

FREE_HEADBOARD

TH. 8 cm_WALL-MOUNTED_HEADBOARD

TH. 8 cm_HEADBOARD_FOR_FREESTANDING_STEEL BED



7IM012

Attrezzi necessari / Required tools



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

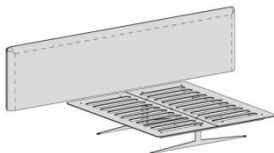
Importante: Lago S.p.a. non risponde di eventuali danni a cose o persone derivanti da un errato montaggio.

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

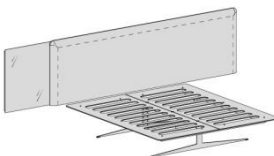
Important: Lago S.p.a. is not responsible for possible damages to property or injuries to people deriving from incorrect assembly.

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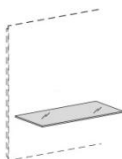


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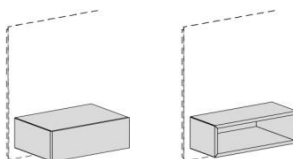


DX / SX

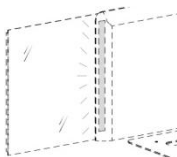
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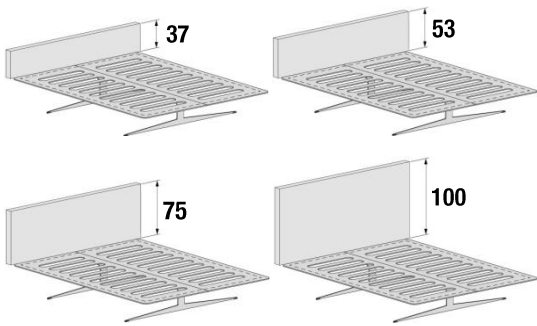


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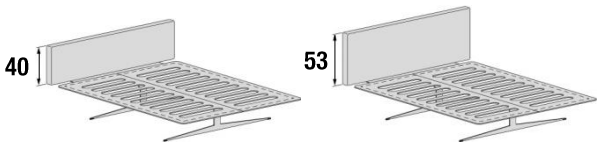


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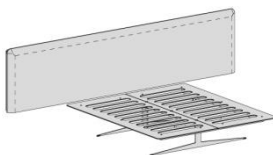
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- 1 - Pianale freestanding e testiera fissata a parete imbottita Sp. 10 cm sfoderabile
 1 - Free-standing platform and removable Th.10 cm padded headboard, fixed to wall

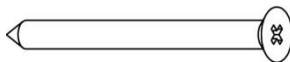


FERRAMENTA - HARDWARE

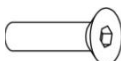
Tassello SX8
SX8 rawlplug



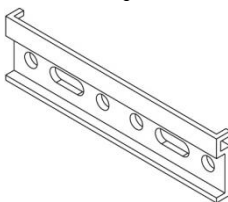
Vite Ø5 x 60
Screw Ø5 x 60



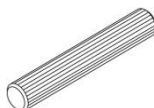
Vite svasata M6 x 25
Countersunk screw M6 x 25



Barra di fissaggio
Fitting bar



Spina Ø12 x 75
Wooden peg Ø12 x 75



Giunto Maxifix
Maxifix joint

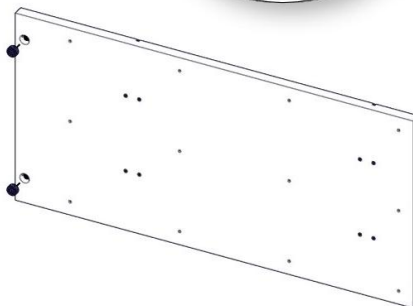
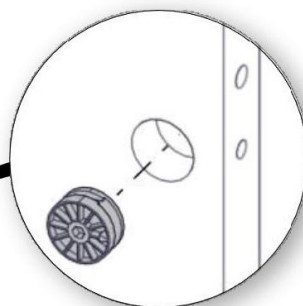
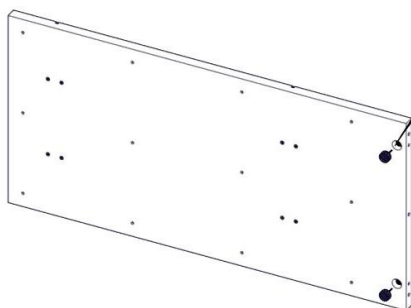


Tirante per giunto Maxifix
Rod for Maxifix joint

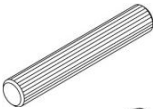
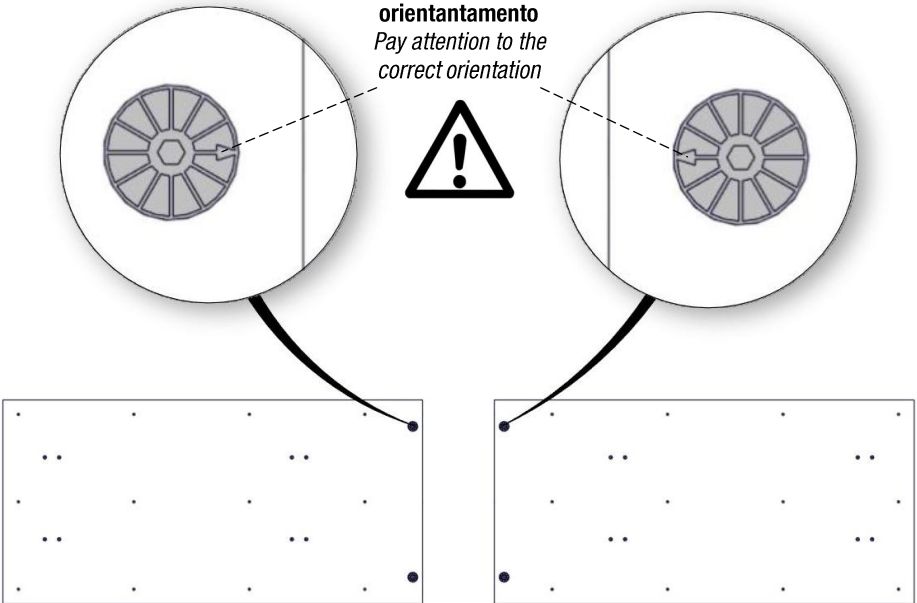


x 4

Giunto Maxifix
Maxifix joint



**Attenzione al corretto
orientamento**
*Pay attention to the
correct orientation*



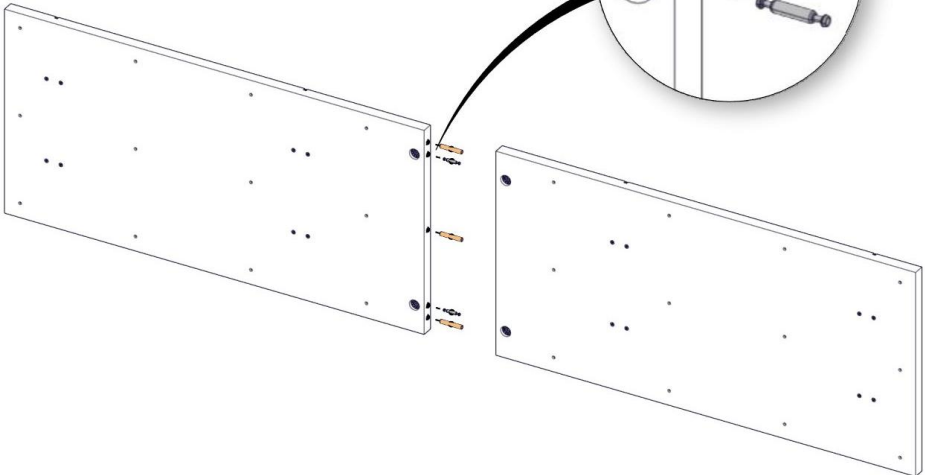
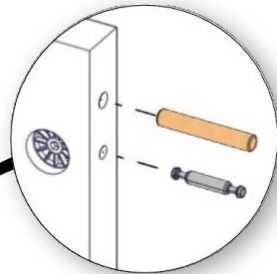
x 3

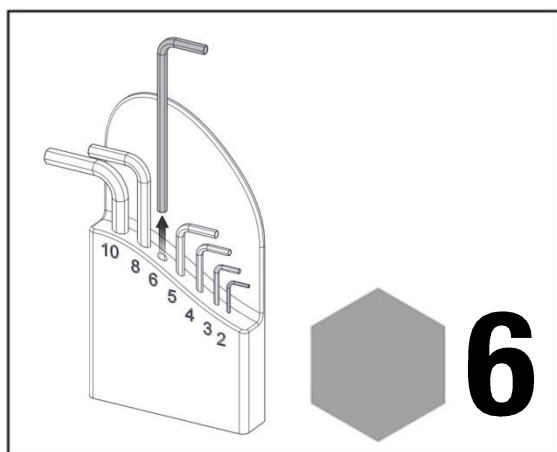
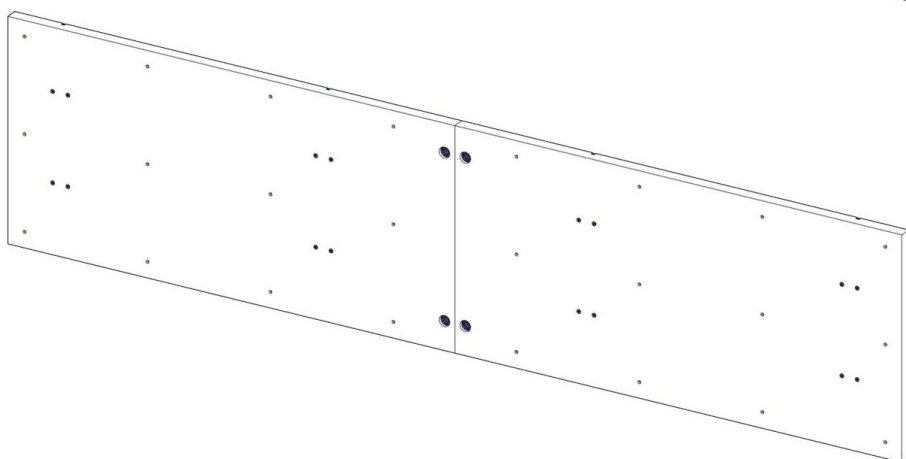
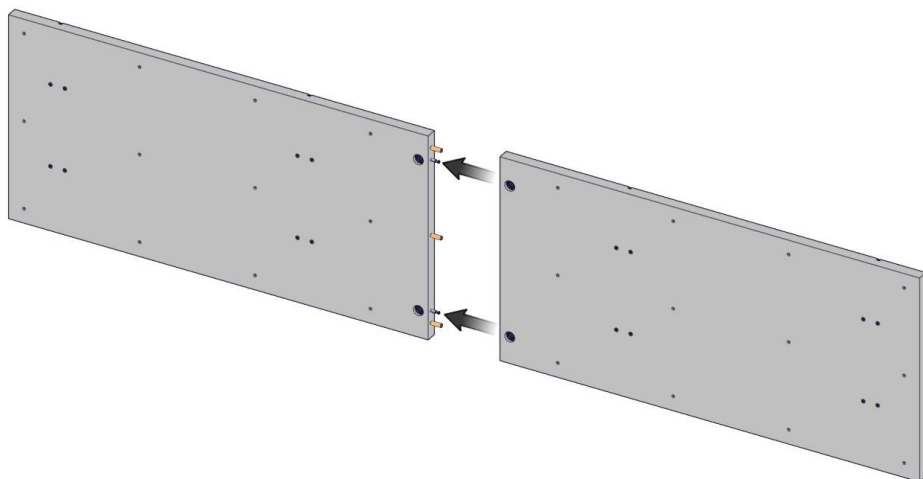
Spina Ø12 x 75
Wooden peg Ø12 x 75

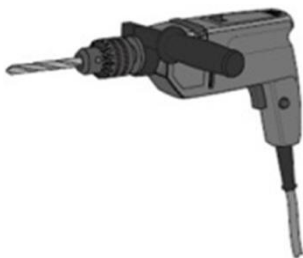
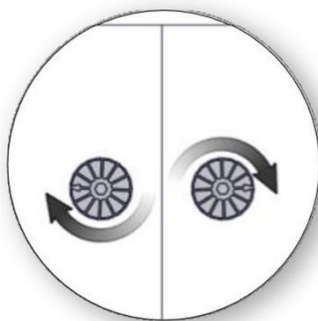
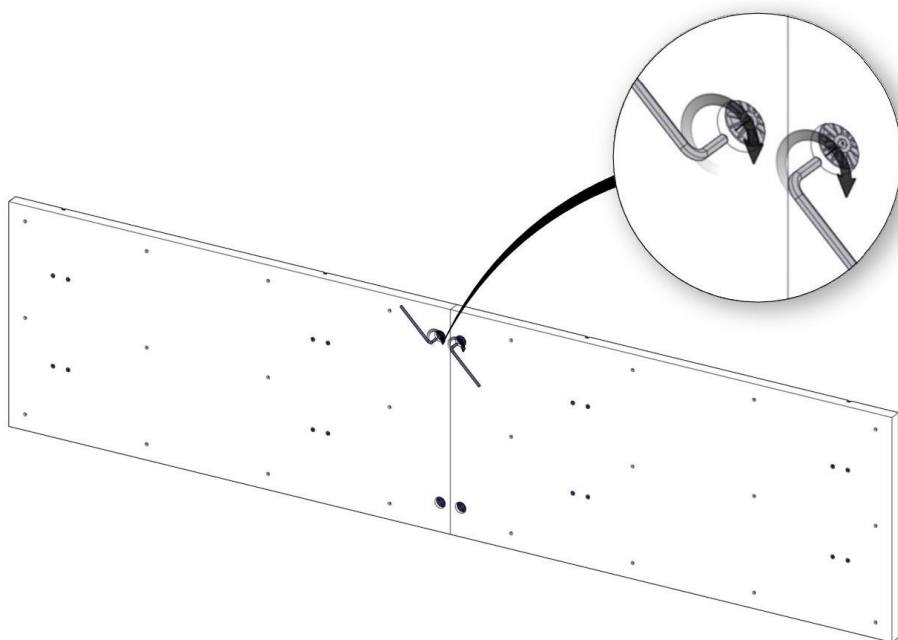


x 2

Tirante per giunto Maxifix
Rod for Maxifix joint







**Forare la parete come da
indicazioni da pagina seguente**
*Drill holes in the wall as shown
from the following page*



Per gli elementi "testiere per letto" Lago S.p.A. fornisce assieme alla ferramenta anche i tasselli e le viti che servono per il fissaggio a muro, in ogni caso 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. *Lago S.p.A. provides the hardware as well as the rawlplugs and screws for fixing "headboards". In any case, 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//RAWLPLUGS 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
MATTELLINO FORATO Sp.<=8 cm/Th.<=8 cm 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> Attenzione: Non è possibile il fissaggio su laterizio Sp.<=8 cm. <i>Attention: Fitting to Th.<=8 cm brick is not possible.</i> 	Tassello in nylon//Nylon rawlplug 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 rawlplug   *
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 rawlplug   *
MATTELLINO 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 rawlplug   *
CARTONGESSO SOLO DOPPIA LASTRA PLASTERBOARD ONLY DOUBLE PLATE Pannelli in gesso rivestiti da fogli di cartone doppio strato. <i>Double layer of plaster panels covered in cardboard.</i> 	Tassello metallico per cartongesso//Metal rawlplug 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>  *

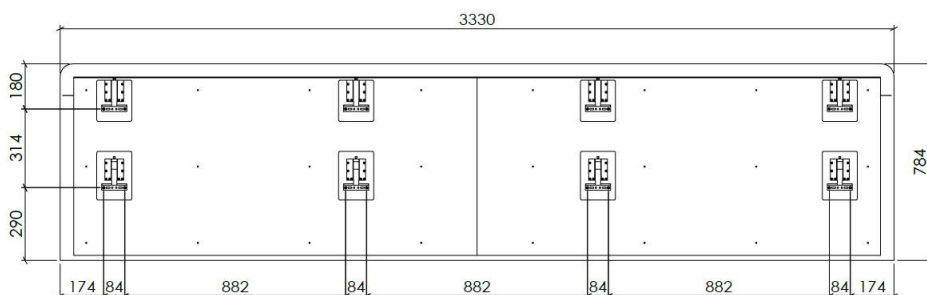
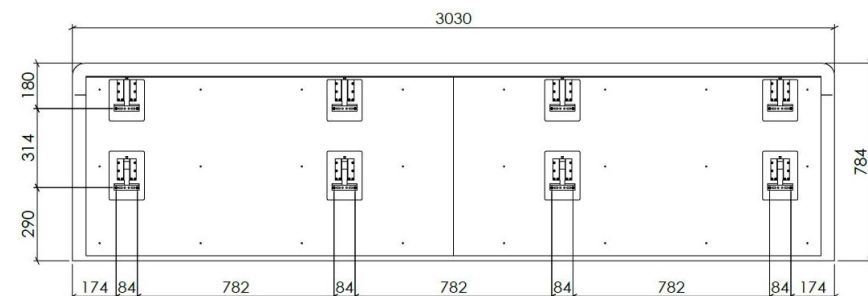
Tassello chimico//Resin injection rawlplugs
FORNITO SU RICHIESTA//PROVIDED ON DEMAND





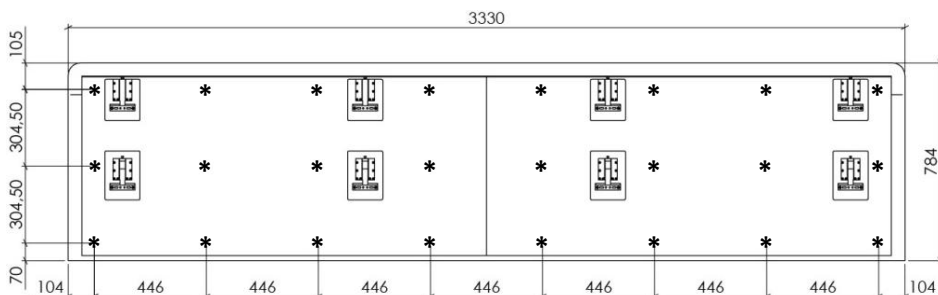
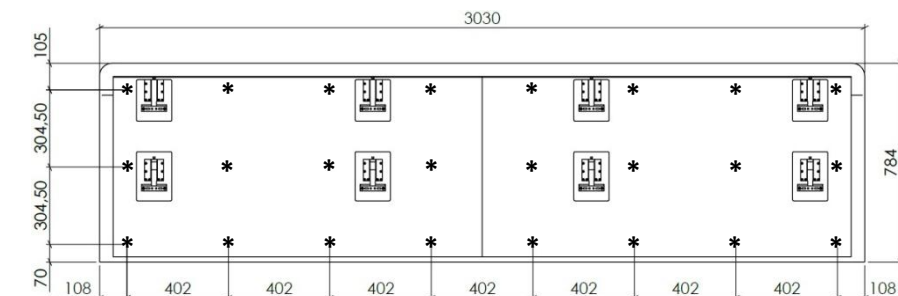
Per parete in: **Calcestruzzo $\geq$ C20/25, mattone pieno in laterizio, calcestruzzo aerato autoclavato $\geq$ PB4, PP2 (G4)**

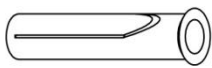
*For structure wall: **Concrete $\geq$ C20/25, Solid brick, Aerated concrete $\geq$ PB4, PP2 (G4).***



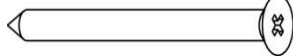
Per parete in: **Cartongesso doppia lastra e mattone laterizio singolo e doppio Sp. > 8 cm.**

*For structure wall: **Double plate plasterboard, hollow brick Th. > 8 cm.***

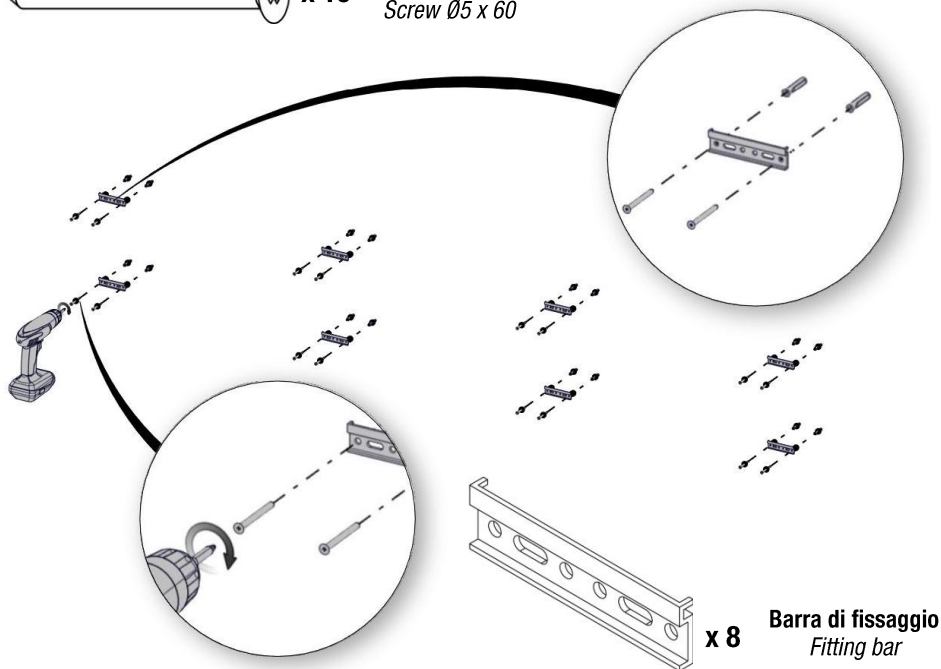




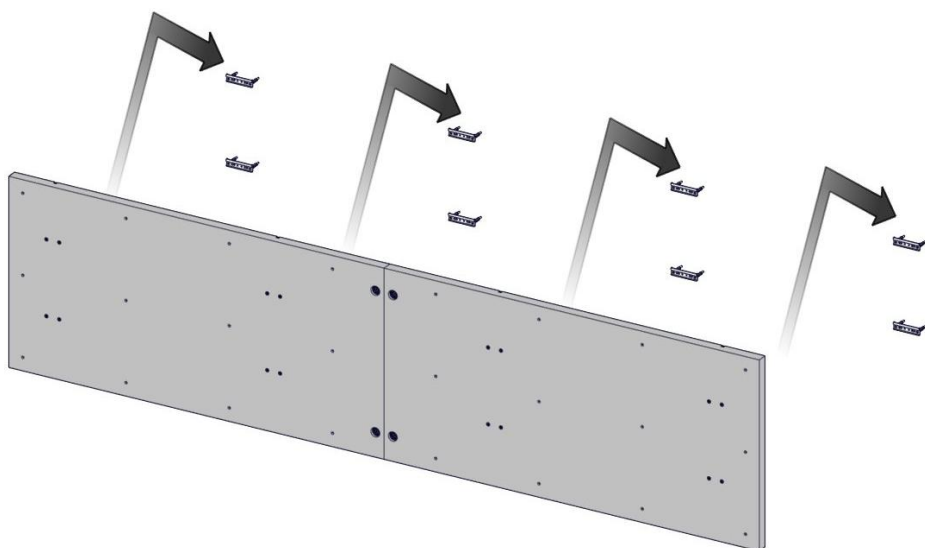
x 16 Tassello SX8
SX8 Rawlplug

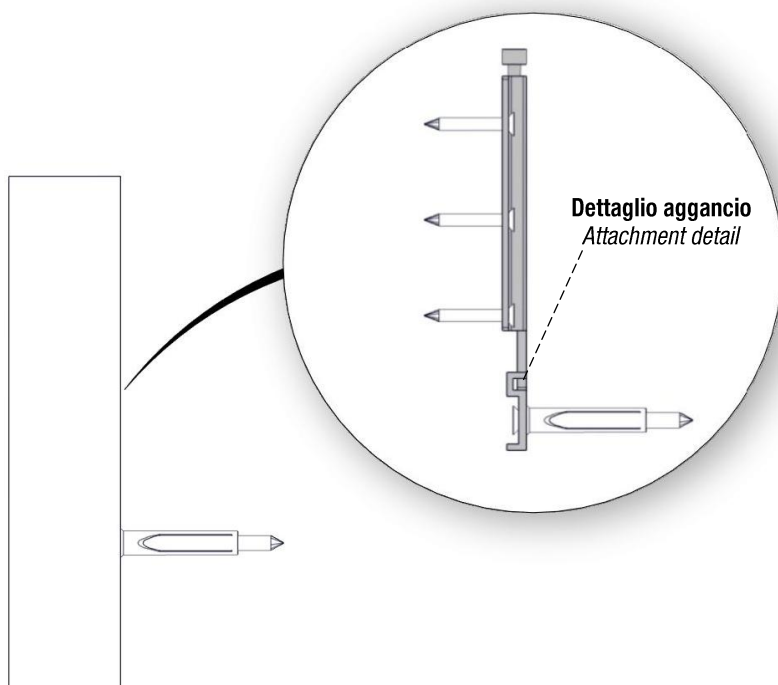
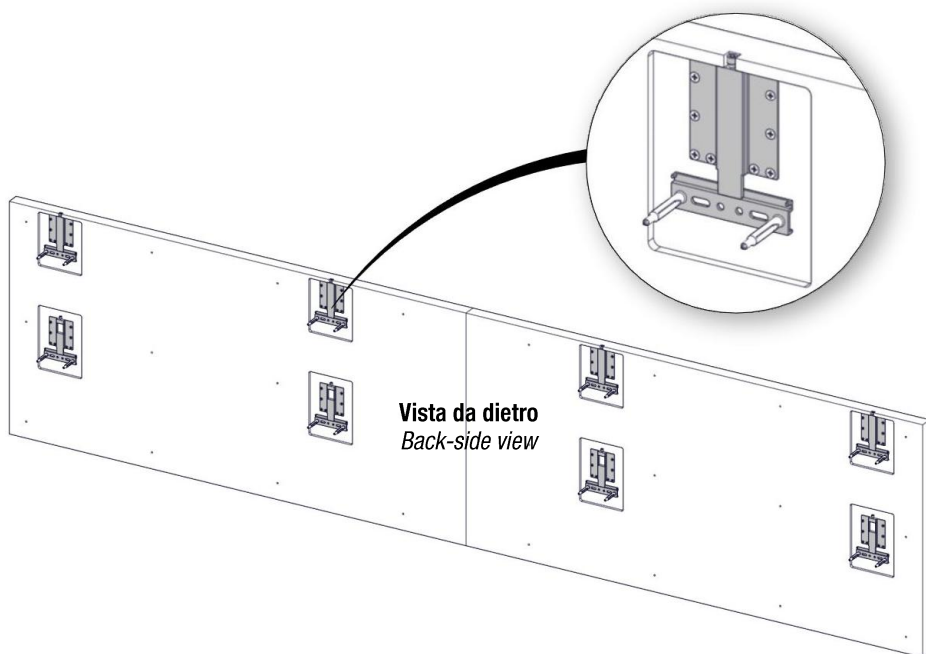


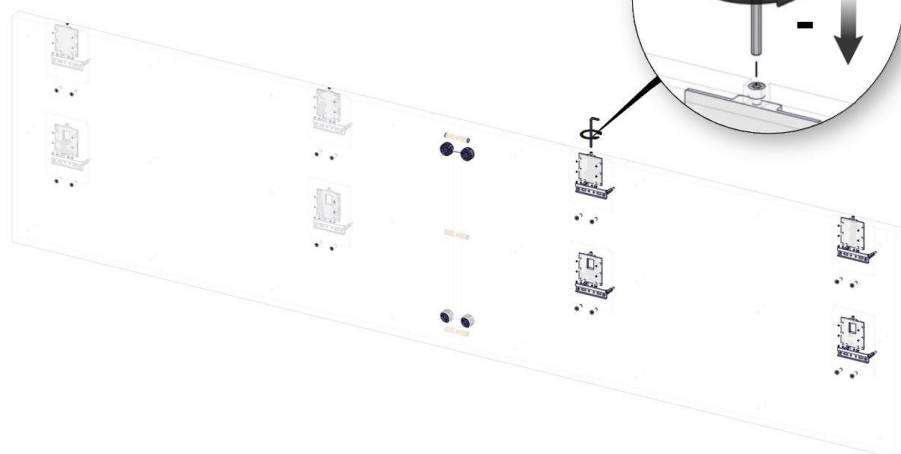
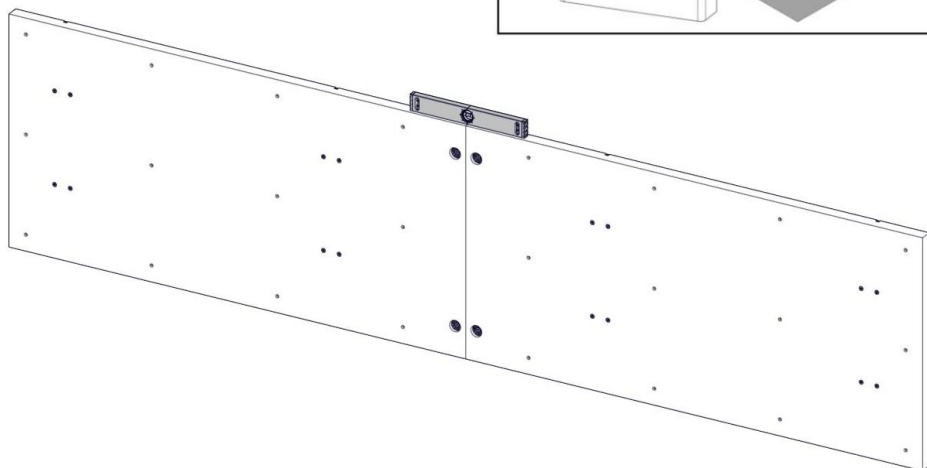
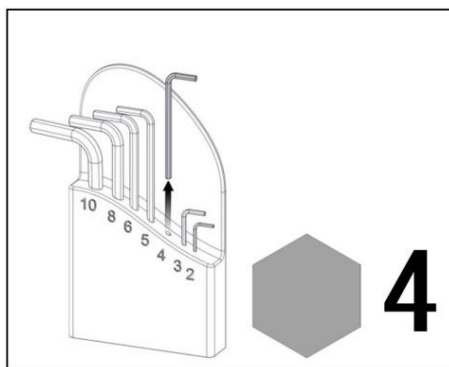
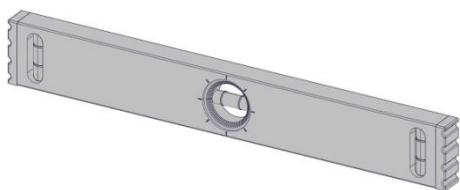
x 16 Vite Ø5 x 60
Screw Ø5 x 60

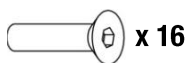


x 8 Barra di fissaggio
Fitting bar

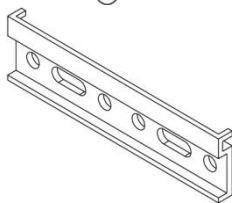




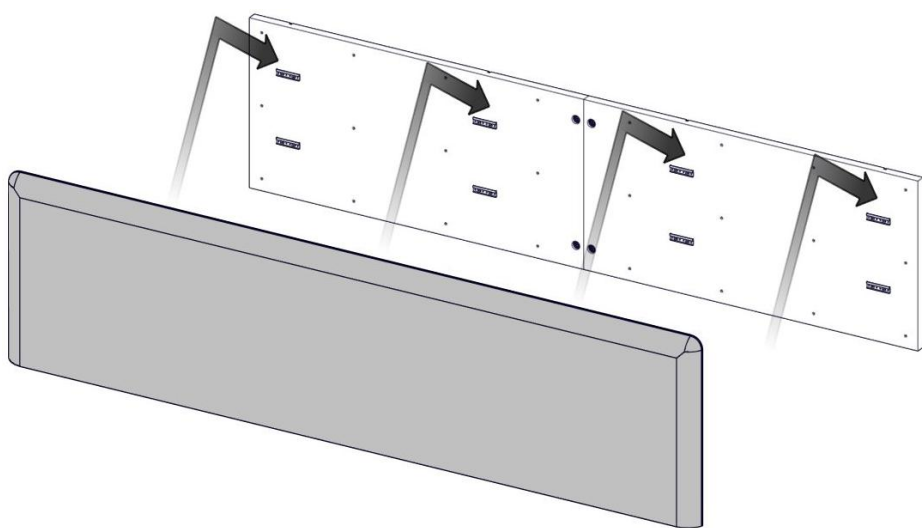
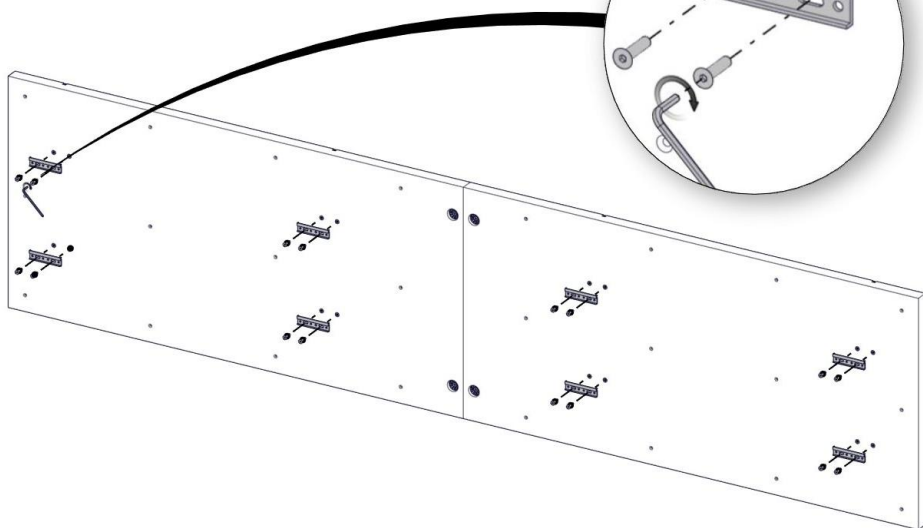
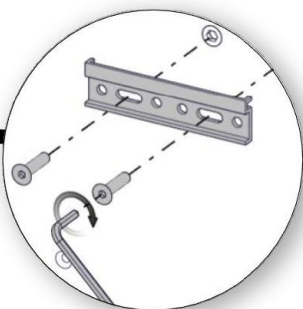


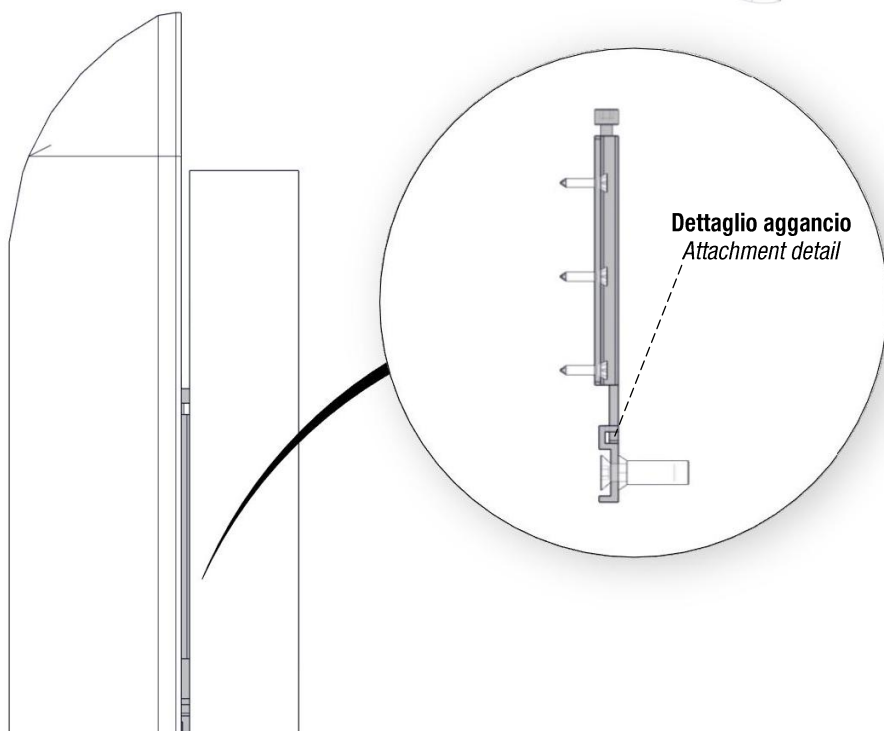
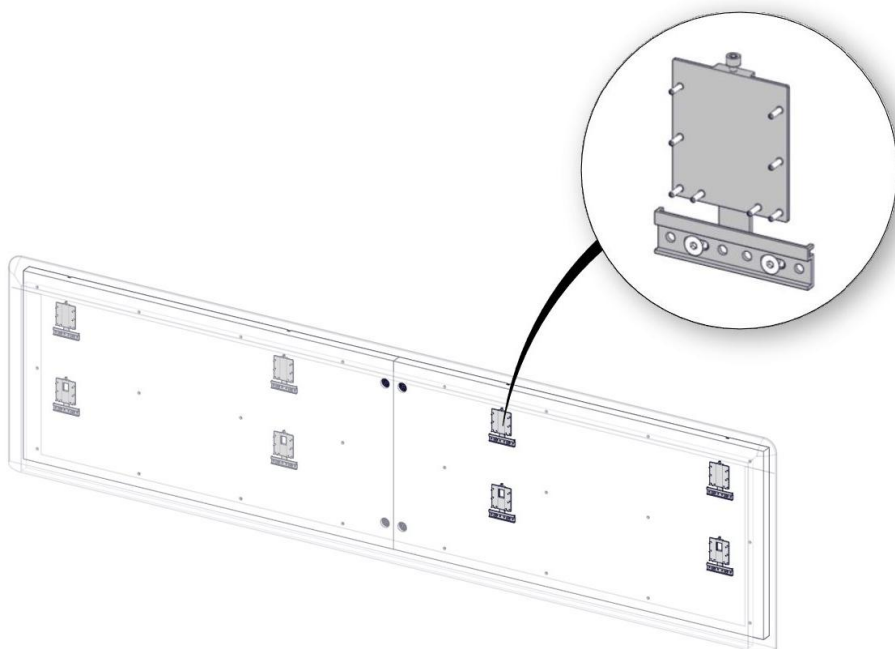


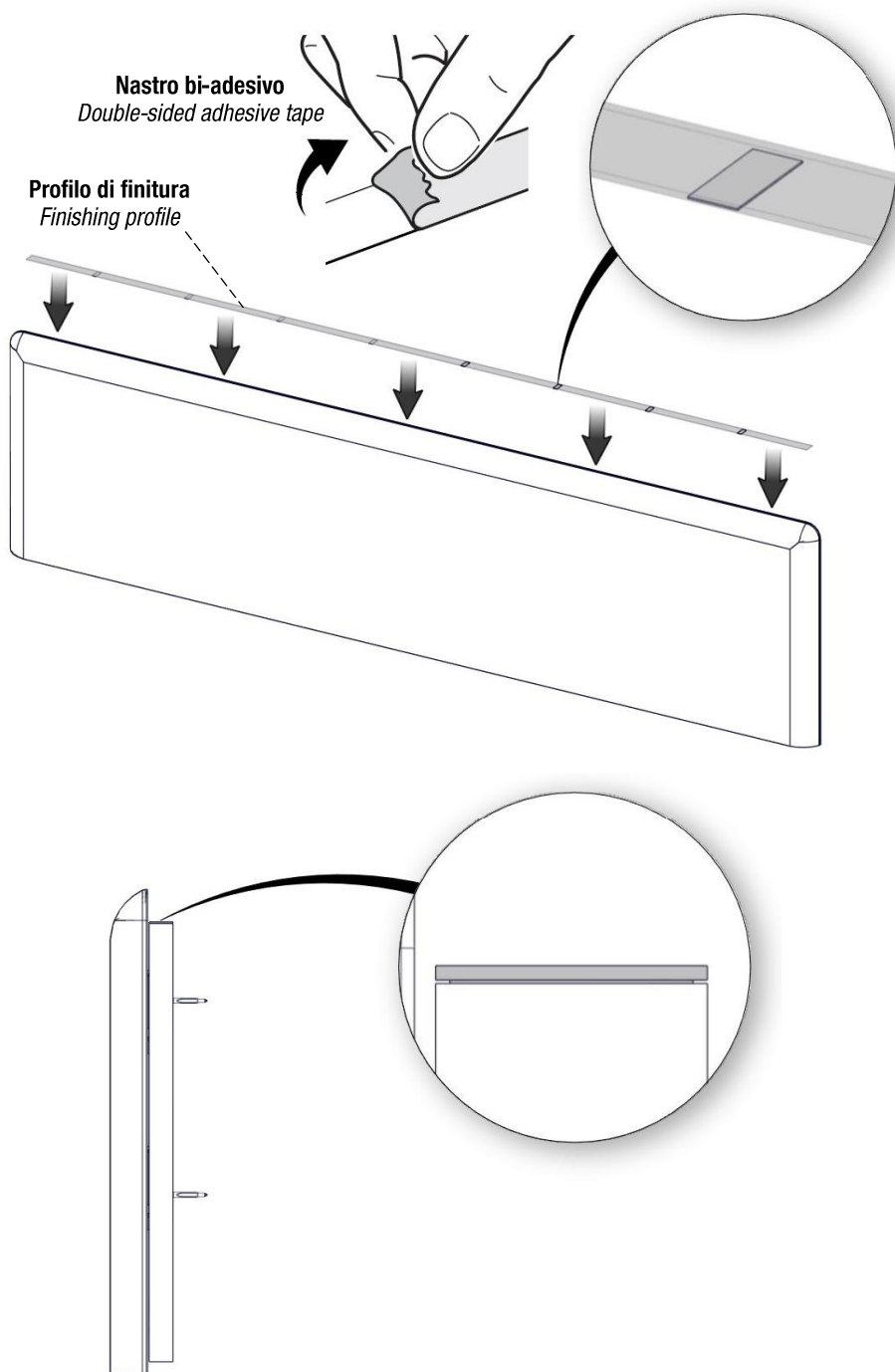
Vite svasata M6 x 25
Countersunk screw M6 x 25



x 8 Barra di fissaggio
Fitting bar

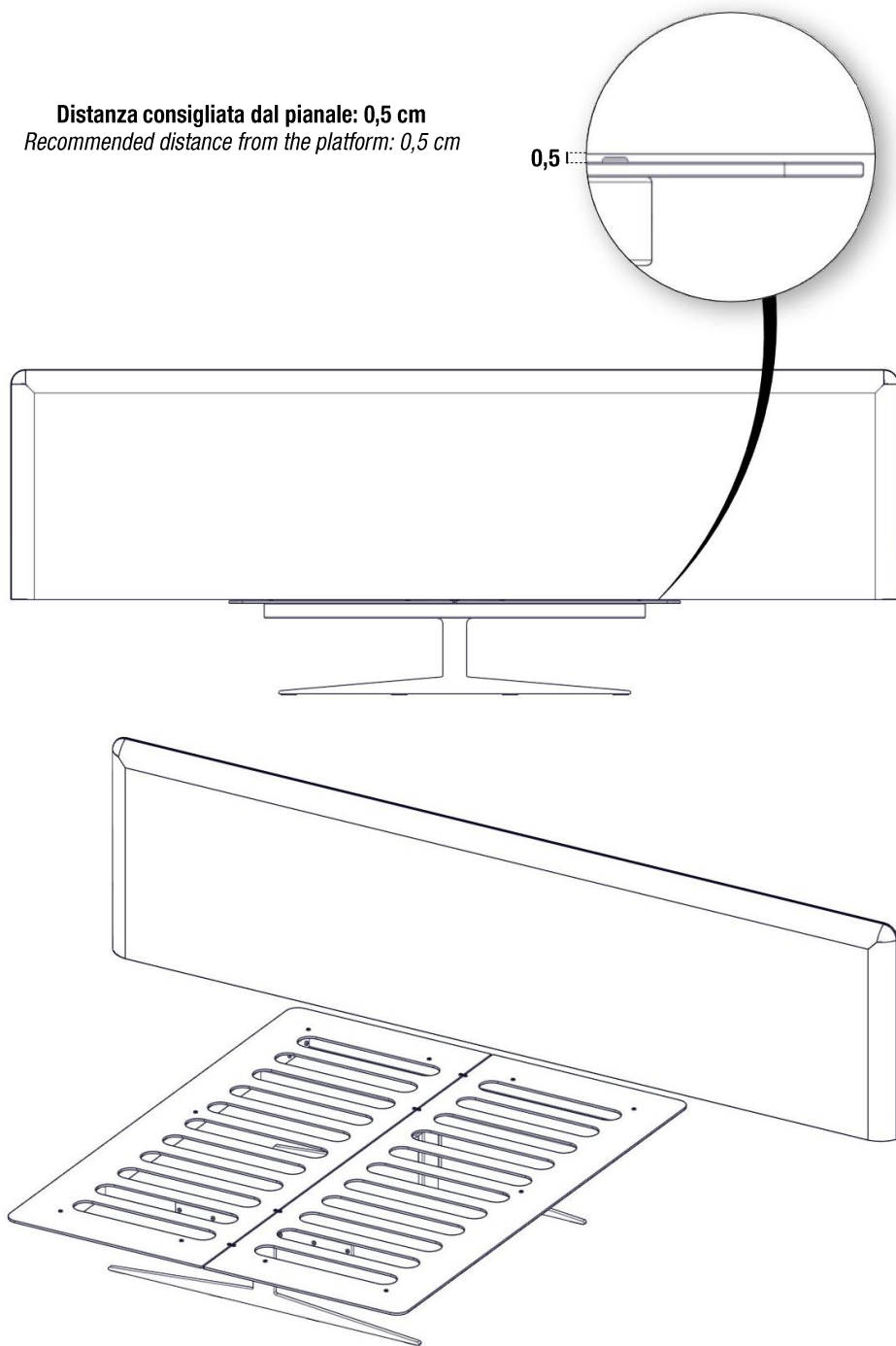




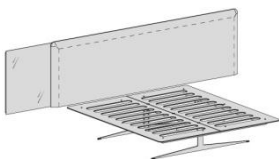


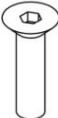
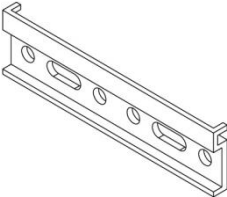
Distanza consigliata dal pianale: 0,5 cm
Recommended distance from the platform: 0,5 cm

0,5



2 - Pianale freestanding e testiera fissata a parete imbottita sp. 10 cm sfoderabile e XGlass Sp. 2 cm
 2 - Free-standing platform and removable Th.10 cm padded headboard, fixed to wall and Th. 2 cm XGlass



FERRAMENTA - HARDWARE			
Tassello SX8 <i>SX8 Rawlplug</i>	Vite Ø5 x 60 <i>Screw Ø5 x 60</i>	Vite svasata M6 x 25 <i>Countersunk screw M6 x 25</i>	Barra di fissaggio <i>Fitting bar</i>
			



Forare la parete come da indicazioni da pagina seguente
Drill holes in the wall as shown from the following page

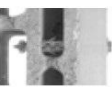


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PARETE// <i>WALL</i>	► Responsabilità del progettista e del montatore// <i>Project architect's and assembler's responsibility</i>
QUALITÀ MONTAGGIO// <i>ASSEMBLY QUALITY</i>	► Responsabilità del montatore// <i>Assembler's responsibility</i>

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

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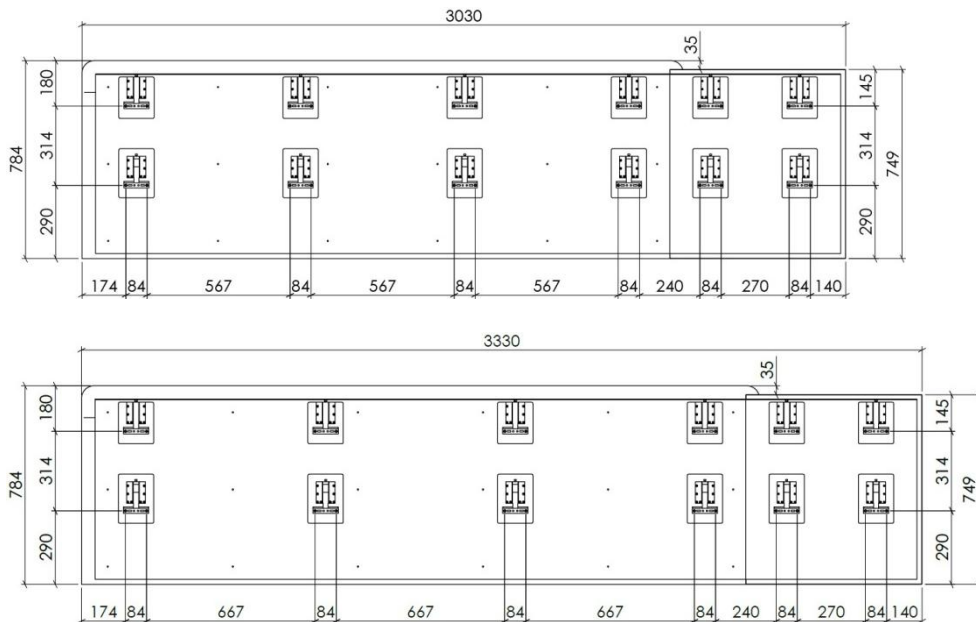
Tassello chimico//*Resin injection rawlplugs*
FORNITO SU RICHIESTA//*PROVIDED ON DEMAND*





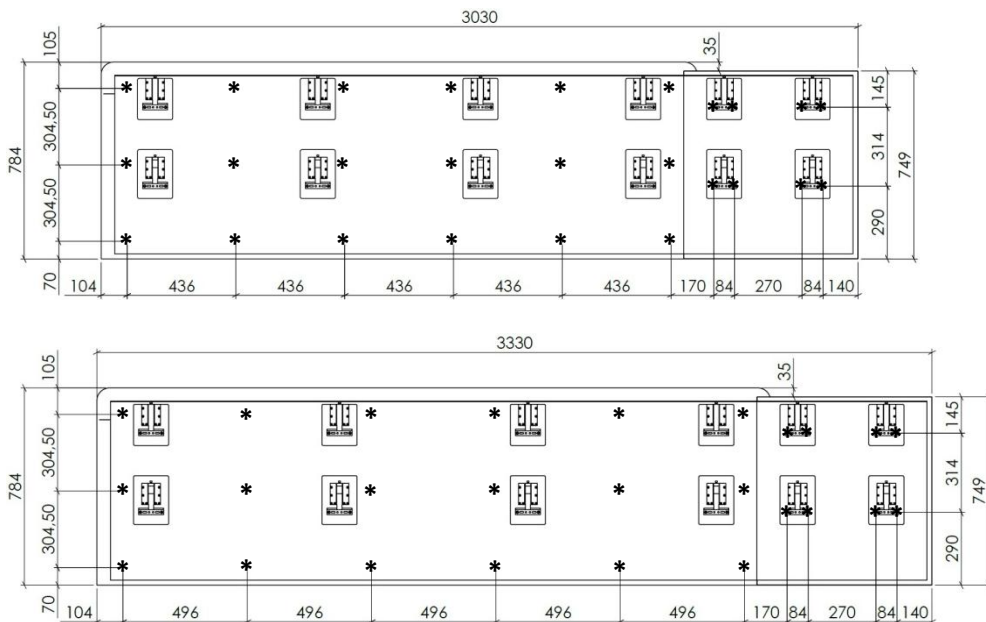
Per parete in: **Calcestruzzo $\geq$ C20/25, mattone pieno in laterizio, calcestruzzo aerato autoclavato $\geq$ PB4, PP2 (G4)**

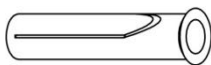
For structure wall: **Concrete $\geq$ C20/25. Solid brick. Aerated concrete $\geq$ PB4. PP2 (G4).**

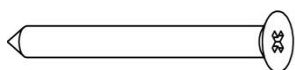


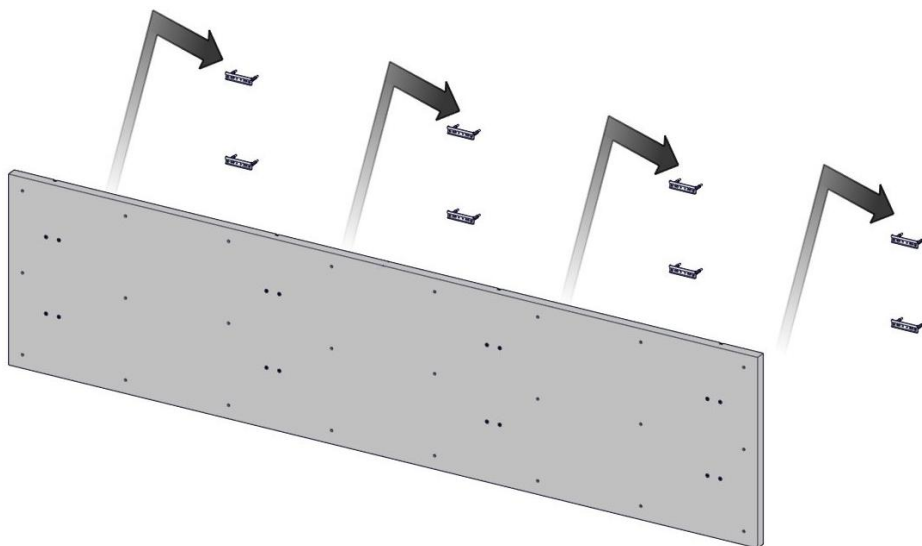
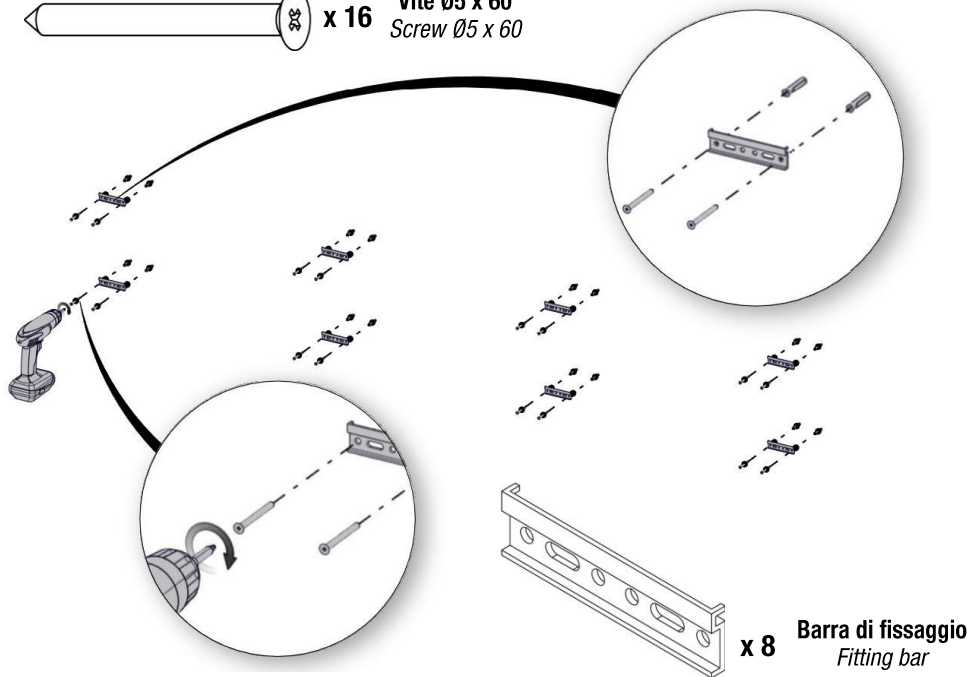
Per parete in: **Cartongesso doppia lastra e mattone laterizio singolo e doppio Sp. > 8 cm.**

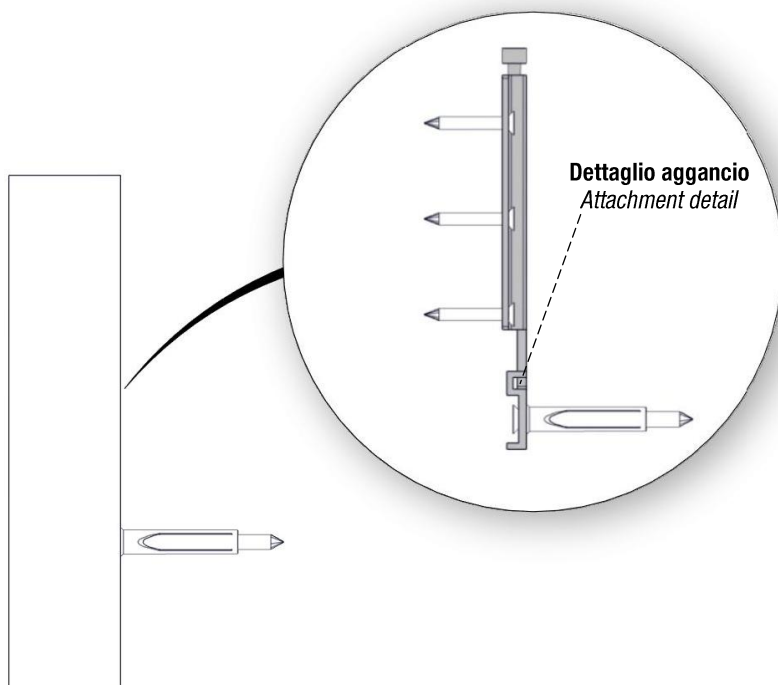
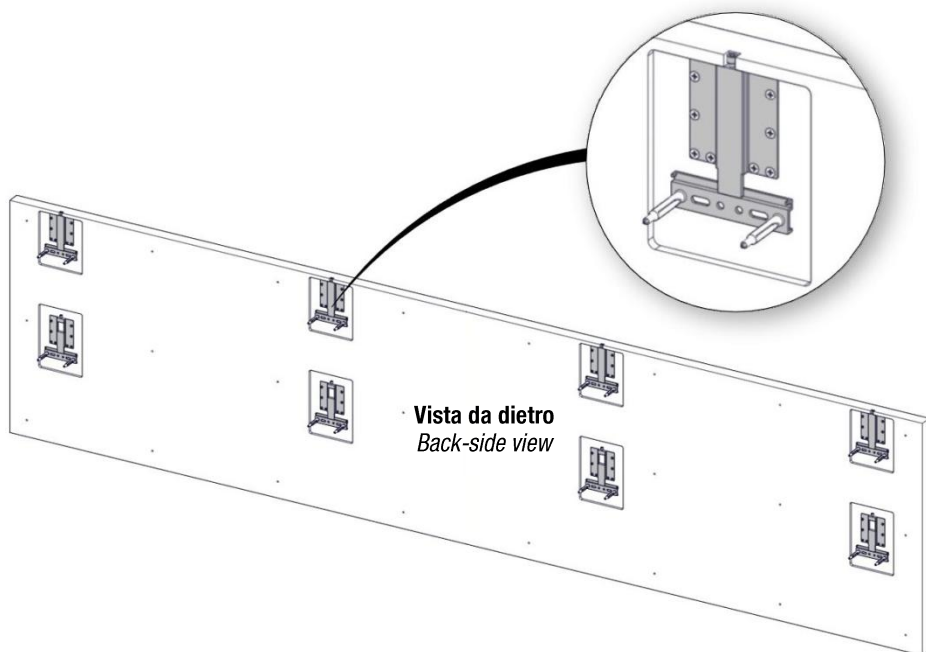
For structure wall: **Double plate plasterboard, hollow brick Th. > 8 cm.**

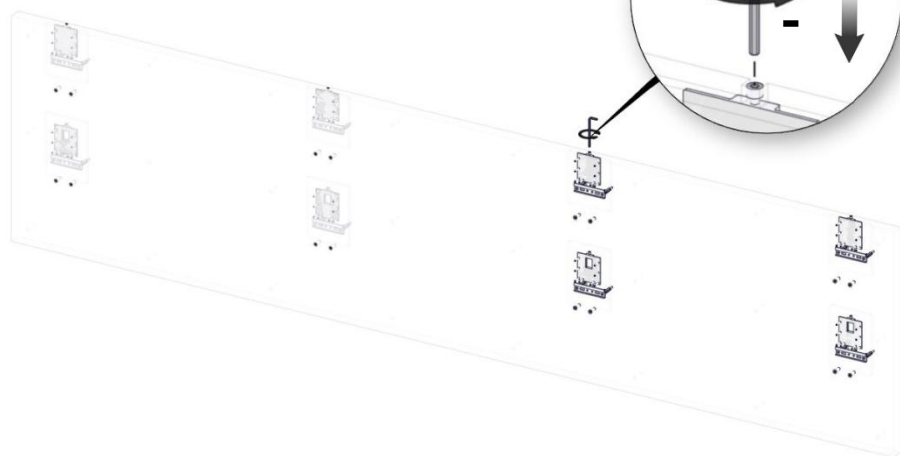
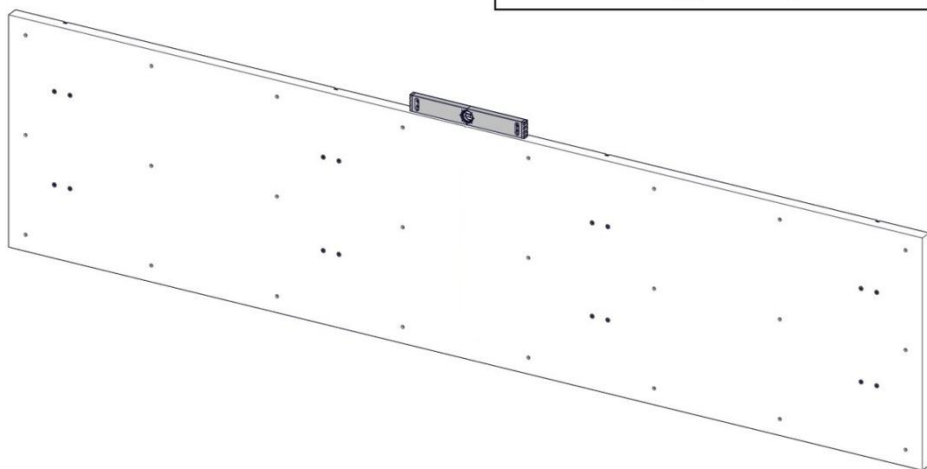
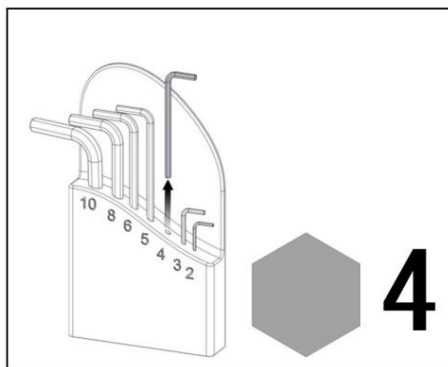
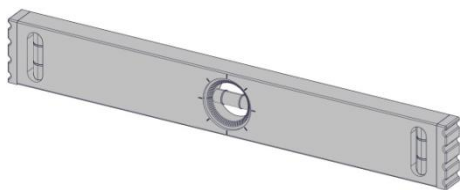


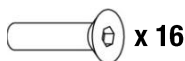
 **x 16** Tassello SX8
SX8 Rawlplug

 **x 16** Vite Ø5 x 60
Screw Ø5 x 60

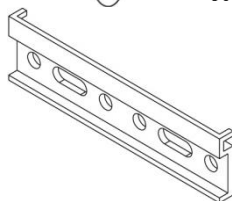




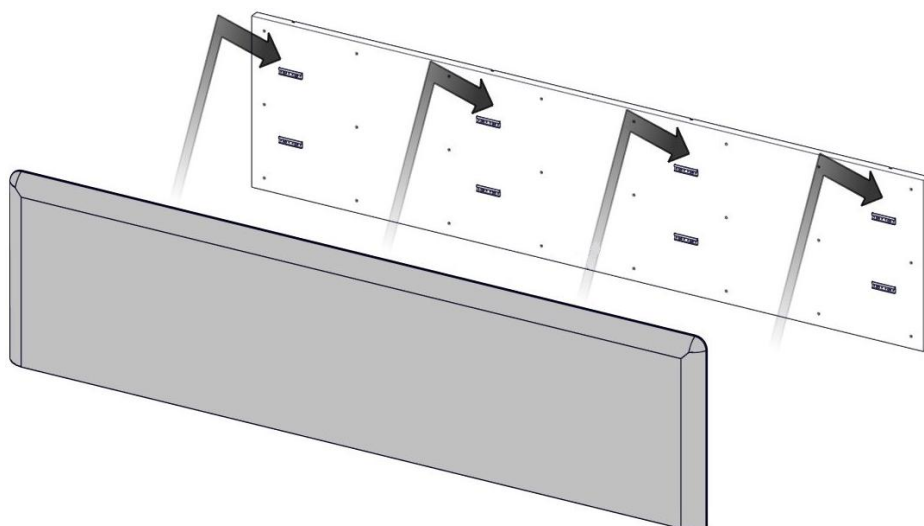
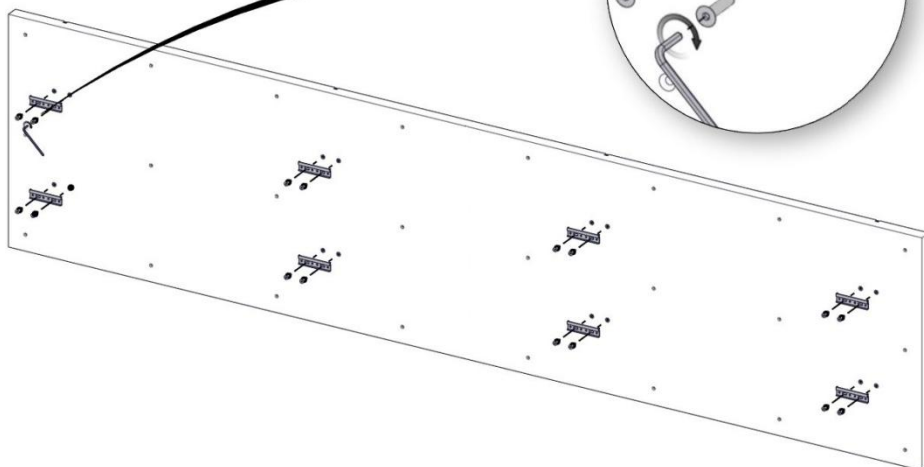
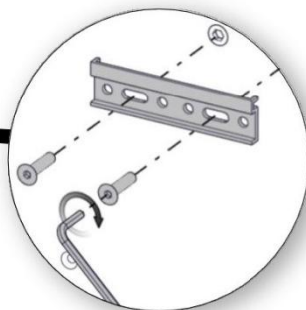


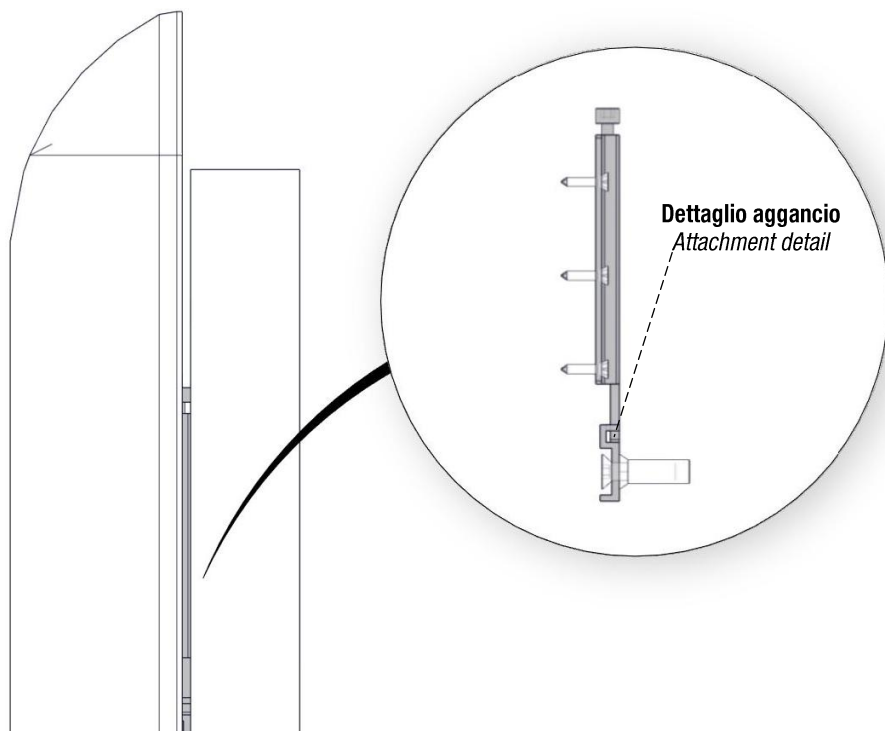
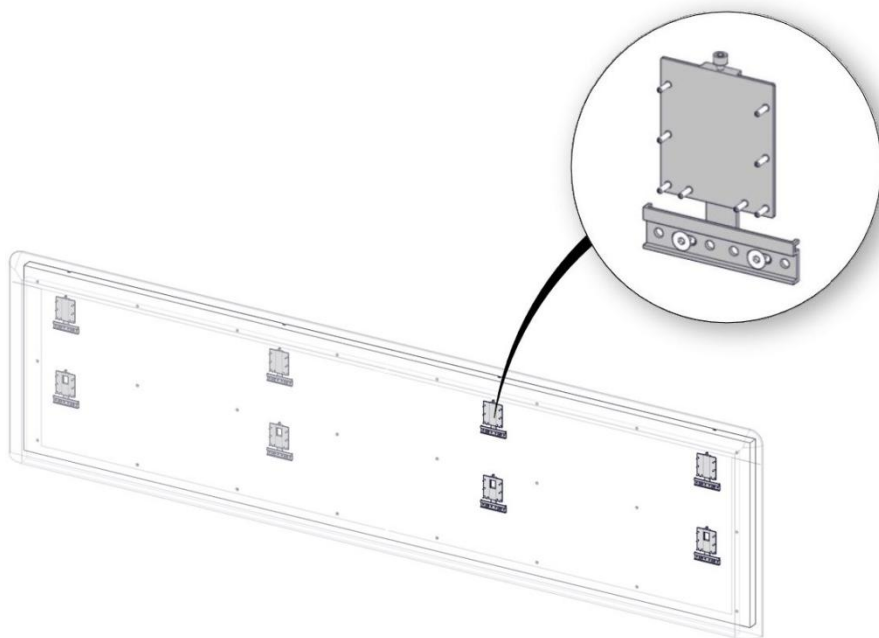


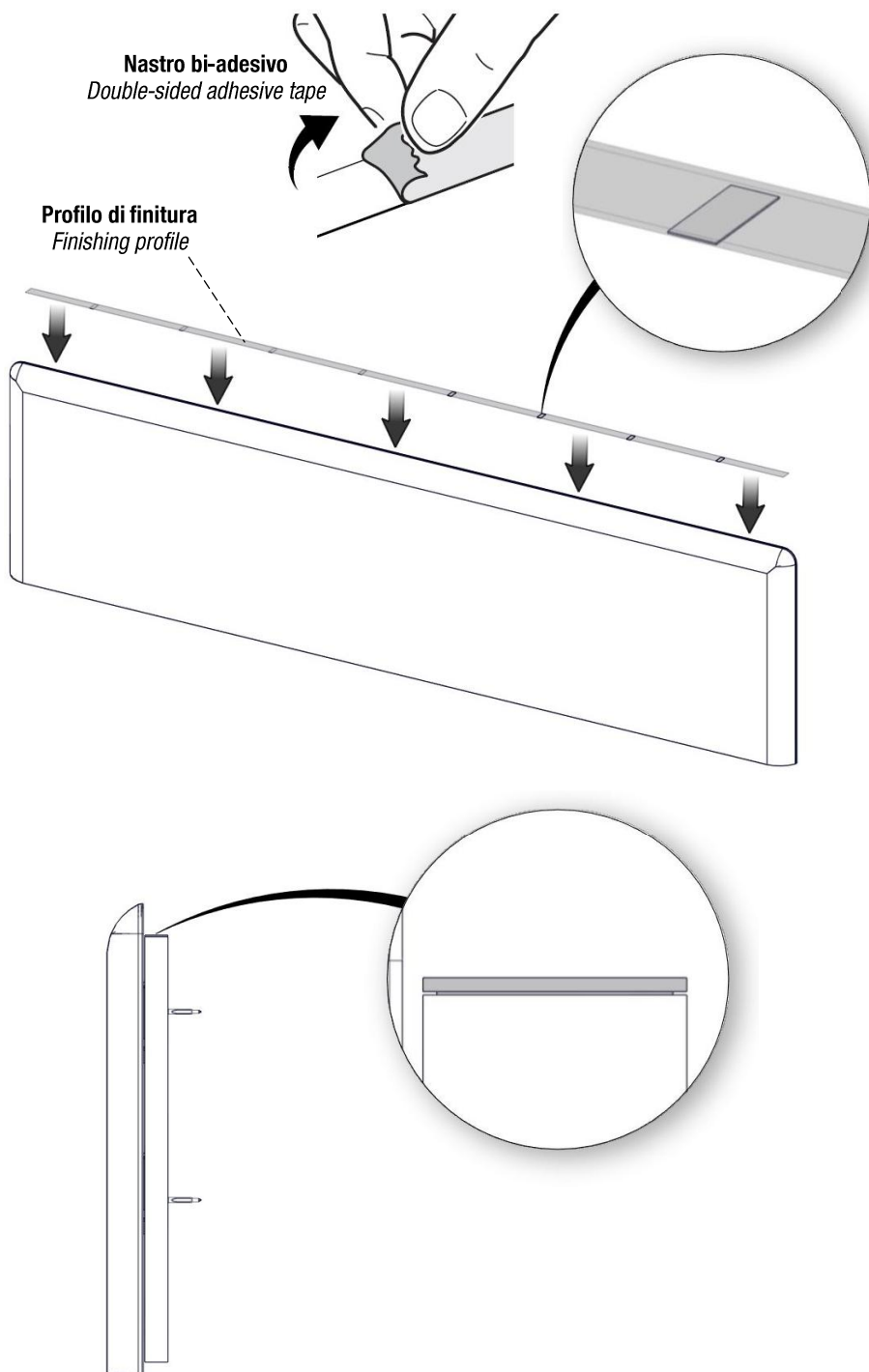
Vite svasata M6 x 25
Countersunk screw M6 x 25



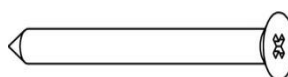
x 8 Barra di fissaggio
Fitting bar

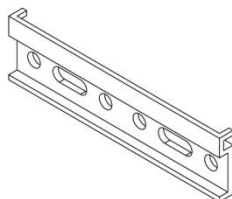


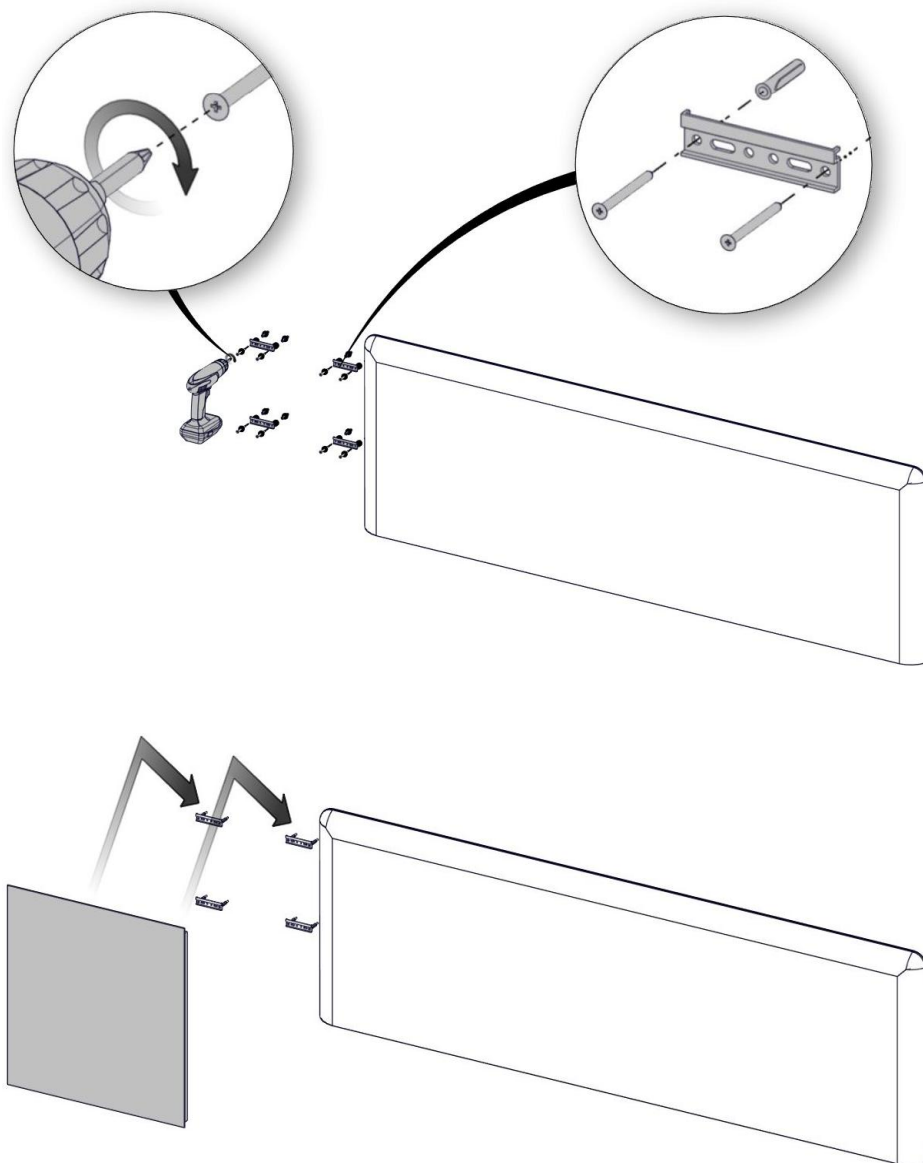


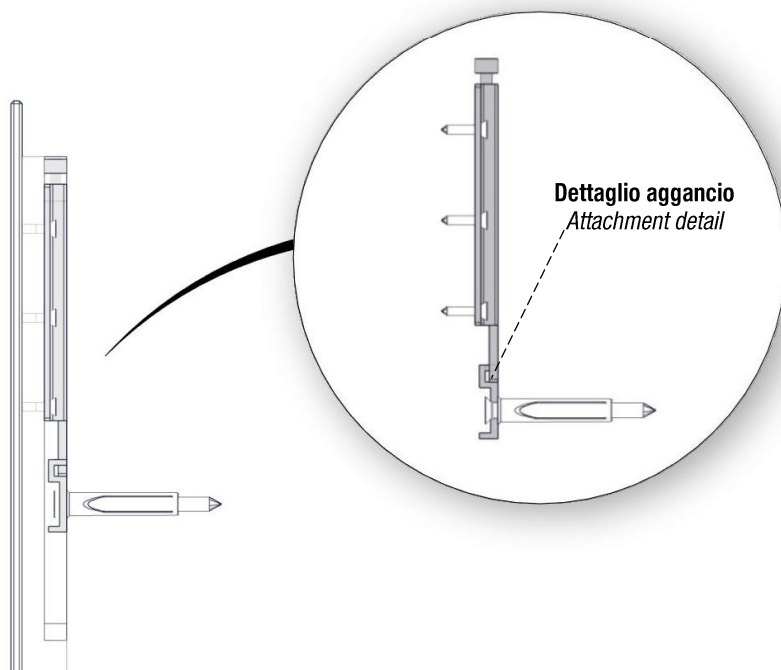
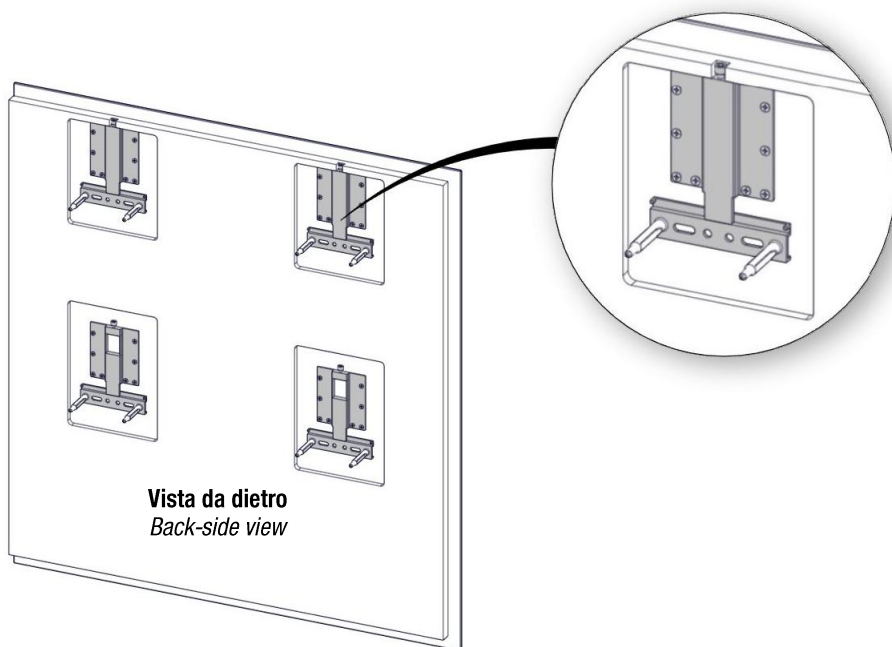


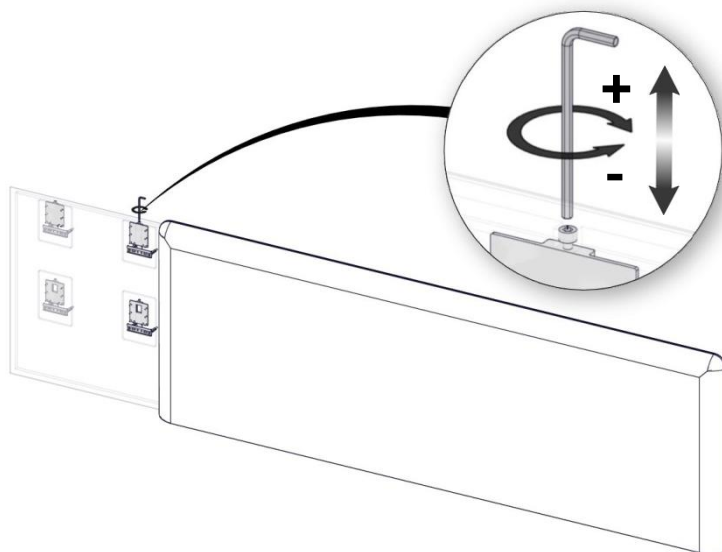
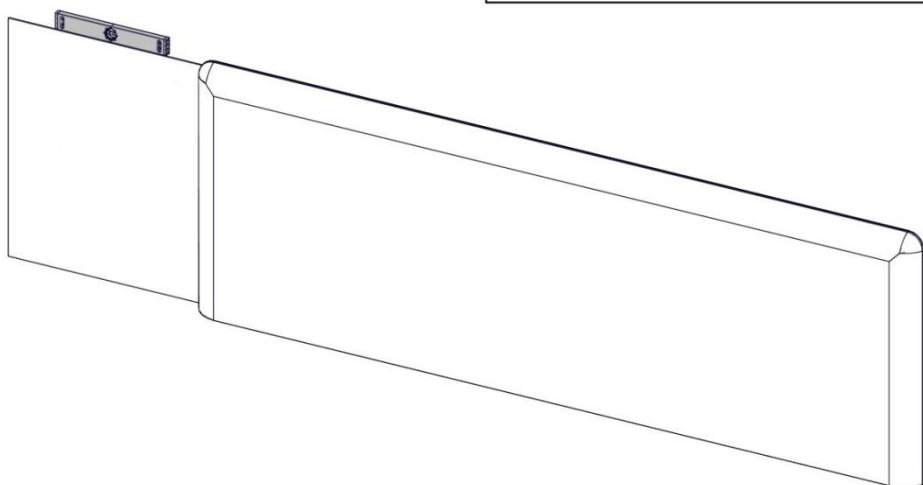
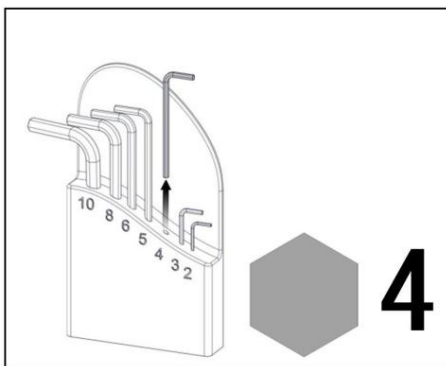
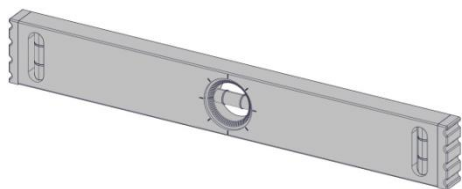
 **x 8** Tassello SX8
SX8 Rawlplug

 **x 8** Vite Ø5 x 60
Screw Ø5 x 60

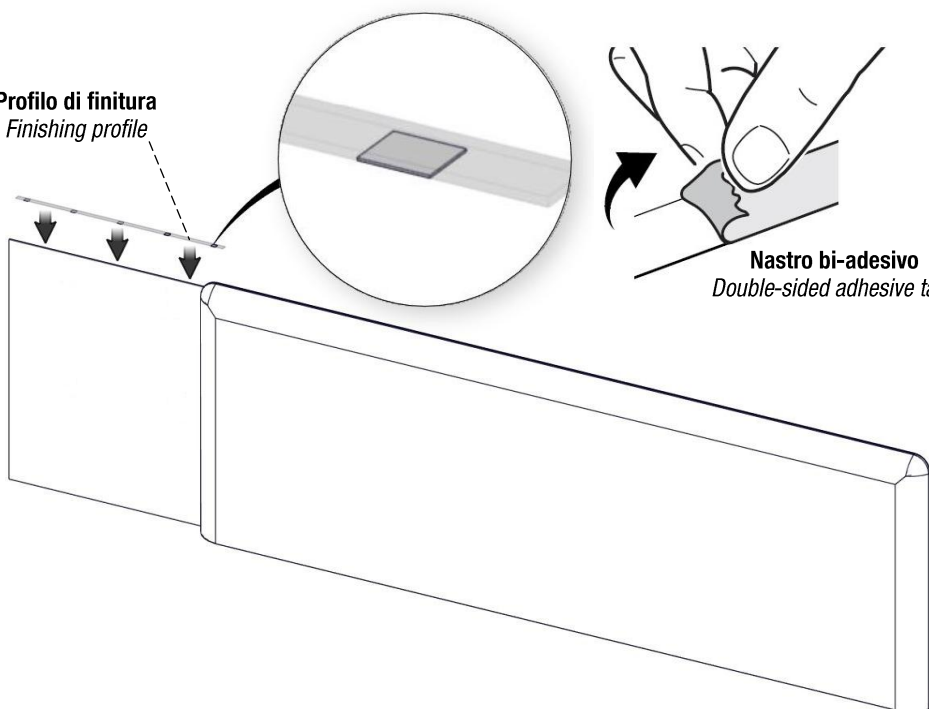
 **x 4** Barra di fissaggio
Fitting bar



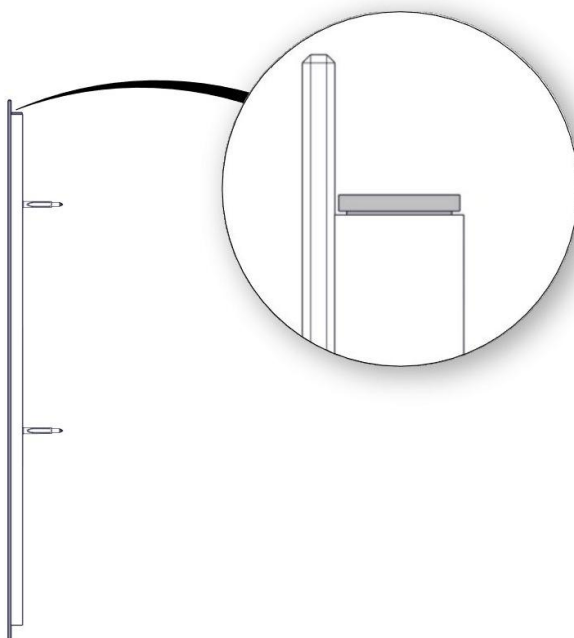




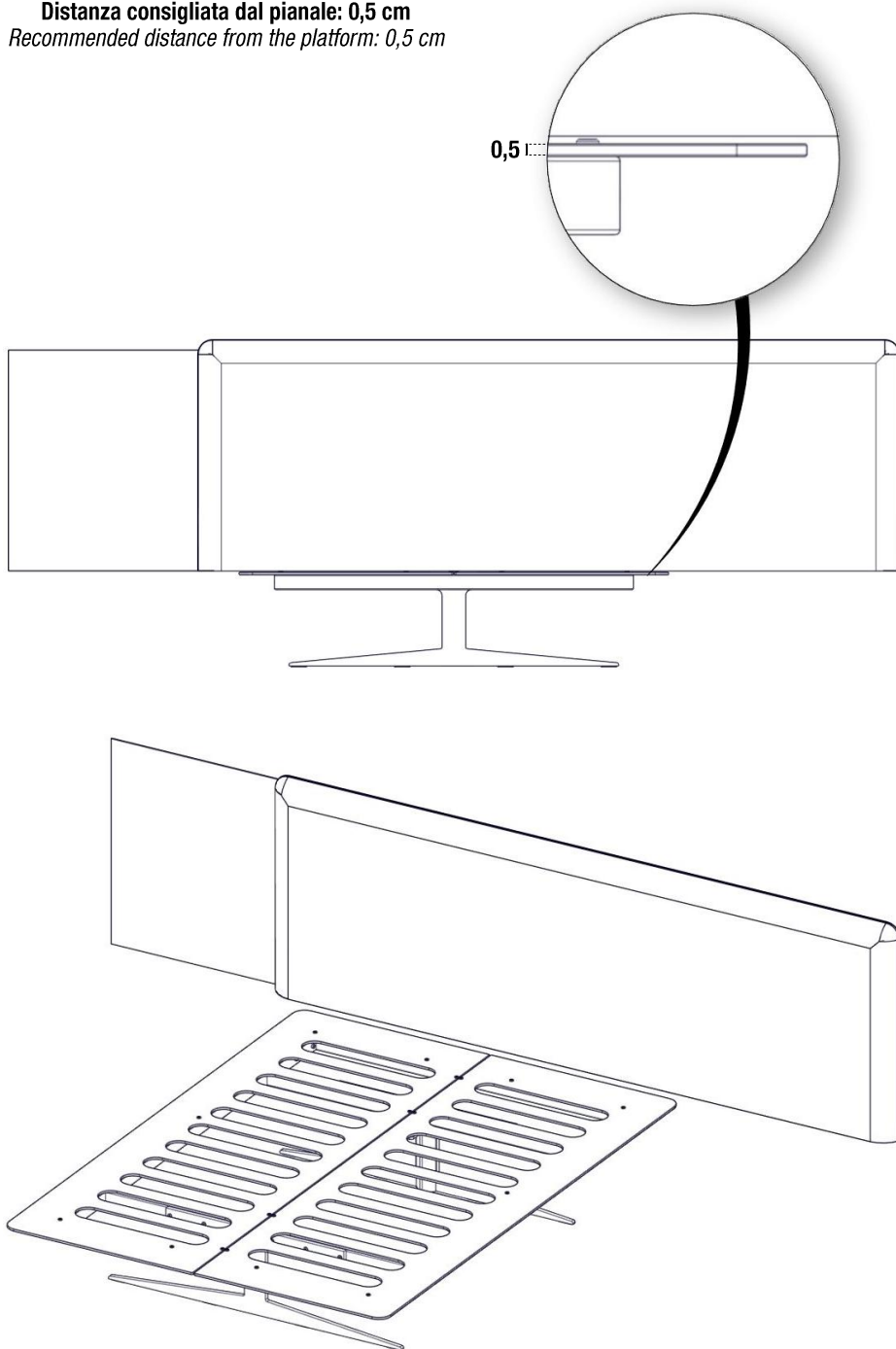
Profilo di finitura
Finishing profile



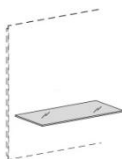
Nastro bi-adesivo
Double-sided adhesive tape



Distanza consigliata dal pianale: 0,5 cm
Recommended distance from the platform: 0,5 cm



3 – Mensola in vetro per testiera imbottita o XGlass
3 – Glass shelf for padded or XGlass headboard



PORTATA / CAPACITY

5 Kg



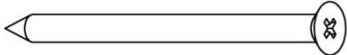
Il carico si intende distribuito e non concentrato.



The load is intended to be evenly distributed and not concentrated.

Per testiera XGlass

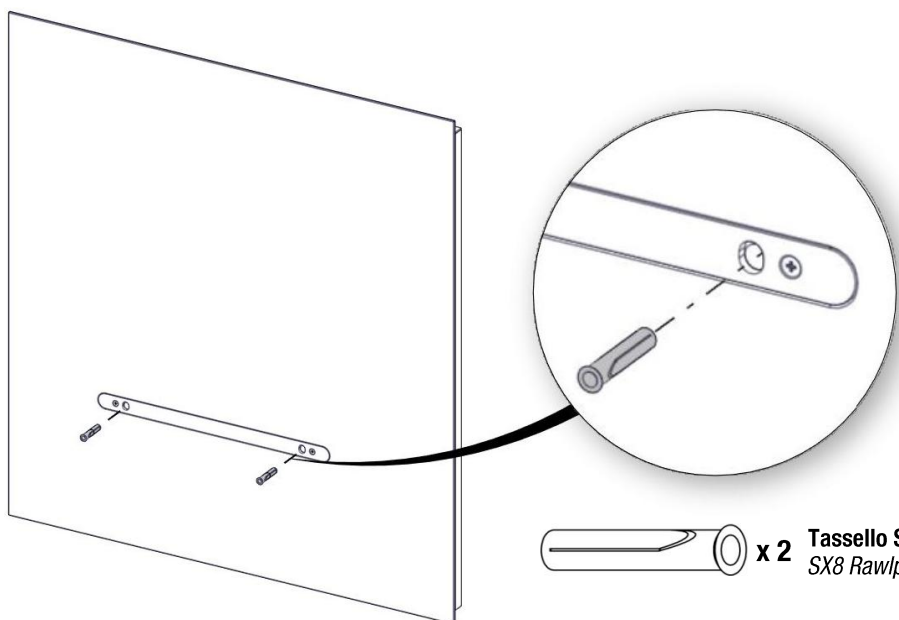
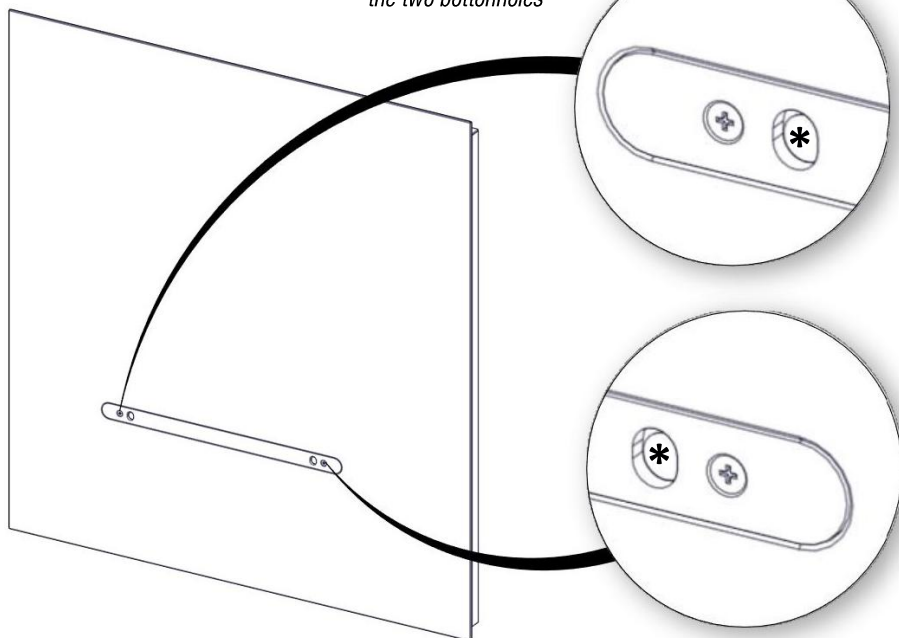
For XGlass headboard

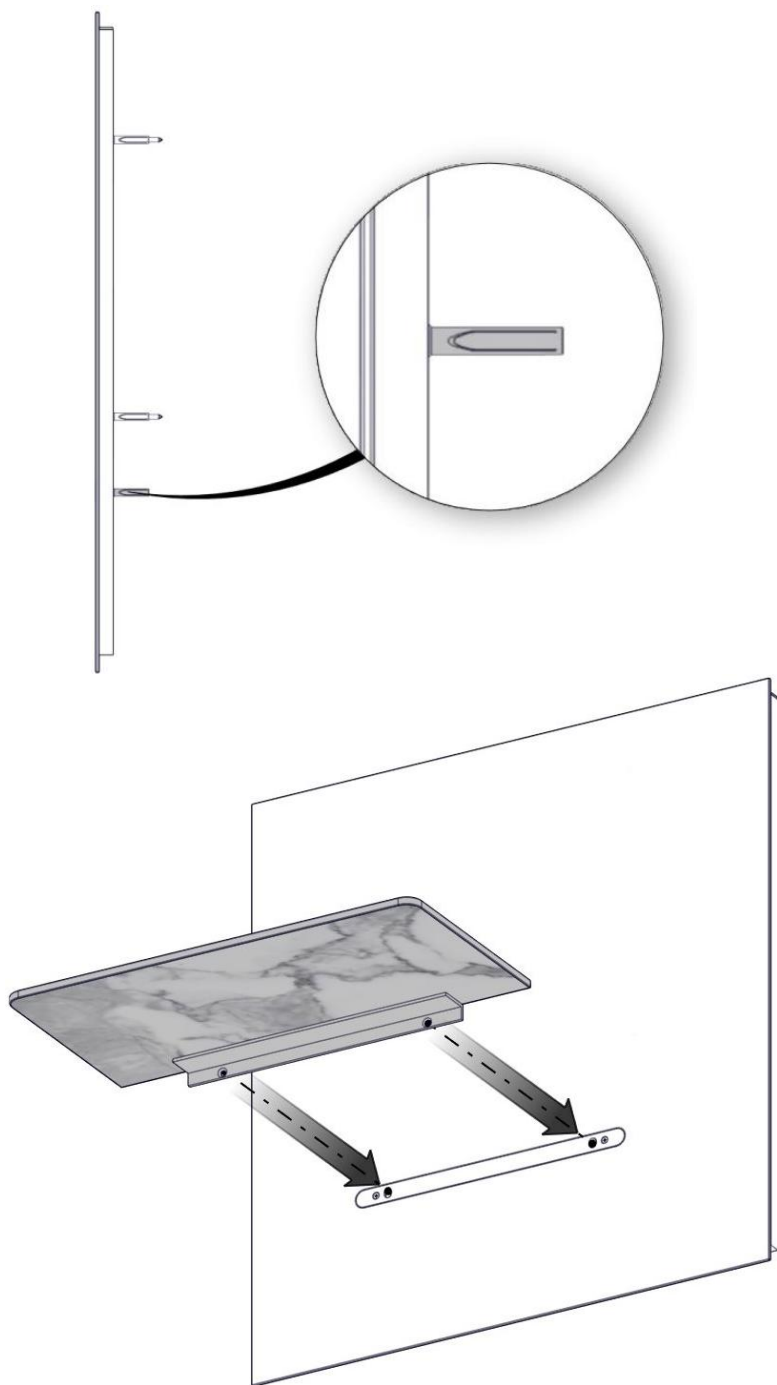
FERRAMENTA - HARDWARE	
	Tassello SX8 <i>SX8 Rawlplug</i>
	Vite Ø5 x 70 <i>Screw Ø5 x 70</i>

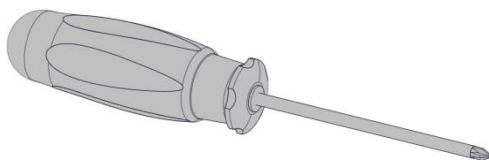


Forare la parete come da indicazioni da pagina seguente
Drill holes in the wall as shown from the following page

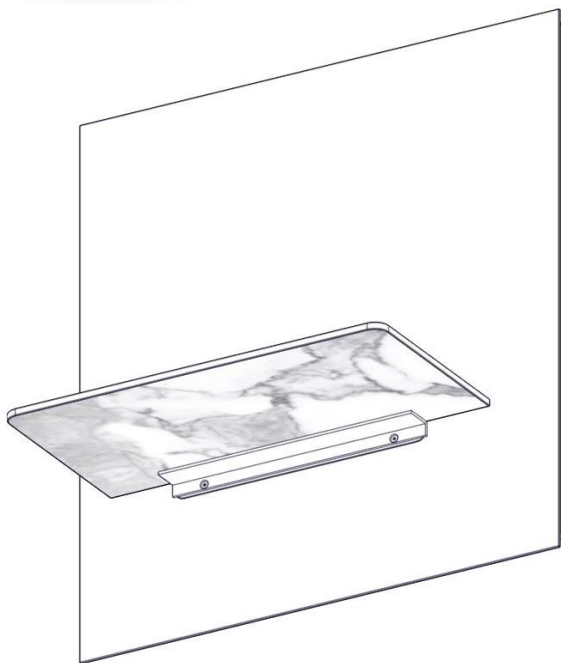
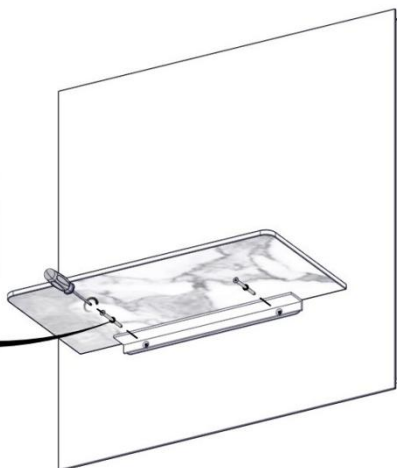
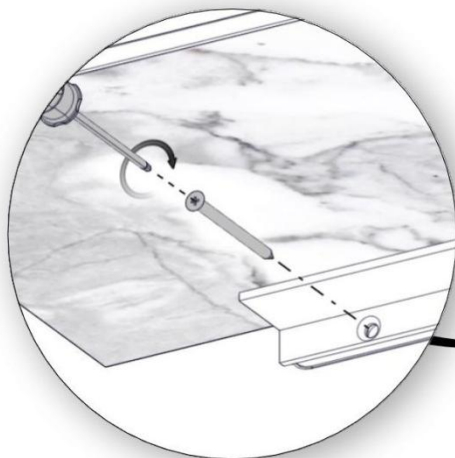
**Forare in corrispondenza
delle due asole**
*Drill in correspondence of
the two bottonholes*







 **x 2** **Vite Ø5 x 70**
Screw Ø5 x 70

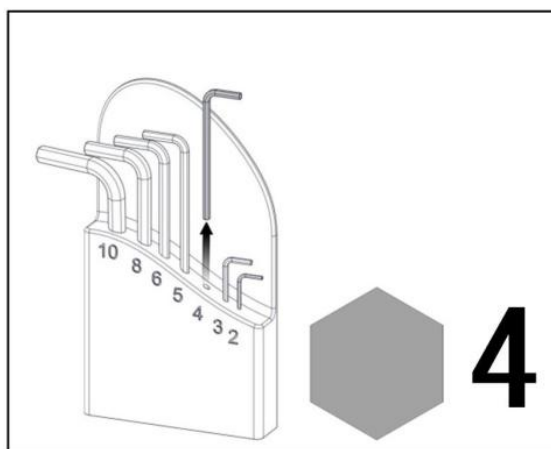
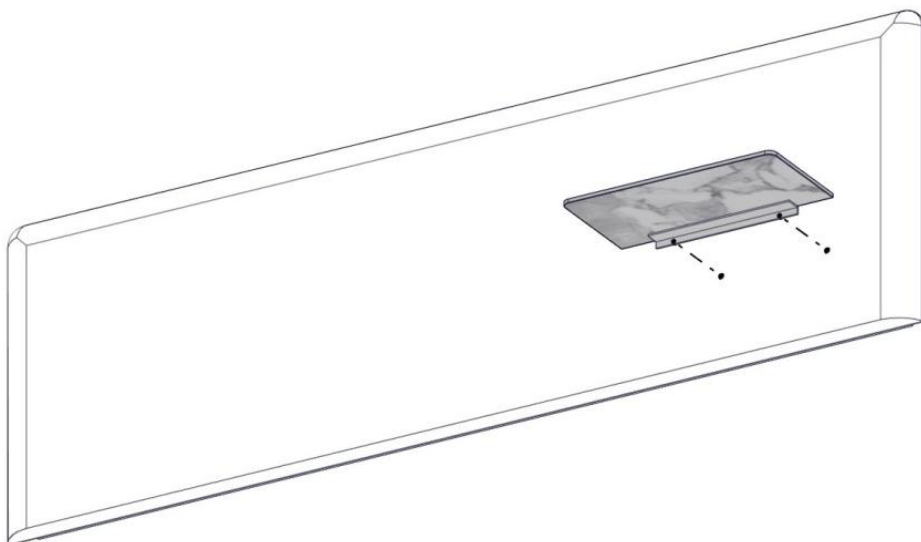


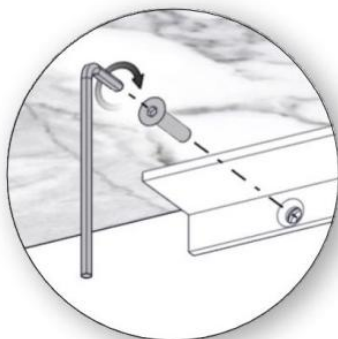
Per testiera imbottita
For padded headboard

FERRAMENTA - HARDWARE



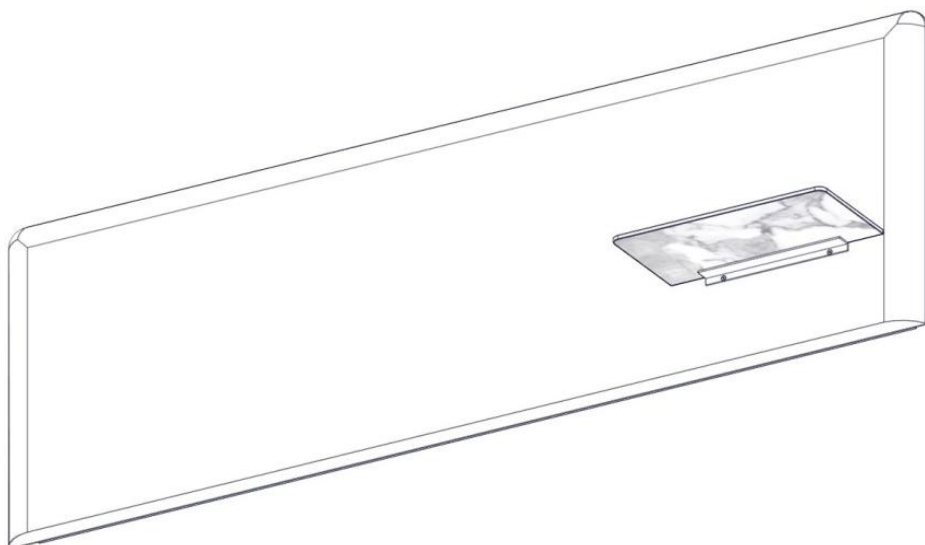
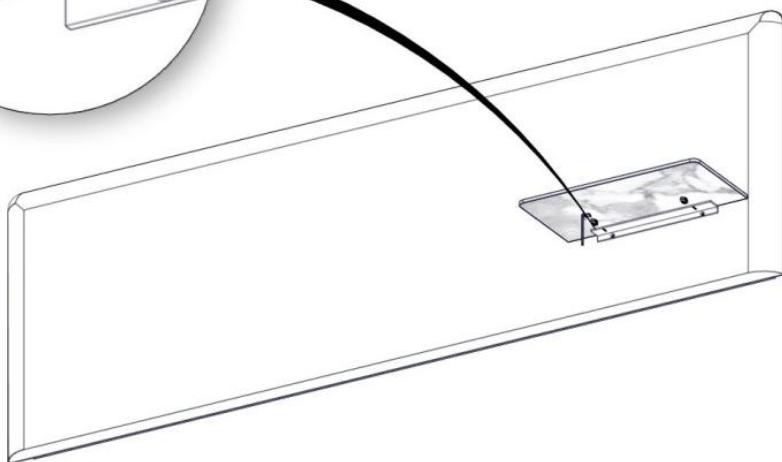
Vite svasata M6 x 25
Countersunk screw M6 x 25





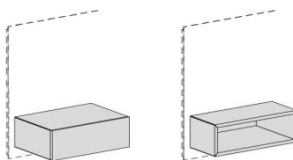
x 2

Vite svasata M6 x 25
Countersunk screw M6 x 25



4 – Comodino con cassetto per testiera imbottita o XGlass / Comodino a giorno per testiera imbottita o XGlass

4 – Bedside table with drawer for padded or XGlass headboard / Open compartment bedside table for padded or XGlass headboard

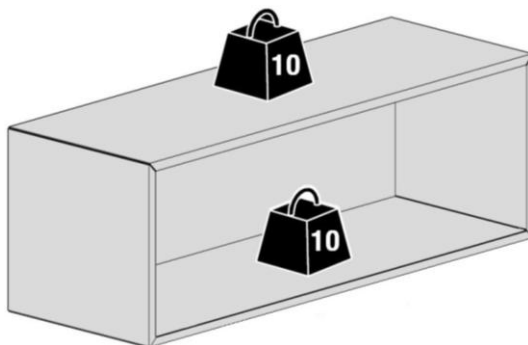


PORTATA / CAPACITY

Portata comodino a giorno / *Open storage bedside table capacity.*

Portata coperchio / *Top capacity* = 10 Kg

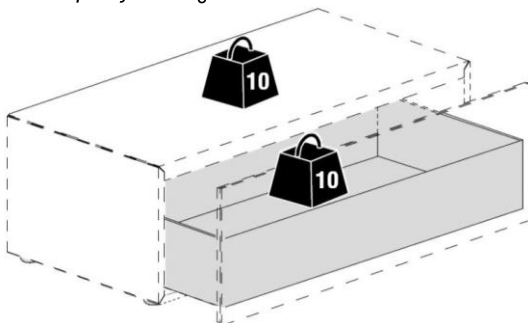
Portata fondo / *Bottom capacity* = 10 Kg



Portata comodino con cassetto / *Bedside table with drawer capacity:*

Portata coperchio / *Top capacity* = 10 Kg

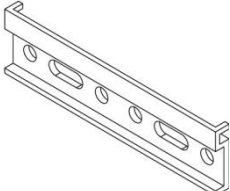
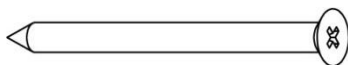
Portata cassetto / *Drawer capacity* = 10 Kg



Il carico si intende distribuito e non concentrato.

The load is intended to be evenly distributed and not concentrated.

Per testiera XGlass
For XGlass headboard

FERRAMENTA - HARDWARE		
	Tassello SX8 <i>SX8 Rawlplug</i>	Barra di fissaggio <i>Fitting bar</i> 
		

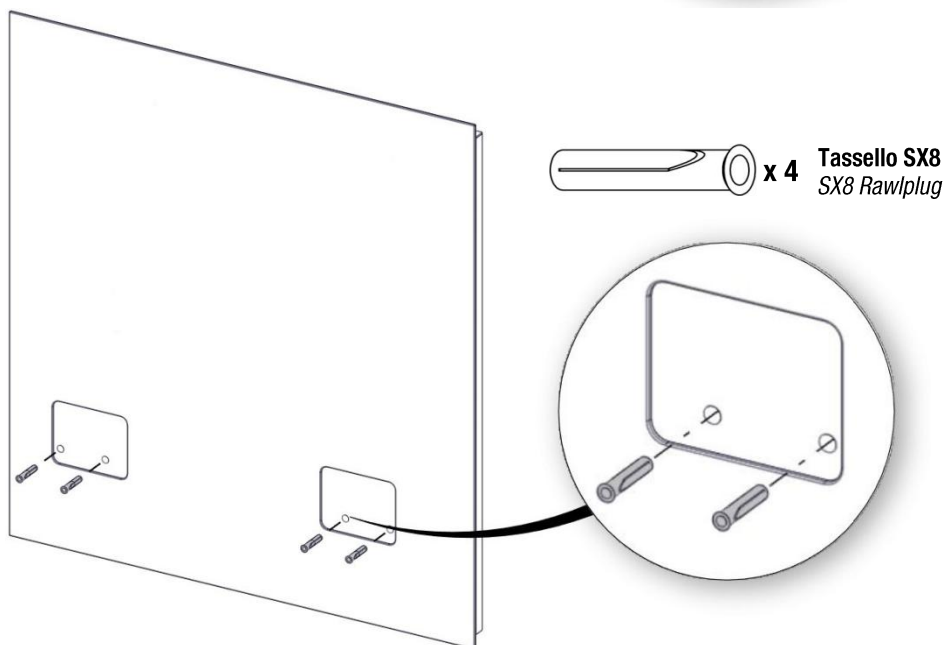
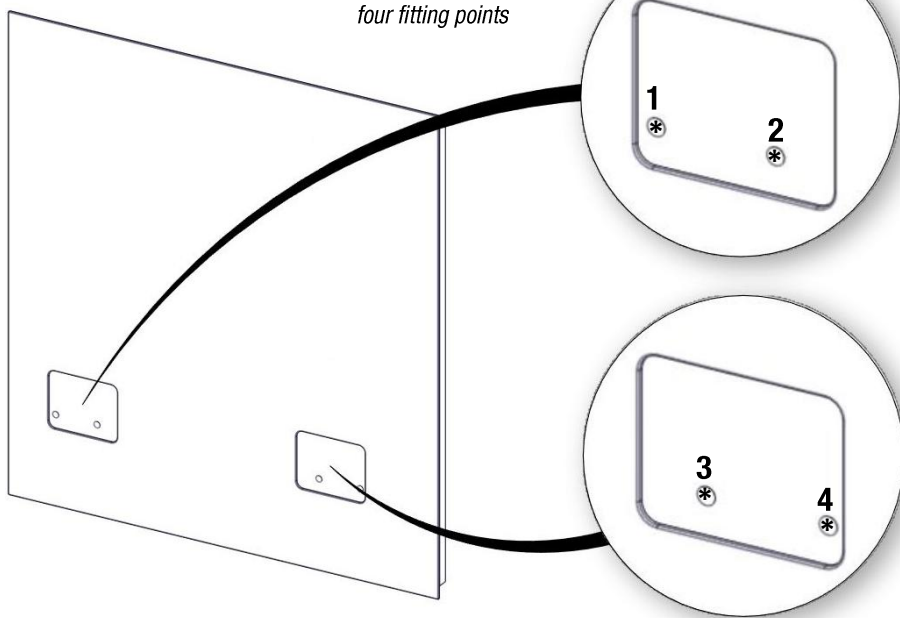


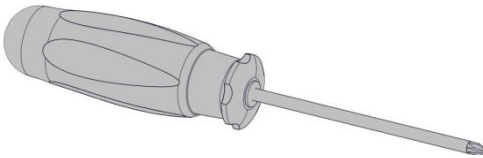
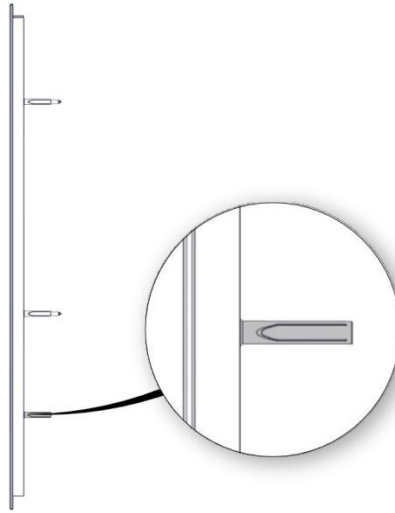
**Forare la parete come da
indicazioni da pagina seguente**
*Drill holes in the wall as shown
from the following page*



**Schema di montaggio valido sia per comodino
con cassetto, sia per contenitore a giorno**
*Assembly instruction valid for both bedside table
with drawer and open storage unit*

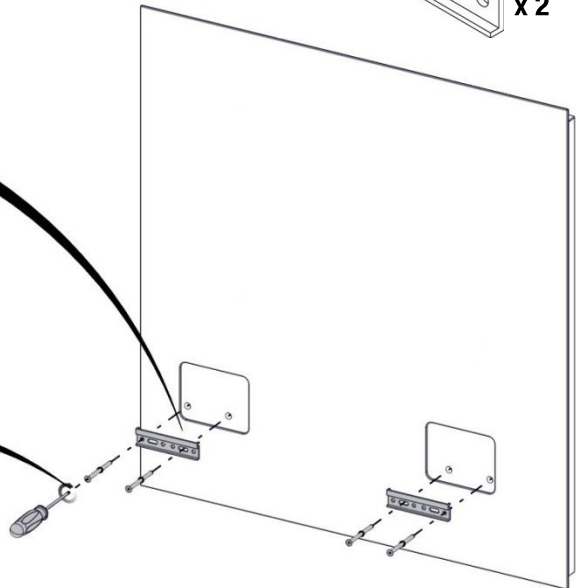
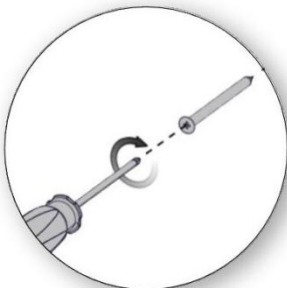
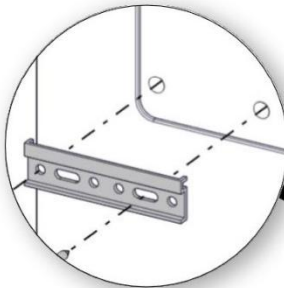
**Forare in corrispondenza di
quattro punti di fissaggio**
*Drill in corrispondence of the
four fitting points*

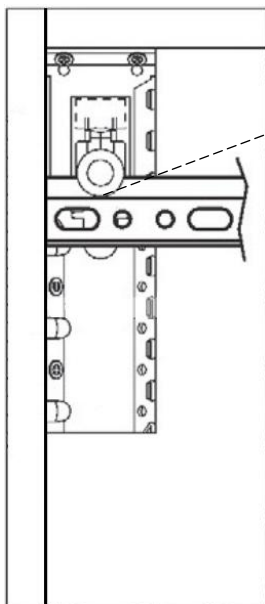
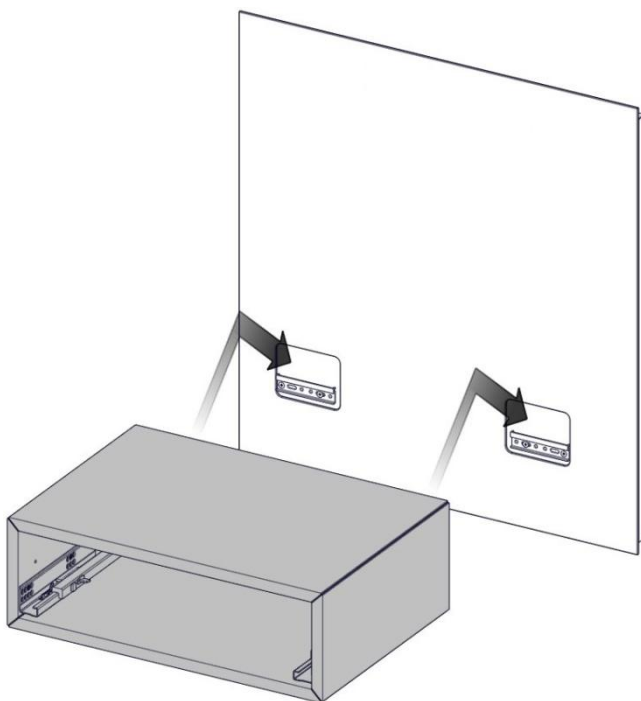




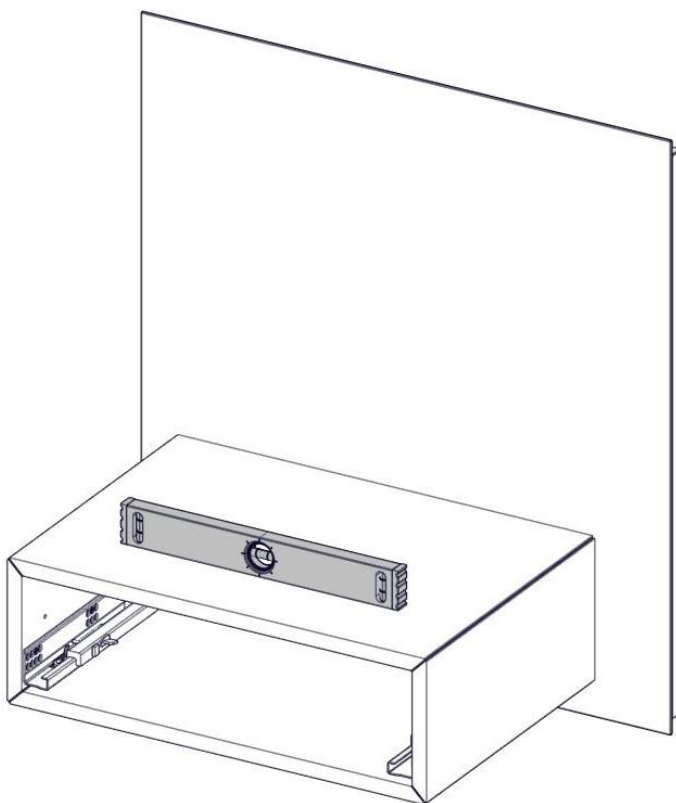
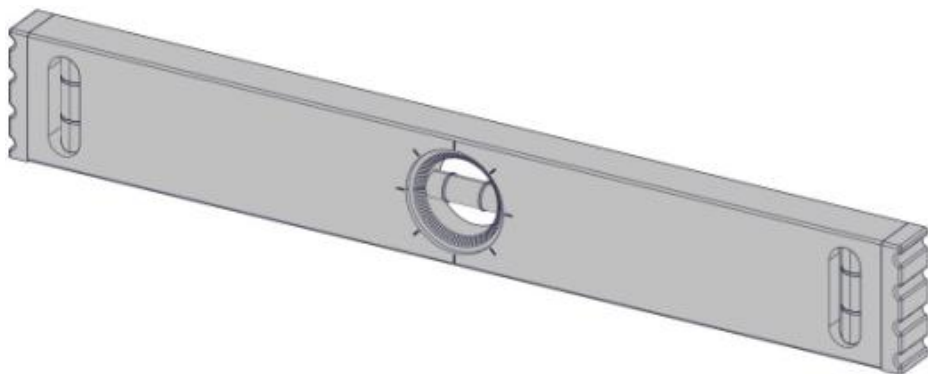
x 4 Vite Ø5 x 70
Screw Ø5 x 70

Barra di fissaggio
Fitting bar
x 2





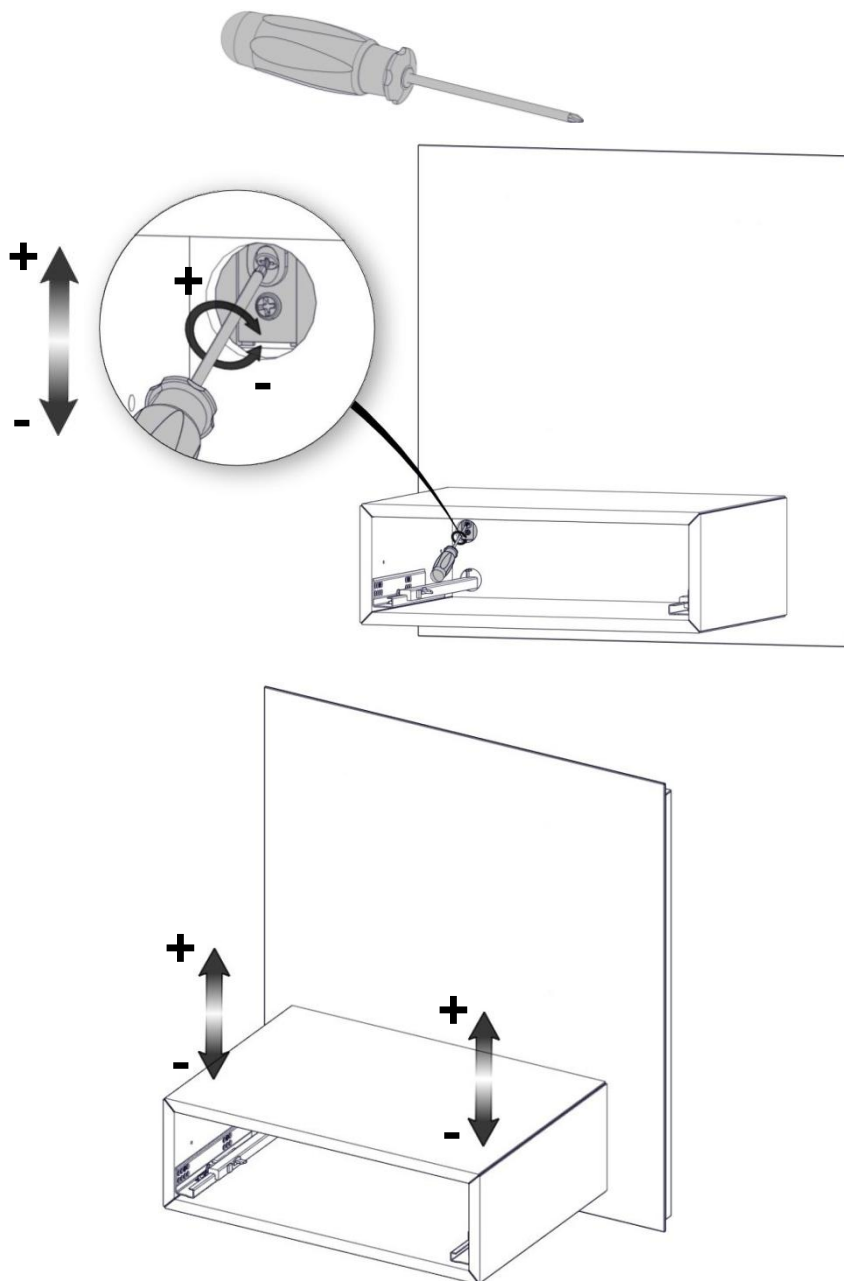
Dettaglio aggancio
Attachment detail



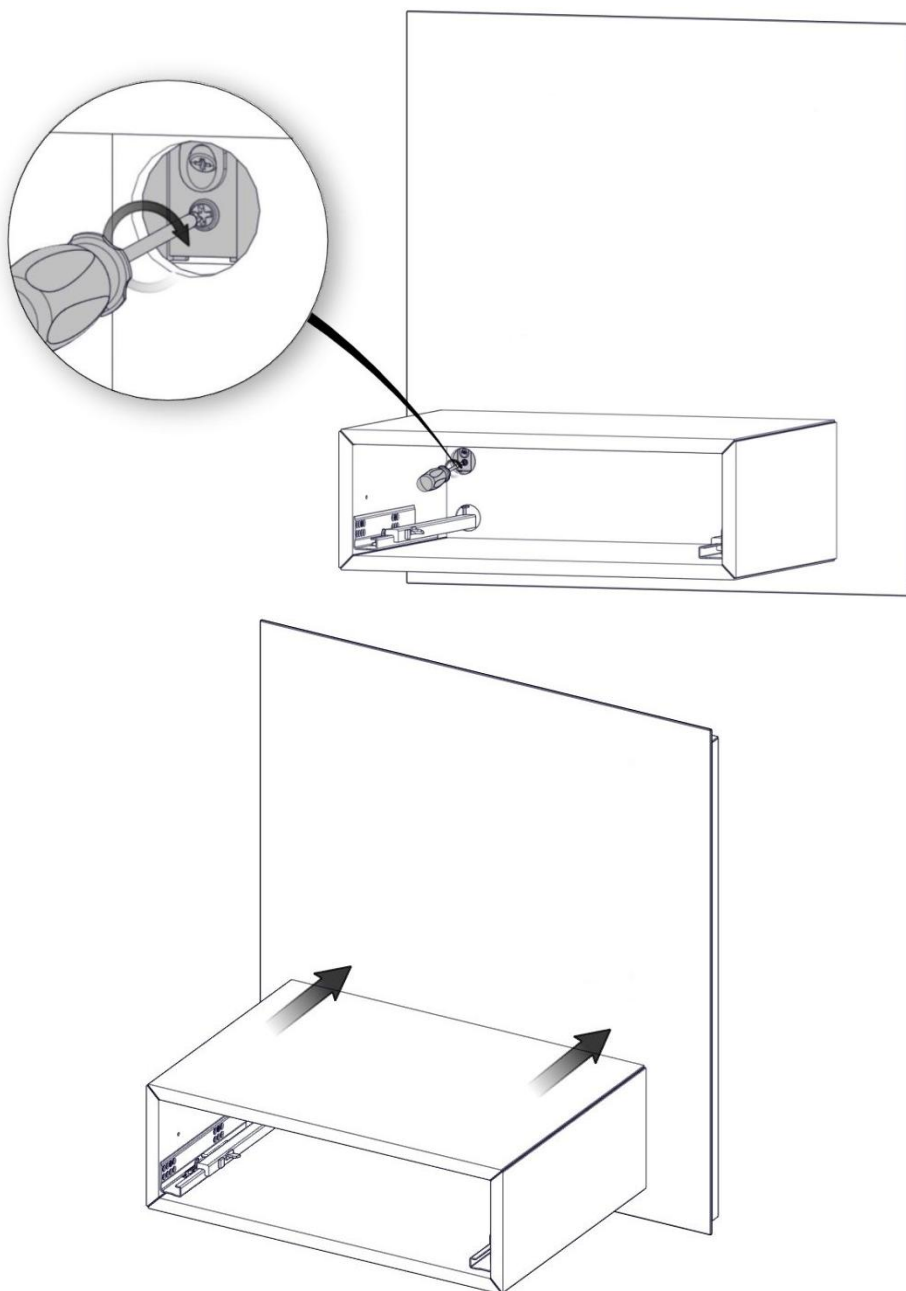


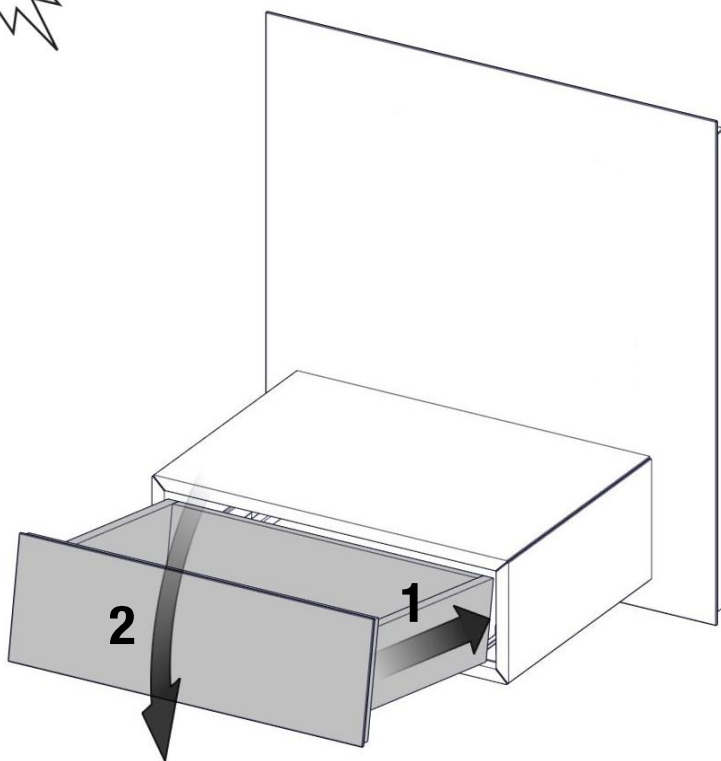
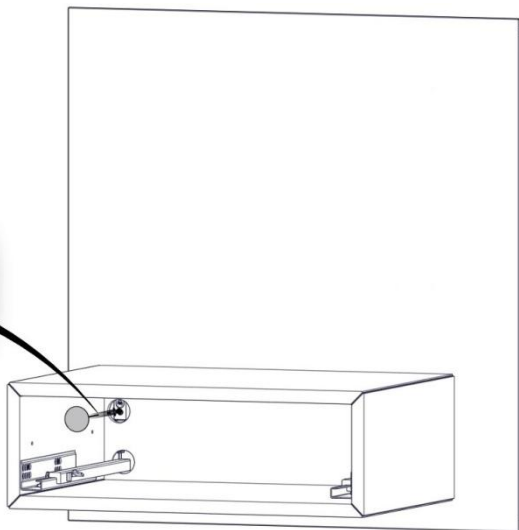
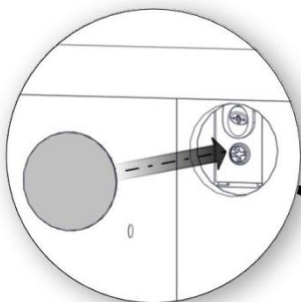
Schema per regolazioni valido sia per testiera XGlass sia per testiera imbottita
Adjustment scheme valid for both XGlass headboard and padded headboard

Regolazione dell'altezza
Height adjustment



Serraggio in profondità
Depth tightening

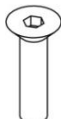




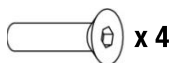
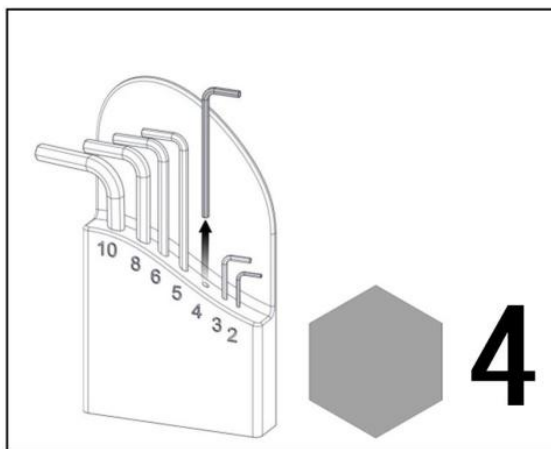
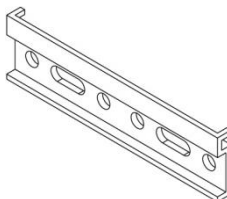
Per testiera imbottita
For padded headboard

FERRAMENTA - HARDWARE

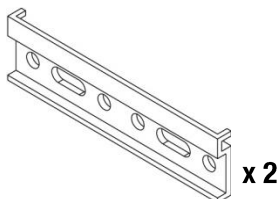
Vite svasata M6 x 25
Countersunk screw M6 x 25



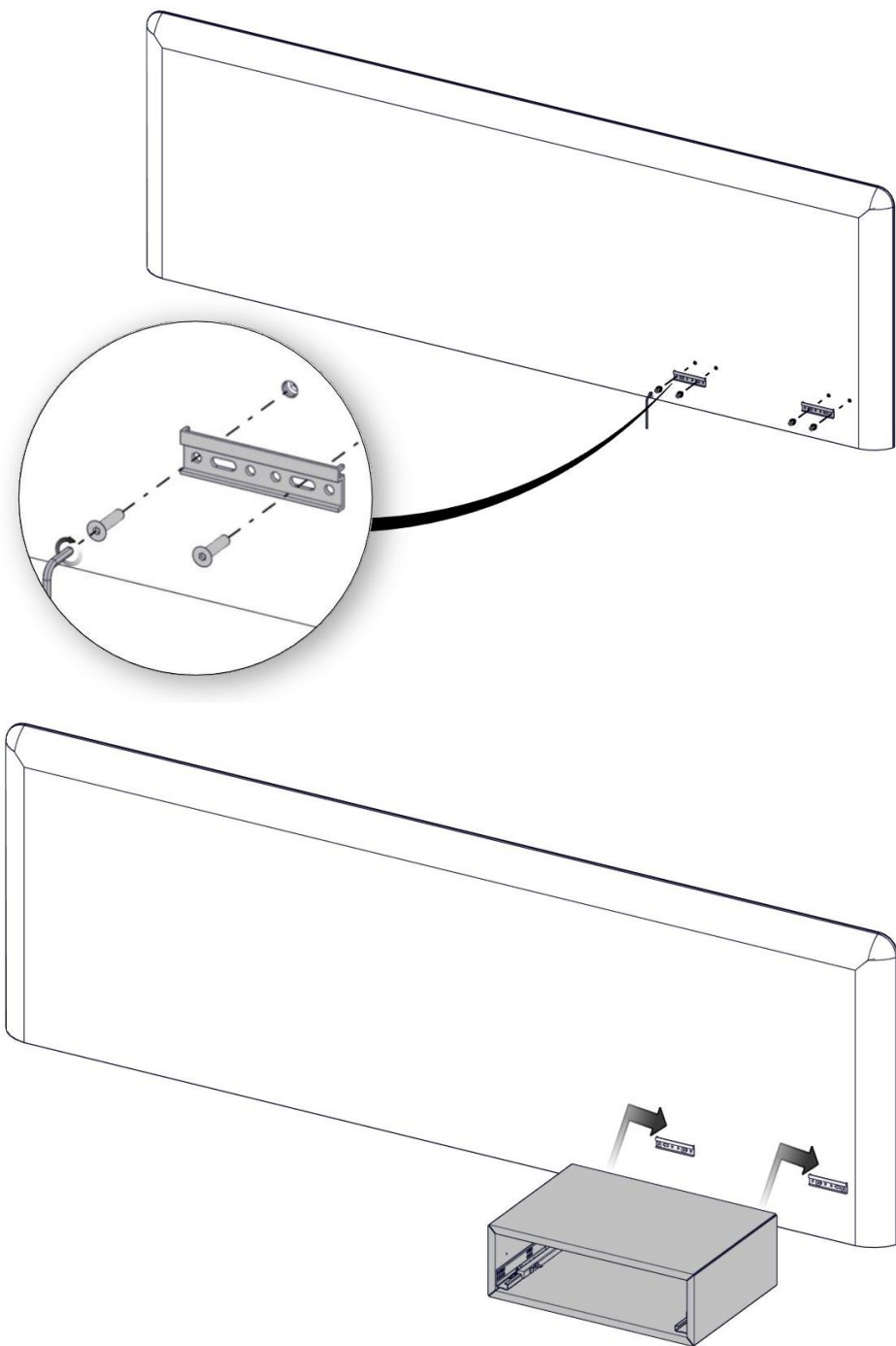
Barra di fissaggio
Fitting bar

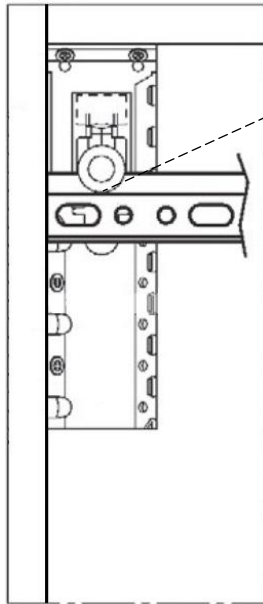


Vite svasata M6 x 25
Countersunk screw M6 x 25

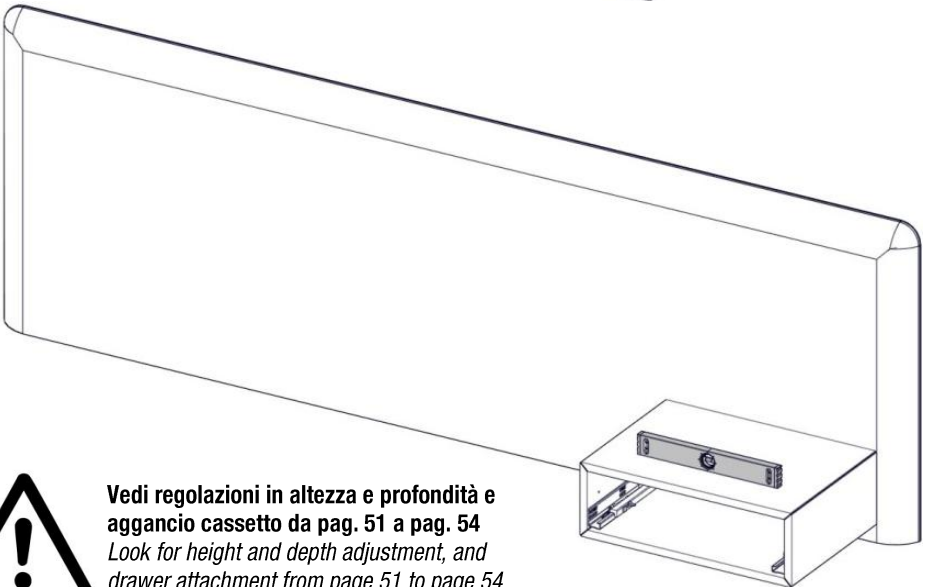
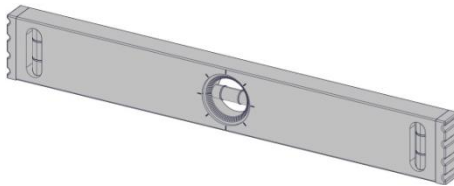


Barra di fissaggio
Fitting bar



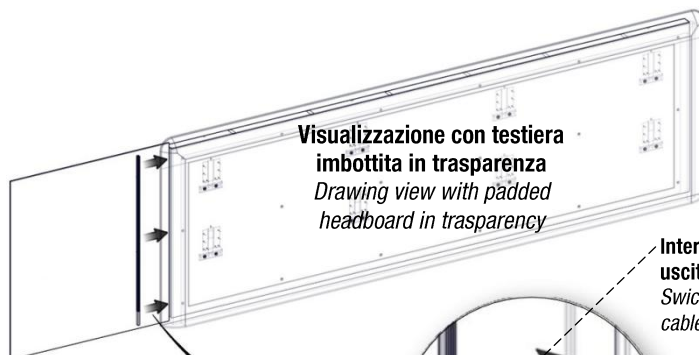
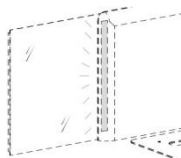


Dettaglio aggancio
Attachment detail



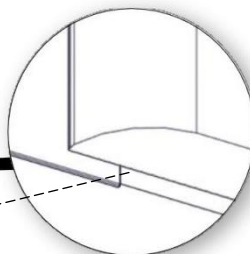
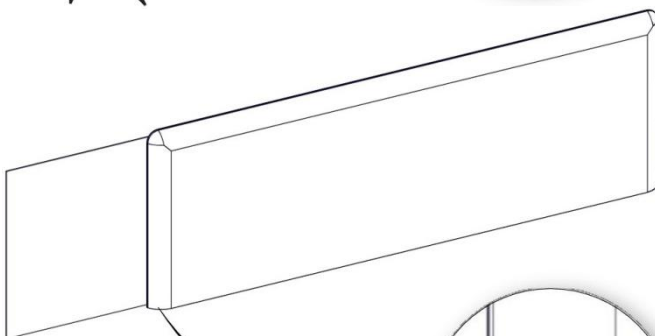
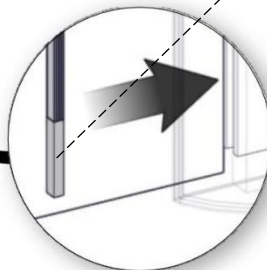
**Vedi regolazioni in altezza e profondità e
aggancio cassetto da pag. 51 a pag. 54**
*Look for height and depth adjustment, and
drawer attachment from page 51 to page 54*

5 – LED optional per XGlass
5 – *Optional LED for XGlass*



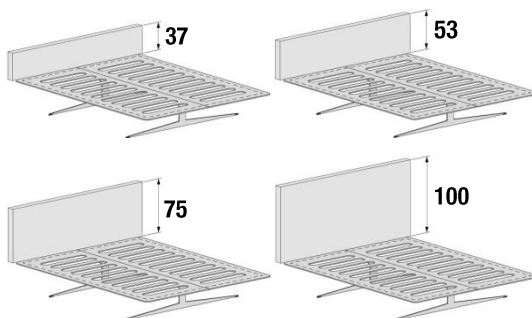
**Visualizzazione con testiera
imbottita in trasparenza**
*Drawing view with padded
headboard in transparency*

**Interruttore verso il basso /
uscita del cavo verso il basso**
*Switch down /
cable outlet down*



**La parte imbottita sporge di 2 cm
per nascondere i cablaggi del LED**
*The padded part protrudes 2 cm to
hide the LED wiring*

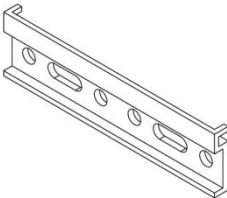
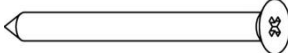
6 – Pianale freestanding e testiera fissata a parete Sp. 8 cm, sfoderabile
 6 – Free-standing platform and Th. 8 cm wall-mounted headboard, removable fabric

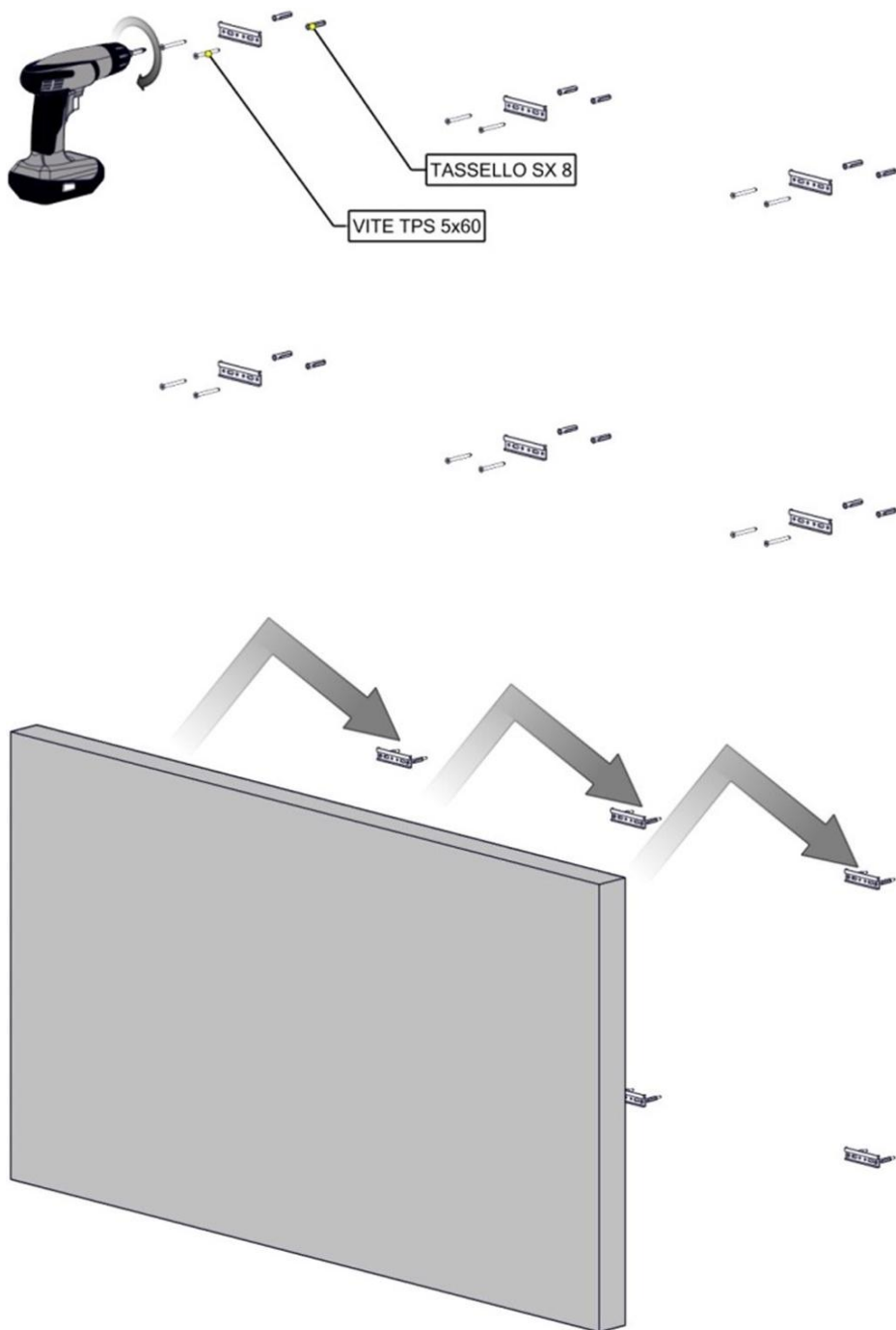


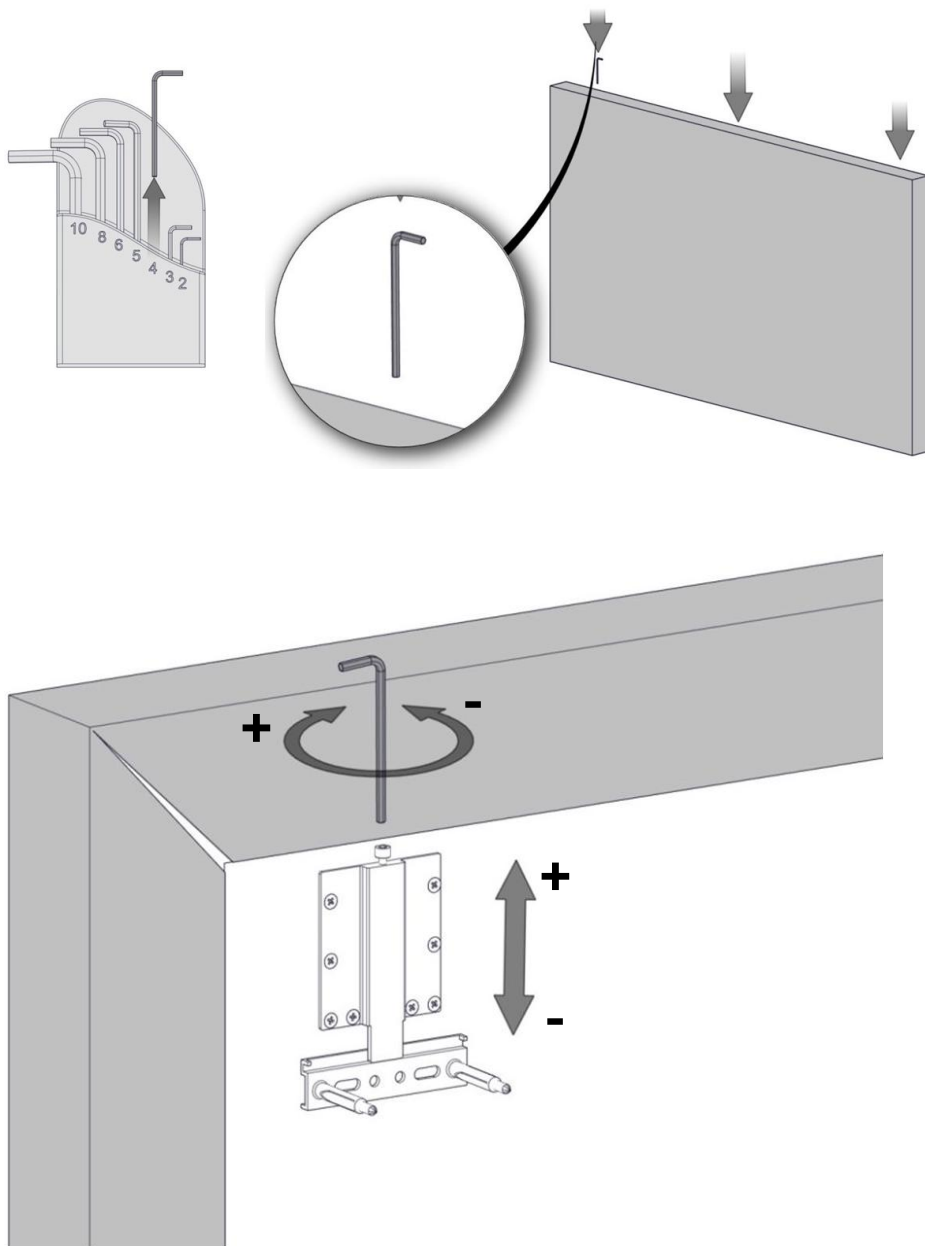
***** Per parete in: Calcestruzzo $\geq$ C20/25, mattone pieno in laterizio, calcestruzzo aerato autoclavato $\geq$ PB4, PP2 (G4)
 For structure wall: Concrete $\geq$ C20/25, Solid brick, Aerated concrete $\geq$ PB4, PP2 (G4).



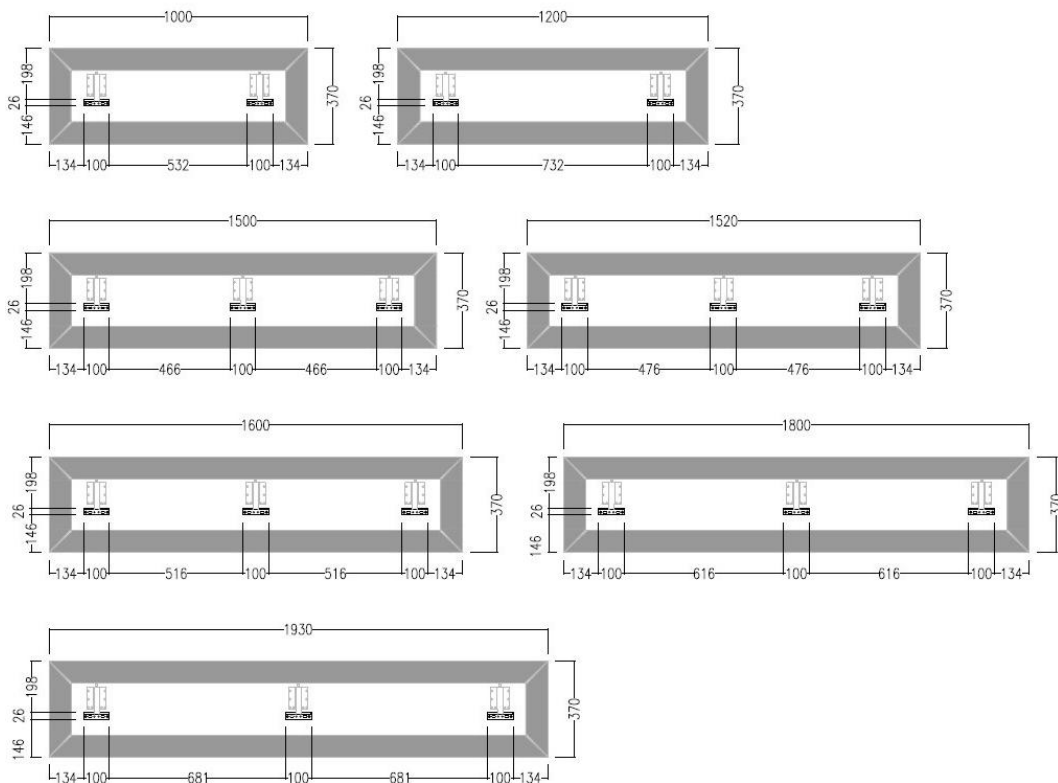
Vedi pag. 17-18 o 28-29 per “Dettagli del fissaggio per tipologia di pareti”
 Look p. 17-18 or 28-29 for “Fixing details by wall type”

FERRAMENTA - HARDWARE		
*	 Tassello SX8 SX8 Rawlplug	Barra di fissaggio Fitting bar 
	 Vite Ø5 x 60 Screw Ø5 x 60	

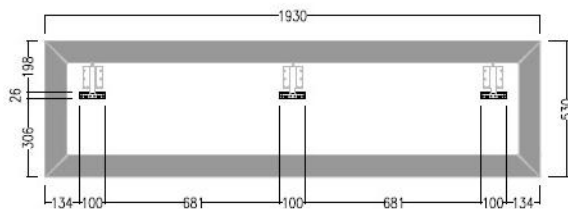
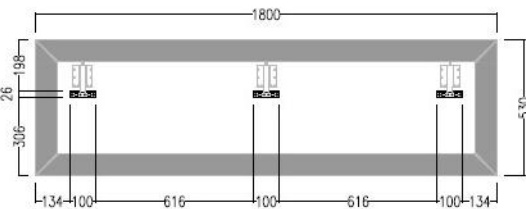
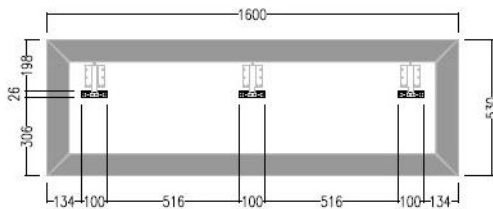
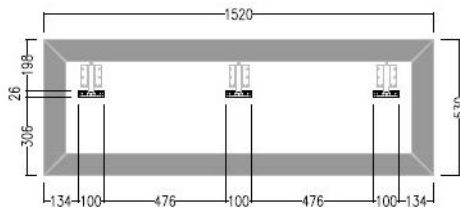
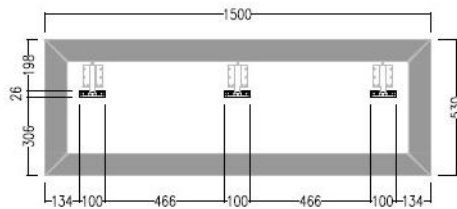
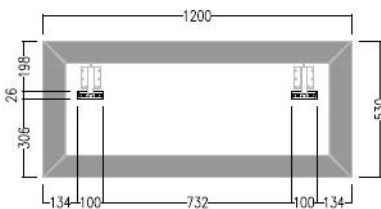
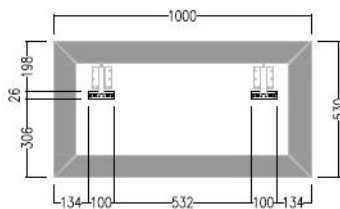




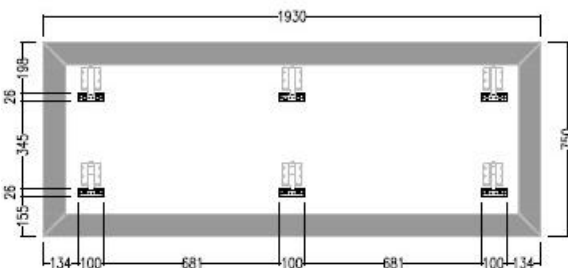
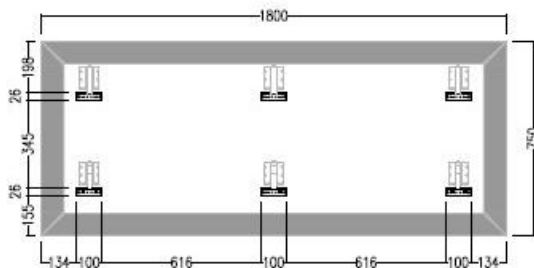
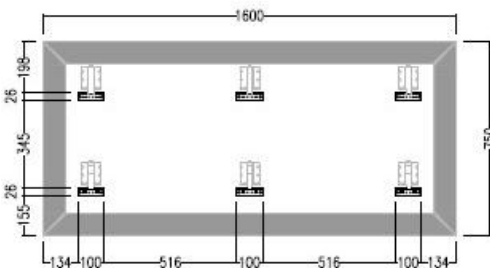
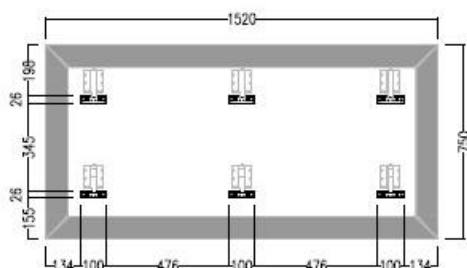
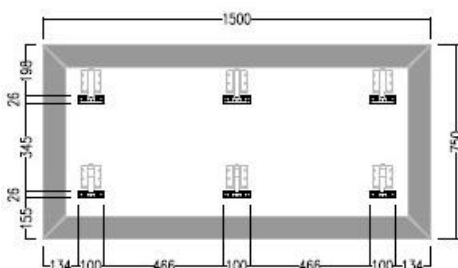
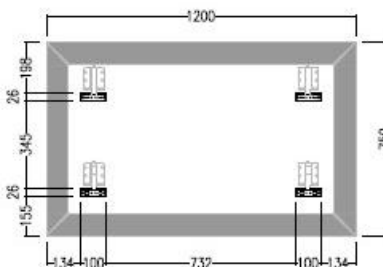
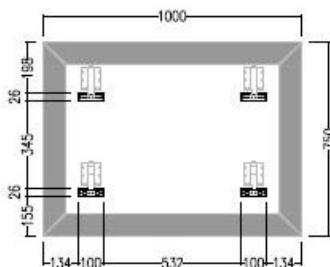
H.370



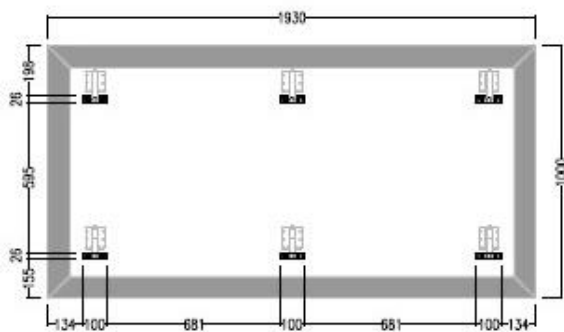
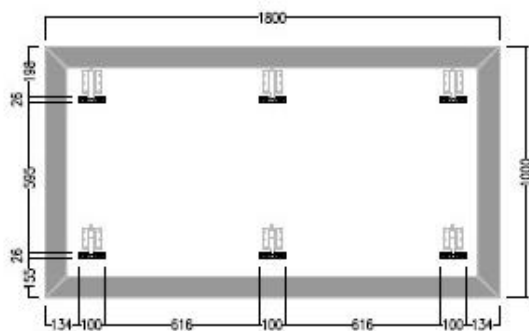
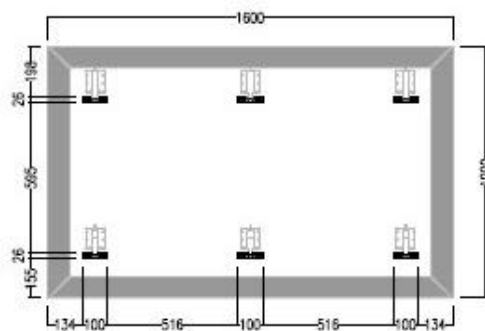
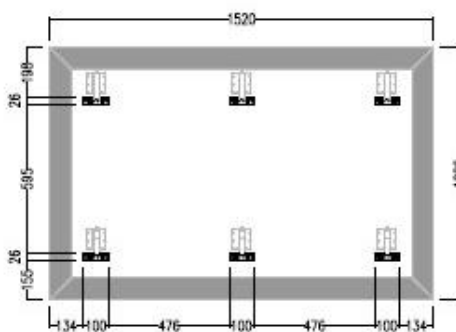
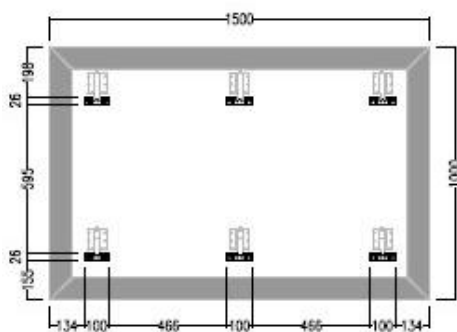
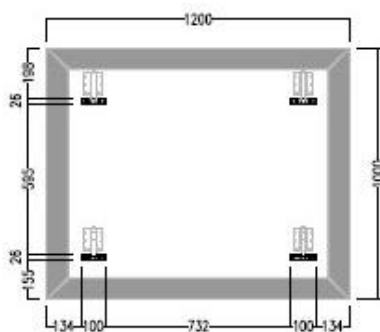
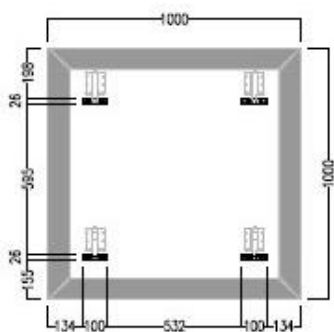
H.530



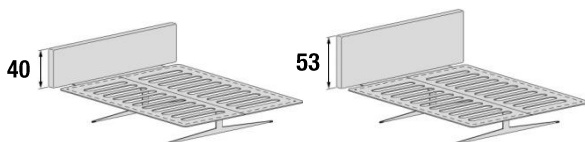
H.750

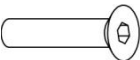


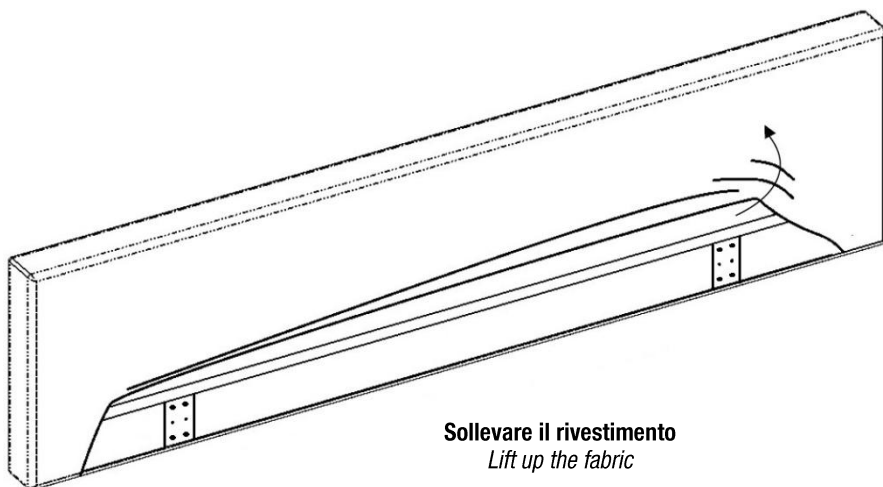
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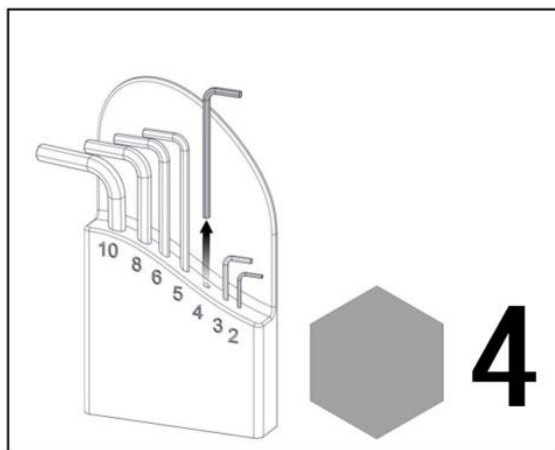
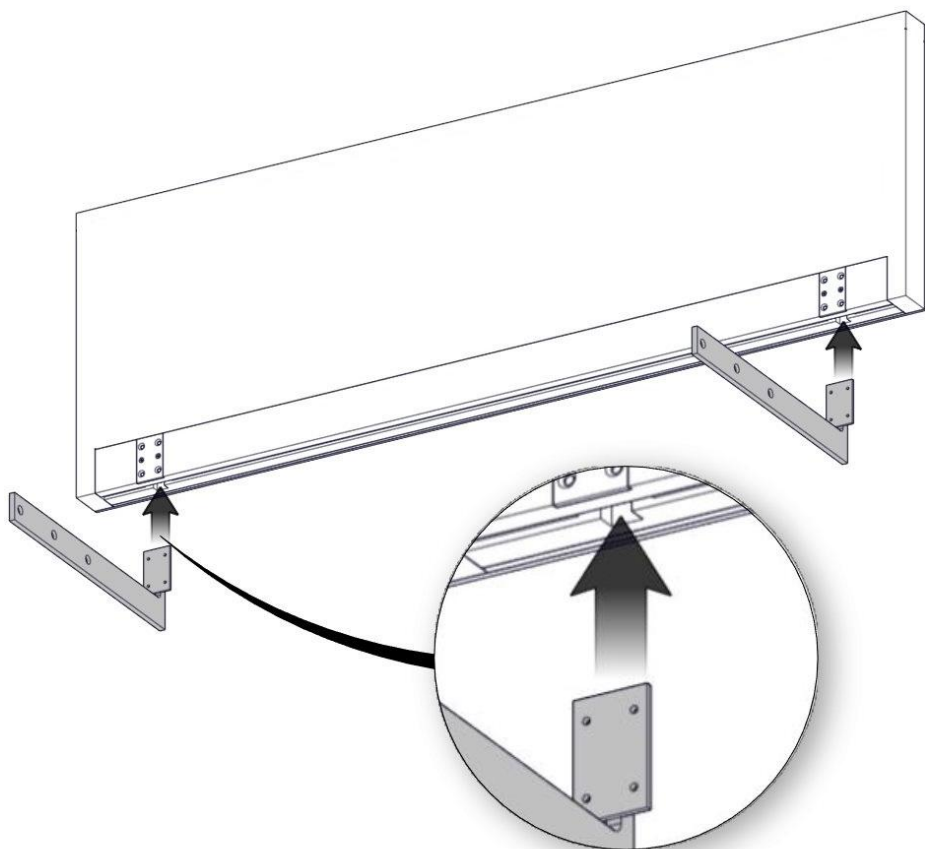
7 - Pianale e testiera freestanding Sp. 8 cm
 7 – Free-standing platform and Th. 8 cm free-standing headboard

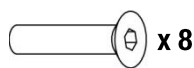
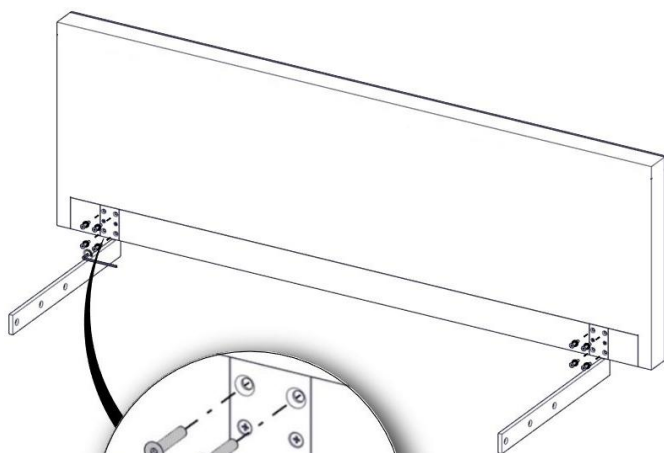


FERRAMENTA - HARDWARE	
	Vite svasata M6 x 30 <i>Countersunk screw M6 x 30</i>
	Vite svasata M8 x 30 <i>Countersunk screw M8 x 30</i>

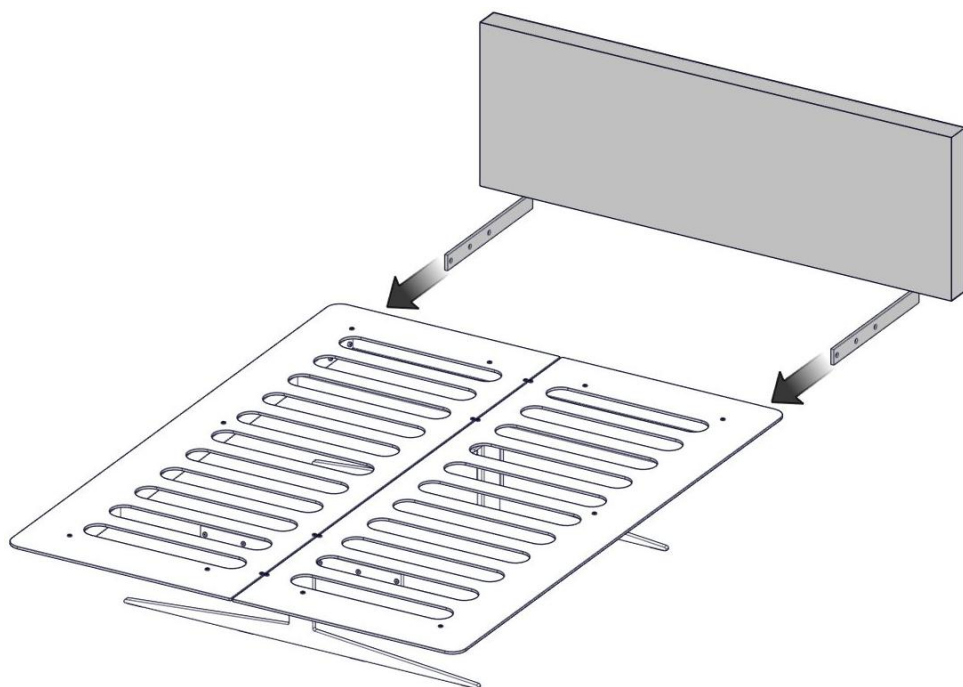


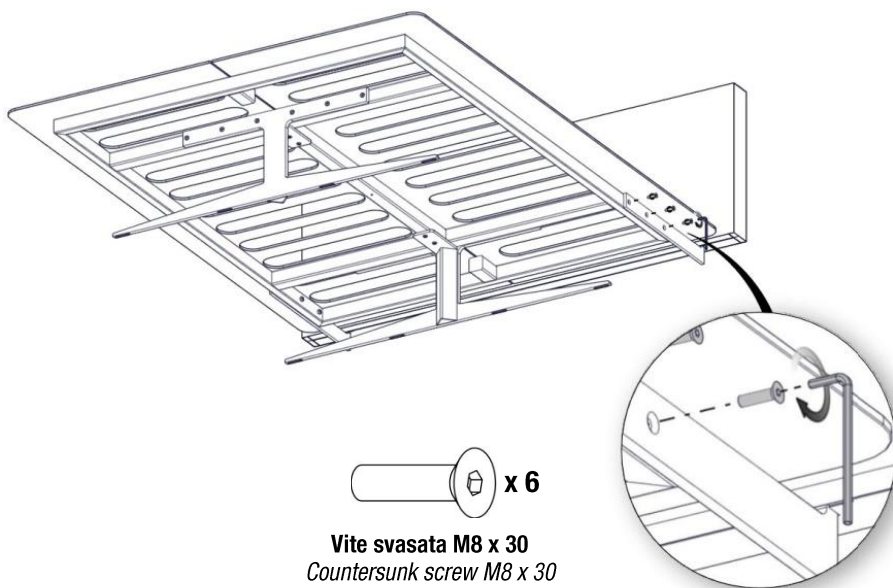
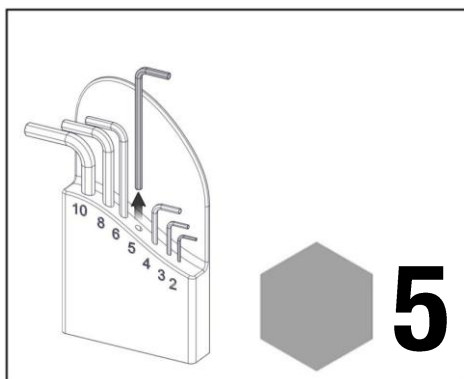
Sollevare il rivestimento
Lift up the fabric





Vite svasata M6 x 30
Countersunk screw M6 x 30





Vite svasata M8 x 30
Countersunk screw M8 x 30

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.

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Lago Spa

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