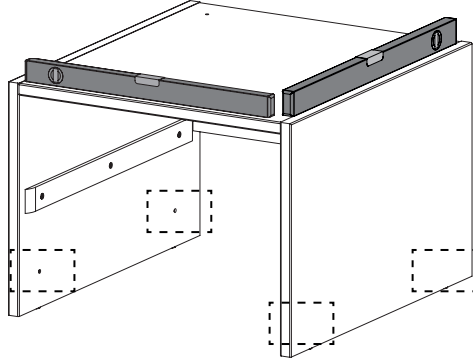


Optional:



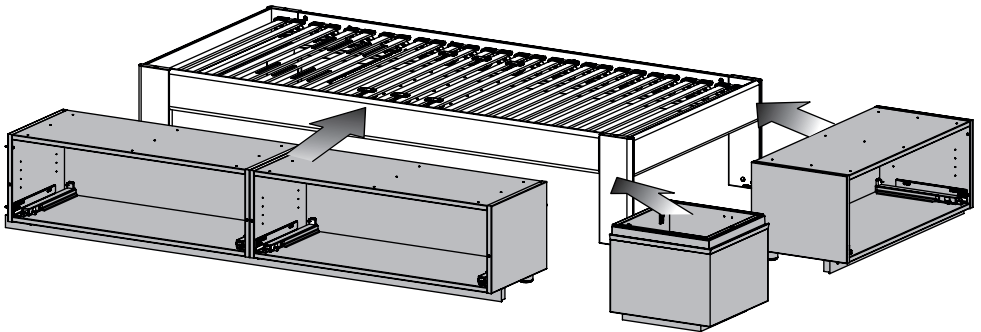


5.4 Optional: Bei Rollladenkorpus  
Korpus mittels Höhensteller ausrichten

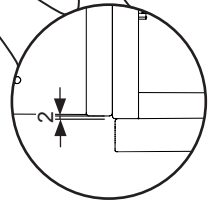
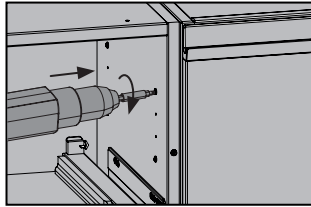
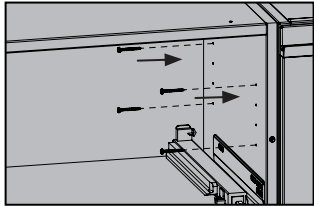
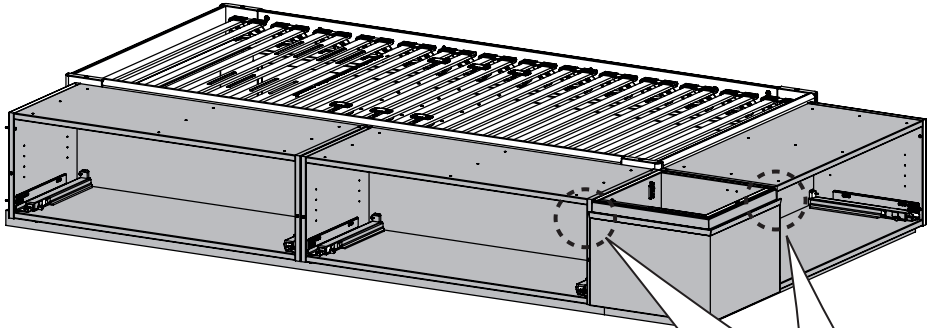
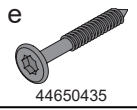


6. Platzierung

6.1 Plattformkorpus

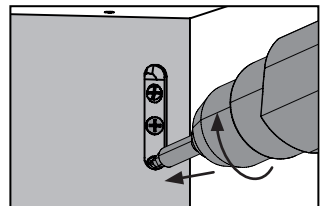
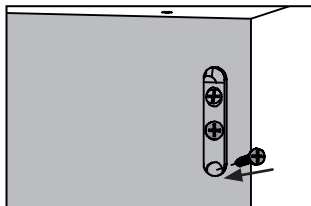
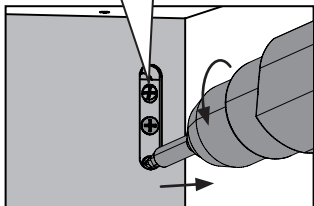
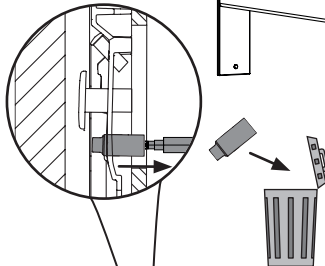
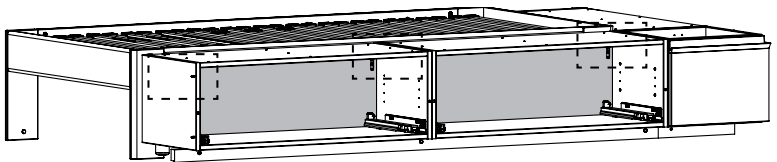


## 6.2 Eckkorpus verschrauben



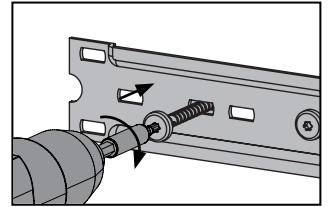
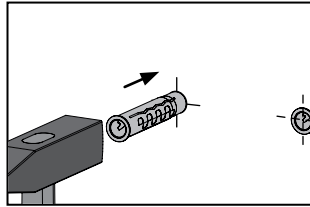
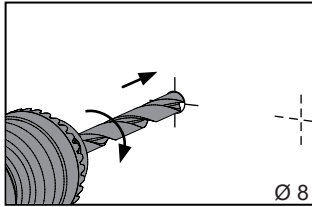
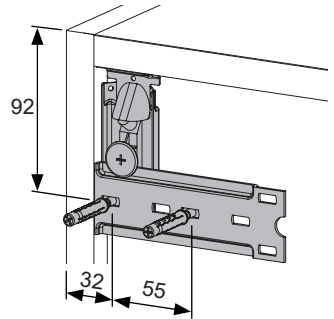
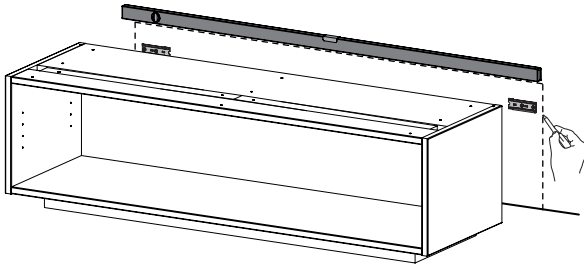
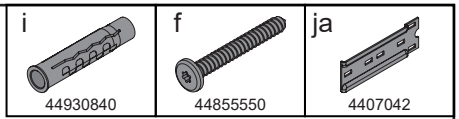
Alle Maße in Millimeter

## 6.3 Korpuse mit Bett verschrauben



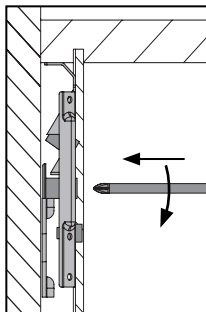
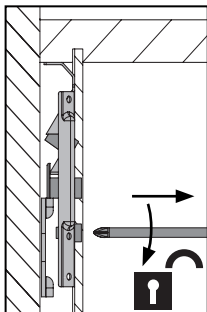
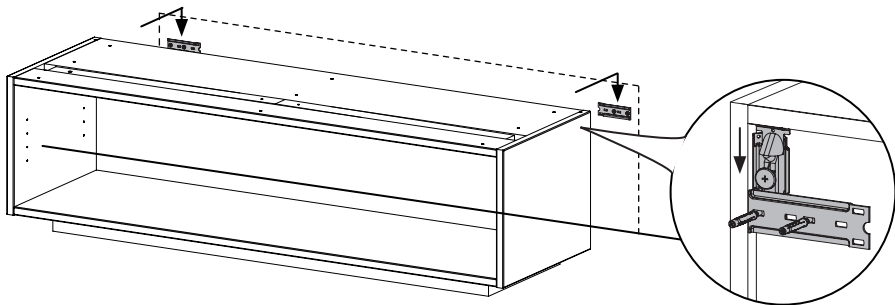
## 7. Kippsicherung

### 7.1.1 Montage Kippsicherung

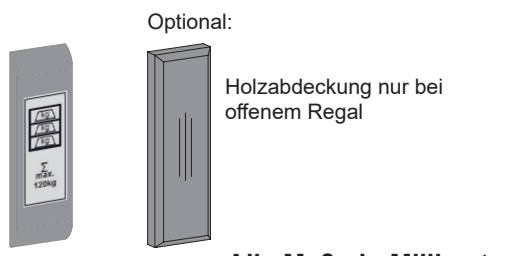
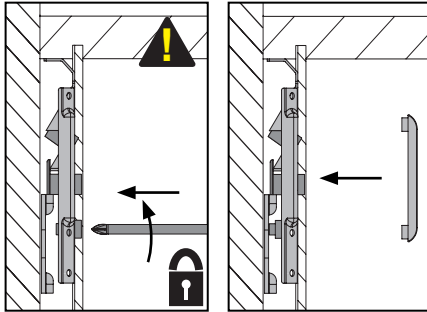
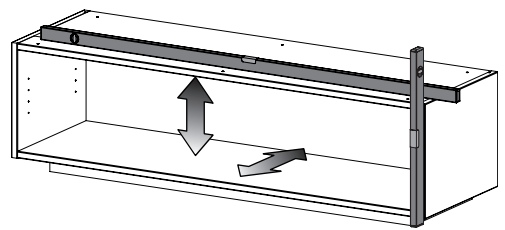
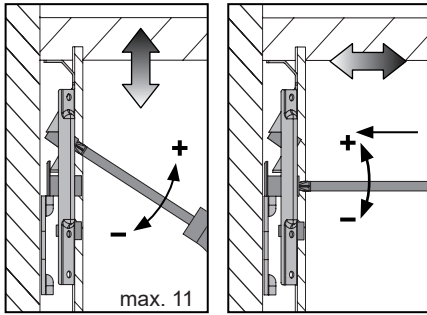
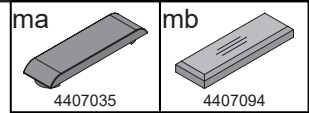


Alle Maße in Millimeter

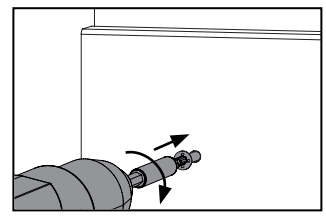
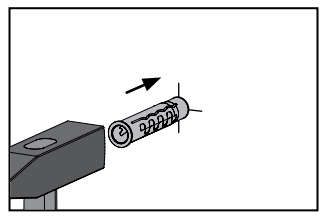
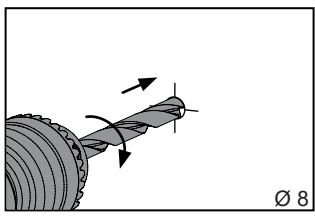
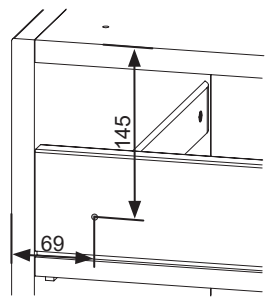
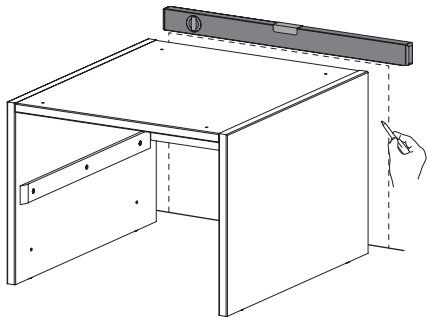
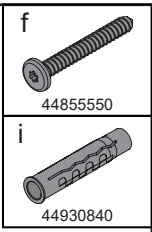
### 7.1.2 Korpus einhängen



### 7.1.3 Beschlagseinstellungen

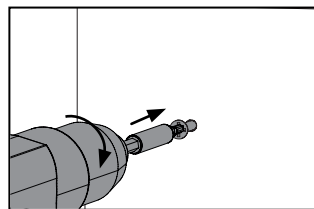
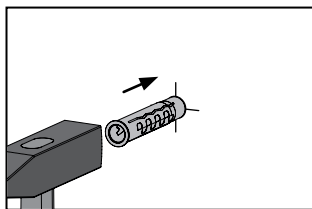
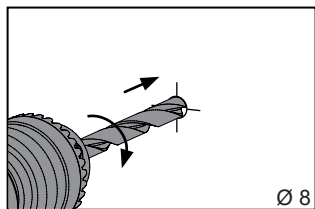
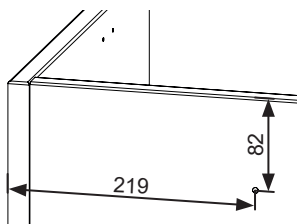
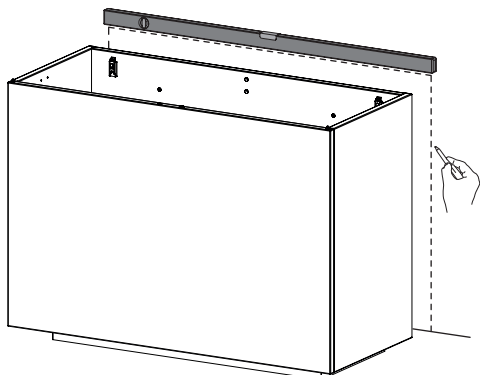
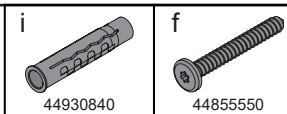


### 7.2 Optional: Bei Rolladenkorpus ohne Aufsatzschrank Variante mit Deckplatte



**Alle Maße in Millimeter**

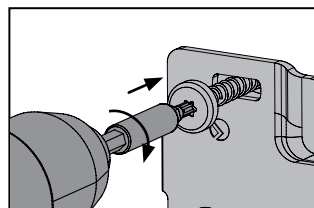
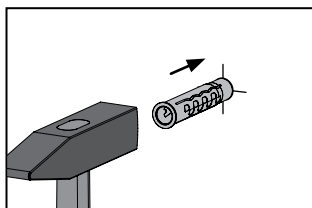
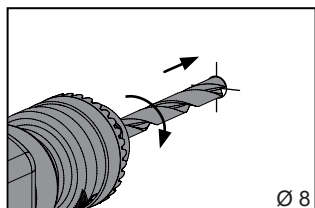
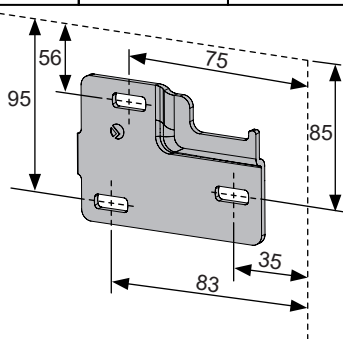
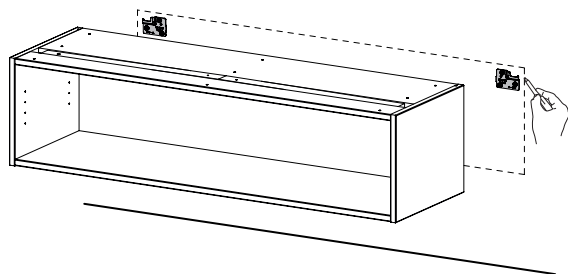
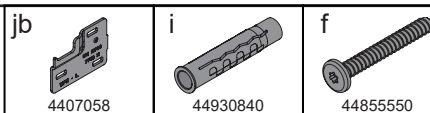
### 7.3 Optional: Bei Bettruhe



Alle Maße in Millimeter

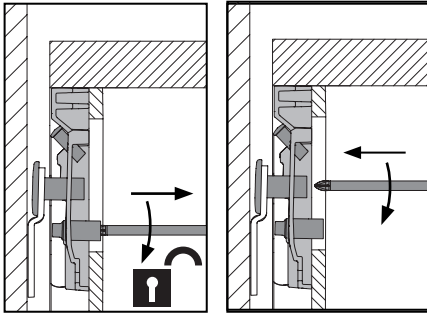
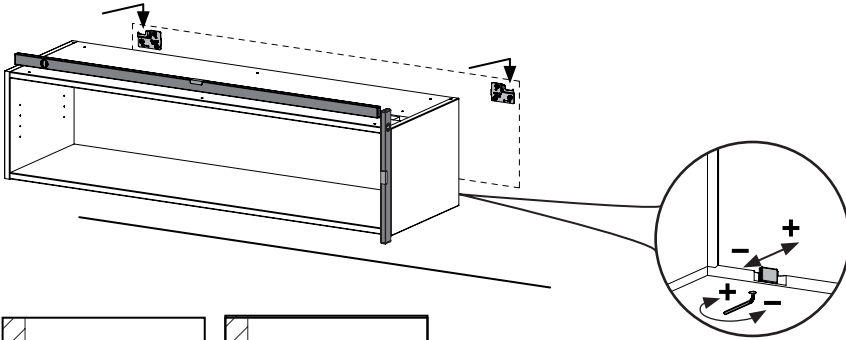
### 8. Hängebeslag

#### 8.1 Montage Hängebeslag



Alle Maße in Millimeter

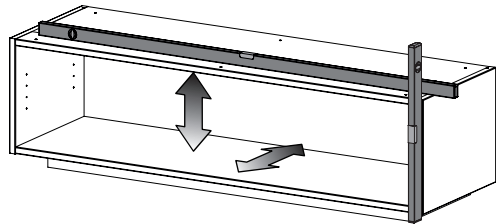
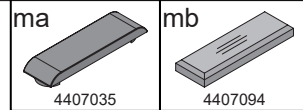
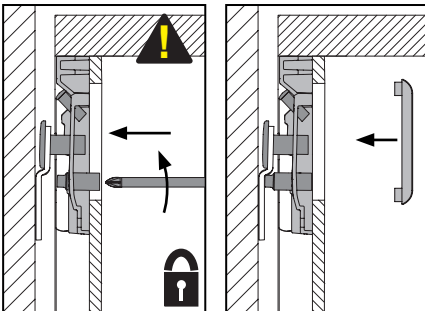
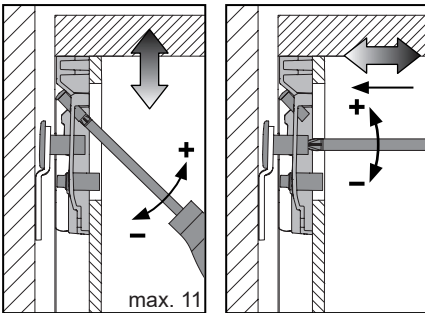
## 8.2 Korpus einhängen und ausrichten



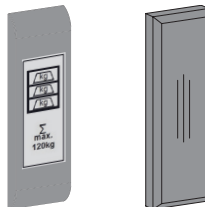
### **HINWEIS**

- Belastung max. 120kg.

## 8.3 Beschlagseinstellungen



Optional:  
Holzabdeckung nur bei  
offenem Regal

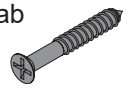


**Alle Maße in Millimeter**

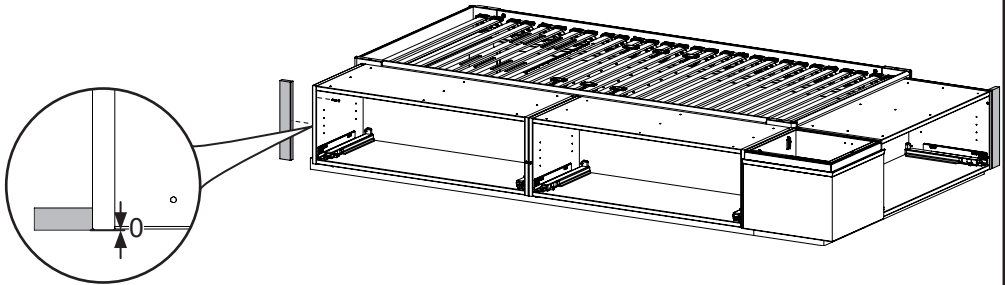
## 9. Seitenblenden- und Deckplattenmontage

### 9.1 Seitenblende

ab

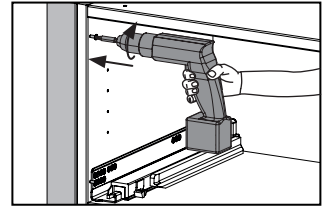
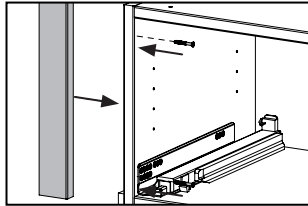


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#### **⚠ HINWEIS**

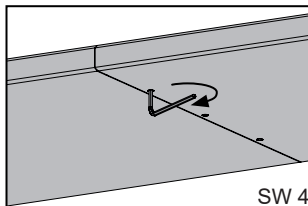
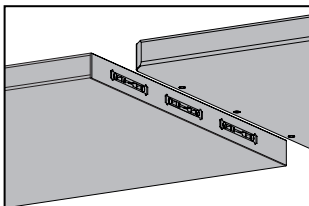
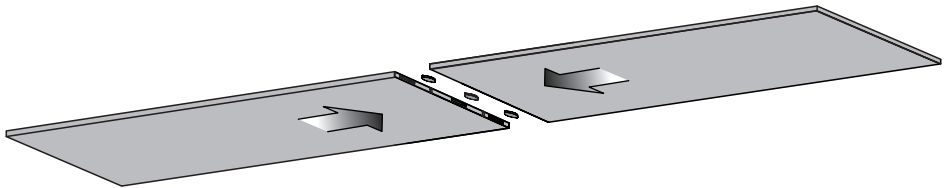
- Blenden müssen zur Wand angepasst werden.



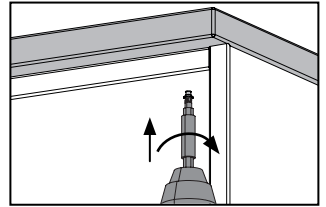
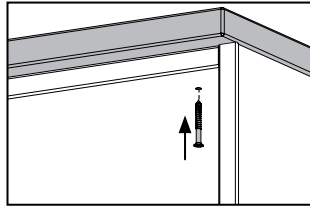
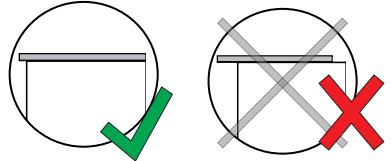
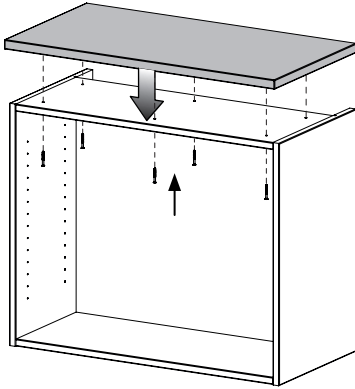
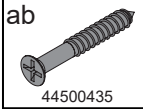
### 9.2 Deckplatten verbinden



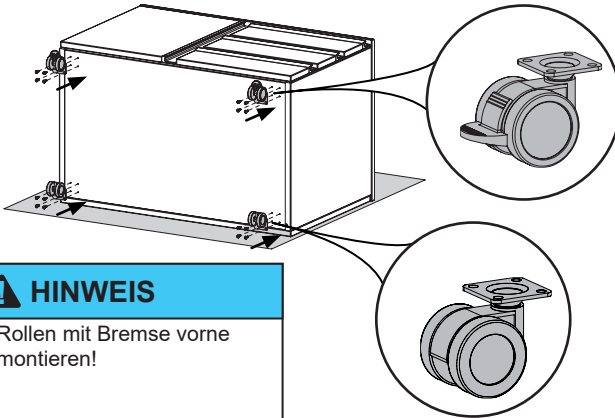
4406061



### 9.3 Deckplatte montieren



### 10. Rollen montieren

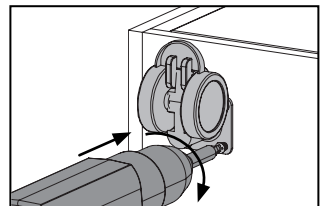
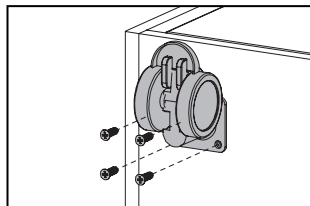
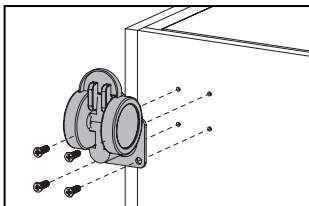


#### **HINWEIS**

- Rollen mit Bremse vorne montieren!

#### **HINWEIS**

- Unterlage verwenden!
- Die Unterlage muss sauber und frei von spitzen und scharfkantigen Gegenständen sein.

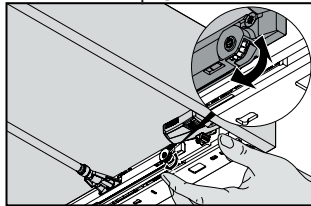
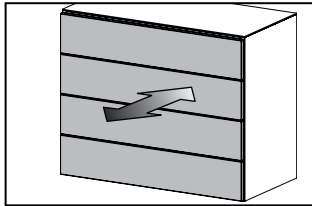
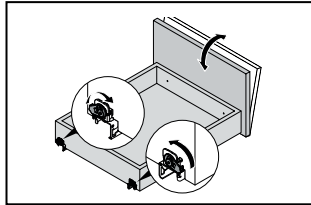
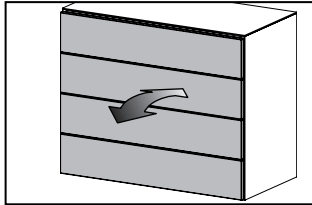
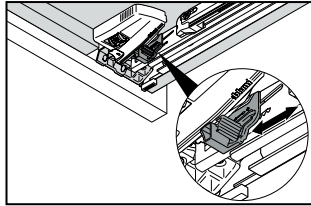
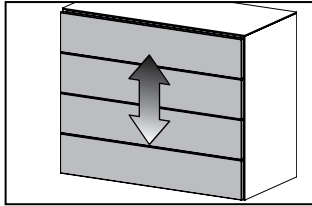
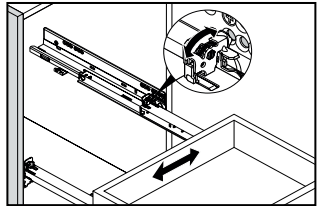
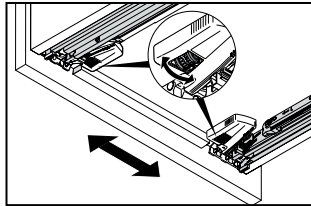
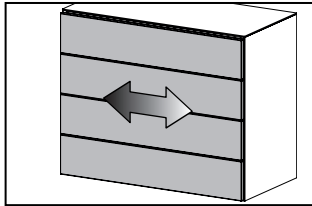
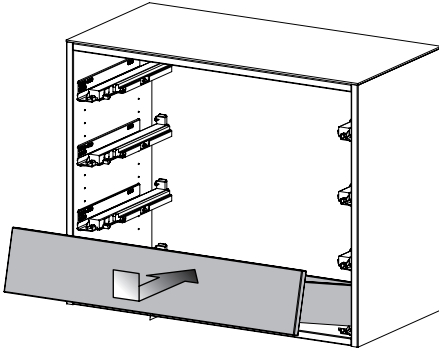
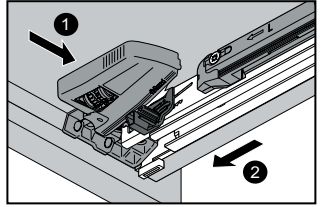
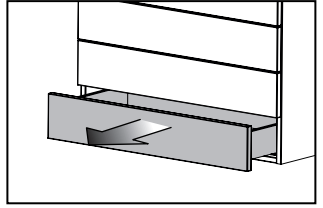




# 11. Frontkomponenten

## 11.1 Lade

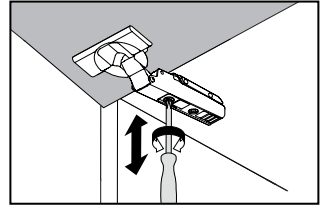
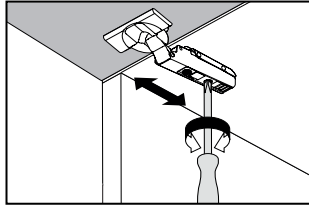
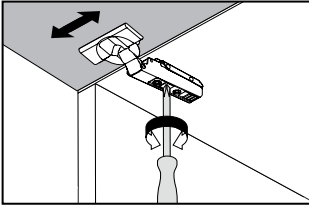
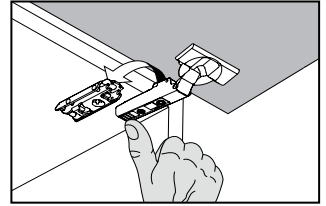
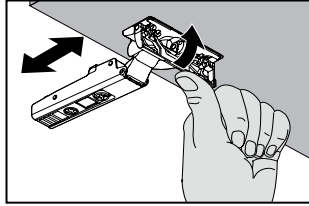
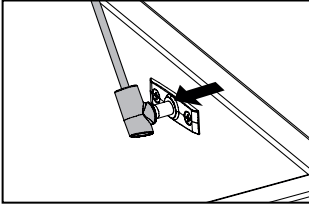
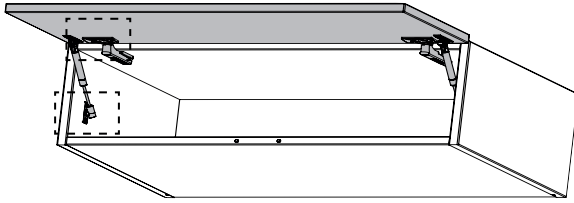
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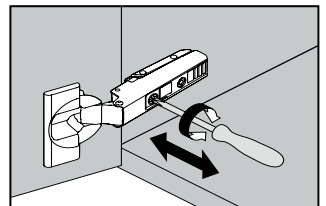
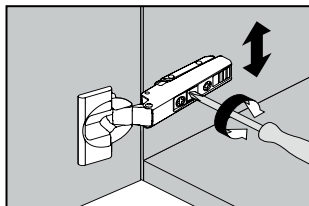
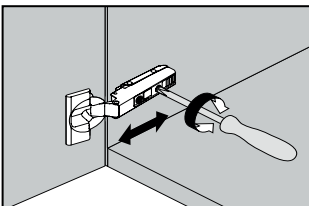
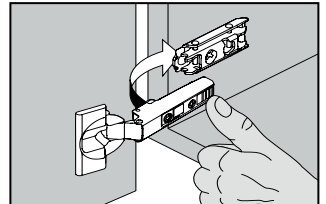
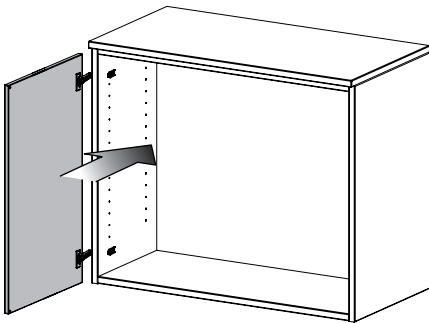
bei Variante Tip-On



## 11.2 Klappenposition einstellen

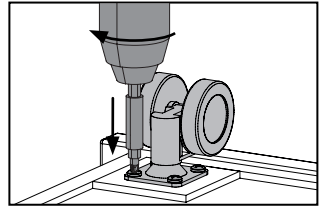
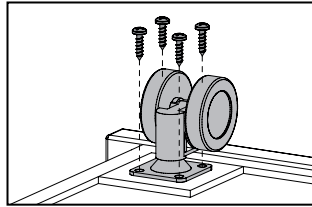
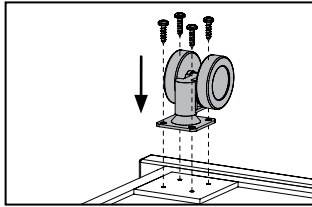
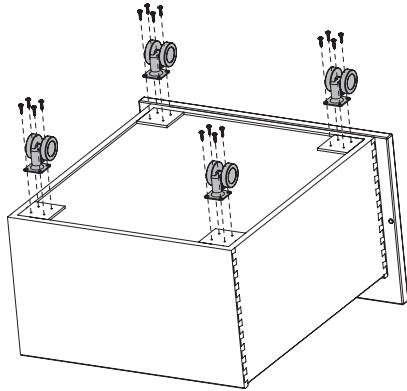
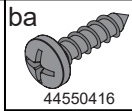


## 11.3 Drehtür



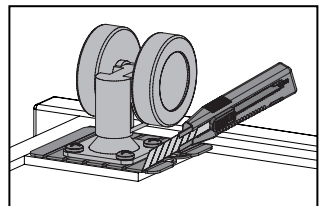
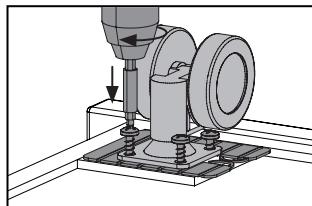
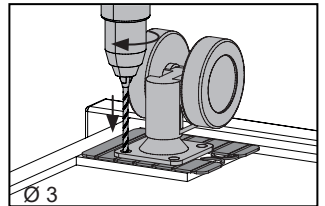
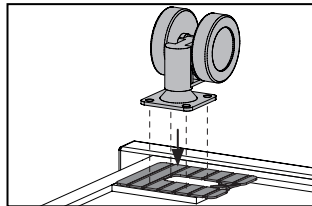
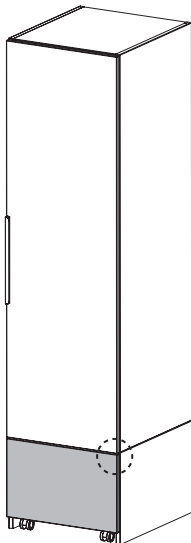
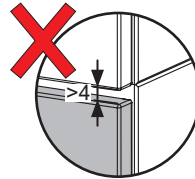
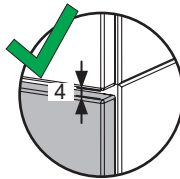
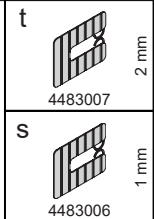
# 11.4.1 Rolllade

## Rollen montieren



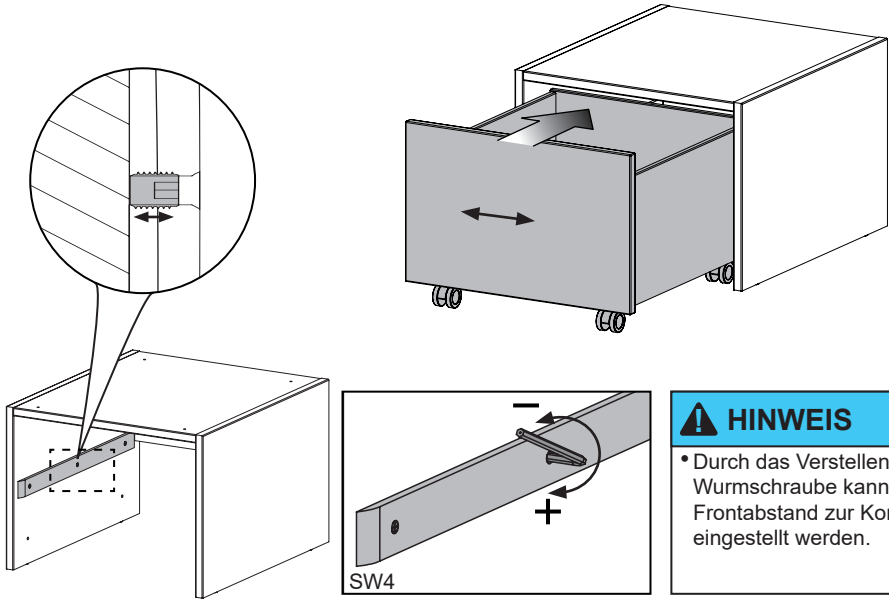
# 11.4.2 Optional: Bei großem Frontabstand

## Distanzplatte einlegen

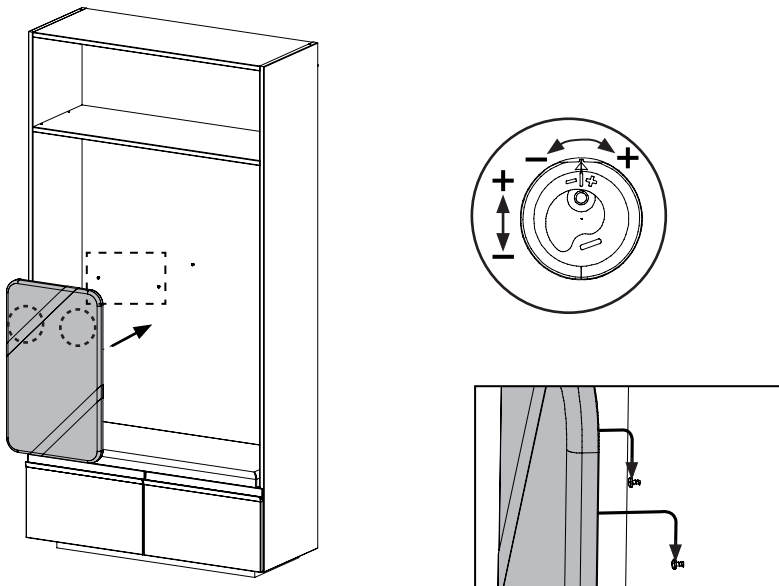


Alle Maße in Millimeter

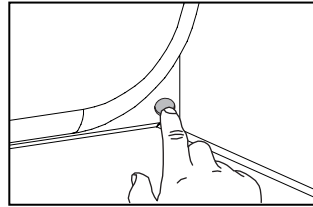
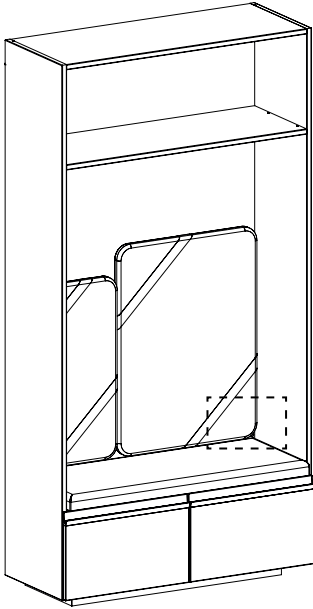
### 11.4.3 Rolllade einstellen



### 11.5 Wandpaneel einhängen

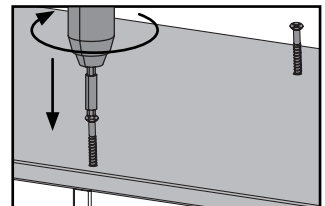
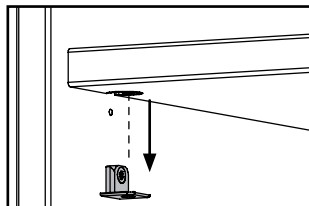
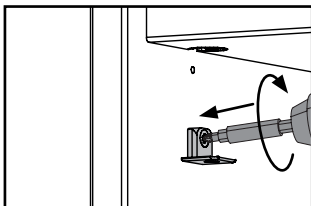
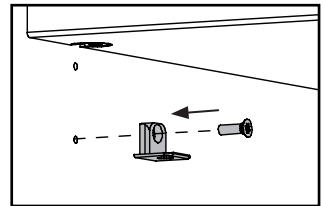
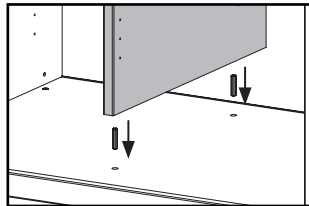
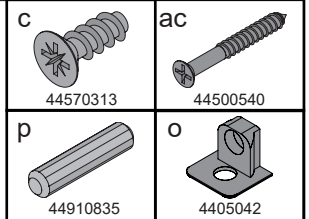
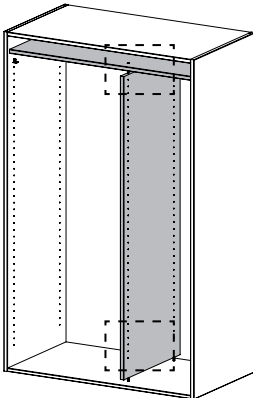


## 11.6 Licht ein- und ausschalten

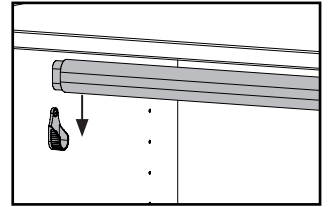
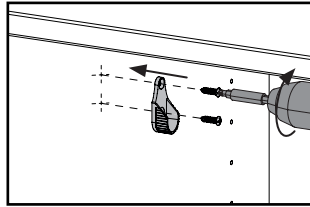
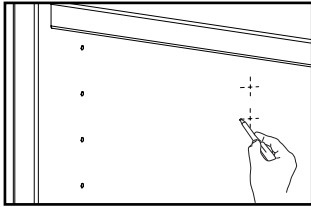
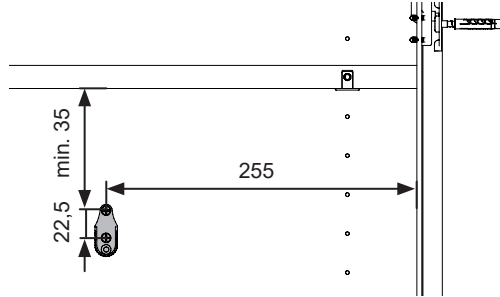
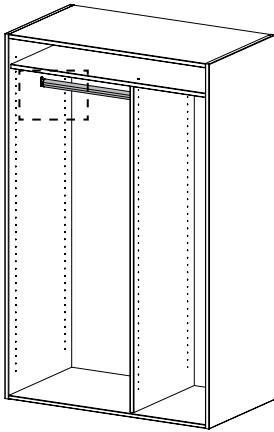
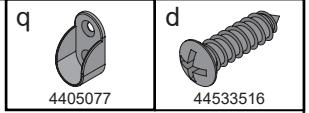


## 12. Inneneinteilungen

### 12.1 T-Einteilung

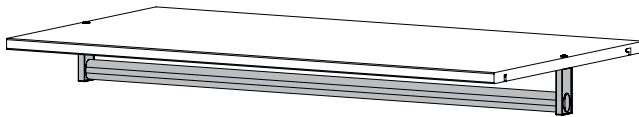
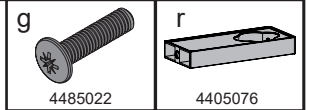


## 12.2 Kleiderstange



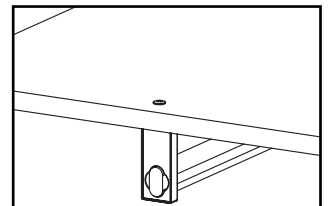
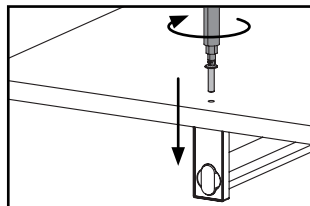
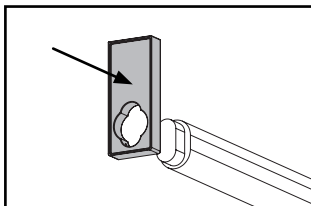
Alle Maße in Millimeter

## 12.3 Fach mit Kleiderstange

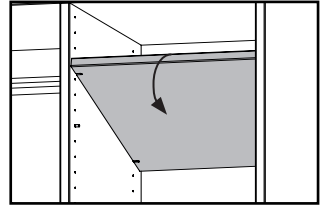
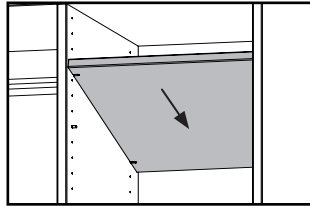
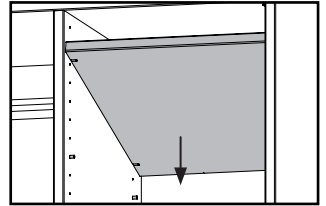
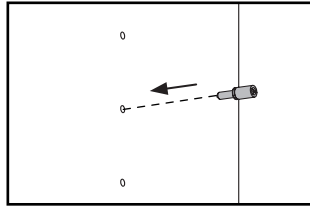
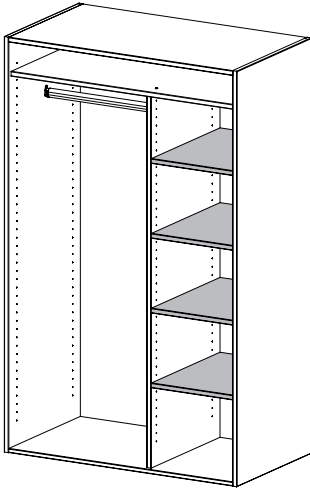
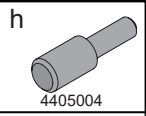


**Hinweis**

- Fach mit Bohrloch ist für die Montage der Kleiderstange vorgesehen.
- Ausklüngen für Fächerträger müssen auf der Unterseite sein.



## 12.4 Sicherheitsfach



# TEAM 7

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**Montagehotline: +43/7752-977321**

[www.team7-home.com](http://www.team7-home.com)

Änderungen, Irrtümer, Druck- und Satzfehler vorbehalten

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# TEAM 7

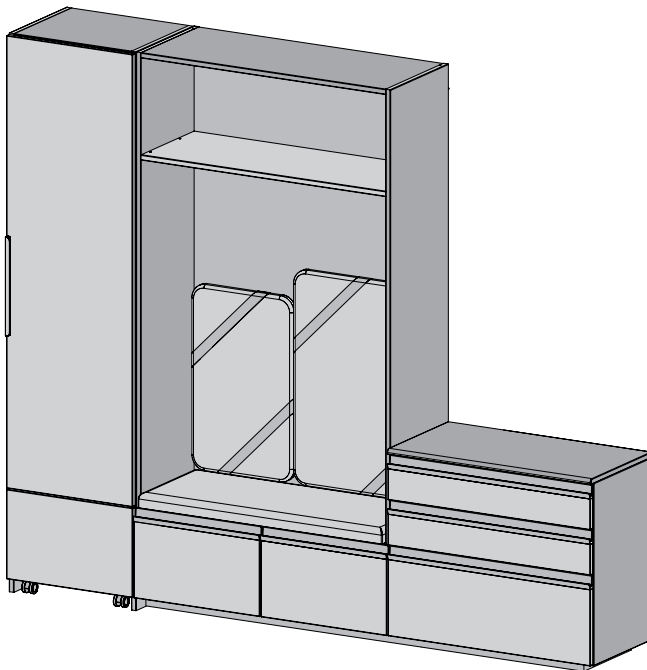
Dokument für  
die qualifizierte  
Fachkraft!



## Instructions de montage

# *Kids*

## Corps modulaire



122022  
TD284010A

# FR

Nach der Montage  
zur Aufbewahrung für  
unsere Kunden!

## ! 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 rétraction 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 !

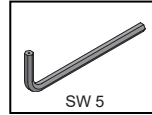
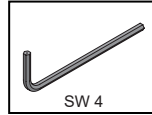
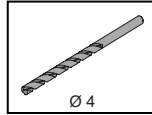
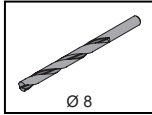
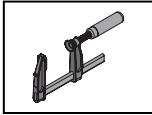
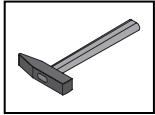
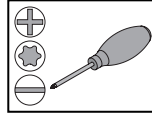
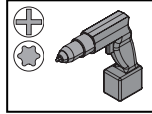
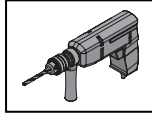
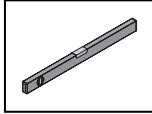
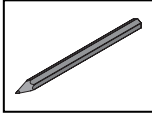
## ! ATTENTION

- Tous les travaux électriques doivent être effectués par un spécialiste approprié!
- Ne jamais ouvrir le bloc d'alimentation. 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.

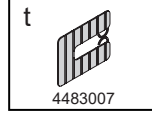
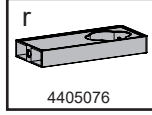
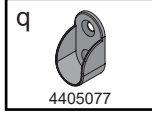
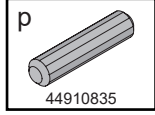
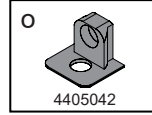
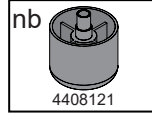
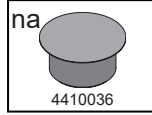
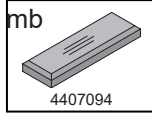
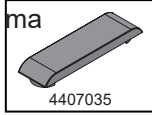
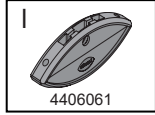
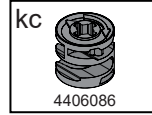
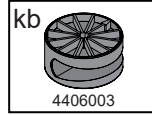
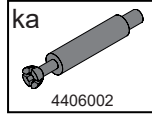
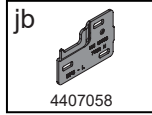
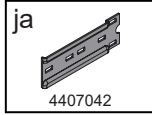
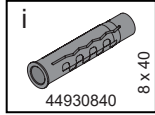
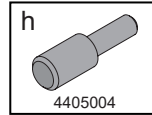
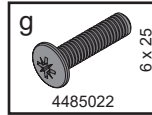
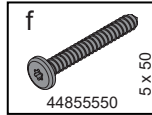
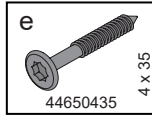
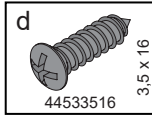
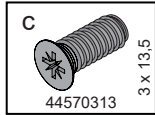
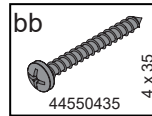
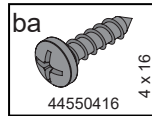
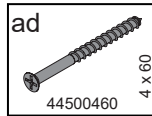
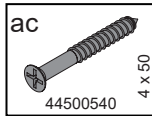
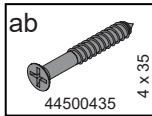
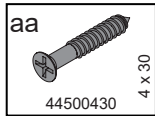
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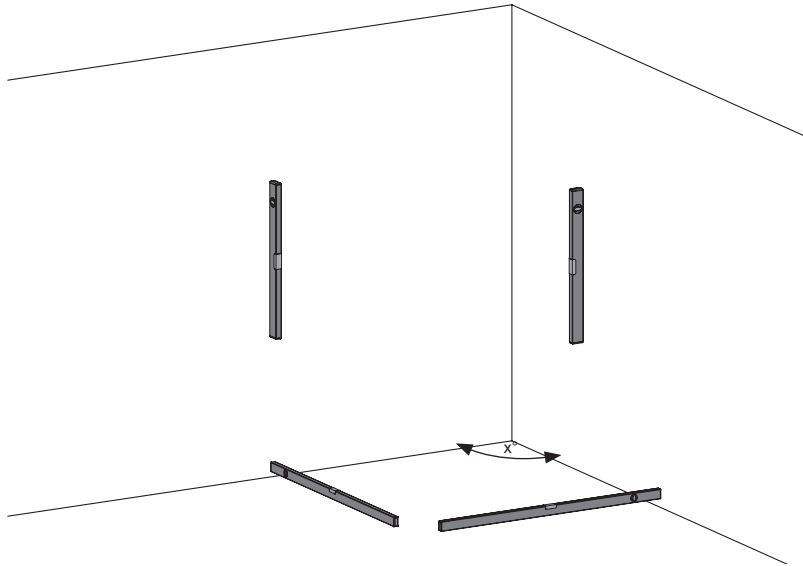
# Outils



# Ferrures



# 1. Contrôle pièce / planification



Notices

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.....

.....

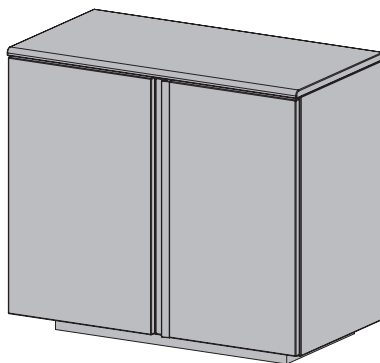
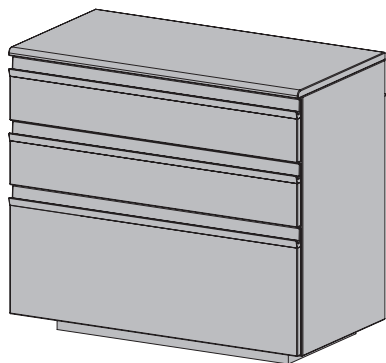
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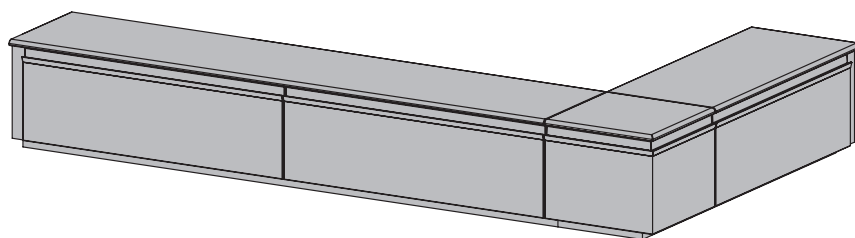
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## 2. Aperçu des différents modèles

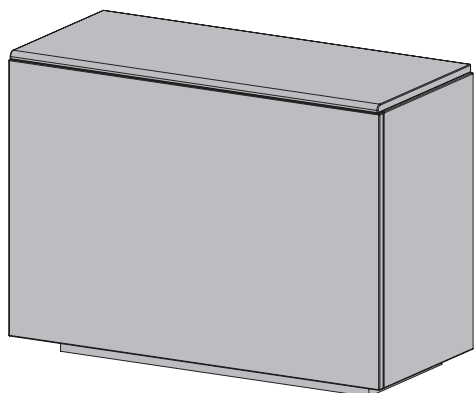
### Corps de base



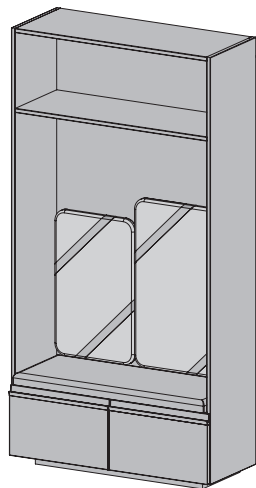
### Corps plateforme



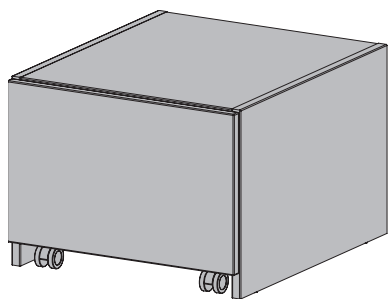
### Coffre



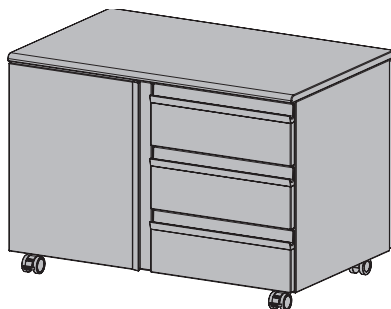
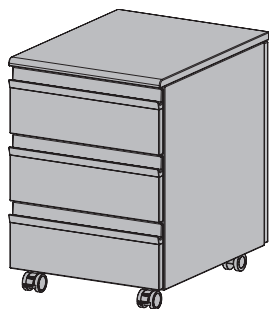
## Niche



## Corps tiroir sur roulettes

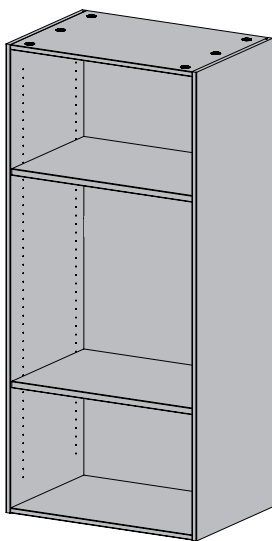


## Caisson à roulettes

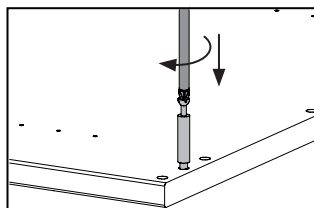
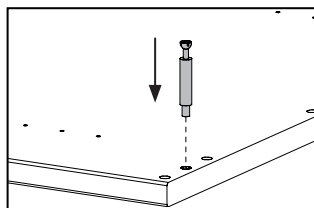
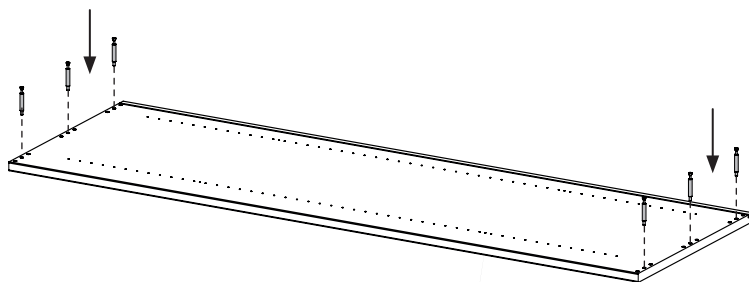
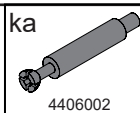


### 3. En option : Assemblage corps

#### 3.1 Corps en pièces détachées



#### 3.2 Visser boulon





### 3.3 Enfonceur boîtier

kb

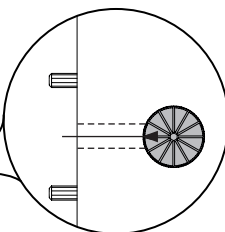
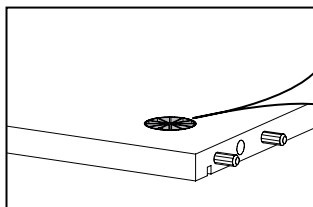
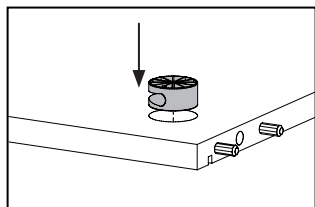
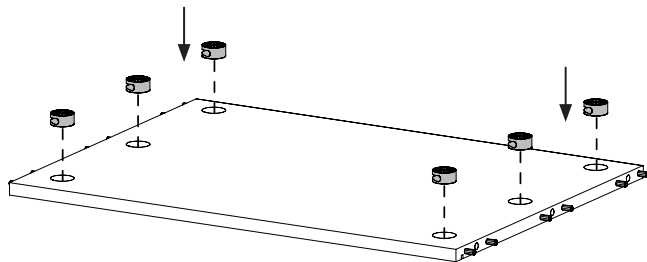


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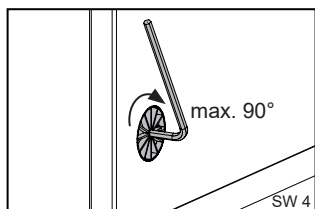
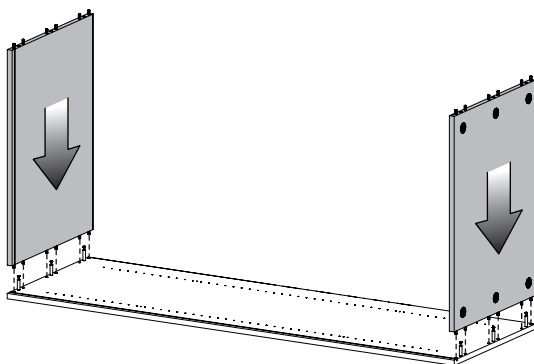
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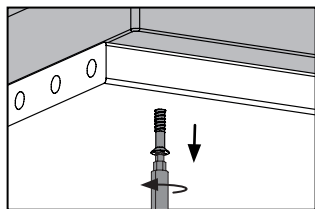
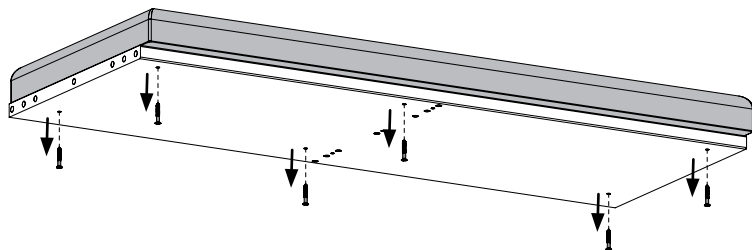


### 3.4 Fixer les fond et panneau supérieur

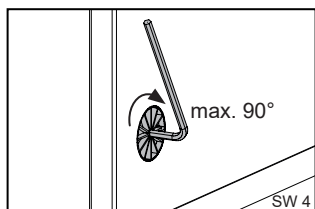
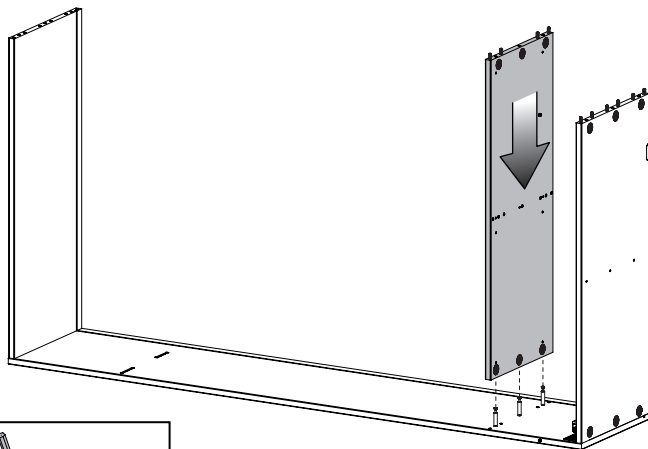


### 3.5 En option : Pour les niches

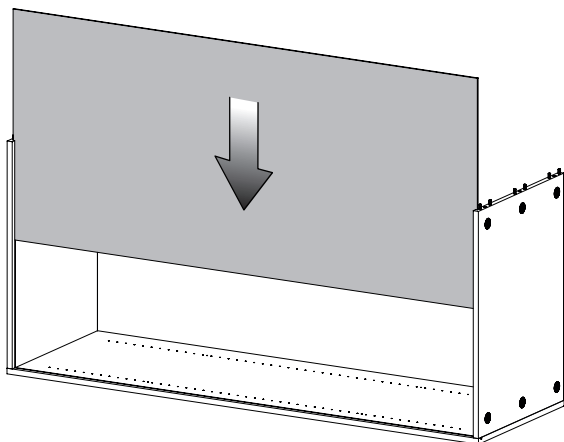
#### 3.5.1 Dévisser l'assise capitonnée de la tablette intermédiaire



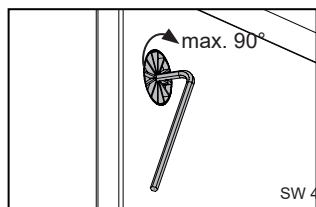
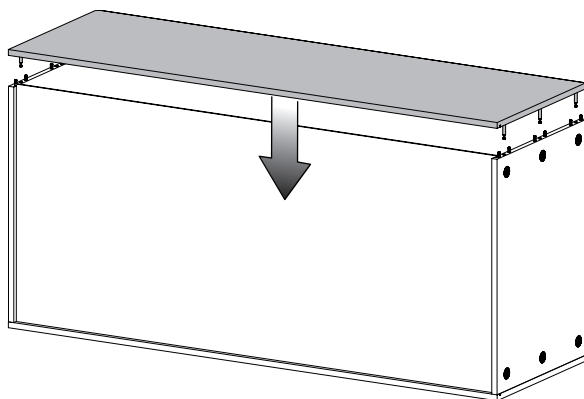
#### 3.5.2 Installer la tablette intermédiaire



### 3.6 Pousser paroi arrière

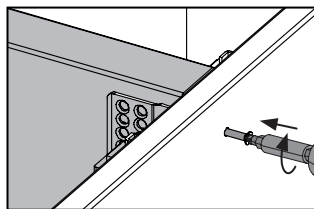
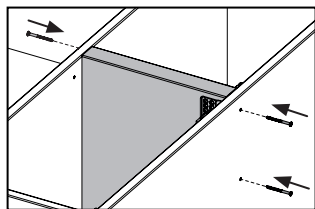
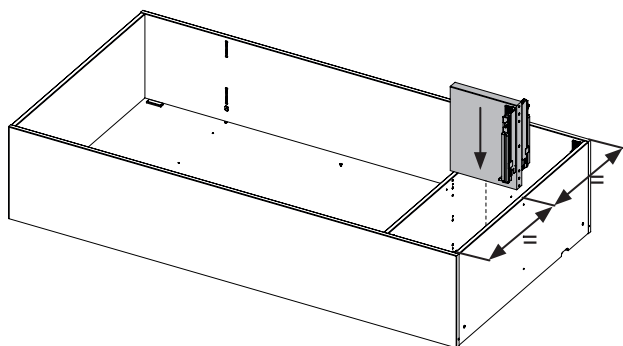


### 3.7 Fixer paroi extérieure

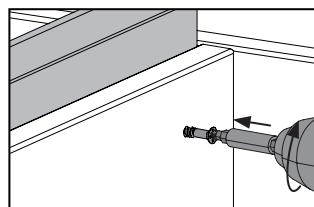
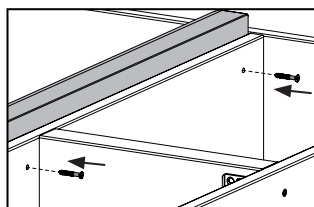
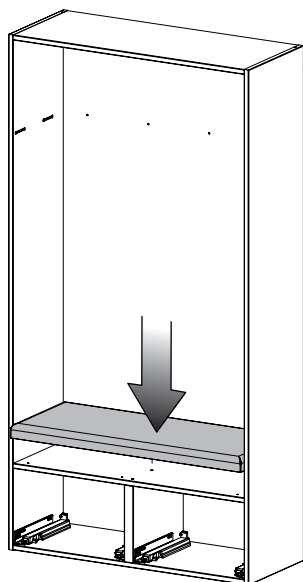


### 3.8.1 En option : Pour les niches

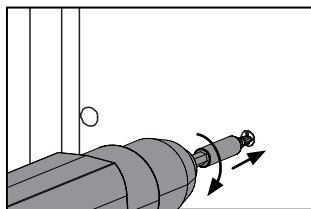
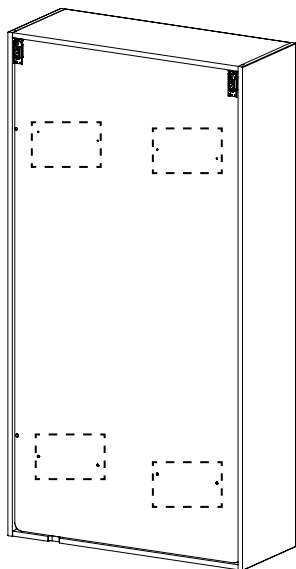
Visser la paroi médiane au fond inférieur et à la tablette intermédiaire



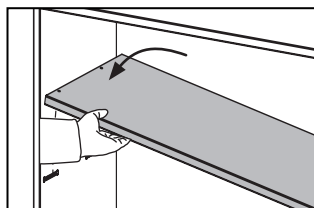
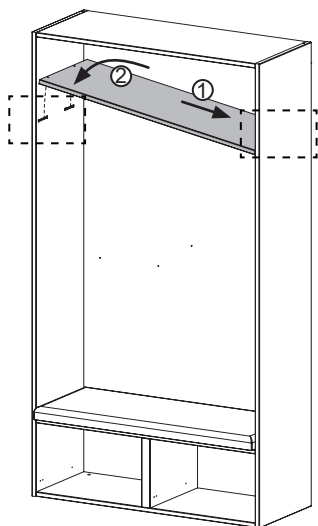
### 3.8.2 Revisser l'assise capitonnée à la tablette intermédiaire



### 3.8.3 Visser la paroi arrière

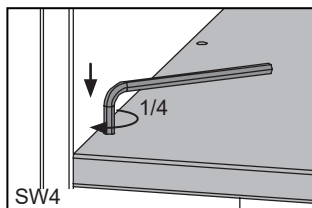


### 3.8.4 Installer la tablette intermédiaire



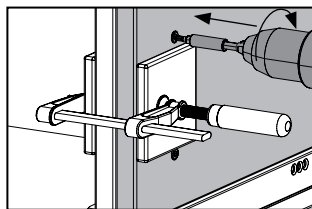
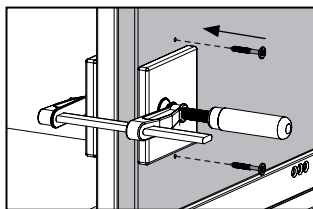
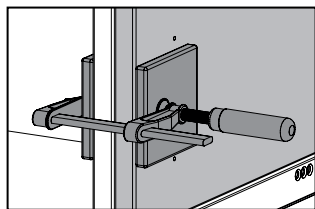
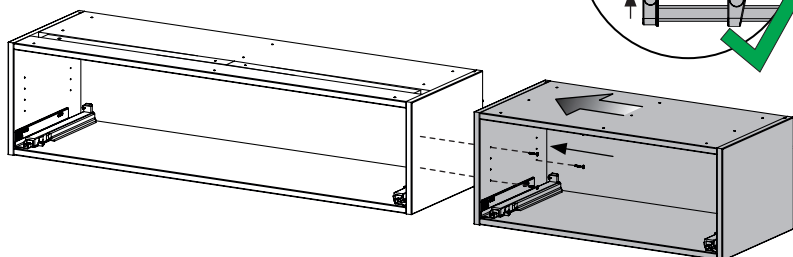
#### HINWEIS

- Accrocher toujours le fond en premier à droite pour ne pas coincer le câble.



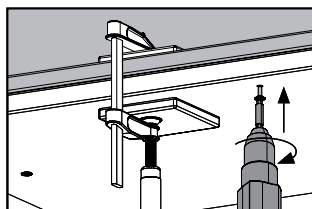
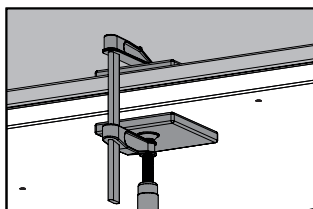
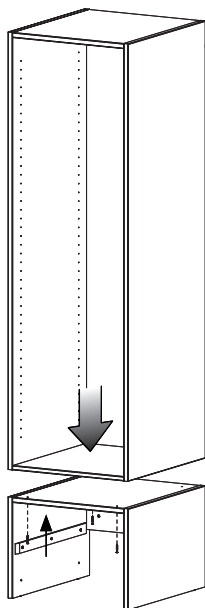
## 4. Assemblages de corps possibles

### 4.1 Raccorder les corps



### 4.2 En option : Pour corps tiroir sur roulettes

Visser le corps à poser



#### **! HINWEIS**

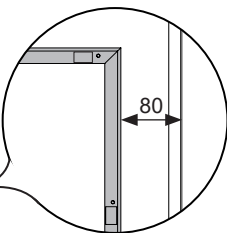
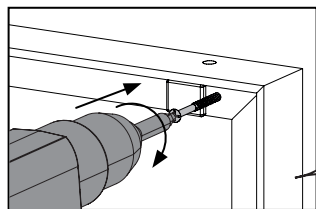
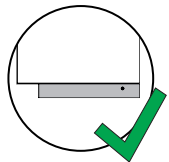
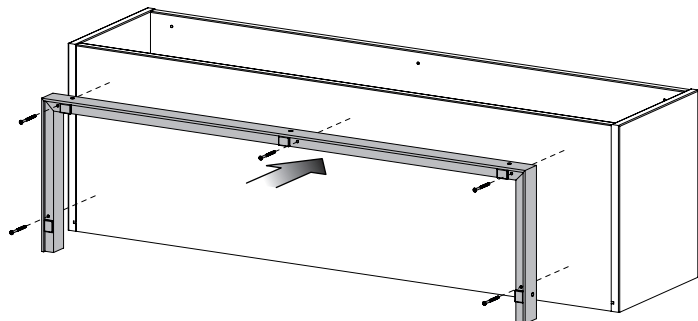
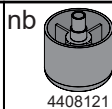
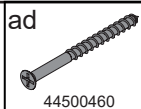
- Visser les vis avec la plus grande prudence.
- Aligner sur le côté et à l'avant à fleur.

#### **! HINWEIS**

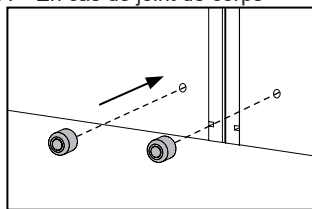
- En option, aussi uniquement avec panneau de finition. Montage, voir point 9.
- Sécurité anti-basculement pour corps à poser. Montage, voir point 7.

## 5. Variantes de socle

### 5.1 Cadre de socle en retrait



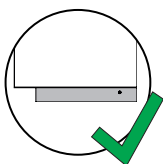
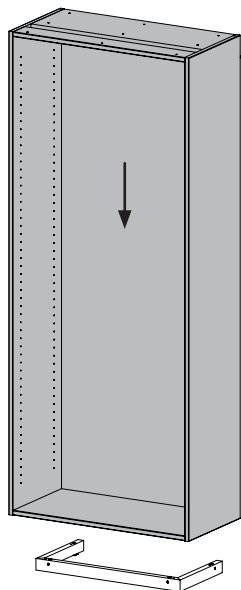
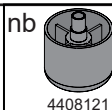
En option : En cas de joint de corps



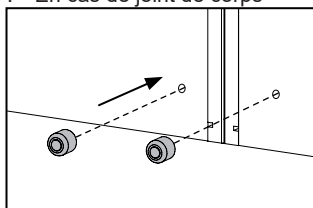
Alle Maße in Millimeter

### 5.2 Montage du socle en cas de problème de place

#### 5.2.1 Mettre en place le corps



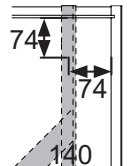
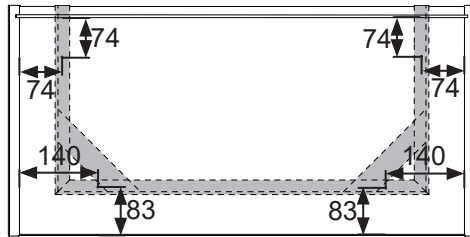
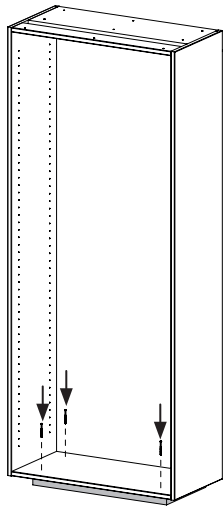
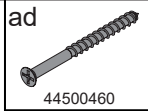
En option : En cas de joint de corps



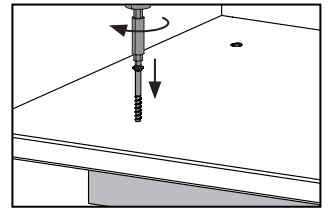
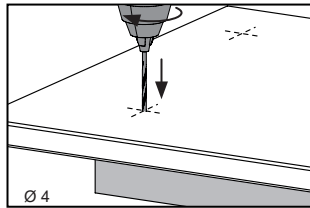
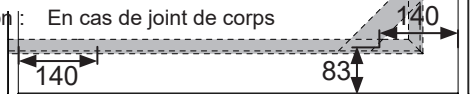
#### **HINWEIS**

- Les vis seront visibles. Montage du socle de l'intérieur, uniquement en cas d'absolue nécessité !

### 5.2.2 Visser le corps au socle

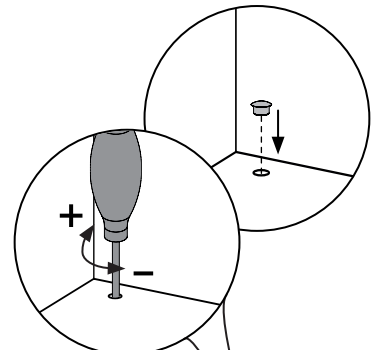
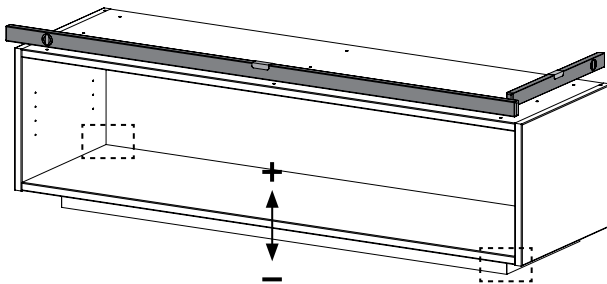
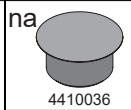


En option : En cas de joint de corps

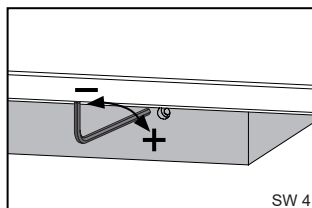
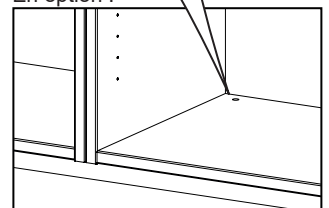


**Toutes les mesures sont en millimètres!**

### 5.3 Ajuster

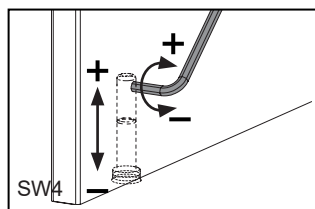
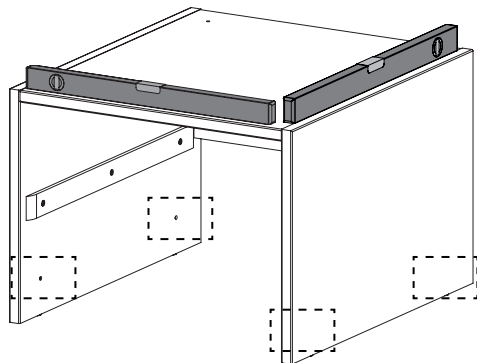


En option :



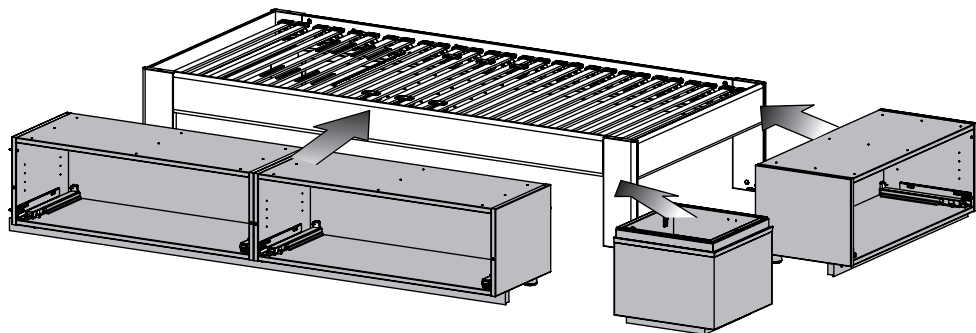


- 5.4 En option : Pour corps tiroir sur roulettes  
Aligner le corps à l'aide du vérin

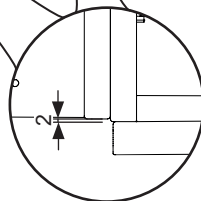
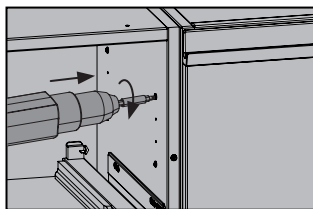
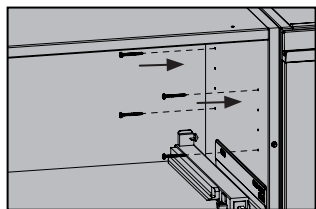
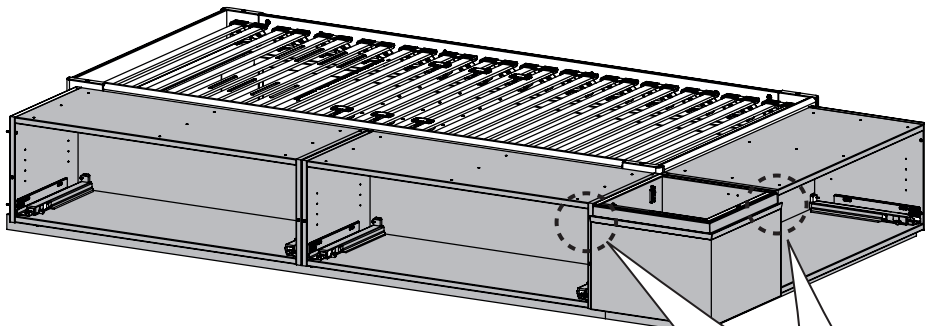


## 6. Mise en place

### 6.1 Corps plateforme

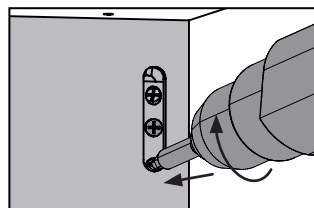
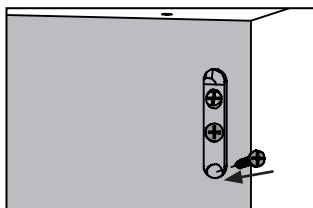
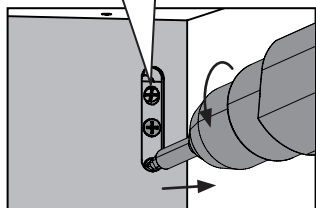
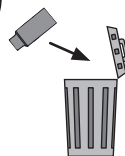
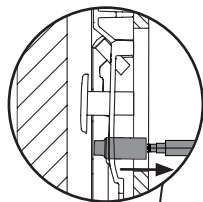
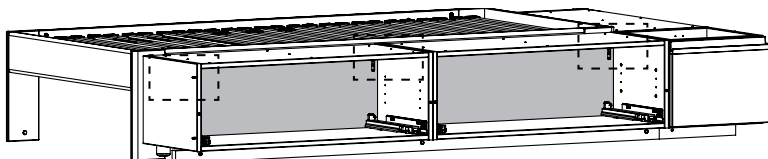
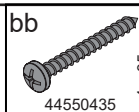


## 6.2 Visser le corps d'angle



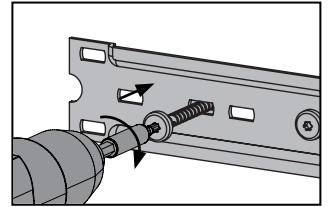
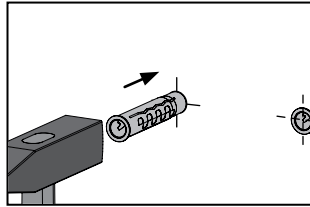
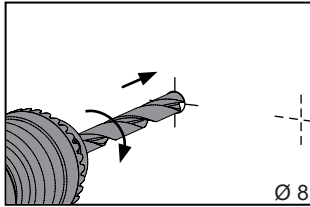
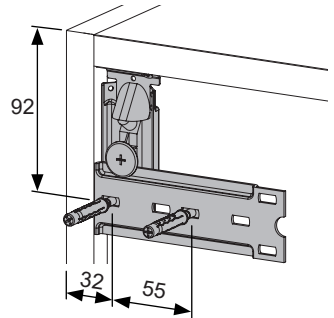
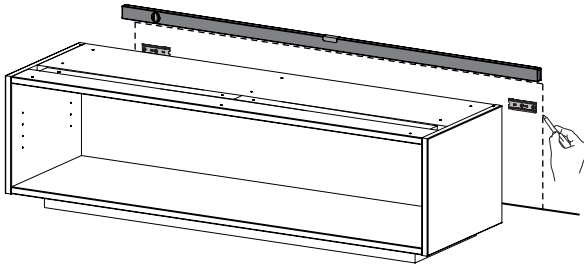
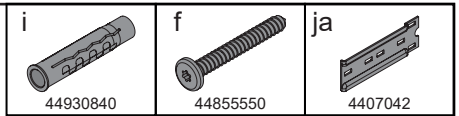
Toutes les mesures sont en millimètres!

## 6.3 Visser les corps au lit



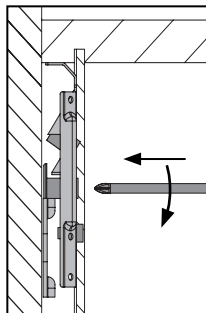
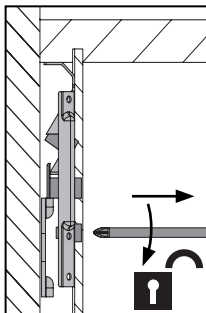
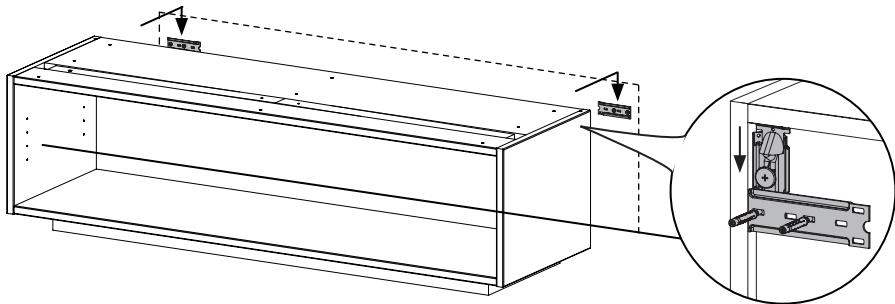
## 7. sécurité anti-bascule

### 7.1.1 Montage sécurité anti-bascule

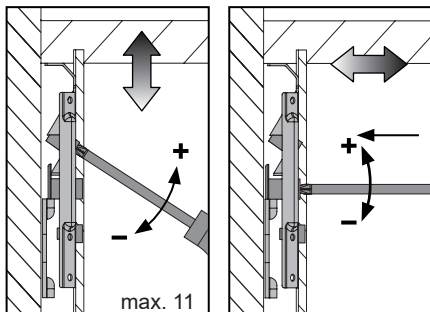
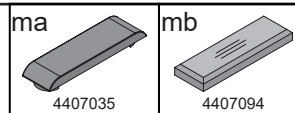


Toutes les mesures sont en millimètres!

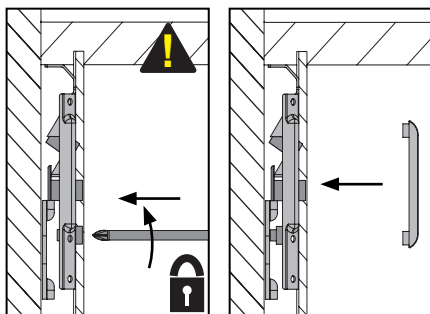
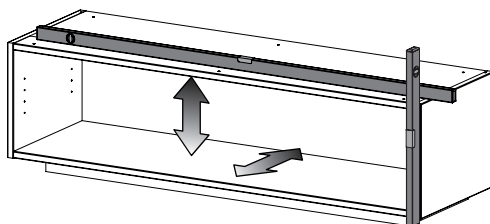
### 7.1.2 Accrocher le corps



### 7.1.3 Réglages de la ferrure



max. 11



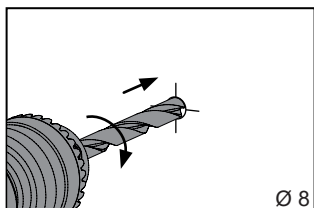
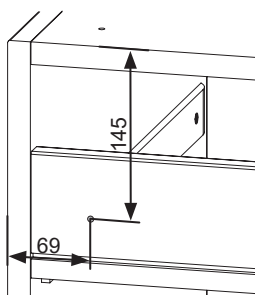
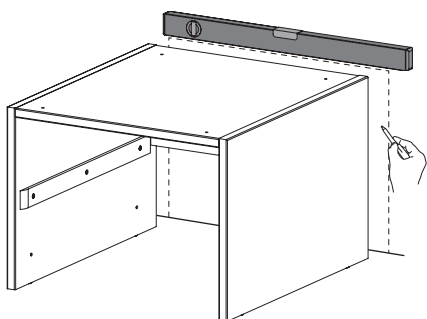
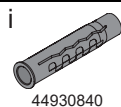
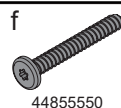
En option :



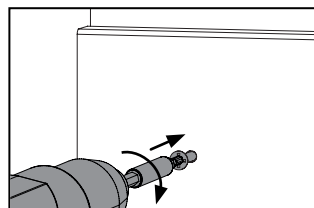
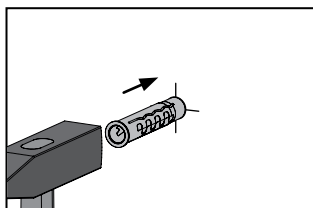
Couvercle en bois uniquement pour rayonnage ouvert

Toutes les mesures sont en millimètres!

### 7.2 En option : Pour corps tiroir sur roulettes sans élément à poser Variante avec panneau de finition

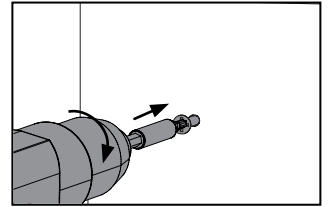
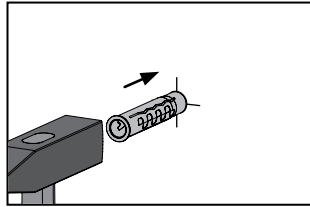
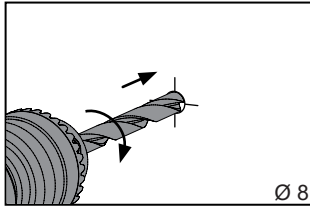
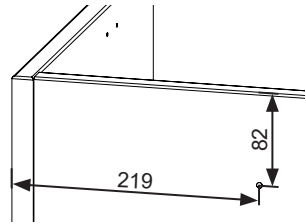
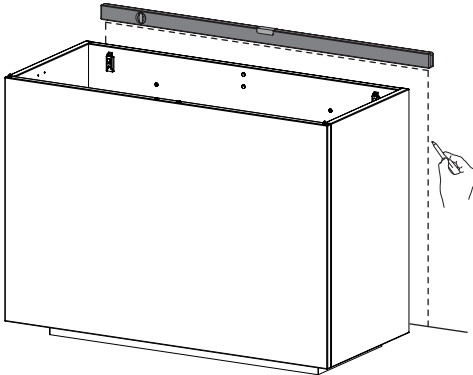
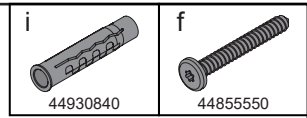


Ø 8



Toutes les mesures sont en millimètres!

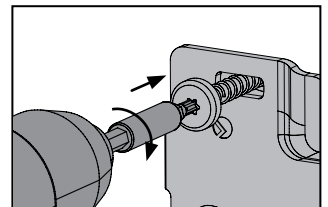
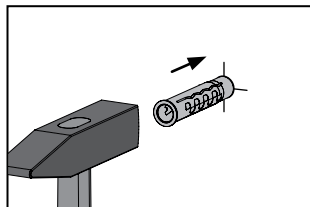
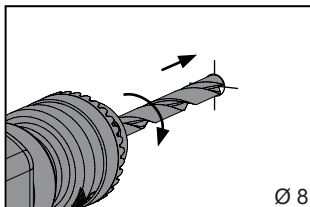
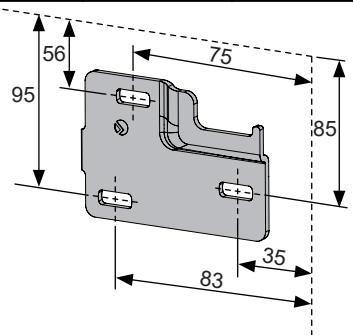
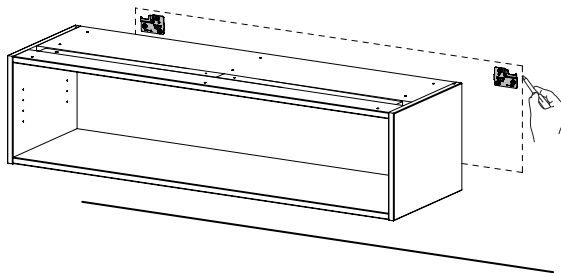
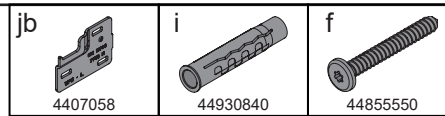
### 7.3 En option : Pour coffre



Toutes les mesures sont en millimètres!

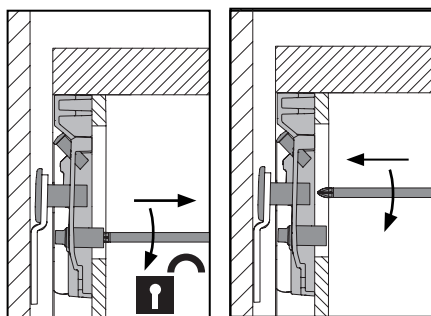
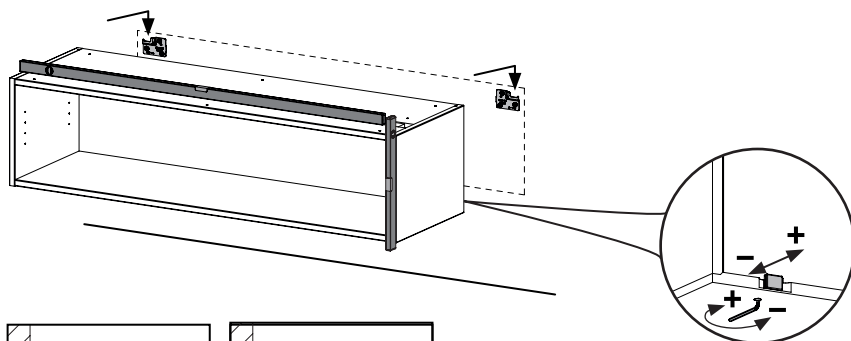
## 8. ferrure de suspension

### 8.1 Montage ferrure de suspension



Toutes les mesures sont en millimètres!

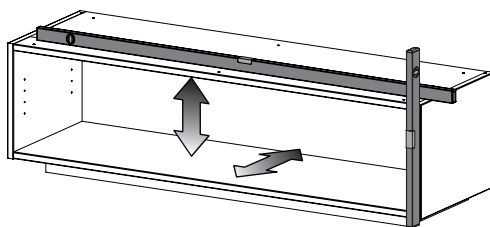
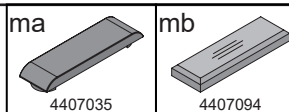
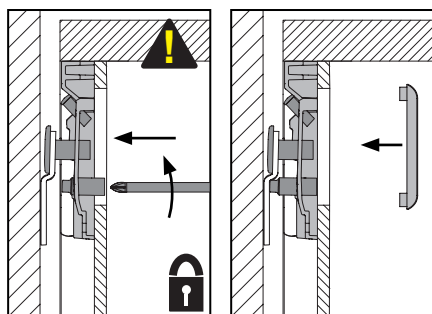
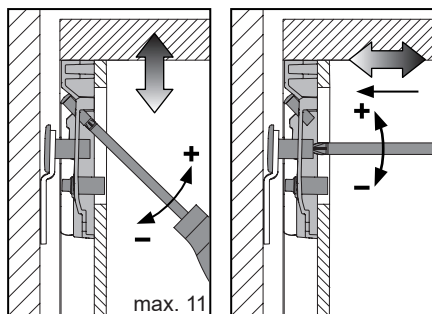
## 8.2 Accrocher et aligner corps



### **HINWEIS**

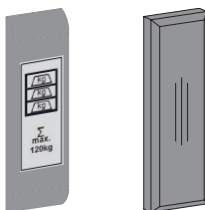
• Charge : 120 kg max.

## 8.3 Réglages de la ferrure



En option :

Couvercle en bois  
uniquement pour ray-  
onnage ouvert

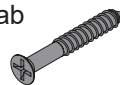


Toutes les mesures sont en millimètres!

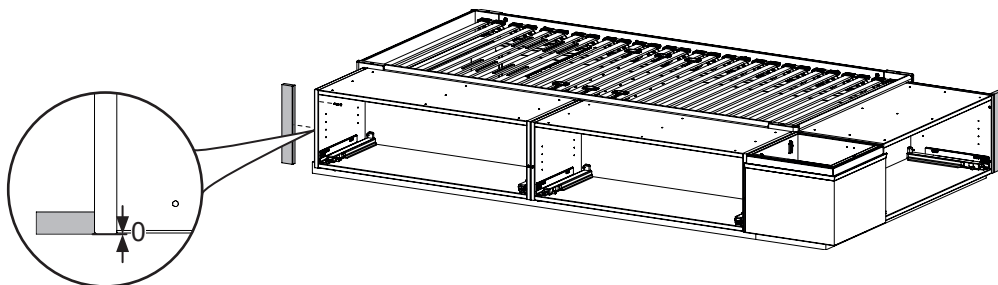
## 9. Montage des caches latéraux et du panneau de finition

### 9.1 Cache latéral

ab

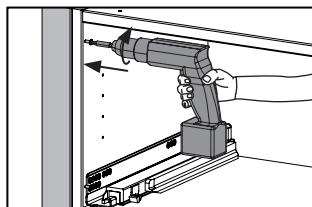
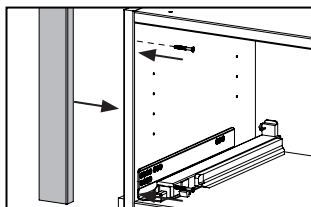


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#### **! HINWEIS**

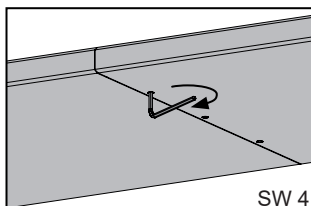
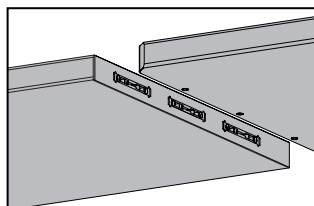
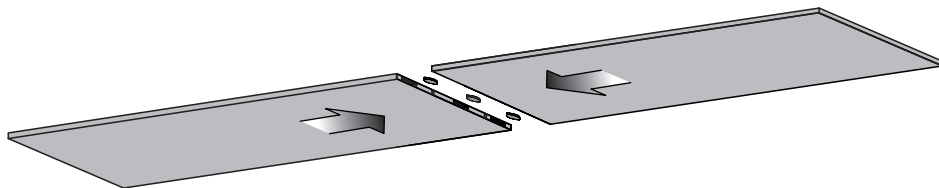
- Les caches doivent être adaptés au mur.



### 9.2 Raccorder les panneaux de finition

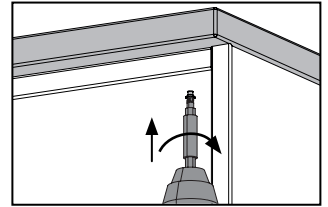
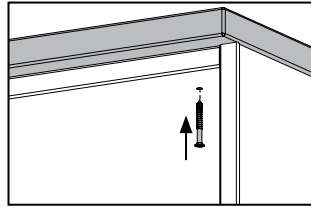
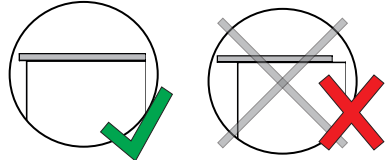
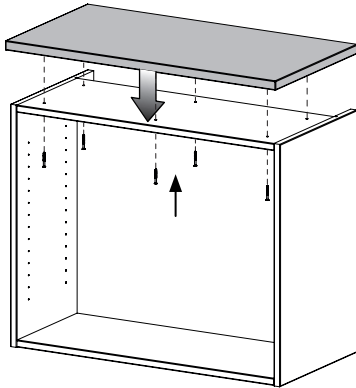
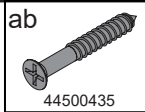


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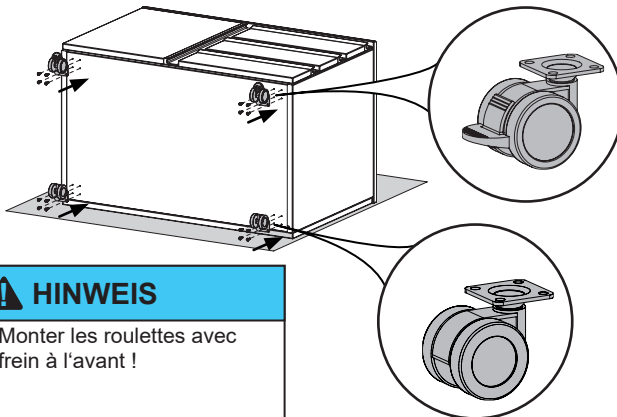
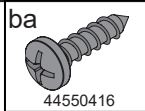


SW 4

### 9.3 Monter le panneau de finition



### 10. Monter les roulettes

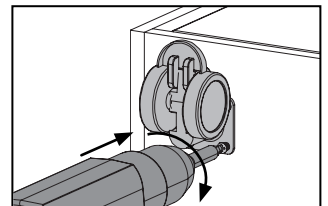
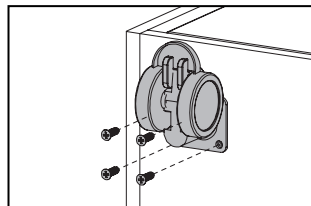
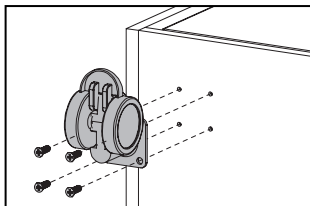


#### HINWEIS

- Monter les roulettes avec frein à l'avant !

#### HINWEIS

- mettre une protection
- Le support doit être propre et exempt d'objets pointus ou tranchants.

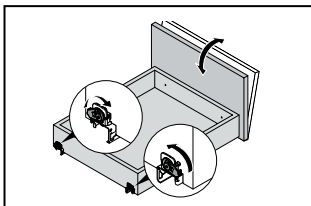
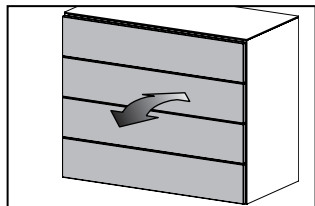
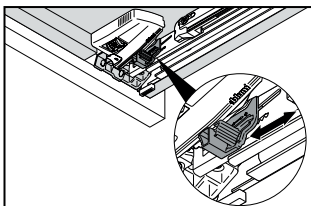
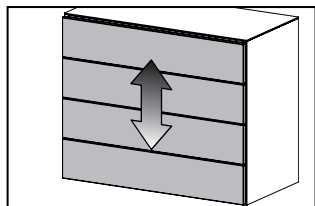
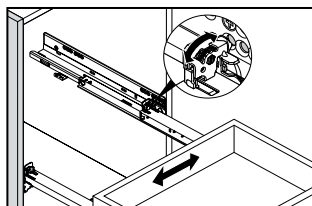
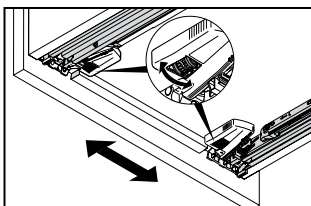
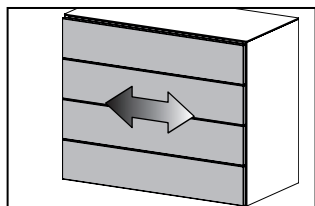
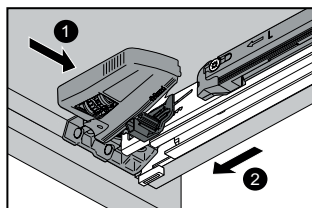
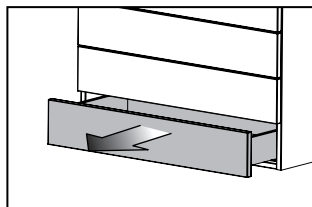
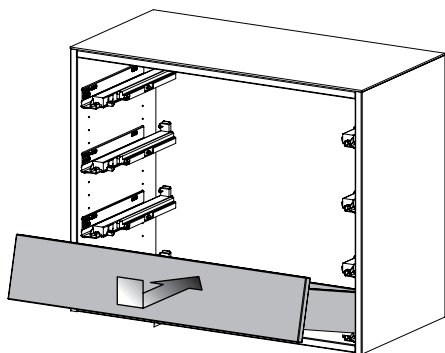




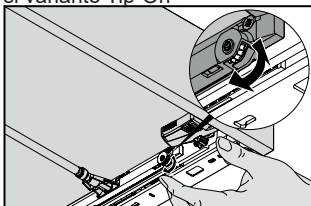
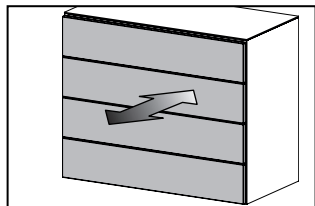
# 11. Composants façade

## 11.1 Tiroir

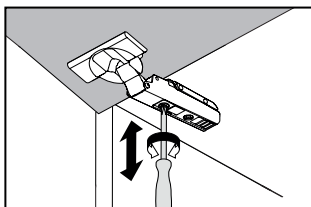
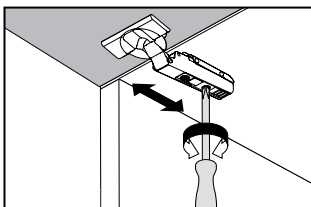
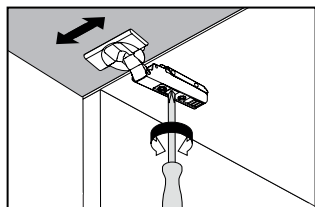
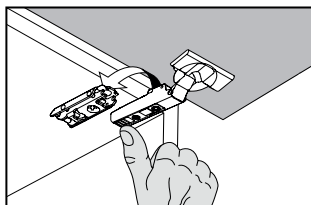
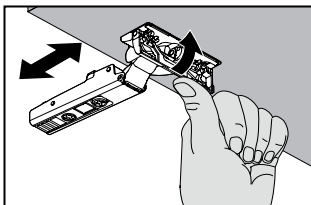
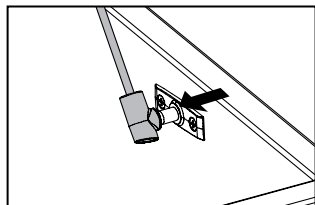
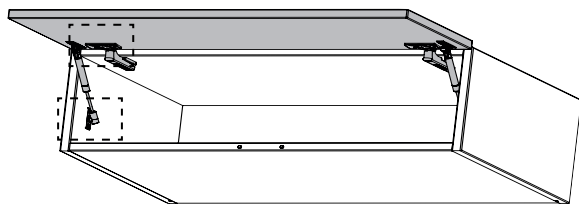
charge Décrocher



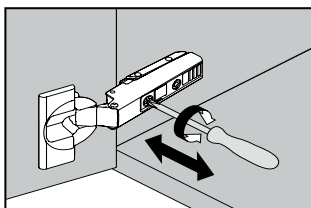
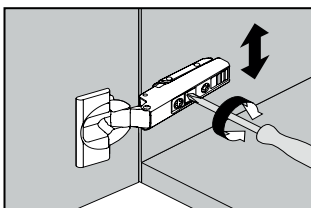
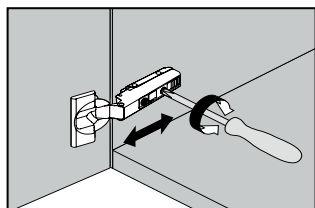
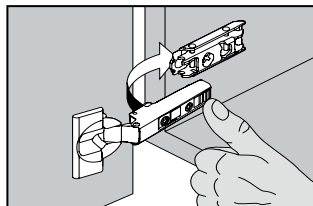
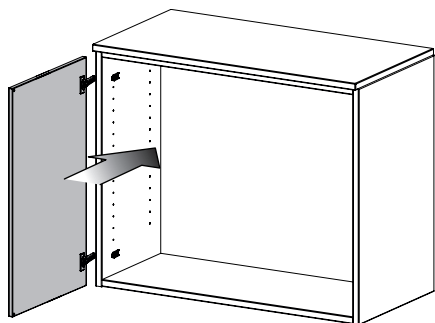
si variante Tip-On



## 11.2 Régler position de l'abattant

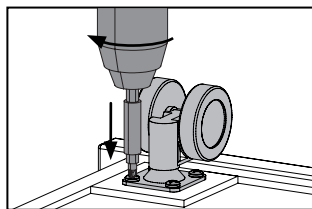
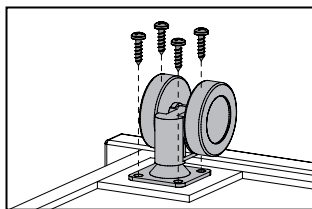
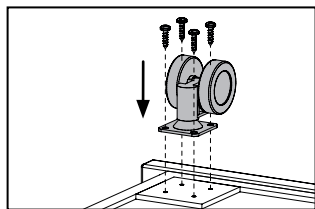
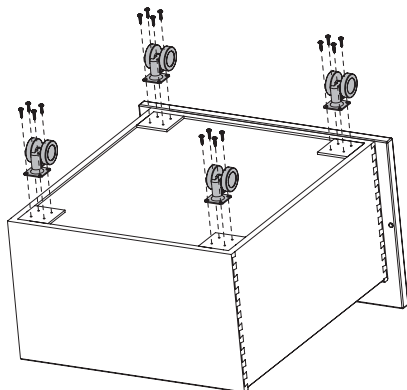
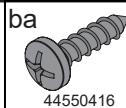


## 11.3 Porte pivotante



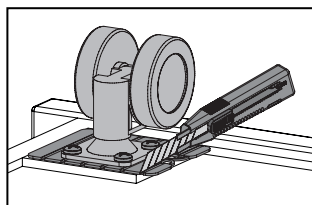
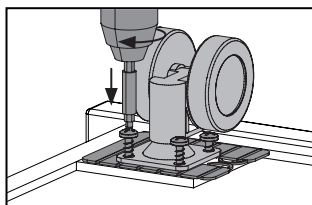
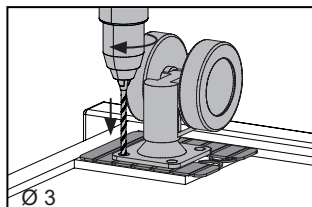
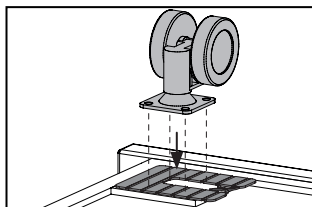
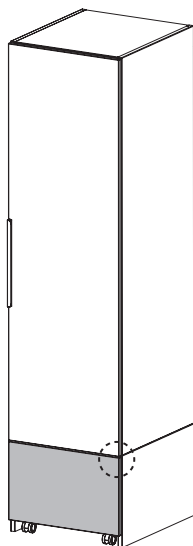
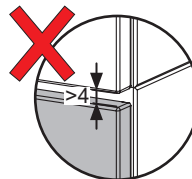
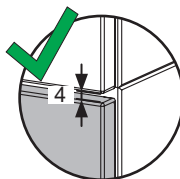
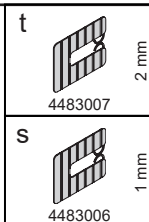
### 11.4.1 Roulette

Monter les roulettes



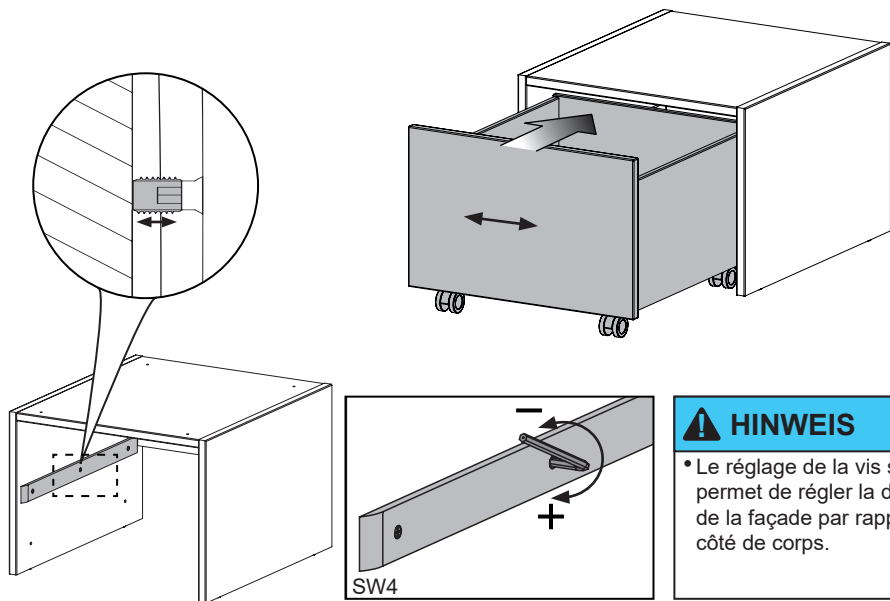
### 11.4.2 En option : En cas de grande distance de la façade

Monter la plaque d'écartement



Toutes les mesures sont en millimètres!

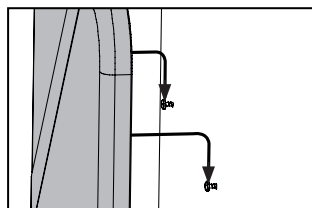
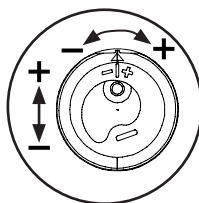
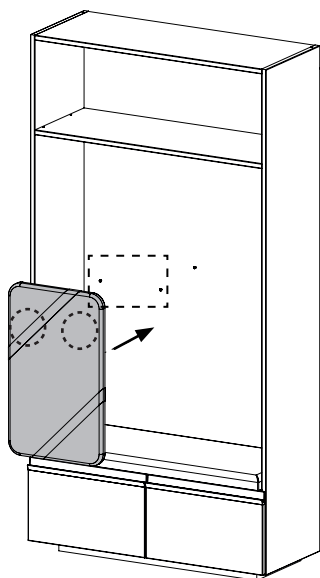
### 11.4.3 Régler le tiroir sur roulettes



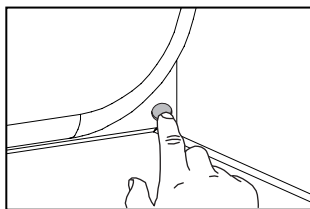
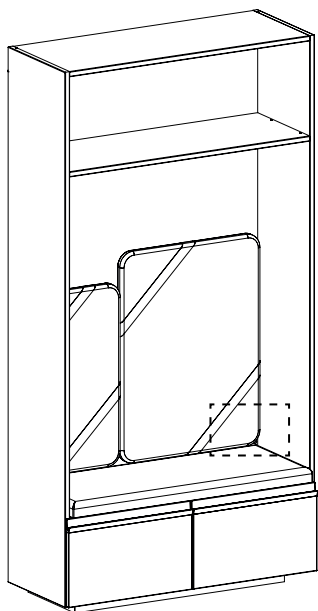
#### **HINWEIS**

- Le réglage de la vis sans tête permet de régler la distance de la façade par rapport au côté de corps.

### 11.5 Accrocher le panneau mural

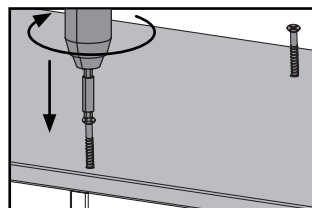
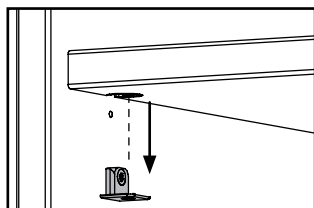
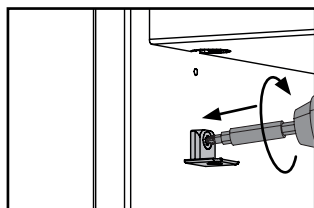
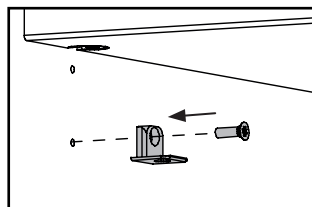
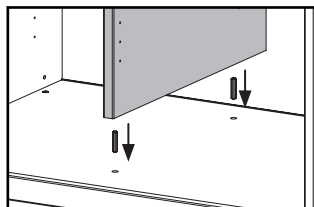
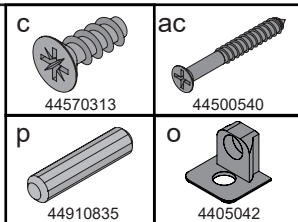
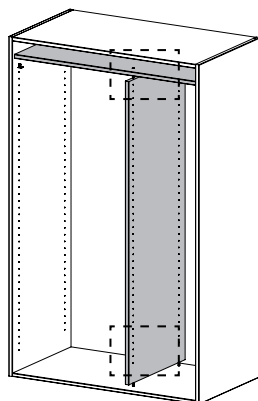


## 11.6 Allumer et éteindre la lumière

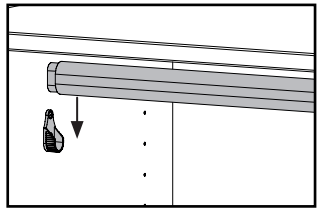
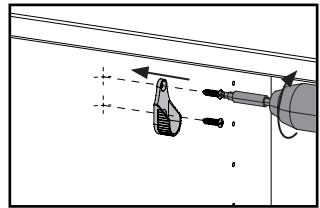
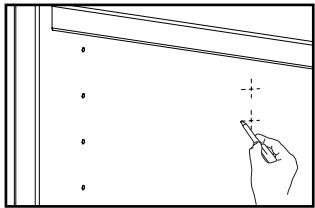
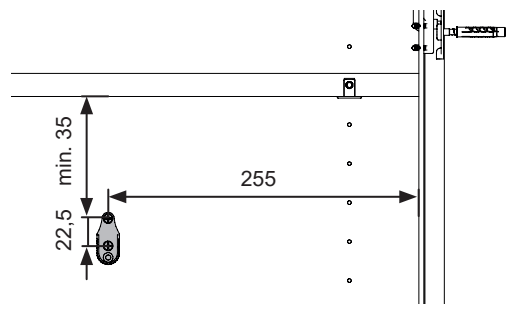
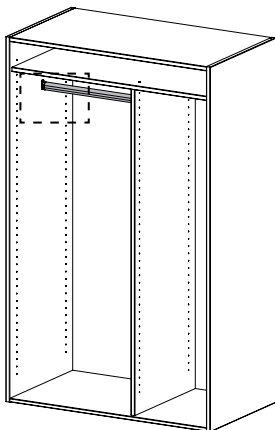
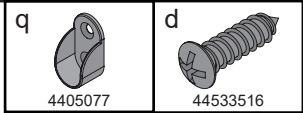


## 12. Compartimentages intérieurs

### 12.1 Compartimentage en T

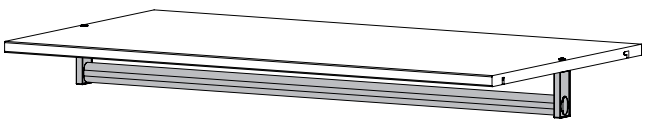
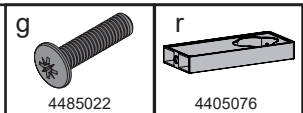


## 12.2 Tringle à habits



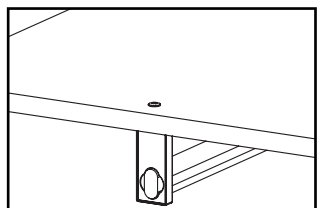
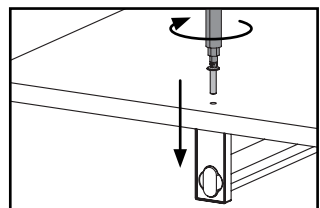
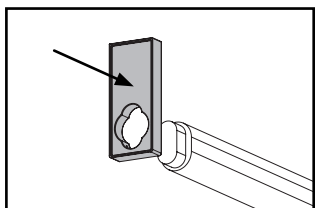
**Toutes les mesures sont en millimètres!**

## 12.3 étagère avec tringle à habits

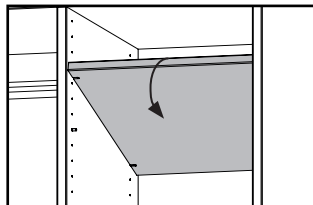
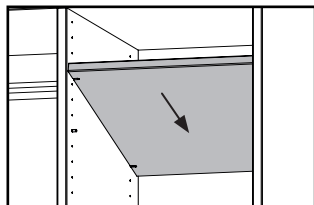
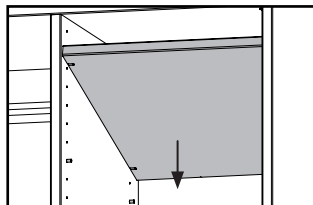
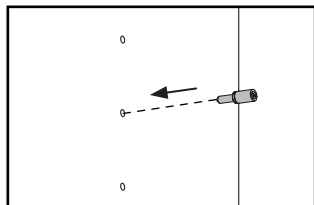
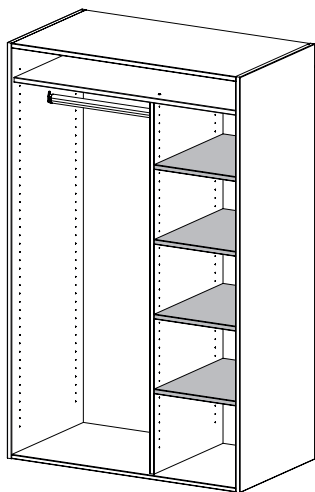
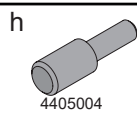


**Hinweis**

- L'étagère avec trou de perçage est prévue pour le montage de la tringle à habits.
- Les encoches pour les taquets doivent se situer sur la face inférieure.



## 12.4 Compartiment de sécurité



# TEAM 7

## **TEAM 7 Natürlich Wohnen GmbH**

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4910 Ried im Innkreis, AUSTRIA

**Montagehotline: +43/7752-977321**

[www.team7-home.com](http://www.team7-home.com)

Sous réserve de modification, d'erreur et de coquille

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# TEAM 7

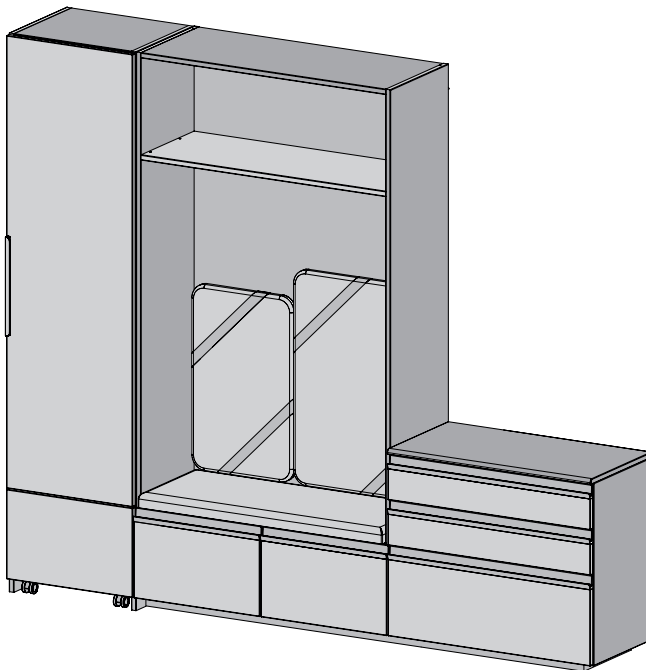
Dokument für  
die qualifizierte  
Fachkraft!



## Manuale montaggio

# *Kids*

## Sistema di corpi



# IT

122022  
TD284010A

Nach der Montage  
zur Aufbewahrung für  
unsere Kunden!

## 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!

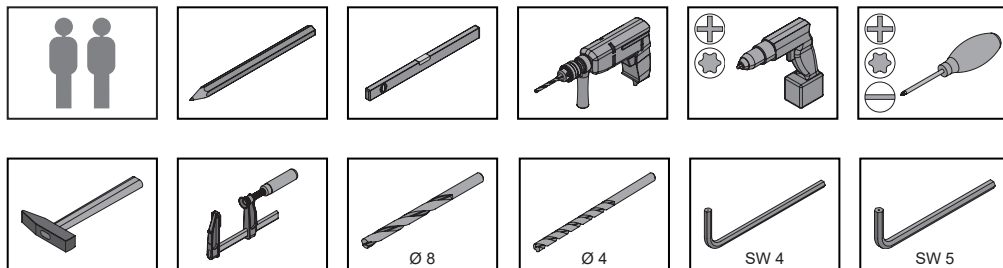
## ATTENZIONE

- Tutti i lavori elettrici devono essere eseguiti da uno specialista adatto!
- Non aprire mai un alimentatore. Pericolo di morte!
- La somma dei watt dei faretto 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

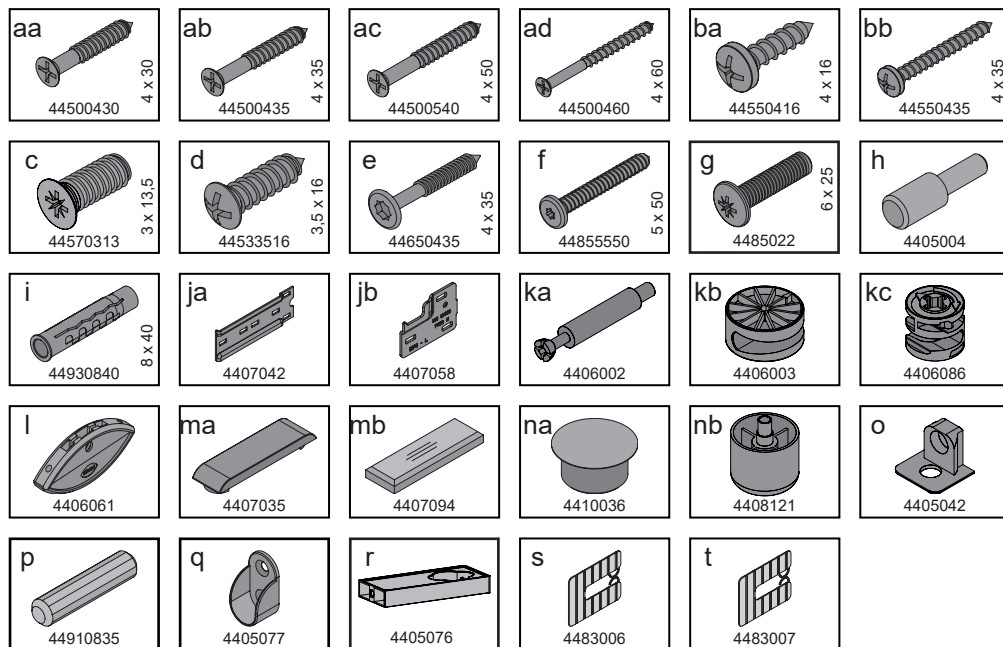
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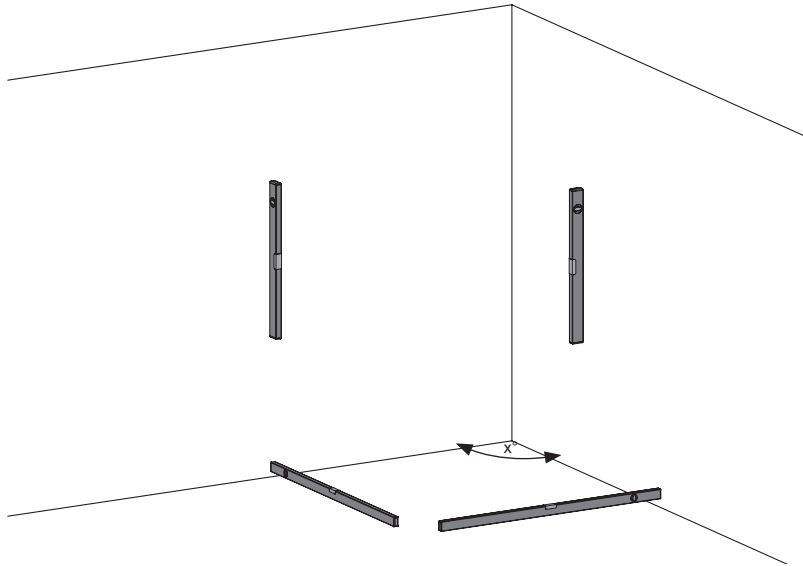
## Attrezzi



## Ferramenta



# 1. Controllo ambiente / progettazione



Appunti

.....

.....

.....

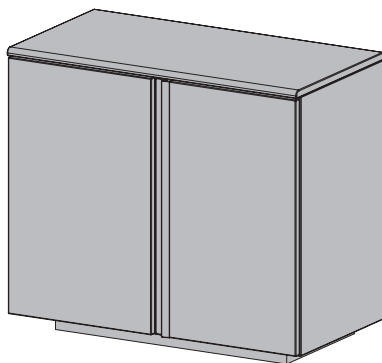
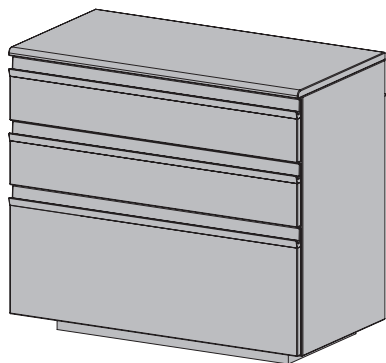
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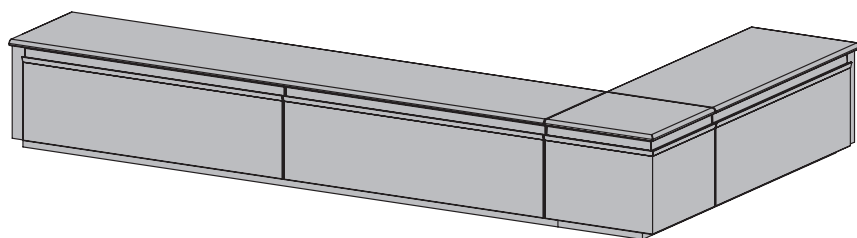
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## 2. Panoramica dei tipi

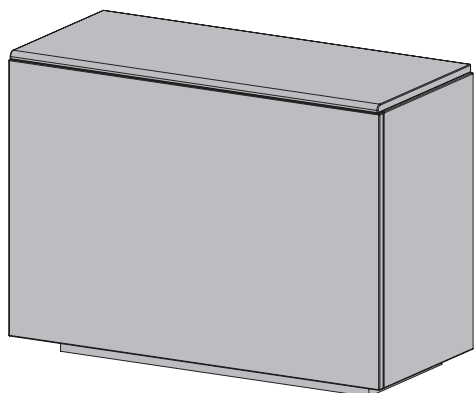
### Basiskorpus



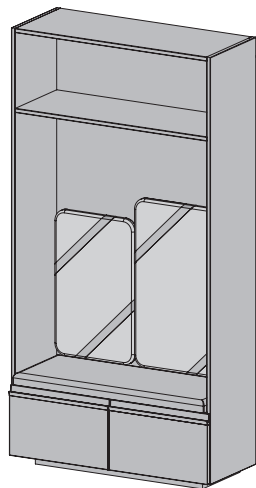
### Corpo piattaforma



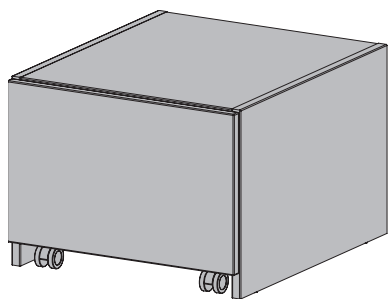
### Cassettone testata letto



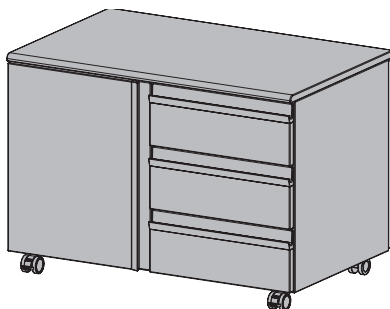
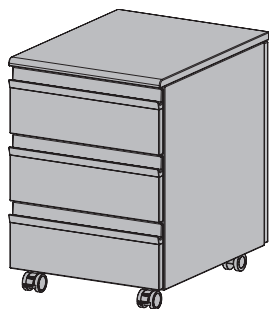
Nicchia con seduta



Corpo con serrandina

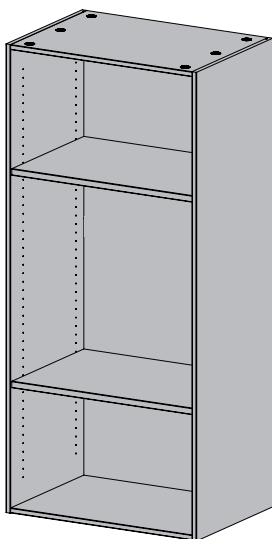


Contenitore su ruote

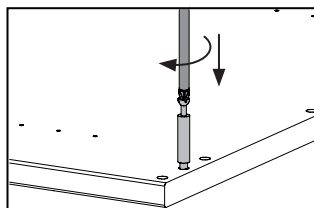
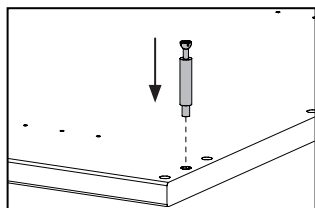
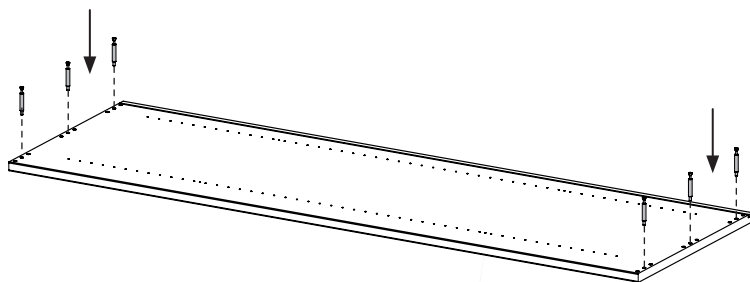
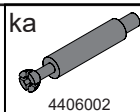


### 3. Opzionale: Assemblaggio corpo

#### 3.1 corpo smontato



#### 3.2 Avvitare i bulloni





### 3.3 Inserire la scatola

kb

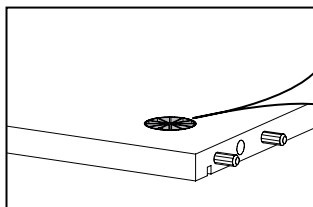
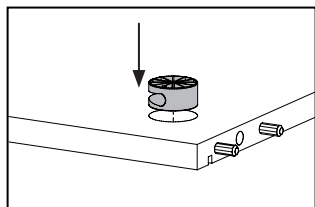
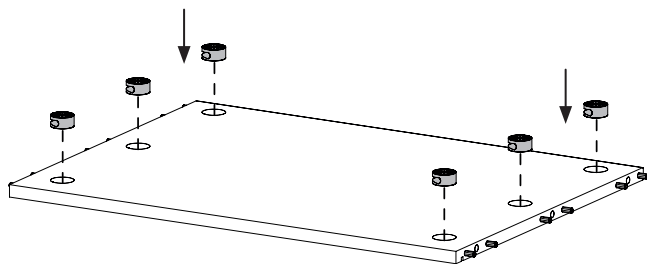


4406003

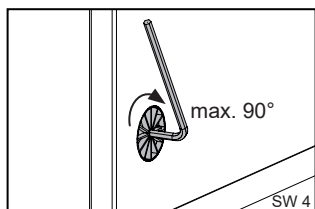
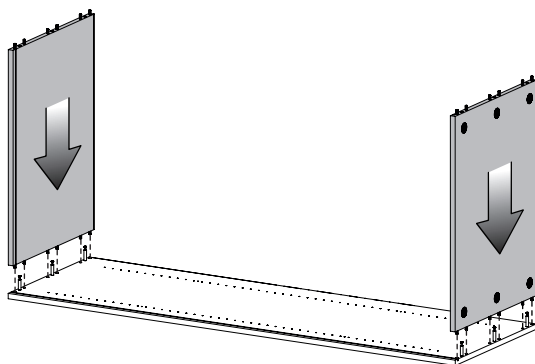
kc



4406086

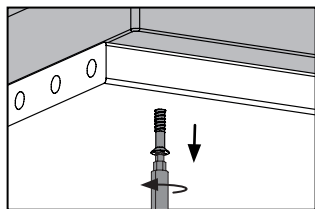
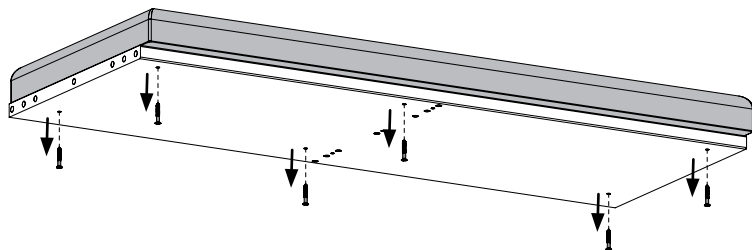


### 3.4 Fissare ripiano superiore e inferiore

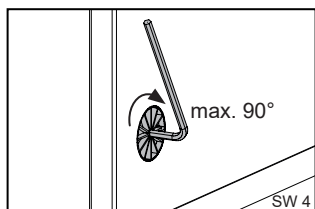
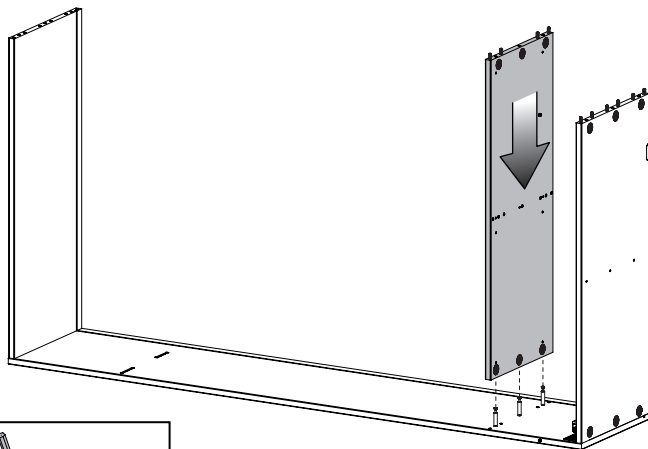


### 3.5 Opzionale: Con nicchia con seduta

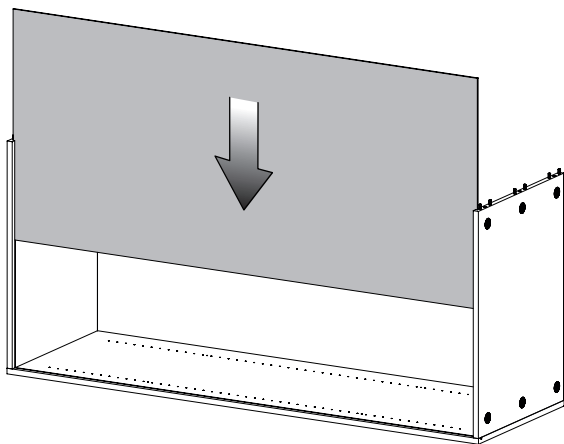
#### 3.5.1 Svitare il sedile imbottito dal ripiano intermedio



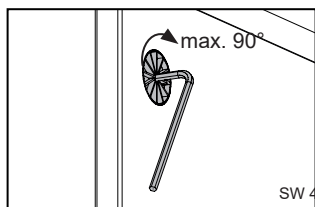
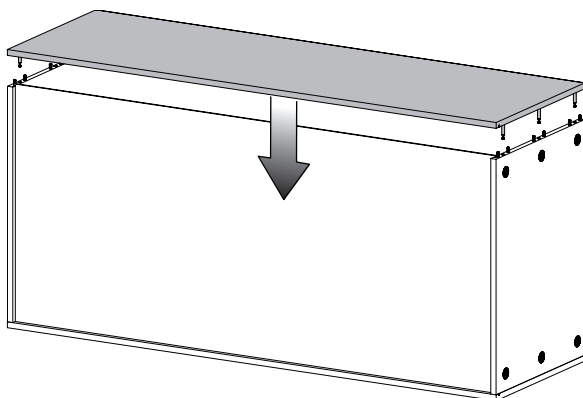
#### 3.5.2 Installare ripiano intermedio



### 3.6 Inserire lo schienale

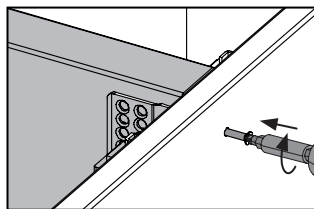
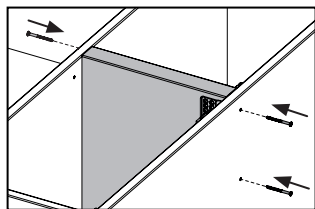
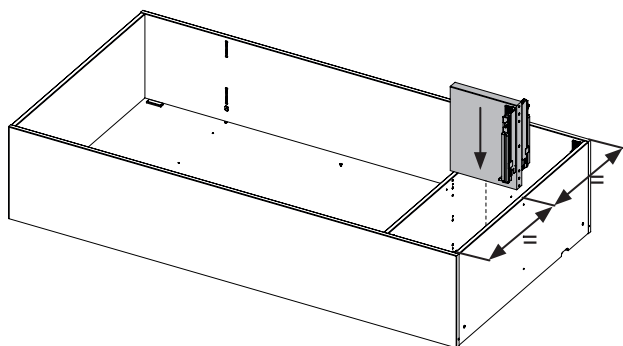


### 3.7 Fissare lato esterno

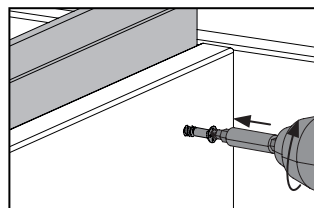
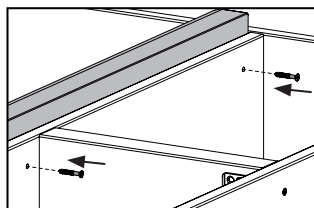
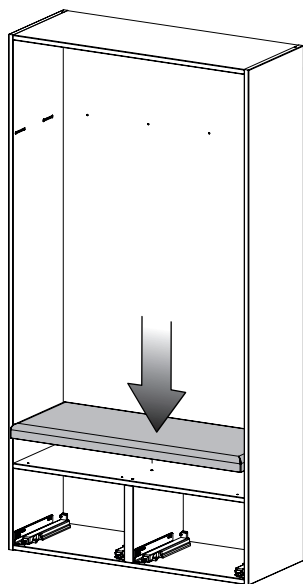


### 3.8.1 Opzionale: Con nicchia con seduta

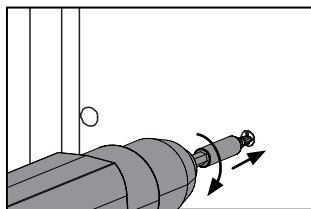
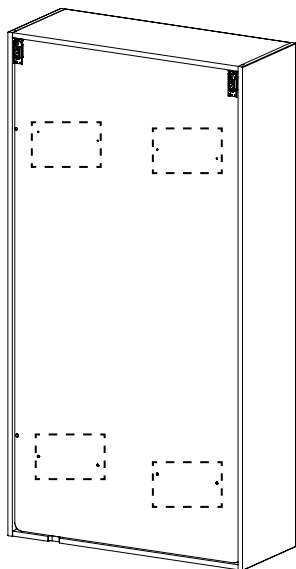
Avvitare il lato centrale al ripiano inferiore e al ripiano intermedio



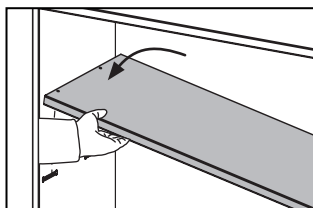
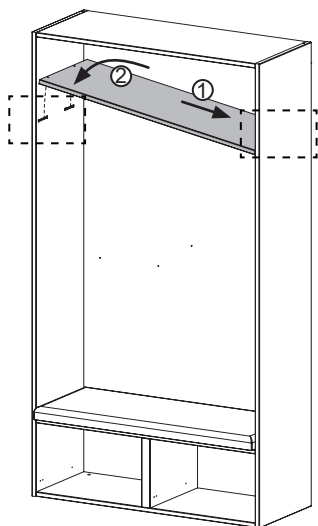
### 3.8.2 Avvitare nuovamente il sedile imbottito al ripiano intermedio



### 3.8.3 Avvitare la parete posteriore

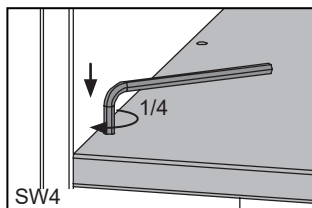


### 3.8.4 Installare ripiano intermedio



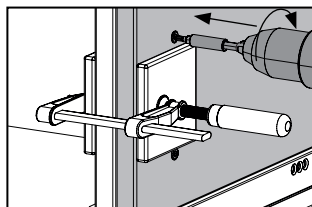
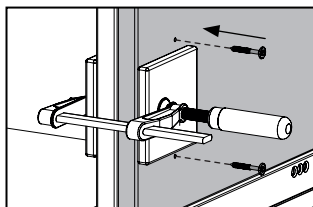
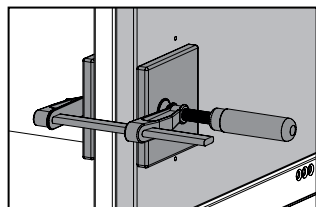
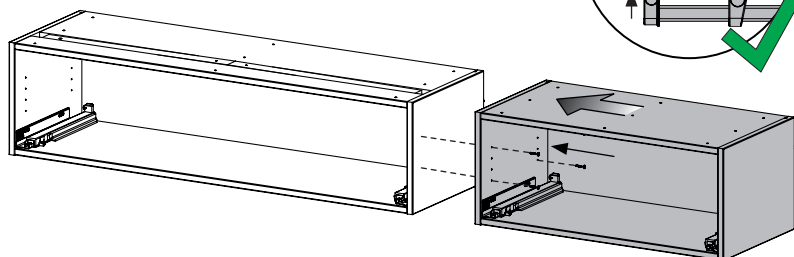
#### **⚠ HINWEIS**

- Agganciare sempre prima il ripiano a destra per evitare di incastrare il cavo.



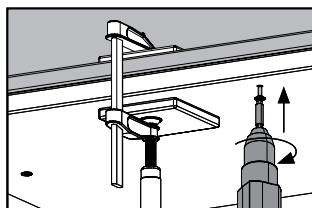
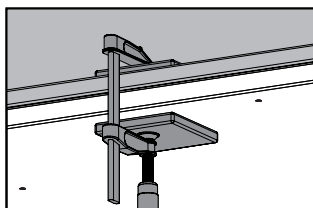
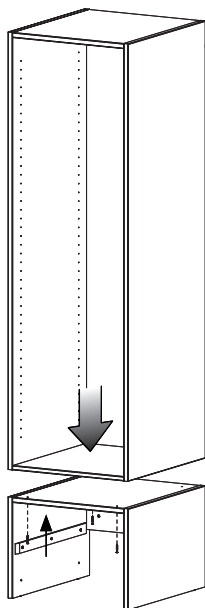
## 4. Possibilità di collegamento del corpo

### 4.1 Unire i corpi



### 4.2 Opzionale: Con corpo con serrandina

Avvitare il corpo sopra



#### **! HINWEIS**

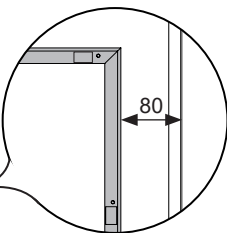
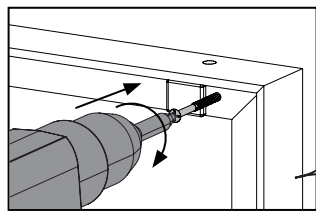
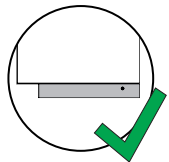
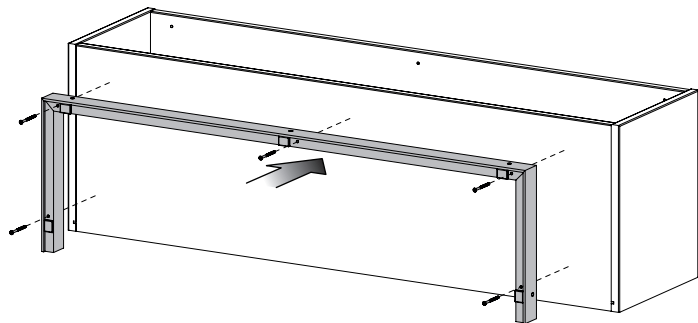
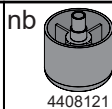
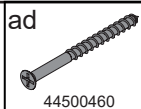
- Avvitare le viti con cautela.
- Allineare lateralmente e frontalmente a filo.

#### **! HINWEIS**

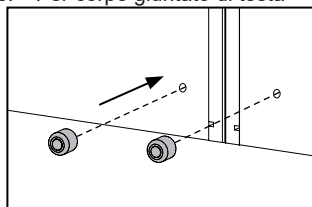
- Opzionale possibile anche solo con top. Per il montaggio si veda il punto 9.
- Antiribaltamento per corpo sopra. Per il montaggio si veda il punto 7.

## 5. Varianti zoccolo

### 5.1 Telaio zoccolo rientrante



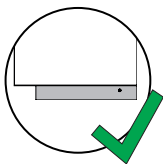
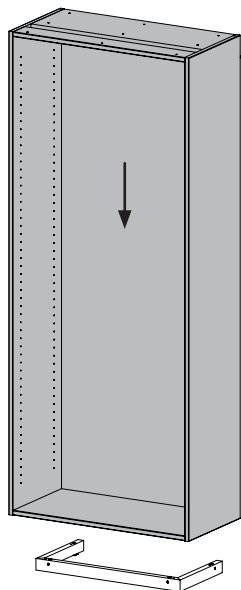
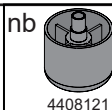
Opzionale: Per corpo giuntato di testa



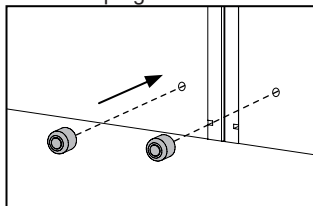
Alle Maße in Millimeter

### 5.2 Montaggio su zoccolo in caso di problemi di spazio

#### 5.2.1 Posizionare il corpo



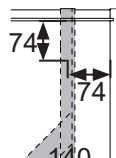
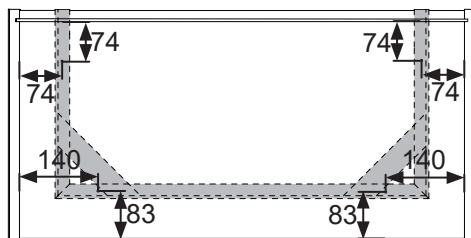
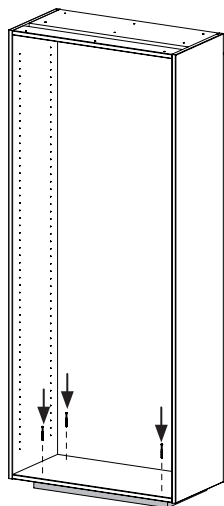
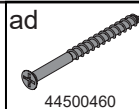
Opzionale: Per corpo giuntato di testa



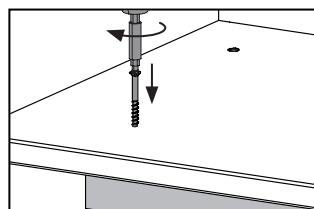
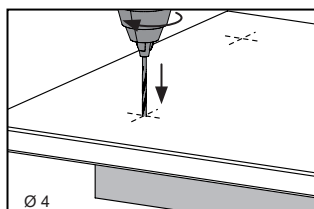
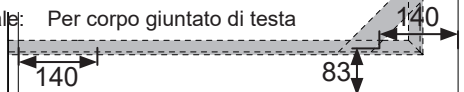
#### **HINWEIS**

- Le viti successivamente sono visibili. Montare lo zoccolo dall'interno solo se assolutamente necessario!

### 5.2.2 Avvitare il corpo con lo zoccolo

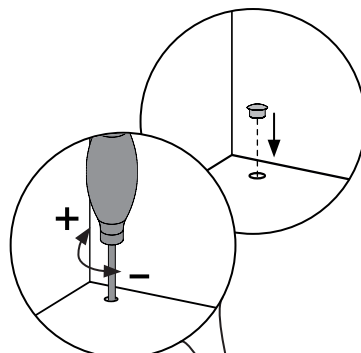
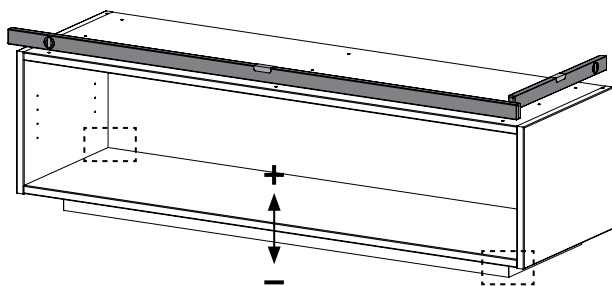
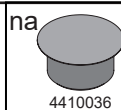


Opzionale: Per corpo giuntato di testa

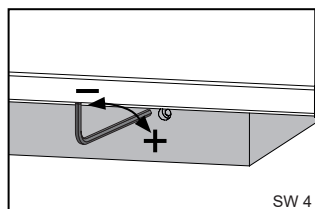
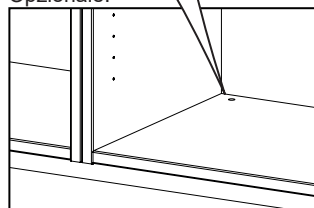


**Tutte le misure sono in millimetri!**

### 5.3 Allineare

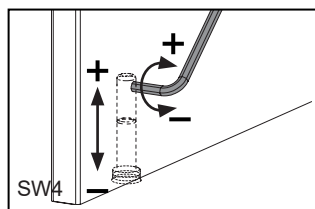
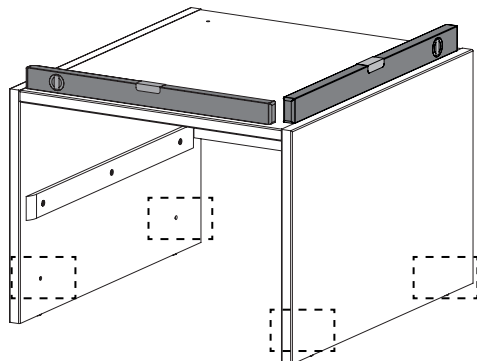


Opzionale:



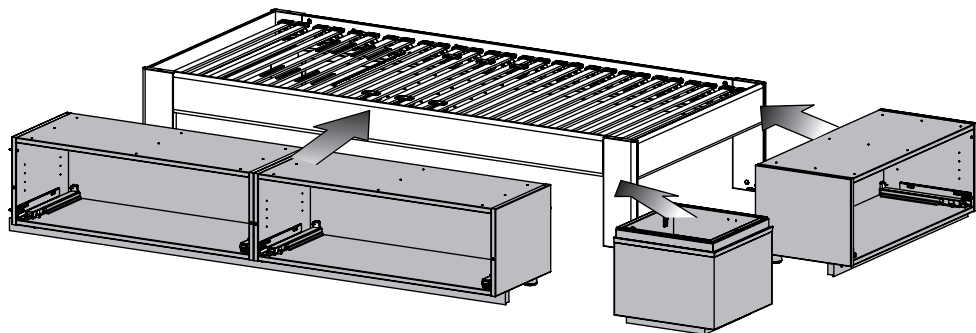


- 5.4 Opzionale: Con corpo con serrandina  
Allineare il corpo mediante i regolatori di altezza

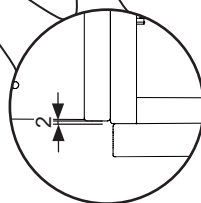
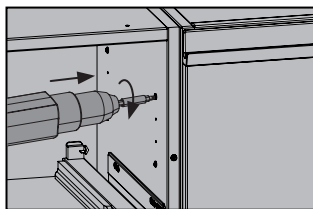
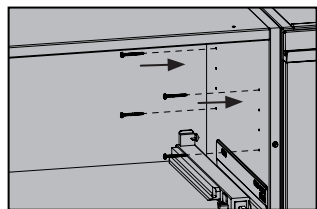
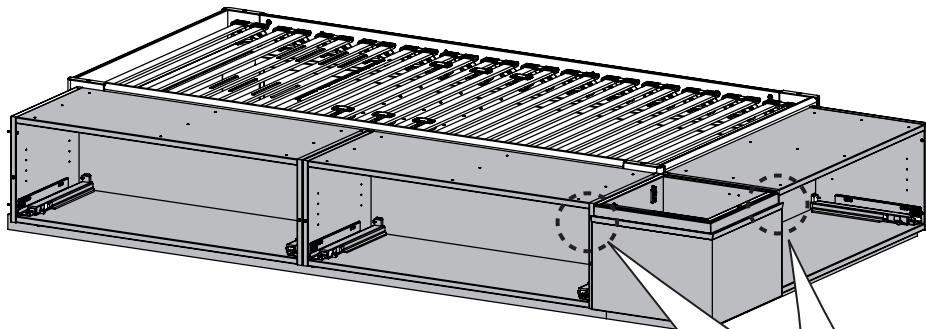


## 6. Posizionamento

### 6.1 Corpo piattaforma

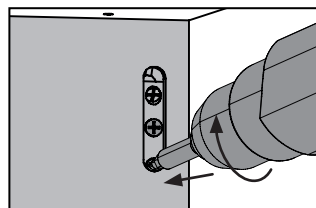
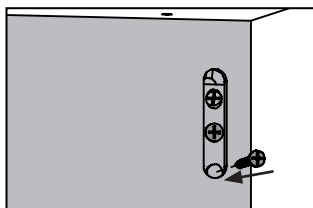
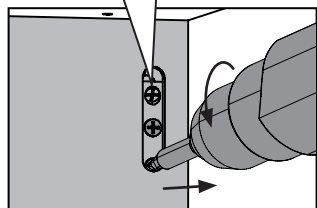
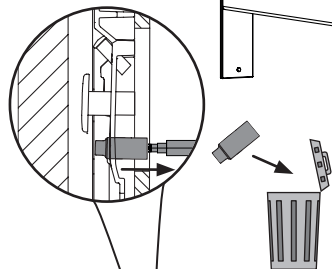
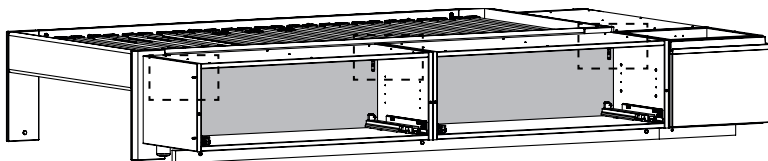
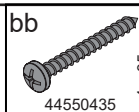


## 6.2 Avvitare il corpo angolato



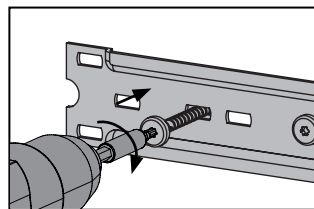
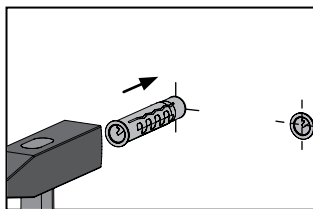
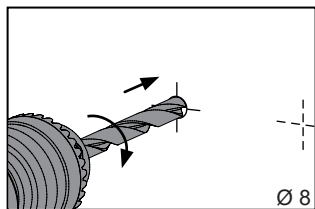
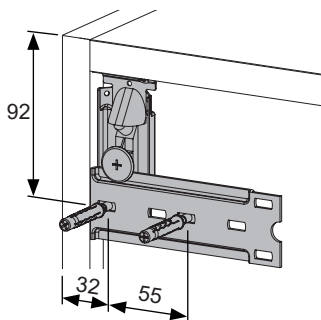
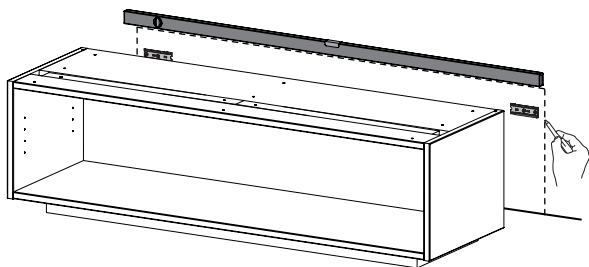
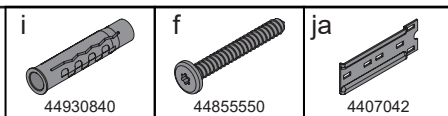
**Tutte le misure sono in millimetri!**

## 6.3 Avvitare i corpi al letto



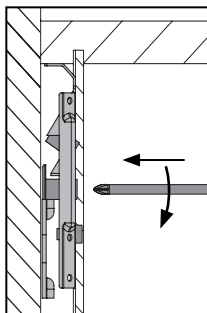
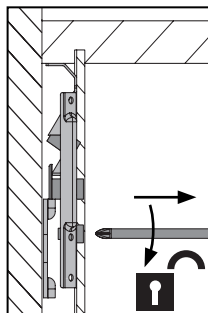
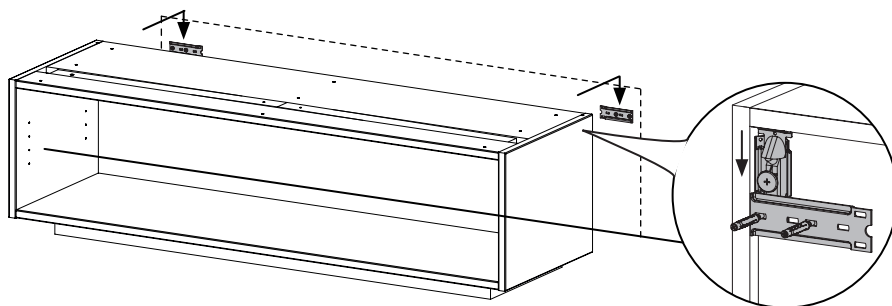
## 7. Antiribaltamento

### 7.1.1 montaggio dispositivo antiribaltamento

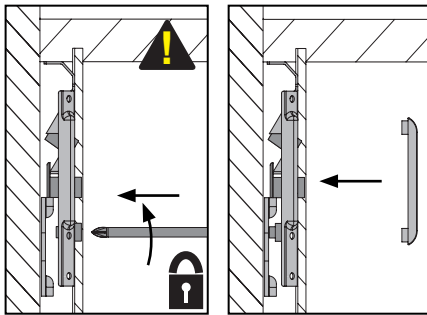
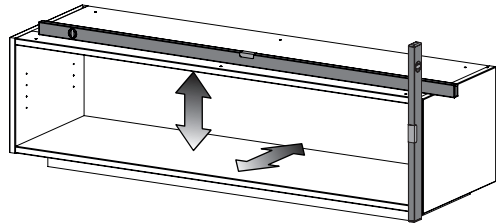
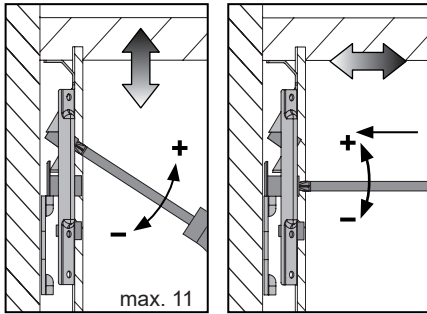
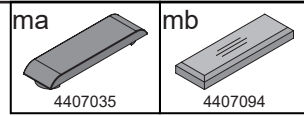


**Tutte le misure sono in millimetri!**

### 7.1.2 Agganciare il corpo

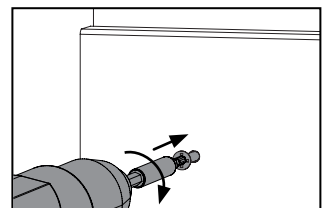
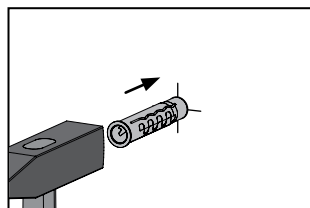
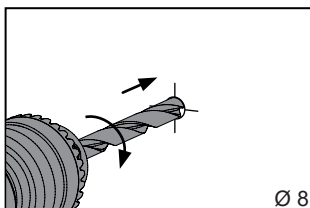
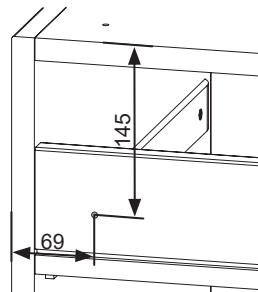
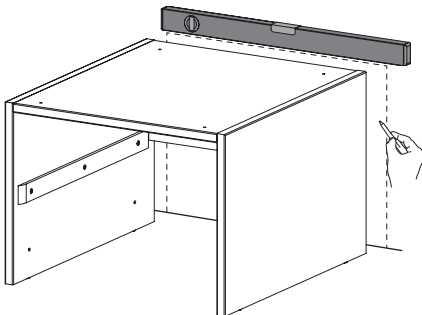
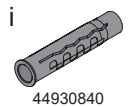


### 7.1.3 Regolazioni del meccanismo



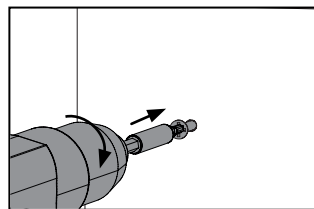
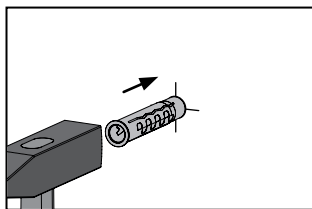
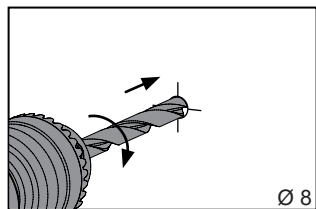
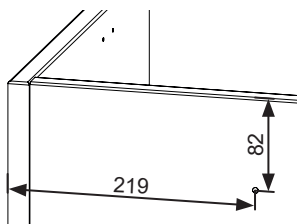
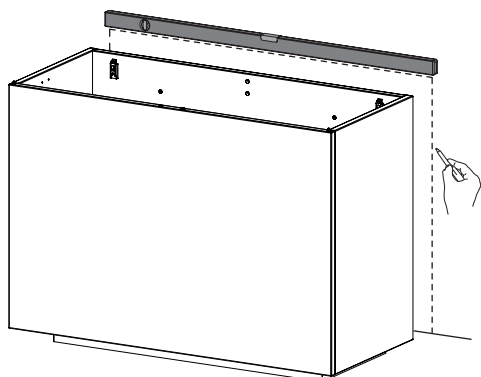
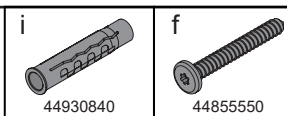
**Tutte le misure sono in millimetri!**

### 7.2 Opzionale: Con corpo con serrandina senza sovrappensile Variante con top



**Tutte le misure sono in millimetri!**

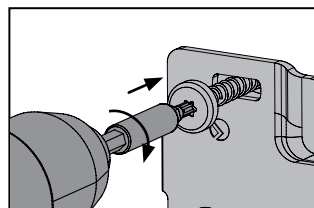
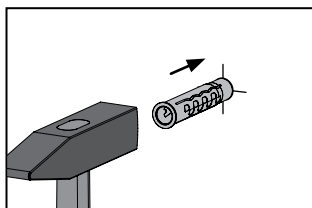
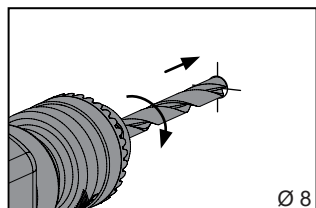
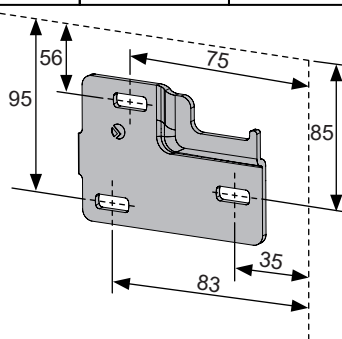
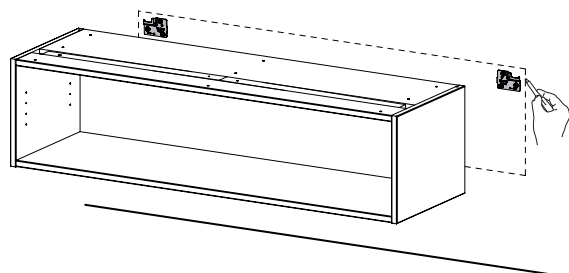
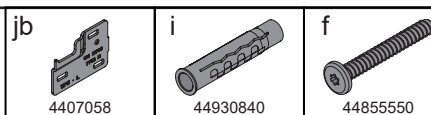
### 7.3 Opzionale: Con cassettone sotto rete



Tutte le misure sono in millimetri!

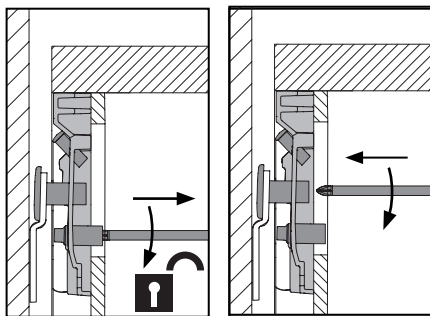
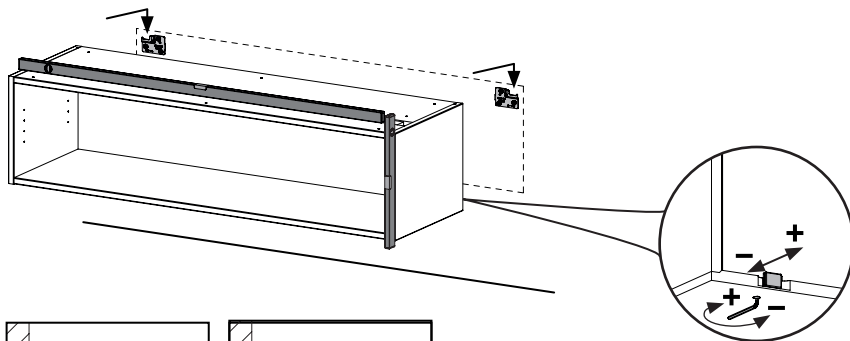
## 8. Meccanismo di sospensione

### 8.1 montaggio meccanismo di sospensione



Tutte le misure sono in millimetri!

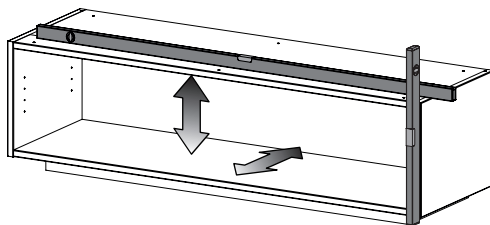
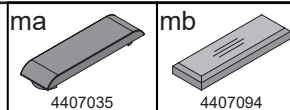
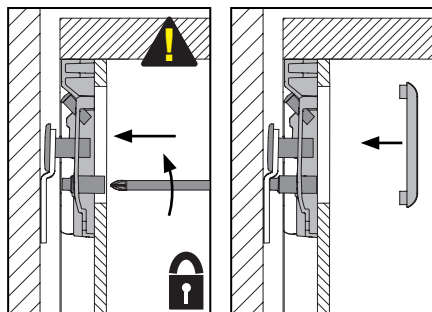
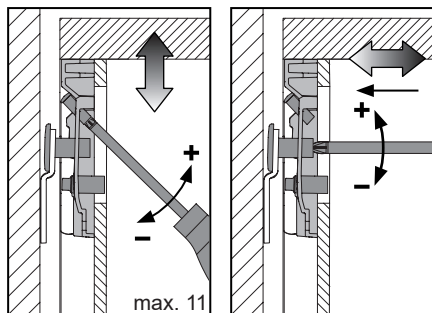
## 8.2 Appendere e allineare il corpo



### **HINWEIS**

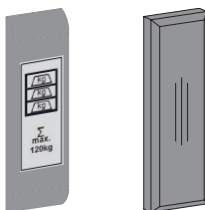
- Portata max. 120 kg.

## 8.3 Regolazioni del meccanismo



Opzionale:

Copertura in legno solo  
con scaffale aperto

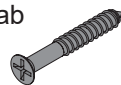


**Tutte le misure sono in millimetri!**

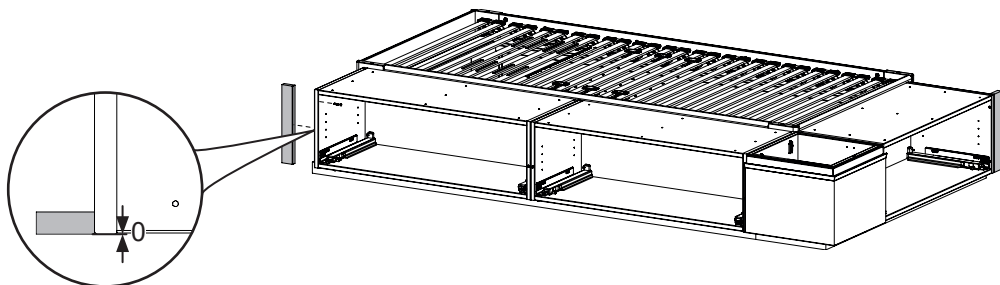
## 9. Montaggio pannelli laterali e top

### 9.1 Fascia laterale

ab

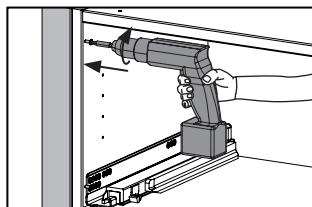
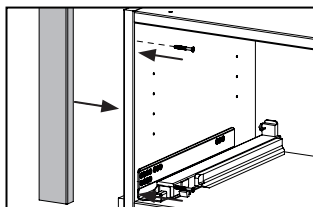


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#### **⚠ HINWEIS**

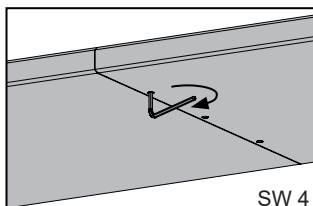
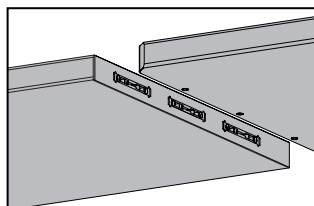
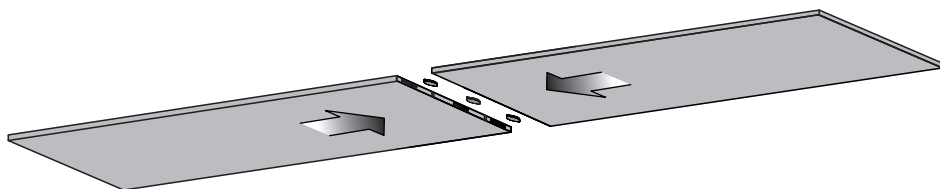
- I pannelli devono essere adattati alla parete.



### 9.2 Collegare i piani top

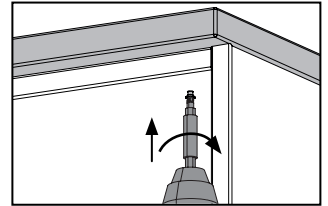
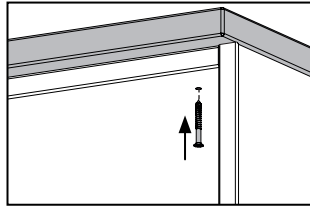
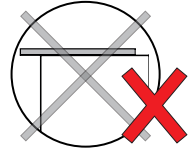
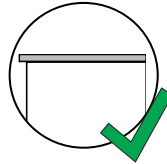
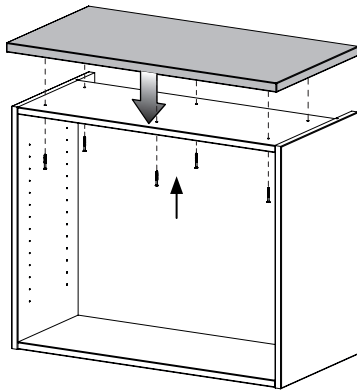
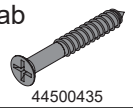


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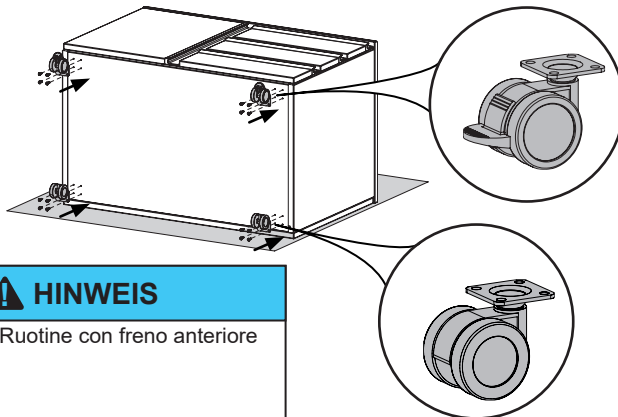
### 9.3 Montare il top

ab



### 10. Montare ruote

ba

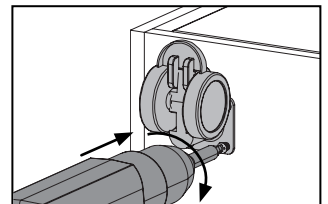
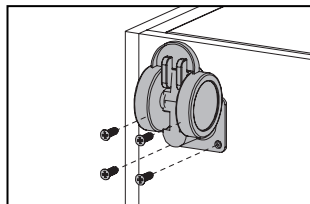
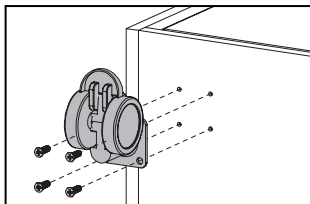


#### **HINWEIS**

- Ruotine con freno anteriore

#### **HINWEIS**

- non appoggiare il piano del tavolo
- La base deve essere pulita e priva di oggetti appuntiti o taglienti.

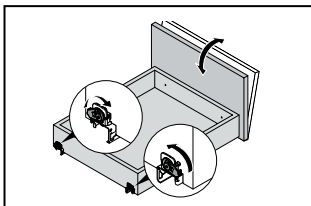
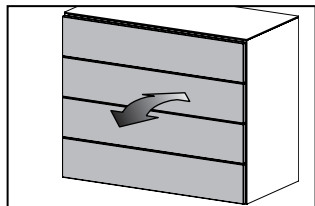
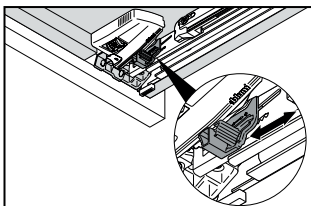
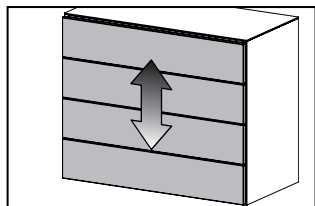
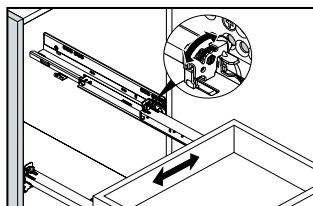
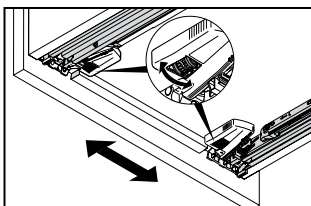
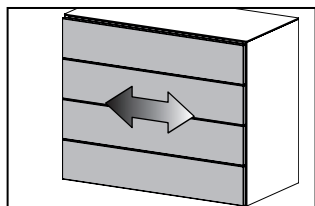
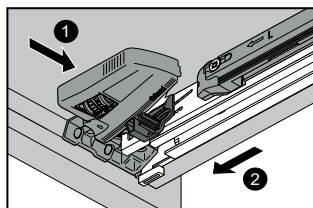
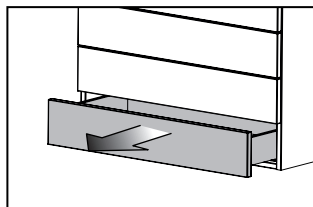
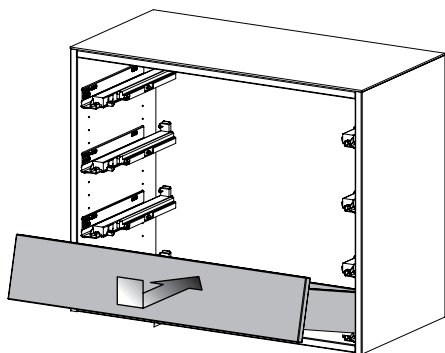




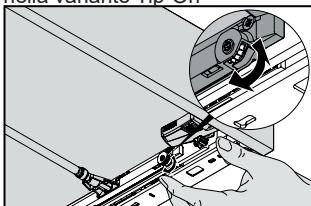
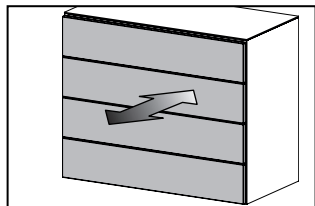
# 11. Componenti frontali

## 11.1 Cassetto

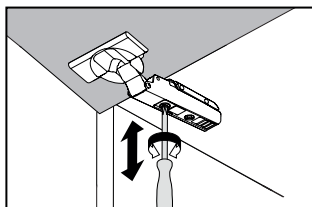
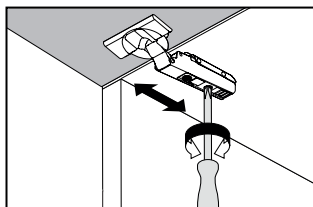
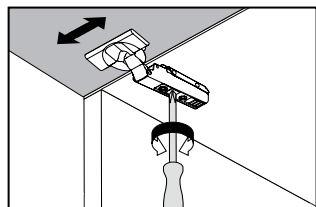
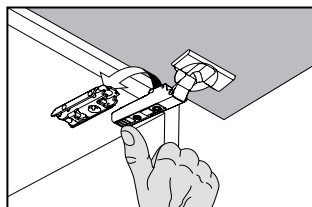
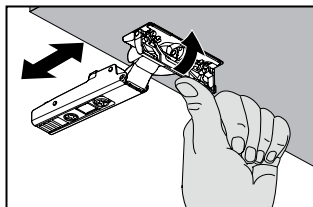
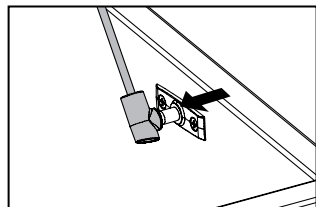
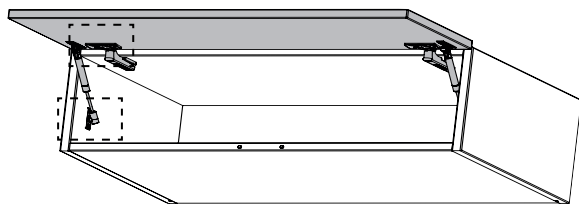
Lade aushängen



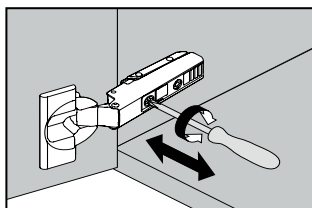
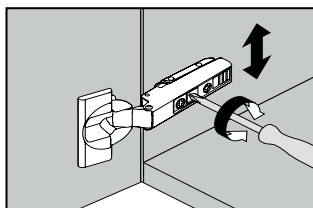
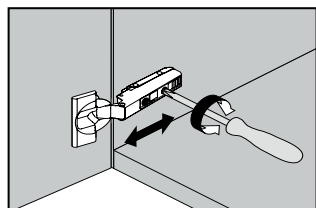
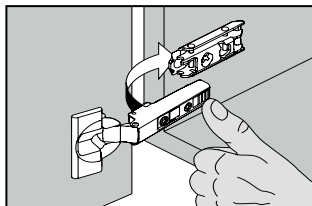
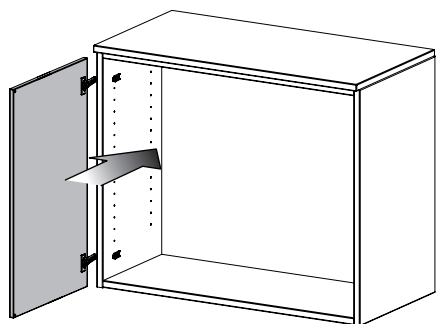
nella variante Tip-On



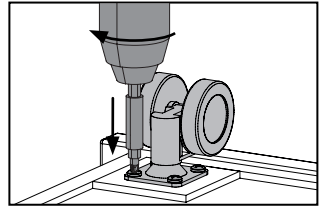
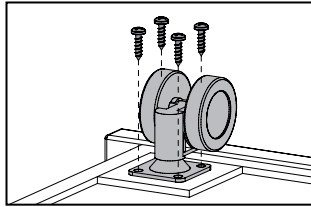
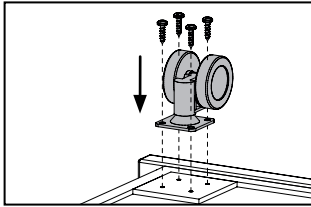
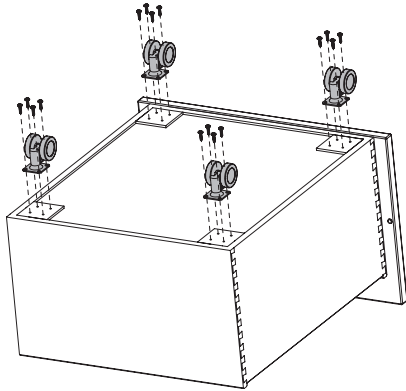
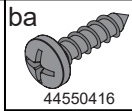
## 11.2 Regolare la profondità della ribaltina



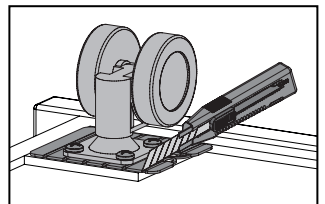
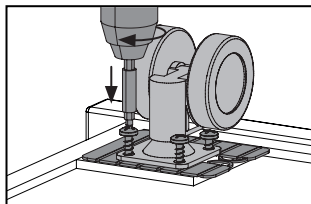
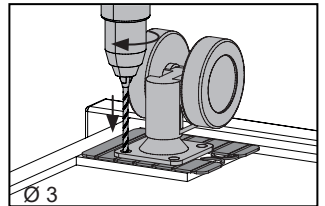
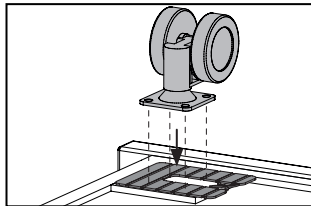
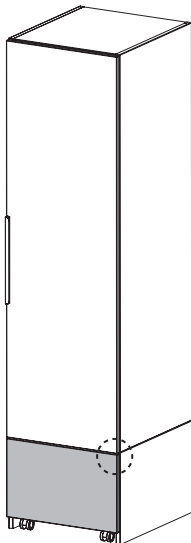
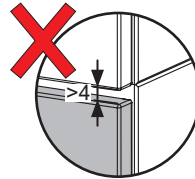
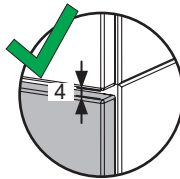
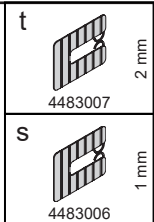
## 11.3 Anta battente



11.4.1 Cassetto su ruote  
Montare ruote

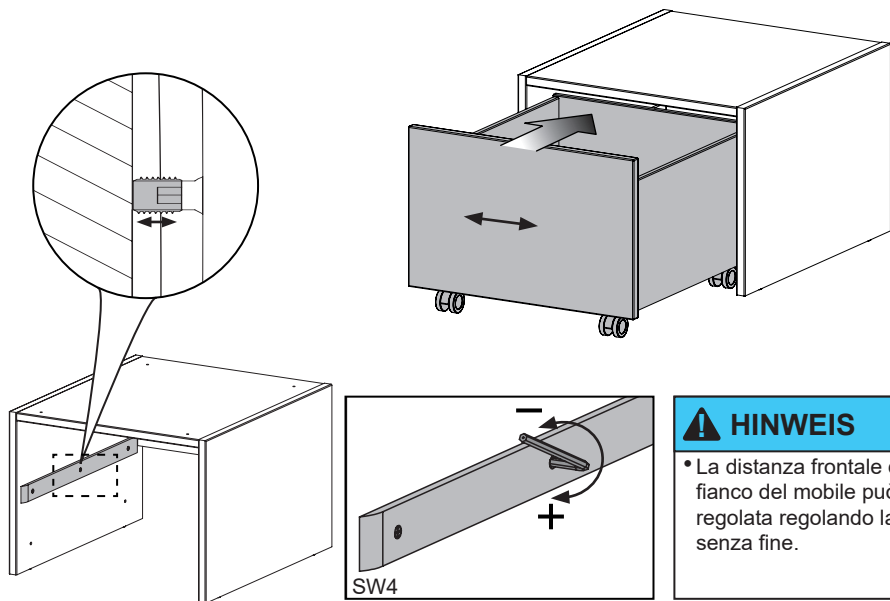


11.4.2 Opzionale: Con elevata distanza frontale  
Inserire il distanziale

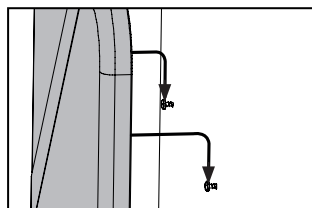
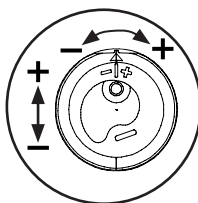
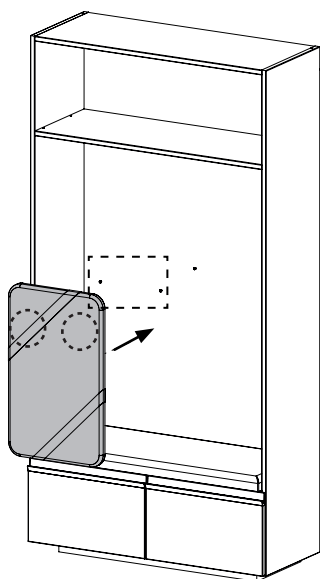


Tutte le misure sono in millimetri!

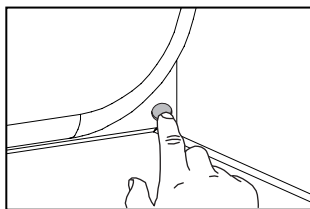
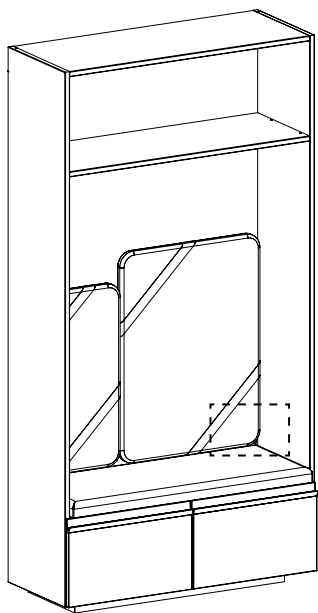
### 11.4.3 Regolare il cassetto su ruote



### 11.5 Appendere il pannello a parete

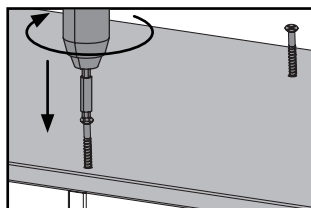
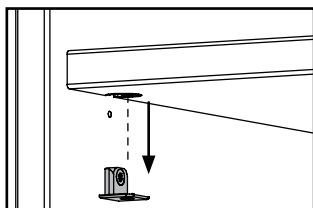
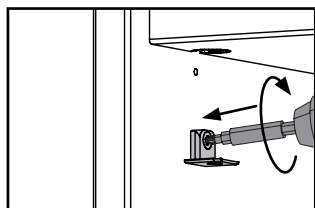
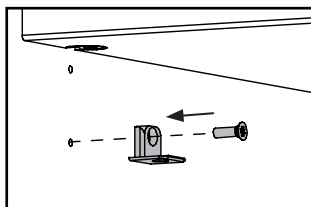
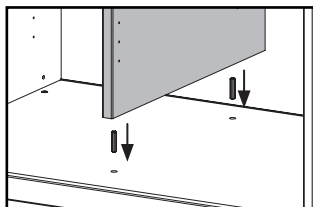
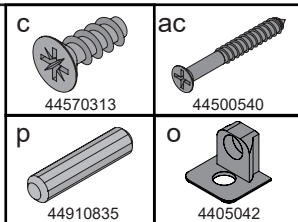
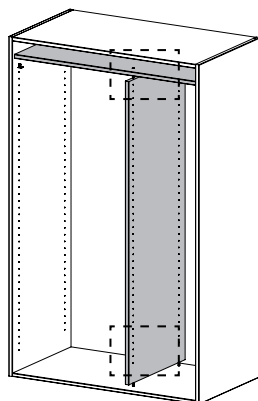


## 11.6 Accensione e spegnimento della luce

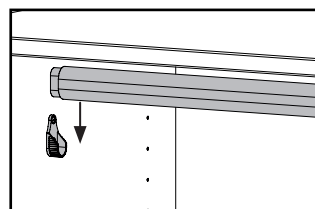
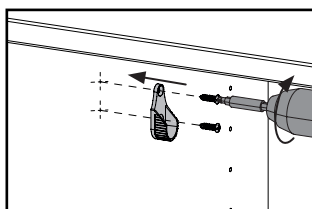
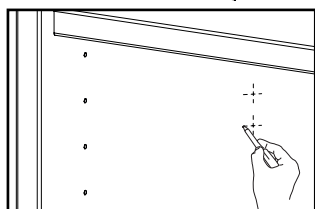
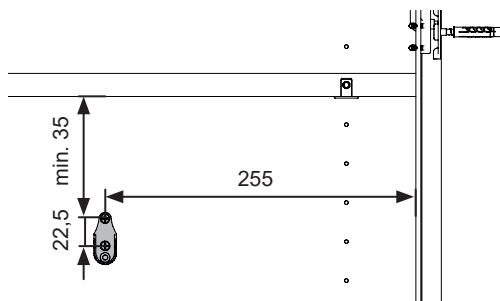
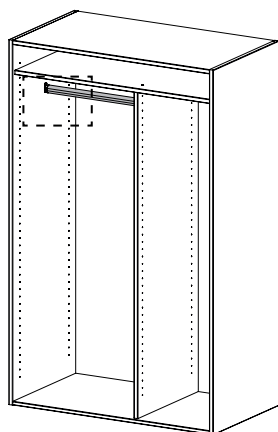
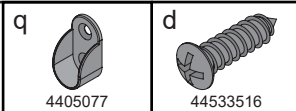


## 12. Divisioni interne

### 12.1 Suddivisione T

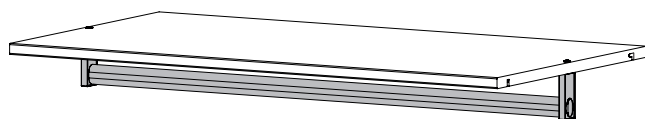
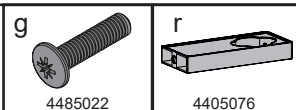


## 12.2 Asta appendiabiti



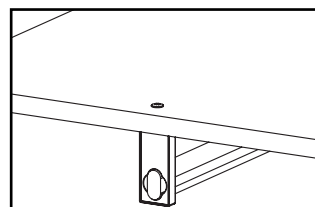
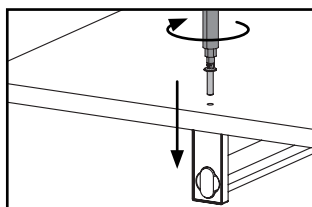
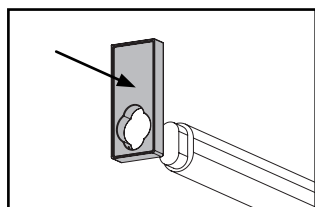
**Tutte le misure sono in millimetri!**

## 12.3 Piano con asta appendiabiti



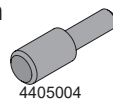
**Hinweis**

- Ripiano con foro previsto per il montaggio dell'asta appendiabiti.
- Le tacche per i supporti dei ripiani devono essere sul lato inferiore.

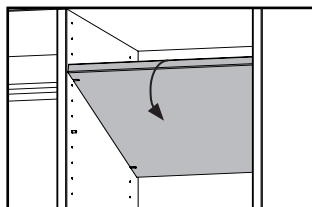
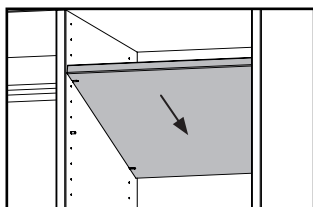
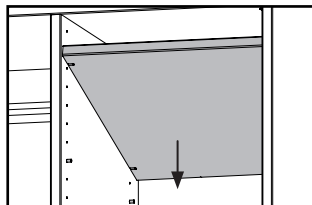
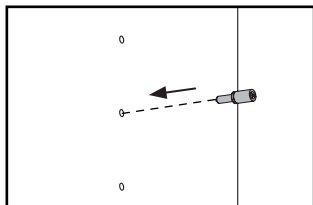
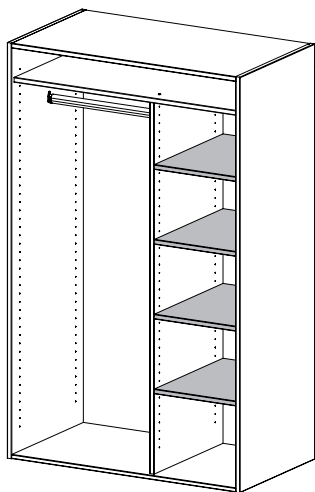


## 12.4 Vano di sicurezza

h



4405004



# TEAM 7

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# TEAM 7

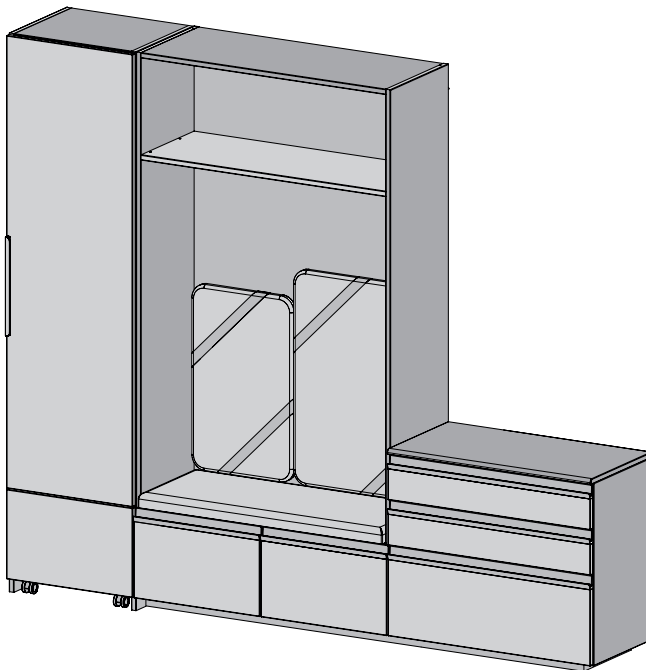
Dokument für  
die qualifizierte  
Fachkraft!



## Assembly manual

# *Kids*

## Element system



# GB

122022  
TD284010A

Nach der Montage  
zur Aufbewahrung für  
unsere Kunden!

## ! 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!

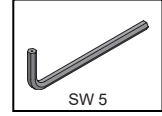
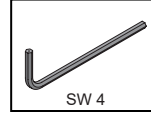
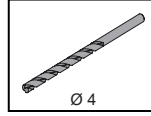
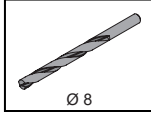
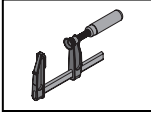
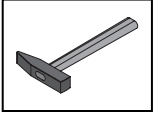
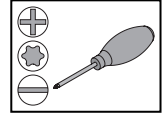
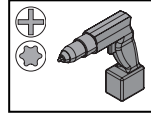
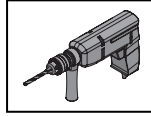
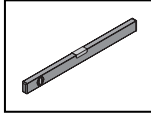
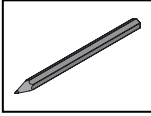
## ! IMPORTANT

- 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.

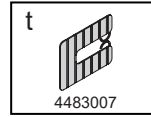
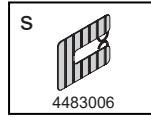
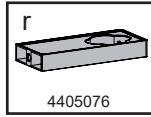
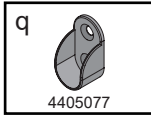
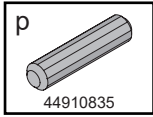
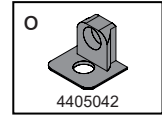
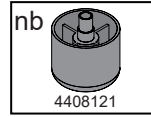
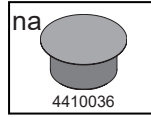
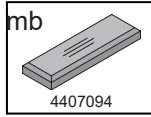
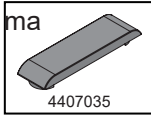
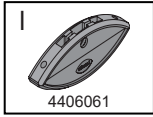
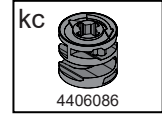
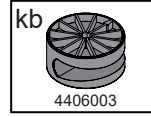
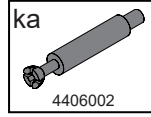
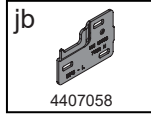
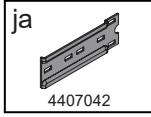
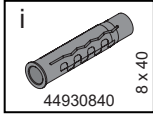
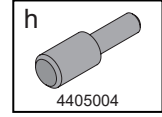
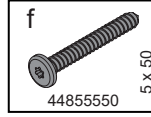
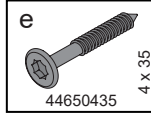
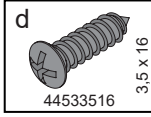
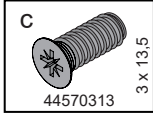
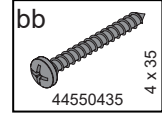
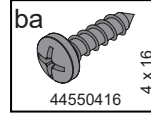
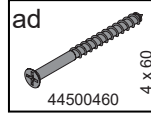
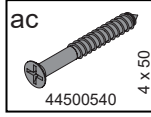
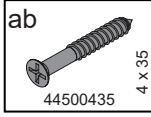
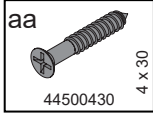
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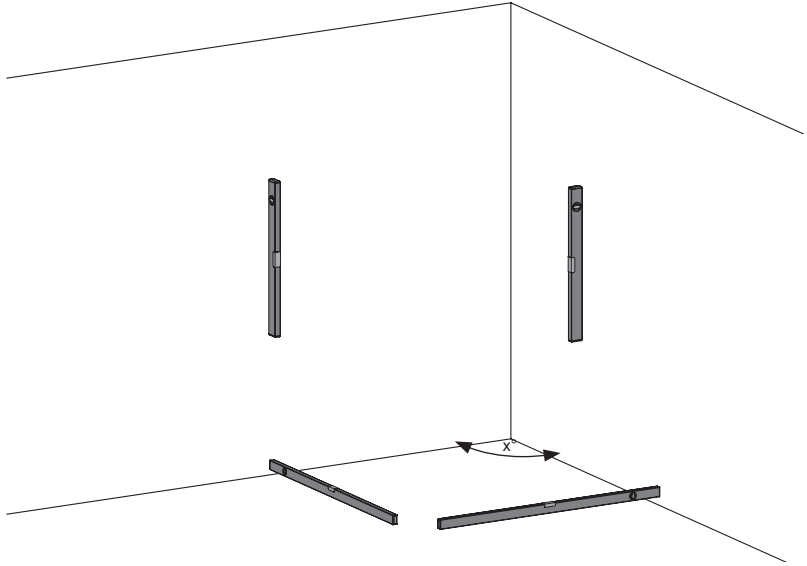
## Tools



## Fittings



# 1. Room and planning check



Notes

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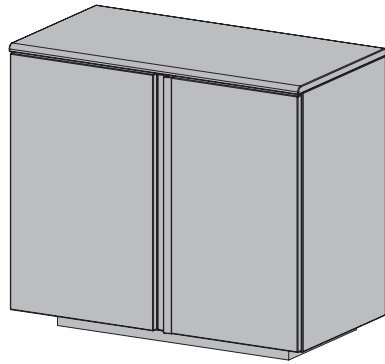
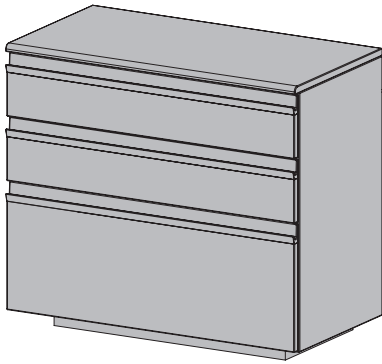
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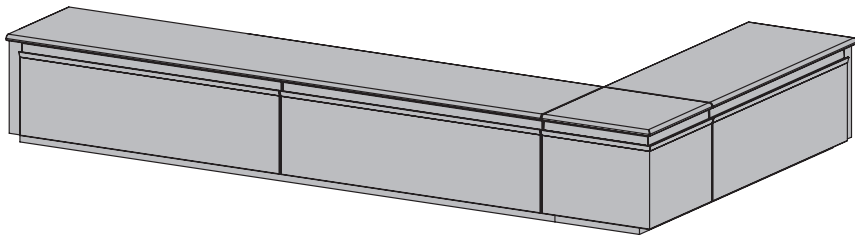
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## 2. Type overview

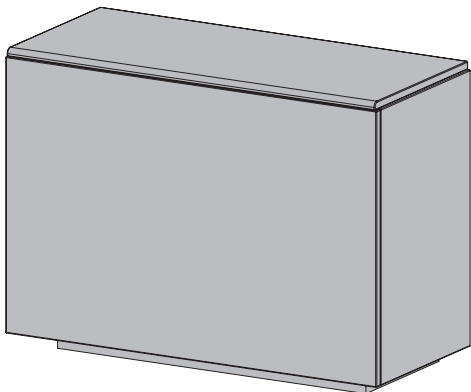
### Basic element



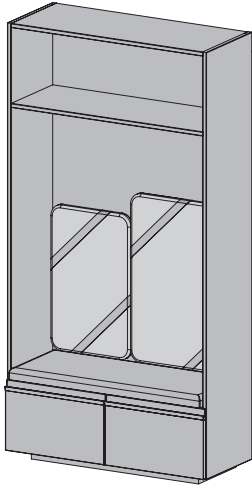
### Platform element



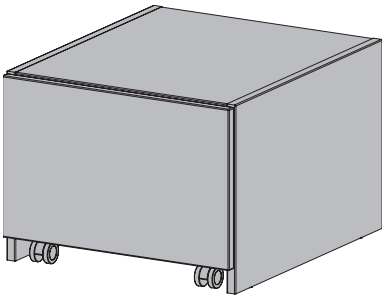
### Bed chest



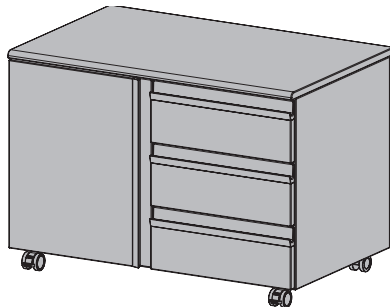
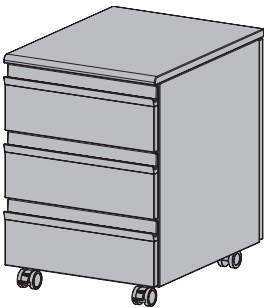
### Alcove seating



### Tambour-door element

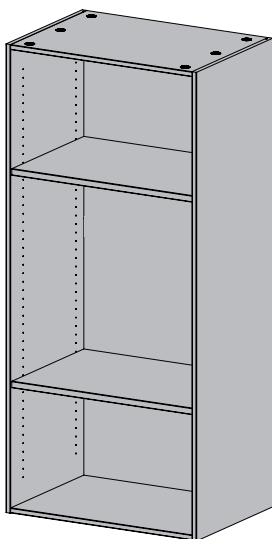


### Mobile pedestal

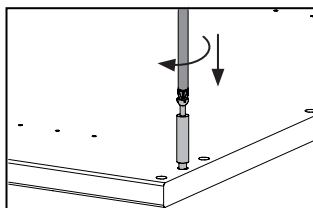
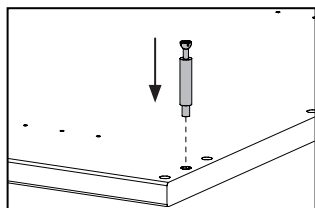
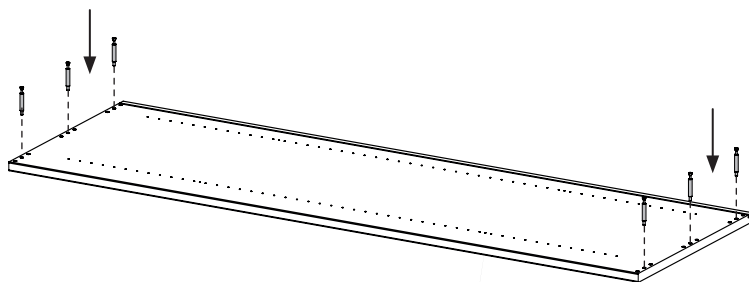
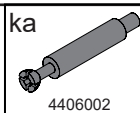


### 3. Optional: Assembling and fitting elements

#### 3.1 Element disassembled

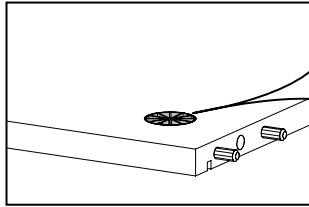
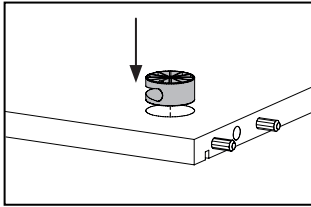
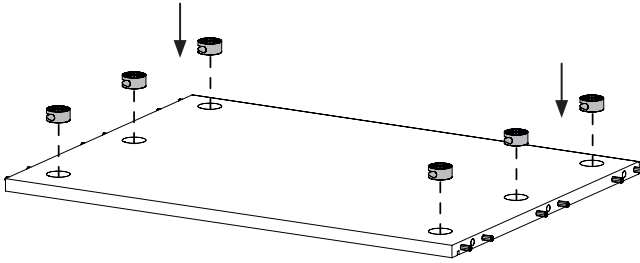
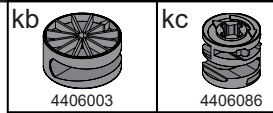


#### 3.2 Screwing in bolts

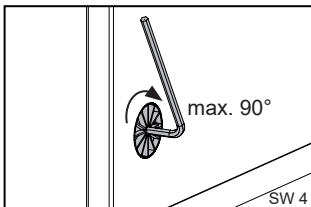
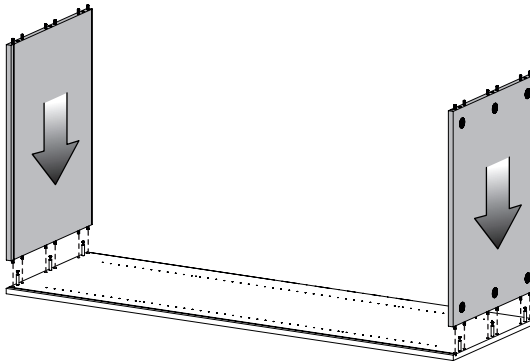




### 3.3 Press in housing

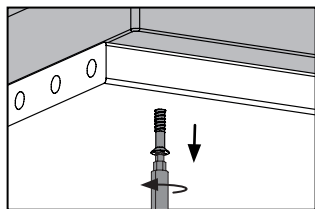
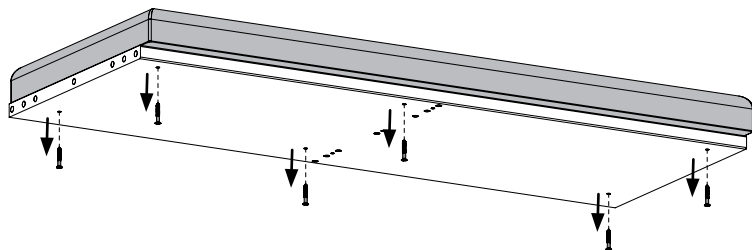


### 3.4 Attaching top and bottom panel

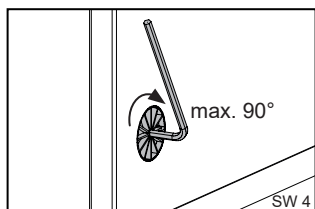
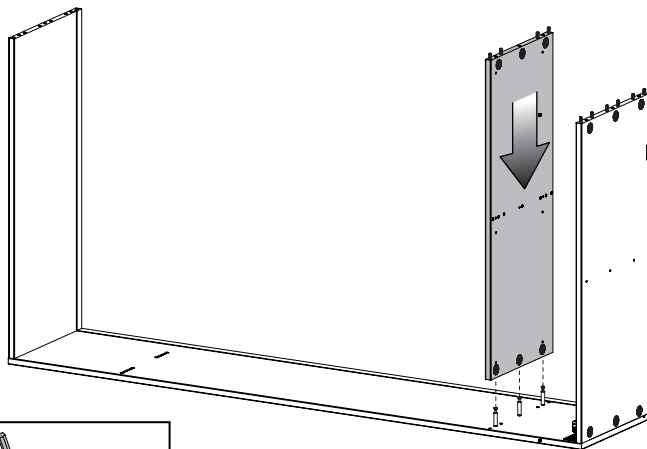


### 3.5 Optional: For alcove seating

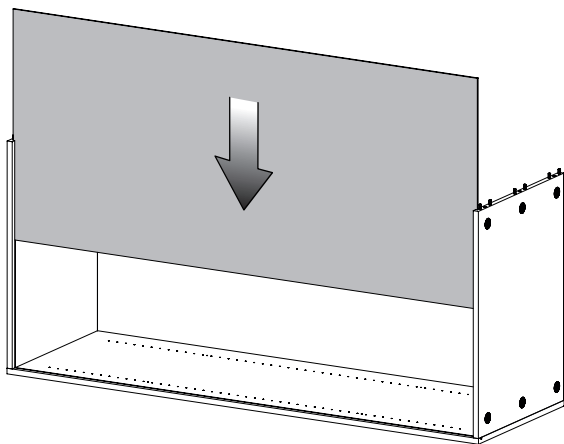
#### 3.5.1 Unscrewing upholstered seat from intermediate panel



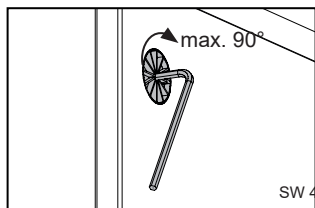
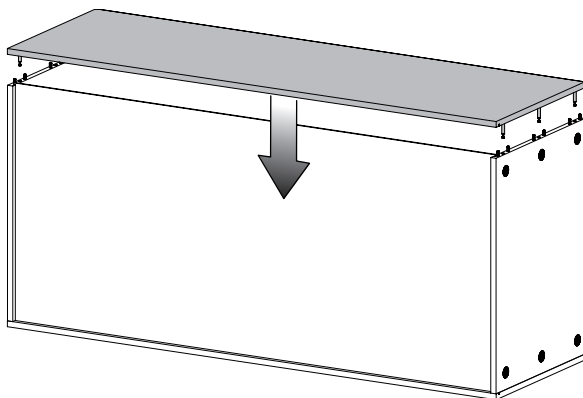
#### 3.5.2 Fitting intermediate shelf



### 3.6 Insert back wall

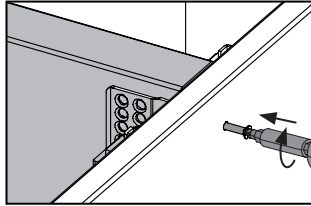
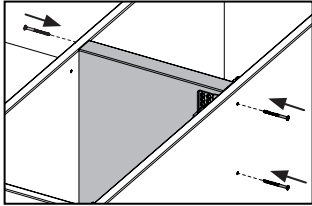
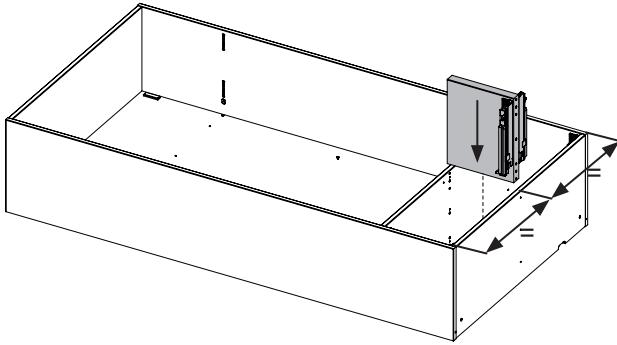


### 3.7 Securing outer side

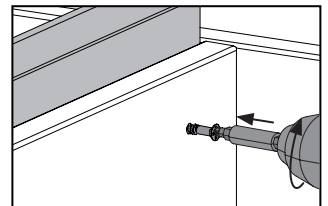
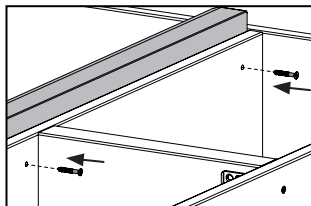
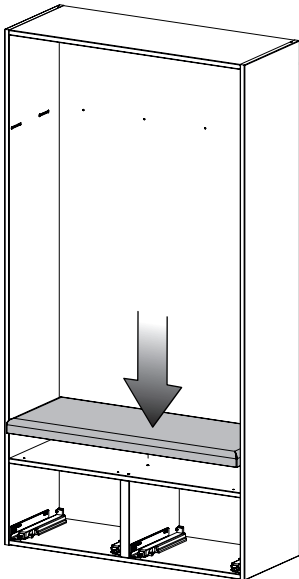


### 3.8.1 Optional: For alcove seating

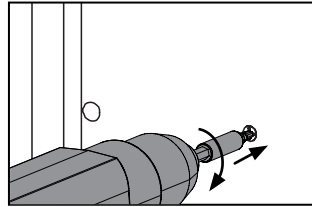
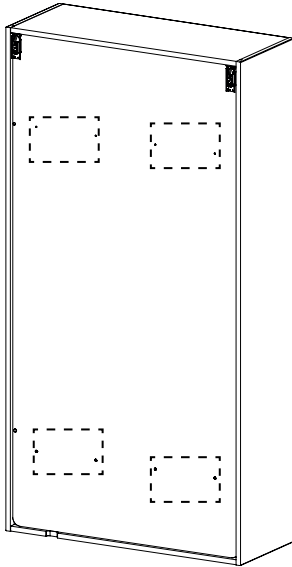
Screw-mounting middle panel to bottom shelf and intermediate shelf



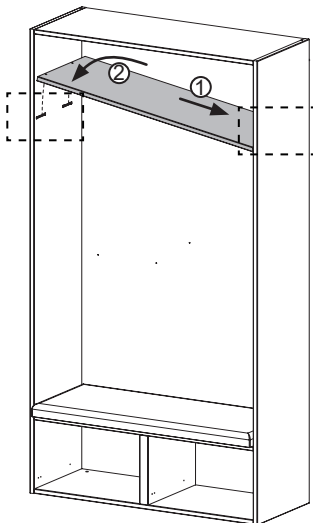
### 3.8.2 Screwing upholstered seat back to intermediate panel



### 3.8.3 Screw back board in place

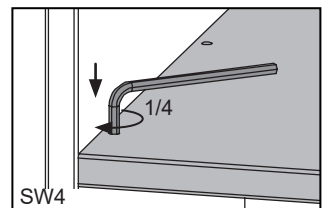
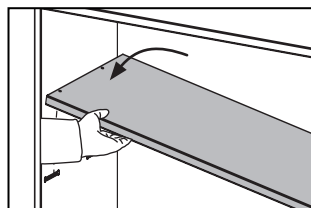


### 3.8.4 Fitting intermediate shelf



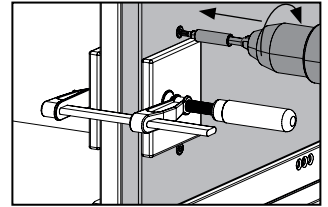
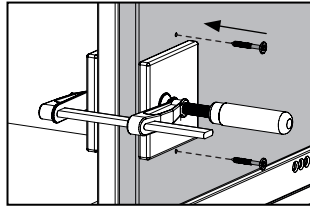
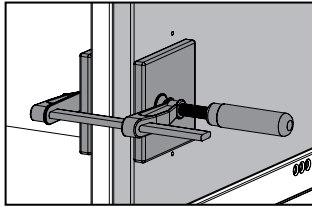
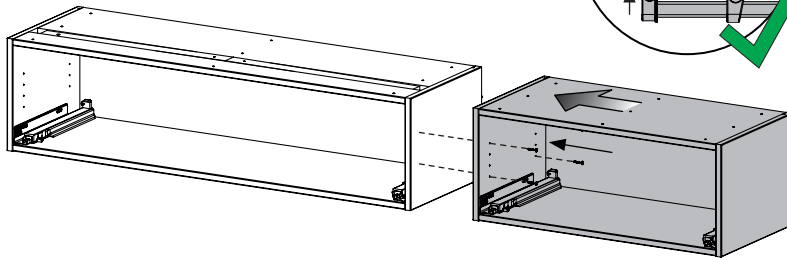
#### HINWEIS

- Always fit shelf on right first so as not to get the cable caught.

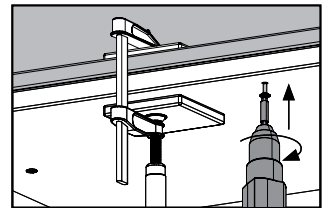
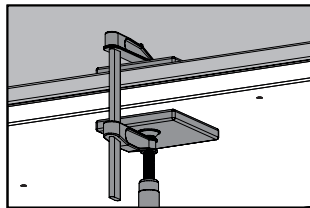
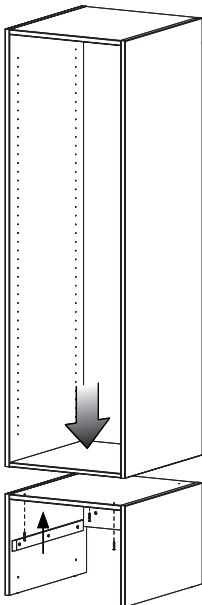
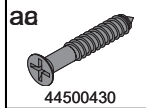


## 4. Ways of connecting elements

### 4.1 Connect elements



### 4.2 Optional: For tambour-door element Screwing top-mounted element in place



#### **! HINWEIS**

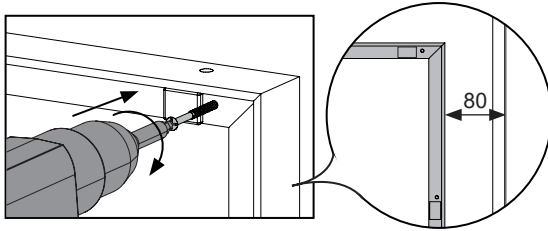
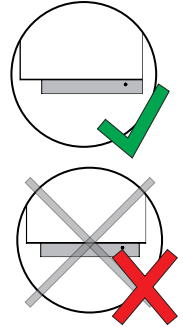
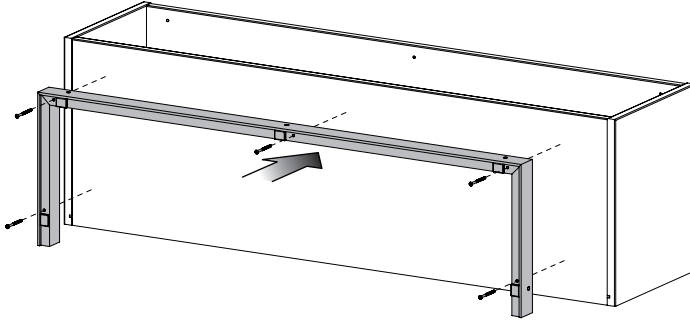
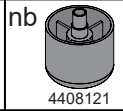
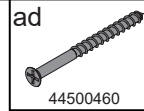
- Carefully screw in screws.
- Aligning for flush fit at sides and front.

#### **! HINWEIS**

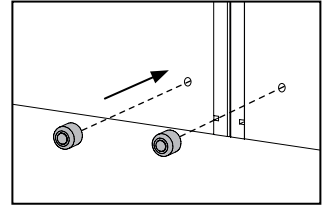
- By way of option, also available with top board only. For fitting, see point 9.
- Anti-tilt guard for top-mounted element. For fitting, see point 7.

## 5. Plinth variants

### 5.1 Back-set plinth frame



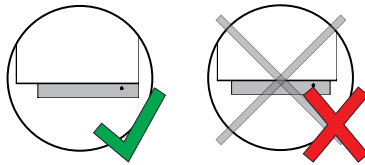
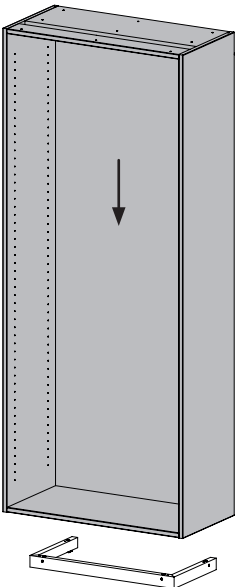
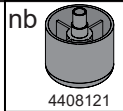
Optional: Where elements are butt-jointed



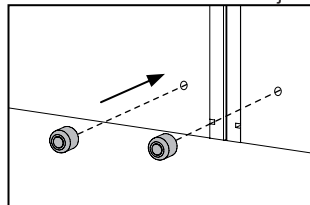
Alle Maße in Millimeter

### 5.2 Installing plinth where place is a problem

#### 5.2.1 Placing element



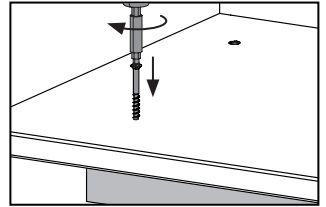
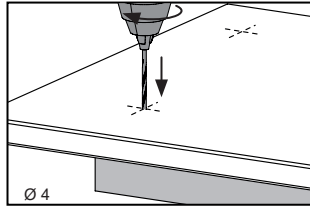
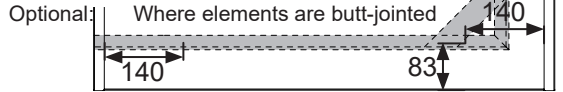
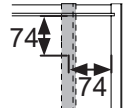
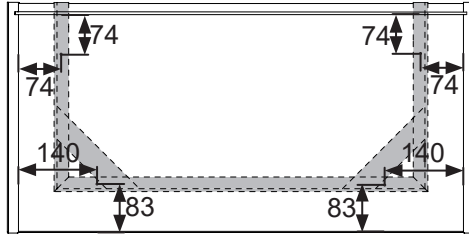
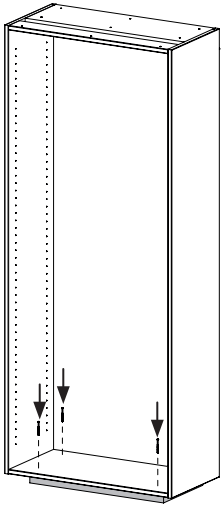
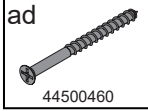
Optional: Where elements are butt-jointed



#### **HINWEIS**

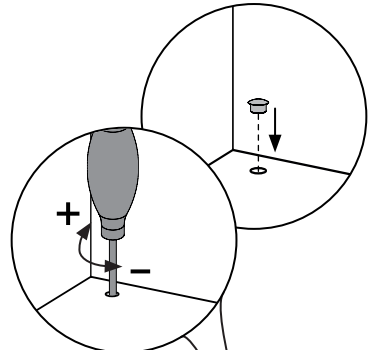
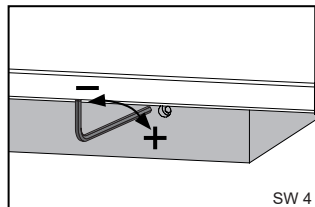
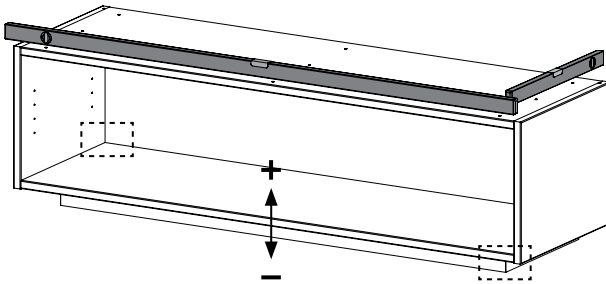
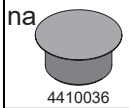
- Screws will be visible later on. Only fit plinth from the inside if absolutely necessary!

### 5.2.2 Screwing element to plinth

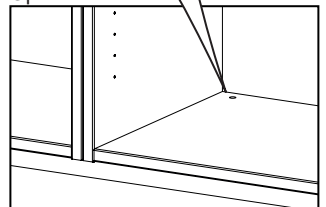


All dimensions in millimeters

### 5.3 Alignment

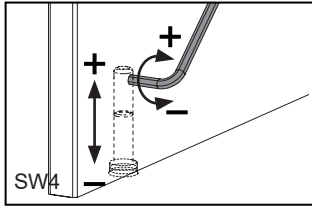
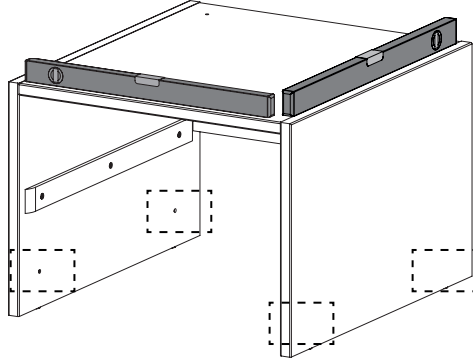


Optional:



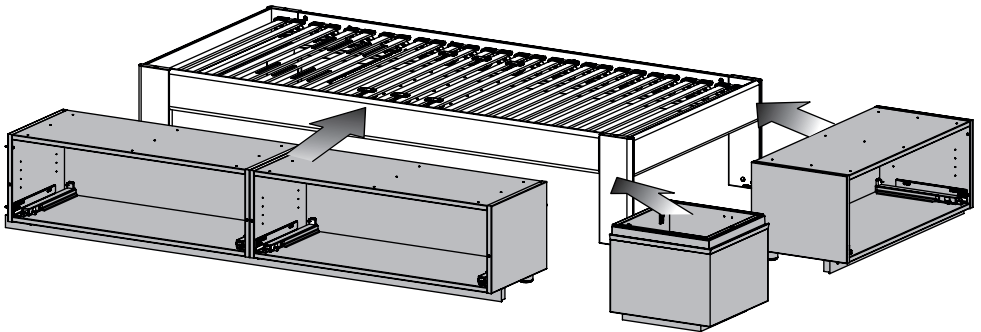


5.4 Optional: For tambour-door element  
Aligning element by means of height adjusters

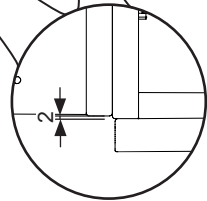
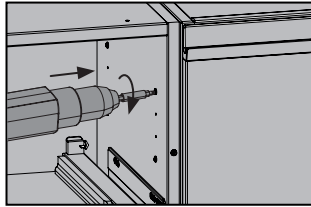
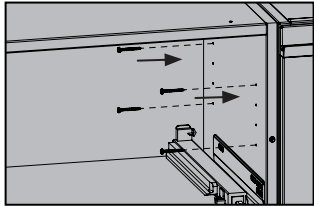
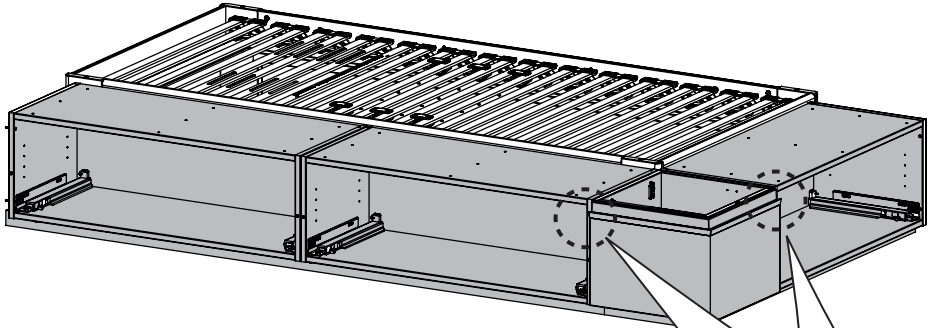


**6. Placement**

6.1 Platform element

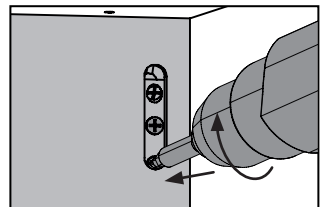
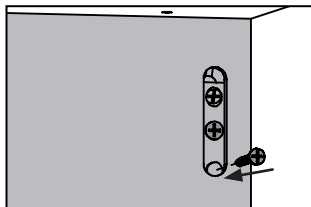
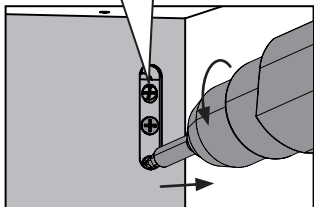
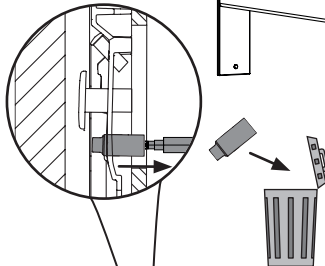
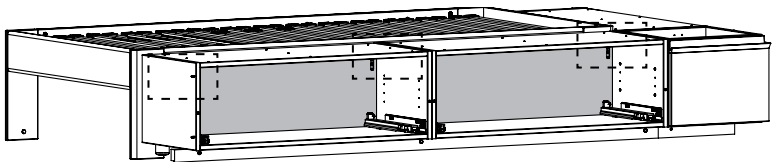


## 6.2 Screw-mounting corner element



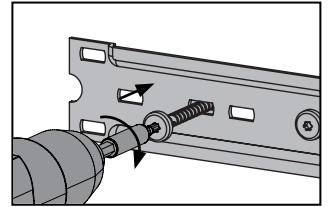
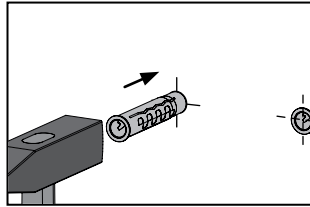
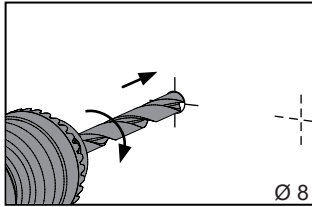
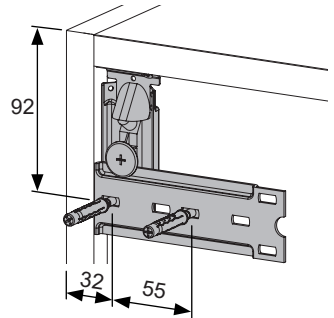
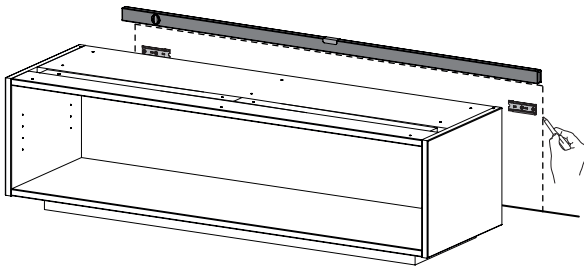
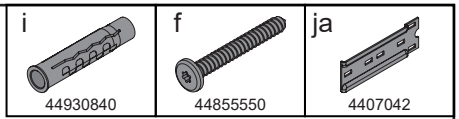
All measurements in millimetres!

## 6.3 Screw-mounting elements to bed



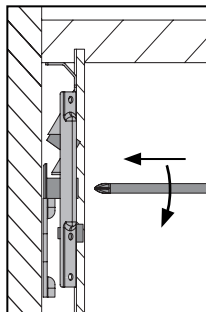
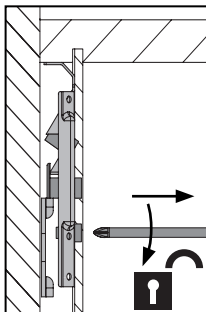
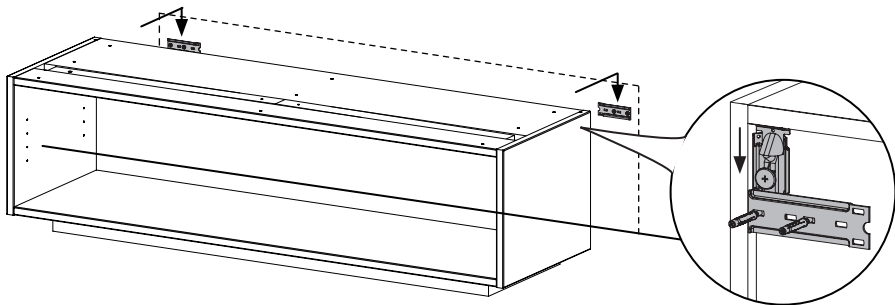
## 7. Anti-tilt guard

### 7.1.1 Assembly of anti-tilt guard

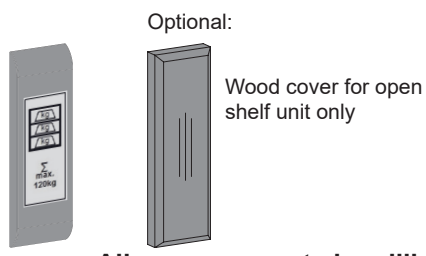
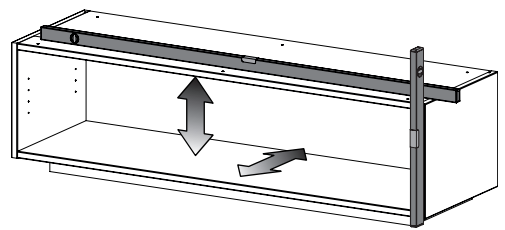
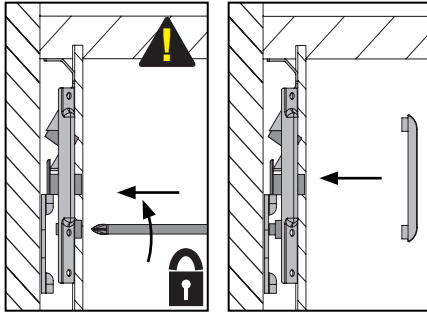
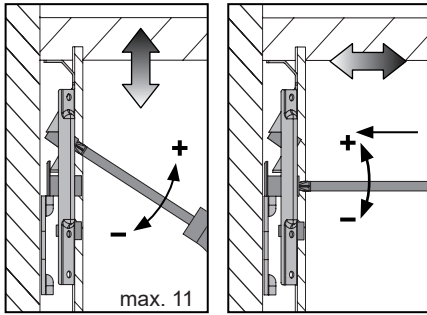
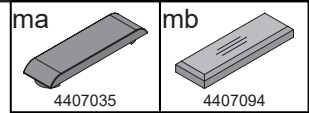


**All measurements in millimetres!**

### 7.1.2 Hook in element

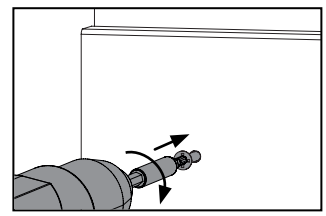
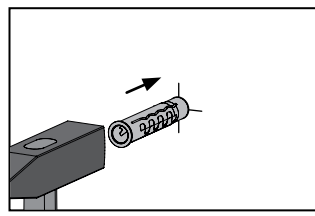
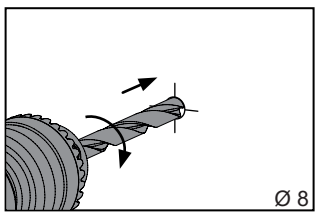
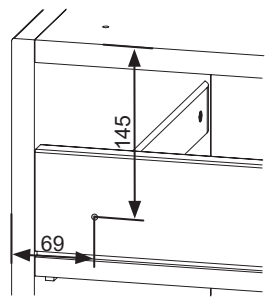
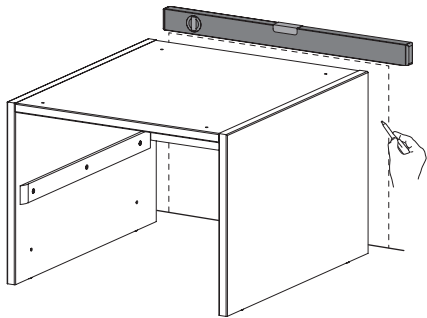
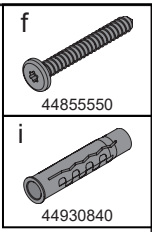


### 7.1.3 Adjustment of fittings



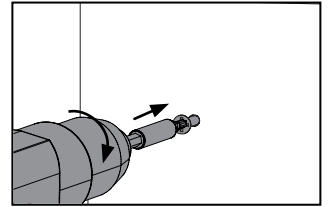
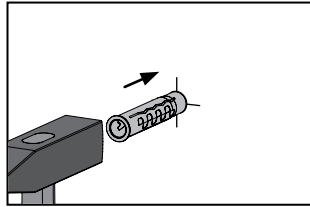
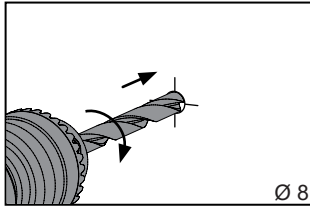
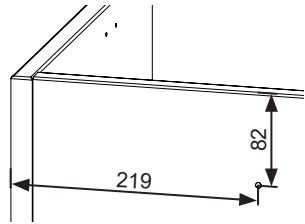
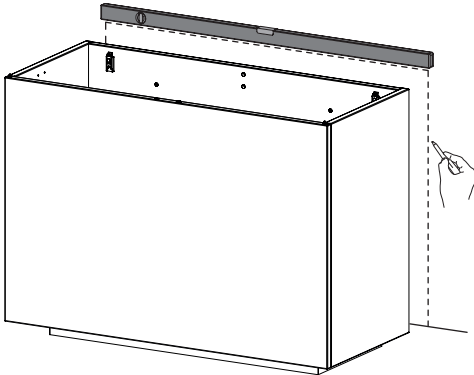
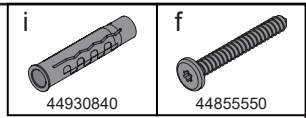
**All measurements in millimetres!**

### 7.2 Optional: For tambour-door element without top-mounted element Option with top board



**All measurements in millimetres!**

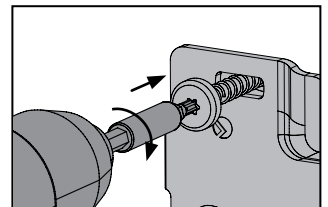
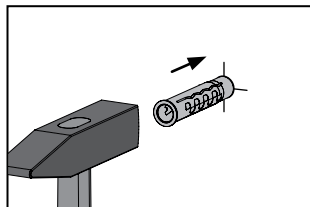
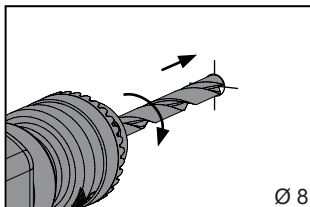
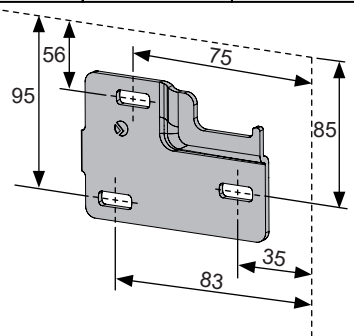
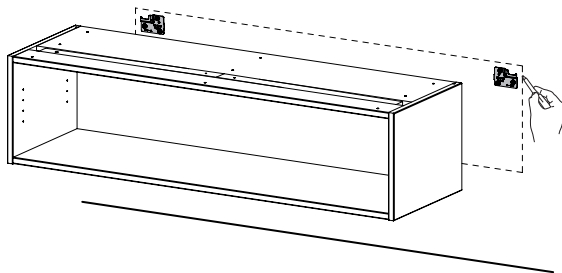
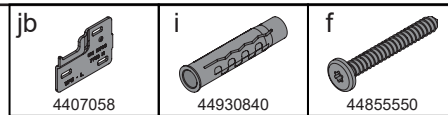
### 7.3 Optional: For bed chest



All measurements in millimetres!

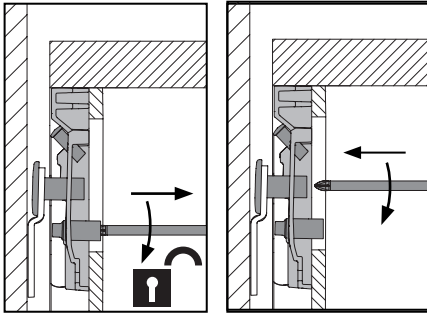
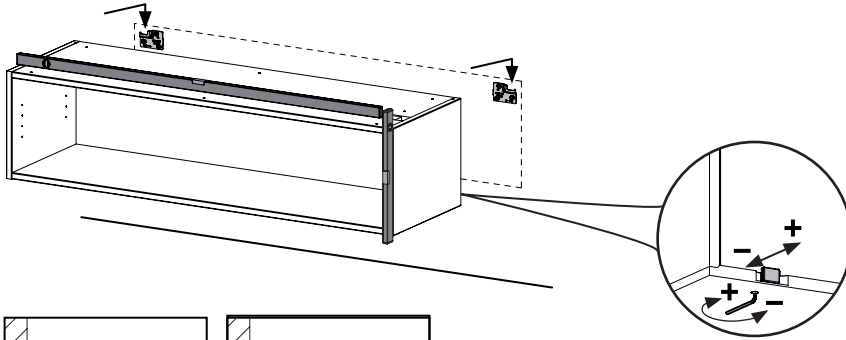
## 8. Wall-mount fitting

### 8.1 Assembly of wall-mount fitting



All measurements in millimetres!

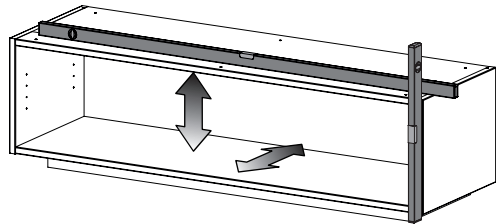
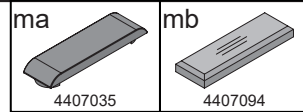
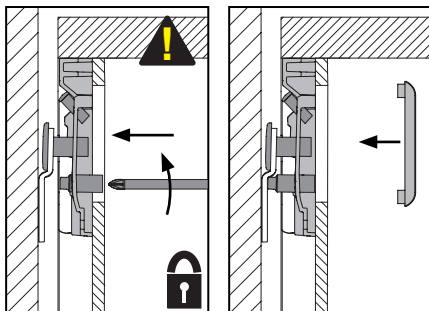
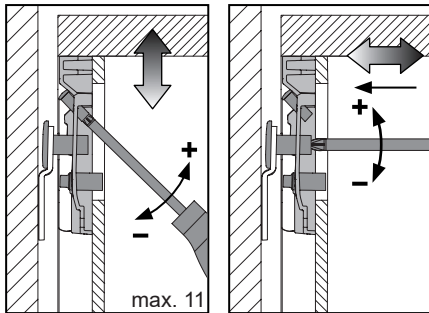
## 8.2 hooking in and aligning element



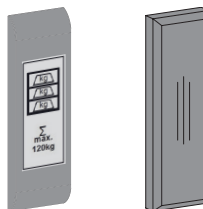
### **HINWEIS**

- Max. load-bearing capacity 120 kg.

## 8.3 Adjustment of fittings



Optional:  
Wood cover for open  
shelf unit only

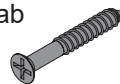


**All measurements in millimetres!**

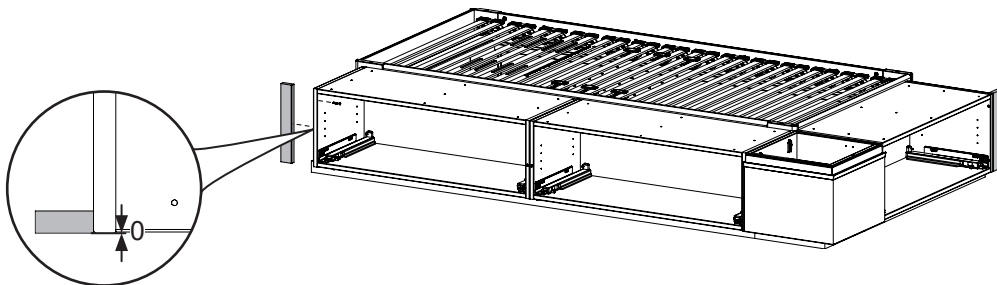
## 9. Mounting side panels and top boards

### 9.1 Side panel

ab

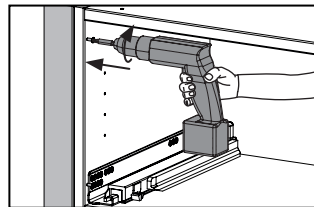
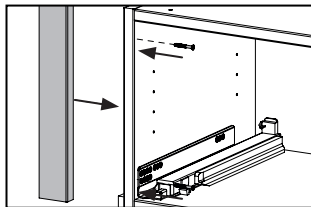


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#### **! HINWEIS**

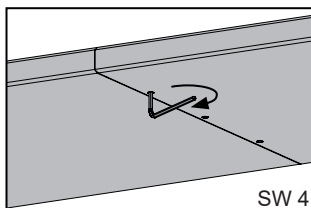
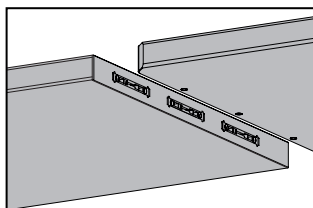
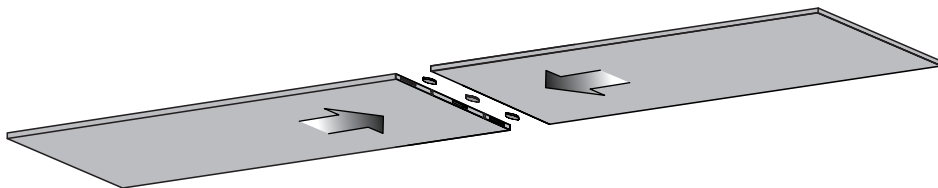
- Panels must be made to fit the wall.



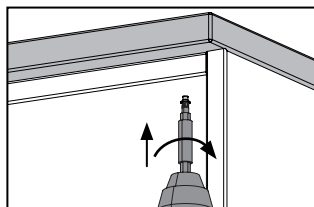
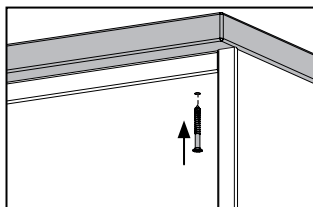
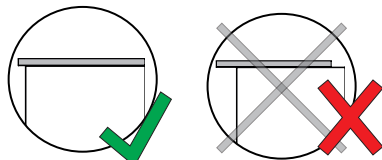
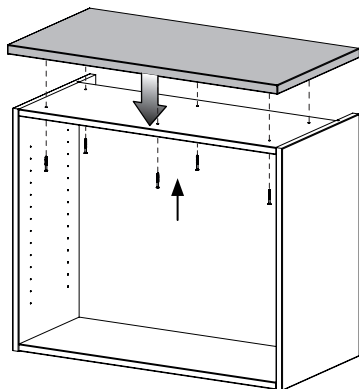
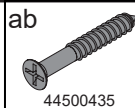
### 9.2 Connect top boards



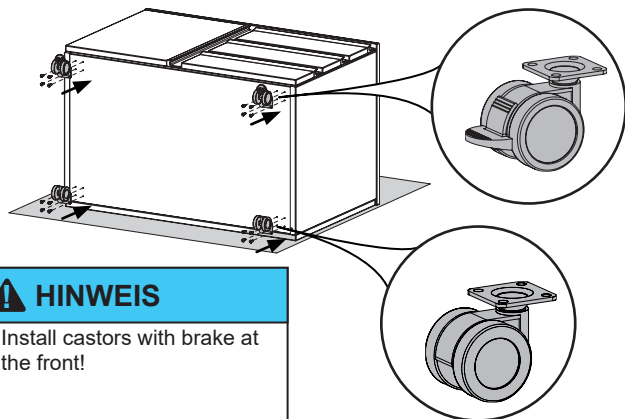
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### 9.3 Fit top panel



### 10. Install castors

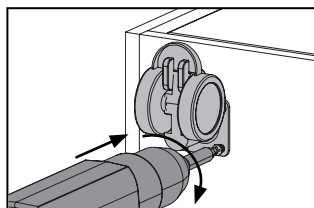
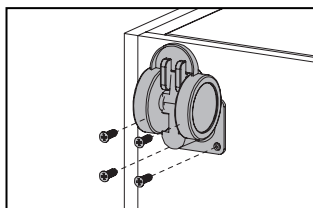
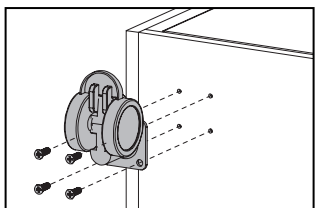


**HINWEIS**

- Install castors with brake at the front!

**HINWEIS**

- assemble on a mat or
- The base surface must be clean and free from pointed or sharp-edged objects.

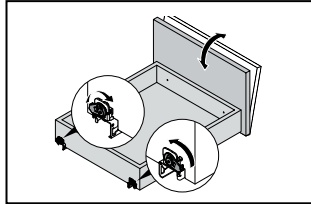
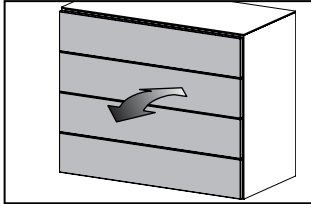
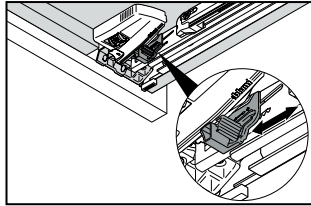
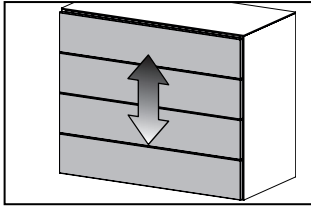
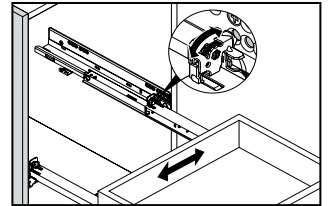
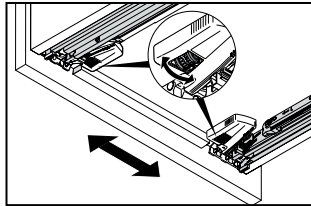
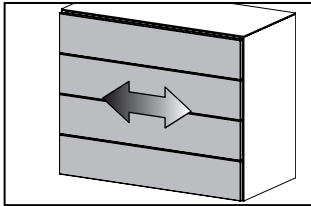
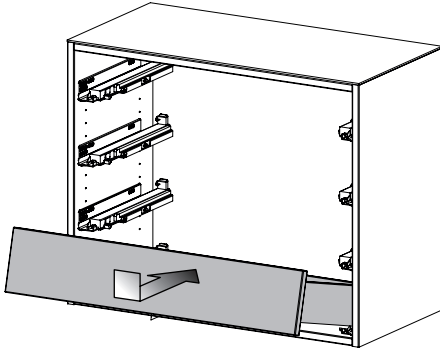
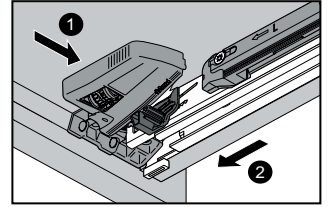
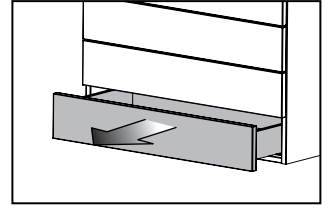




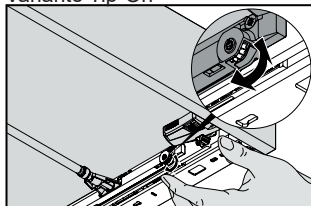
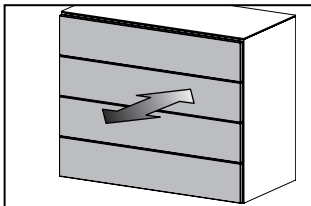
# 11. Front components

## 11.1 Drawer

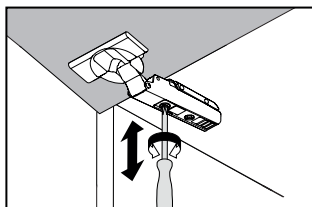
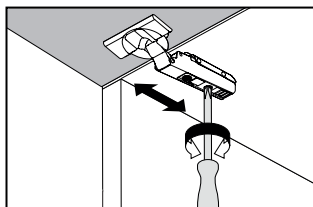
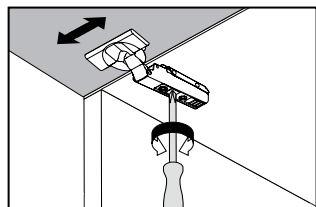
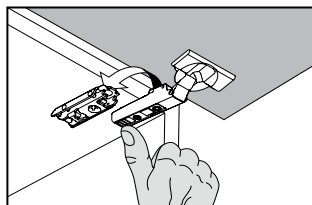
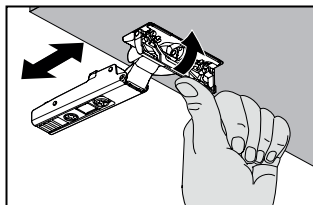
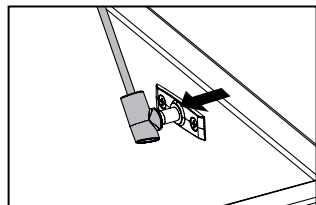
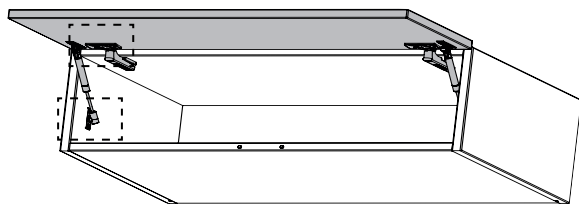
Lade aushängen



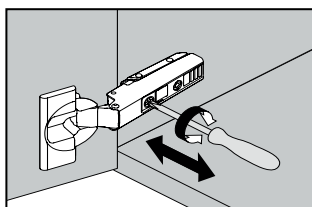
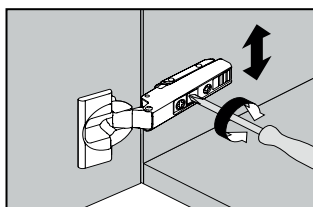
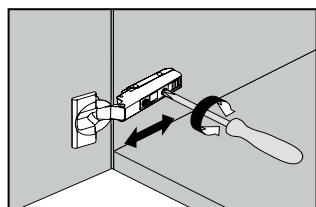
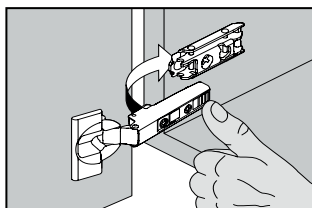
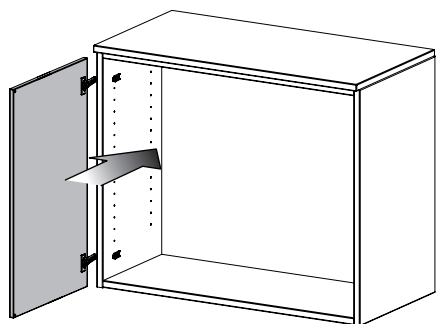
Variante Tip-On



## 11.2 Adjusting flap-door position

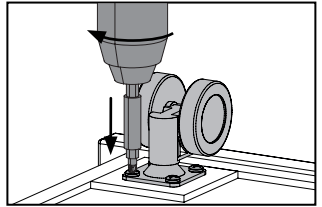
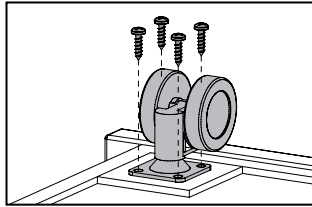
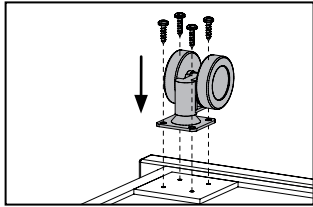
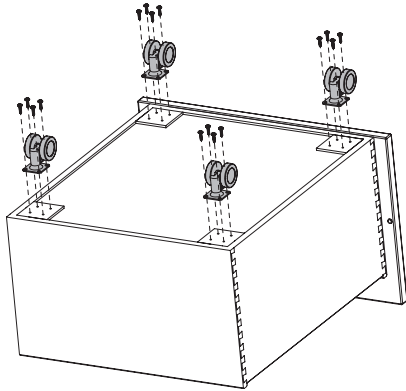


## 11.3 Hinged door



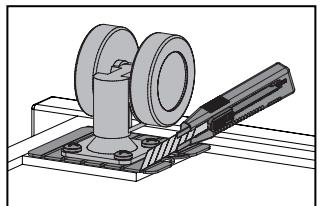
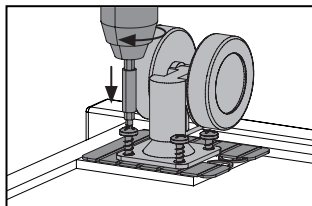
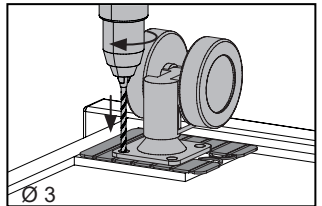
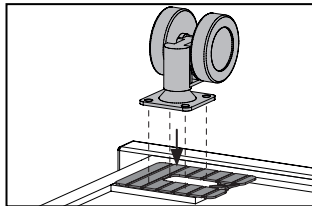
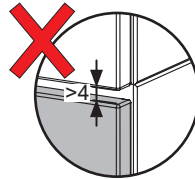
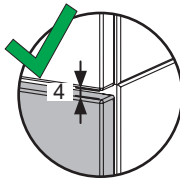
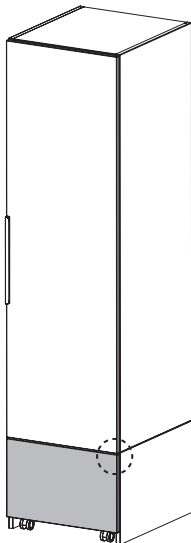
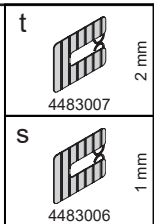
### 11.4.1 Castor-mounted drawer

Install castors



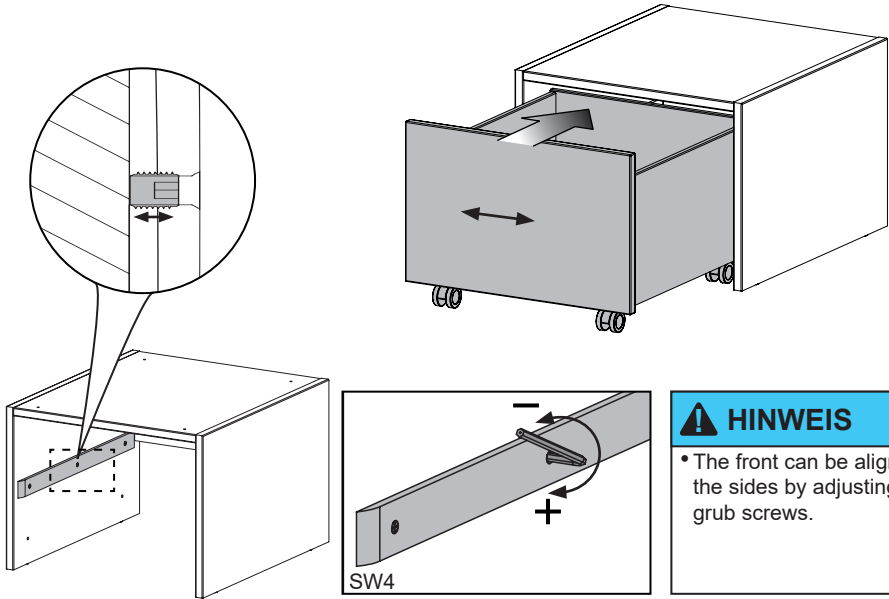
### 11.4.2 Optional: With large distance from front

Fit spacer plate



All measurements in millimetres!

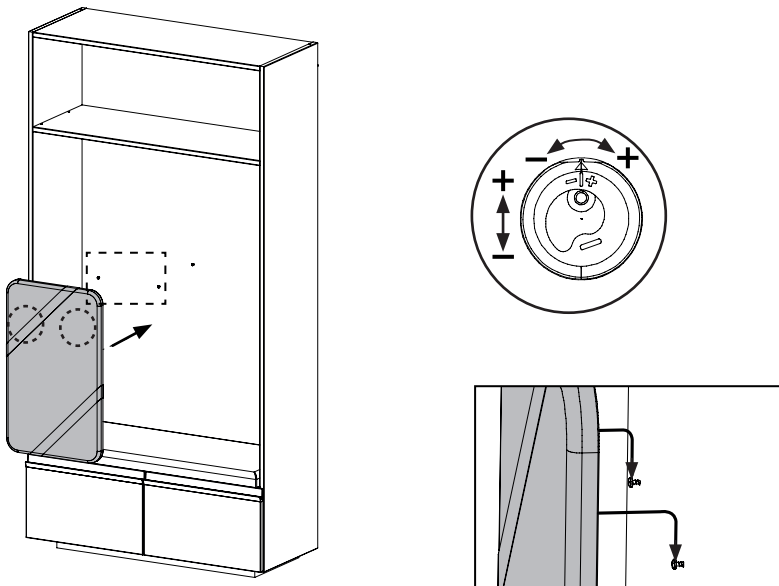
### 11.4.3 Adjusting tambour door



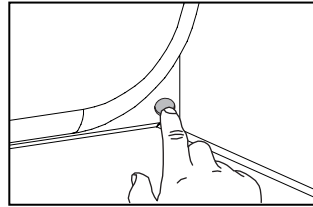
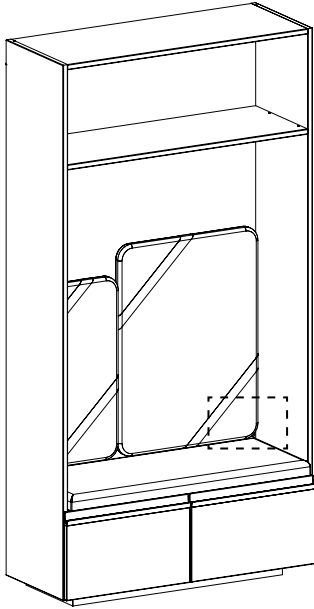
#### **HINWEIS**

- The front can be aligned with the sides by adjusting the grub screws.

### 11.5 Fit wall panel

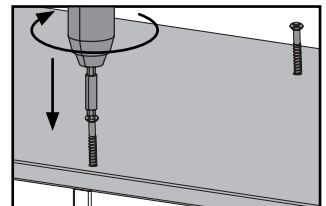
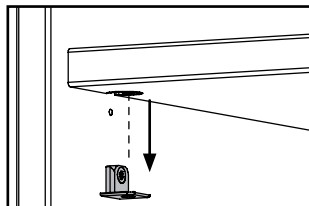
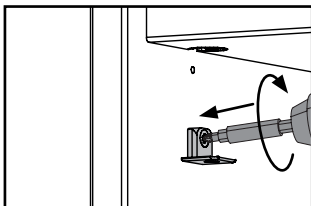
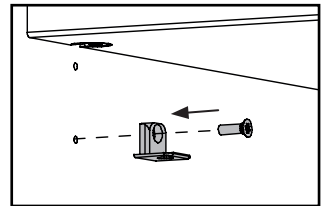
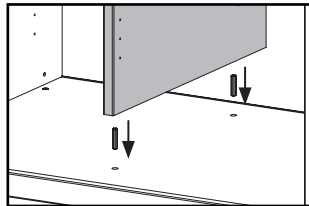
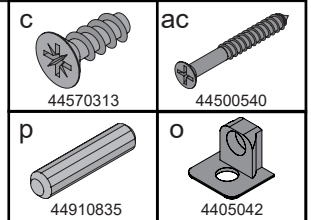
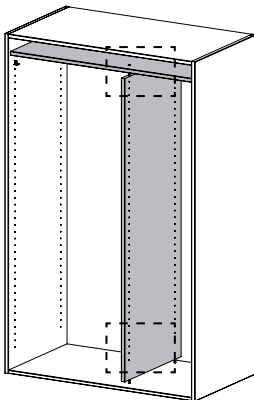


## 11.6 Switching light ON and OFF

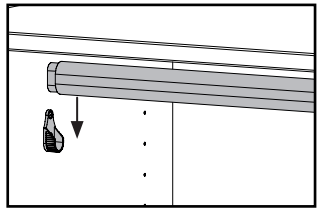
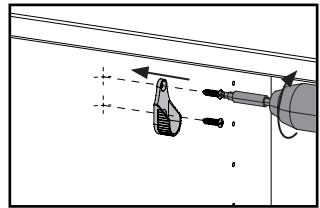
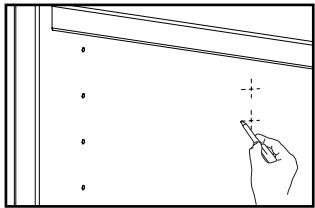
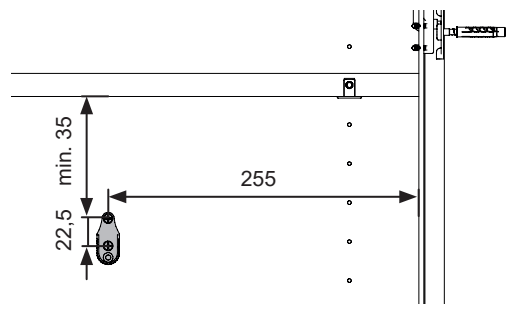
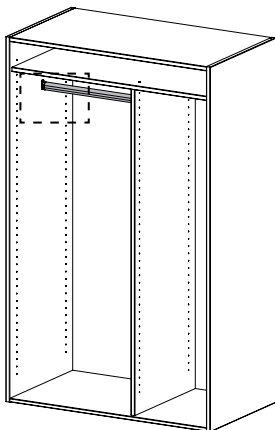
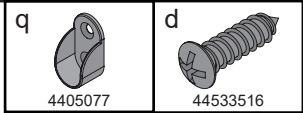


## 12. Interior partitioning

### 12.1 T-partitioning

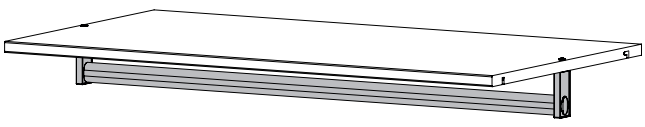
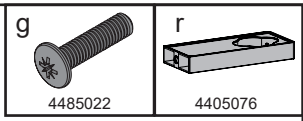


## 12.2 Clothes rail



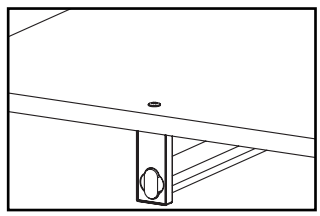
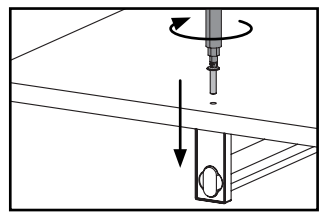
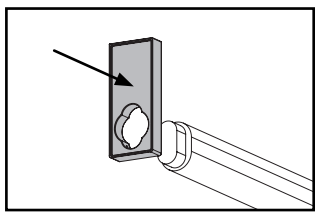
**All measurements in millimetres!**

## 12.3 Shelf with clothes rod



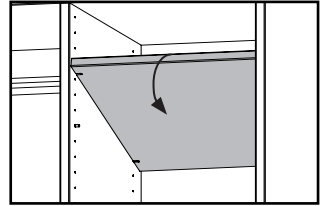
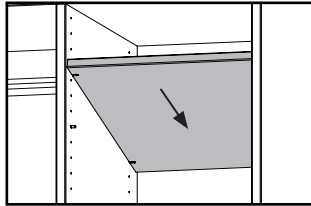
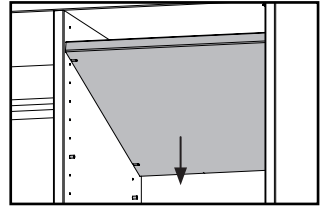
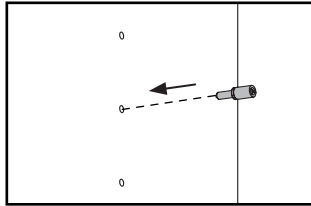
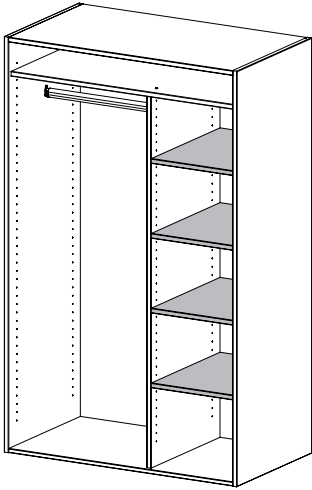
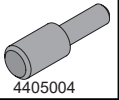
**Hinweis**

- Shelf with hole is provided for installation of the clothes rod.
- Recesses for shelf supports must be underneath.



## 12.4 Theft-proof compartment

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# TEAM 7

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