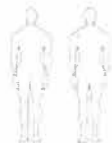


36e8_SIDEBOARD



7IM060

Attrezzi necessari / Required tools

Per ulteriori delucidazioni contattare l'ufficio tecnico al n°: 049 599 42 99

Importante: Lago S.p.a. non risponde di eventuali danni a cose o persone derivanti da un errato montaggio.

For further explanations contact our technical department at no.: +39 049 599 42 99

Important: Lago S.p.a. is not responsible for possible damages to property or injuries to people deriving from incorrect assembly.



ITA

ATTENZIONE: Nel caso in cui il mobile dovesse cadere, potrebbe causare lesioni serie o fatali.

Per prevenire questo rischio, quest'ultimo deve essere fissato permanentemente alla parete mediante i reggi-pensili / reggi-pannelli in

dotazione.

L'installazione deve essere effettuata da personale qualificato. Se non eseguita correttamente, il mobile potrebbe cadere, arrecando danno a persone o cose. Sono inclusi viti e tasselli per il fissaggio alla parete in calcestruzzo strutturale o laterizio forato "Doppio UNI"; mentre per altre tipologie di parete devono essere utilizzati diversi accessori di fissaggio. Usa sistemi di fissaggio adatti alle pareti della tua casa. Accerta l'idoneità della parete per assicurarti che gli accessori di fissaggio resistano alle forze generate. Per maggiori dettagli sui sistemi di fissaggio adatti alle pareti della tua casa, rivolgiti a un rivenditore specializzato.

IMPORTANTE!

Prima di installare l'apparecchio, assicurarsi che la tensione sia staccata.

Questa illuminazione richiede un'installazione fissa nel sistema elettrico e deve essere collocata nella zona corretta.



ENG

CAUTION: If the furniture falls, it could cause serious or fatal injury.

To prevent this risk, the latter must be permanently fixed to the wall using the wall unit / panel fixings supplied.

The installation must be carried out by qualified staff. If fitting is not done correctly, the furniture could fall, causing damage to people or things. Screws and dowels are included for fixing to structural concrete or "Double UNI" perforated brick walls; for other types of walls different fixing must be used instead. You must use fixing systems that are suitable for the walls you're fitting to. Check the suitability of the wall to ensure that the fixing resist the generated forces. For more details on fixing systems that are suitable for your walls, please contact a specialized dealer.

IMPORTANT!

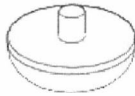
Before installing the unit, please make sure that the power is off.

This lighting requires a fixed installation in the electrical system and must be placed in the correct area.

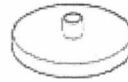
FERRAMENTA / HARDWARE



Vite TPS Ø5x80
Screw TPS Ø5x80



Piedino per contenitore legno
Wood Storage Foot



Piedino per contenitore vetro
Glass Storage Foot



Vite di giunzione legno/vetro 1
Joint screw wood/glass 1



Vite di giunzione legno/vetro 2
Joint screw wood/glass 2



Tubetto di compensazione
Compensating tube



Rondella Ø15,5
Washer Ø15,5



Protezione per vite di giunzione legno/vetro 2
Protection for joint screw wood/glass 2



Tassello
Wall plug



Vite di giunzione legno/legno 1
Joint screw wood/wood 1



Vite di giunzione legno/legno 2
Joint screw wood/wood 2



Protezione per vetro
Glass protector



Tappo Copriforo Ø10
Hole Cap Ø10



Reggipiano
Shelf Support



Clip per fissaggio led
Led fixing clip



Tappo Copriforo Ø18
Hole Cap Ø18

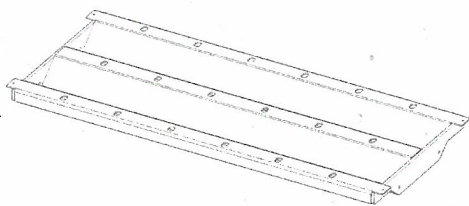


Tappo Copriforo Ø12
Hole Cap Ø12



Vite di giunzione legno/vetro 3
Joint screw wood/glass 3

FERRAMENTA PER SUPPORTO / SUPPORT HARDWARE



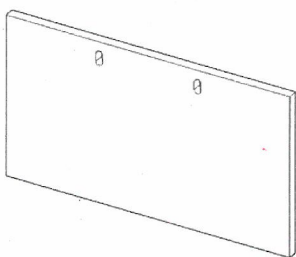
ELEMEN TO ORIZZONTALE
Horizontal element



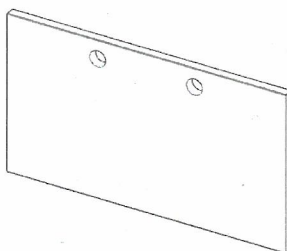
VITE M6 x 15
SCREW M6 x 15



VITE M6 x 25
SCREW M6 x 25



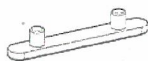
SUPPORTO METALLICO LATERALE
Side metal support



SUPPORTO VETRO LATERALE
Side glass support



VITE M4 x 8
SCREW M4 x 8



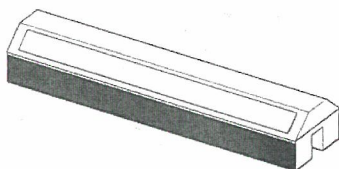
PIEDINO PER SUPPORTO METALLICO
Foot for metal support



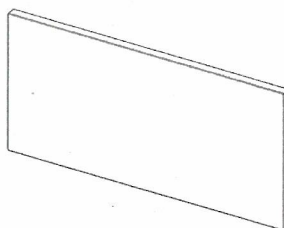
PIEDINO PER SUPPORTO VETRO
Foot for glass support



Vite TPS Ø5x20
Screw TPS Ø5x20



STAFFA CENTRALE
Central bracket



SUPPORTO METALLICO/VETRO CENTRALE
Central metal/glass support












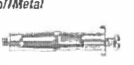




La verifica dell'idoneità del muro e dei tasselli resta a carico del progettista, e si invita ad effettuare sempre tale verifica preventiva. Lago S.p.A. declina ogni responsabilità per danni causati a cose o persone che derivano da problemi di tenuta del muro.

It is up to the project architect to ensure that both the wall and the fittings are suitable for the assembly, and this needs to be checked in due time. Lago S.p.A. disclaims all responsibility and liability for any damage to people and objects caused by the non conformity of the wall/fittings used.

La qualità del fissaggio a parete dipende da: // The quality of the fixing to wall depends on:

FERRAMENTA E STRUTTURA MOBILE // HARDWARE AND FURNITURE'S STRUCTURE	▶	Garanzia LAGO // LAGO guarantee
TASSELLI E VITI // RAWPLUGS AND SCREWS	▶	Responsabilità del progettista e del montatore // Project architect's and assembler's responsibility
PARETE // WALL	▶	Responsabilità del progettista e del montatore // Project architect's and assembler's responsibility
QUALITÀ MONTAGGIO // ASSEMBLY QUALITY	▶	Responsabilità del montatore // Assembler's responsibility

Alcuni esempi di pareti e consuetudine di fissaggio // Examples of walls and types of fixing

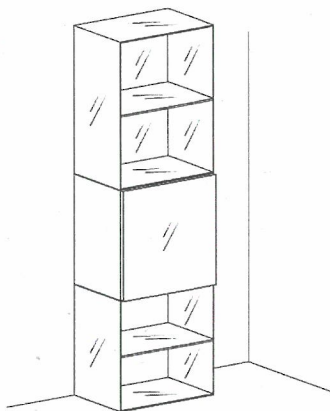
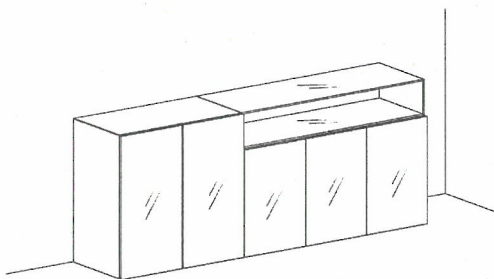
TIPO DI PARETE // WALL STRUCTURE	TIPO DI FISSAGGIO // FIXING TYPE
MATTONO FORATO // HOLLOW BRICK È principalmente in argilla con oltre il 55% di parti vuote. <i>Made from clay, volume of perforation more than 55% of the total volume.</i> 	Tassello in nylon // Nylon rawplug FORNITO DA LAGO // PROVIDED BY LAGO 
BLOCCO FORATO POROTON // HOLLOW POROTON BLOCK Impasto di argilla alleggerito da polistirolo espanso fino a 45% di parti vuote. <i>Mix of clay and expanded polystyrene volume of perforation: up to 45% of the total volume.</i> 	Tassello in nylon // Nylon rawplug 
CALCESTRUZZO // CONCRETE Composto di cemento, acqua e inerti privo di vuoti. <i>Made from cement, water and aggregates. There are no holes.</i> 	Tassello in acciaio // Steel rawplug 
MATTONO PIENO // SOLID BRICK È principalmente in argilla fino al 15% di parti vuote. <i>Made from clay volume of perforation: up to 15% of the total volume.</i> 	Tassello in nylon // Nylon rawplug 
CARTONGESSO // PLASTERBOARD Pannelli in gesso nvestito da fogli di cartone. <i>Plaster panels covered in cartboards.</i> 	Tassello metallico per cartongesso // Metal rawplug for plasterboard 
PARETE PORTANTE RIVESTITA IN CARTONGESSO. LOAD-BEARING WALL COVERED IN PLASTERBOARD. 	Considerare la parete portante tra i casi esposti sopra. <i>List the load-bearing wall among the above-mentioned cases</i> 
PARETE PORTANTE RIVESTITA IN CARTONGESSO CON INTERCAPEDINE. LOAD-BEARING WALL COVERED IN PLASTERBOARD WITH CAVITY. 	Può risultare utile interporre un materiale tra i tasselli inseriti nel muro portante ed il mobile. <i>It might be useful to interpose a material among the fittings inserted between the load-bearing wall and the piece of furniture</i> 

Tassello chimico // Resin injection rawplugs
 FORNITO SU RICHIESTA // PROVIDED ON DEMAND

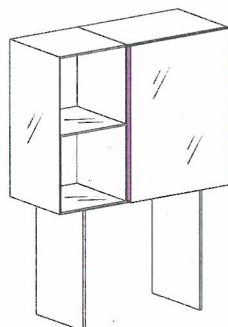
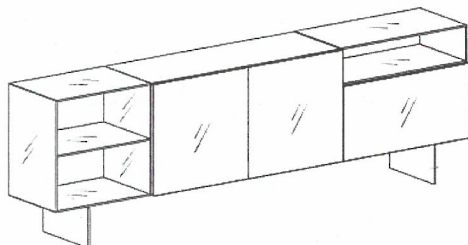


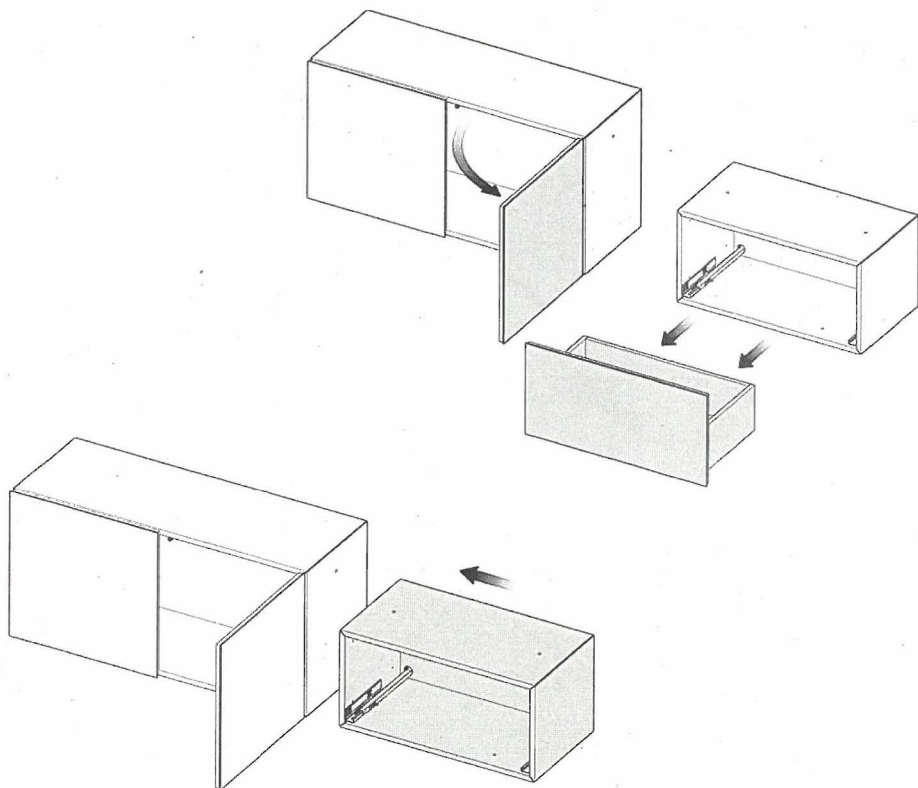
TIPOLOGIE / TYPES

A TERRA
ON THE GROUND



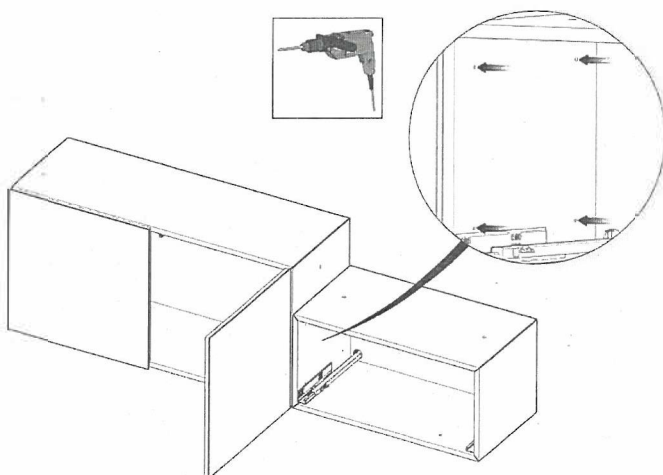
SU SOSTEGNO
ON SUPPORT

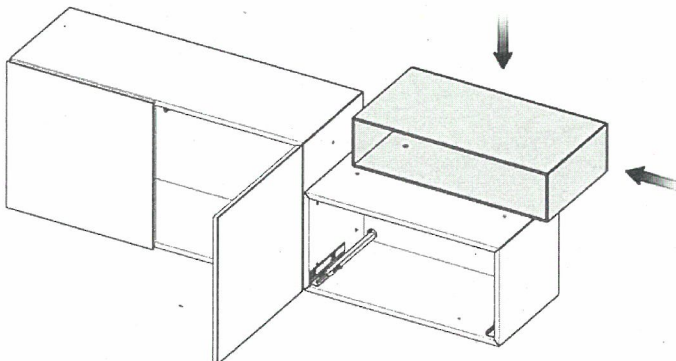
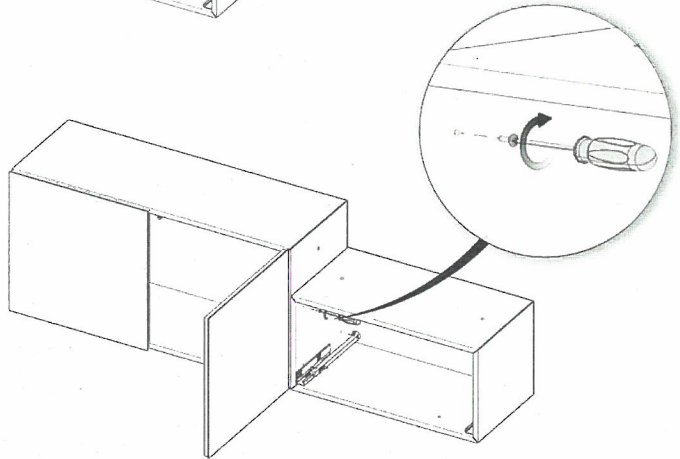
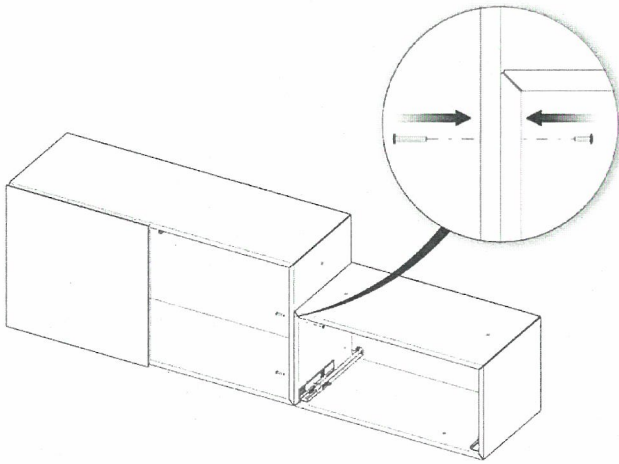


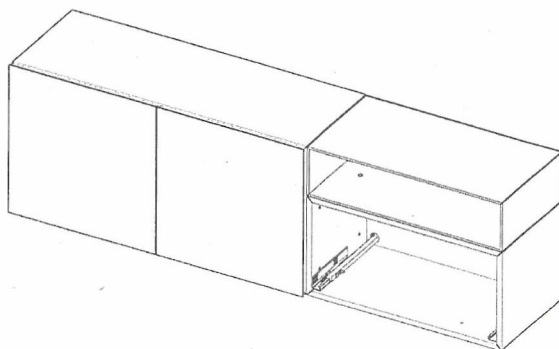
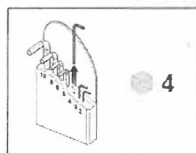
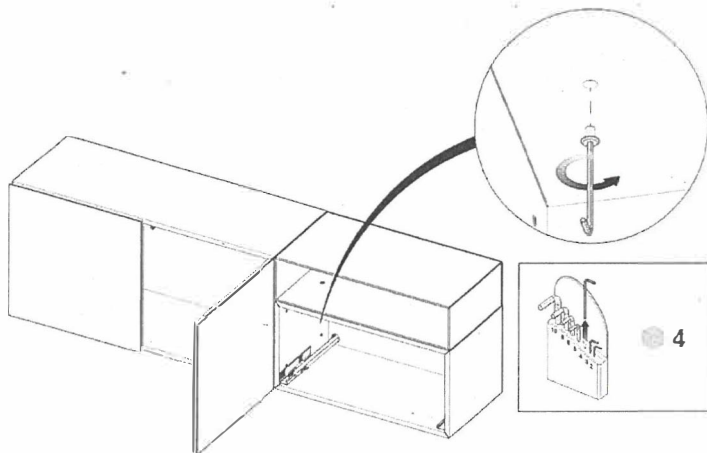
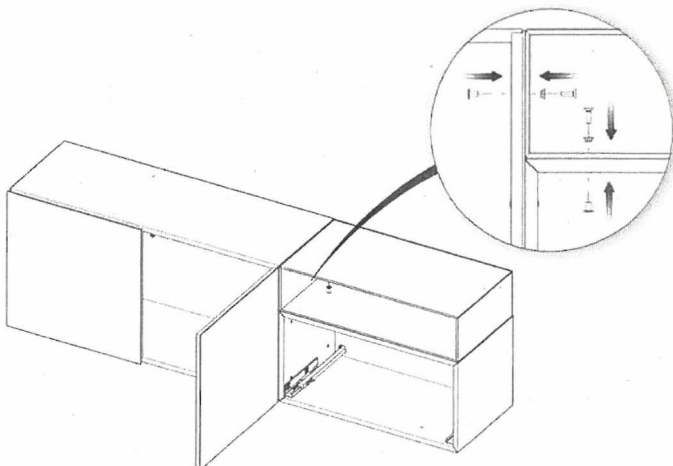
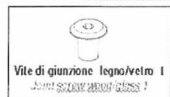


**INDIVIDUARE I FORI PREFORATI DI GIUNZIONE E CON TRAPANO CON PUNTA DA LEGNO
Ø5 COMPLETARE LA FORATURA.**

LOCATE THE PRE-DRILLED CONNECTION HOLES AND DRILL THEM WITH A Ø5 WOOD DRILL.



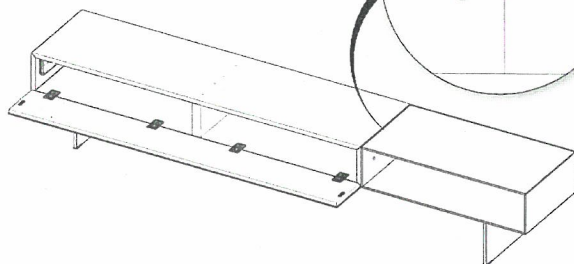
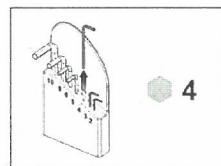
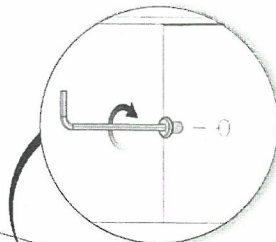
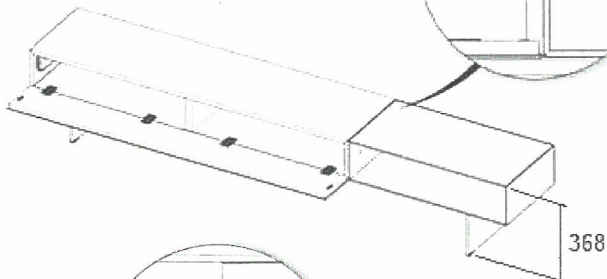
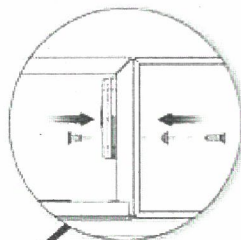




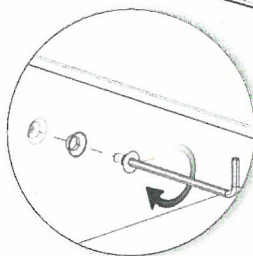
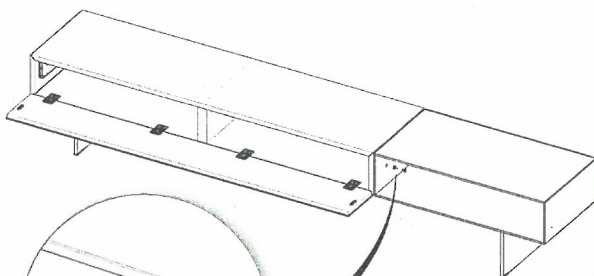
PROCESSO DEDICATO AL "36e8 GLASS TV UNIT" DI ALTEZZA 368mm
PROCESS DEDICATED TO "36e8 GLASS TV UNIT" HEIGHT 368mm



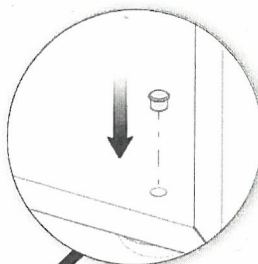
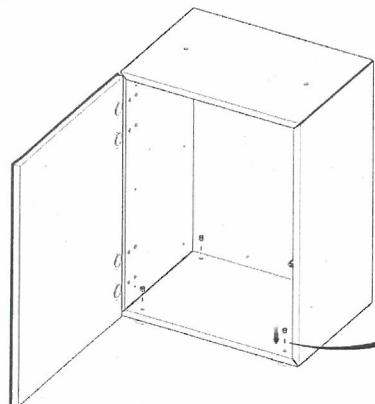
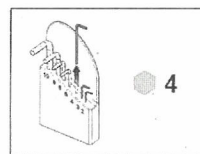
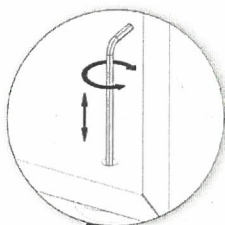
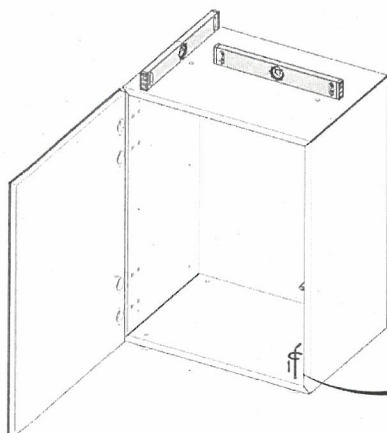
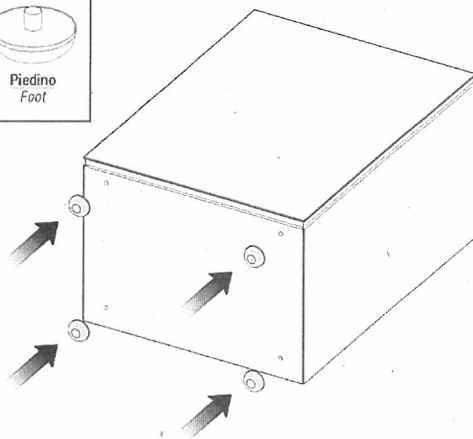
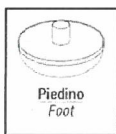
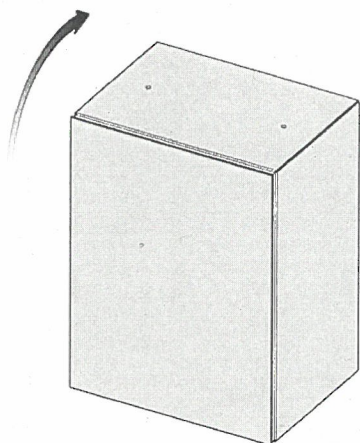
SOLO PER IL FORO SUL RETRO
BACK HOLE ONLY



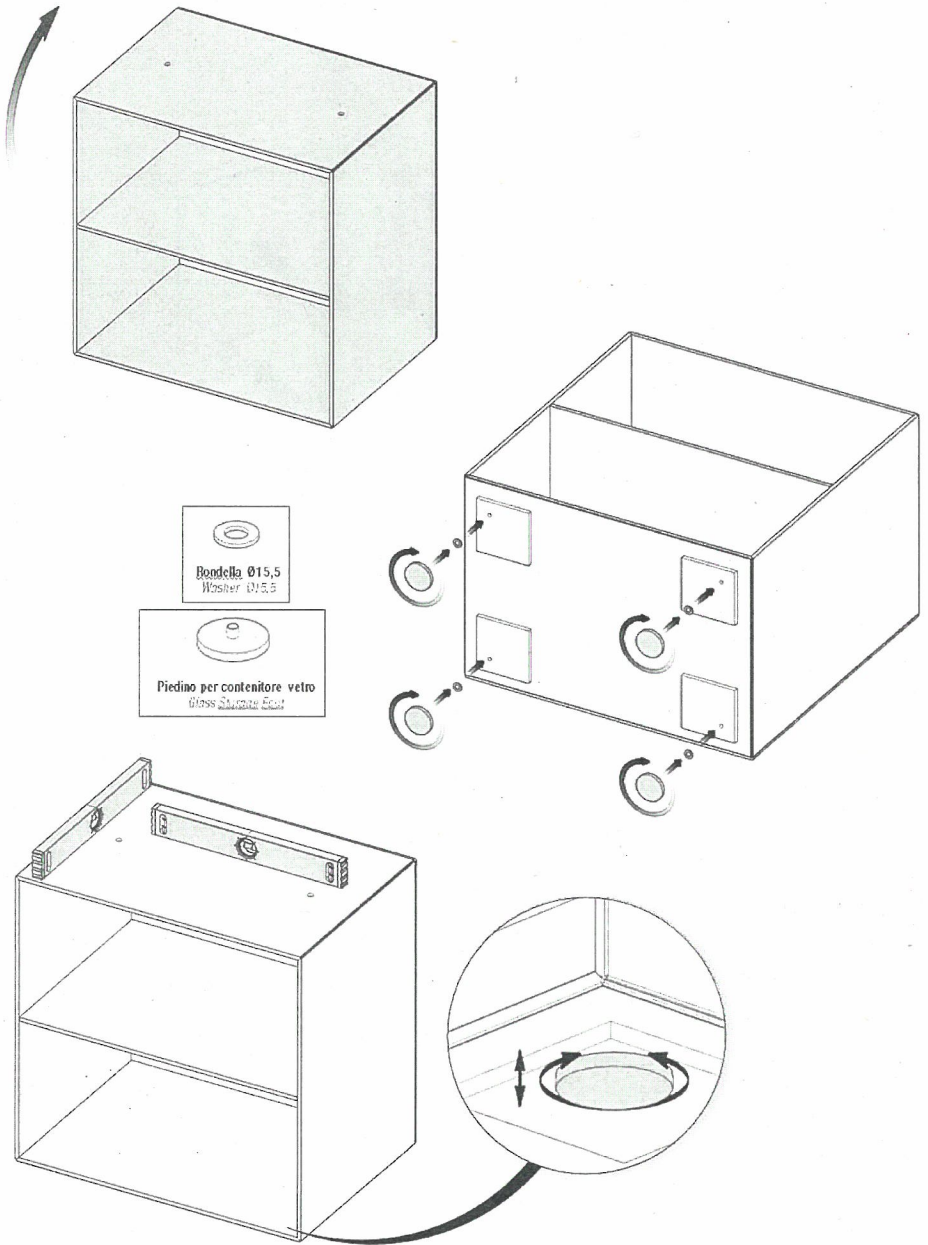
SOLO PER IL FORO DAVANTI
ONLY FRONT FRONT HOLE



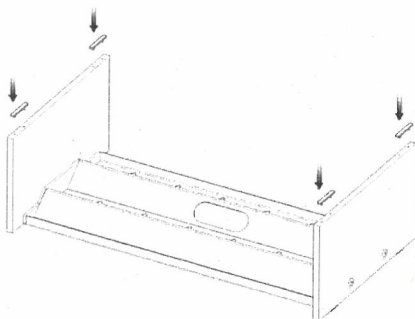
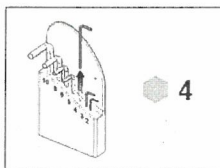
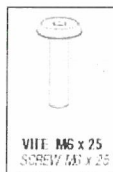
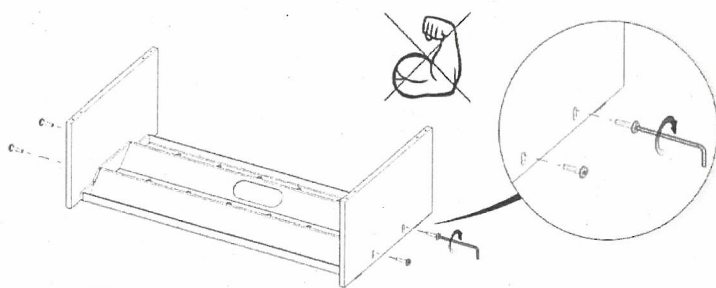
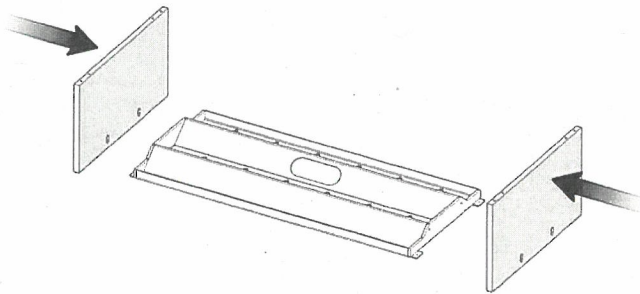
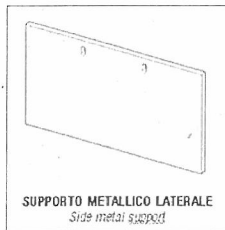
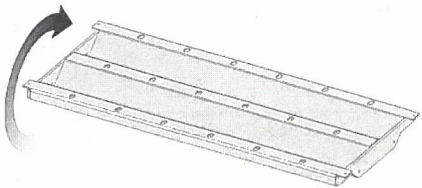
PROCESSO DEDICATO ALLA TIPOLOGIA A TERRA – CONTENITORE IN LEGNO
DEDICATED GROUND PROCESS – WOODEN CONTAINER

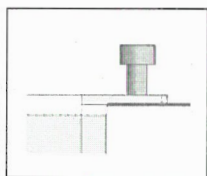
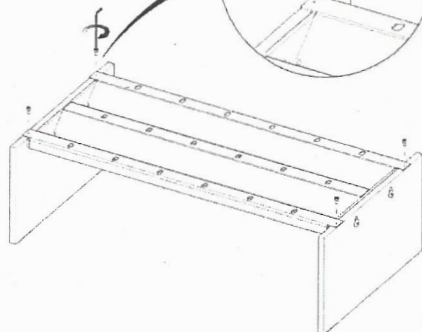
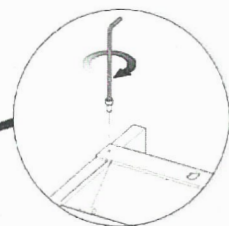
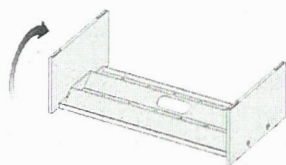
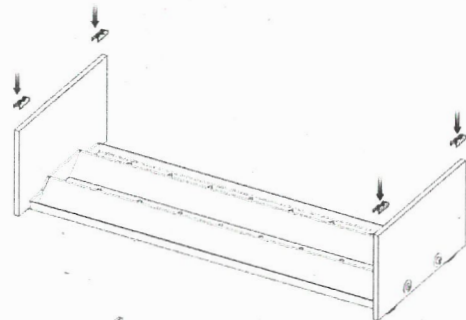
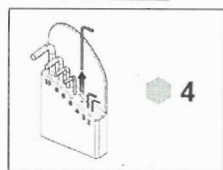
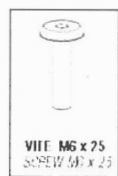
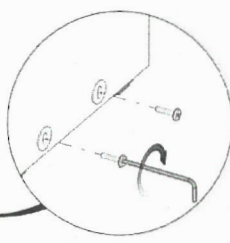
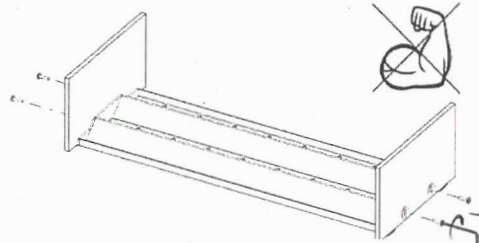
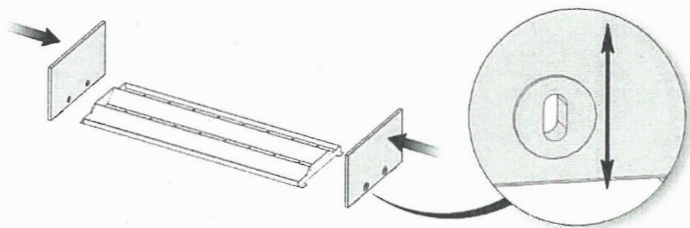


PROCESSO DEDICATO ALLA TIPOLOGIA A TERRA – CONTENITORE IN VETRO
DEDICATED GROUND PROCESS – GLASS CONTAINER

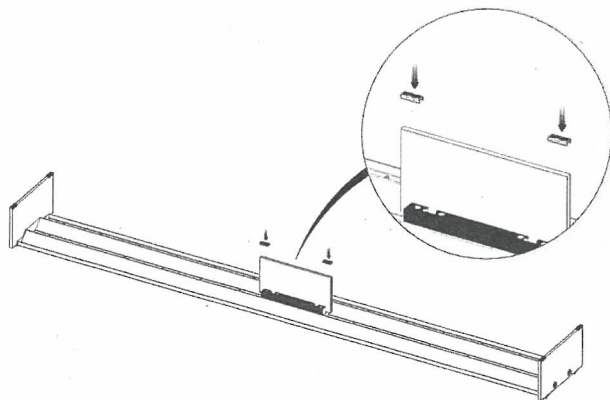
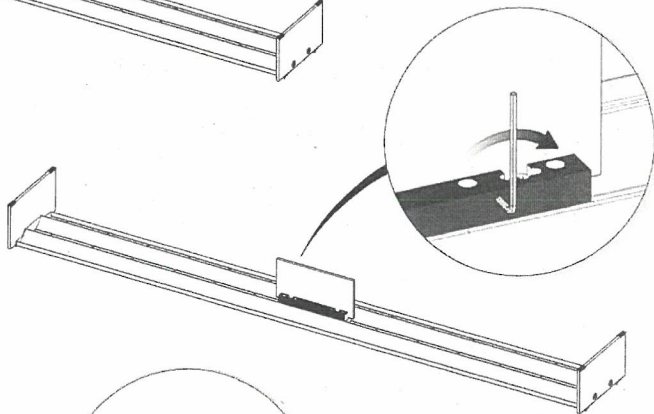
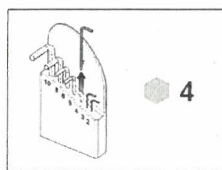
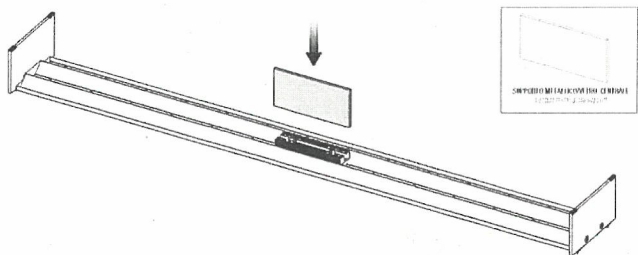
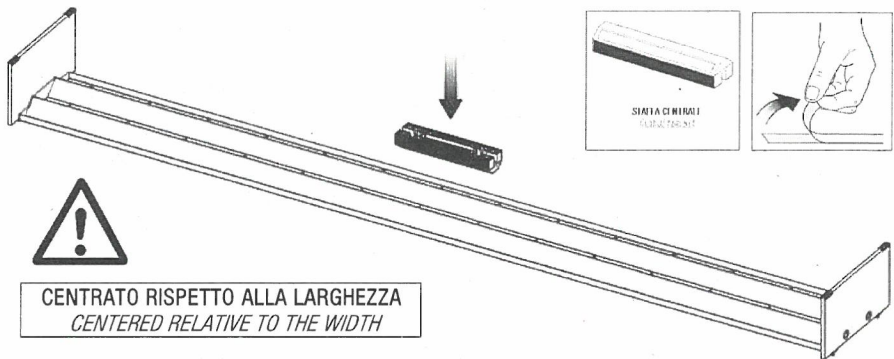


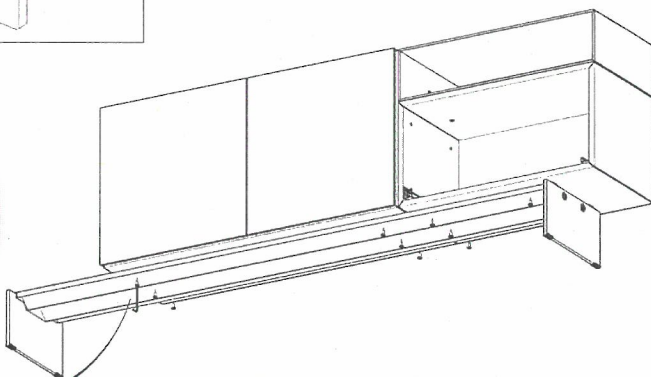
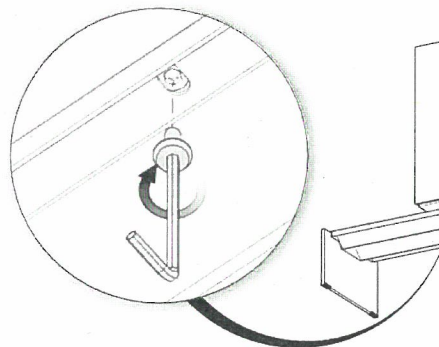
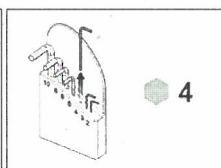
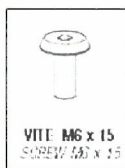
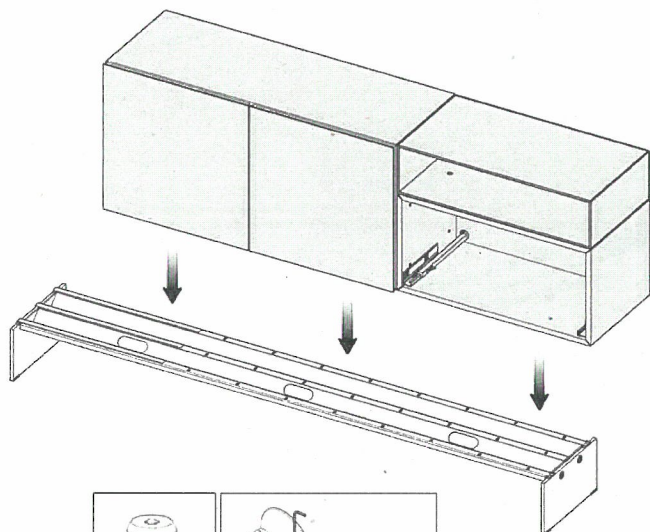
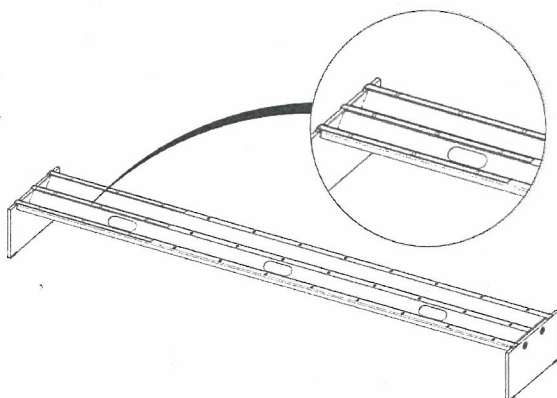
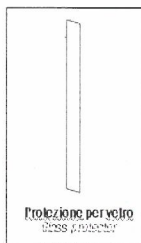
PROCESSO DEDICATO ALLA TIPOLOGIA SU SOSTEGNO
PROCESS DEDICATED TO TYPE ON SUPPORT





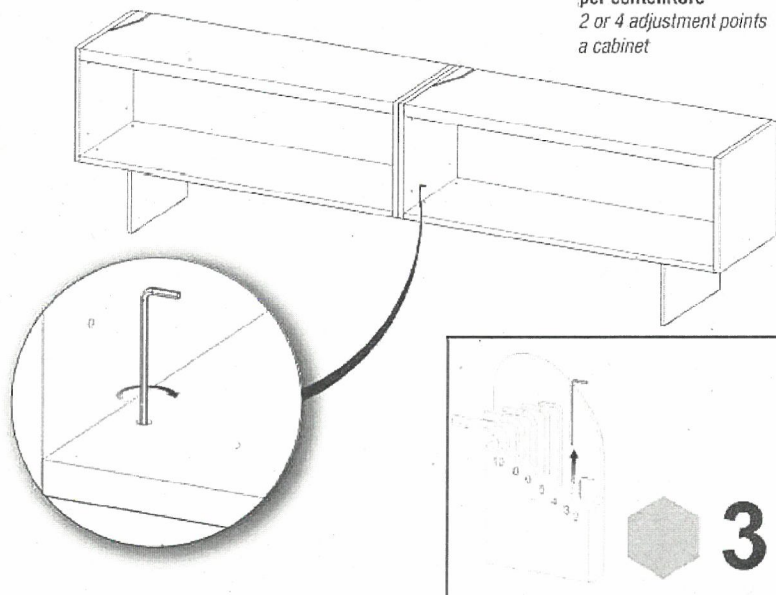
PROCESSO AGGIUNTIVO DEDICATO ALLA TIPOLOGIA SU 3 SOSTEGNI
ADDITIONAL PROCESS DEDICATED TO TYPE ON 3 SUPPORTS



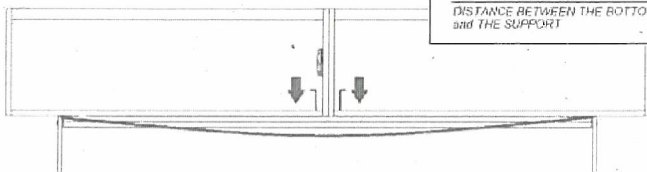
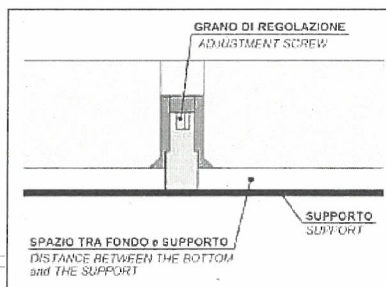


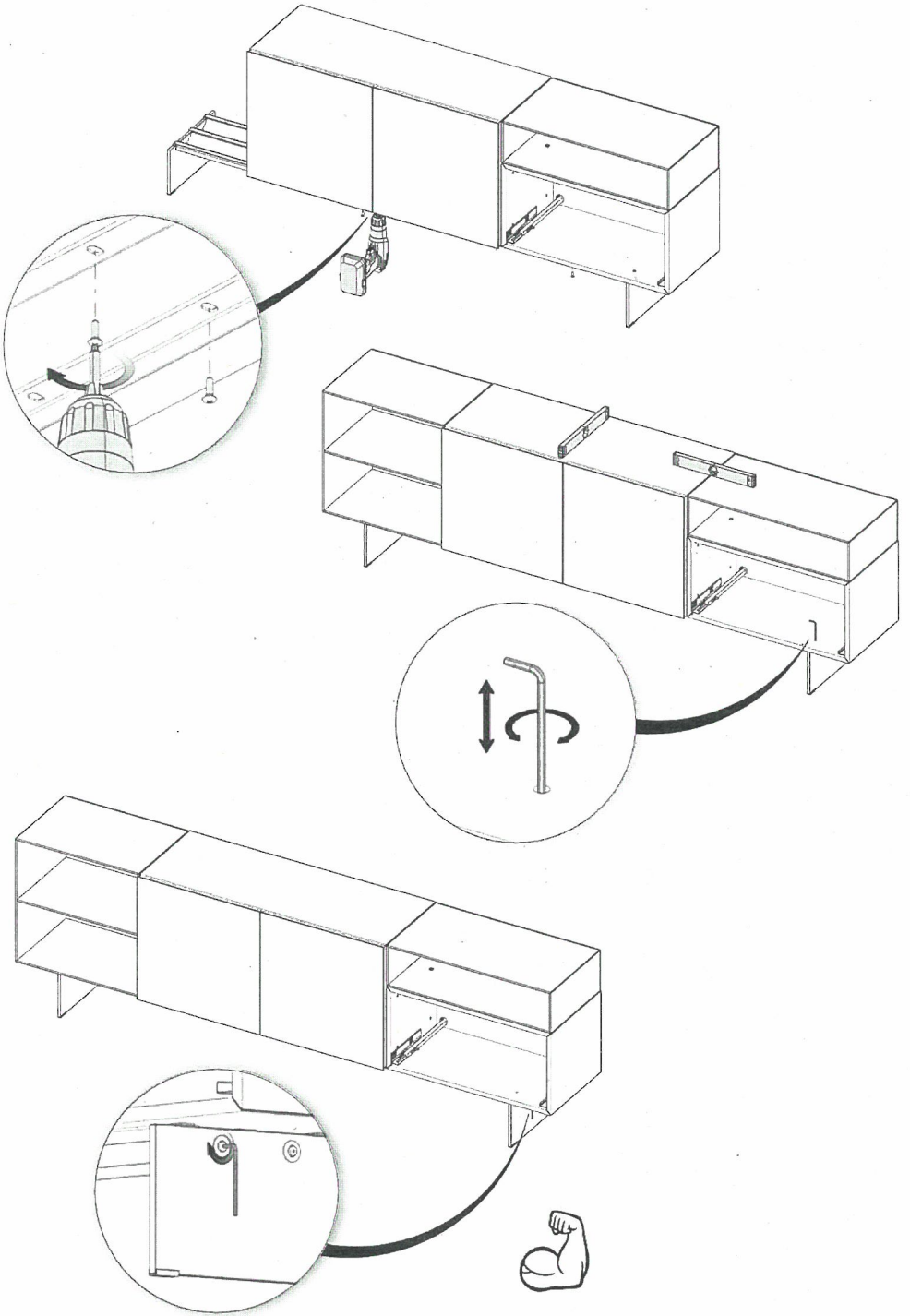
REGOLAZIONE PLANARITA' *Flatness Adjustment*

2 o 4 punti di regolazione
per contenitore
2 or 4 adjustment points
a cabinet



Allentare le viti tra supporto e fondo del contenitore e poi agire sui grani di regolazione.
Untighten the screws between the support and the bottom of the cabinet then work on the adjusting screws.

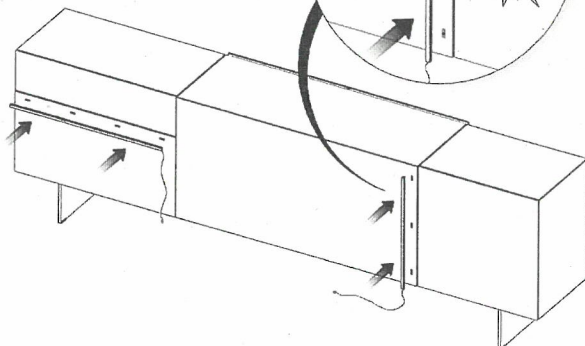
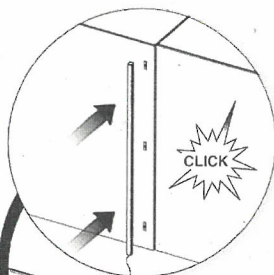
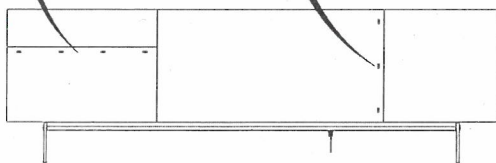
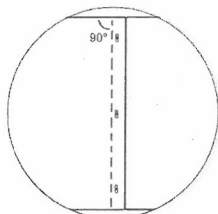
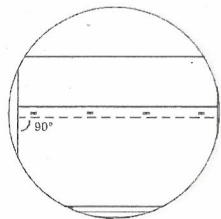
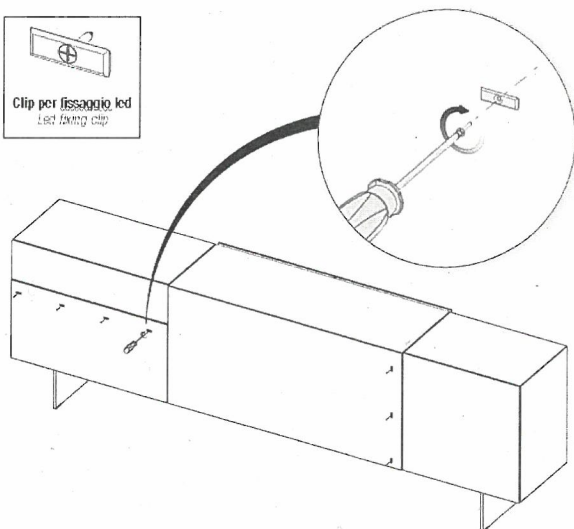




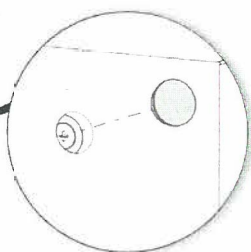
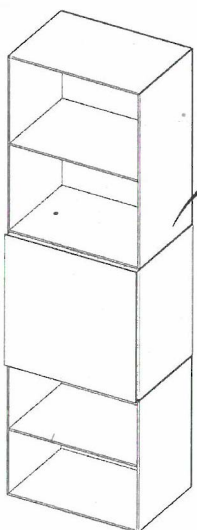
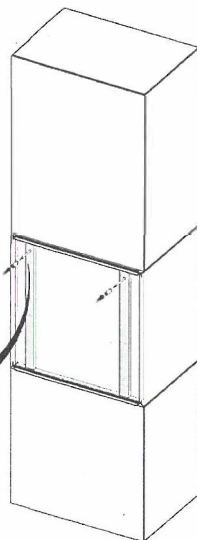
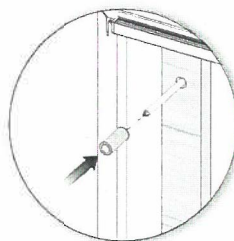
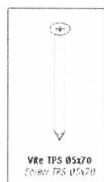
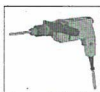
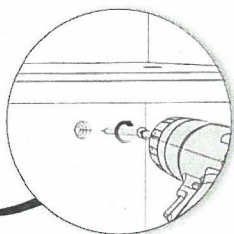
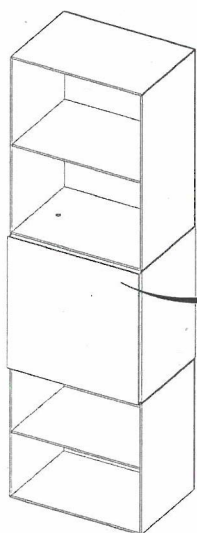
PROCESSO DEDICATO ALL'INSTALLAZIONE DELL'ILLUMINAZIONE
PROCESS DEDICATED TO LIGHTING PROCESS

IL LED VA SEMPRE INSTALLATO SUL BORDO DEL FIANCO/COPERCIO/FONDO RETRO DEL CONTENITORE LEGNO, A CONTATTO CON IL CONTENITORE VETRO CHE SI VUOLE ILLUMINARE. IN PRESENZA DI PANNELLO BIFACCIALE FISSARLO A QUEST'ULTIMO.

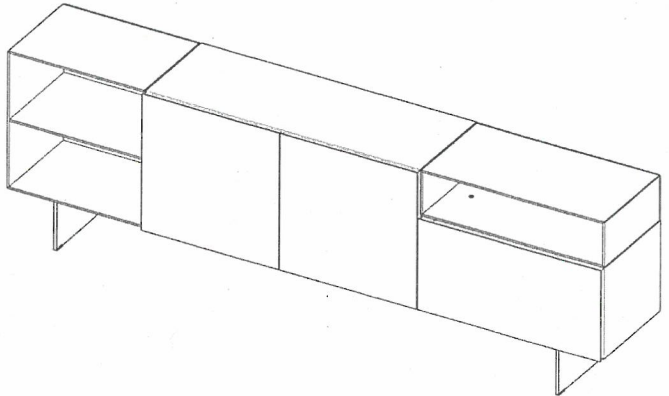
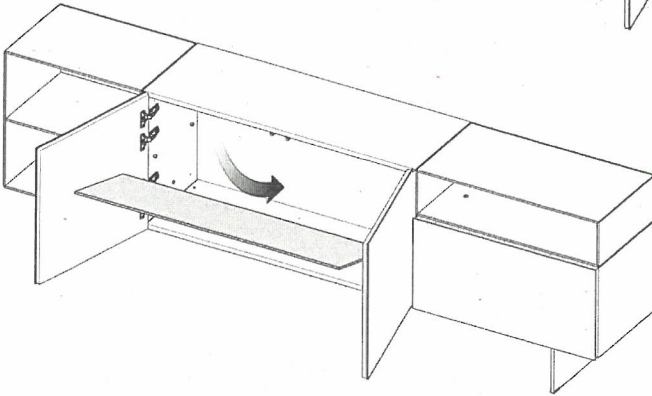
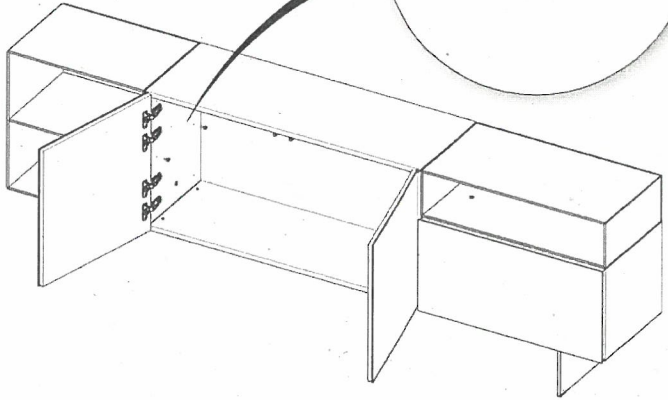
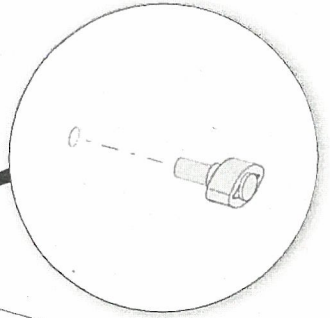
THE LED MUST ALWAYS BE INSTALLED ON THE ADGE OF THE SIDE/COVER/BOTTOM BACK OF THE WOODEN CONTAINER, IN CONTACT WITH THE GLASS CONTAINER THAT YOU WANT TO ILLUMINATE. IN PRESENCE OF DOUBLE-SIDE PANEL, FIX IT TO THE LATTER.



PROCESSO DEDICATO ALL'ANTIRIBALTAMENTO
PROCESS DEDICATED TO ANTI-TIP.



**APPLICARE SEMPRE IL DISTANZIALE SUL
 RETRO IN PRESENZA DI ILLUMINAZIONE.**
**ALWAYS APPLY THE SPACER TO THE
 BACK WHEN LIGHTING IS PRESENT.**



Lago spa declina ogni responsabilità per danni a cose o persone nel caso non vengano osservate tutte le norme antinfortunistiche e il montaggio non sia eseguito in conformità alle sue indicazioni ed istruzioni; si riserva inoltre di apportare senza preavviso ed in totale libertà operativa ogni e qualsiasi variante e miglioria d'ordine funzionale-tecnico ed estetica.

Lago spa declines all responsibility for any damages to things or people when health and safety regulations have not been complied with and fitting instructions have not been adhered to. Moreover, the manufacturer reserves the right to bring about any technical-functional and design change or improvement, without any previous notice and with the utmost operational freedom.

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