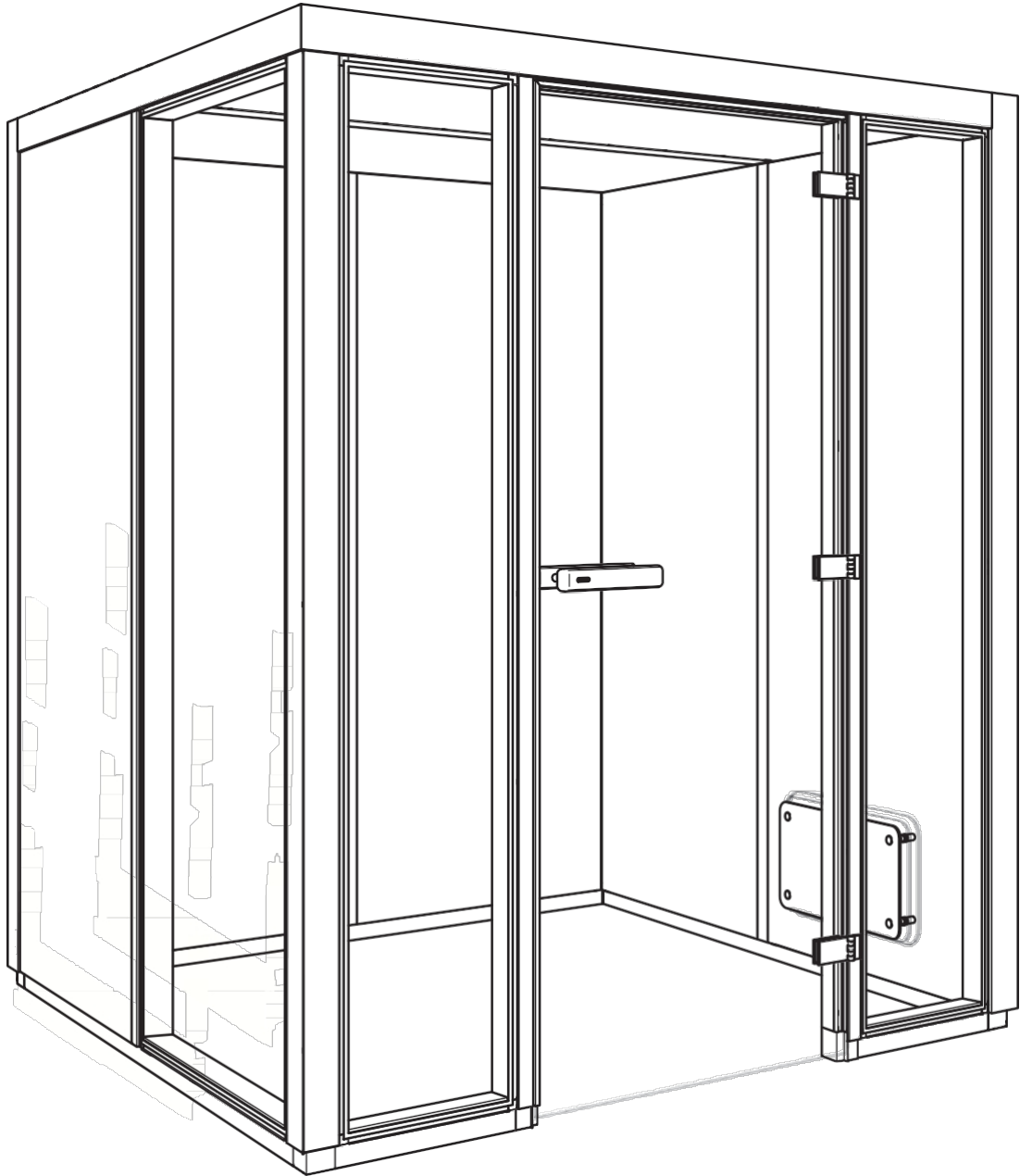


Panacea 1717



Guida per l'utente, bagno turco Tylo Panacea

Informazioni generali:

Leggere attentamente questa guida prima di iniziare l'installazione.

La temperatura ambiente all'esterno del bagno turco non deve superare i 35 °C. Non installare all'aperto per evitare il rischio di danni causati dal freddo o dal gelo.

Qualsiasi sauna nelle vicinanze deve essere ben isolata con uno spazio ventilato minimo di 10 cm dalla cabina vapore.

Non sottoporre il materiale plastico del soffitto a sollecitazioni e non cercare di forzarlo per fissarlo in posizione.

Lasciare indurire la colla siliconica per almeno 24 ore prima di utilizzare il bagno turco.

Pavimento:

Installare su una superficie pavimentata con piastrelle, marmo o tappetini in plastica antiscivolo, resistenti al calore e completamente saldati.

Il pavimento deve avere una pendenza verso lo scarico, solitamente situato al centro del bagno turco. NB: Questo è importante quando si installa senza soglia. La pendenza verso lo scarico deve iniziare all'esterno delle pareti del bagno turco.

Il pavimento sotto il telaio deve essere livellato, uniforme e pulito.

Si consiglia il riscaldamento a pavimento per ridurre la differenza di temperatura nella stanza.

Elettricità:

Illuminazione nel bagno turco max. 24 Volt.

Collegamento del generatore di vapore: vedere le istruzioni fornite con il generatore.

Ventilazione:

Tutti i bagni turchi utilizzati ininterrottamente per più di 2 ore devono avere un ricambio d'aria di 10-20 m³ per persona all'ora, per motivi igienici e funzionali.

Lo spazio tra la parte inferiore della porta e la soglia/il pavimento consente all'aria di entrare nel bagno turco.

La bocchetta di scarico deve essere posizionata secondo le istruzioni di installazione nel soffitto, lontano dai posti a sedere. La bocchetta di scarico deve essere collegata a un condotto di ventilazione per convogliare l'aria all'esterno.

Per i primi 8 metri dal bagno turco, il condotto di ventilazione deve essere in plastica o altro materiale resistente alla corrosione in grado di tollerare un'elevata umidità dell'aria. L'installazione del condotto di ventilazione

deve evitare la formazione di sacche d'acqua dovute alla condensa, che causano un blocco. Il condotto di ventilazione deve essere assolutamente sigillato, senza fori o fessure da cui possano fuoriuscire vapore o acqua.

Aspirazione meccanica:

Se la ventilazione di estrazione fornita dal principio di ventilazione naturale è insufficiente (può essere dovuta alla bassa pressione nella stanza da cui viene fornita l'aria al bagno turco), è necessario collegare una ventilazione meccanica dimensionata per 10-20 m³ per persona all'ora.

Installazione di doccia, dispositivi di profumazione e pulizia nel bagno turco:

Installare tubi e raccordi durante l'installazione del bagno turco.

Ispezione:

Controllare che tutte le sezioni non presentino danni durante il disimballaggio.

Cosa fare:

I danni materiali devono essere segnalati immediatamente al fornitore. Se una sezione deve essere sostituita, ritardare l'installazione fino a quando non sarà disponibile una nuova sezione.

Non si accetta alcuna responsabilità per danni causati o possibili costi conseguenti durante il trasporto o l'installazione.

Pulizia:

Risciacquare gli accessori e il pavimento dopo ogni utilizzo.

Per mantenere igienico il bagno turco, il pavimento (soprattutto negli angoli e sotto gli accessori) deve essere pulito regolarmente con un detergente antibatterico. Utilizzare il disinfettante Tylo.

Per pulire tutte le superfici delle pareti e del soffitto è possibile utilizzare acqua saponata delicata.

Per le panche in Corian si consiglia il set di pulizia Tylo.

Non utilizzare polveri abrasive, detersivi alcalini forti, solventi aggressivi, idropultrici ad alta pressione, ecc. In caso di dubbi sulla rimozione delle macchie, contattare Tylo.

Per la pulizia e la disinfezione quotidiana si consiglia l'uso del dispositivo di pulizia Tylo Steam Clean. Funziona automaticamente ed è dotato di serratura a combinazione.

Garanzia sui materiali:

La garanzia sui materiali fornita per le cabine vapore Tylo è subordinata al rispetto delle istruzioni del produttore.

Importante!

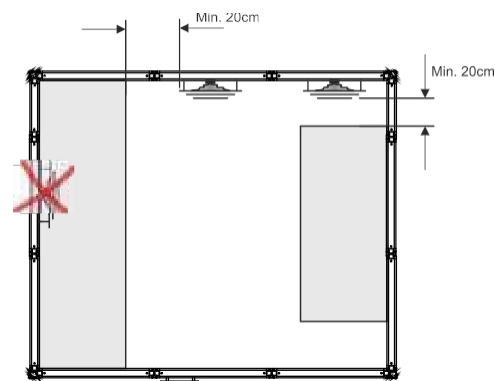
Utilizzare sempre il silicone fornito da Tylo.

Lasciare indurire la colla siliconica per almeno 24 ore prima di utilizzare la cabina a vapore.

Non sottoporre a sollecitazioni il materiale plastico del soffitto. Non premere né forzare le sezioni per fissarle in posizione.

Non esporre la cabina a vapore a temperature superiori a 55 °C.

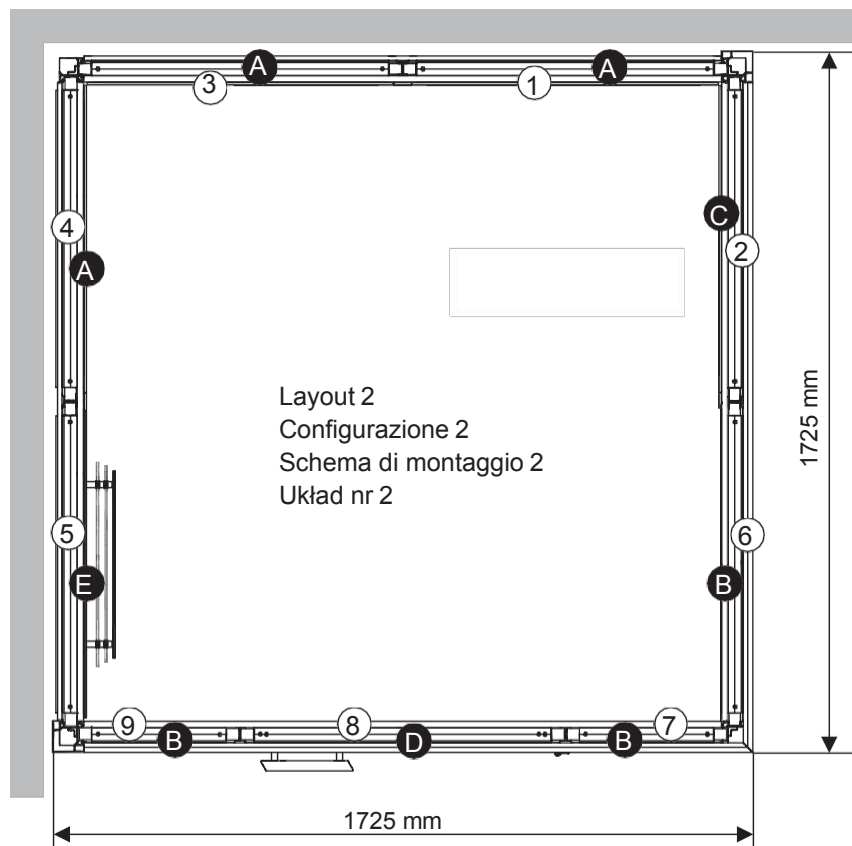
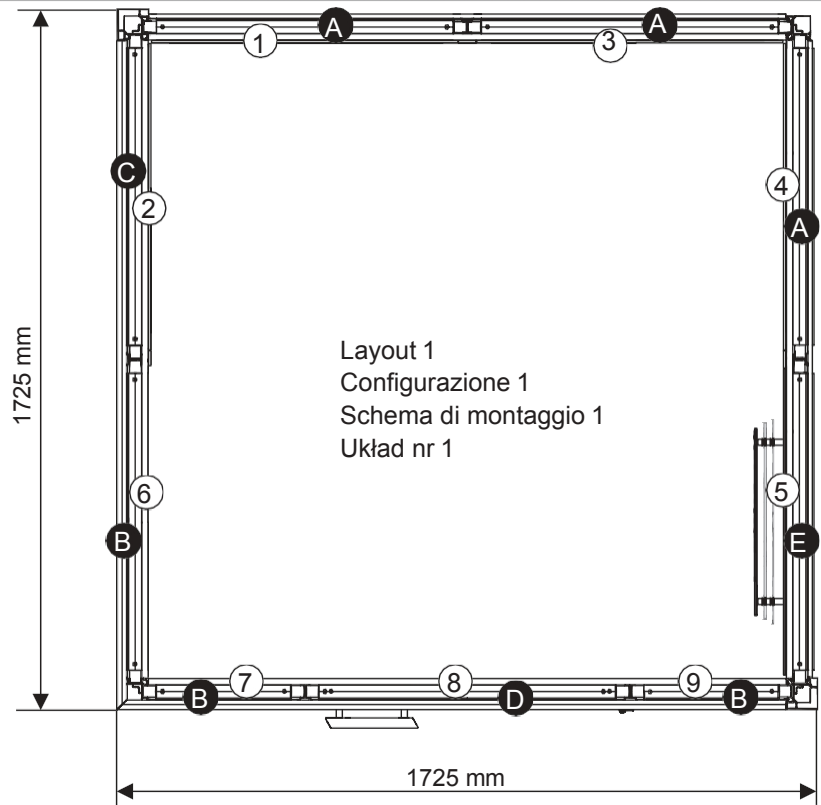
Non posizionare mai dispositivi fissi o altri oggetti direttamente davanti o sopra l'ugello del vapore. Mantenere sempre uno spazio libero di almeno 20 cm davanti all'ugello del vapore, vedere lo schema.



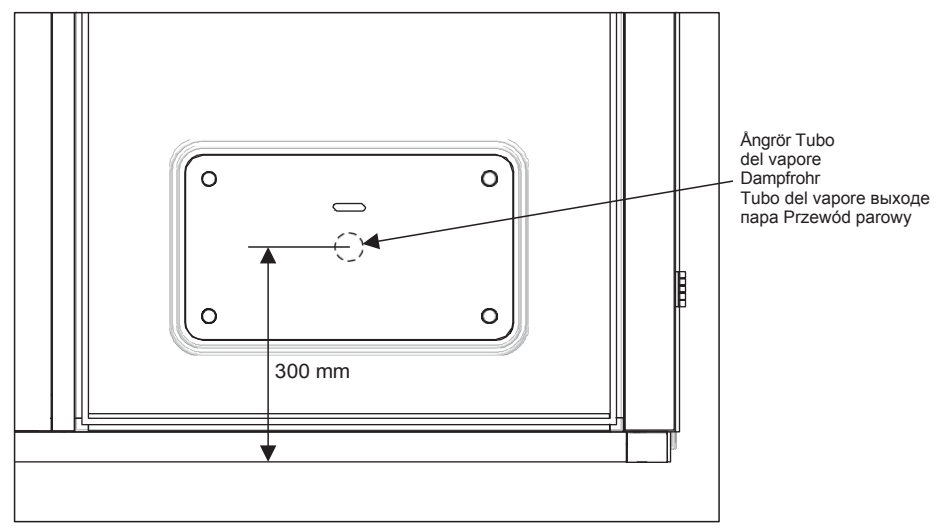
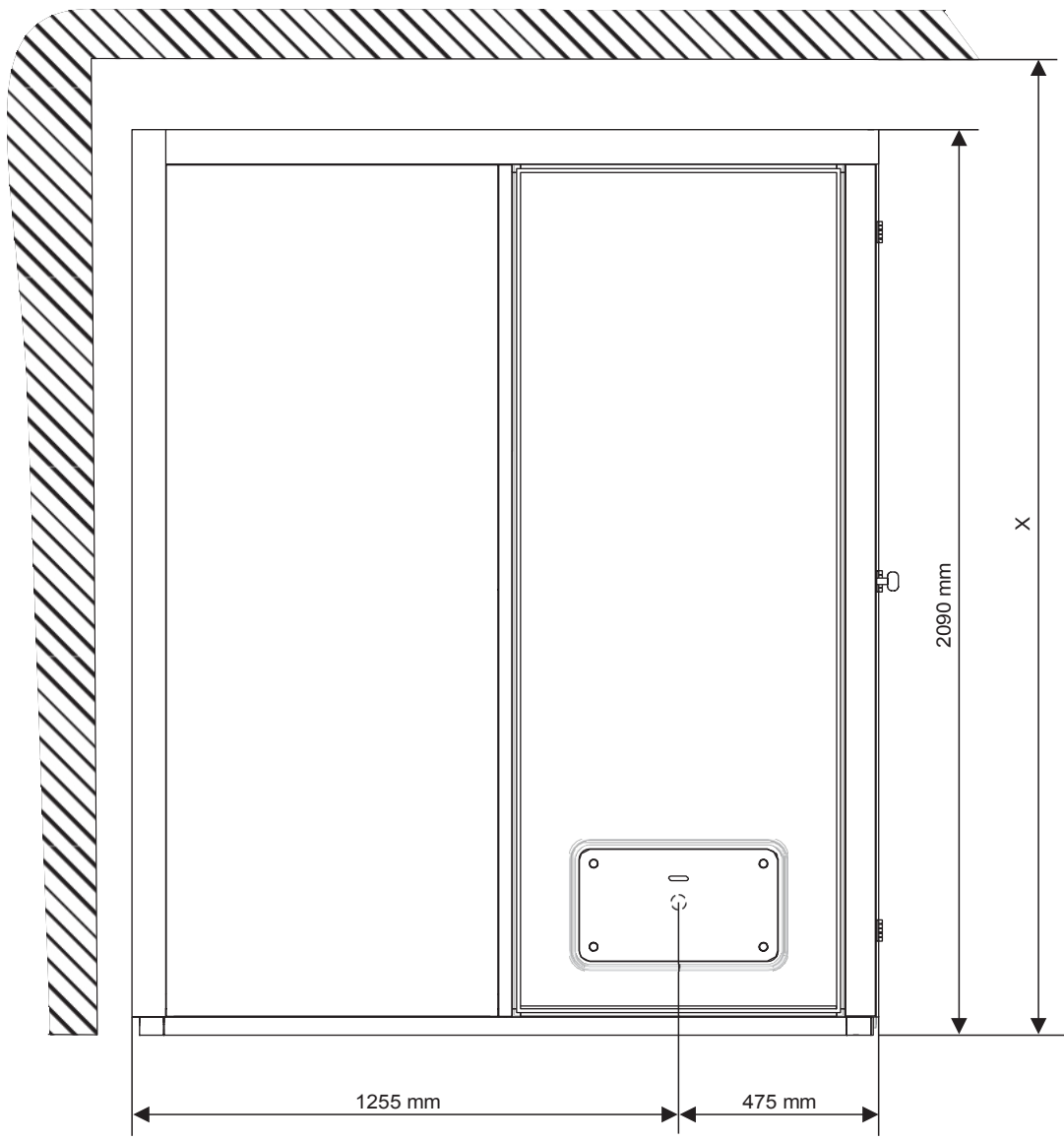
Utilizzare esclusivamente profumi e disinfettanti Tylo. Altri prodotti possono causare danni.

Non utilizzare idropultrici ad alta pressione per la pulizia.

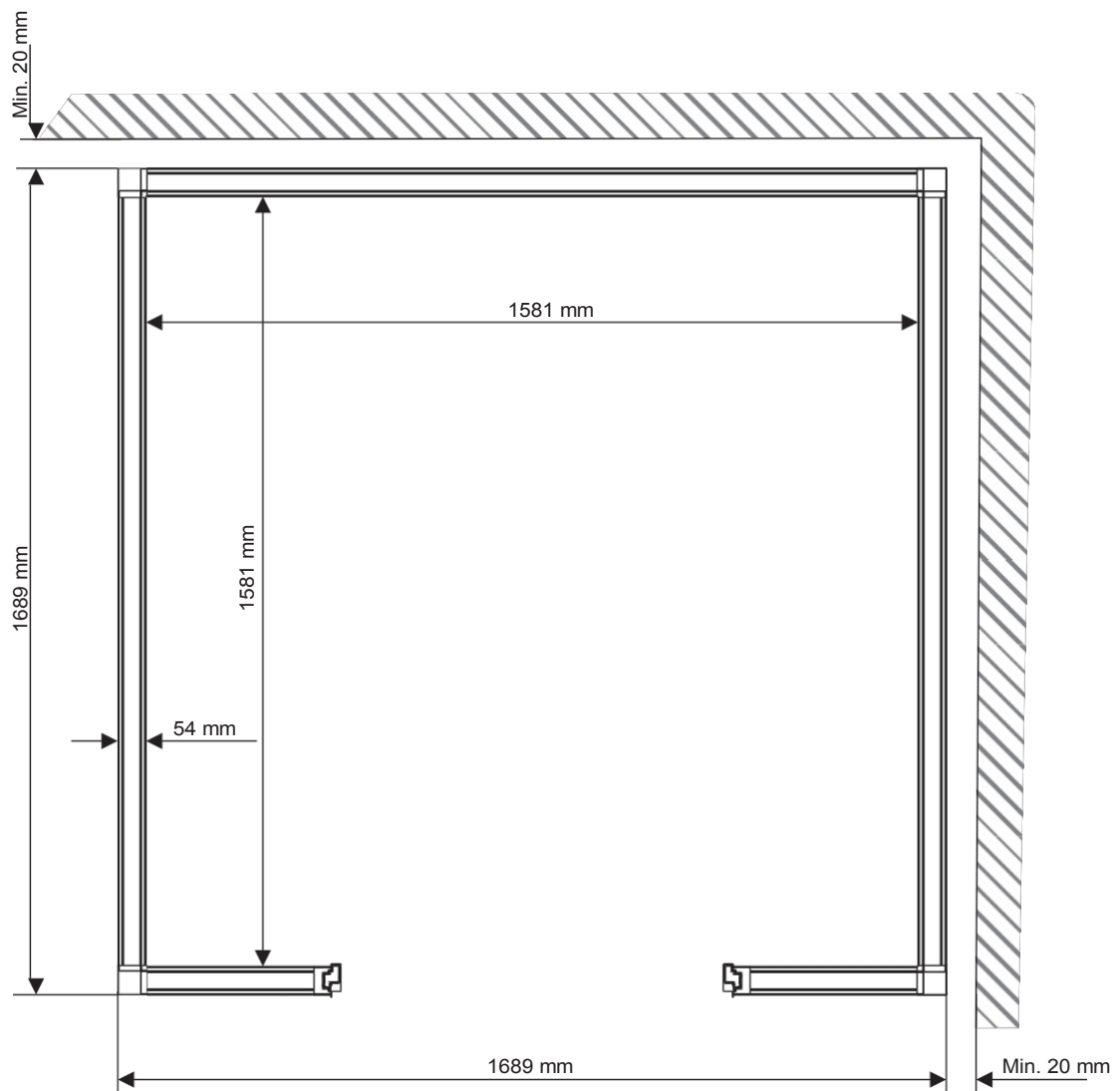
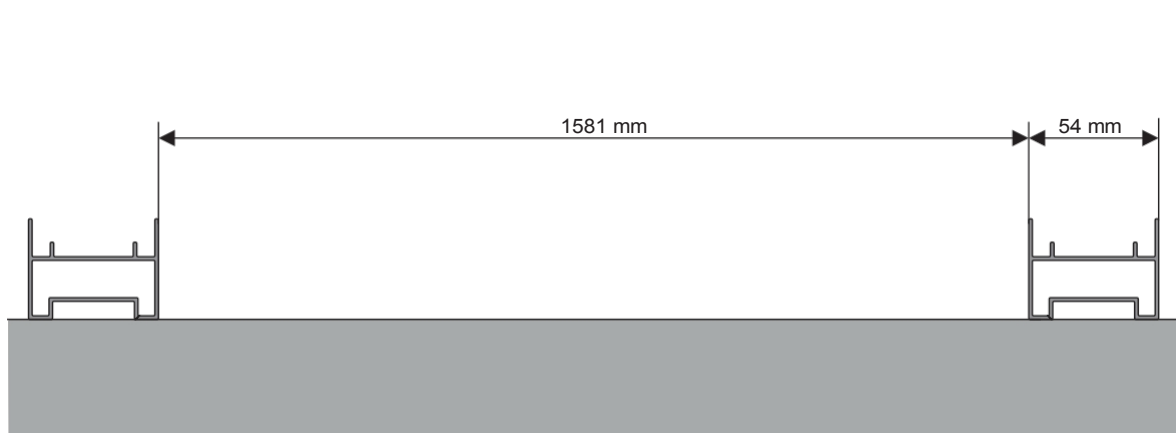
Qui sono riportati due esempi di come assemblare la stanza. Queste istruzioni di montaggio e installazione descrivono la procedura per assemblare il Layout 1. I numeri indicano l'ordine in cui devono essere assemblate le pareti. I diagrammi di layout utilizzano i seguenti codici per indicare i materiali/componenti: A= vetro verde, B= vetro, C= vetro nero/vetro verde, D= porta in vetro, E= sezione vapore.



X
 Min. 2400 mm - Per il montaggio
 Min. 2400 mm - Durante il montaggio/installazione
 Min. 2400 mm - Bei Montage
 Min. 2400 mm - Lors du montage
 Min. 2400 mm - Durante il montaggio
 Min. 2400 mm - Durante il montaggio/installazione

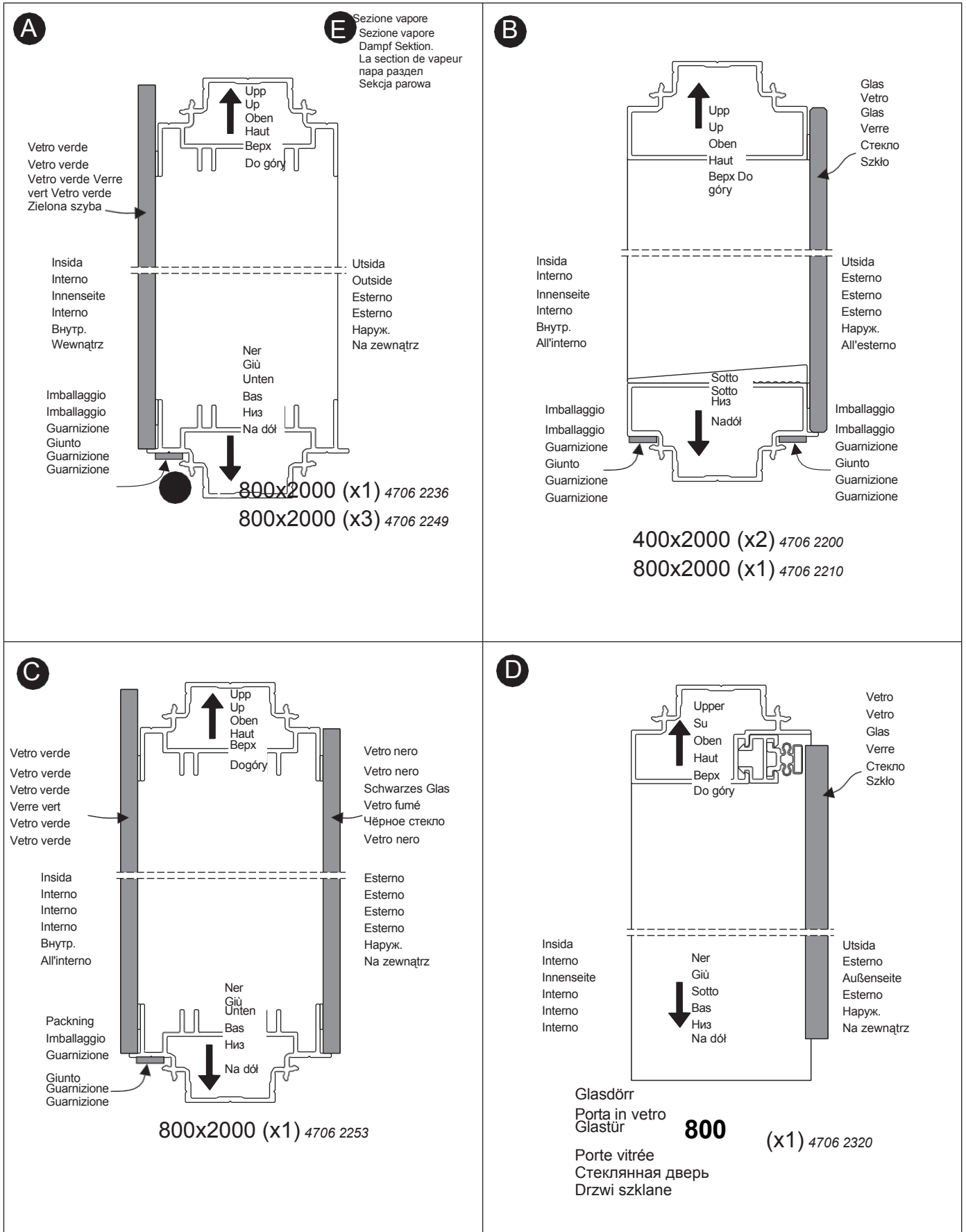


Golv / Golvram
Pavimento / Telaio del
pavimento
Boden / Bodenrahmen Sol
/ Cadre de sol Пол /
Рамы пола
Posadzka / Ramy podłogowej



Descrizione dei diversi tipi di pareti
 Descrizione dei diversi tipi di costruzione delle pareti
 Descrizione dei singoli tipi di pareti
 Descrizione dei diversi tipi di pareti divisorie
 Описание различных типов стенок
 Opis różnych modułów ścianek

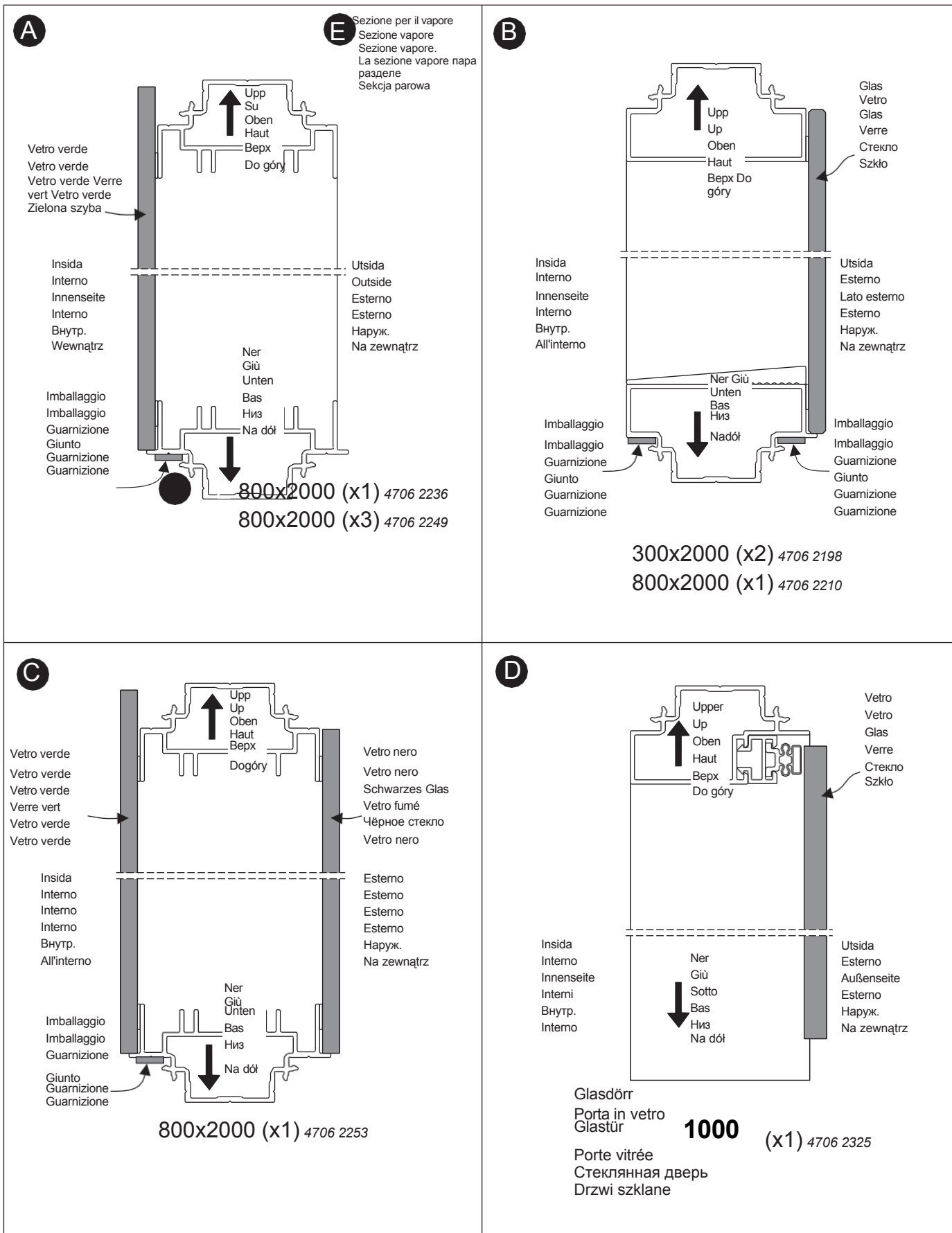
Glasdörr
 Porta in vetro
 Glastür
 Porte vitrée
 800
 Стекла́нная дверь
 Drzwi szklane

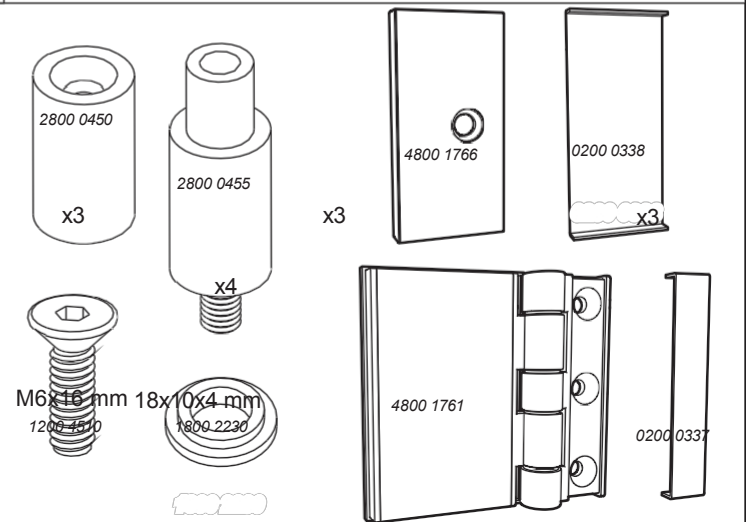
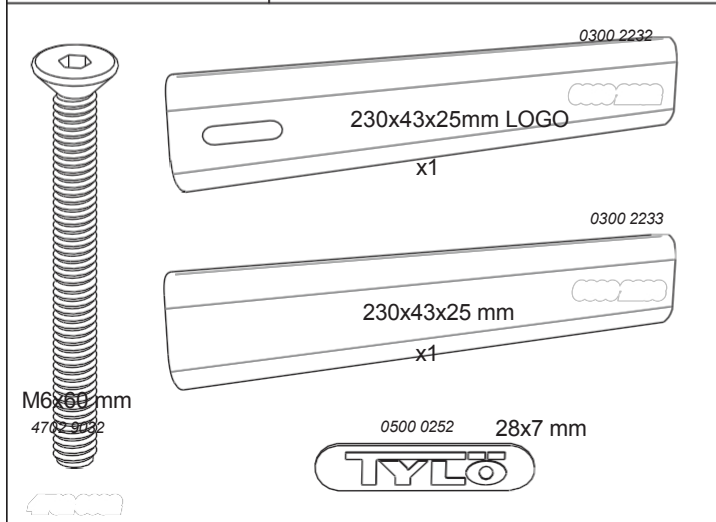
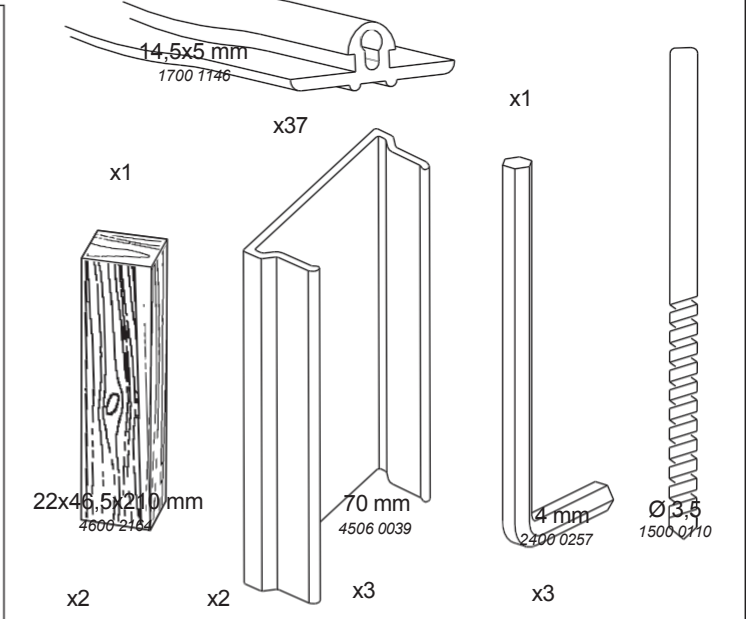
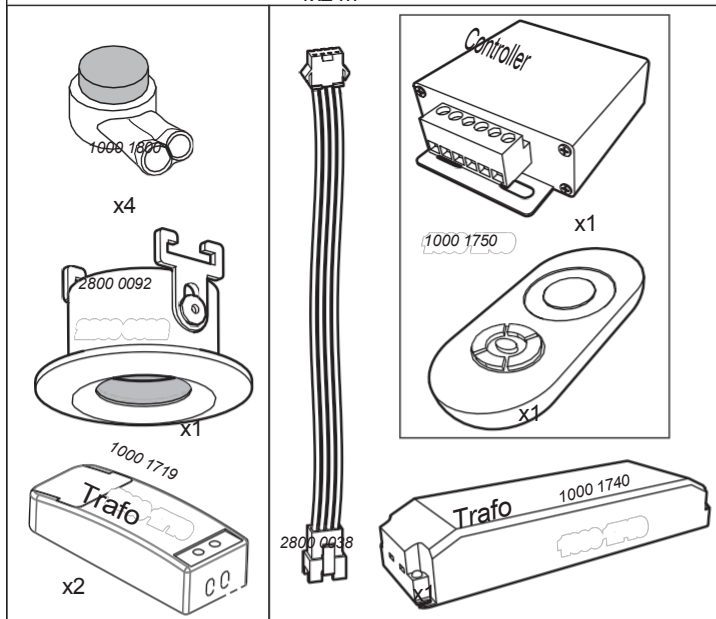
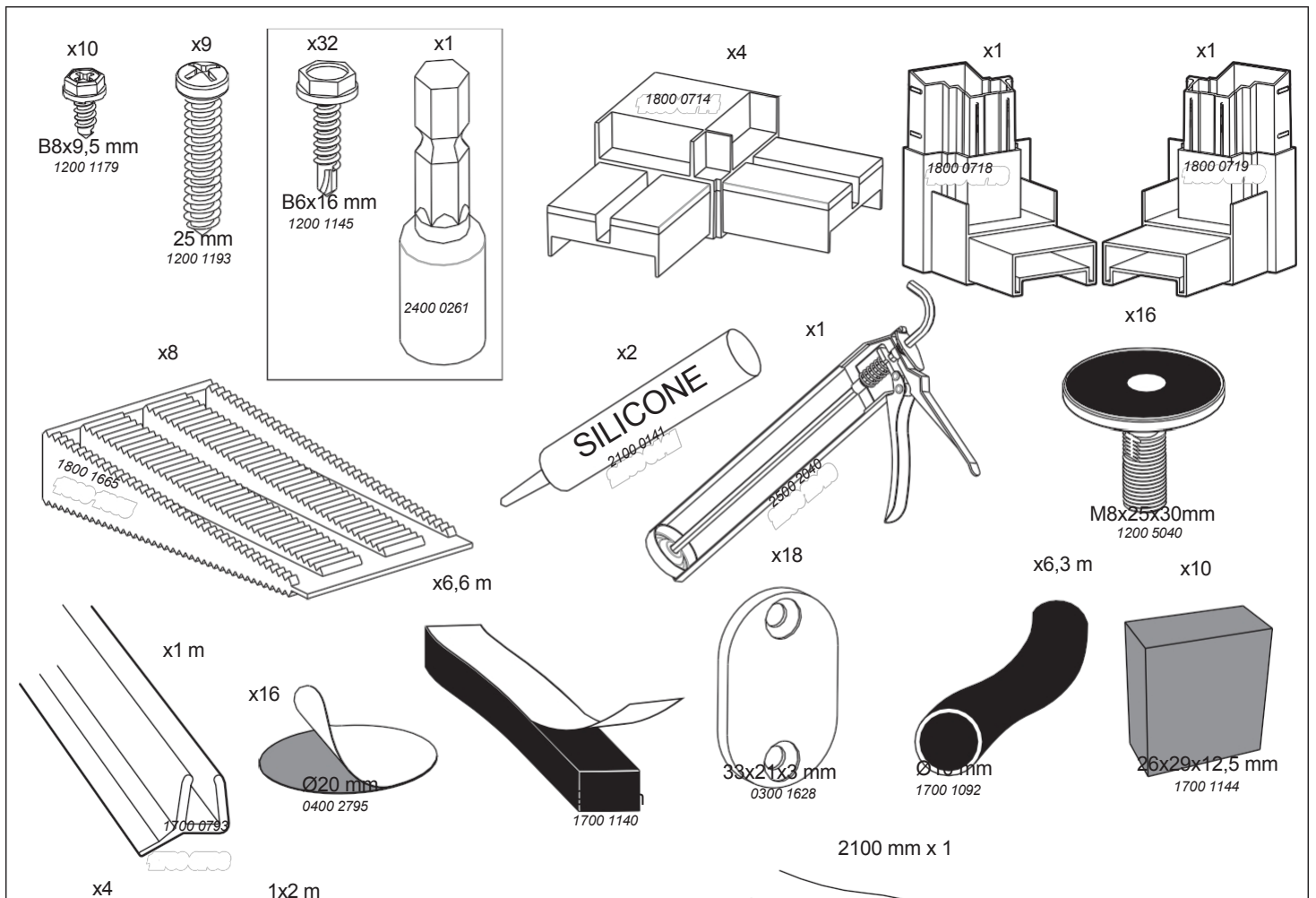


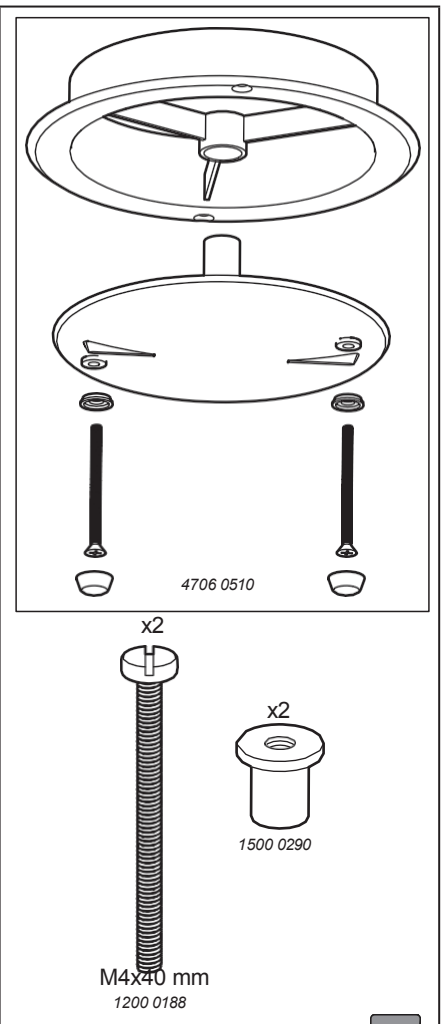
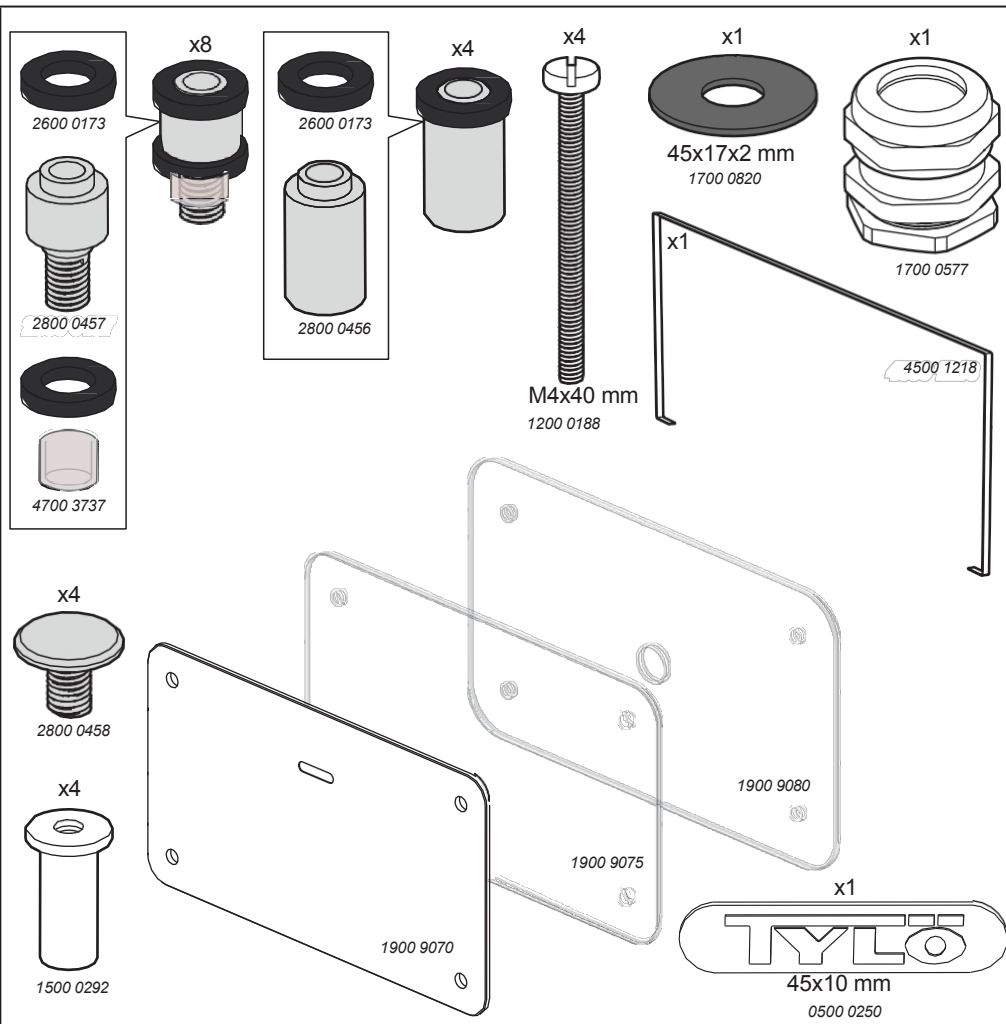
Descrizione dei diversi tipi di pareti
 Descrizione dei diversi tipi di costruzione delle pareti
 Beschreibung der einzelnen Wandtypen
 Descrizione dei diversi tipi di pareti divisorie
 Описание различных типов стенок
 Opis różnych modułów ścianek

Glasdörr
 Porta in vetro
 Glastür
 Porte vitrée
 Стеклопанель
 Drzwi szklane

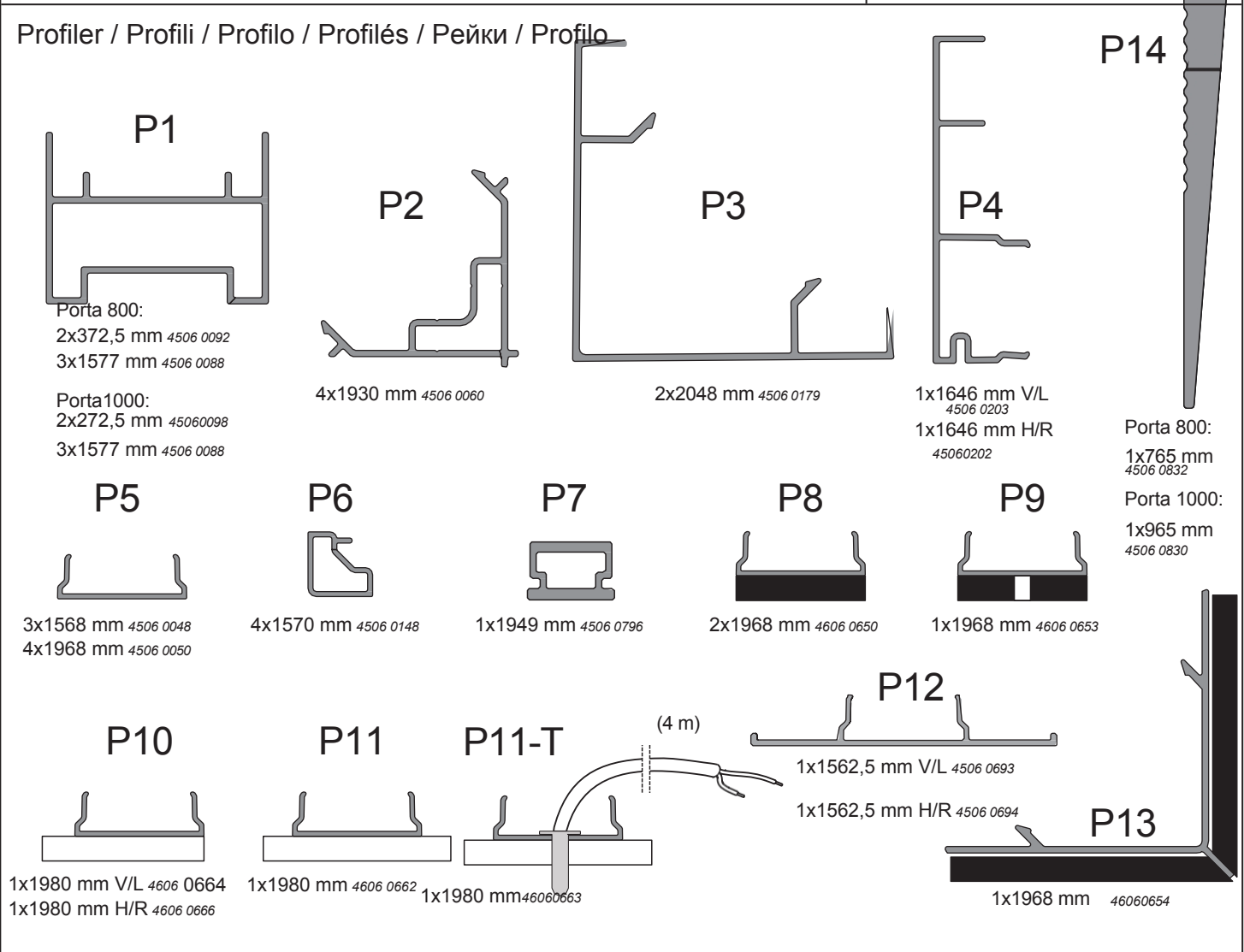
1000



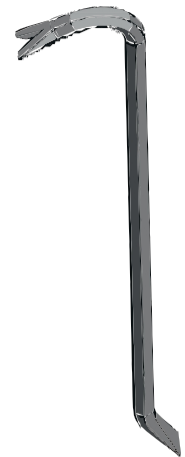
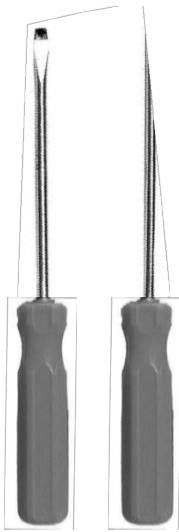
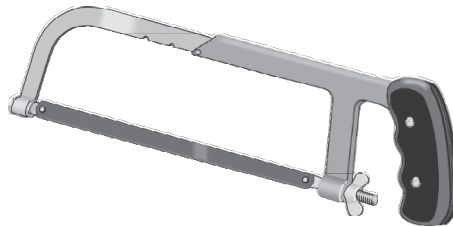




Profiler / Profili / Profilo / Perfilés / Рейки / Profilo



Strumenti utili, ecc.

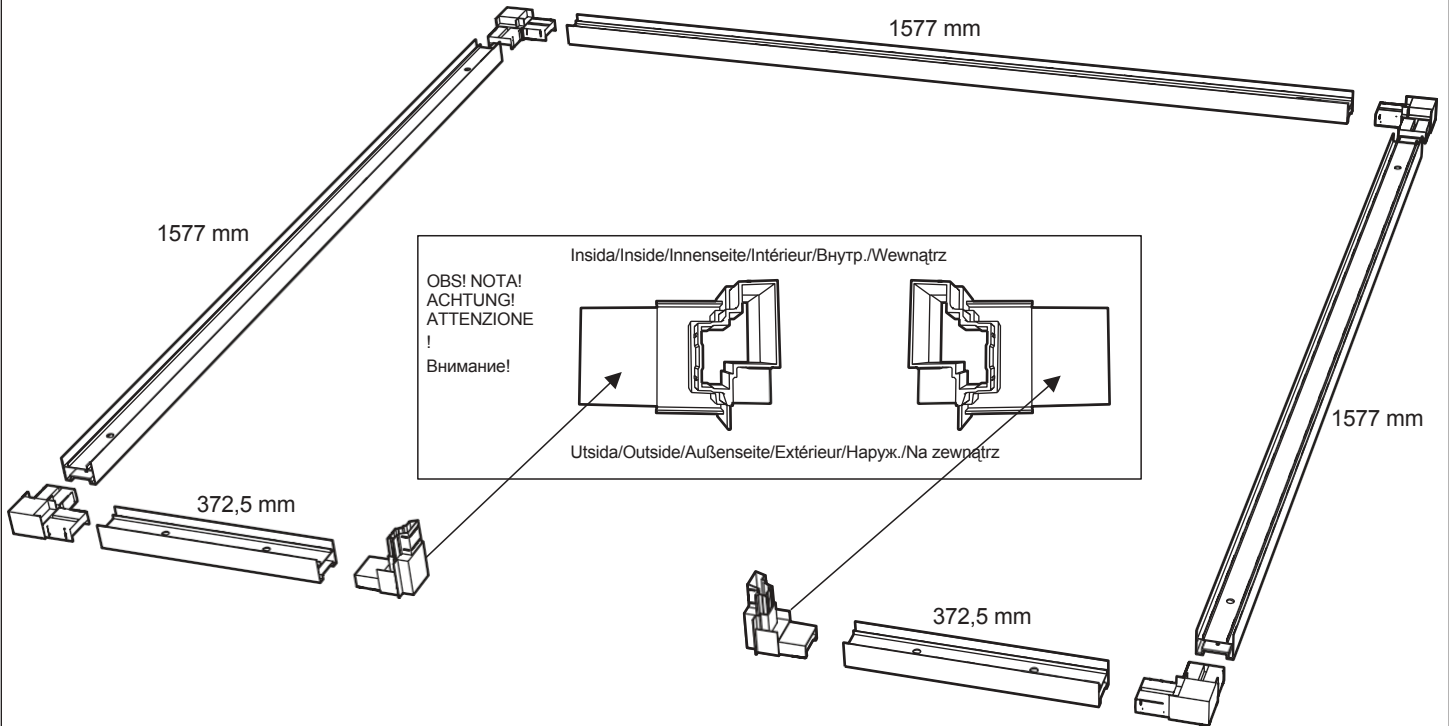
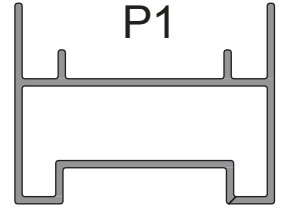


1 Assemblaggio del telaio del pavimento

Porta in
vetro

800

P1

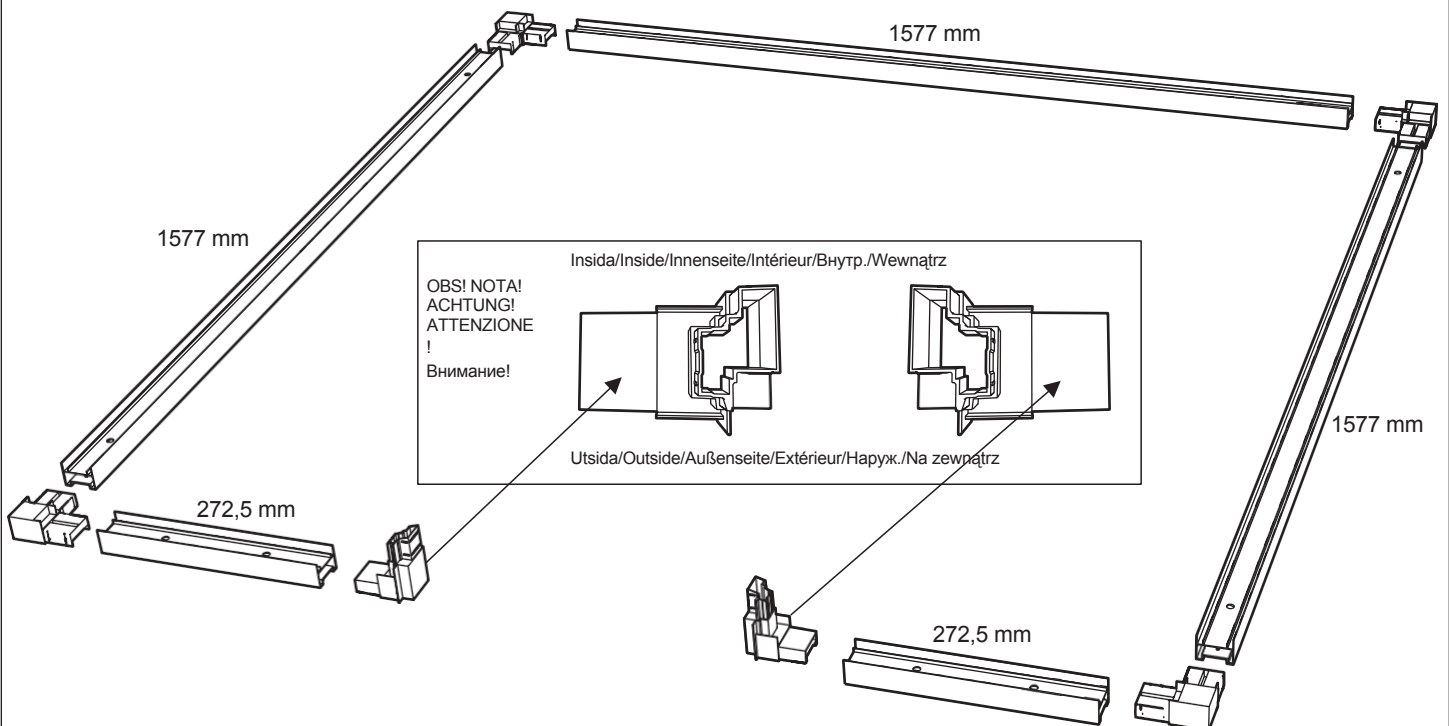
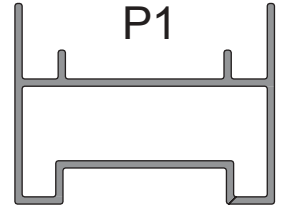


1 Montaggio del telaio del pavimento

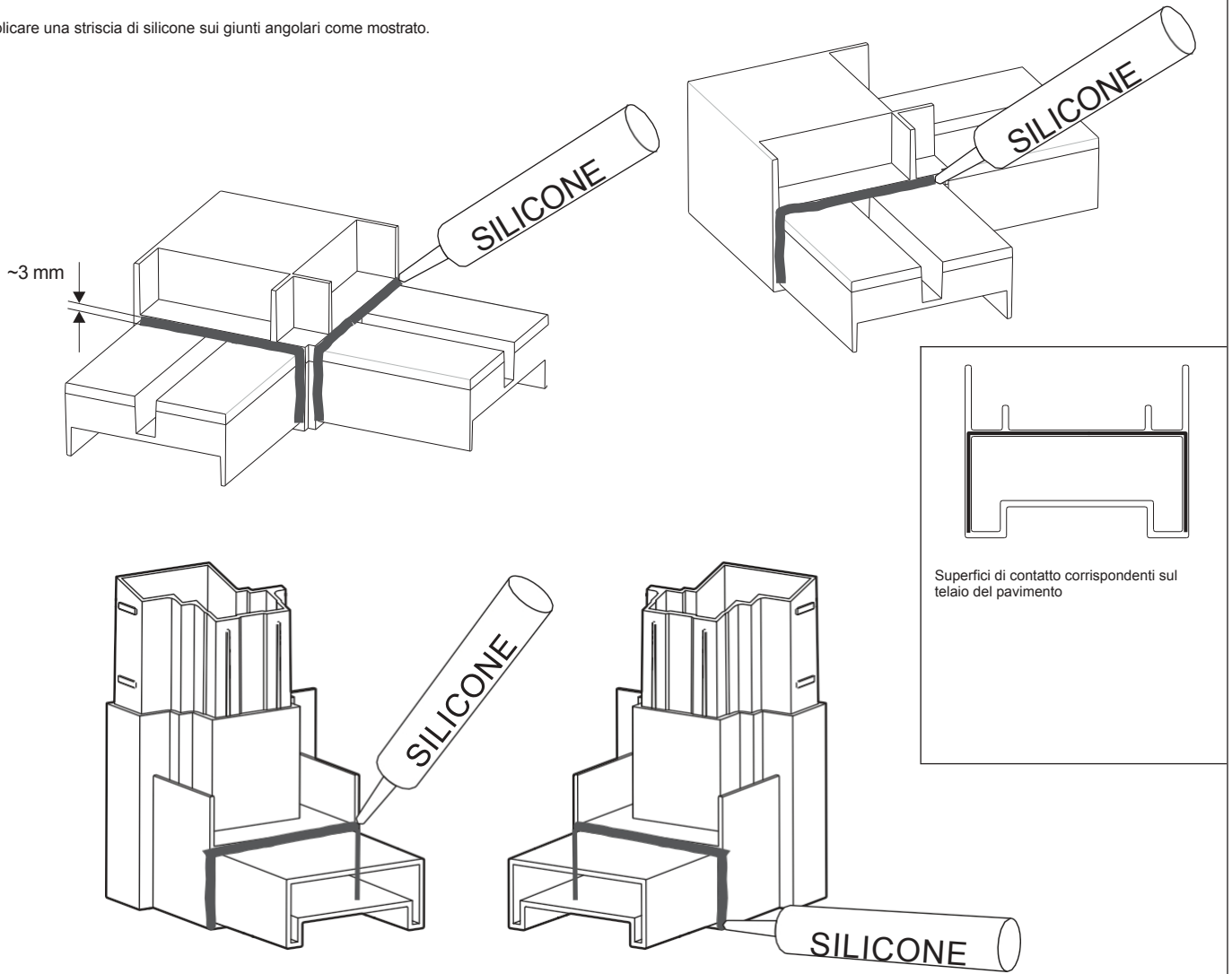
Porta in
vetro

1000

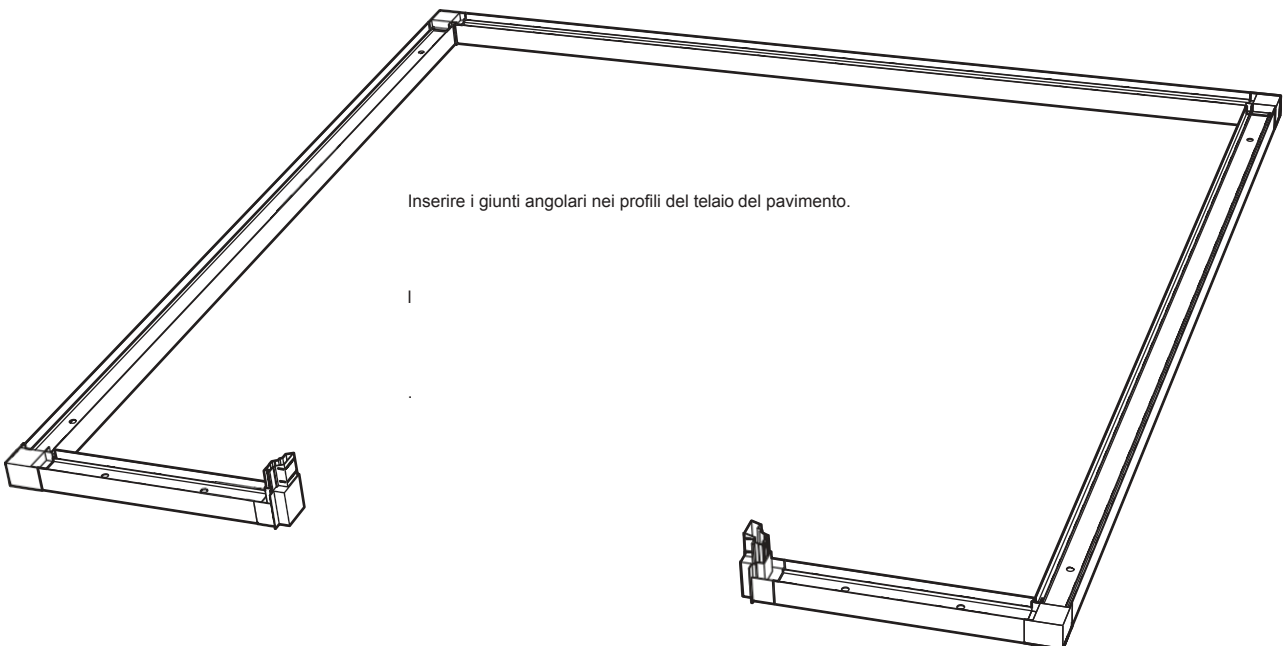
P1



Applicare una striscia di silicone sui giunti angolari come mostrato.

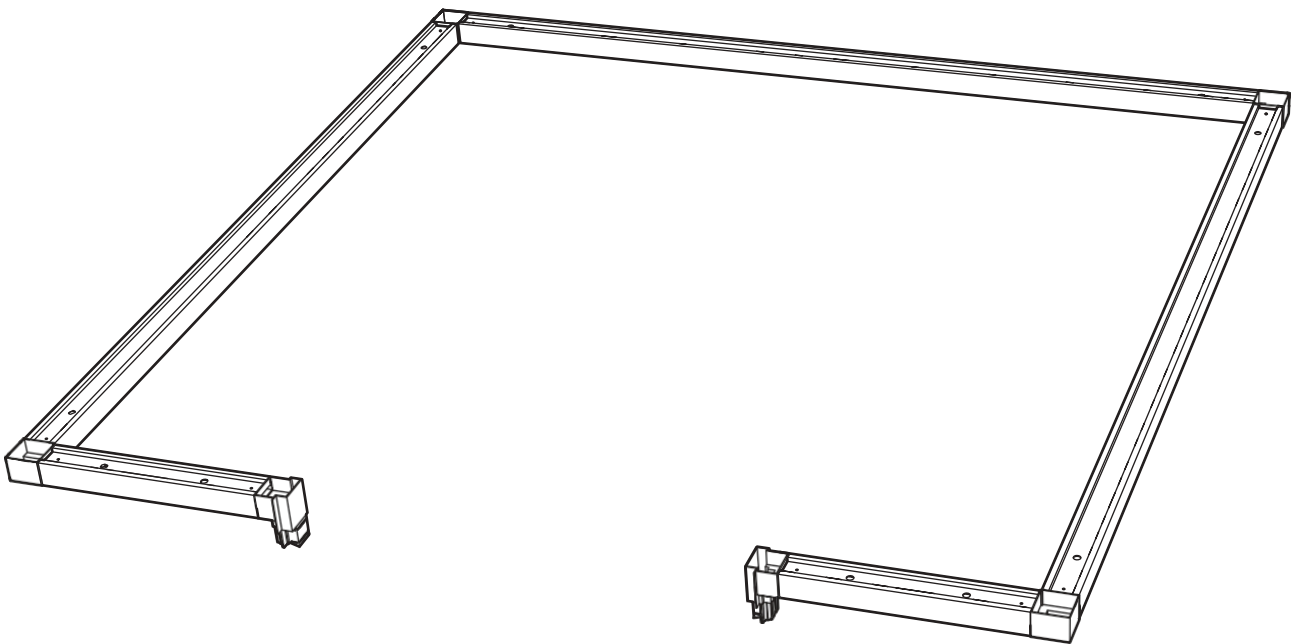


Inserire i giunti angolari nei profili del telaio del pavimento.

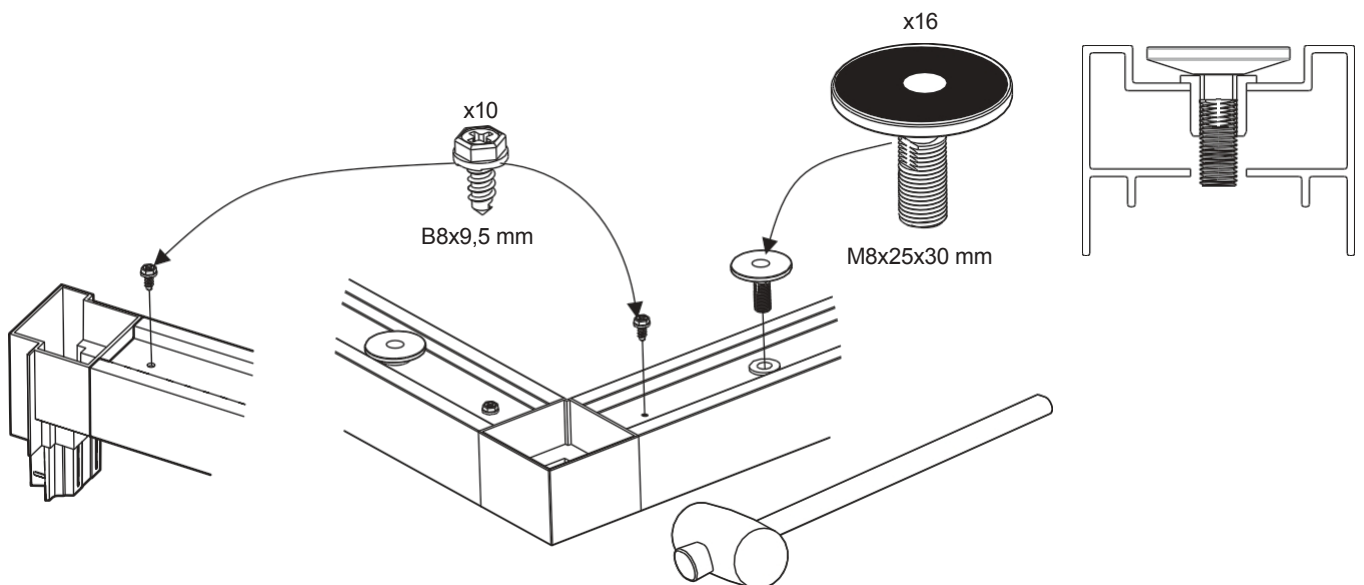


3

Capovolgere il telaio del pavimento. Inserire con cautela i giunti angolari nei profili del telaio del pavimento per assicurarsi che siano ben fissati. Fissare i giunti angolari con le viti e montare i piedini regolabili. Avvitare i piedini regolabili fino in fondo.

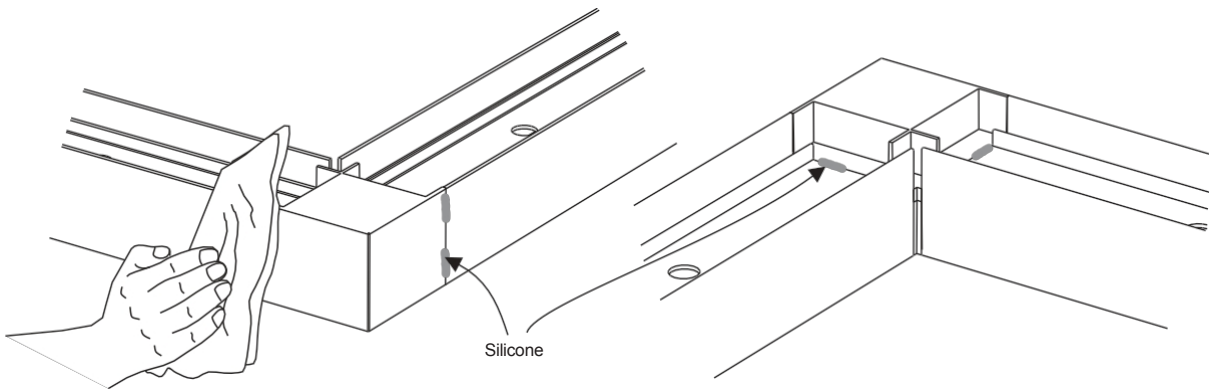
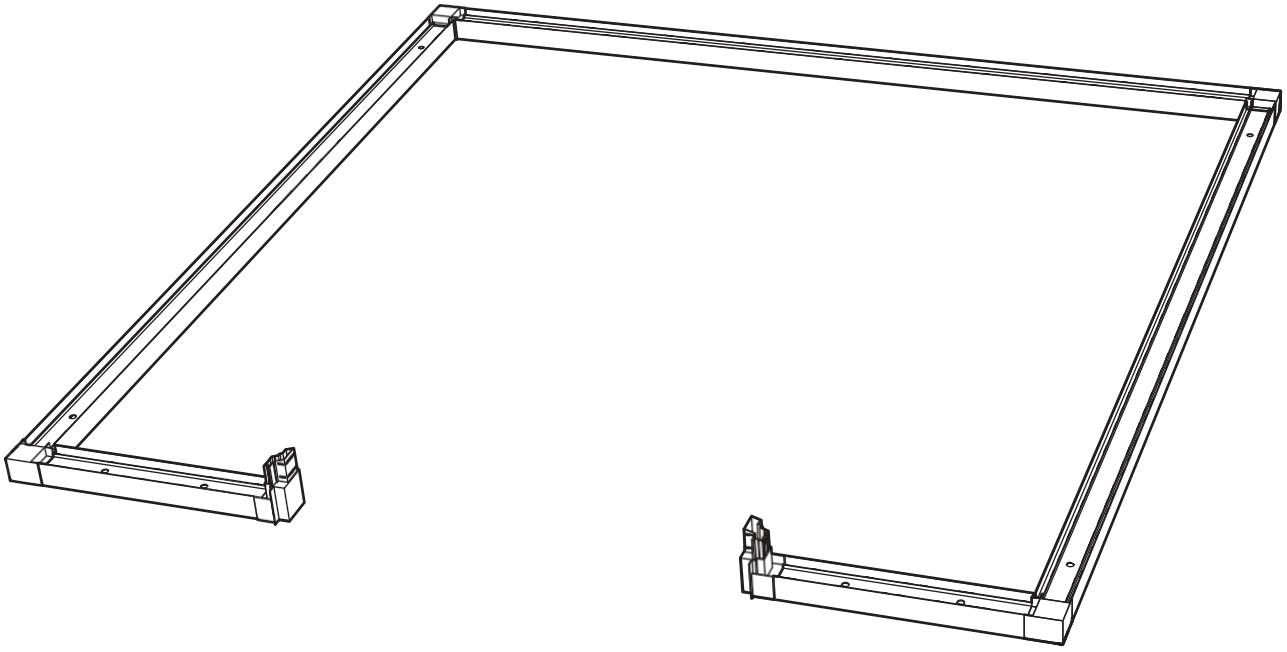


NB: I piedini del telaio non sono necessari se l'installazione avviene su una superficie piana.

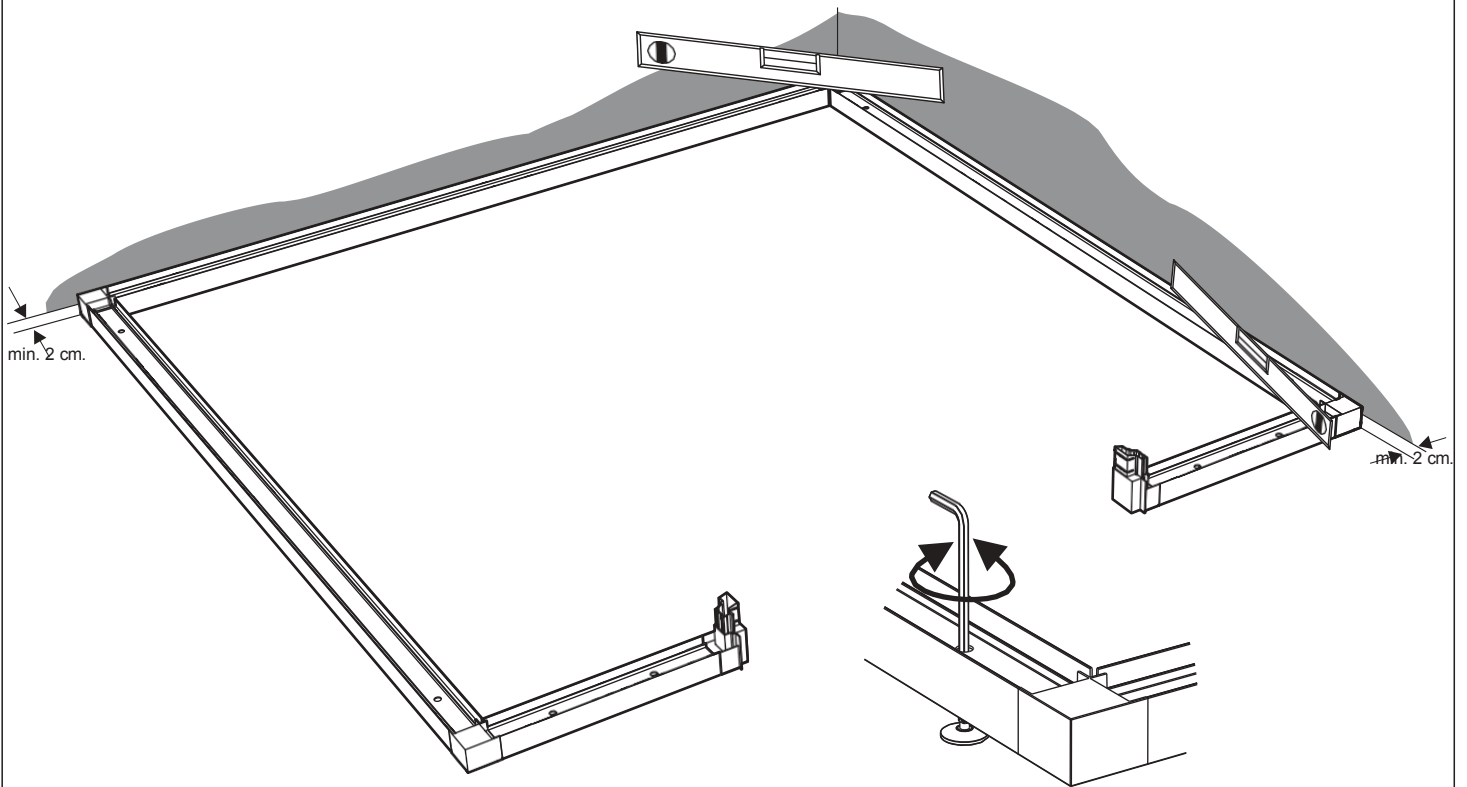


4

Capovolgere il telaio del pavimento in modo che sia nuovamente nella posizione corretta. Rimuovere eventuali residui di silicone intorno ai giunti angolari.

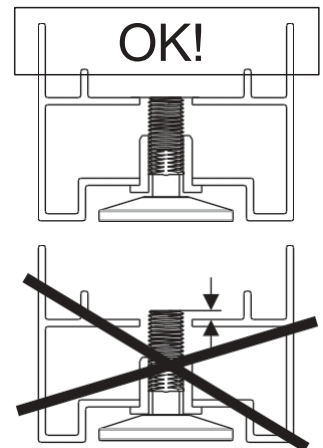


5

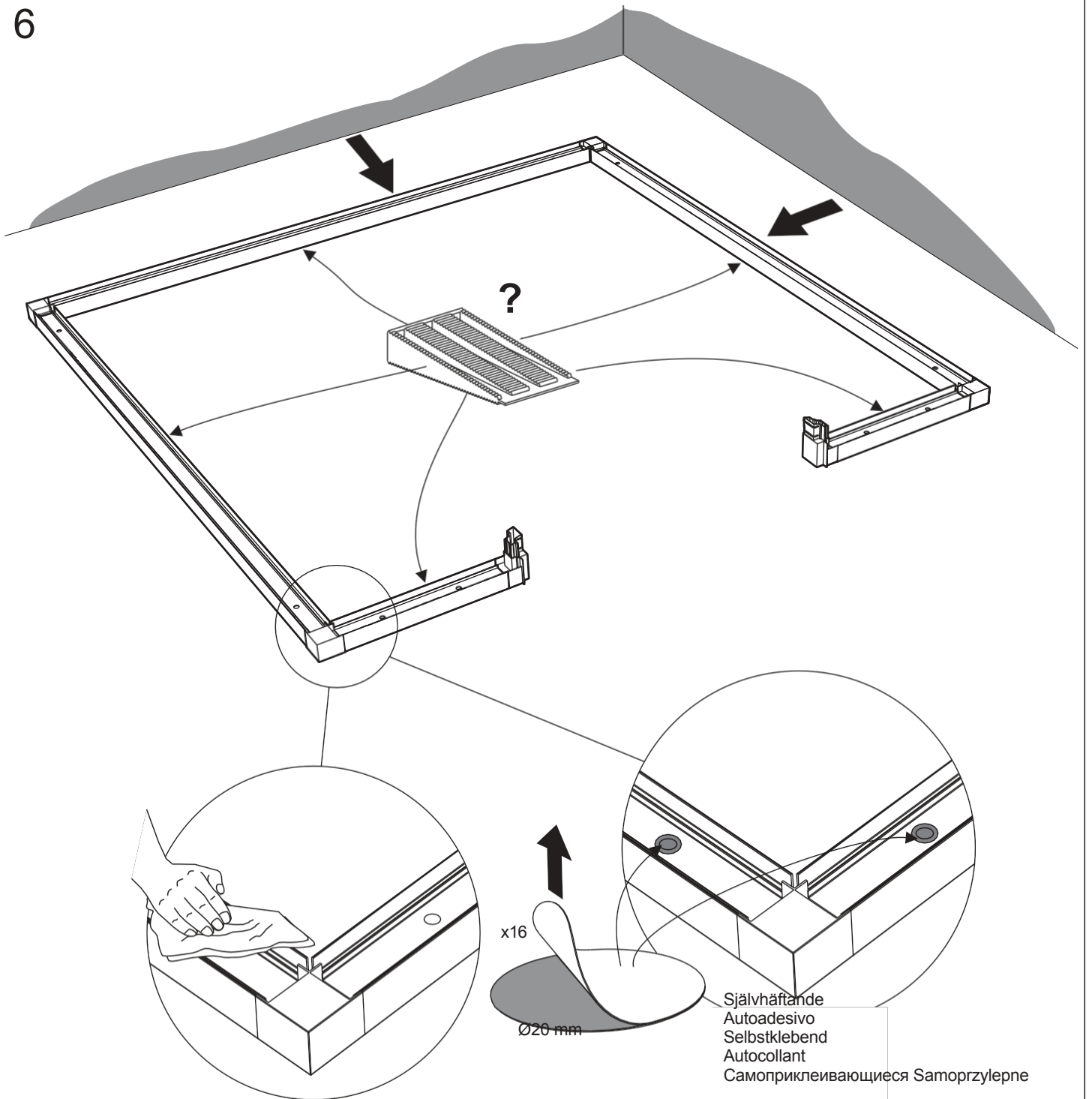


Spostare il telaio del pavimento nella posizione esatta in cui verrà posizionato l'armadio. Utilizzare una livella a bolla

per assicurarsi che il telaio del pavimento sia completamente a livello sul pavimento. **IMPORTANTE!** Per un risultato finale perfetto, è essenziale che il telaio del pavimento sia assolutamente in piano. Utilizzare la chiave esagonale per regolare i piedini regolabili. È importante che la parte superiore della filettatura dei piedini regolabili sia al di sotto del livello del bordo inferiore delle pareti. (Vedere i disegni.)



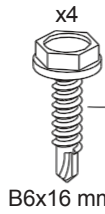
6



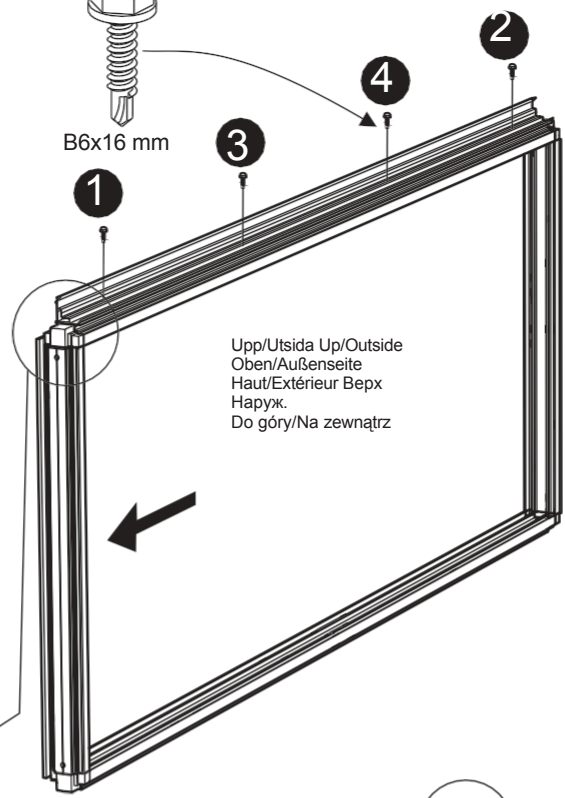
Per facilitare il montaggio, tirare il telaio del pavimento verso l'interno della stanza se è vicino a una parete. Se ciò comporta che il telaio del pavimento non sia più in piano, utilizzare dei cunei dove necessario per livellarlo. Pulire intorno ai fori sopra i piedini regolabili, quindi coprire i fori con i cuscinetti di tenuta circolari autoadesivi.

7

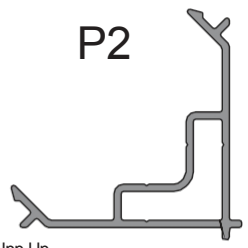
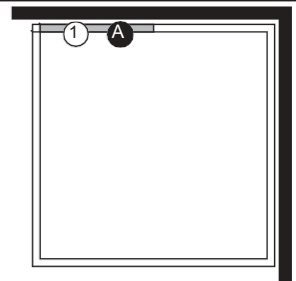
Iniziare sempre con la vite superiore, poi quella inferiore e infine le due viti centrali.



B6x16 mm



Upp/Utsida Up/Outside
Oben/Außenseite
Haut/Extérieur
Наверх
Do góry/Na zewnątrz



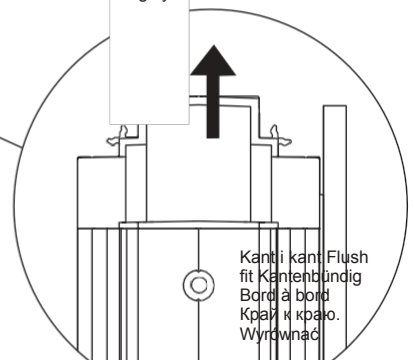
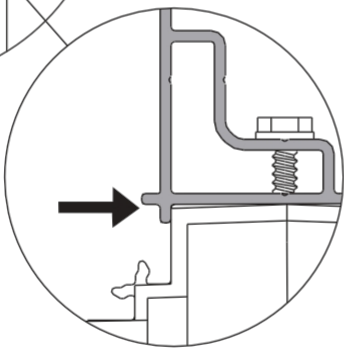
P2

Upp Up
Oben
Haut
Наверх
Do góry

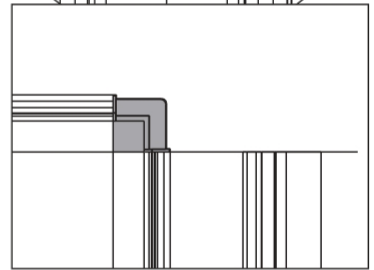
Insida Inside
Innenseite
Intérieur
Внутрь
Wewnątrz

Utsida Fuori
Außenseite
Fuori
Extérieur
Fuori
Na zewnątrz

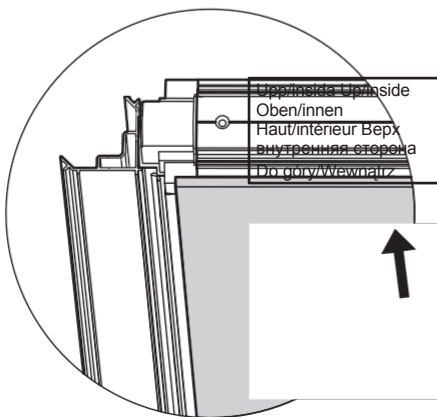
IMPORTANTE! Assicurarsi che il profilo angolare sia perfettamente a filo con la parete. Premere il profilo contro la parete mentre lo si avvita in posizione.



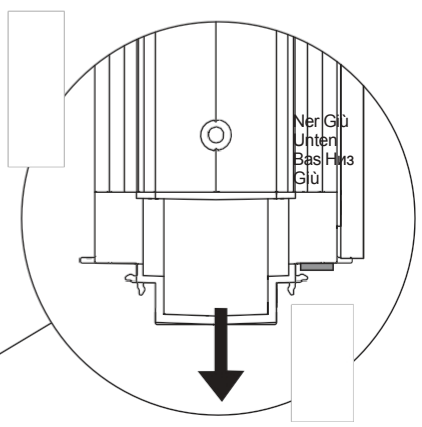
Kant i kant Flush
fit Kantbündig
Bord à bord
Край к краю.
Wyrównać



Utsida Fuori
Außenseite
Esterno
Наверх
Na zewnątrz



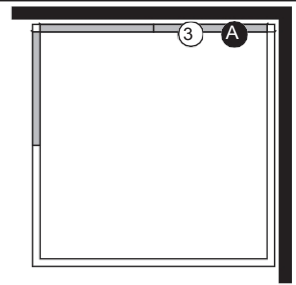
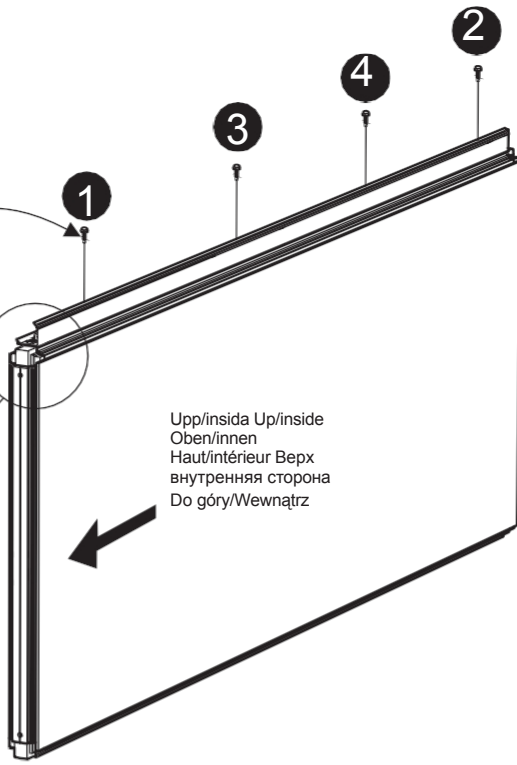
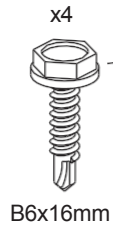
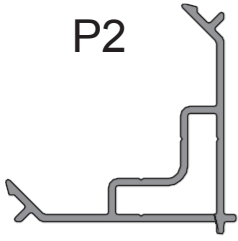
Upp/insida Upp/inside
Oben/innen
Haut/intérieur Верх
внутренняя сторона
Do góry/Wewnątrz



Ner Glü
Unten
Bas H13
Glü

10

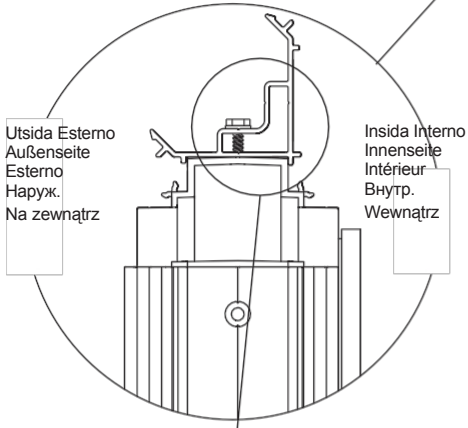
P2



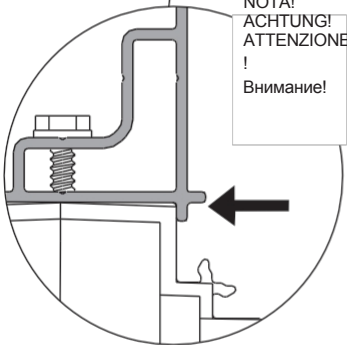
Upp/insida Up/inside
Oben/innen
Haut/intérieur Верх
внутренняя сторона
Do góry/Wewnątrz

Utsida Esterno
Außenseite
Esterno
Наруж.
Na zewnątrz

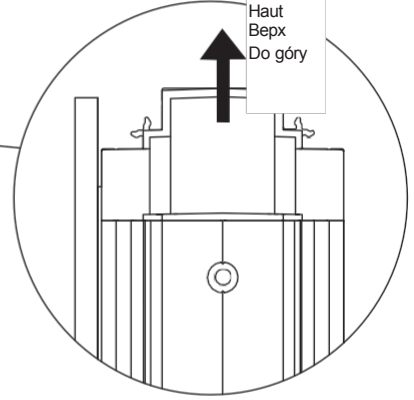
Insida Interno
Innenseite
Intérieur
Внутр.
Wewnątrz



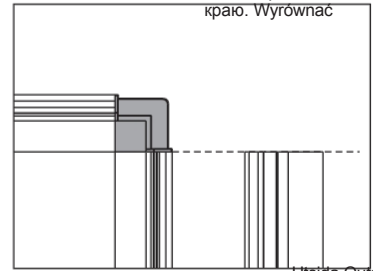
OBS!
NOTA!
ACHTUNG!
ATTENZIONE
!
Внимание!



Upp Up
Oben
Haut
Верх
Do góry

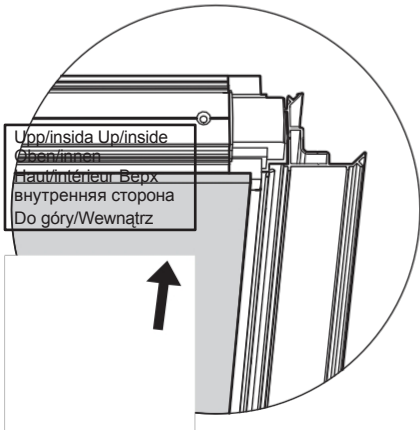


Kant i kant Flush fit
Kantenbündig Bord
à bord Край к
краю. Wyrównać

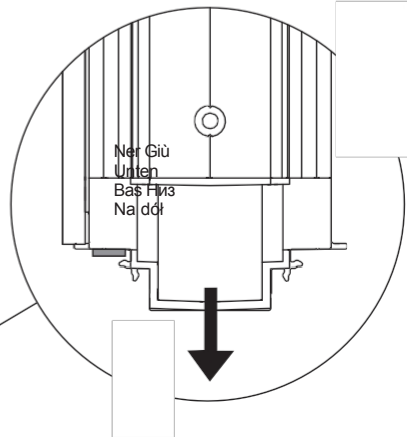


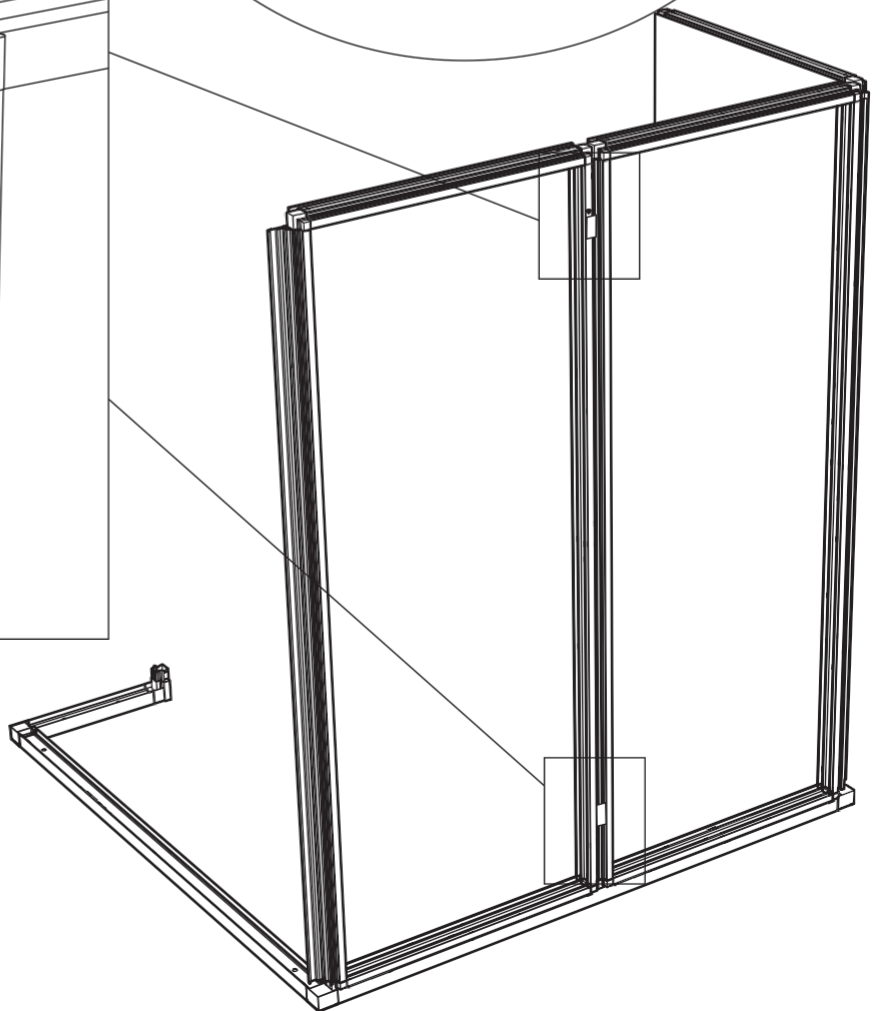
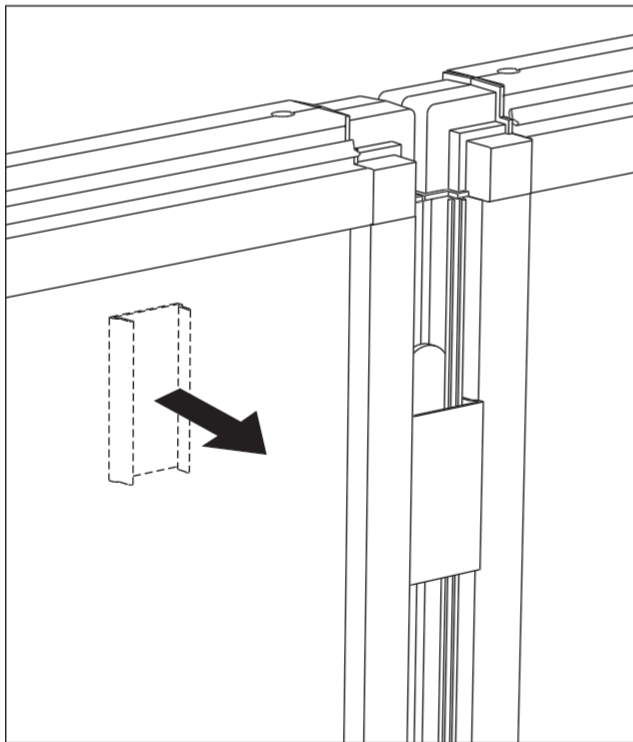
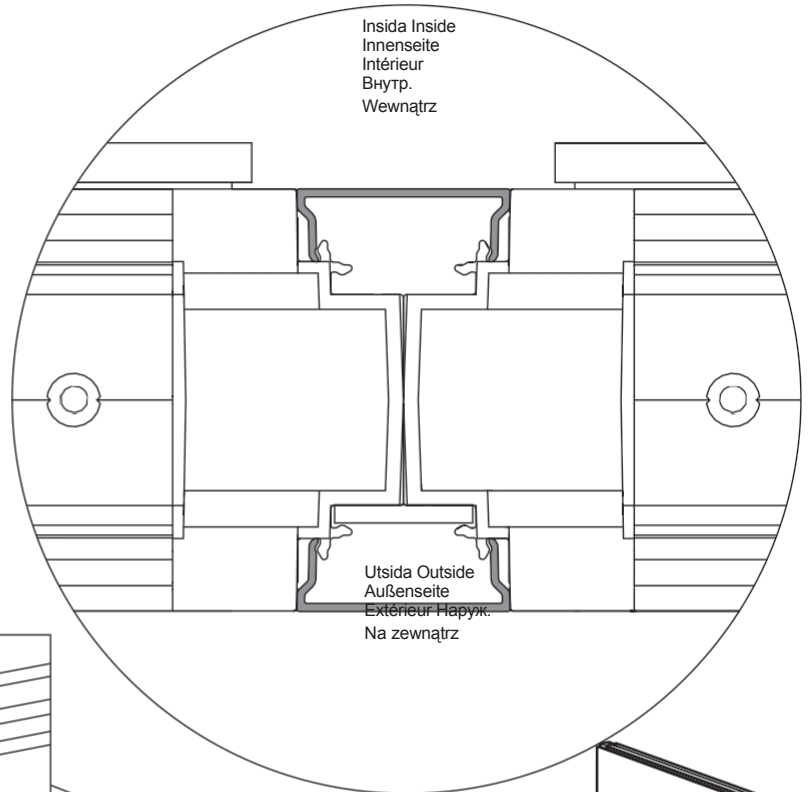
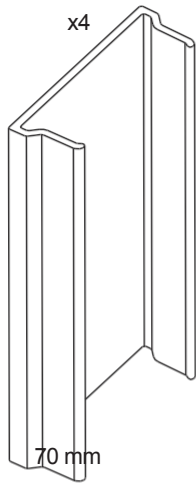
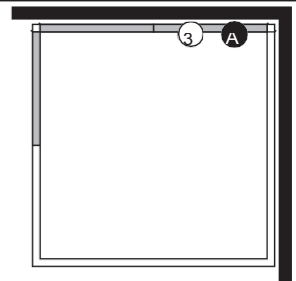
Utsida Outside
Außenseite
Extérieur
Наруж.
Na zewnątrz

Upp/insida Up/inside
Oben/innen
Haut/intérieur Верх
внутренняя сторона
Do góry/Wewnątrz



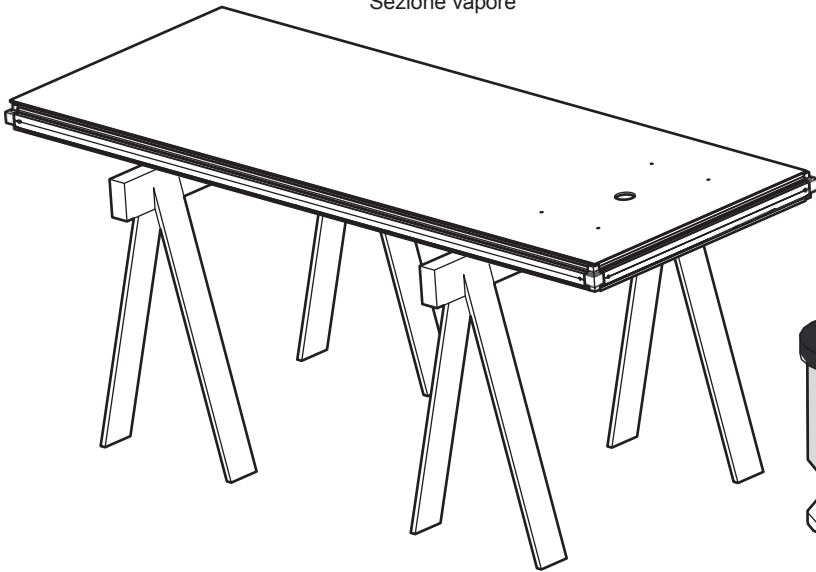
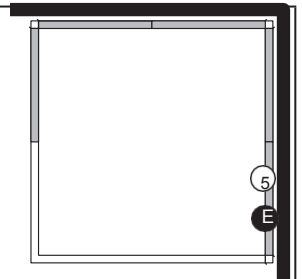
Ner Giù
Unten
Bas Низ
На дół



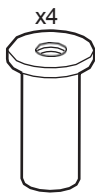


14

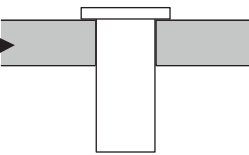
sezione per il vapore
sezione vapore
Dampf Sektion.
la section de vapeur papa
раздел
Sezione vapore



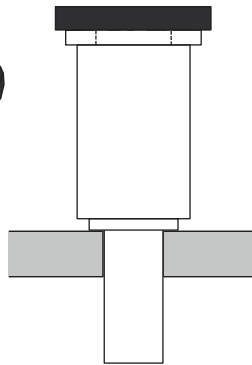
1



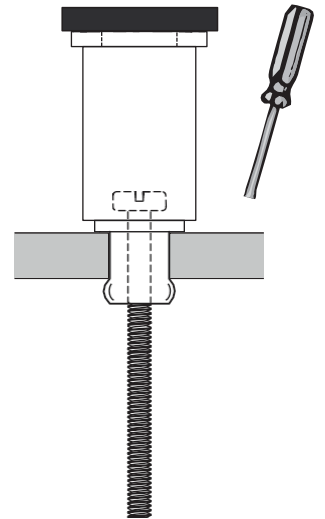
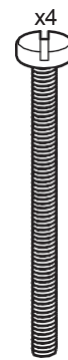
Vetro verde Green
glass Grünes Glas
Verre vert Зелёное
стекло Zielona
szyba



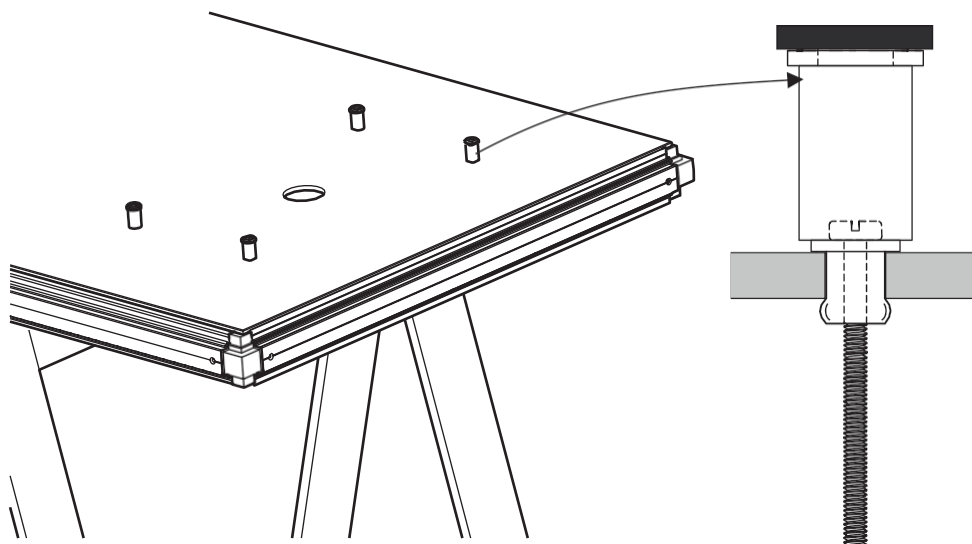
2

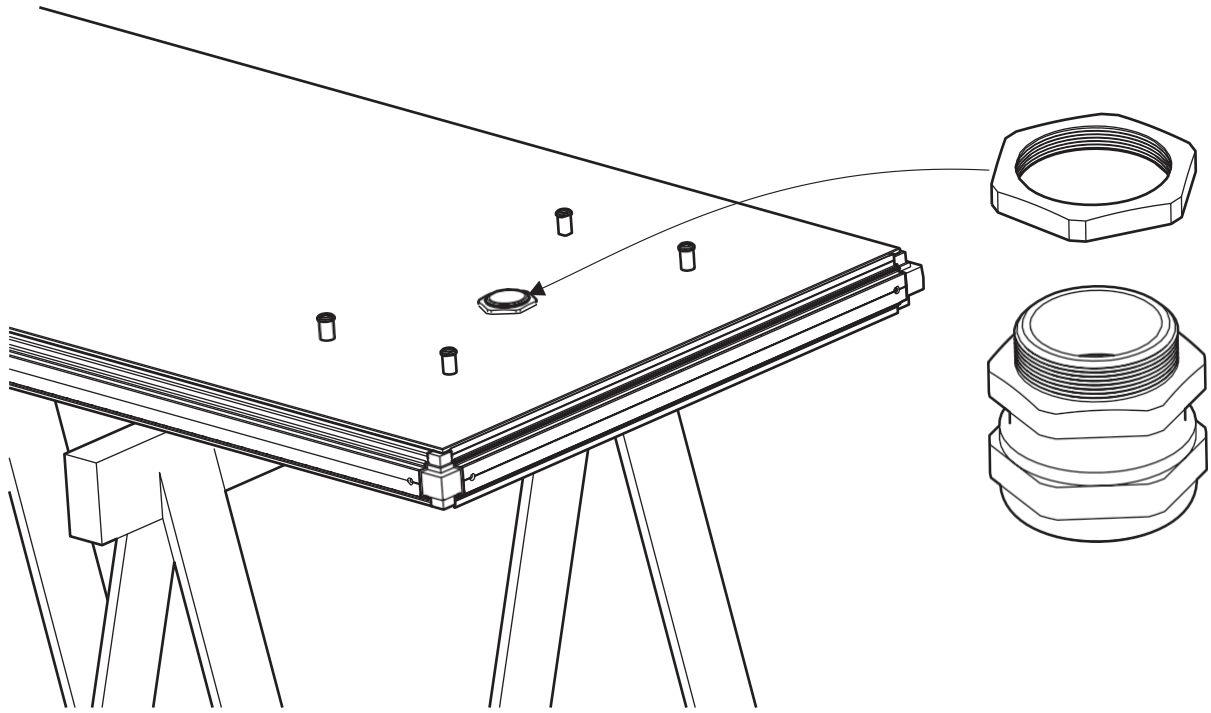
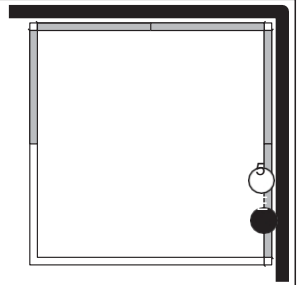


3



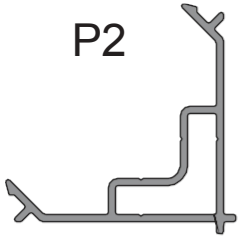
4





16

P2



x4



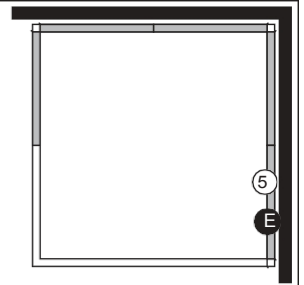
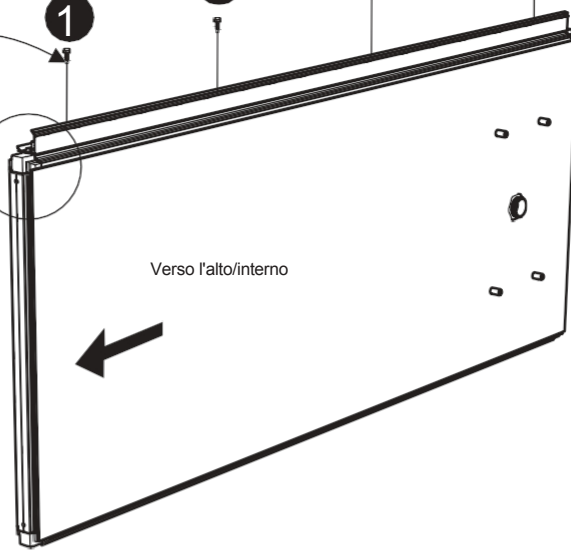
B6x16 mm

1

3

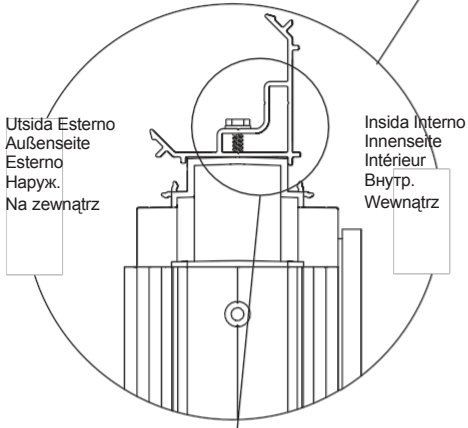
4

2

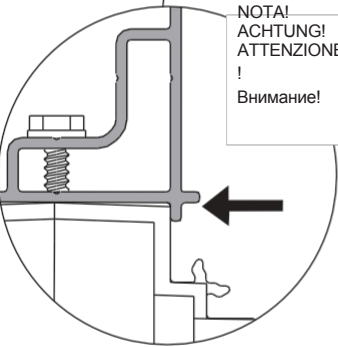


Utsida Esterno
Außenseite
Esterno
Наруж.
Na zewnątrz

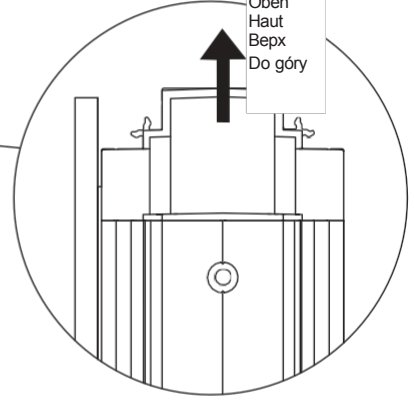
Insida Interno
Innenseite
Intérieur
Внутр.
Wewnątrz



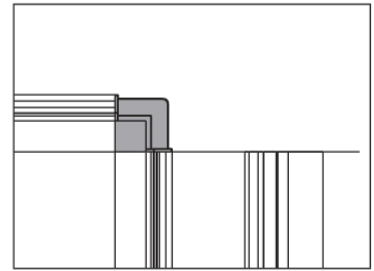
OBS!
NOTA!
ACHTUNG!
ATTENZIONE!
Внимание!



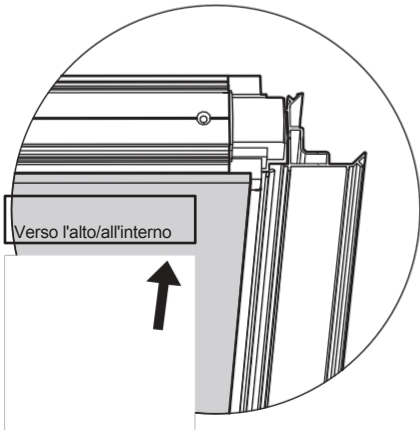
Upp
Sopra
Oben
Haut
Вверх
Do góry



t
A filo

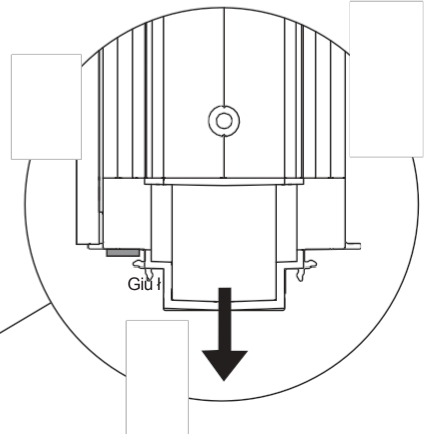


Verso l'alto/all'interno



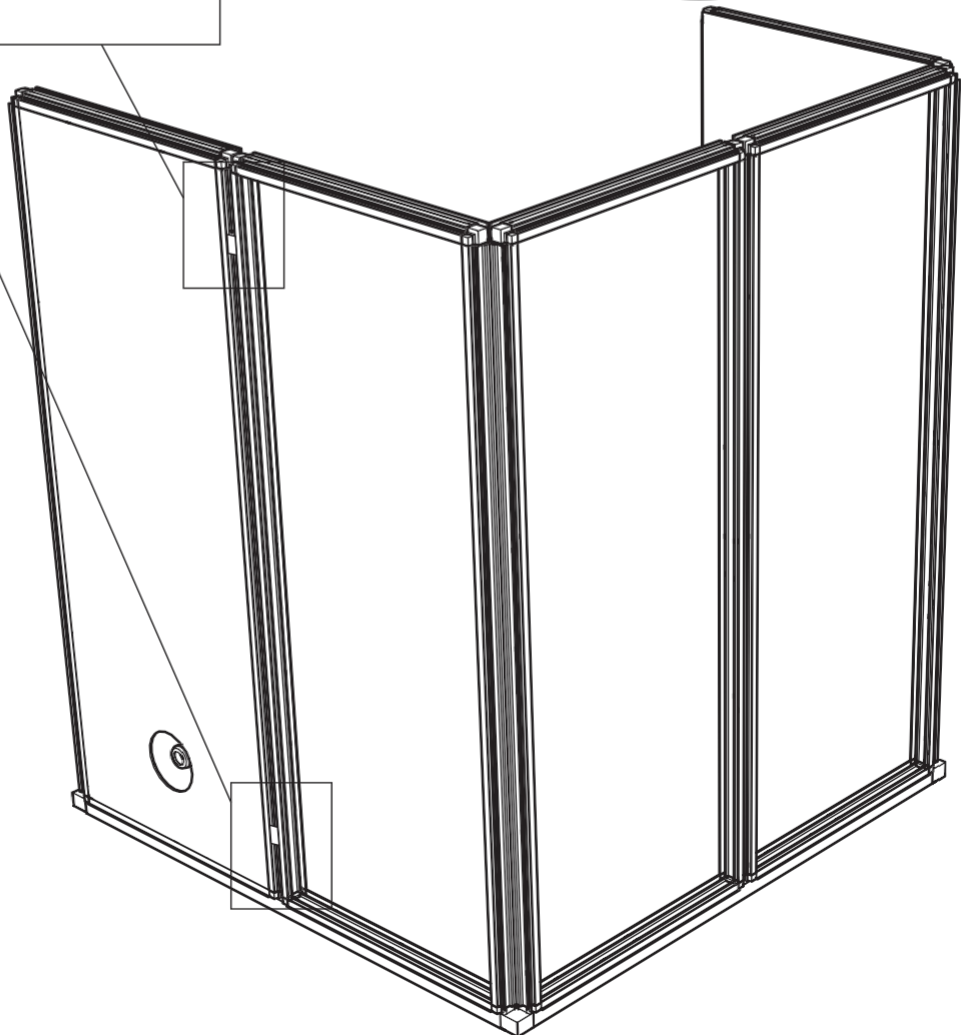
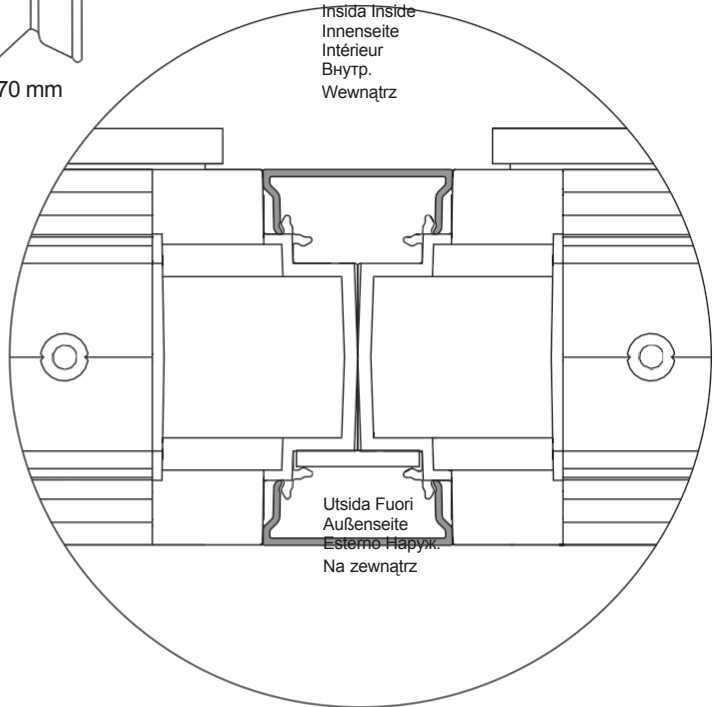
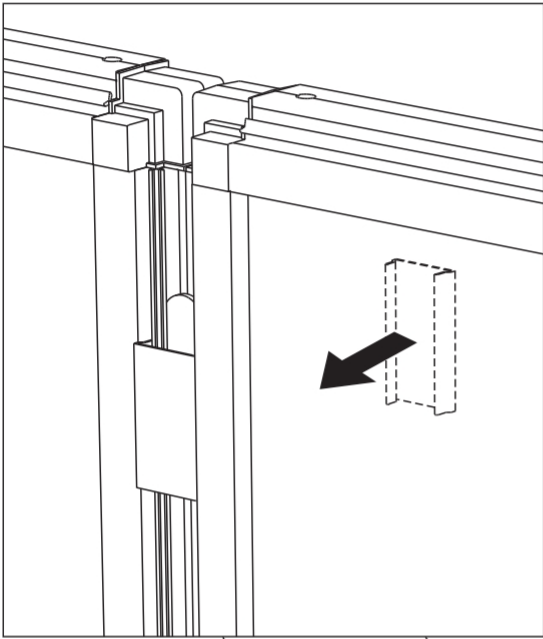
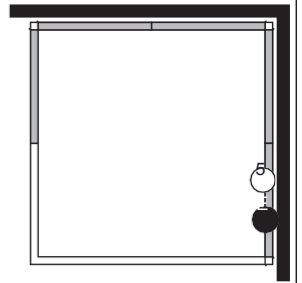
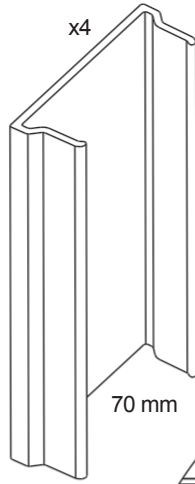
Interno

Esterno

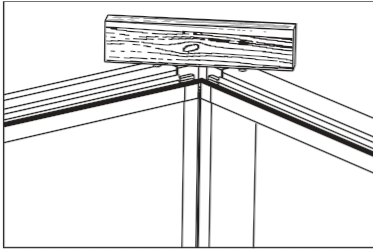


Giù

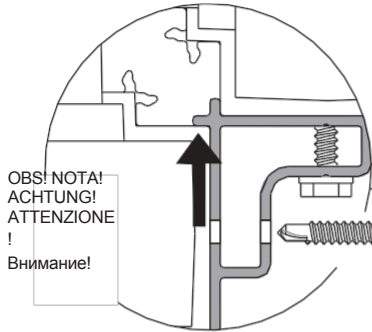
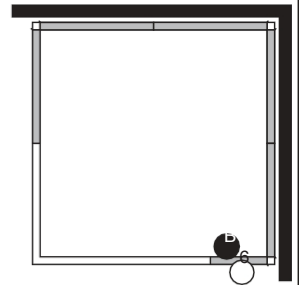
18



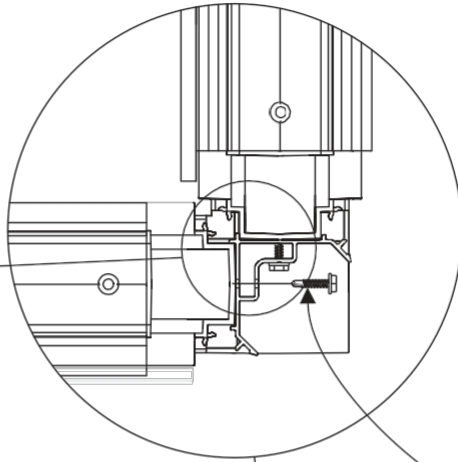
19



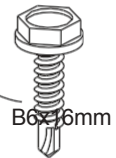
IMPORTANTE! Le pareti devono essere perfettamente livellate nei punti in cui si incontrano agli angoli.



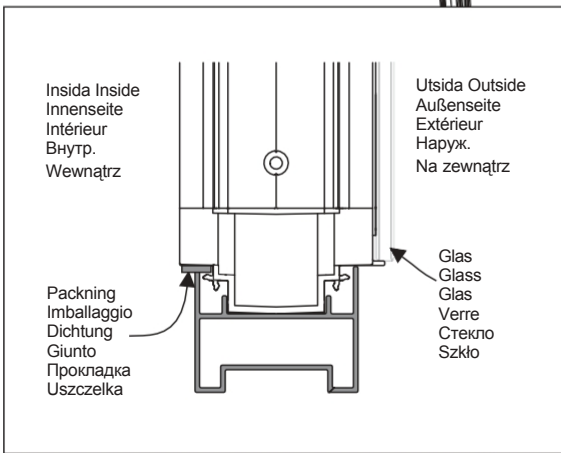
OBS! NOTA!
ACHTUNG!
ATTENZIONE!
Внимание!



x4



B6x16mm



Premere le pareti quando vengono avvitate insieme.

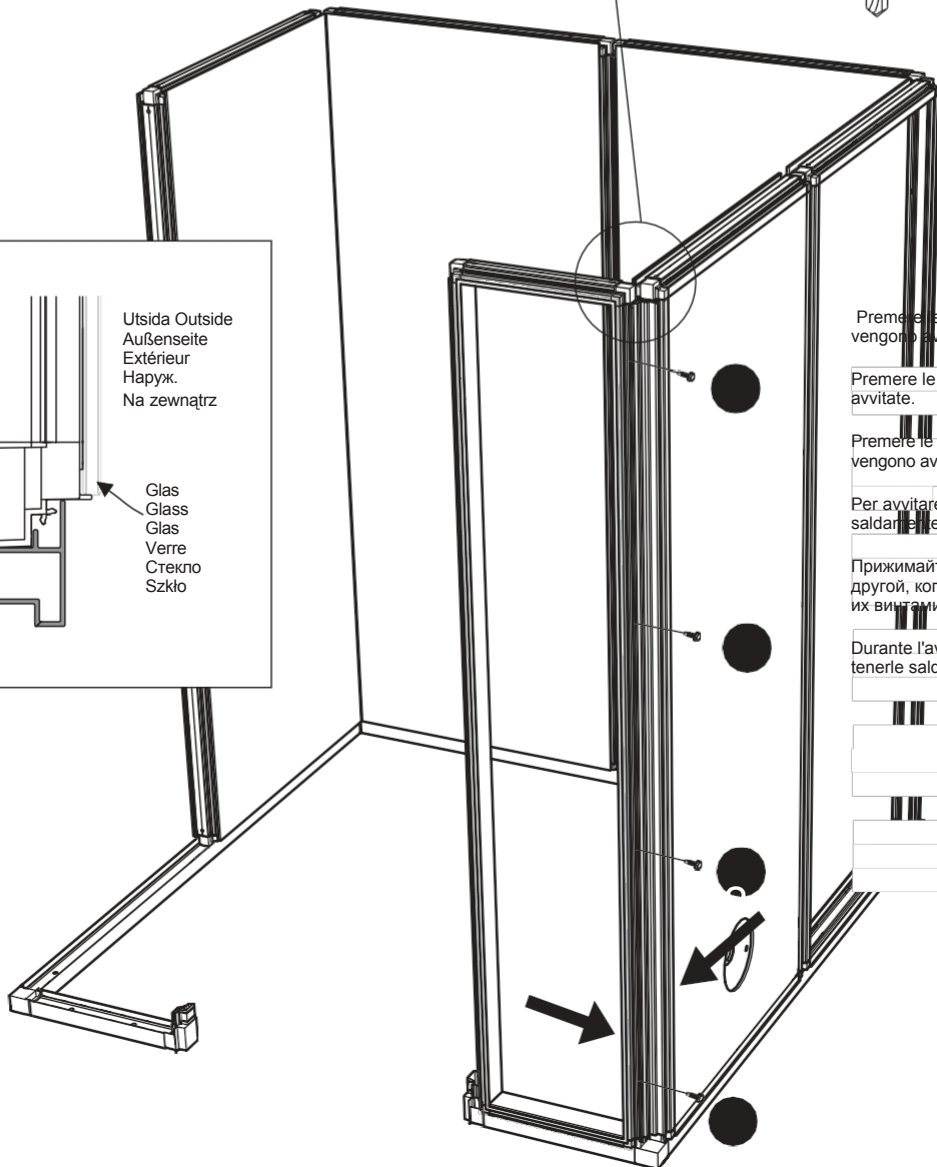
Premere le pareti mentre vengono avvitate.

Premere le pareti mentre vengono avvitate.

Per avvitare le pareti, tenerle saldamente unite.

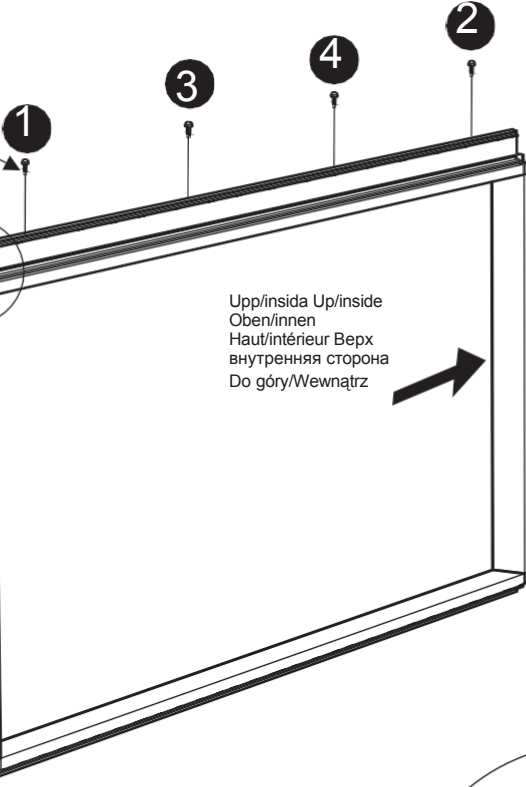
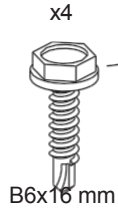
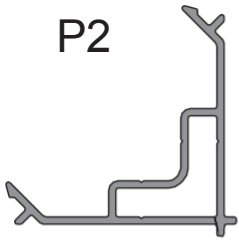
Прижимайте стенки одну к другой, когда будете соединять их винтами.

Durante l'avvitamento delle pareti, tenerle saldamente unite tra loro.

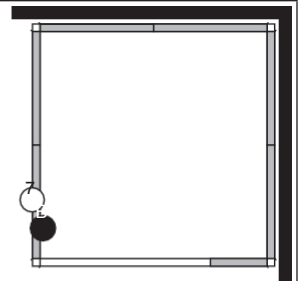


20

P2

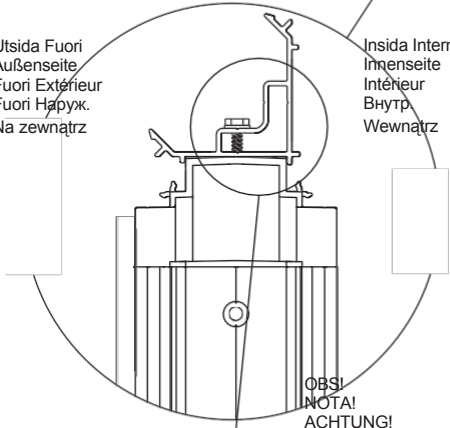


Upp/insida Up/inside
Oben/innen
Haut/intérieur
Верх
внутренняя сторона
Do góru/Wewnałrz

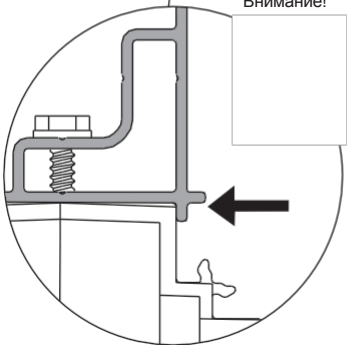


Utsida Fuori
Außenseite
Fuori Extérieur
Fuori Наруж.
Na zewnałrz

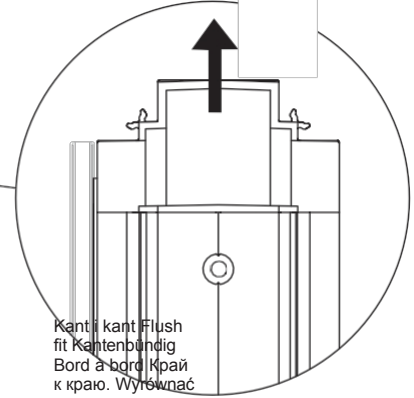
Insida Interno
Innenseite
Intérieur
Внутр.
Wewnałrz



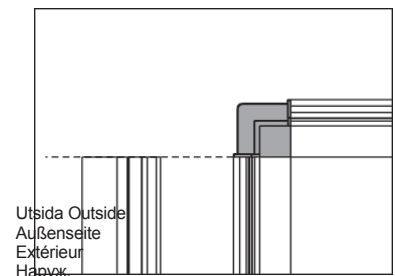
OBS!
NOTA!
ACHTUNG!
ATTENZIONE
!
Внимание!



Upp Up
Oben
Haut
Верх
Do góru

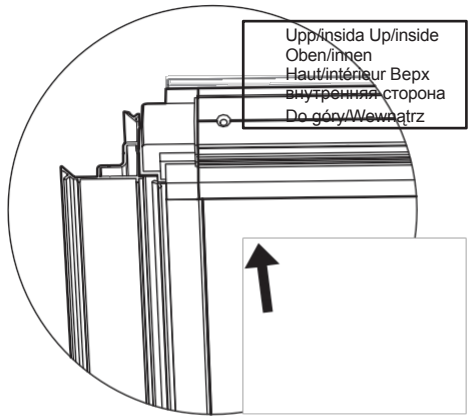


Kant i kant Flush
fit Kantenbündig
Bord a bord Край
к краю. Wytwórc

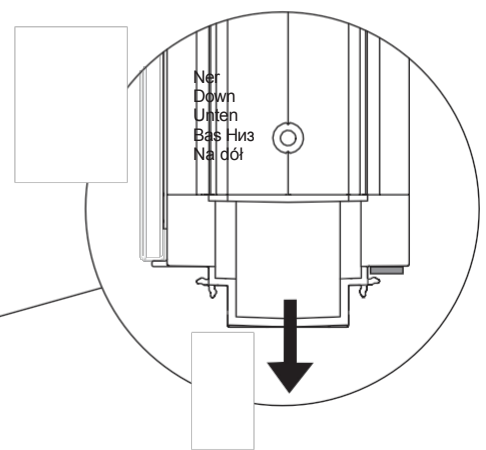


Utsida Outside
Außenseite
Extérieur
Наруж.
Na zewnałrz

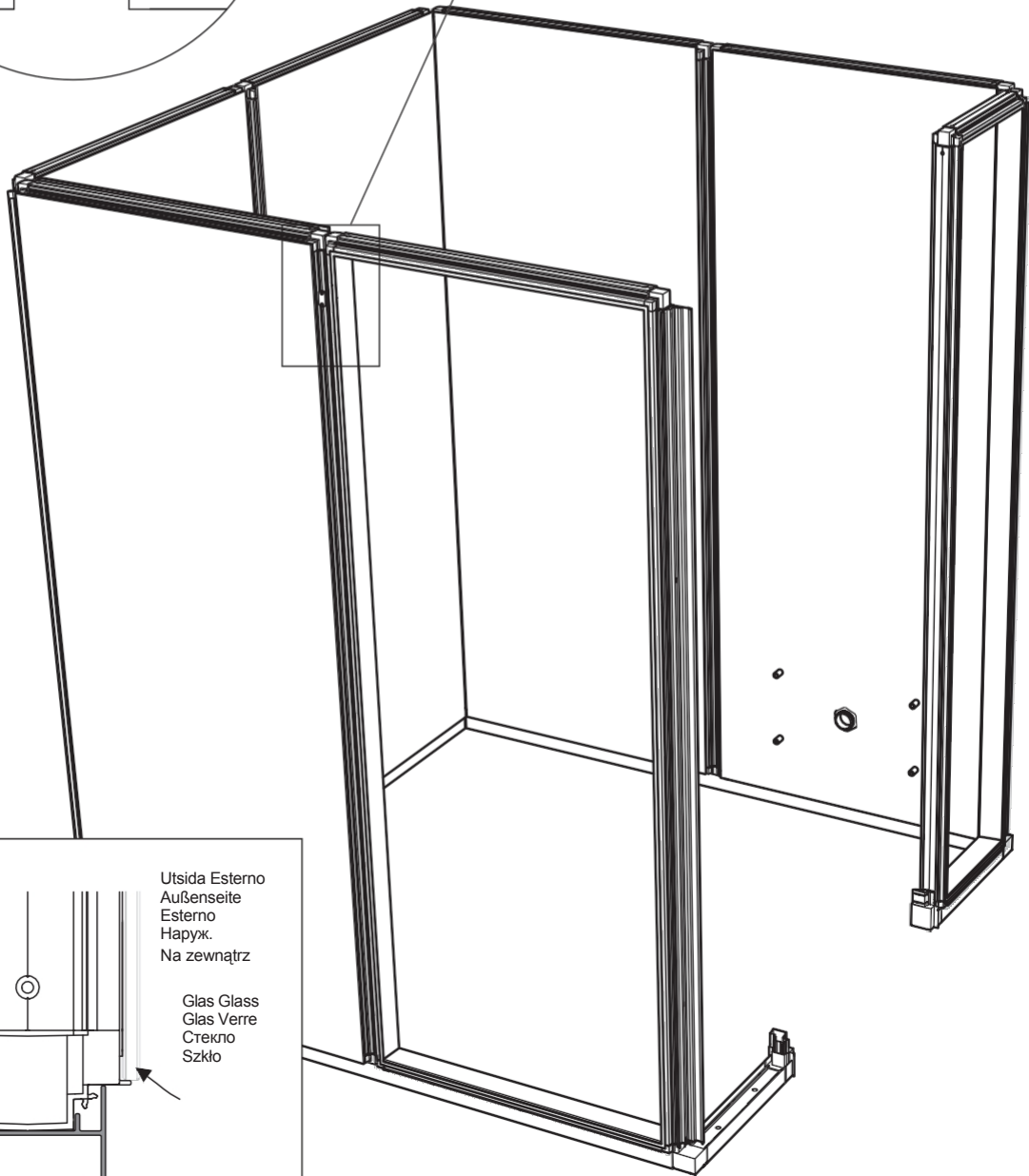
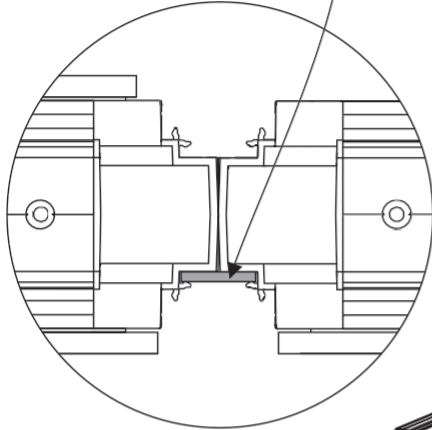
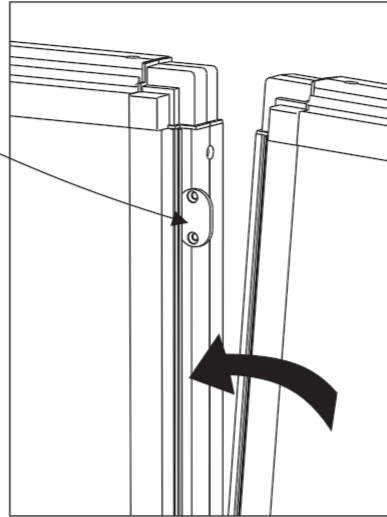
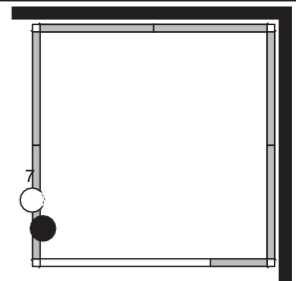
Upp/insida Up/inside
Oben/innen
Haut/intérieur
Верх
внутренняя сторона
Do góru/Wewnałrz



Ner Down
Unten
Bas Низ
Na dół



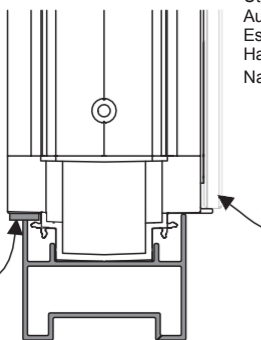
Styrning Piastra di bloccaggio
Rondella di sicurezza
Rondella di bloccaggio
Direzione Piastra di bloccaggio
x1



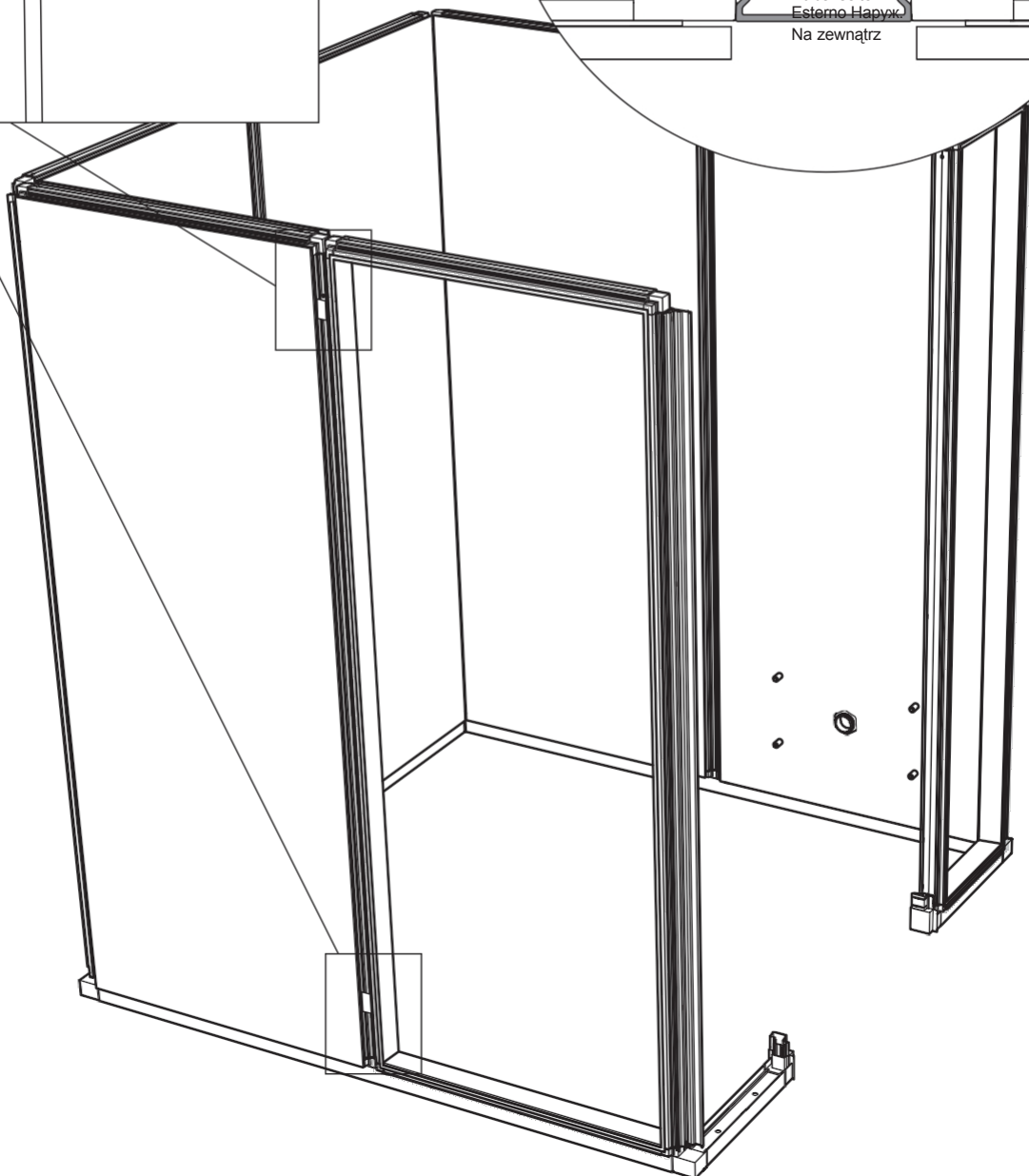
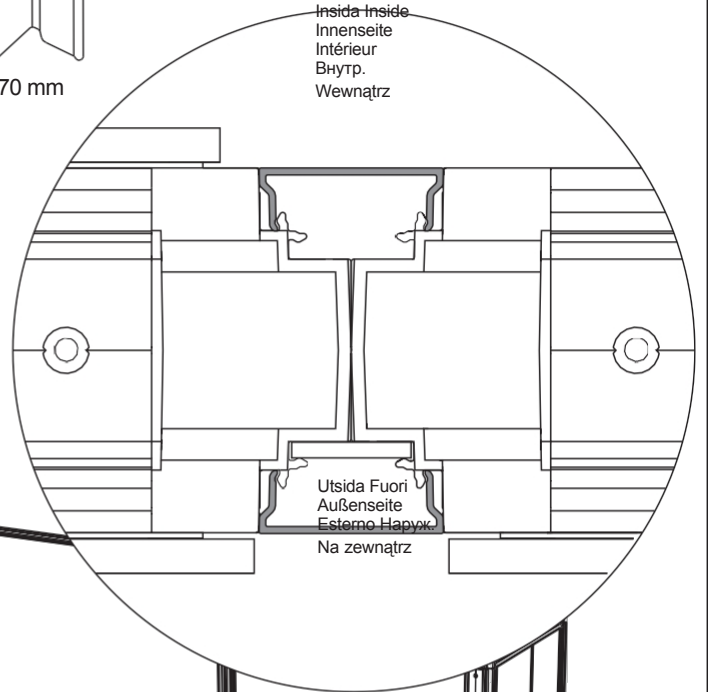
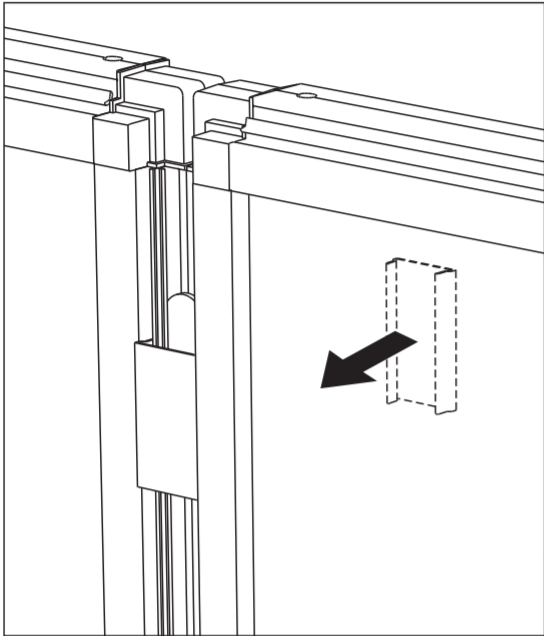
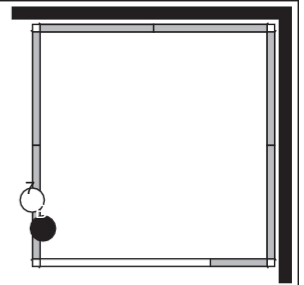
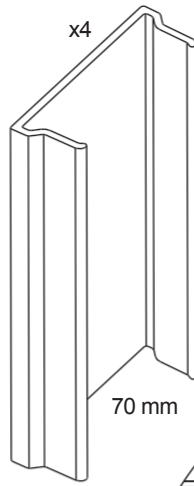
Insida Inside
Innenseite
Intérieur
Внутр.
Wewnątrz

Utsida Esterno
Außenseite
Esterno
Наруж.
Na zewnątrz

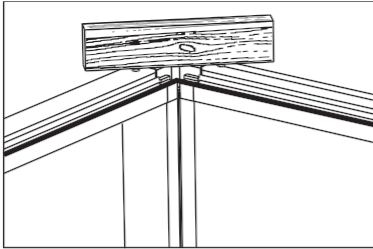
Guarnizione
Guarnizione
Guarnizione
Guarnizione
Guarnizione
Guarnizione
Guarnizione
Guarnizione
Guarnizione
Guarnizione
Guarnizione
Guarn



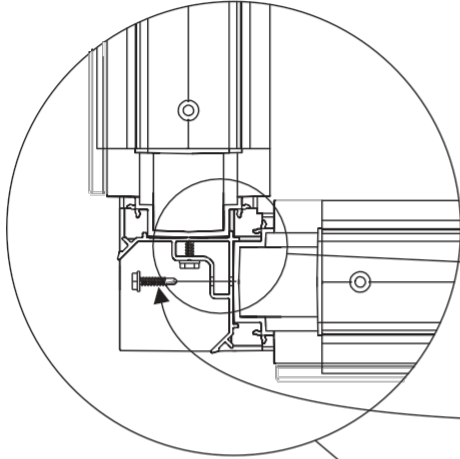
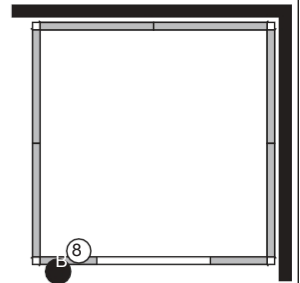
Glas Glass
Glas Verre
Стекло
Szkło



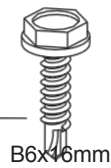
23



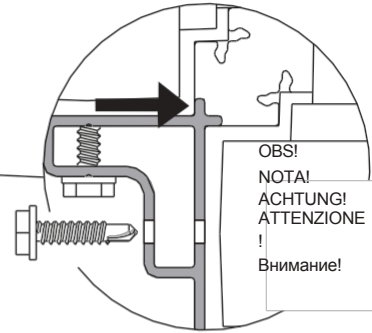
IMPORTANTE! Le pareti devono essere perfettamente livellate nei punti in cui si incontrano agli angoli.



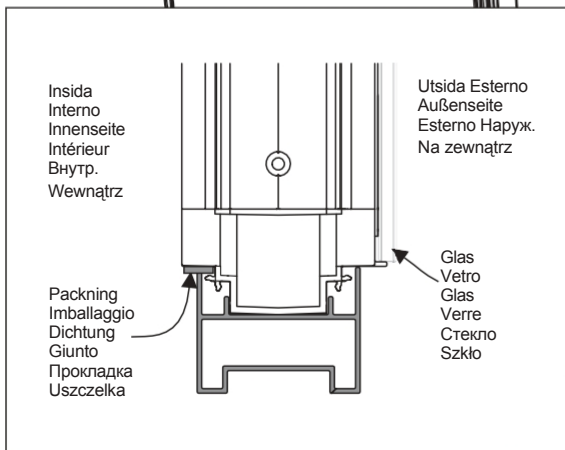
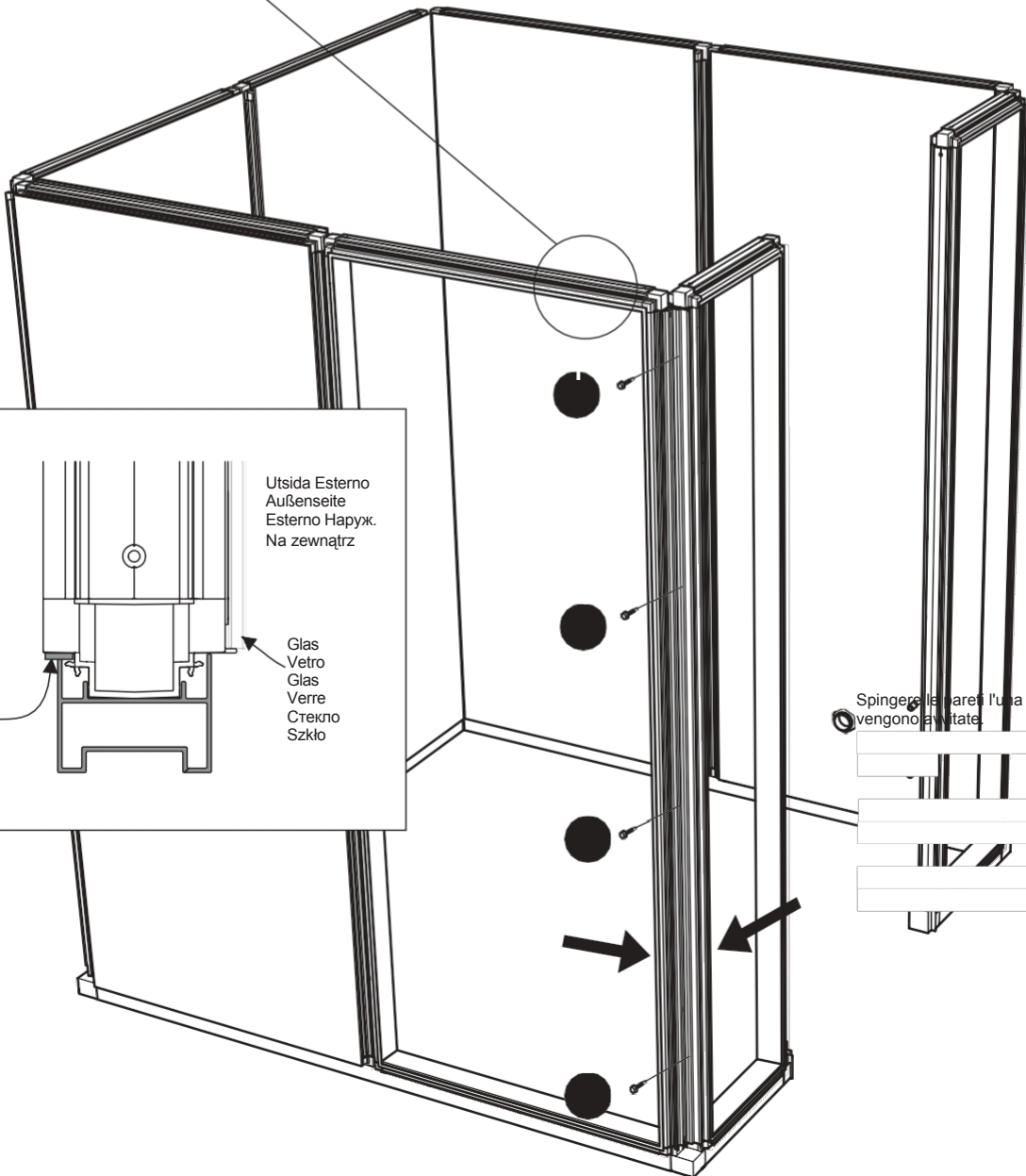
x4



B6x16mm



OBS!
NOTA!
ACHTUNG!
ATTENZIONE!
Внимание!



Interno
Innenseite
Intérieur
Внутр.
Wewnątrz

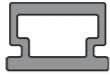
Utsida Esterno
Außenseite
Esterno Наруж.
Na zewnątrz

Packning
Imballaggio
Dichtung
Giunto
Прокладка
Uszczelka

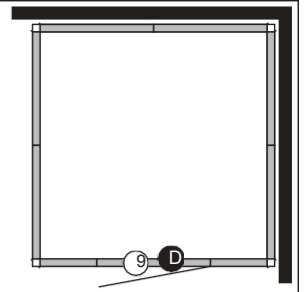
Glas
Vetro
Glas
Verre
Стекло
Szkło

Spingere le pareti l'una contro l'altra mentre vengono avvitate.

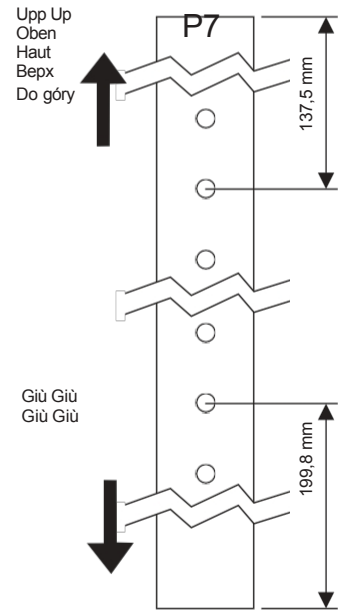
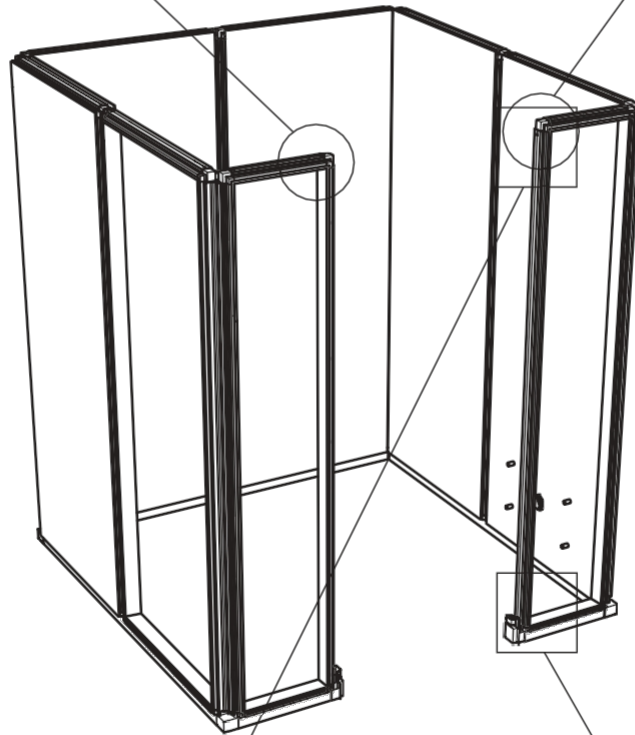
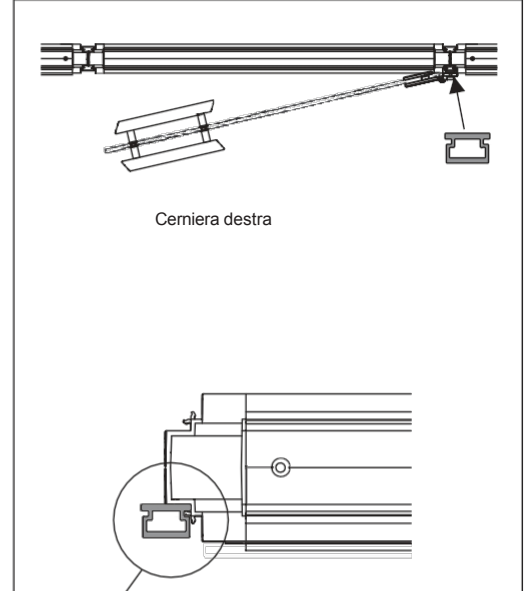
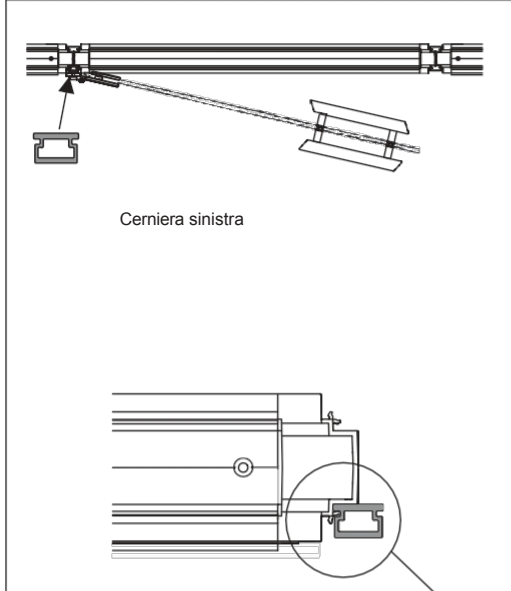
P7



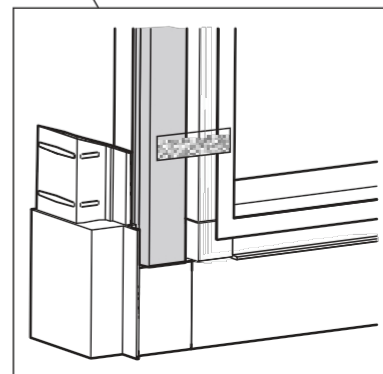
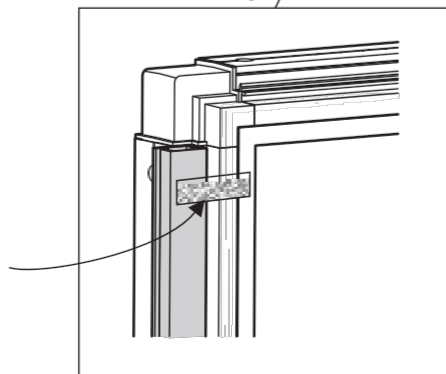
1x1949 mm



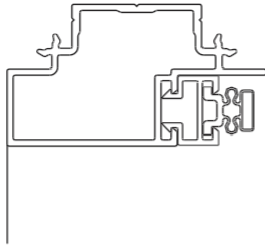
Alt. / Альт. / Wer.



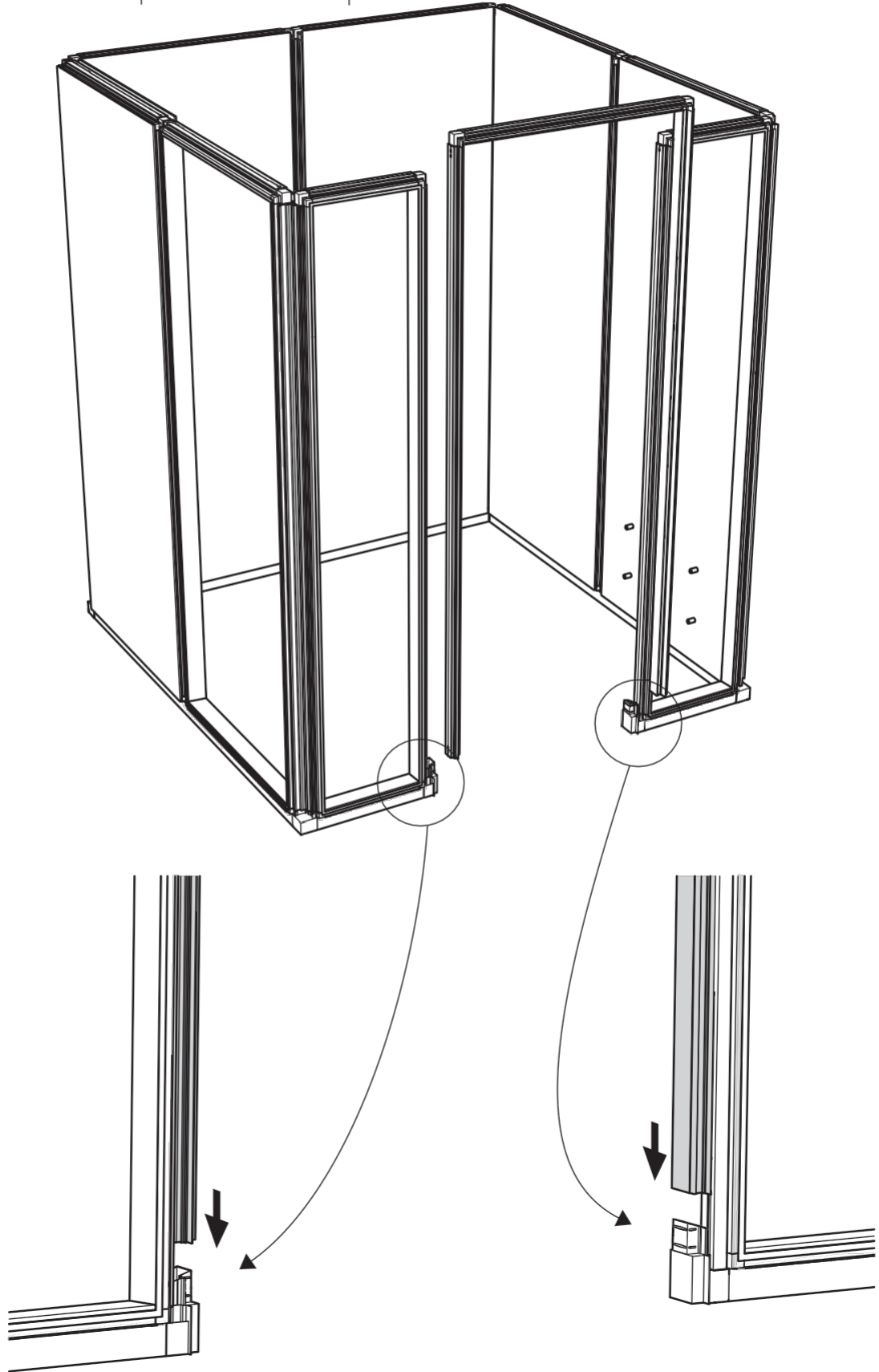
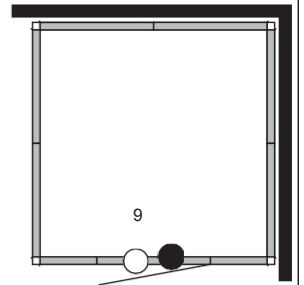
Utilizzare del nastro adesivo per fissare temporaneamente il profilo in posizione.



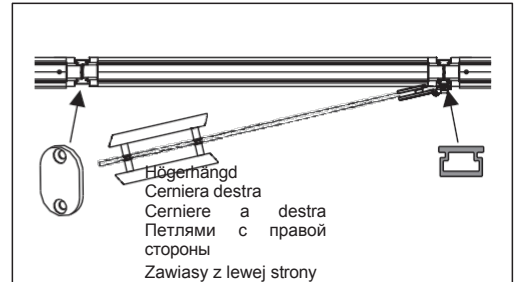
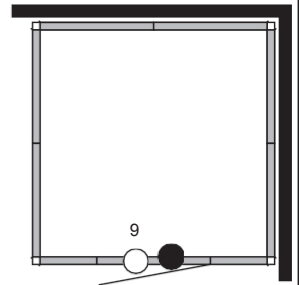
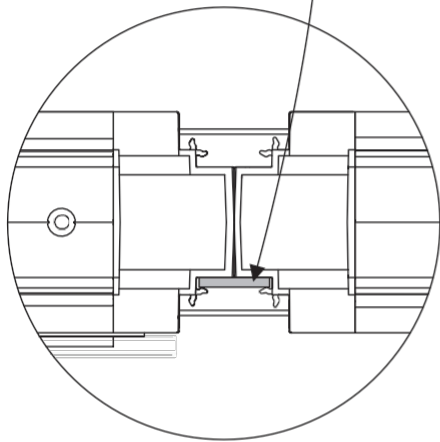
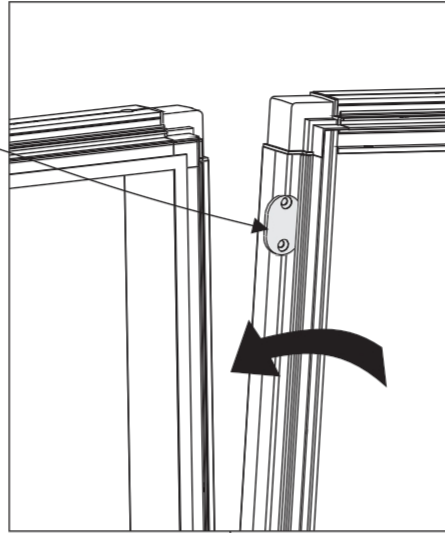
Insida Inside
Innenseite
Intérieur
Внутр.
Wewnątrz



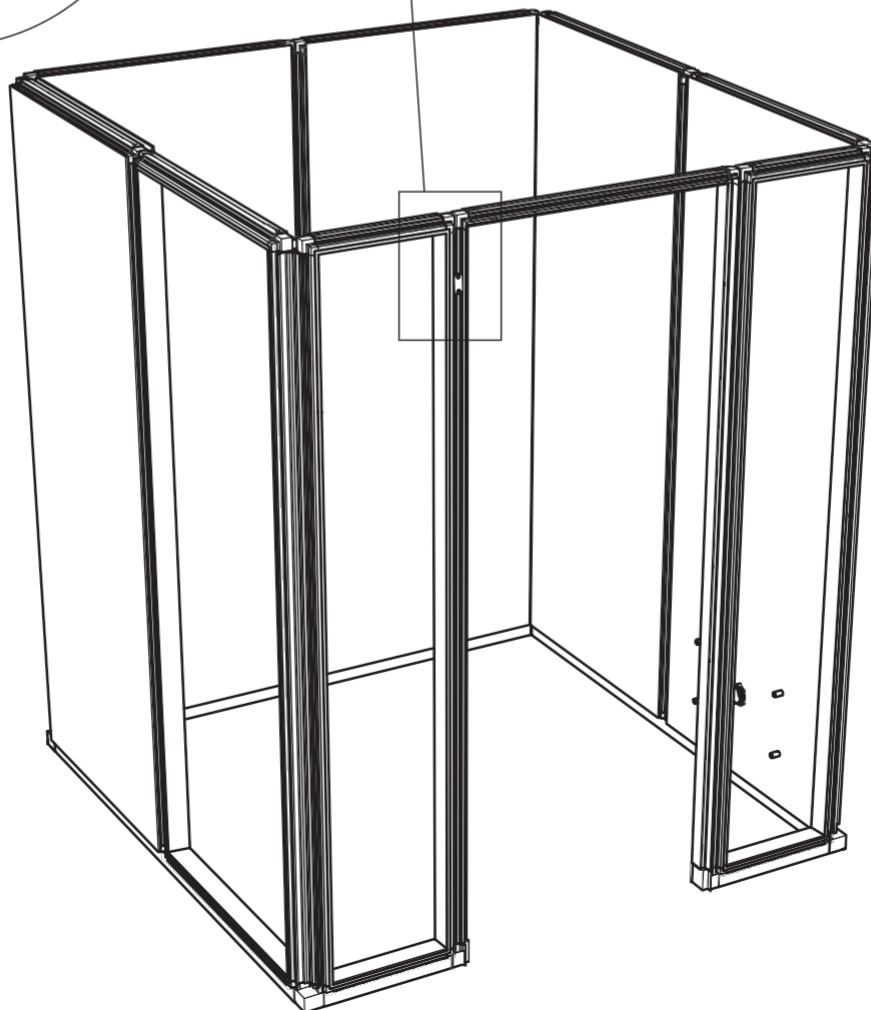
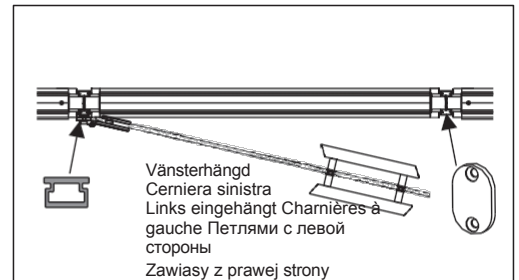
Utsida Outside
Außenseite
Extérieur
Назыж.
Na zewnątrz

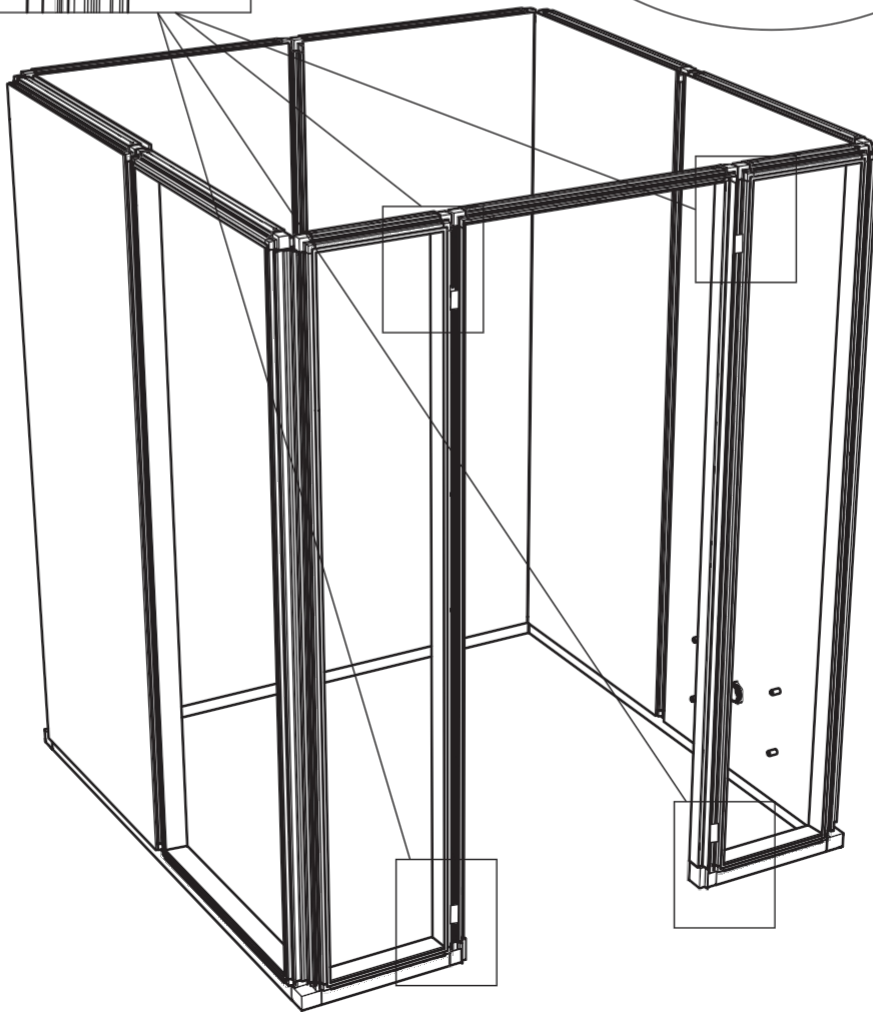
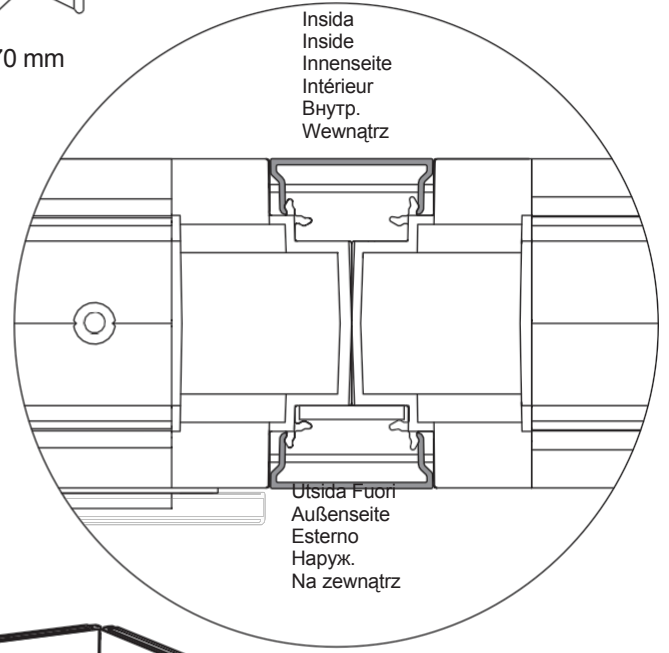
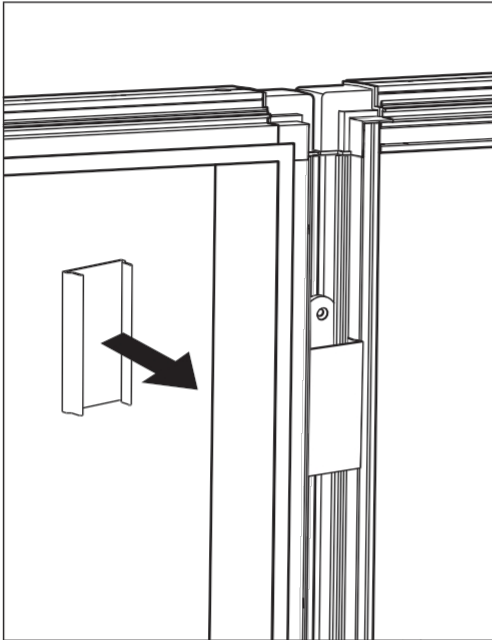
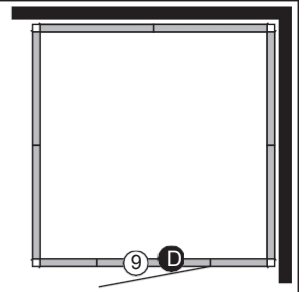
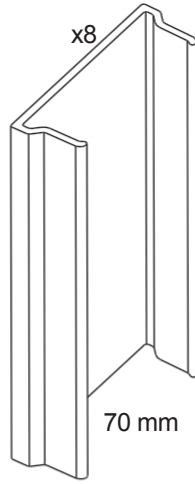


Guida Piastra di bloccaggio
 Rondella di sicurezza
 Rondella di bloccaggio
 Direzione
 Piastra di bloccaggio
 x1



Alt. / Альт. / Wer.





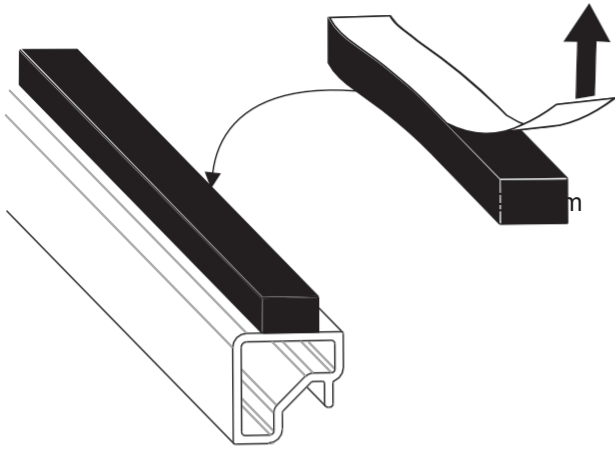
28

P6

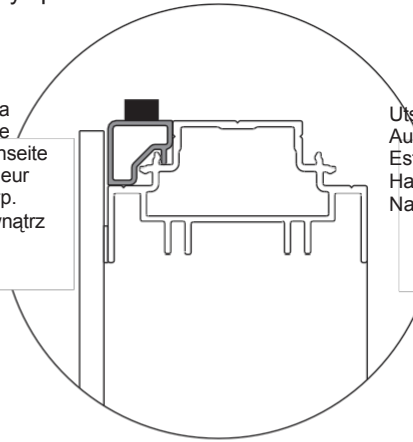


4x1570 mm

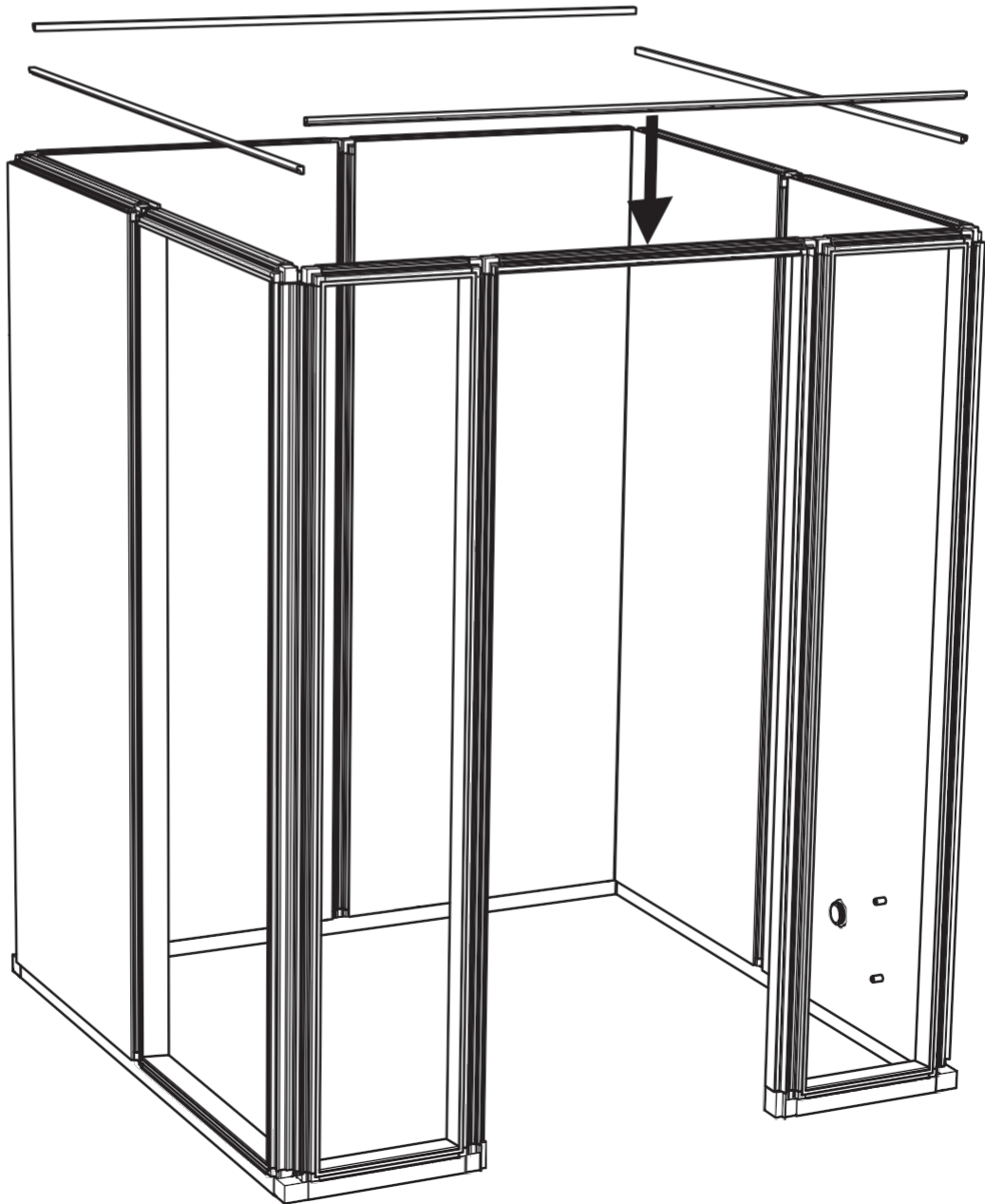
Självhäftande
Autoadesivo
Selbstklebend
Autocollant
Самоприклеивающиеся Samoprzyklepne



Insida
Inside
Innenseite
Intérieur
Внутр.
Wewnątrz



Utsida Esterno
Außenseite
Esterno
Наруж.
Na zewnątrz



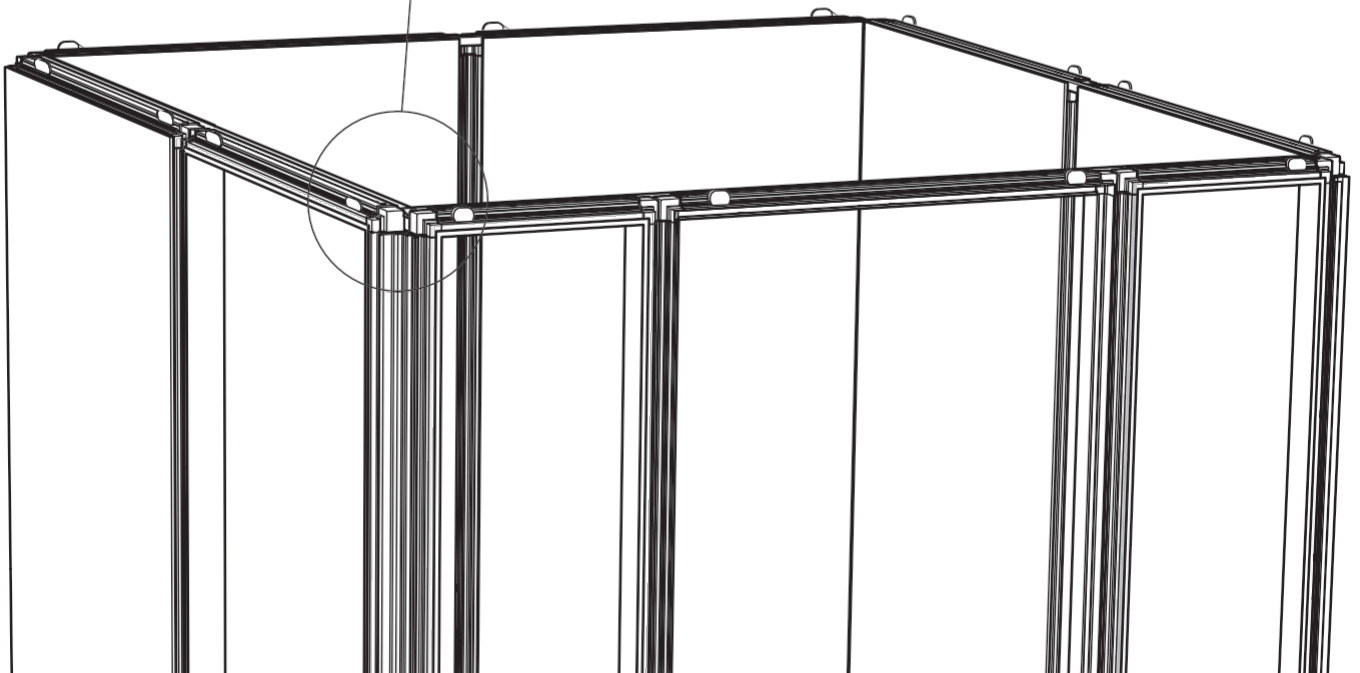
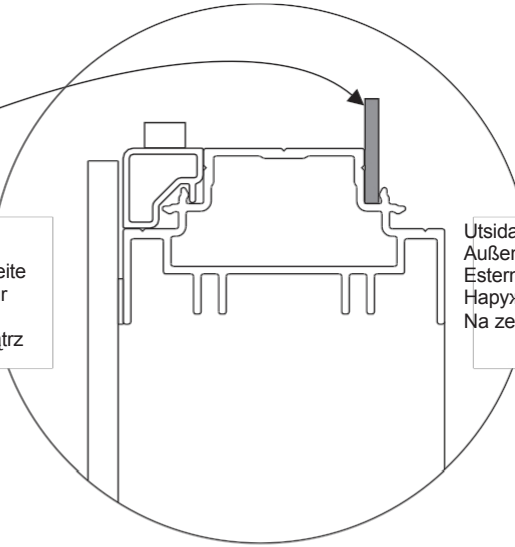
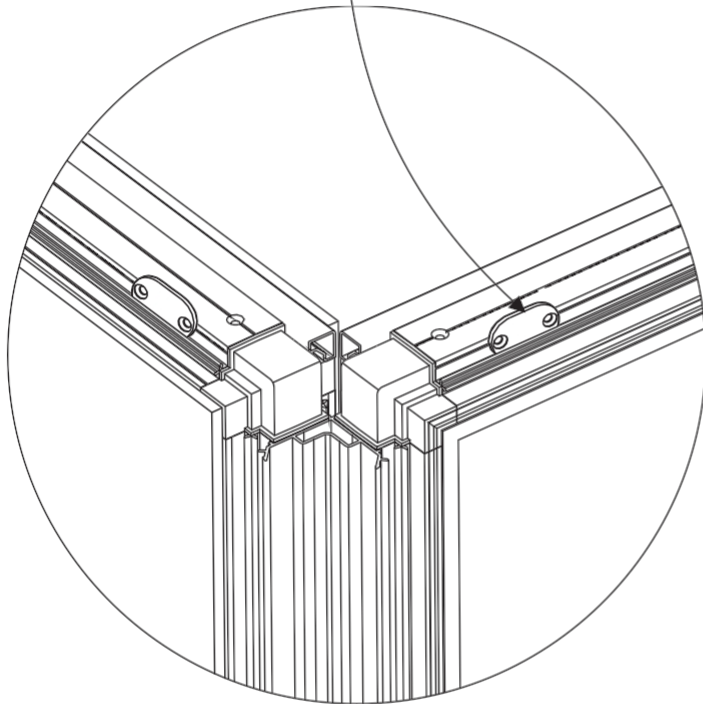
Styrning
 Piastra di
 bloccaggio
 Sicherungsscheibe
 Rondelle de blocage
 Направление Плитка
 blokujaća

x15

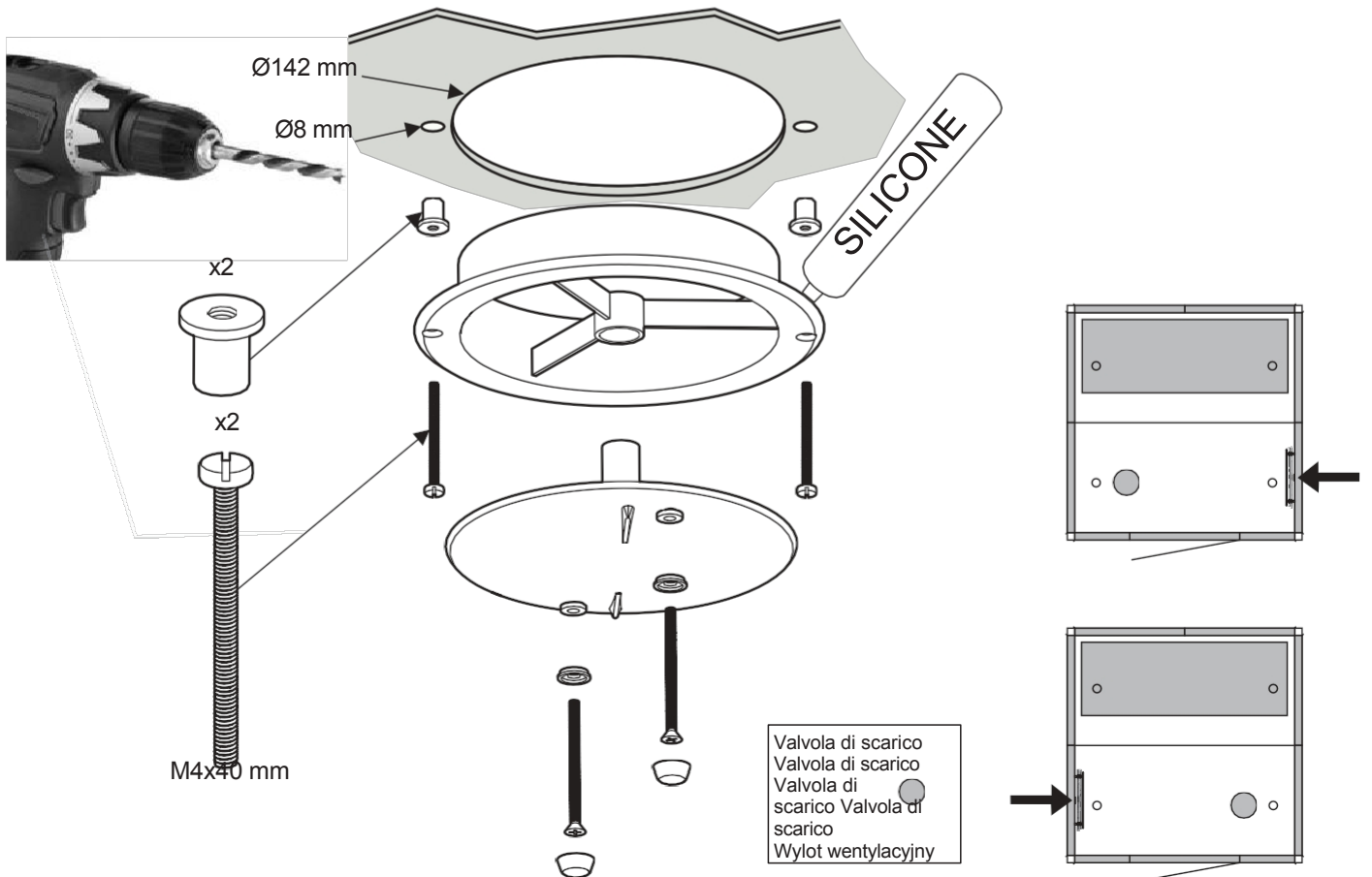
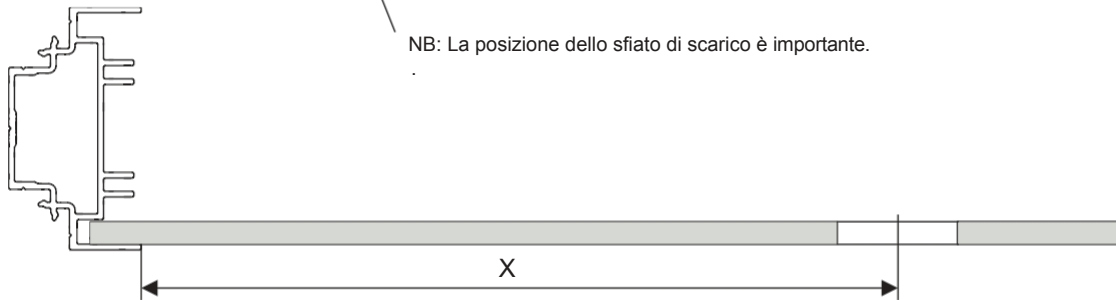
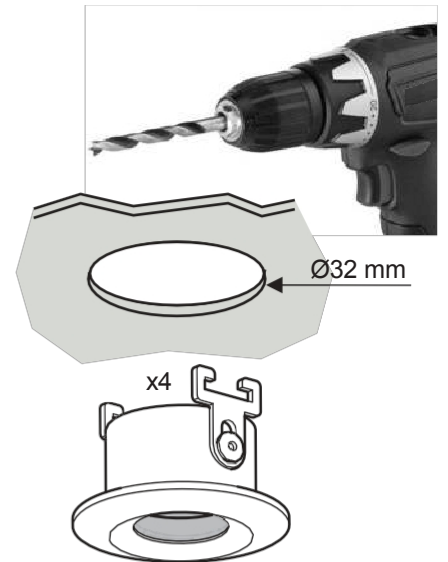
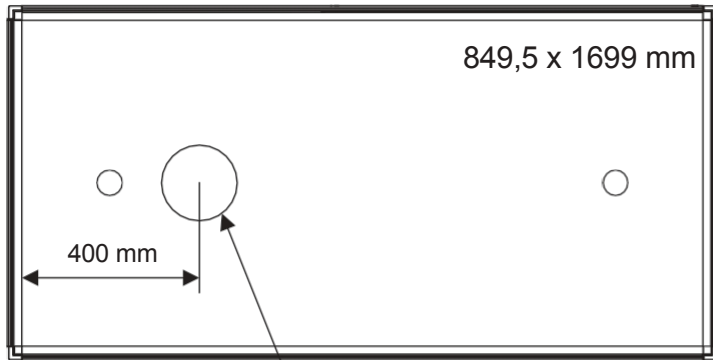
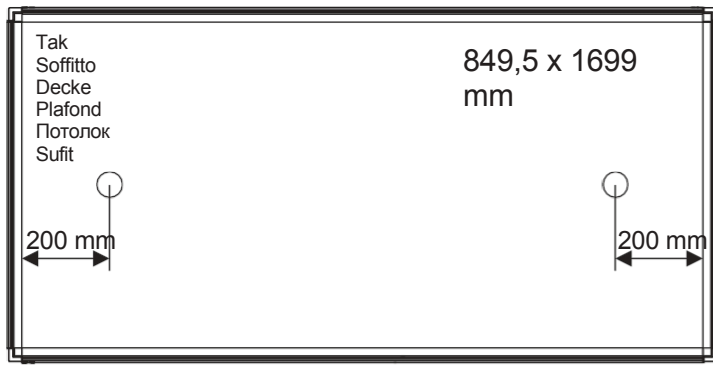
33x21x3 mm

Insida
 Interno
 Innenseite
 Intérieur
 Внутр.
 Wewnątrz

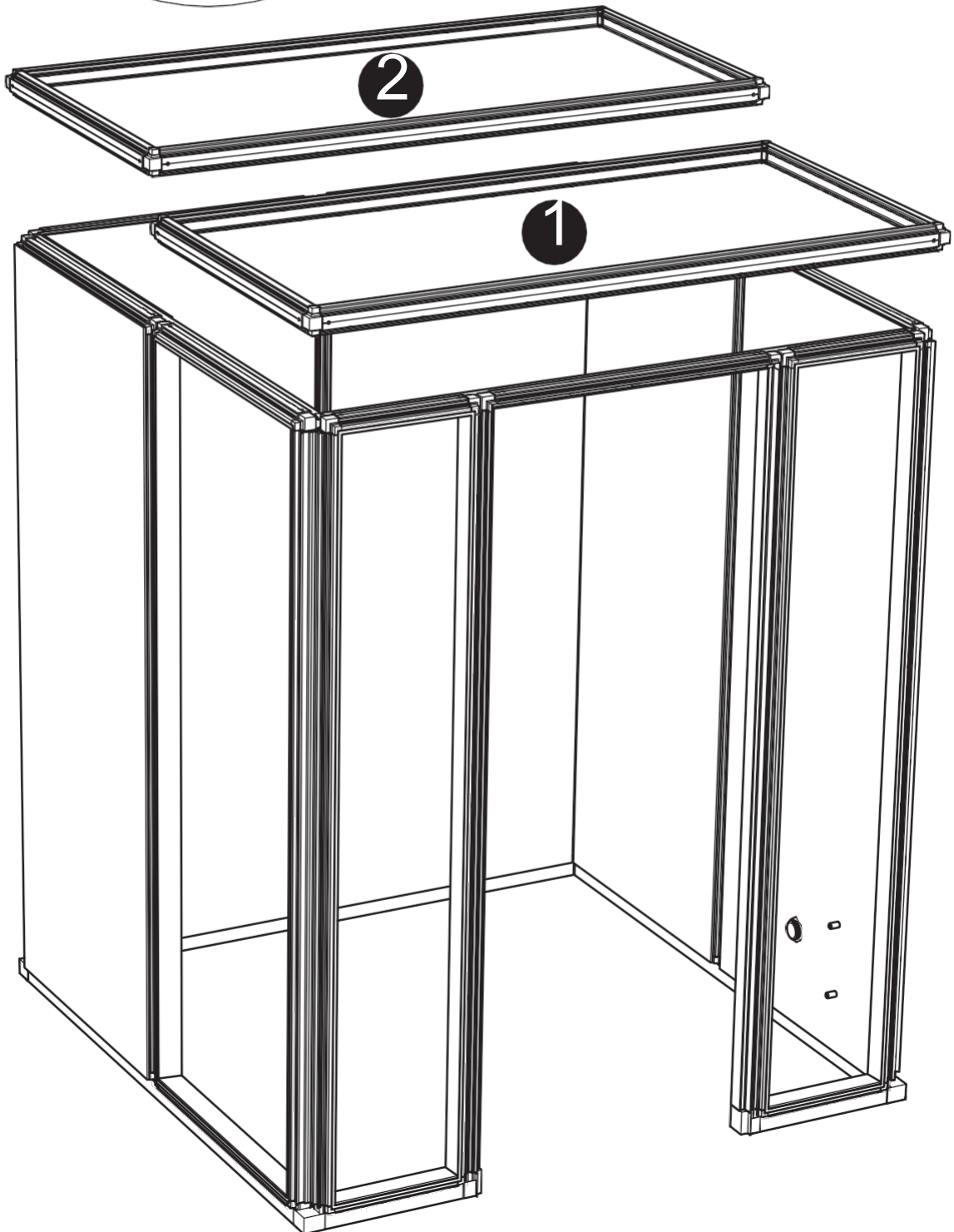
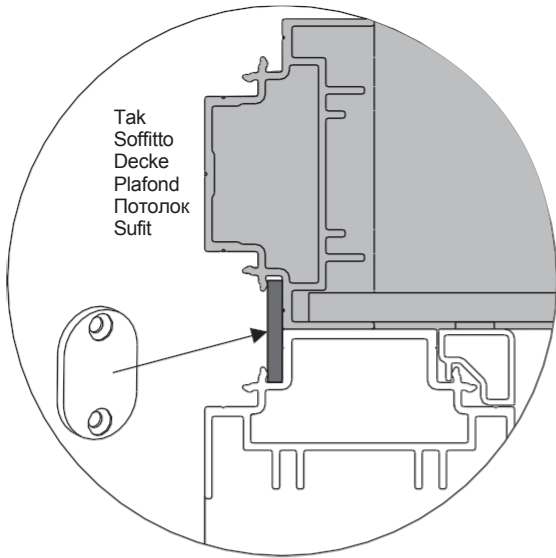
Utsida Esterno
 Außenseite
 Esterno
 Наруж.
 Na zewnątrz

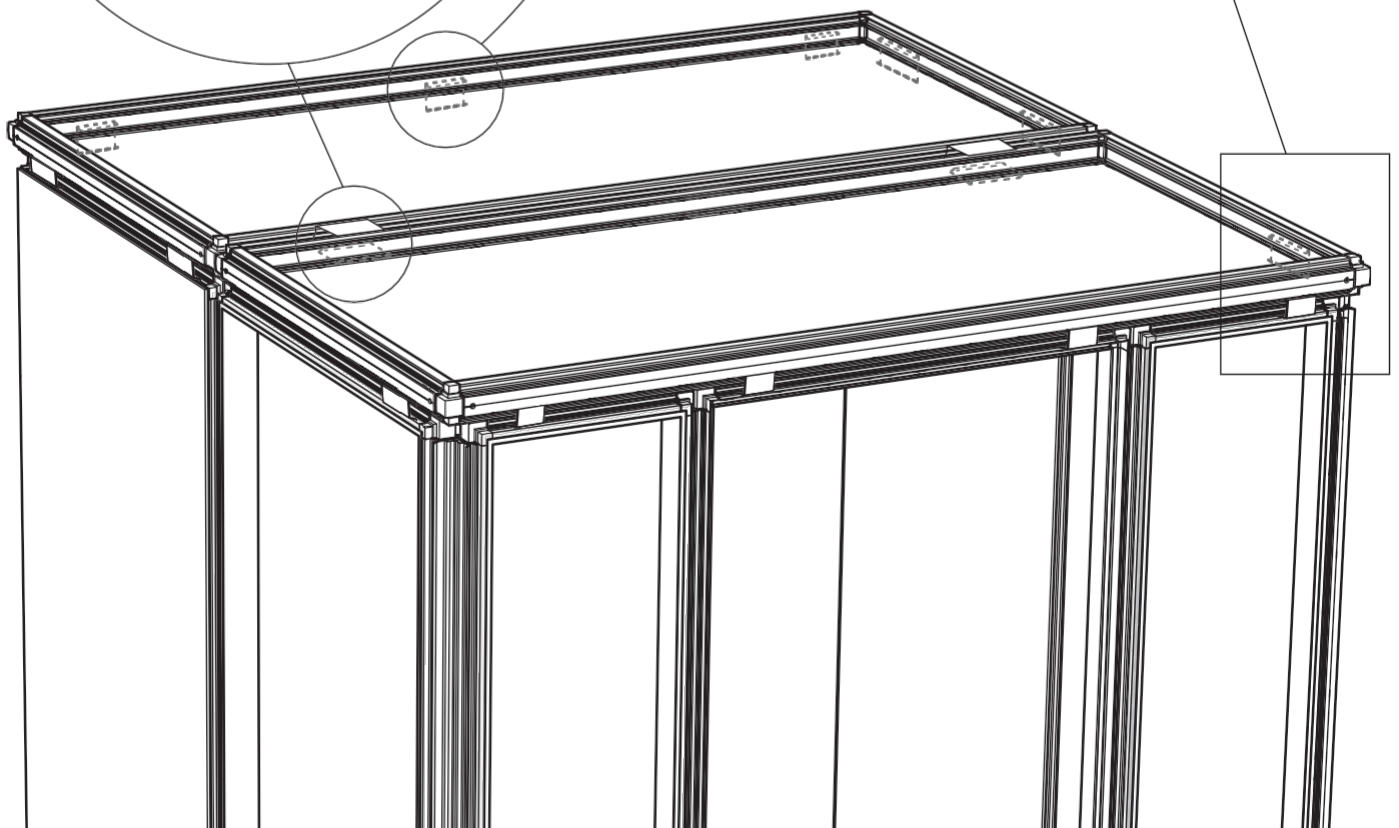
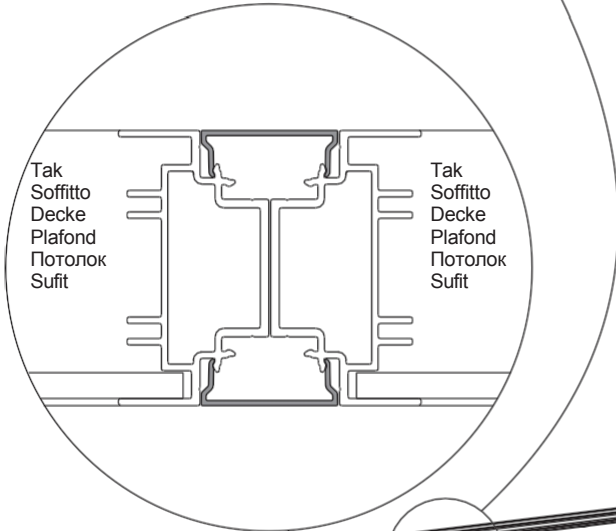
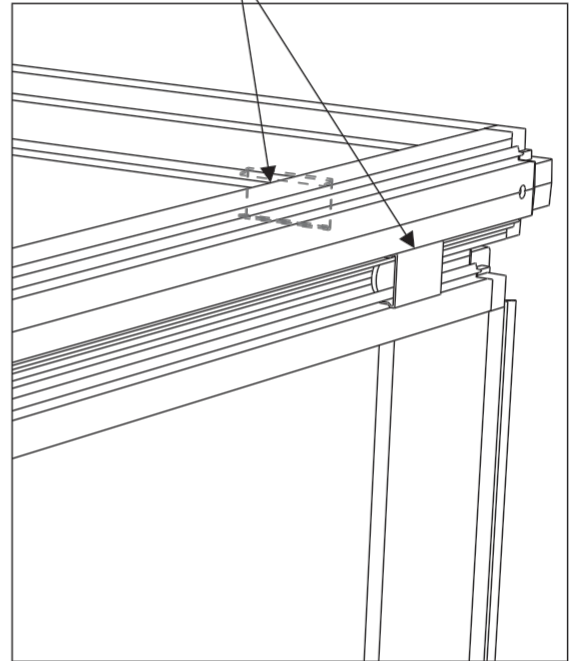
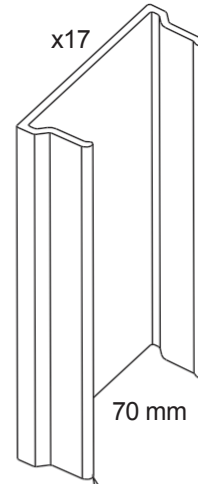
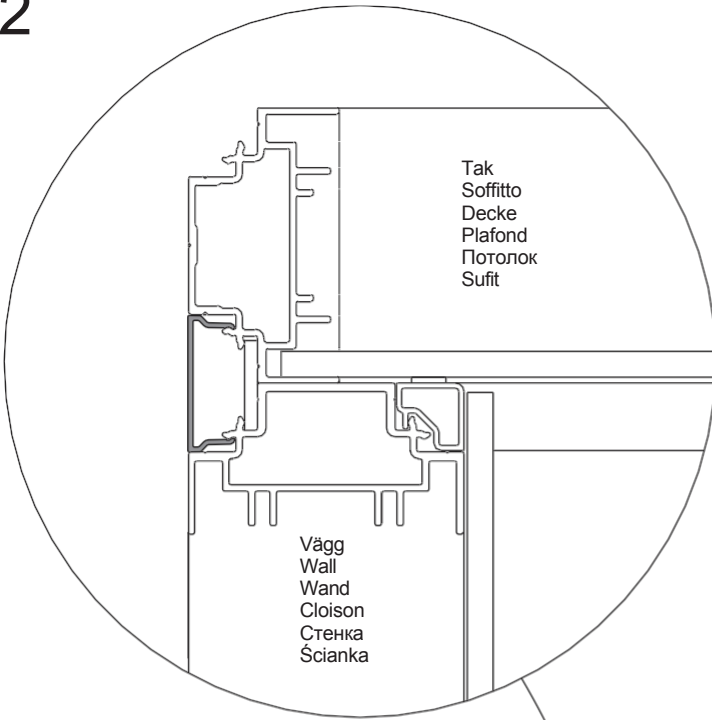


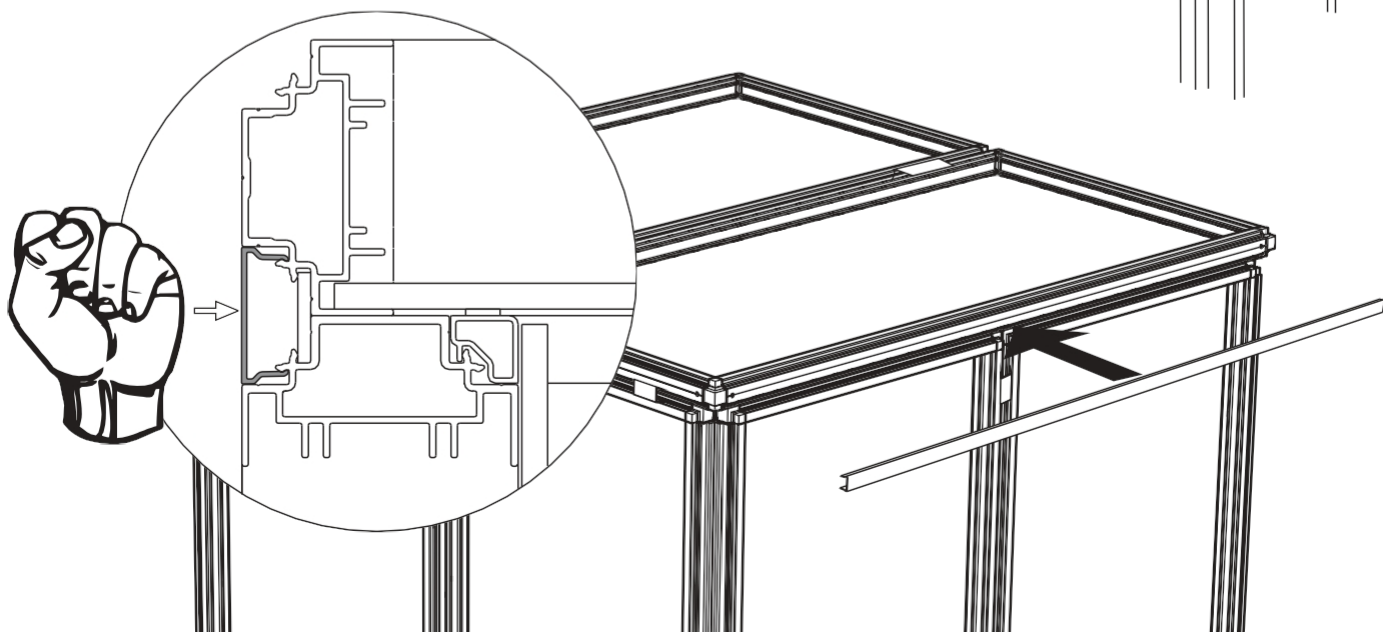
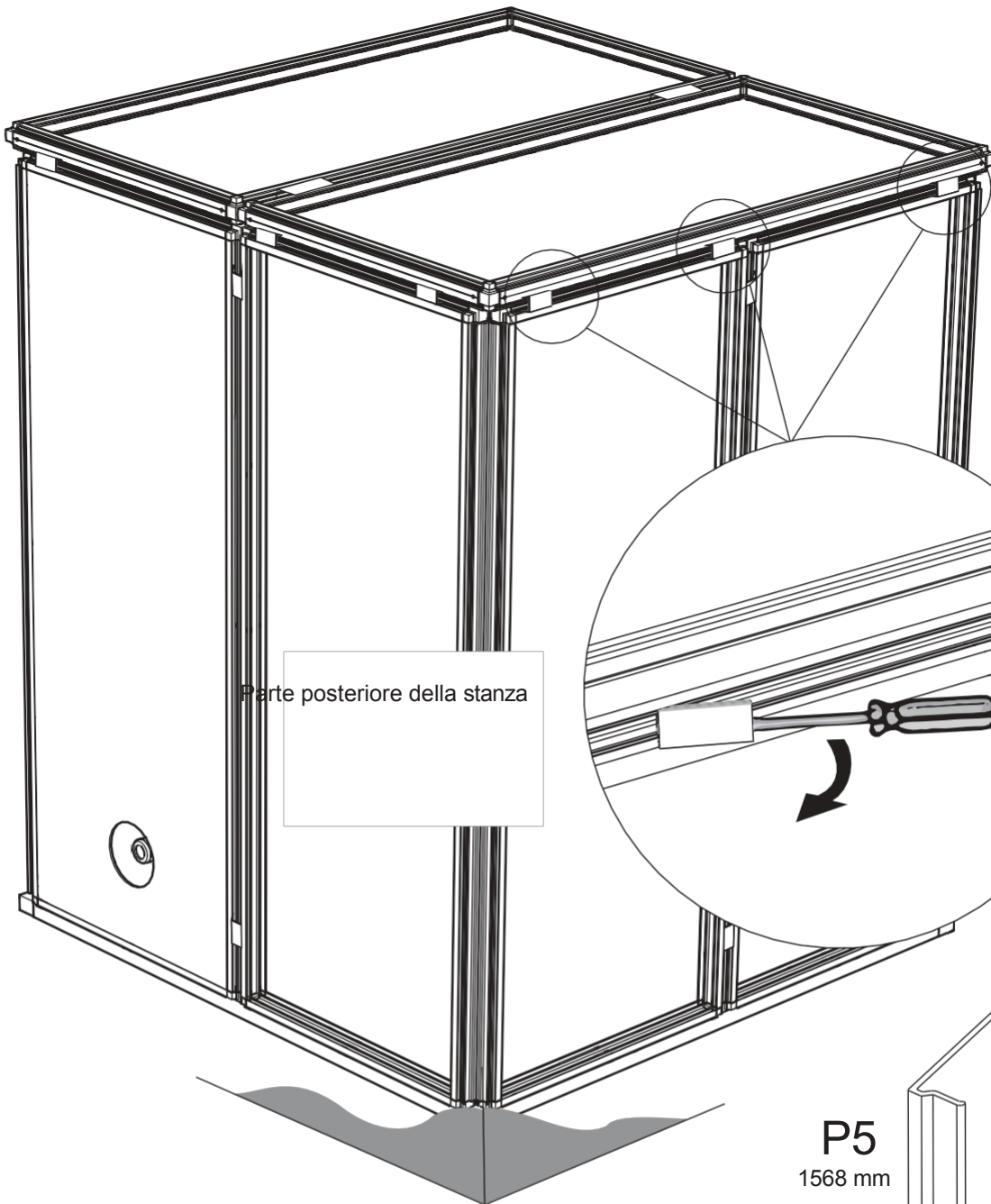
30

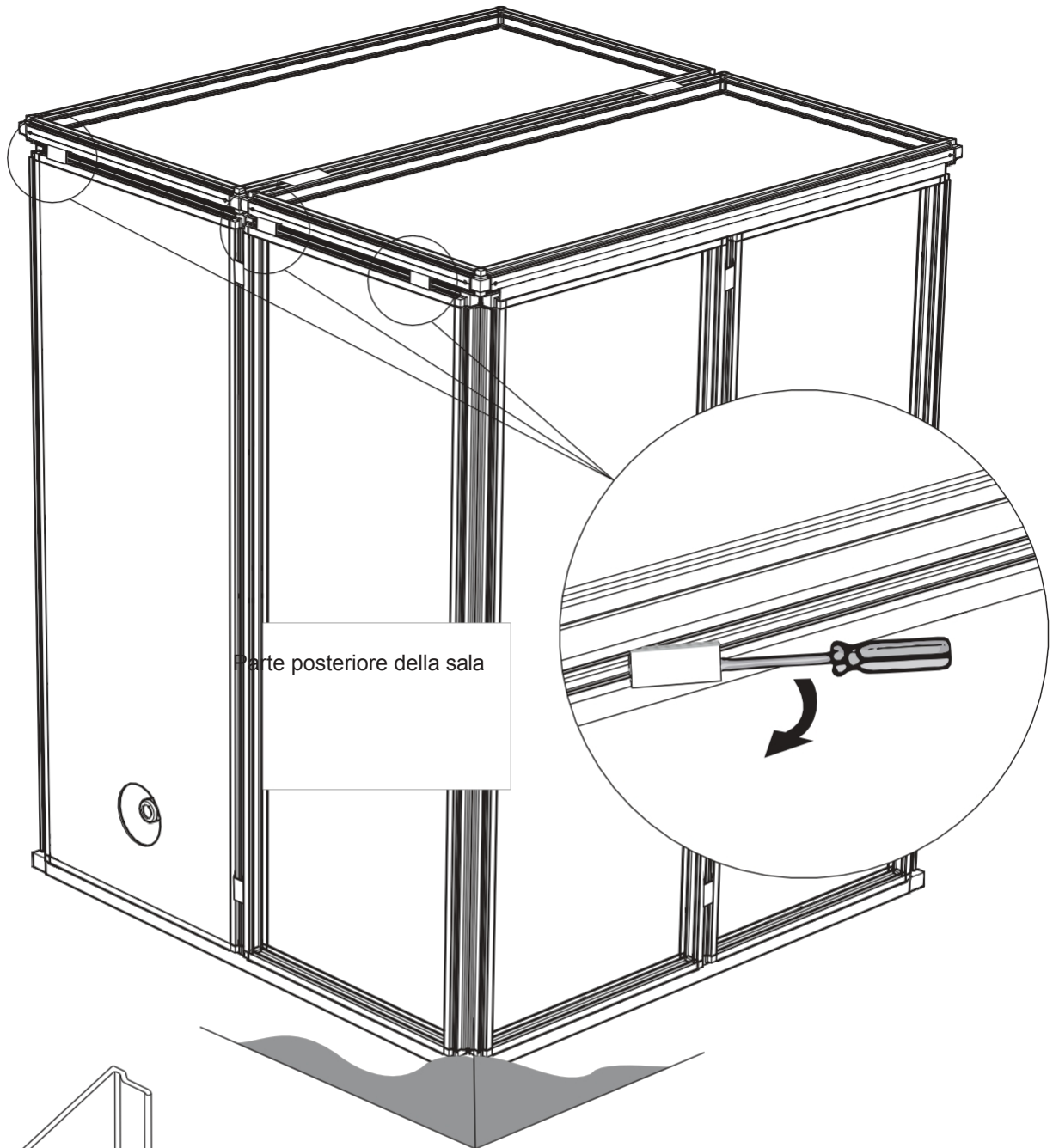


31

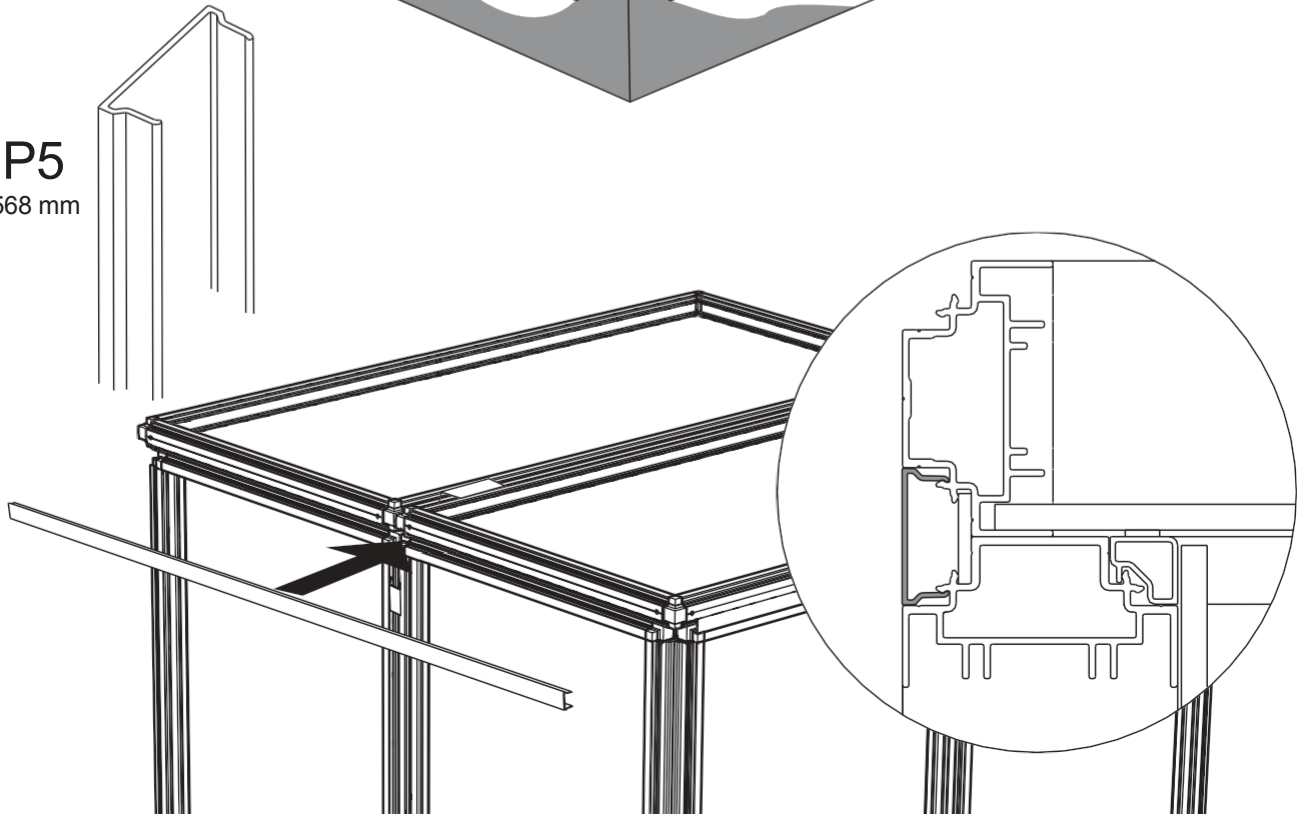




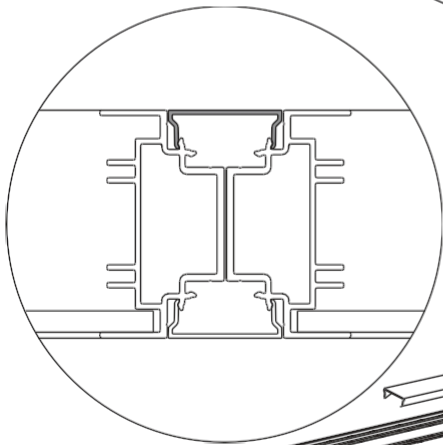
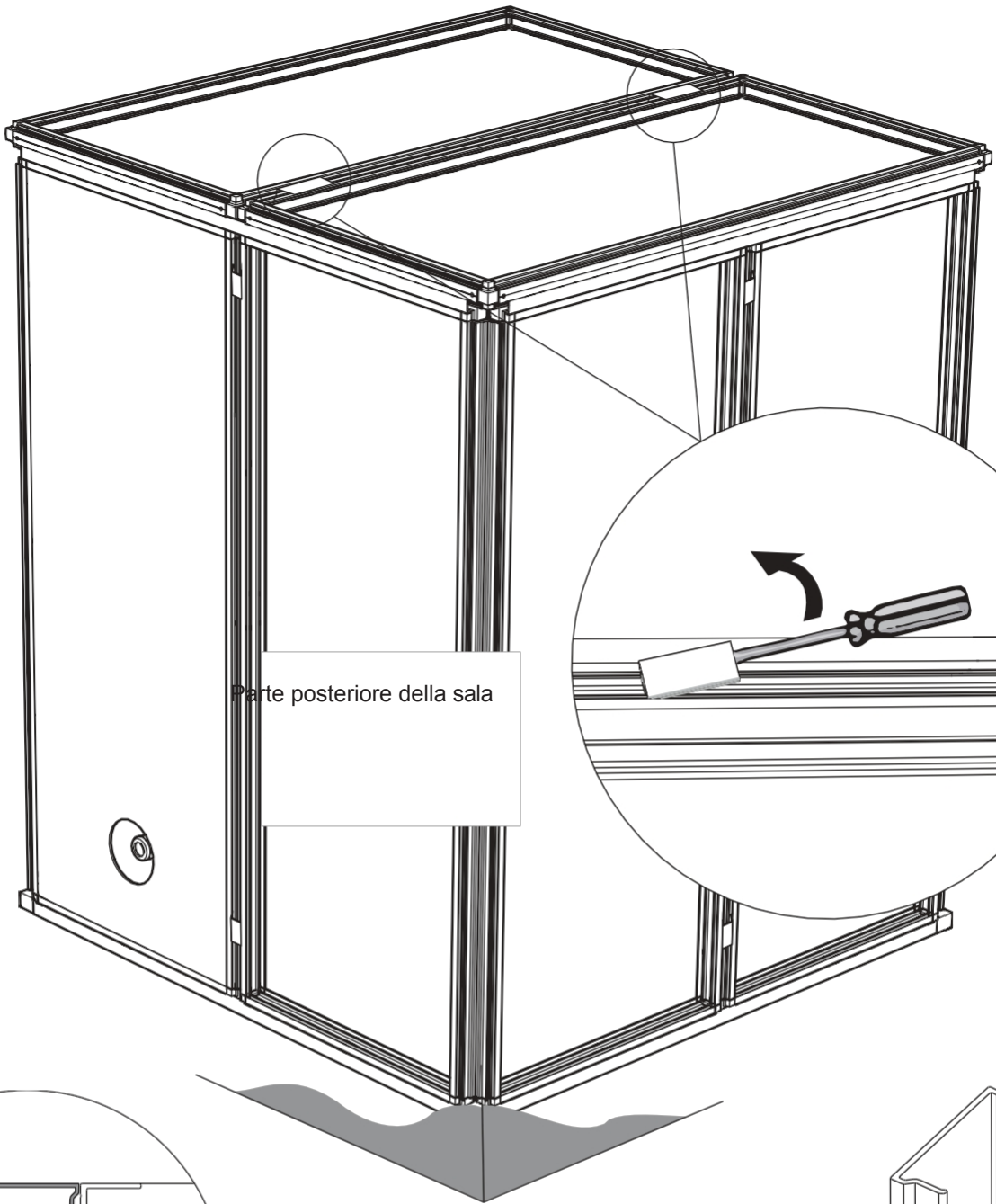




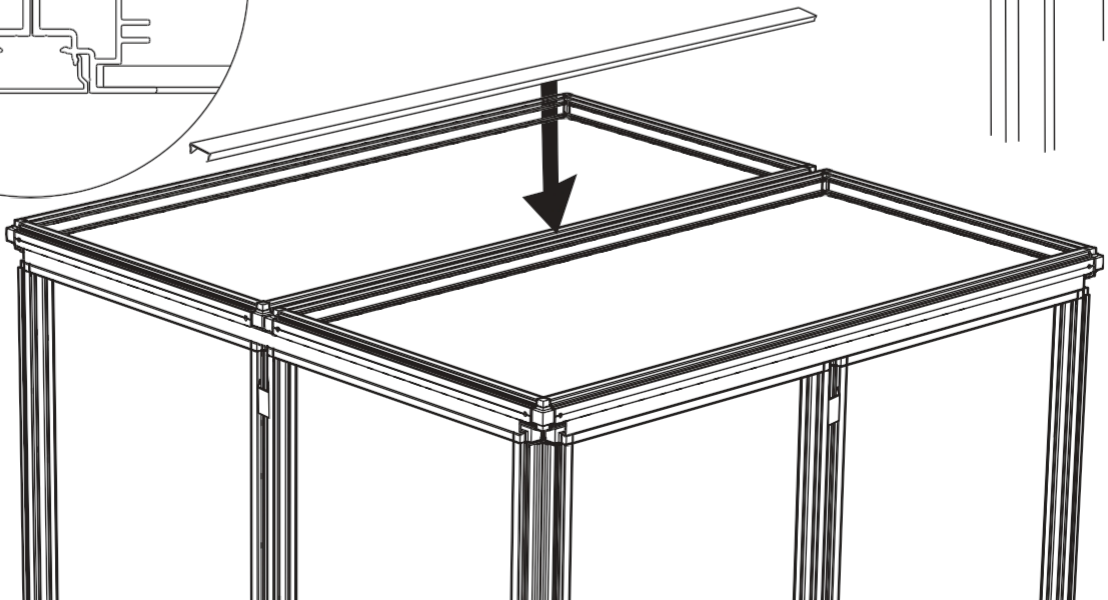
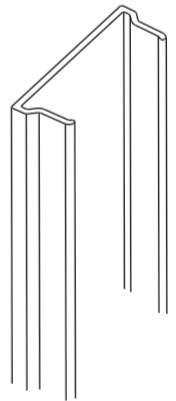
P5
1568 mm



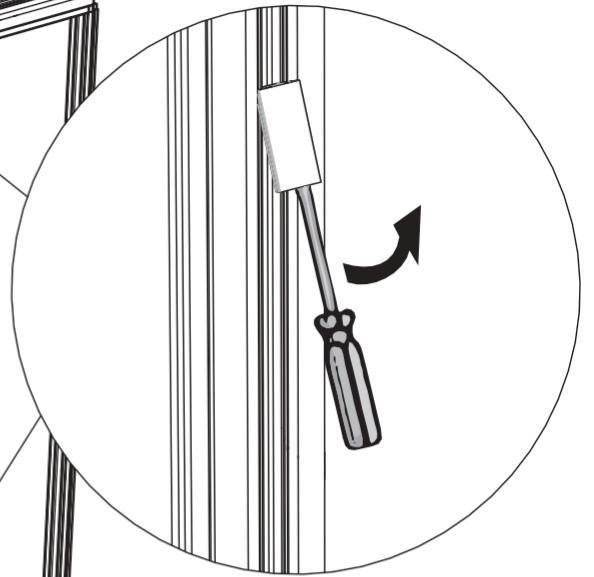
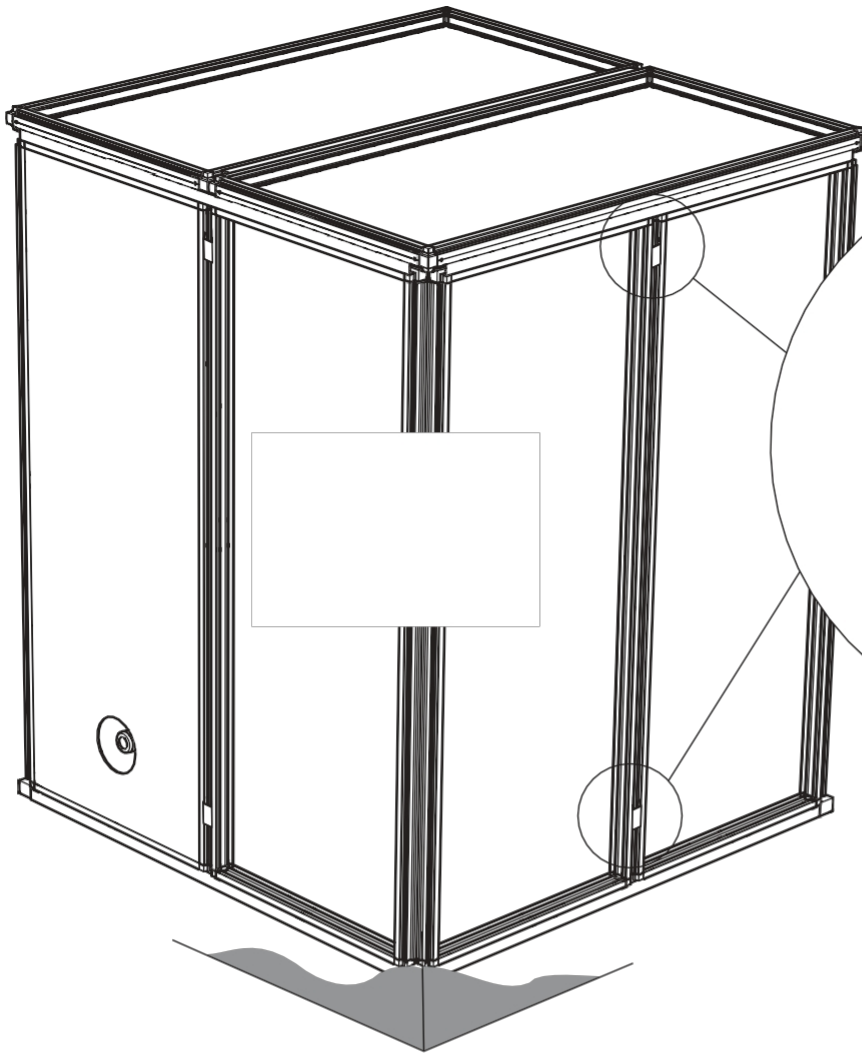
35



P5
1568 mm

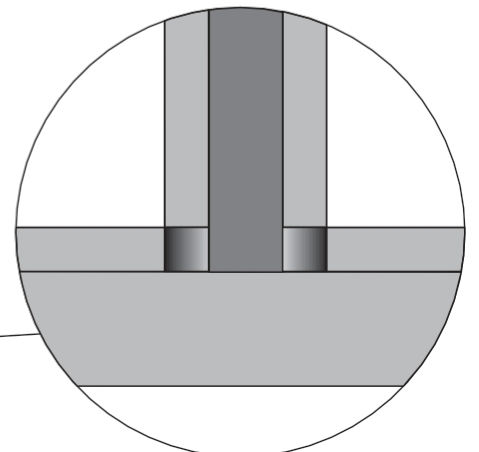
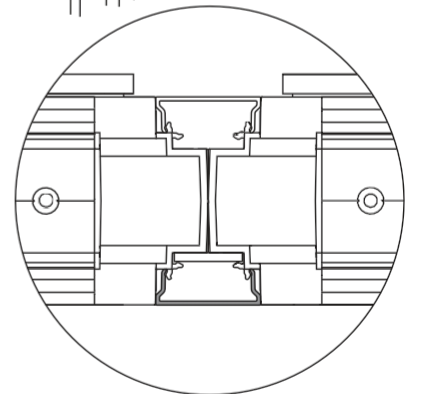
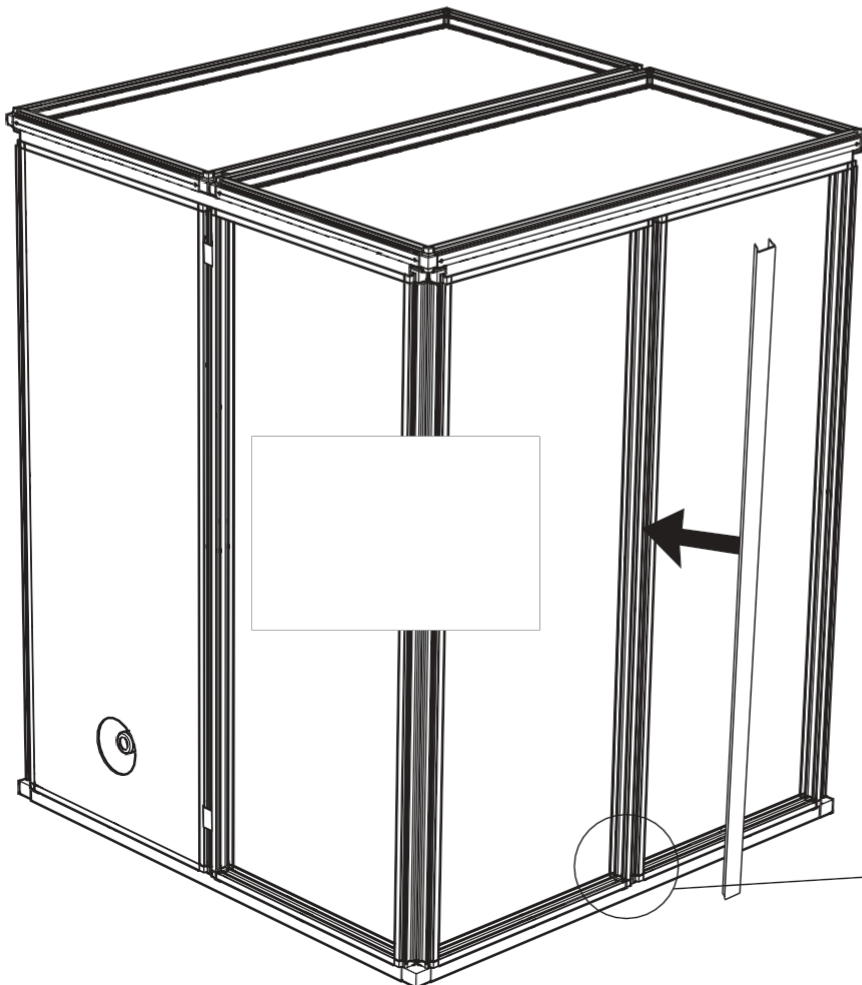
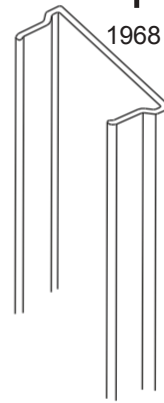


36

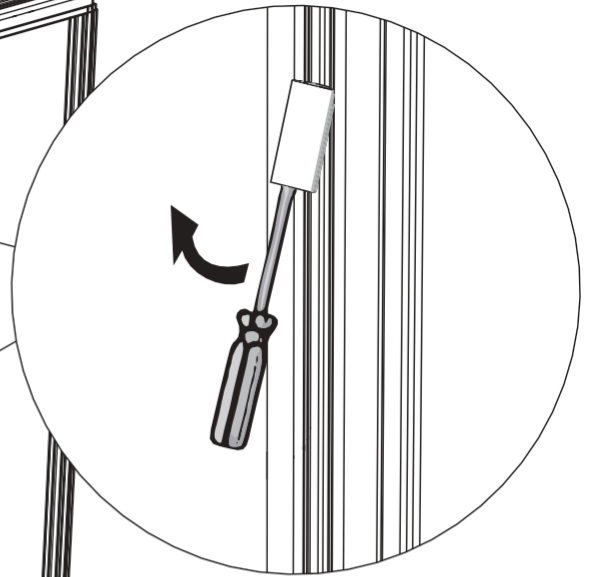
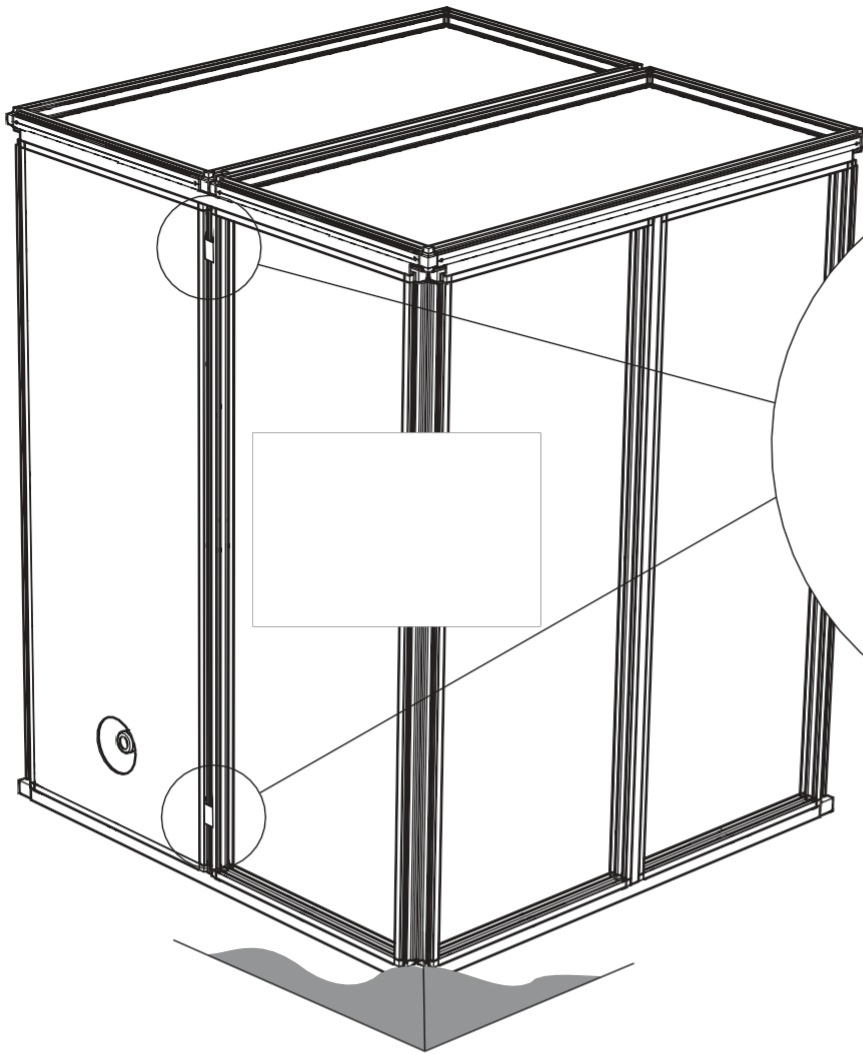


P5

1968 mm

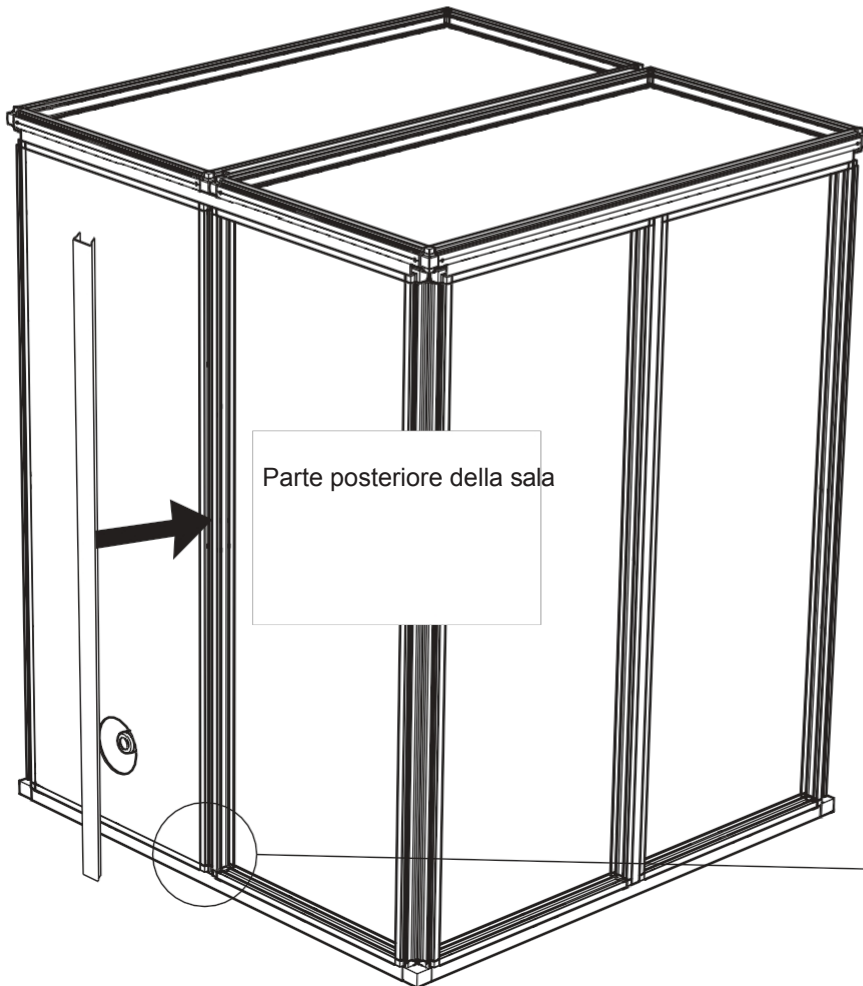
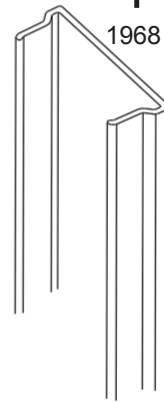


37

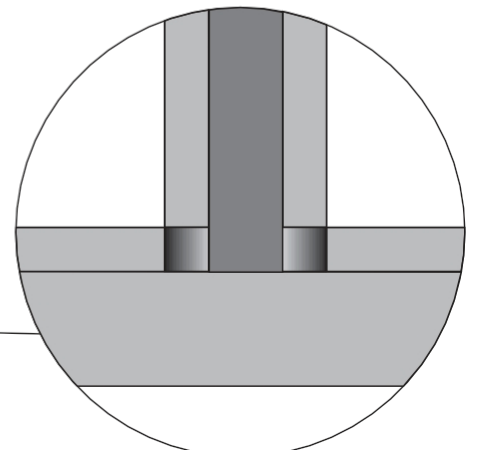
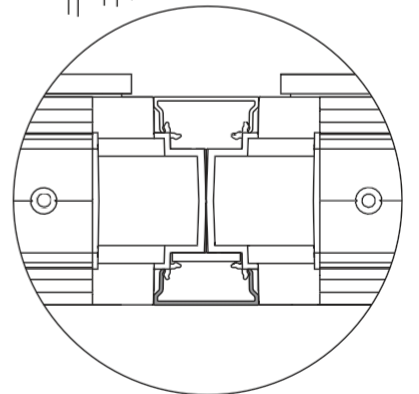


P5

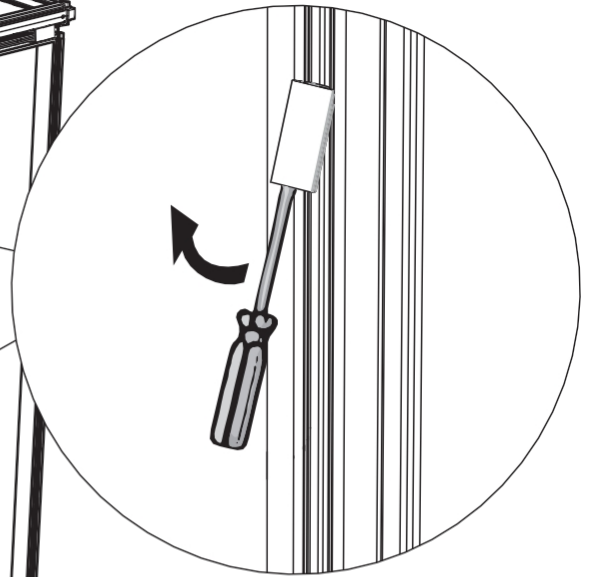
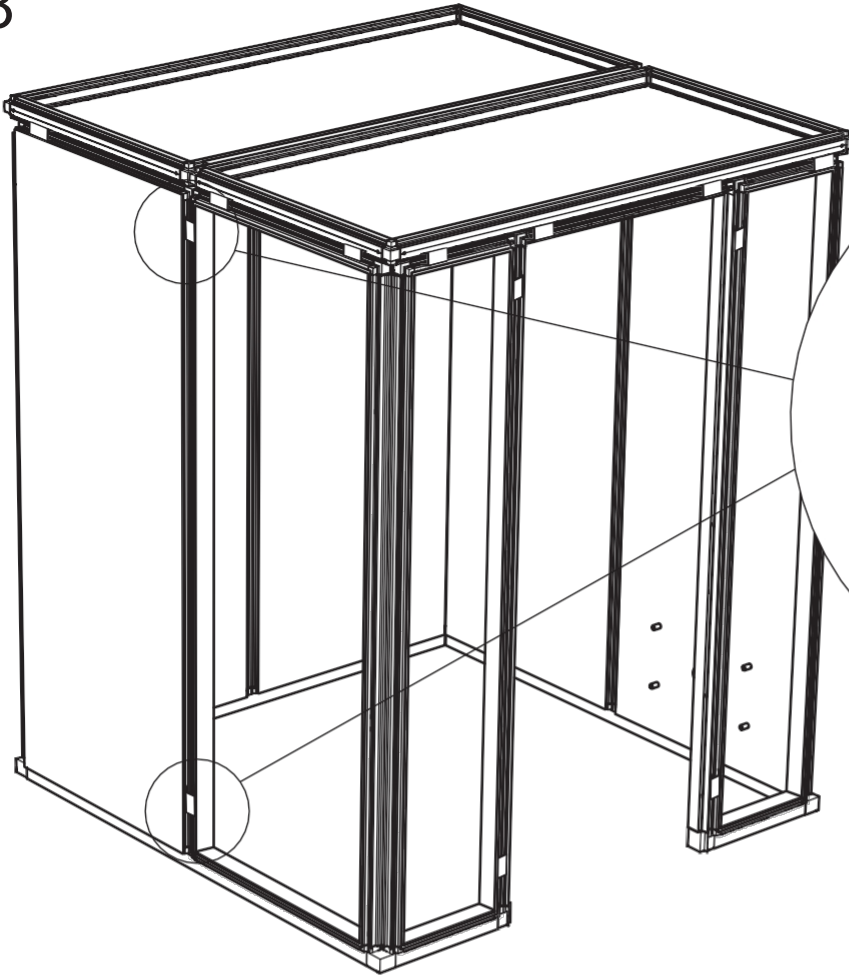
1968 mm



Parte posteriore della sala



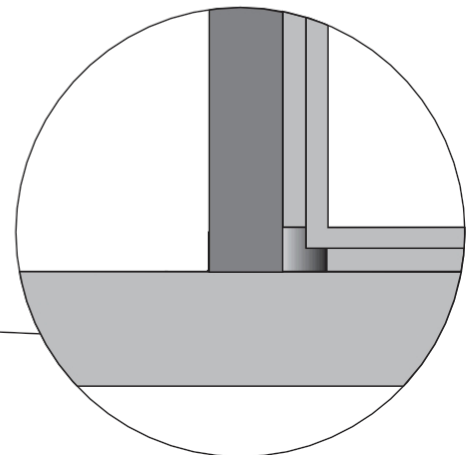
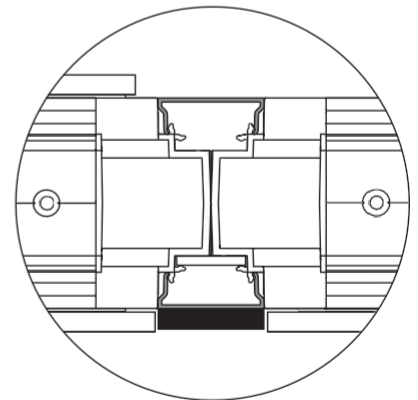
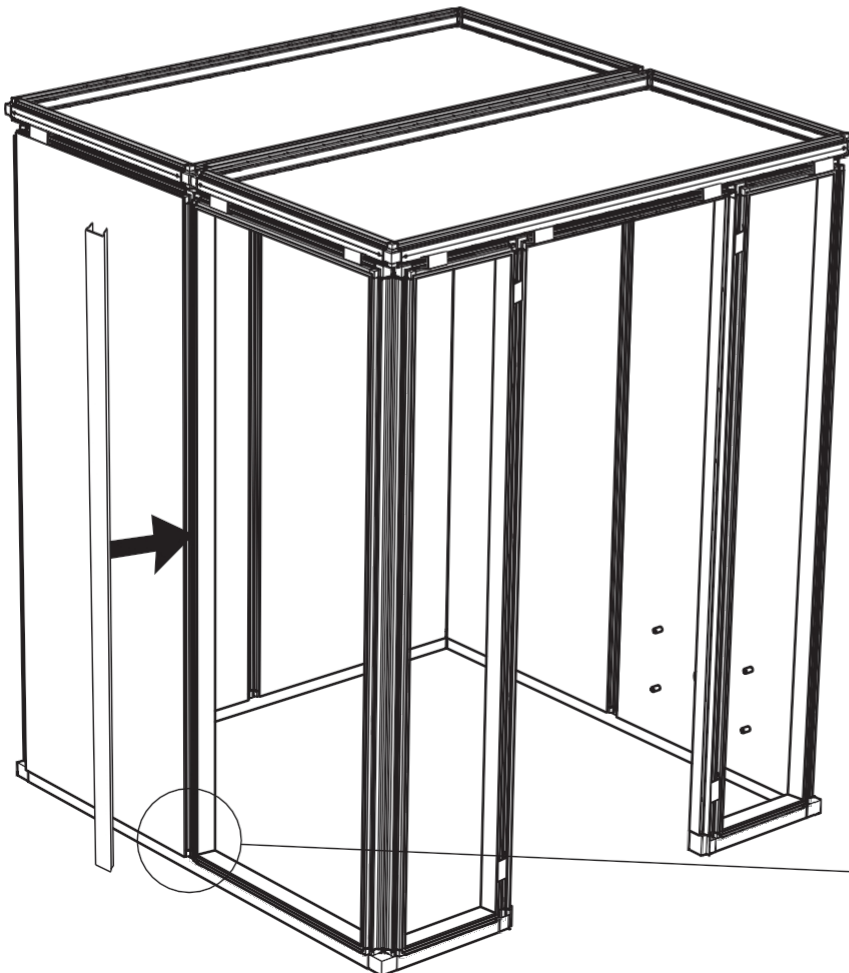
38

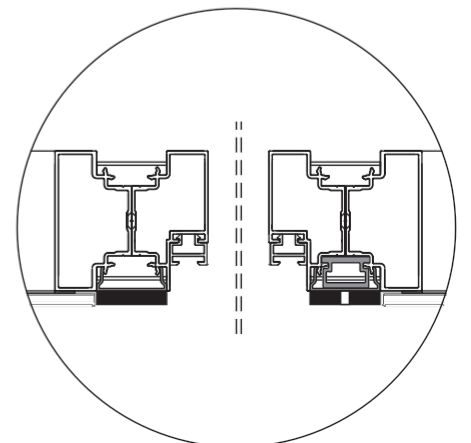
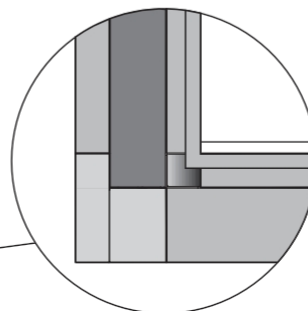
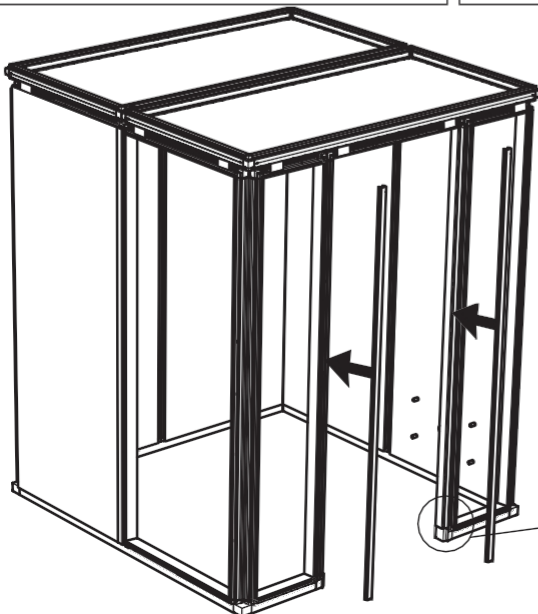
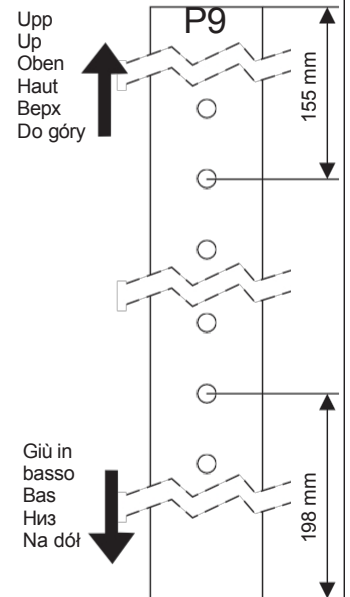
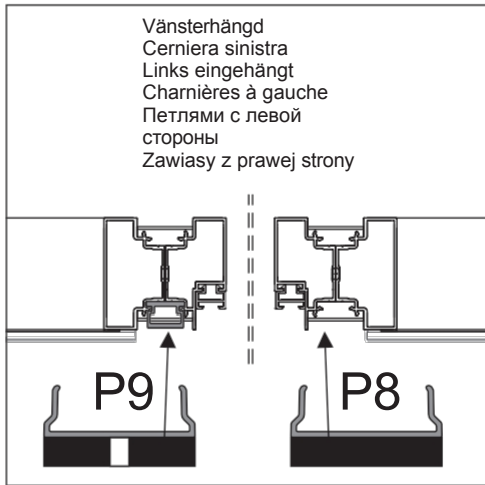
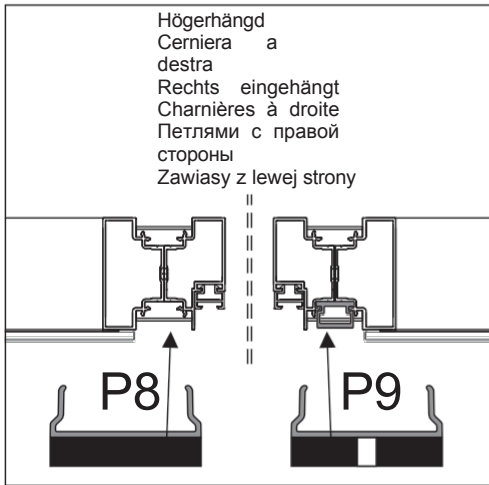
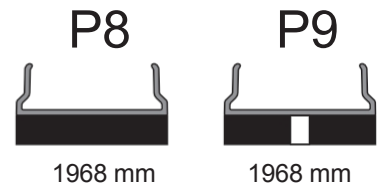
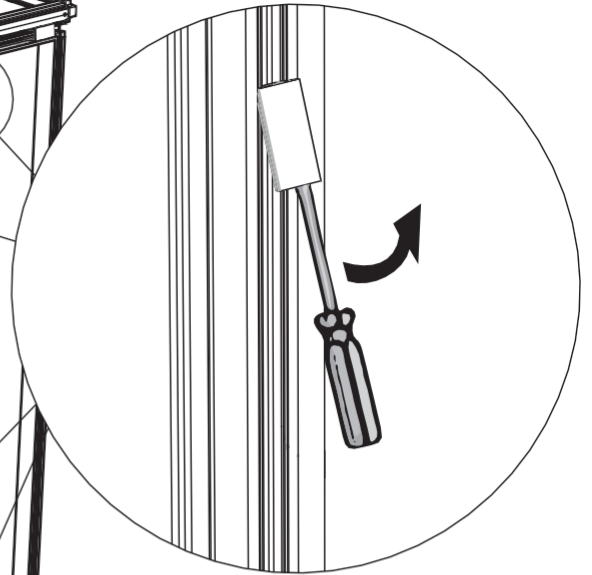
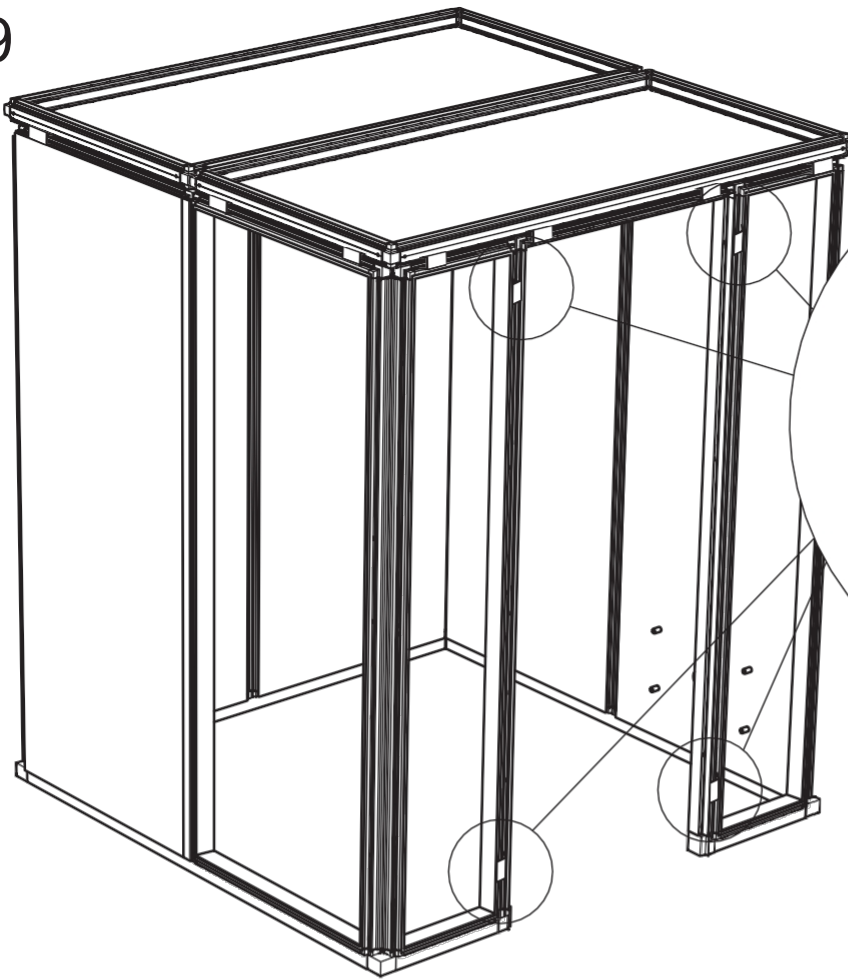


P8

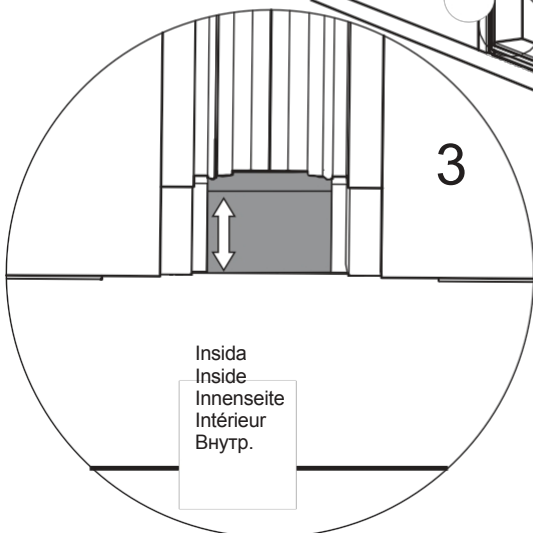
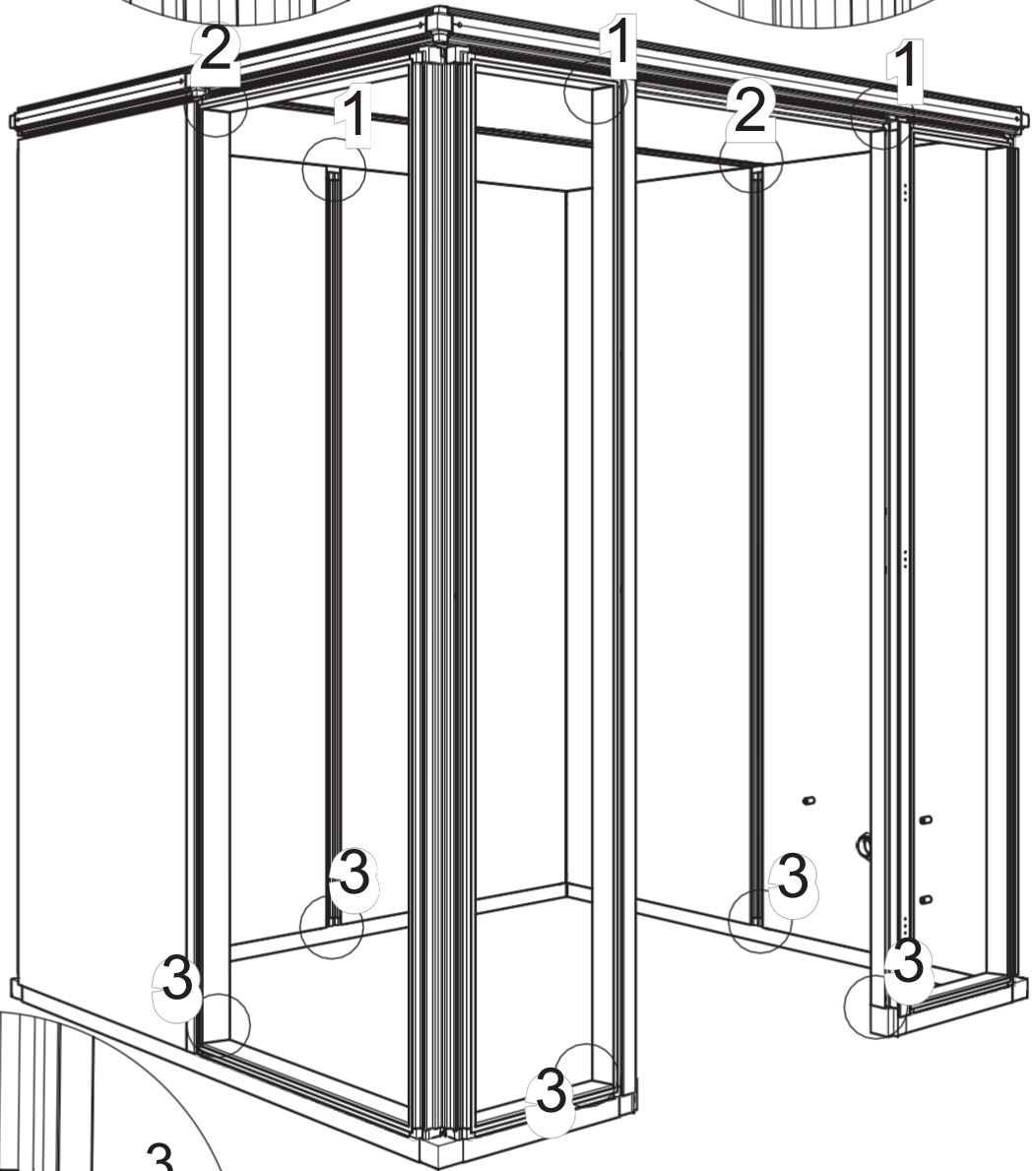
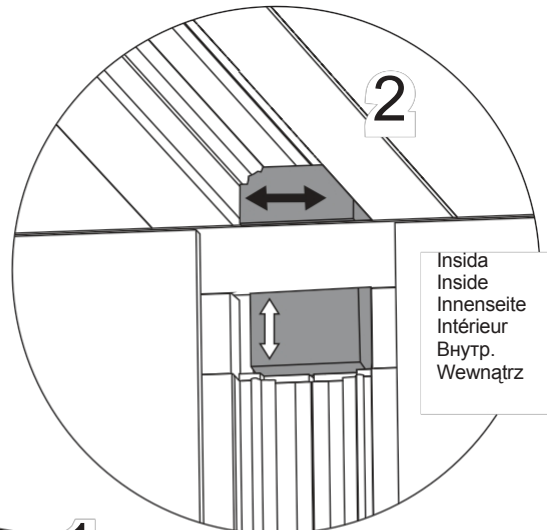
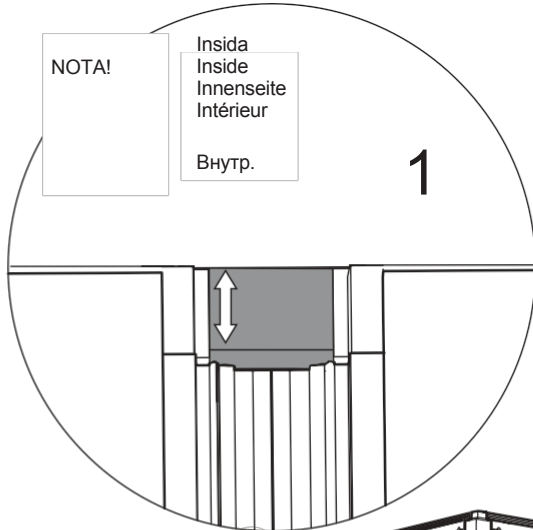
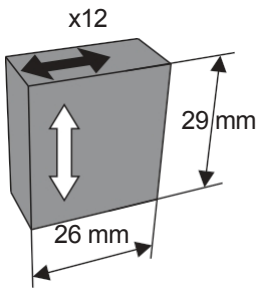


1968 mm

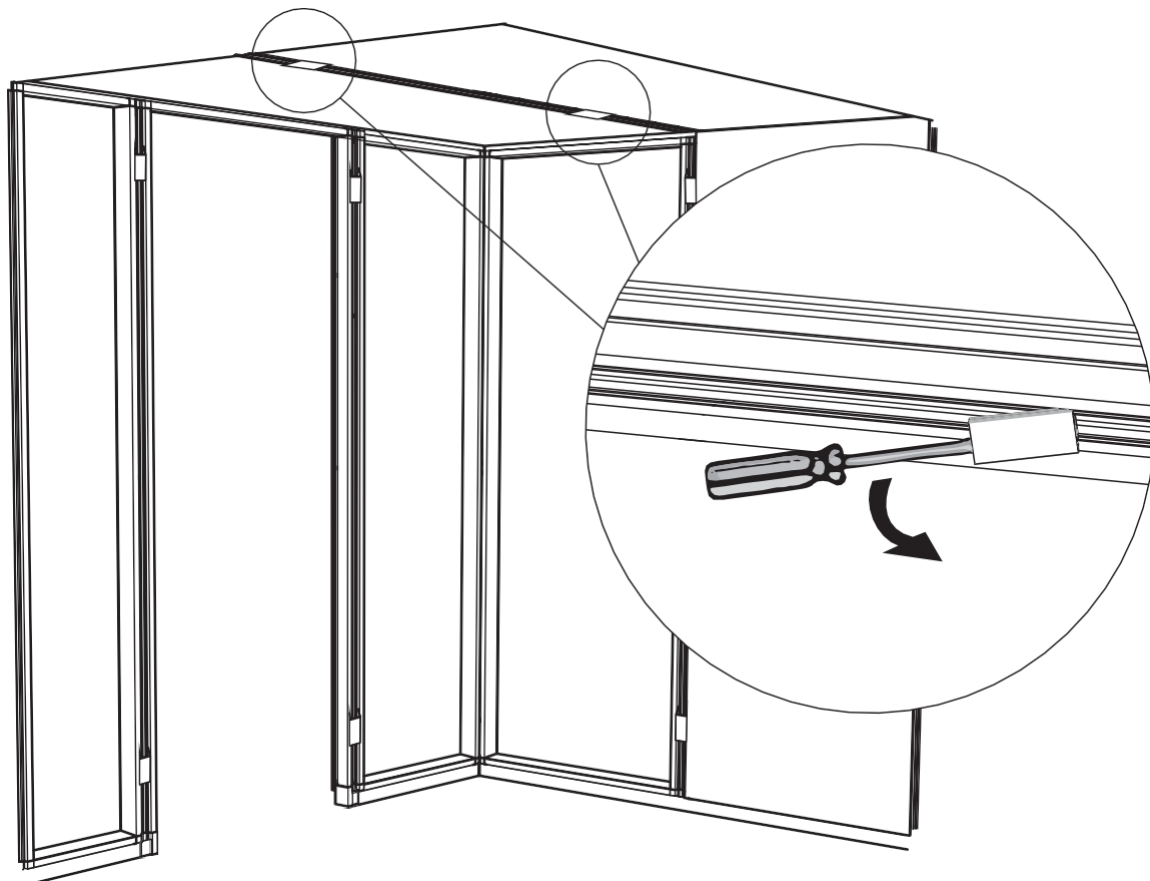




40



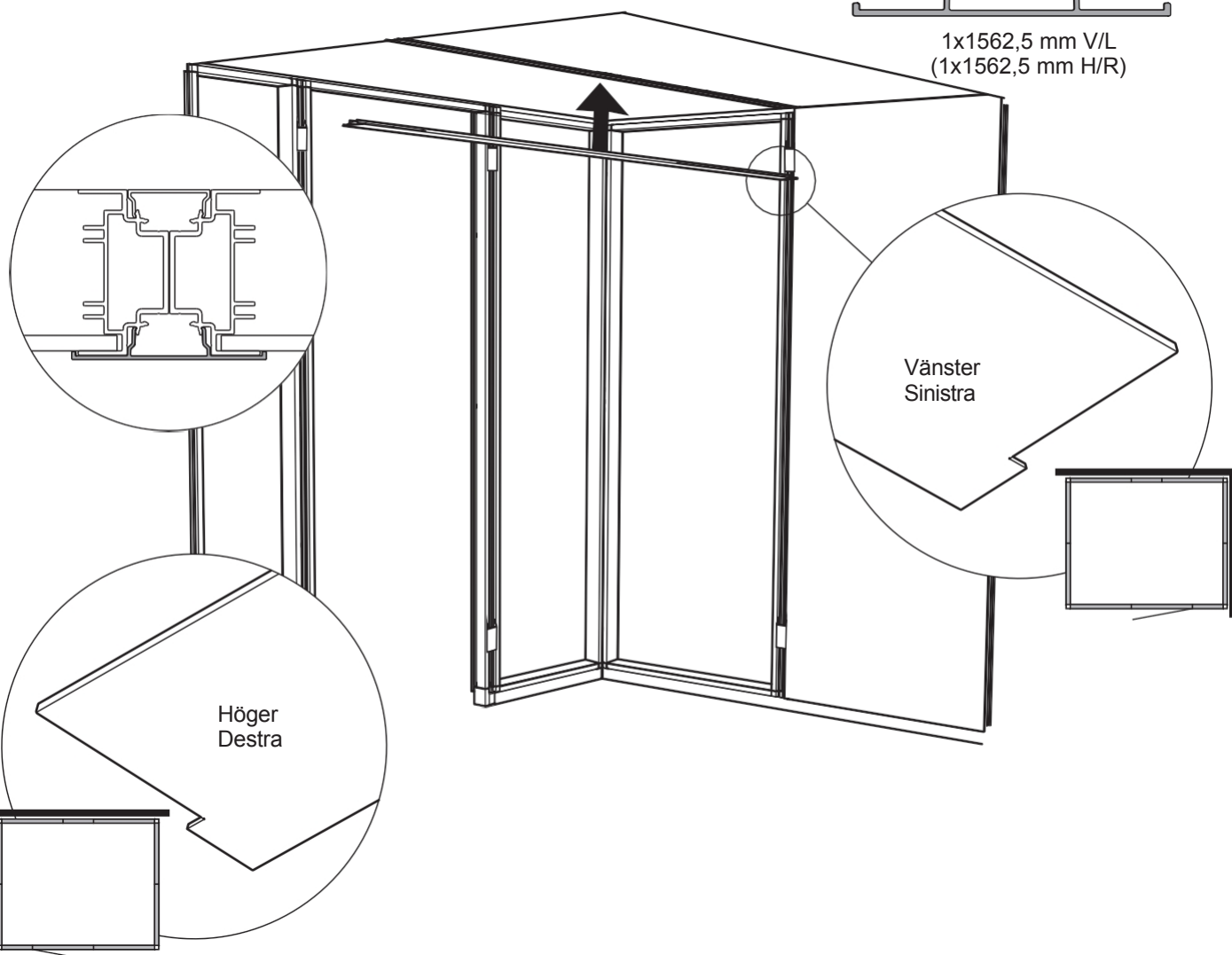
41



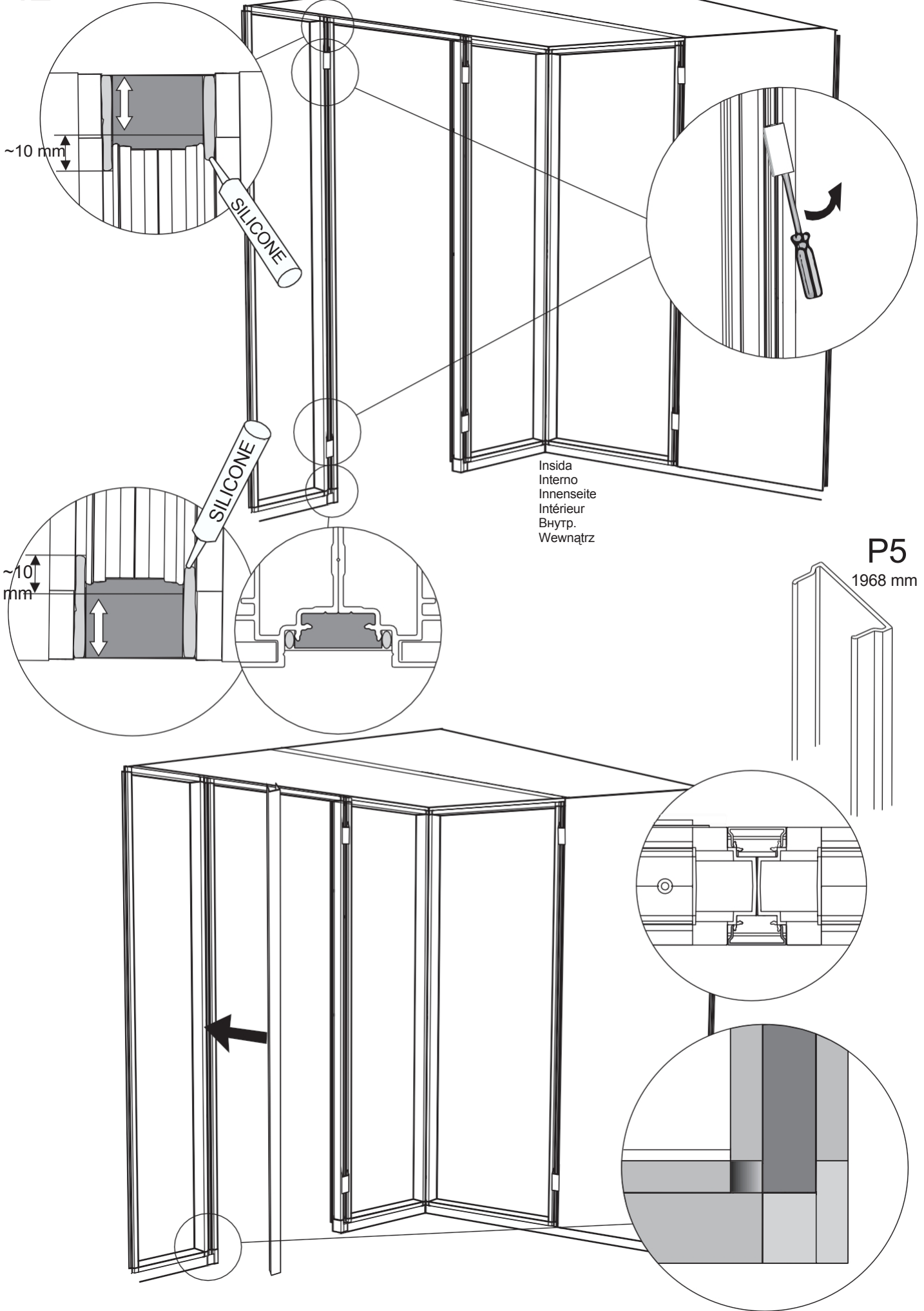
P12



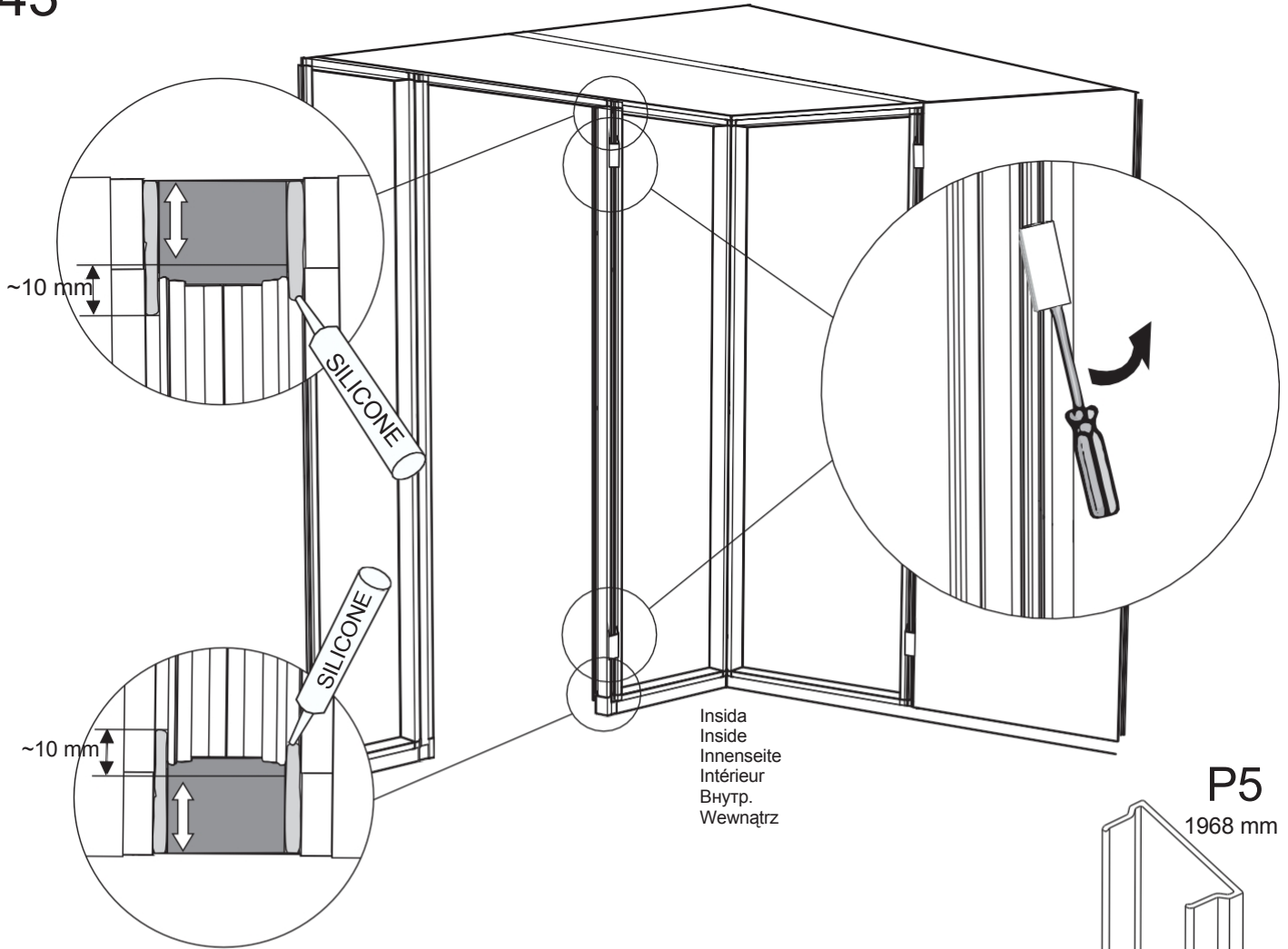
1x1562,5 mm V/L
(1x1562,5 mm H/R)



42



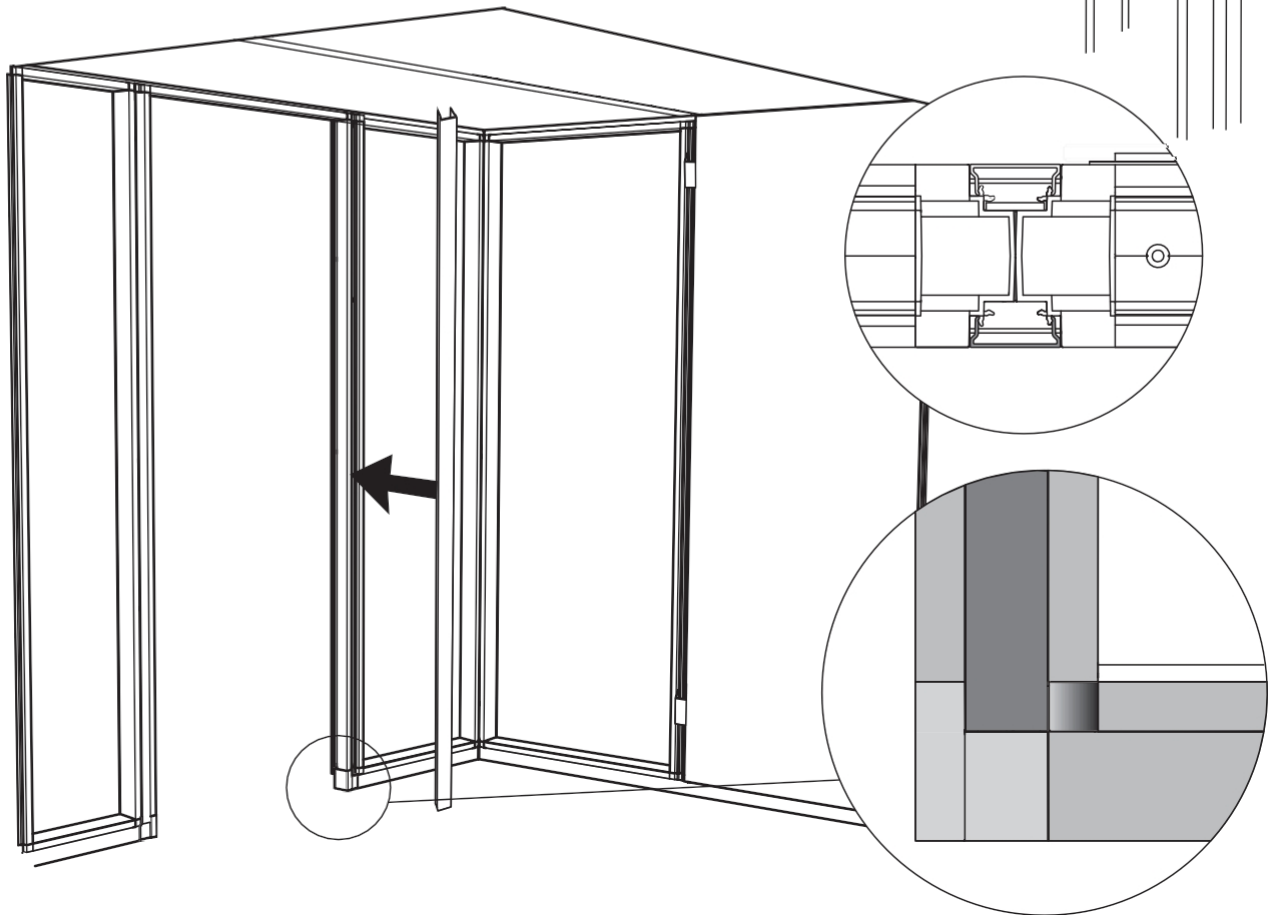
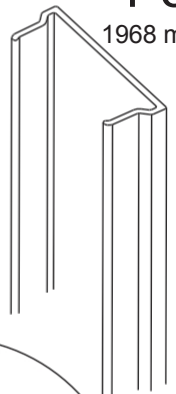
43

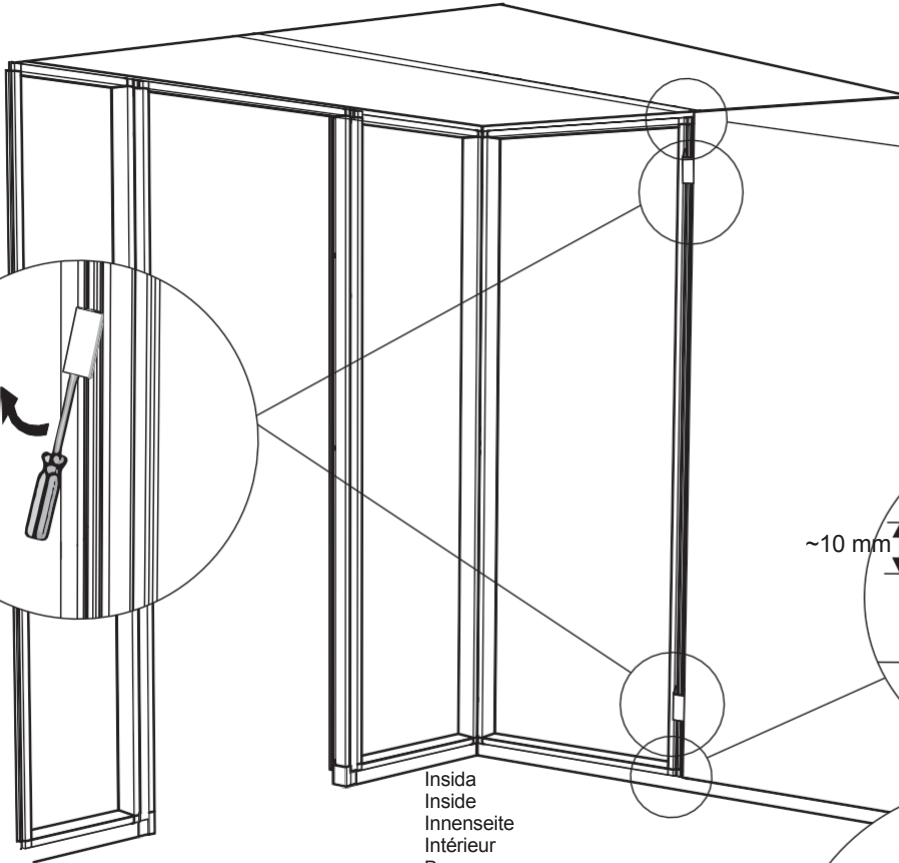


Insida
Inside
Innenseite
Intérieur
Внутр.
Wewnątrz

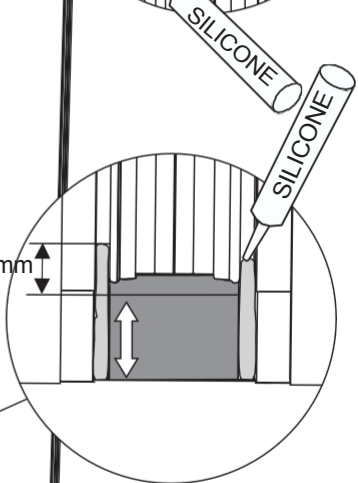
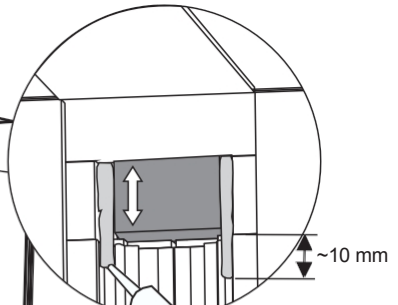
P5

1968 mm





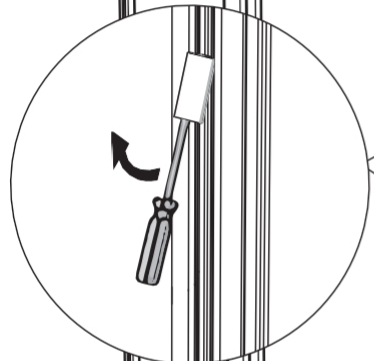
Insida
Inside
Innenseite
Intérieur
Внутр.
Wewnątrz



~10 mm

SILICONE

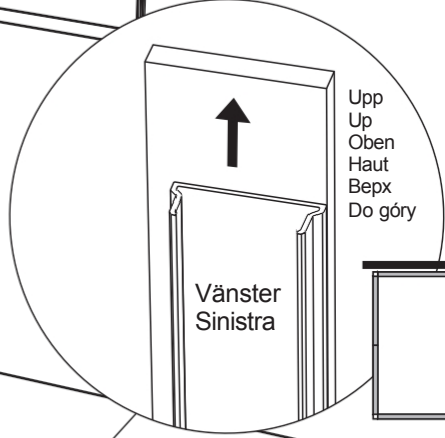
SILICONE



P10

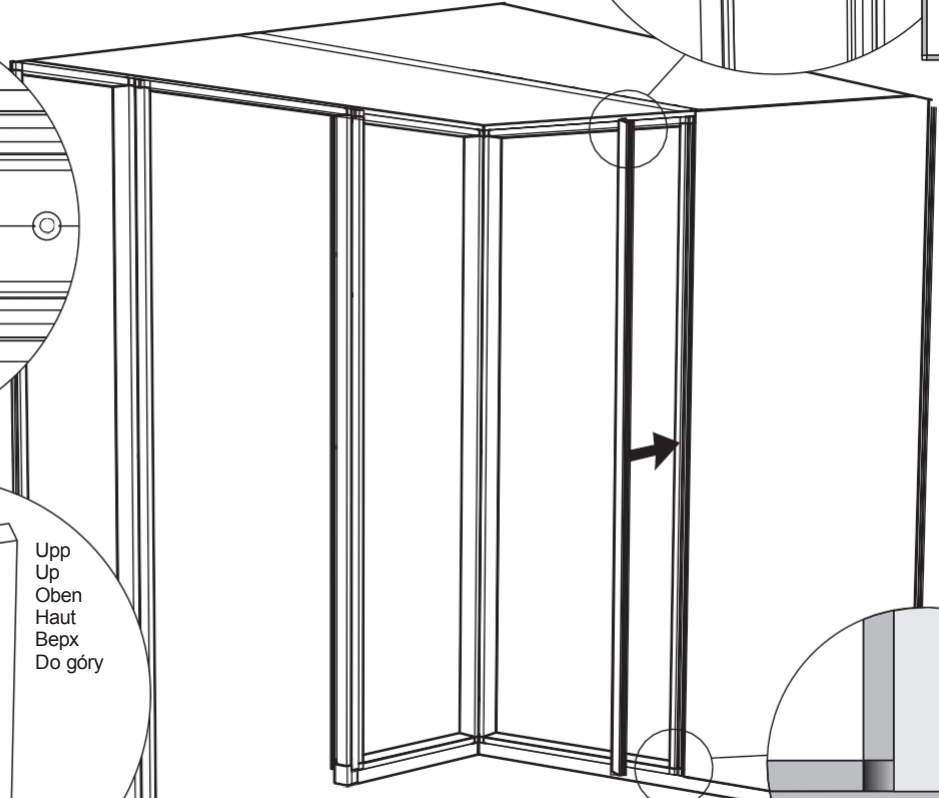
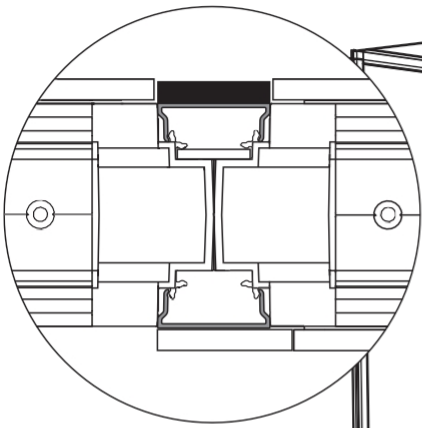
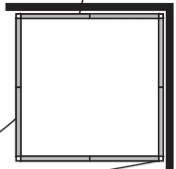


1x1980 mm V/L
(1x1980 mm H/R)



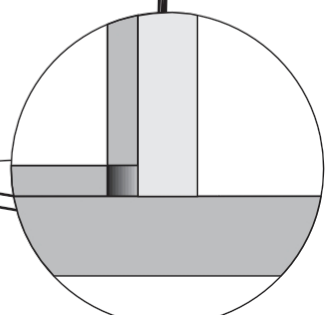
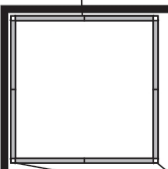
Upp
Up
Oben
Haut
Вверх
Do góry

Vänster
Sinistra



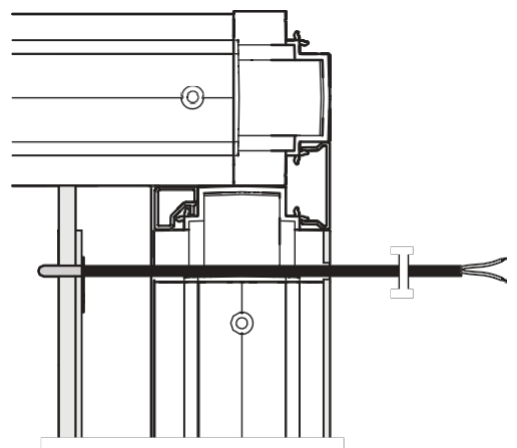
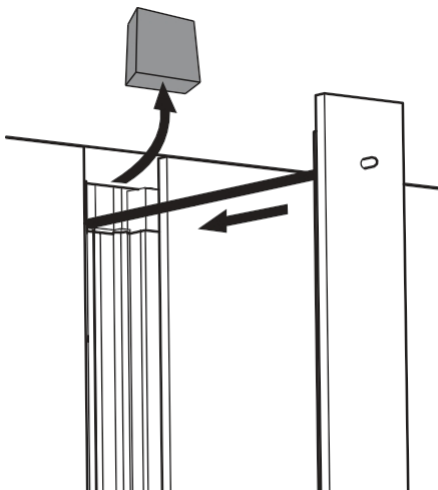
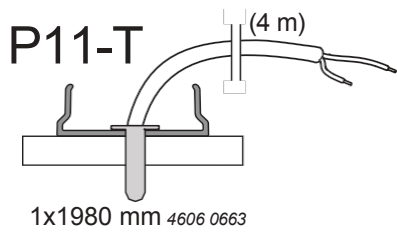
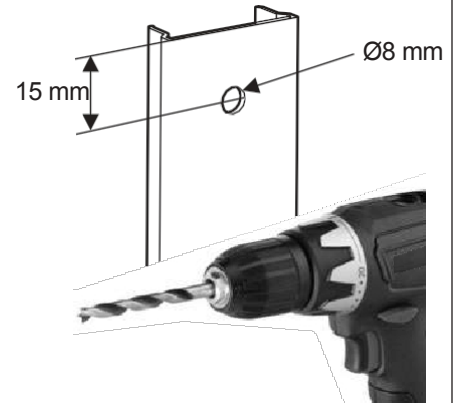
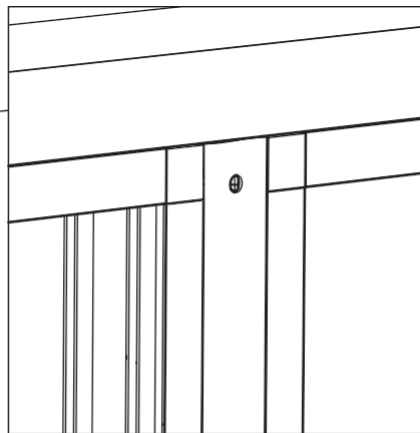
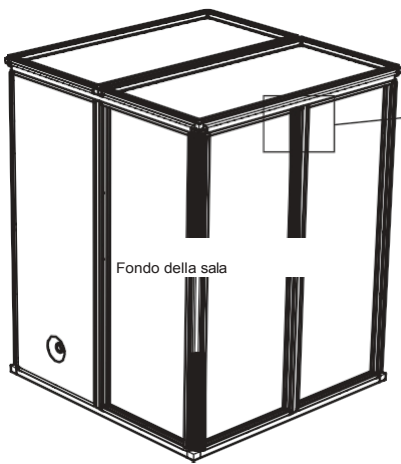
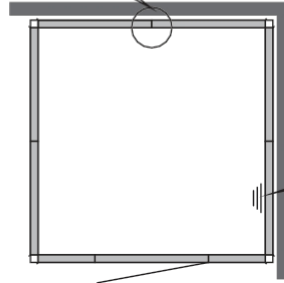
Upp
Up
Oben
Haut
Вверх
Do góry

Höger
Destra

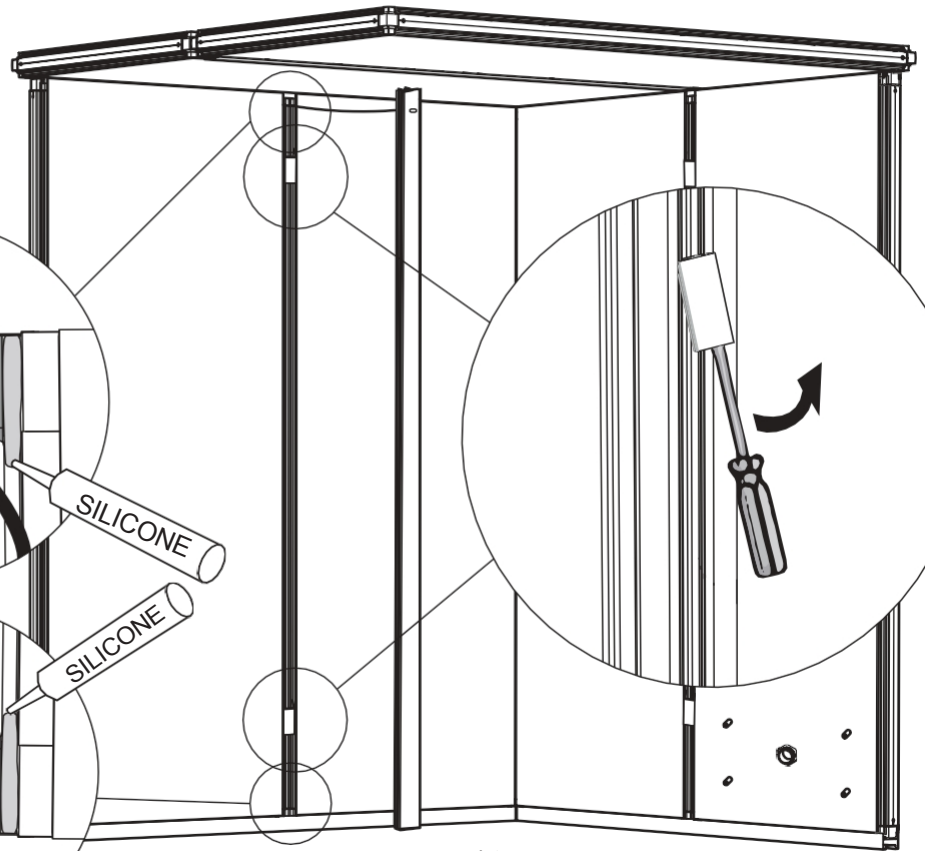
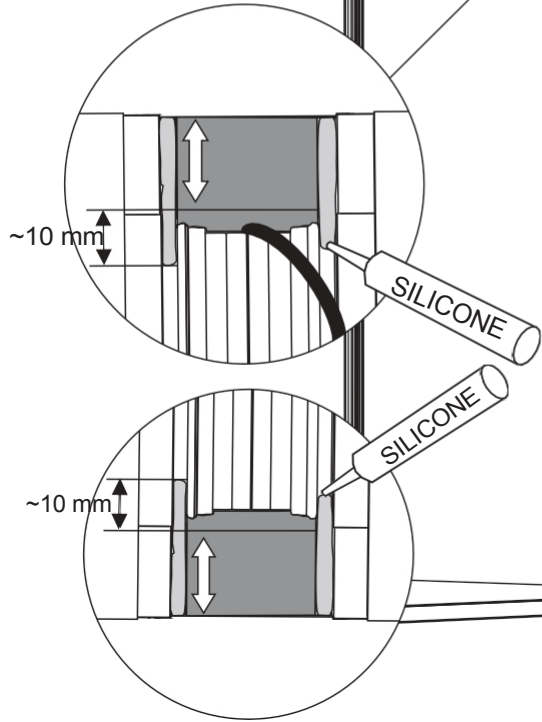
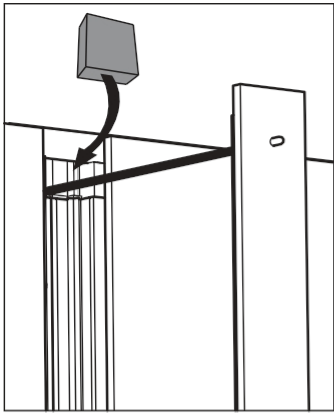


Posizionamento del termistore (sensore).

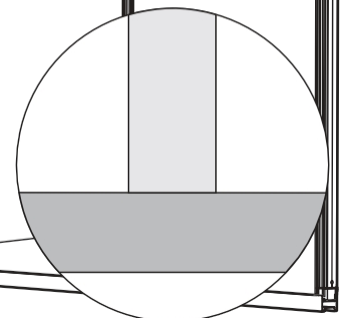
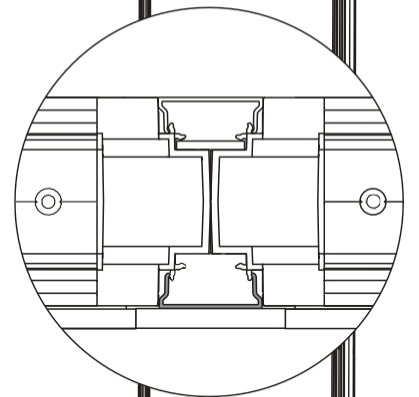
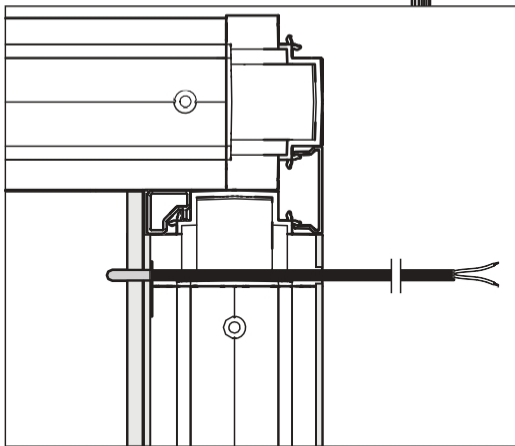
Sezione vapore



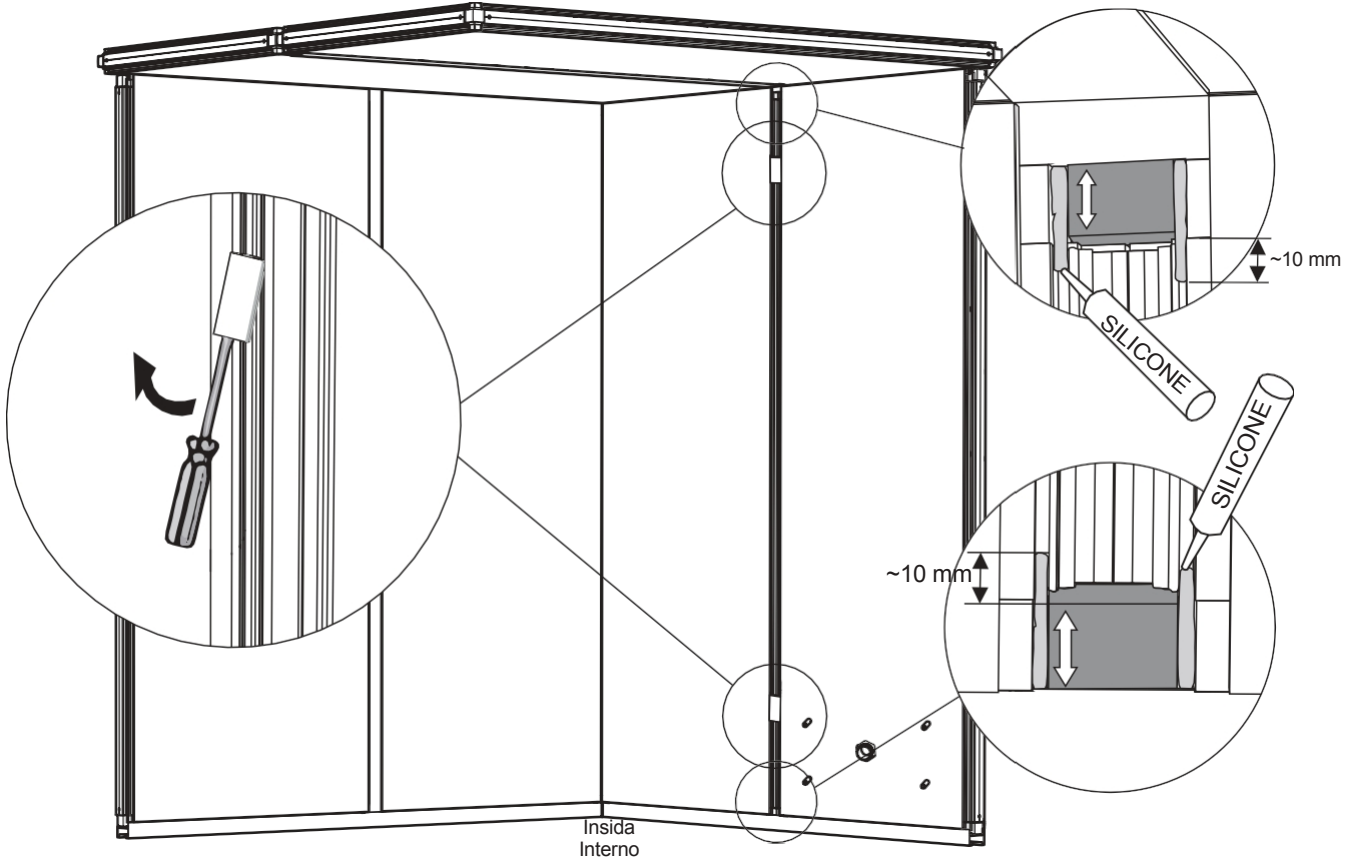
46



Intern
o



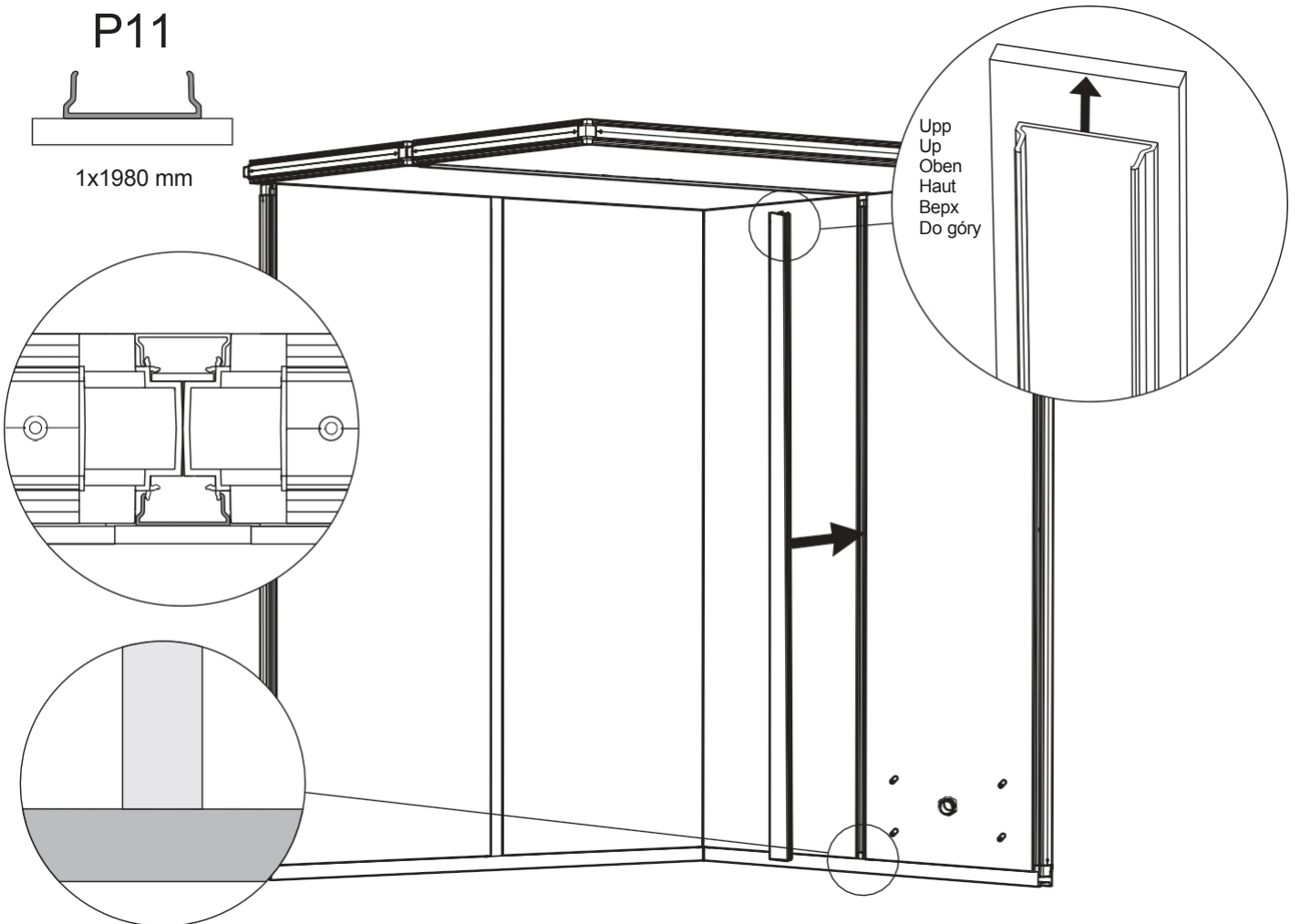
47



P11



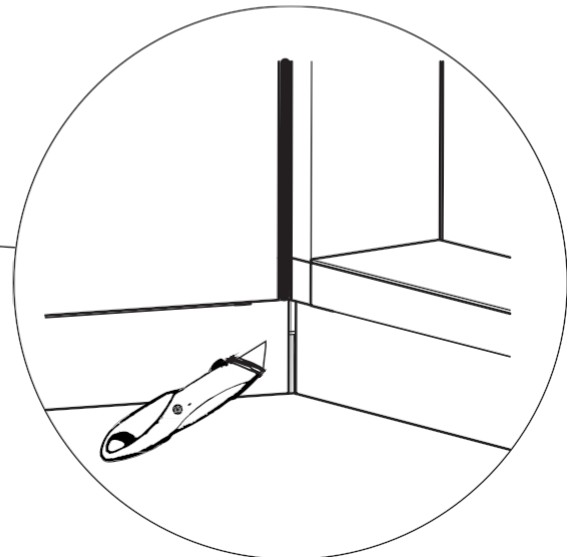
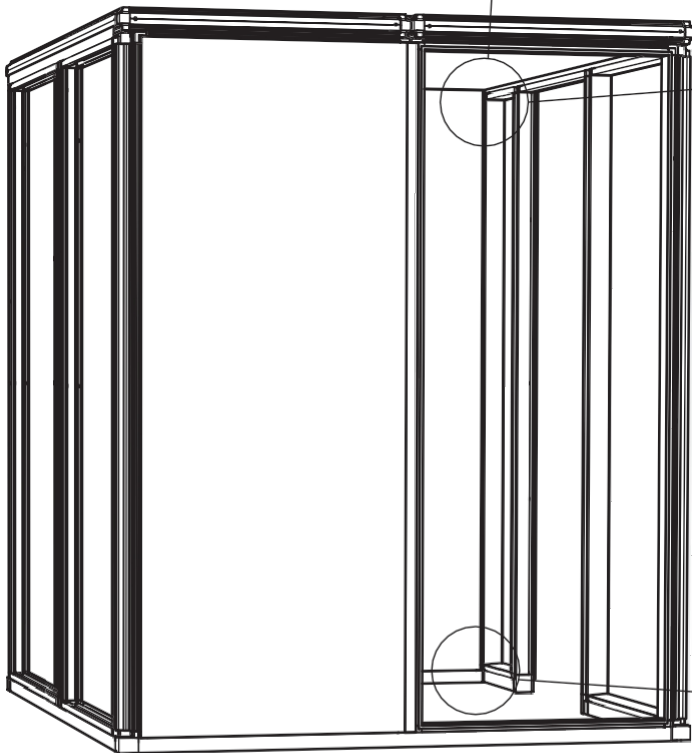
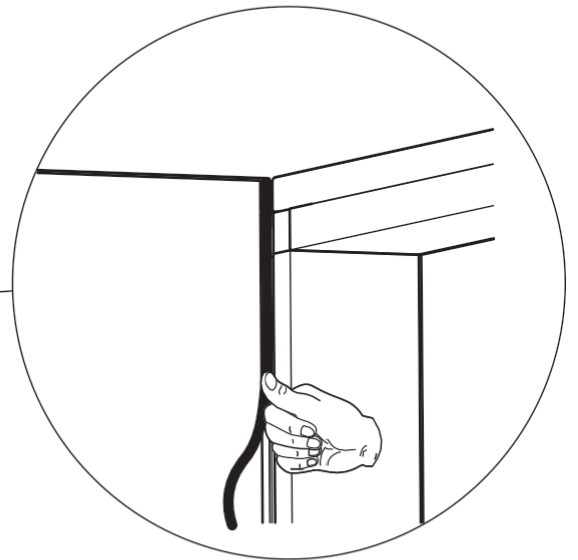
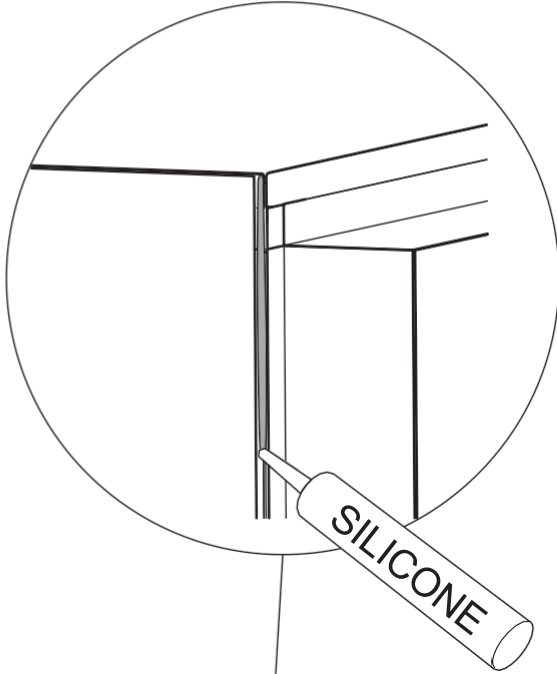
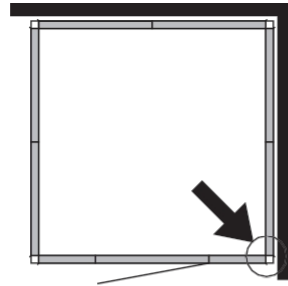
1x1980 mm



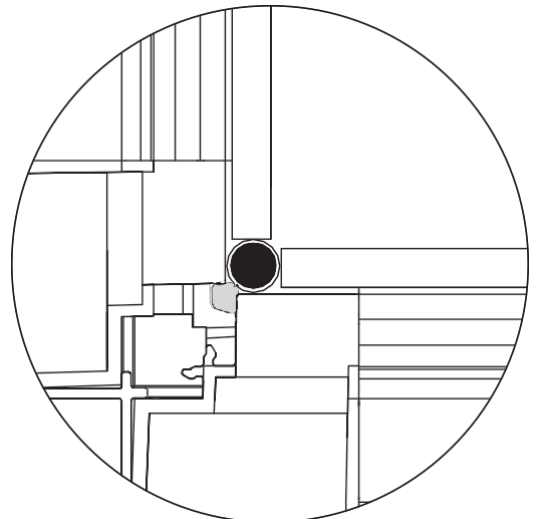
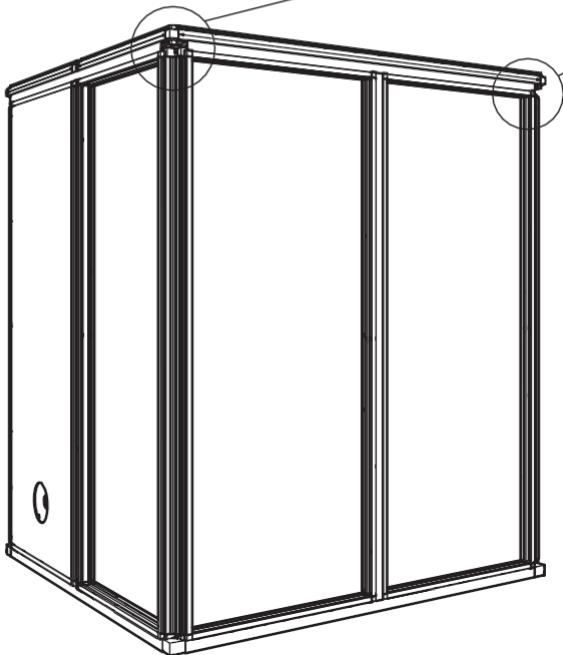
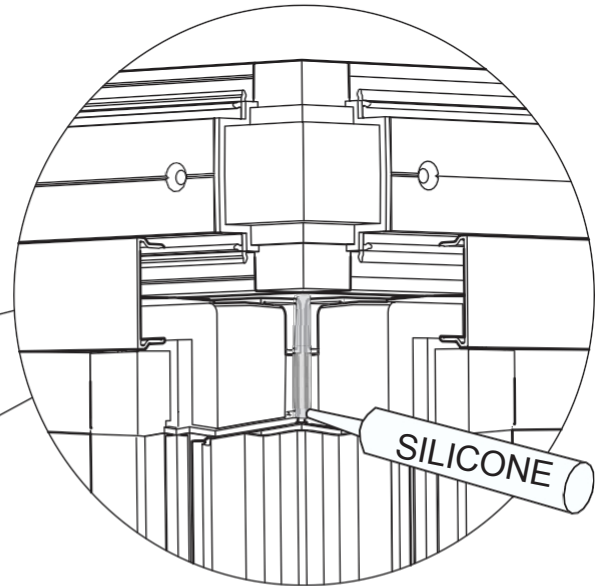
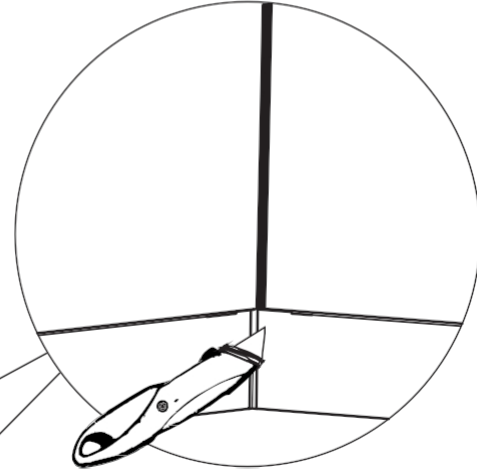
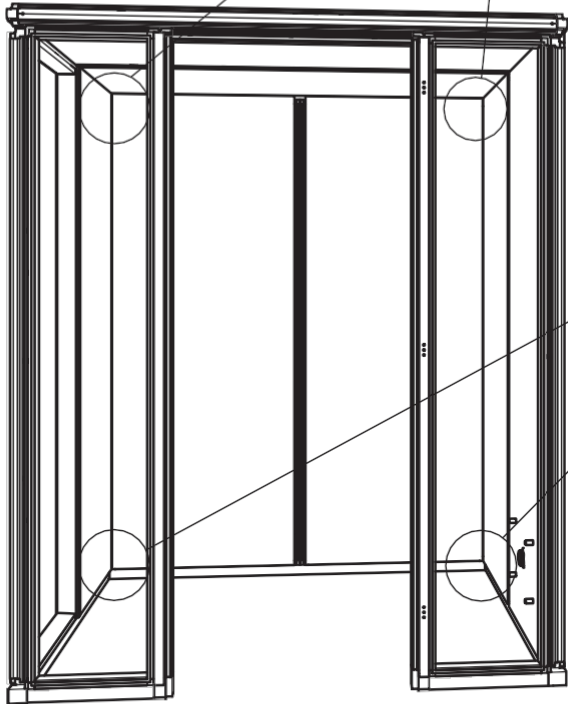
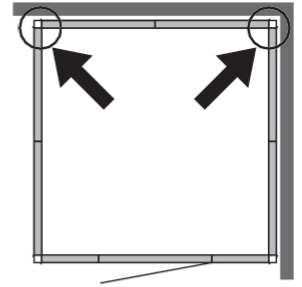
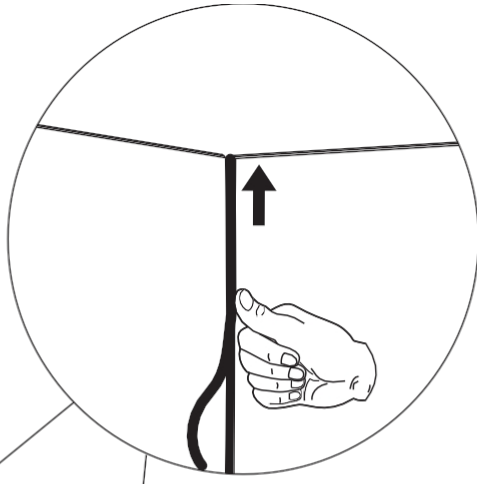
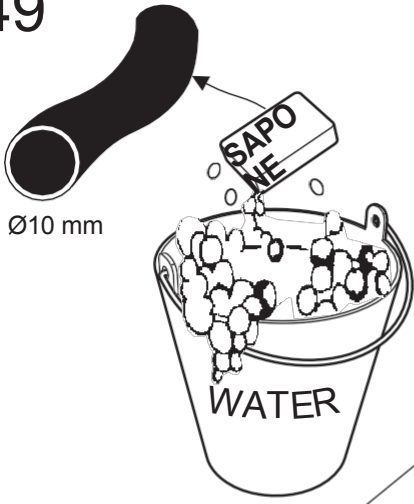
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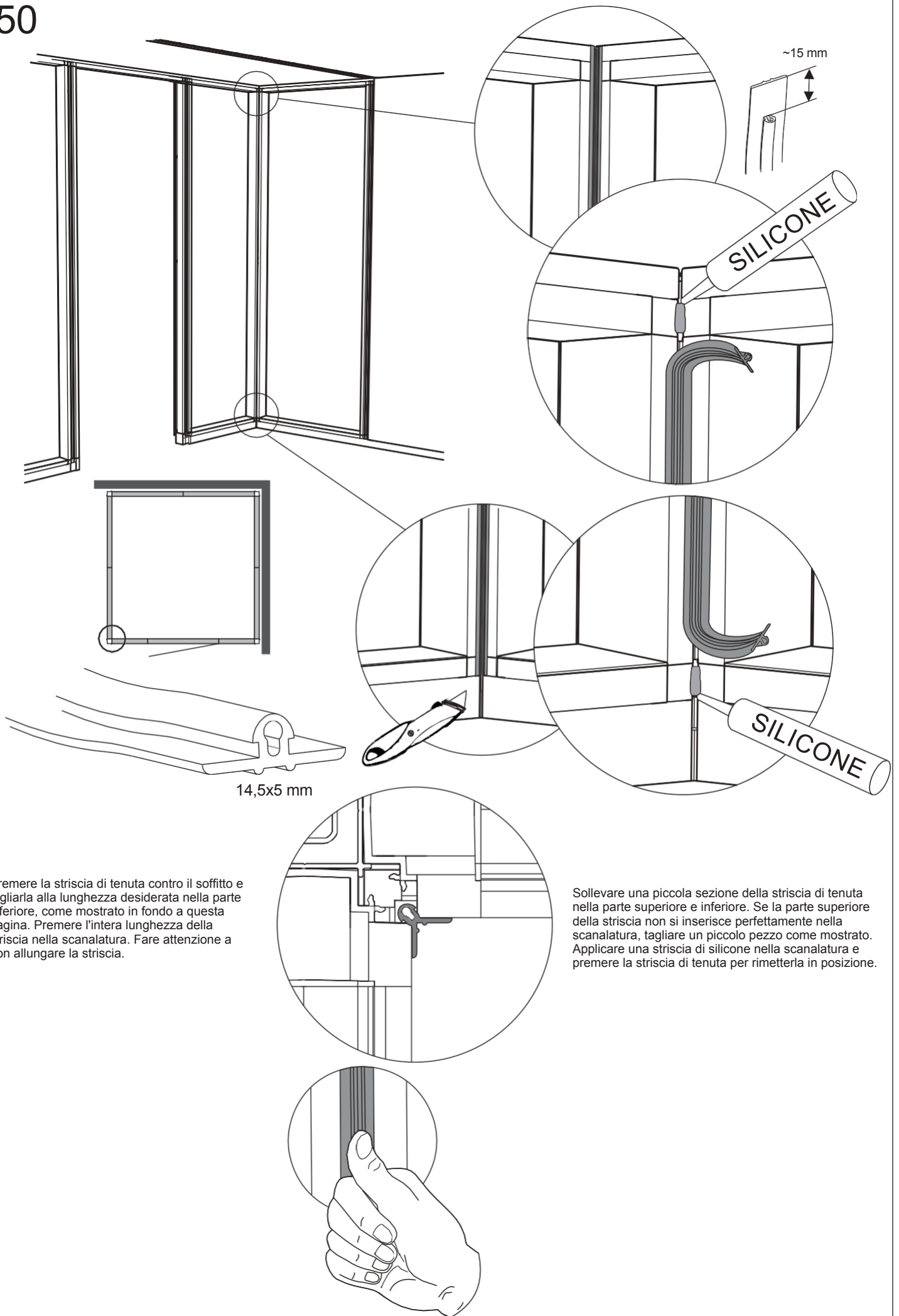
Ø10 mm



49



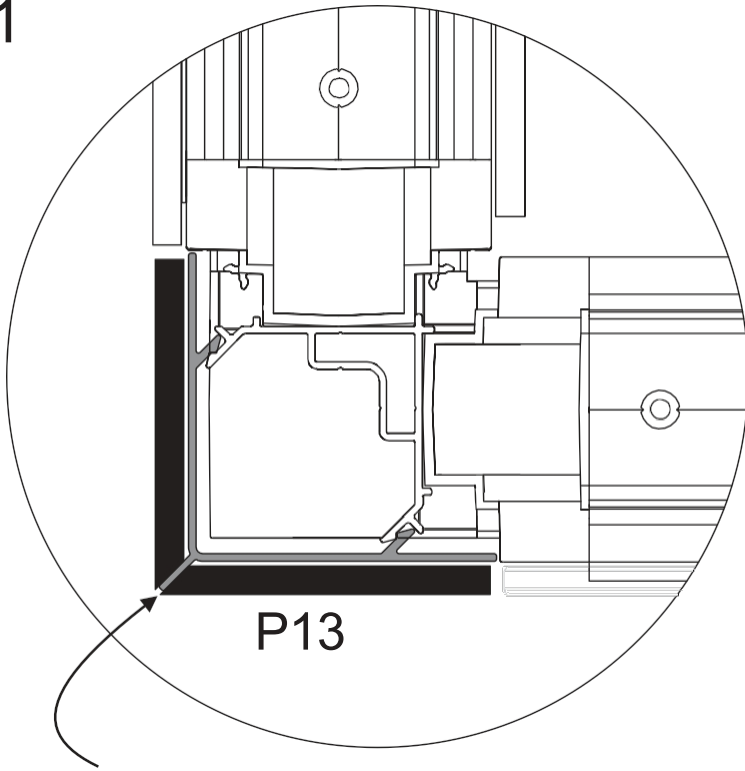
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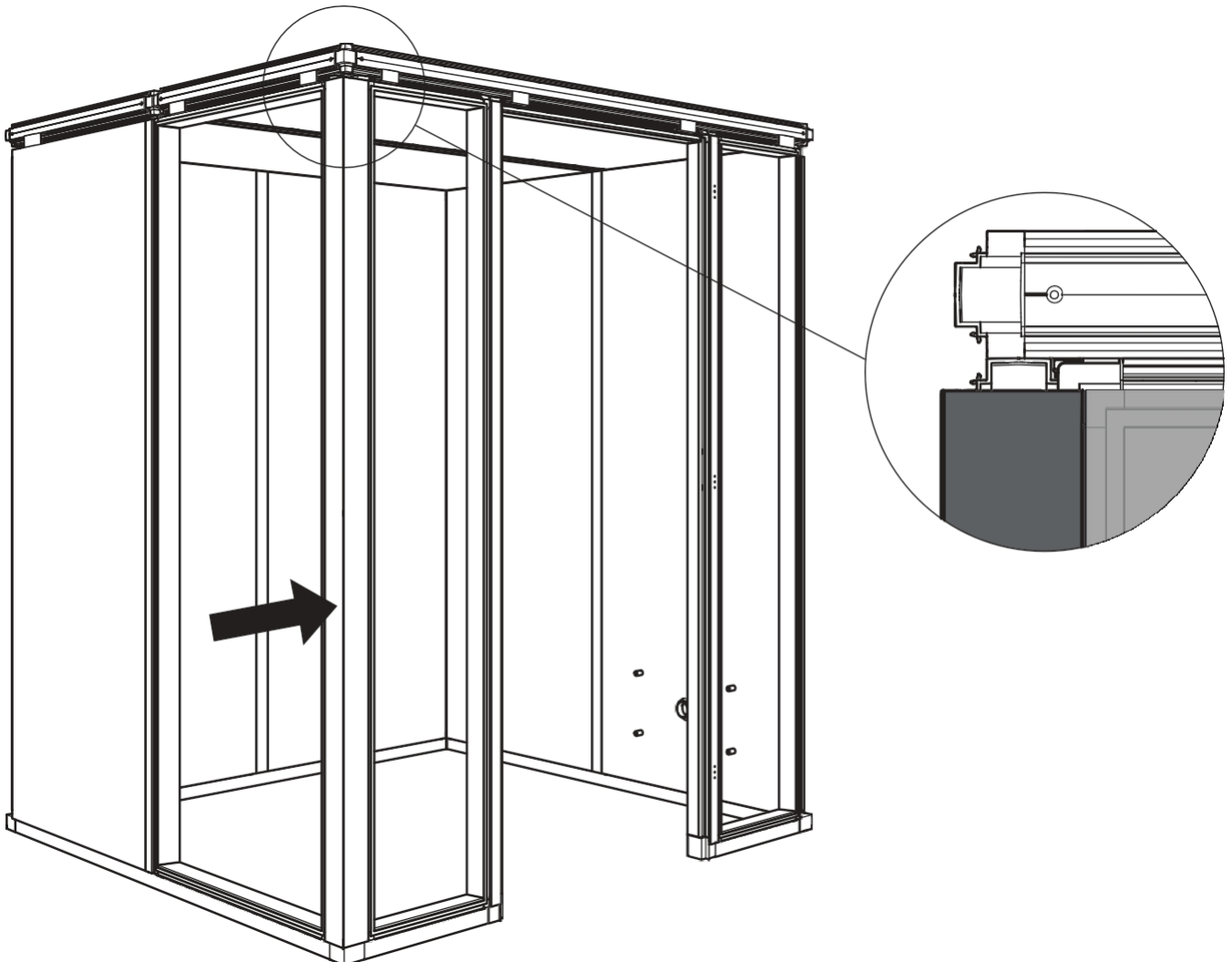
Premere la striscia di tenuta contro il soffitto e tagliarla alla lunghezza desiderata nella parte inferiore, come mostrato in fondo a questa pagina. Premere l'intera lunghezza della striscia nella scanalatura. Fare attenzione a non allungare la striscia.

Sollevare una piccola sezione della striscia di tenuta nella parte superiore e inferiore. Se la parte superiore della striscia non si inserisce perfettamente nella scanalatura, tagliare un piccolo pezzo come mostrato. Applicare una striscia di silicone nella scanalatura e premere la striscia di tenuta per rimetterla in posizione.

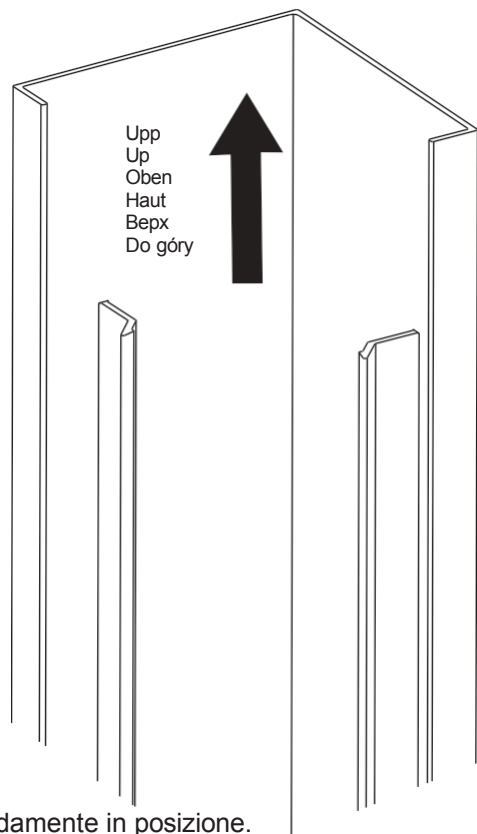
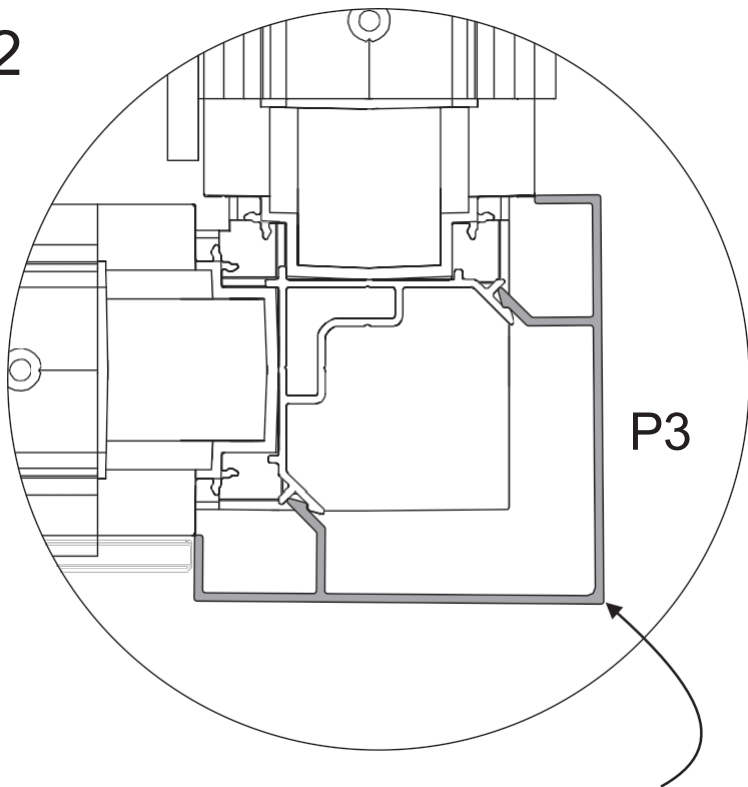
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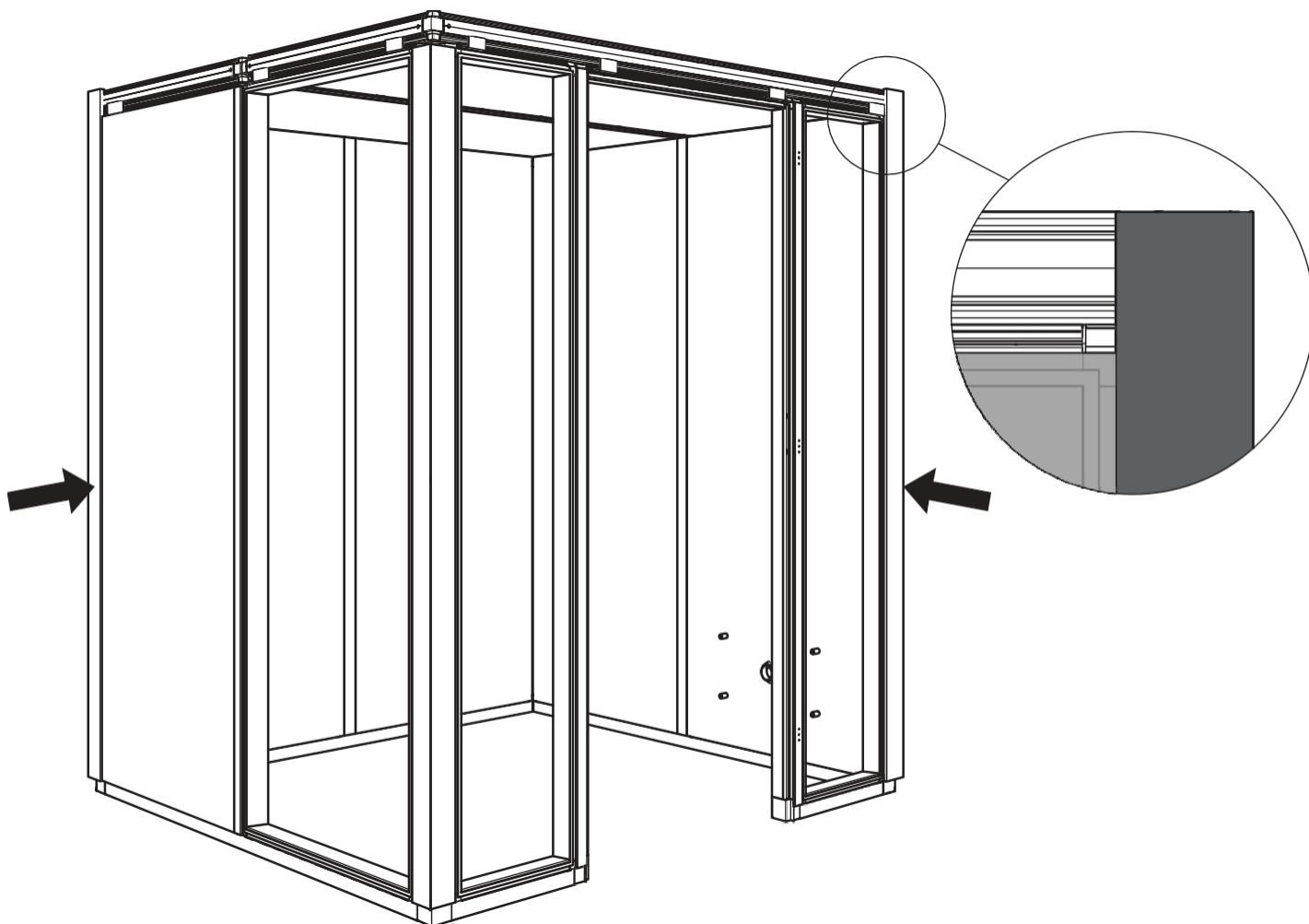
Picchiettare con la mano gli angoli dei profili angolari per fissarli saldamente in posizione.

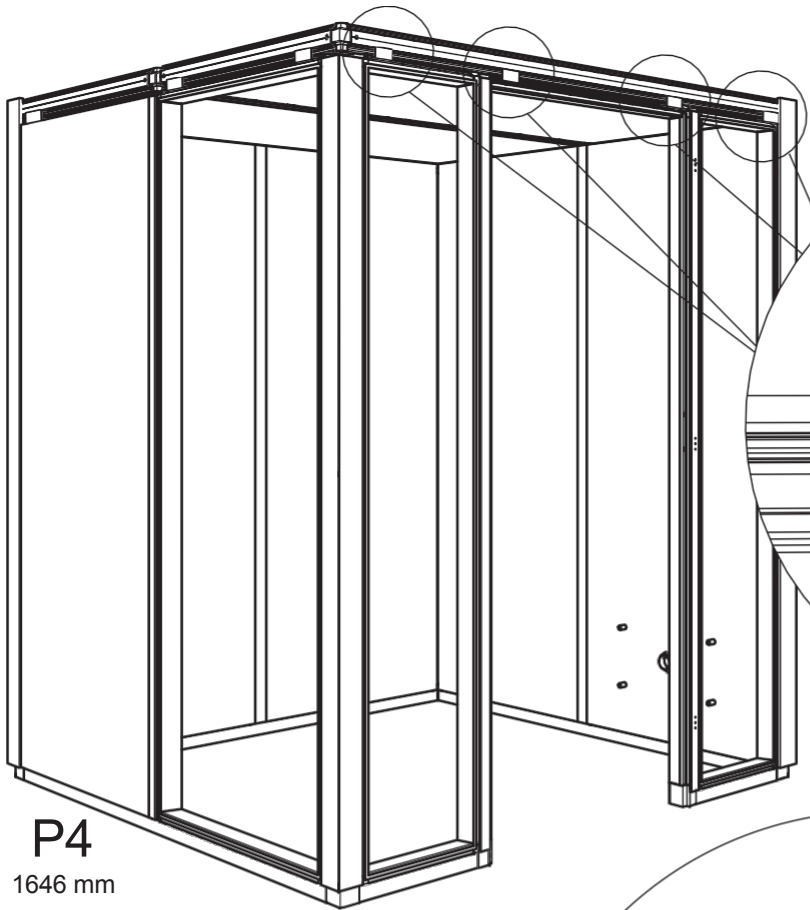


52



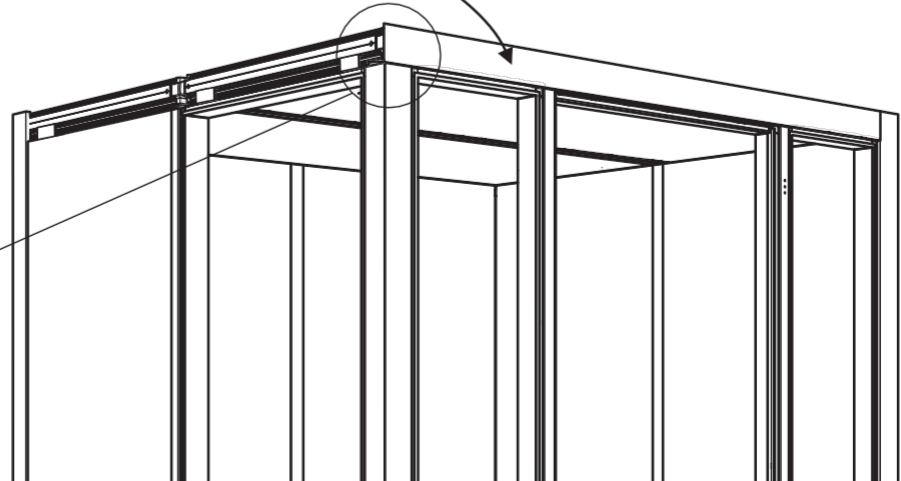
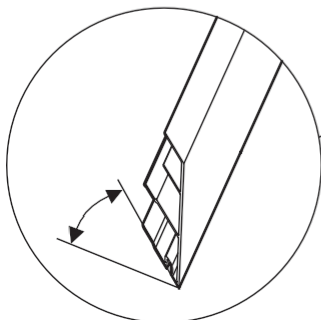
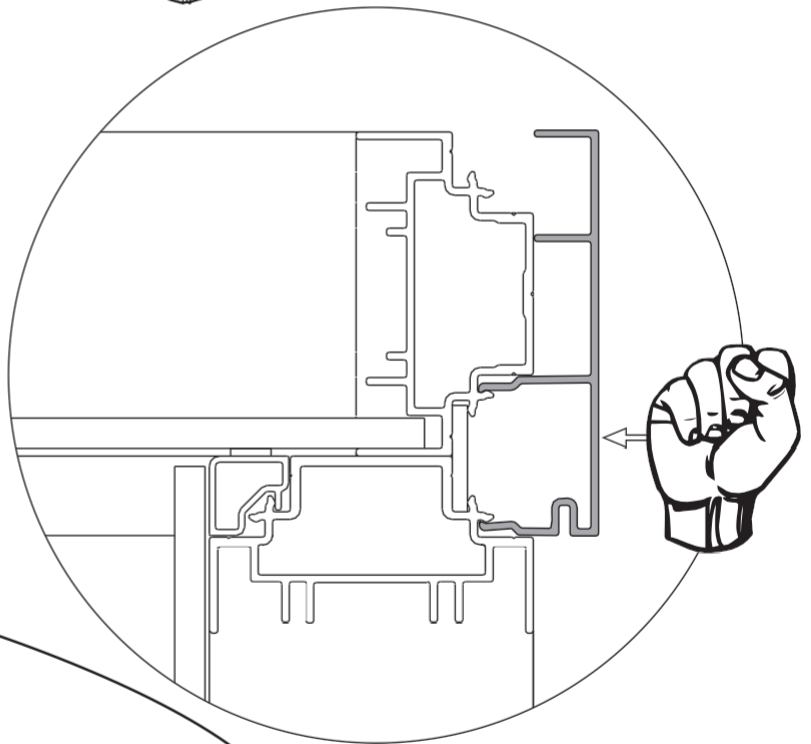
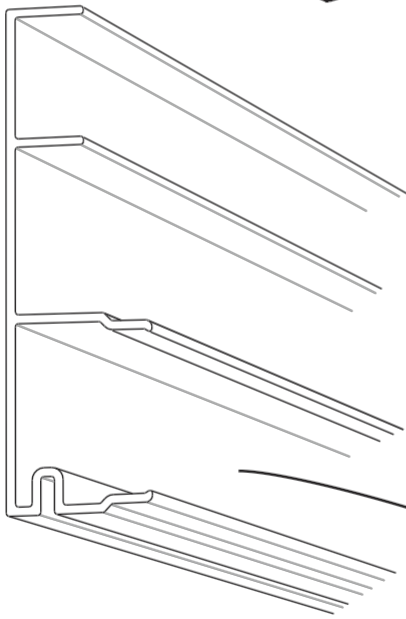
Picchiettare con la mano gli angoli dei profili angolari per fissarli saldamente in posizione.



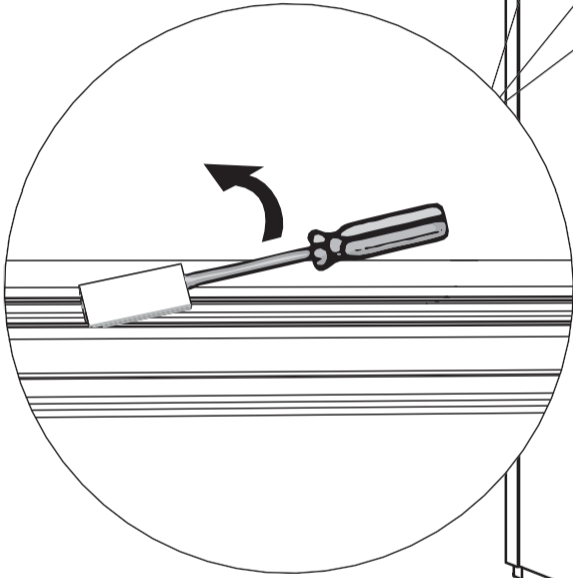
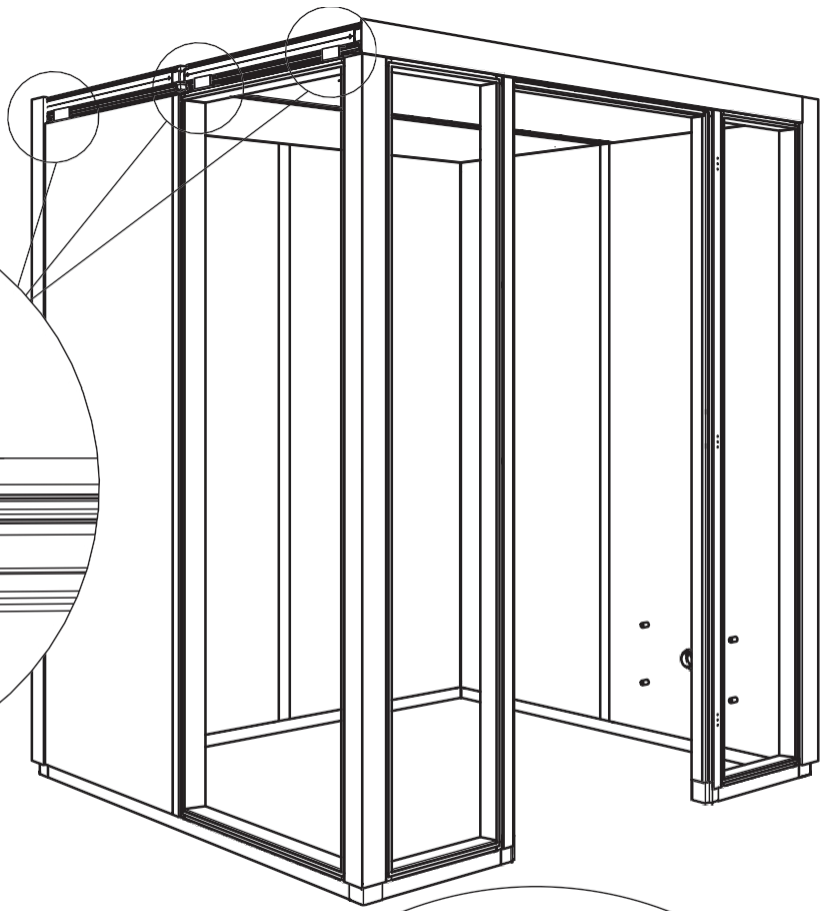


P4

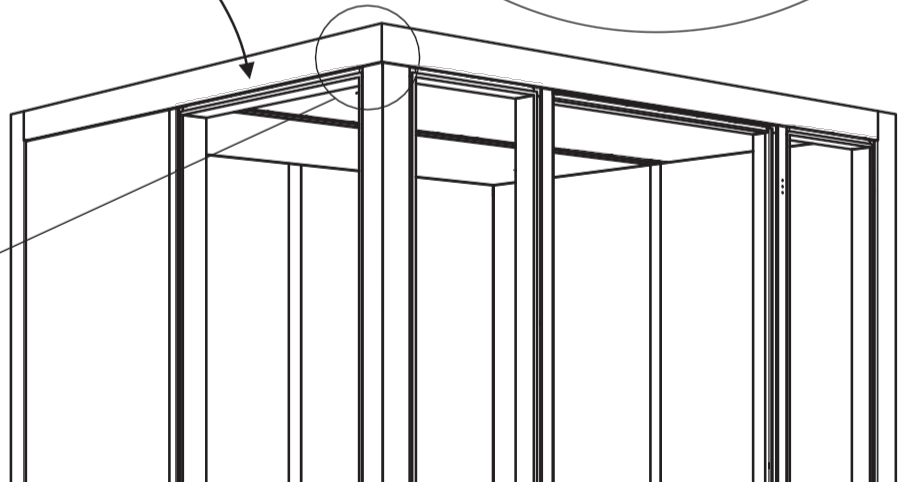
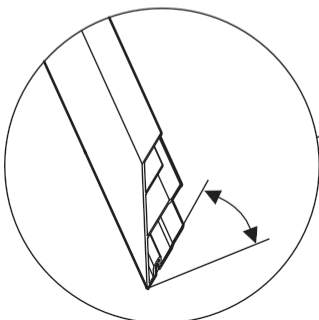
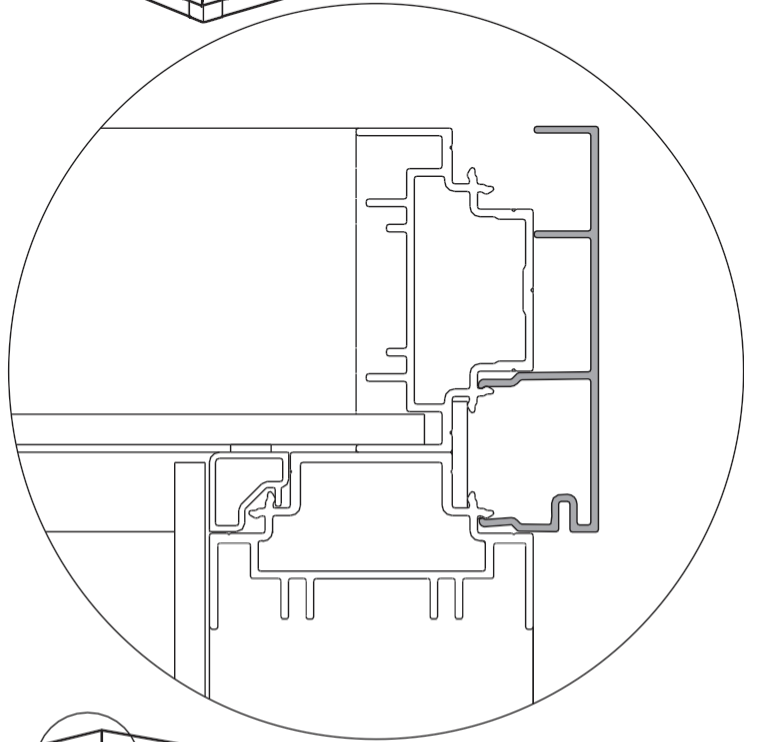
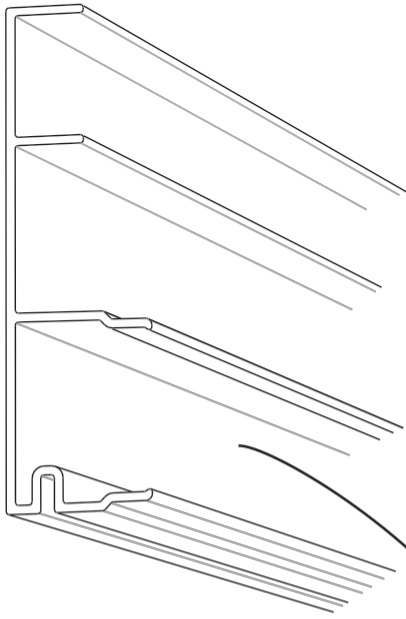
1646 mm

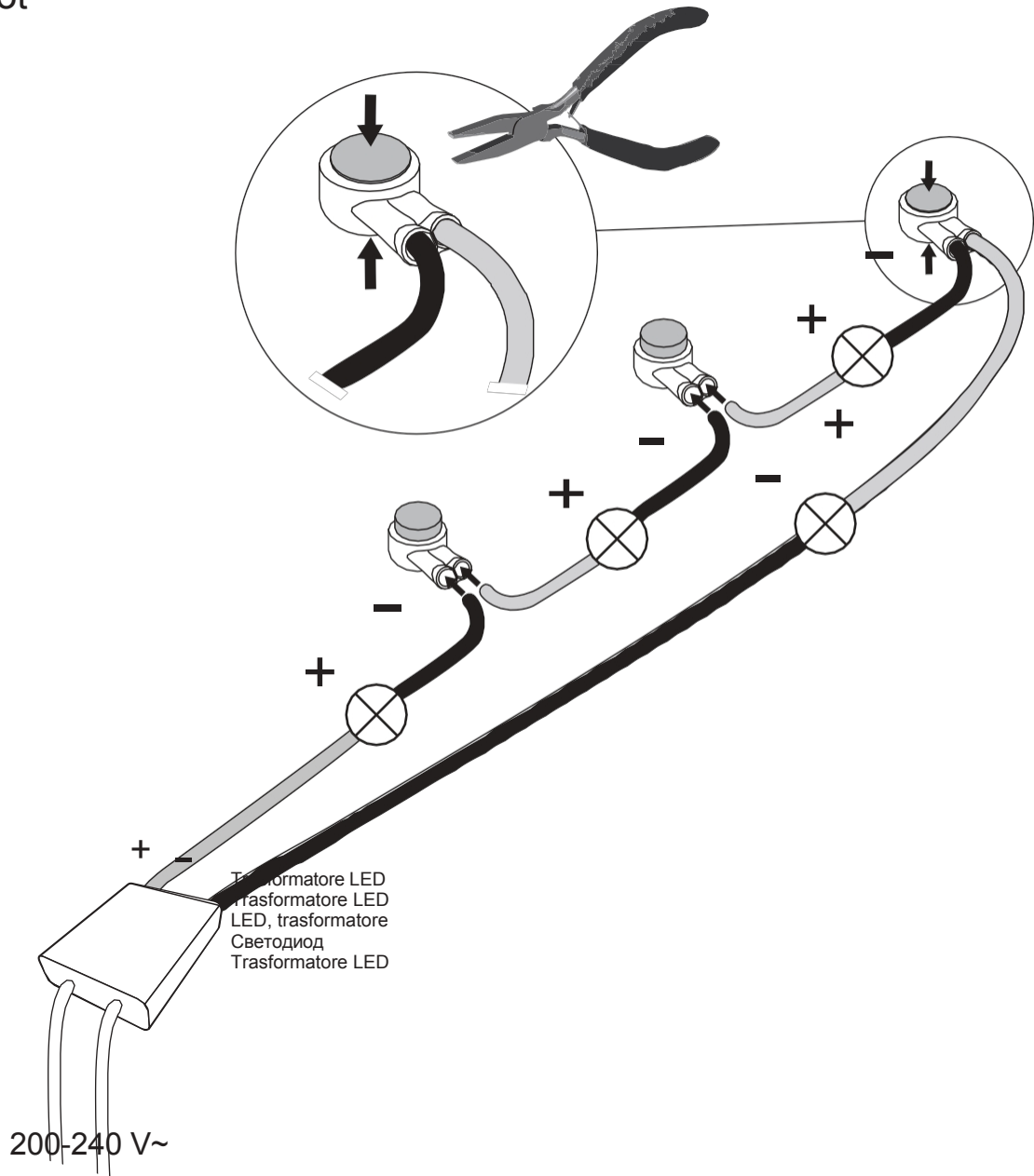


54



P4
1646 mm



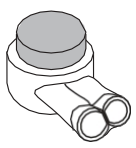




Trasformatore LED
 Transformator LED
 LED, transformator
 Светодиод
 Transformator LED

200-240 V~

Trasformatore LED
 Transformator LED
 LED, transformator
 Светодиод
 Transformator LED

 <p>Faretti Faretti Прожекторы Punkty oświetleniowe</p>	 	<p>+</p> <p>Röd Rosso Rot Rouge Красный Czerwony</p>	<p>-</p> <p>Svart Nero Schwarz Noir Чёрный Czarny</p>
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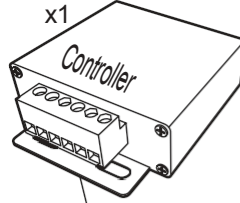


56

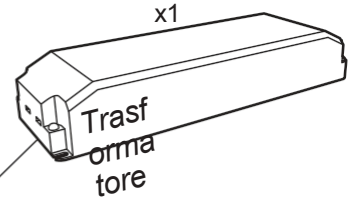
x1



x1

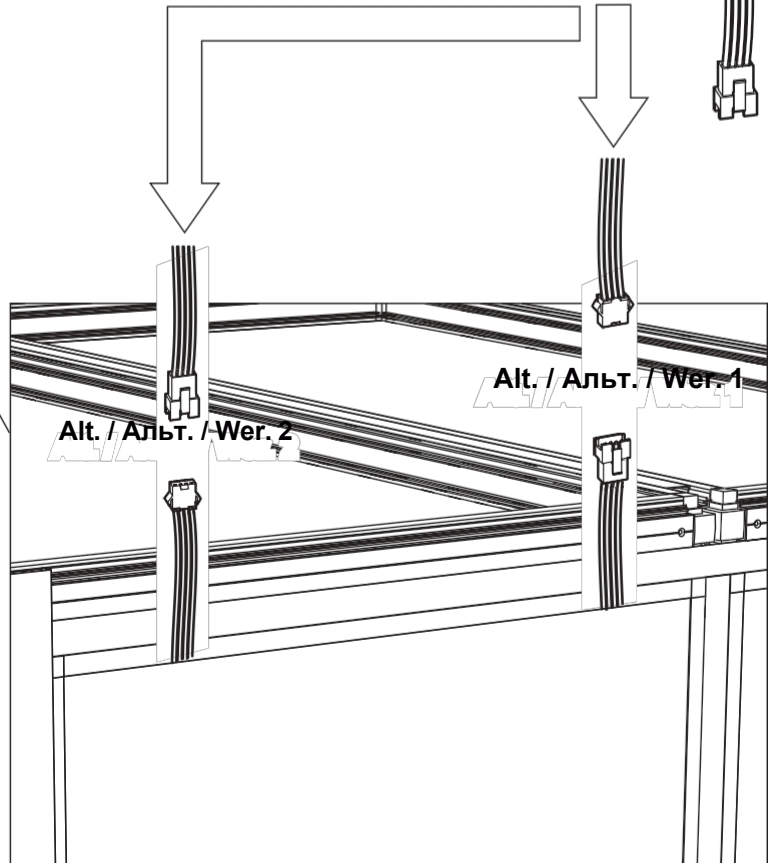
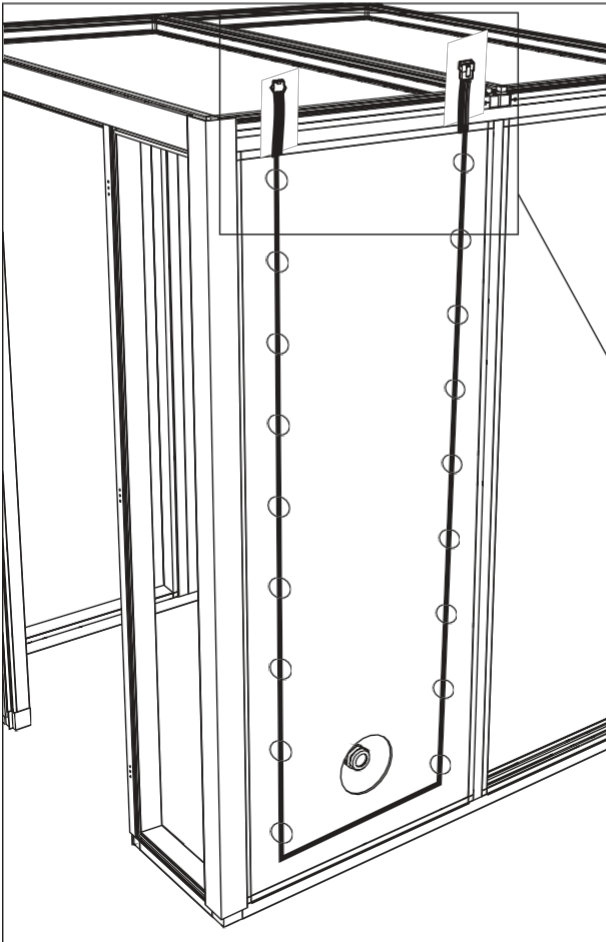
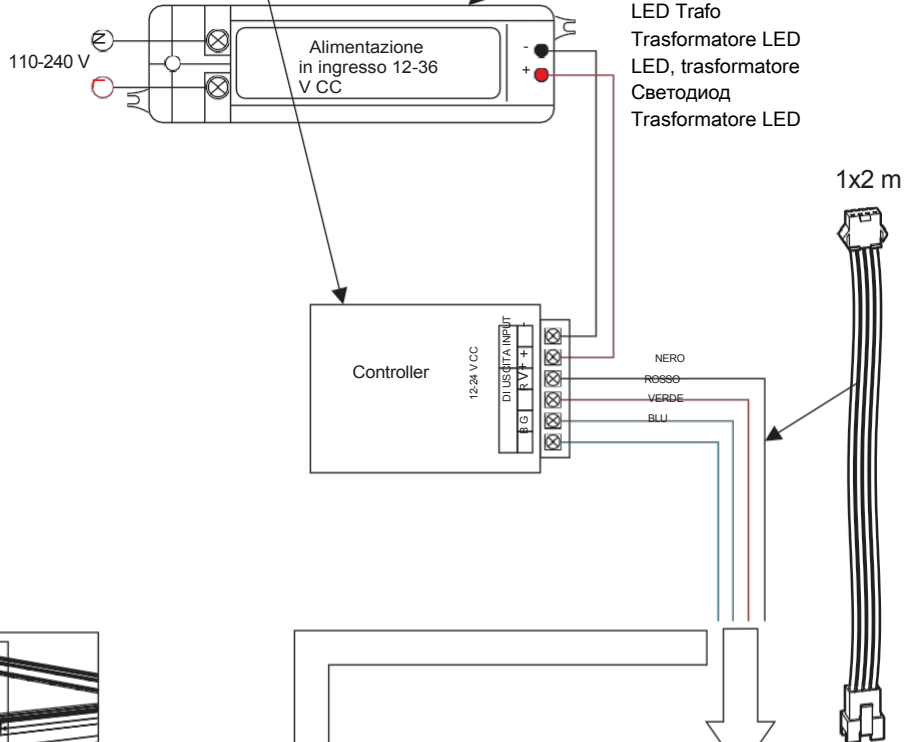
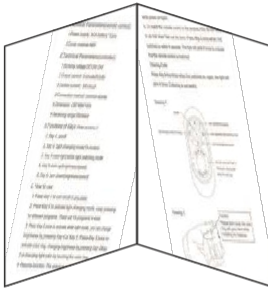


x1

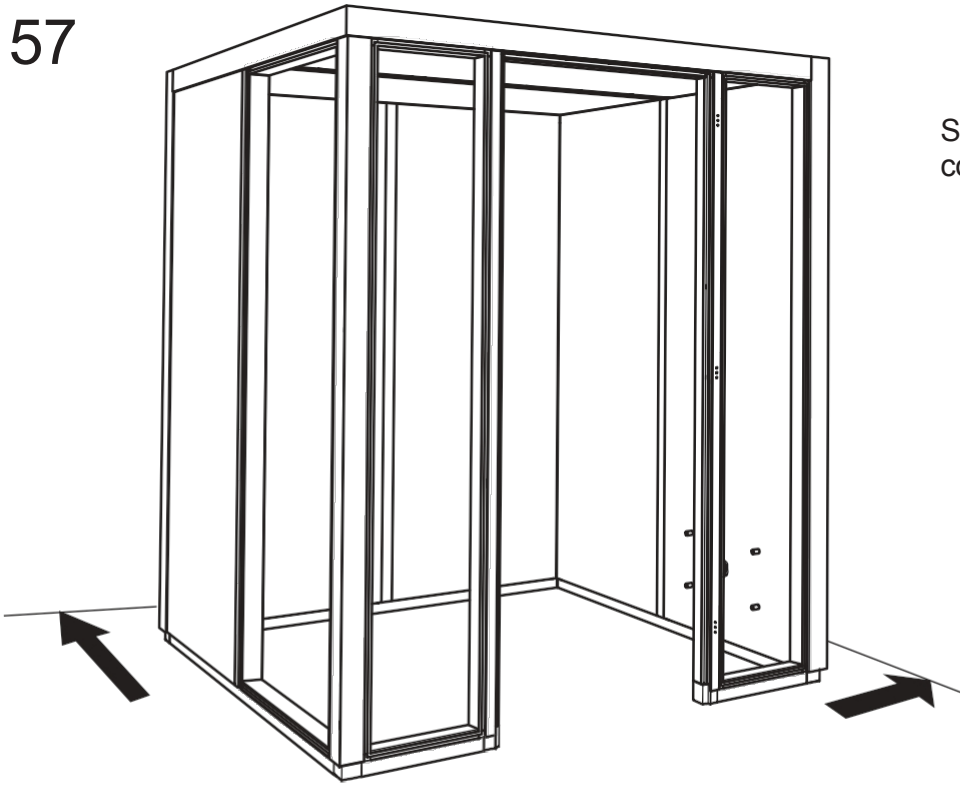


Vedere le istruzioni fornite con il telecomando LED.

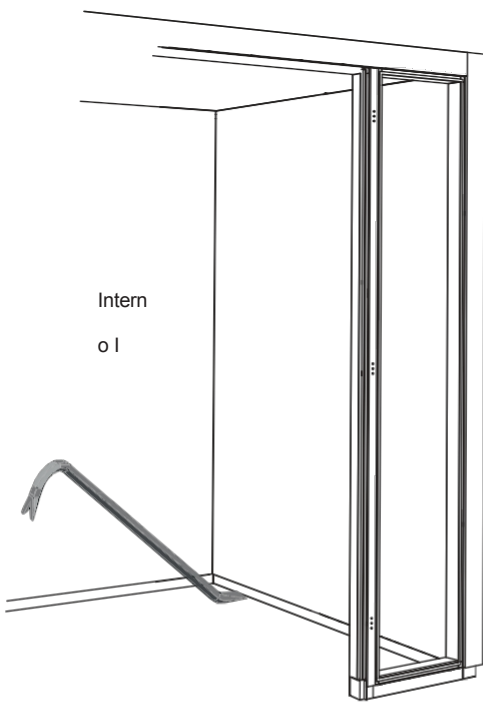
LED.



57



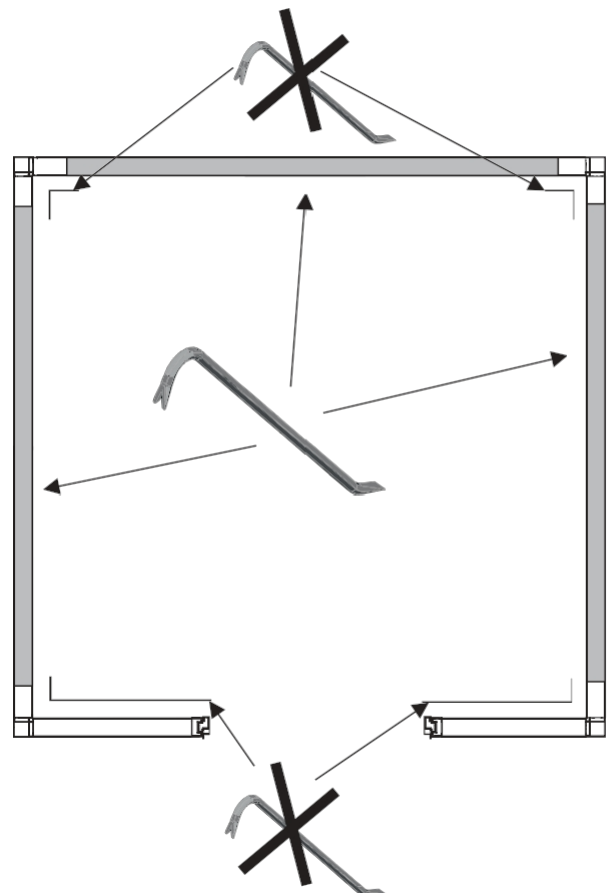
Sposta il mobile nella posizione corretta.

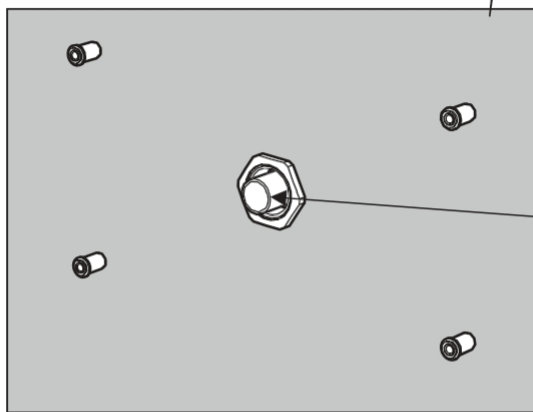
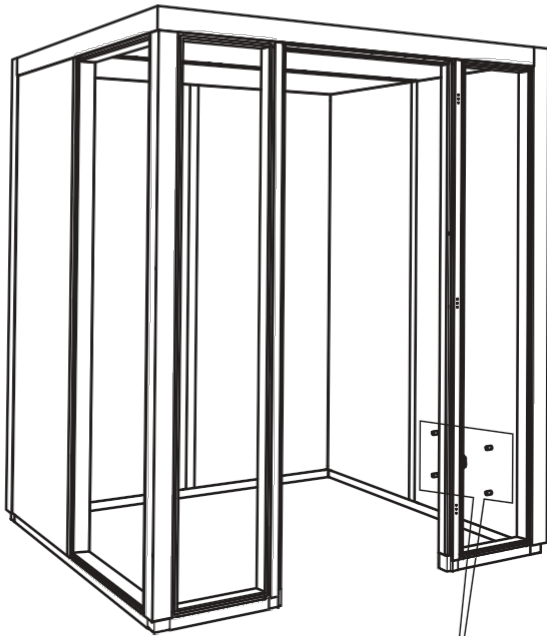
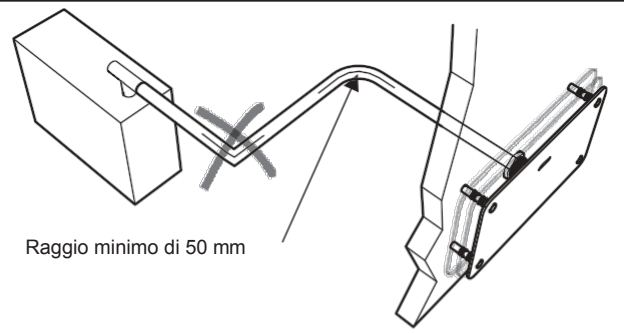


Intern
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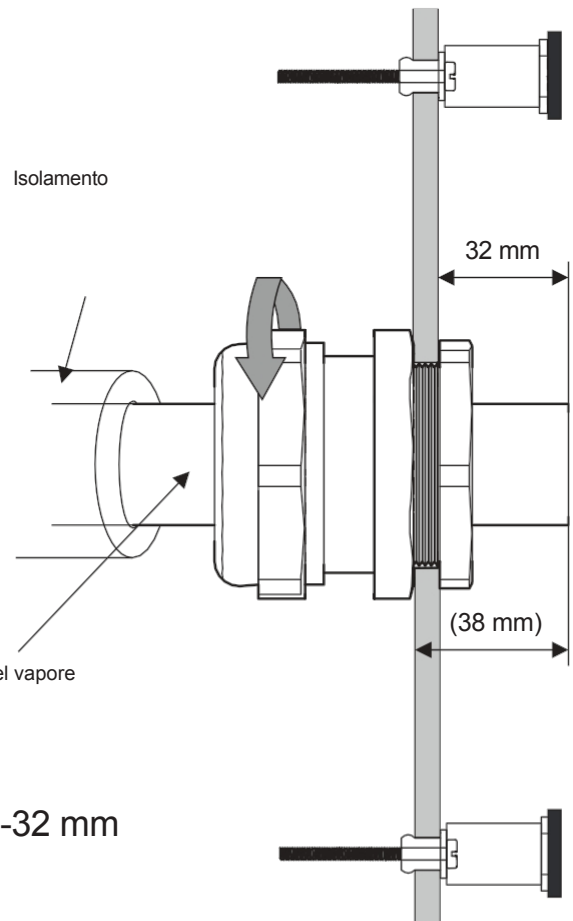
OK!



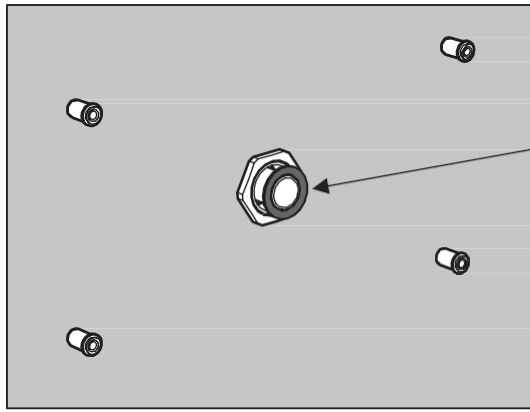


Tubo del vapore

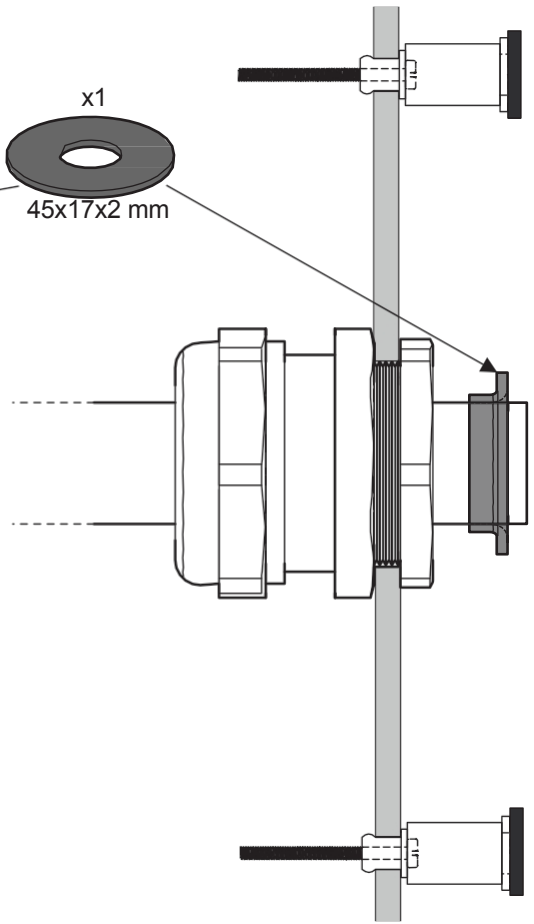
Ø28-32 mm



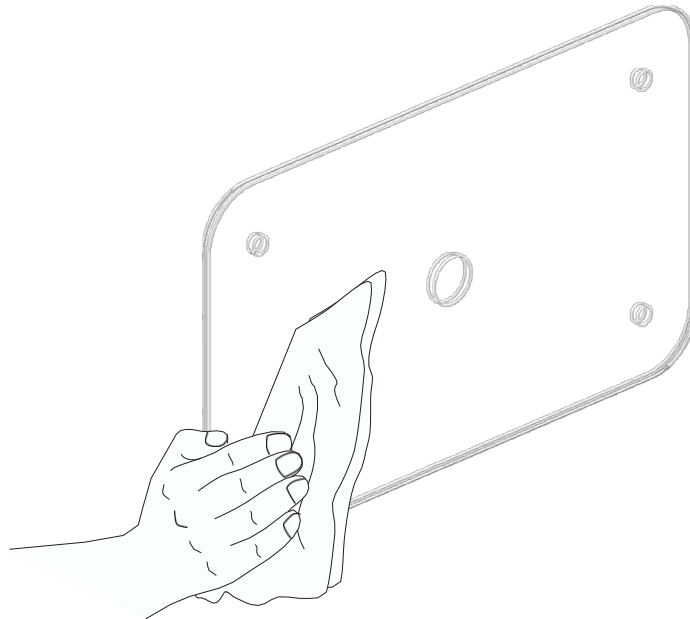
59



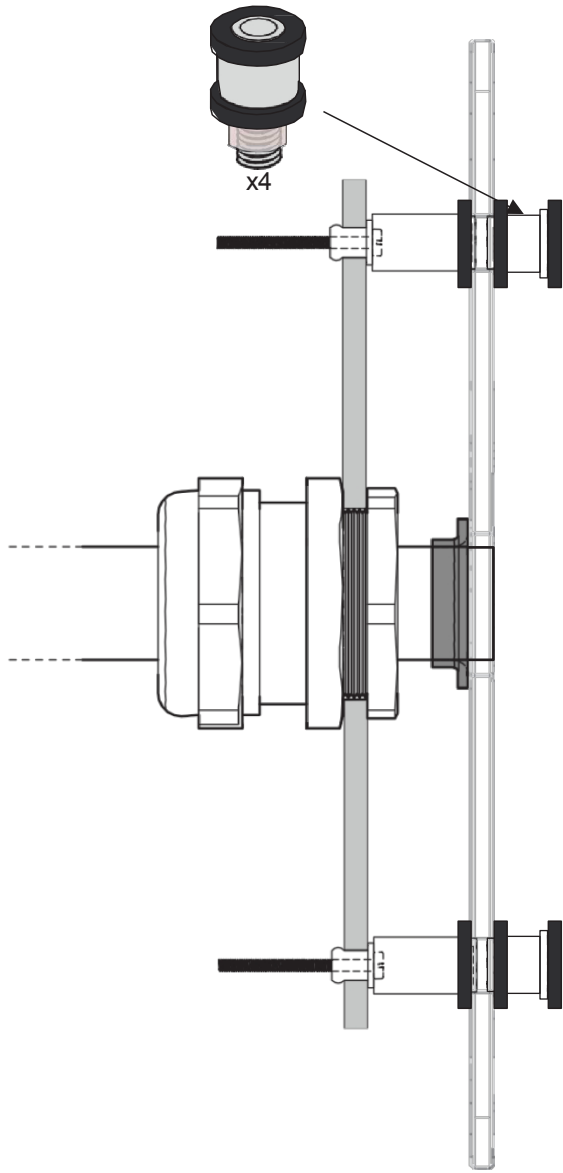
x1
45x17x2 mm



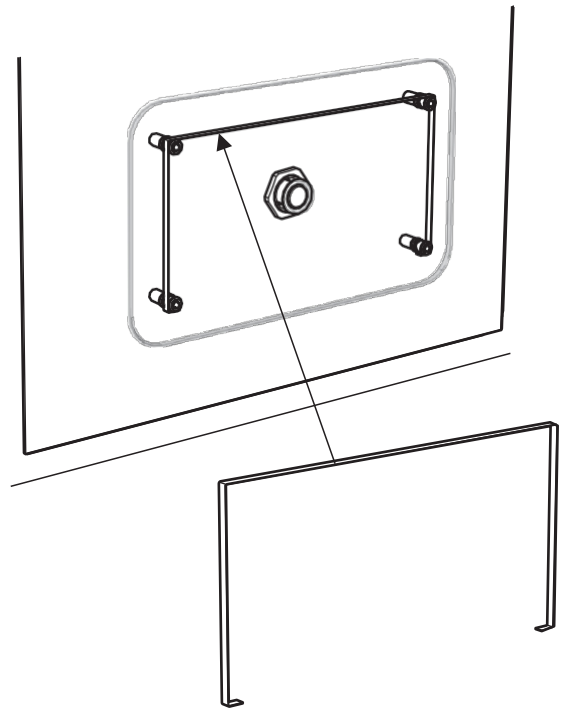
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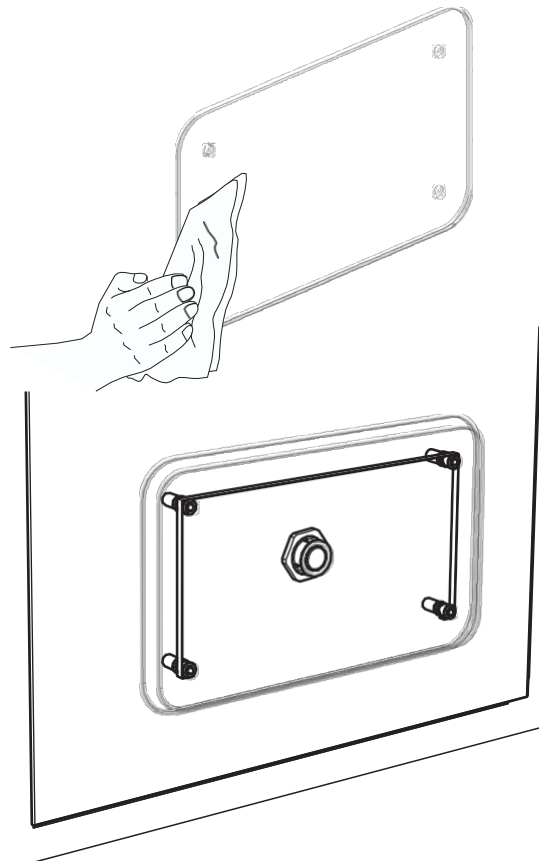
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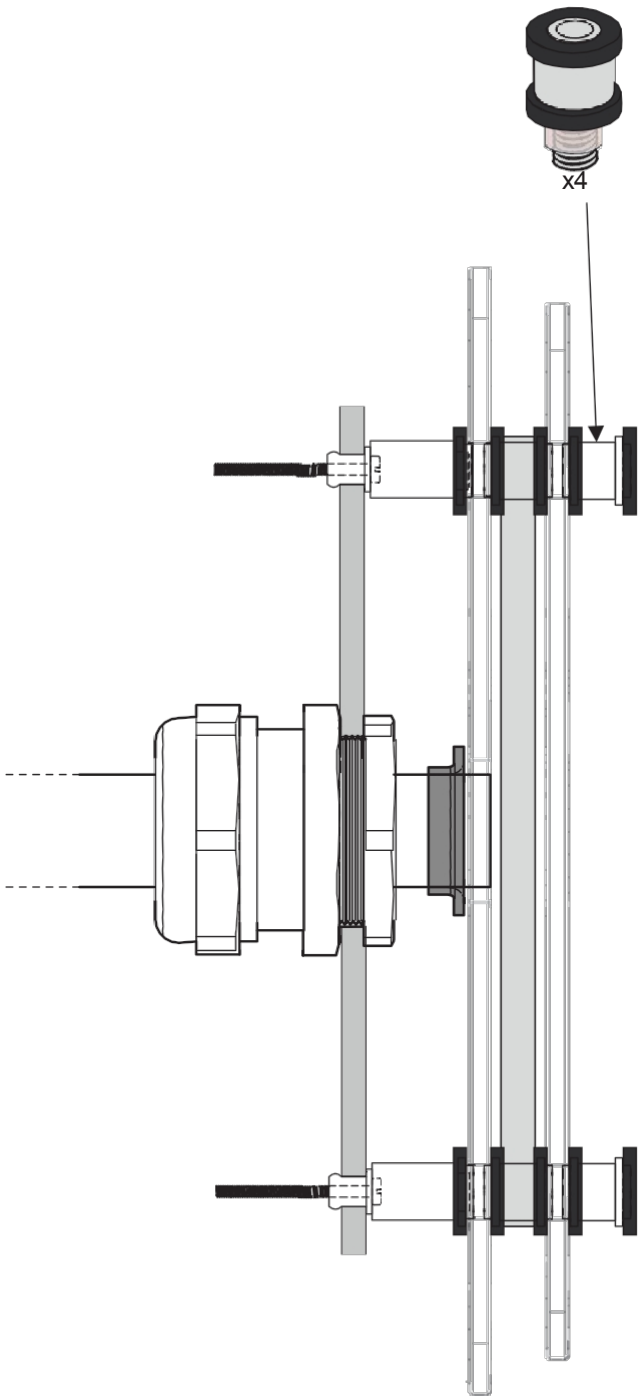
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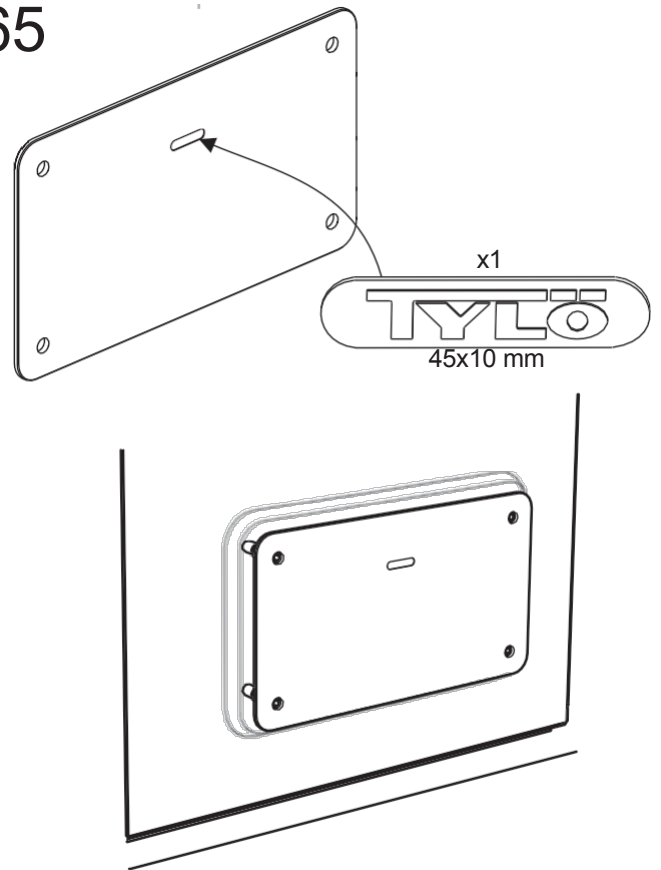
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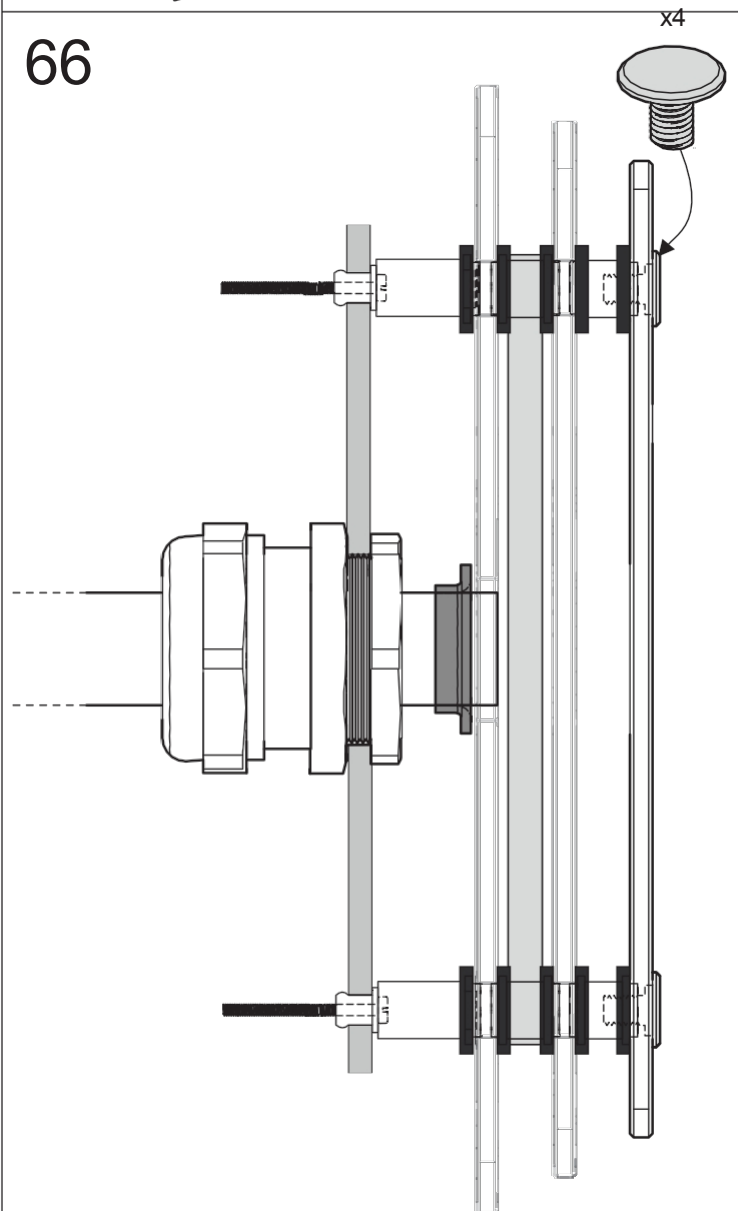
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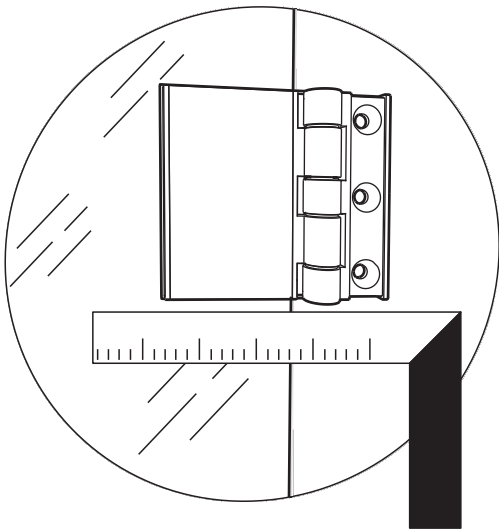
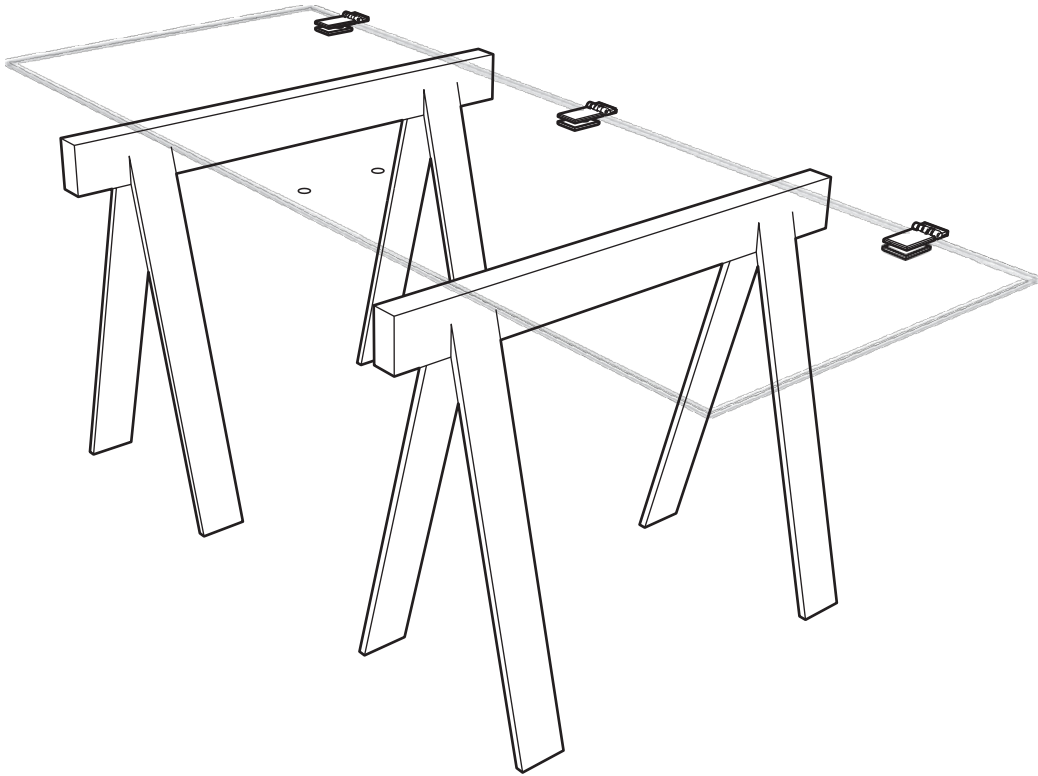


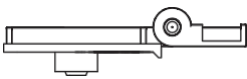
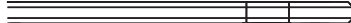

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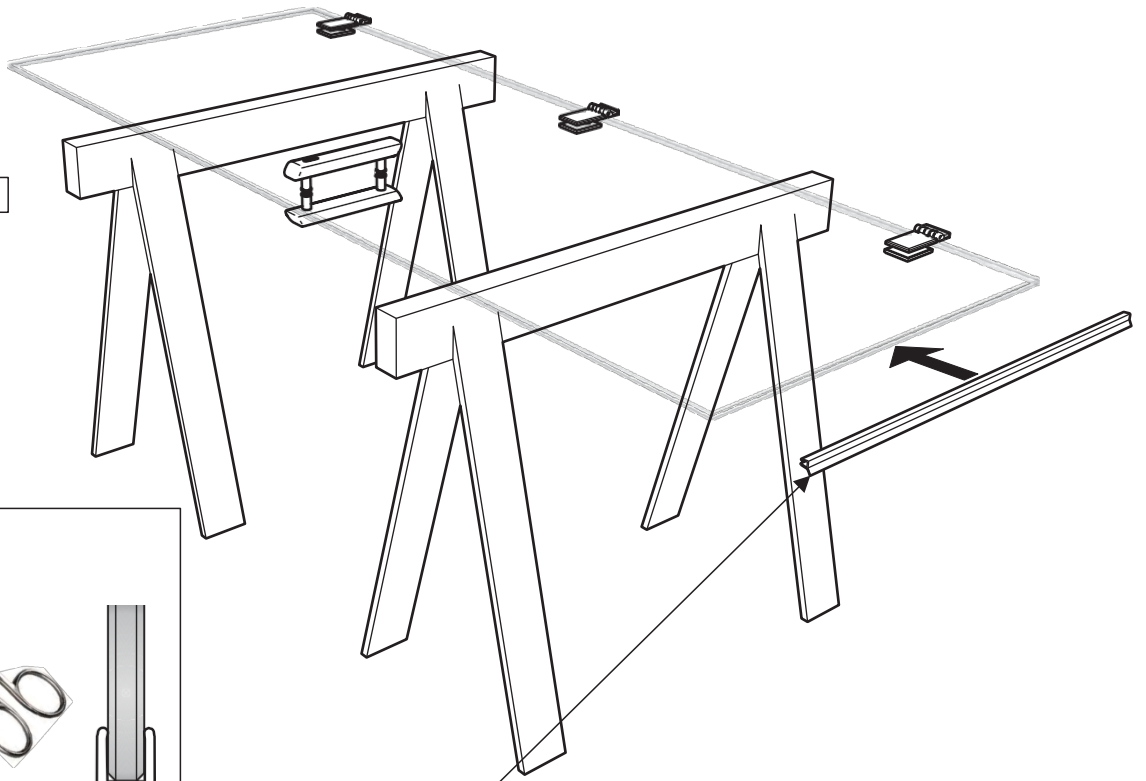


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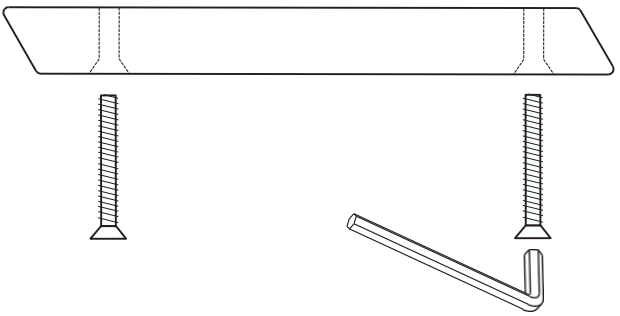
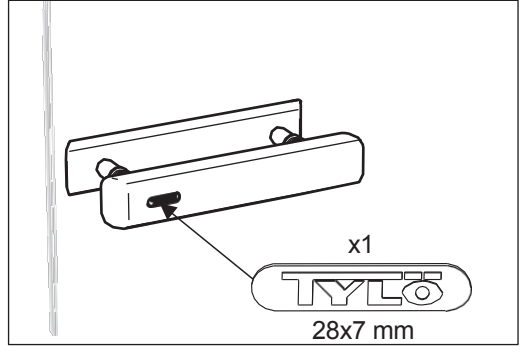
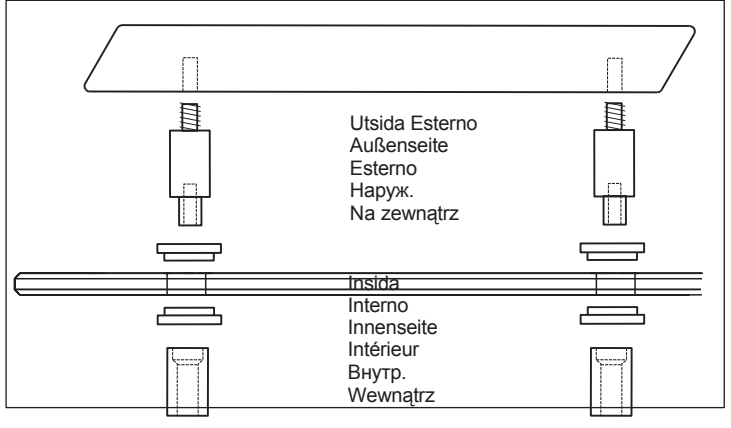
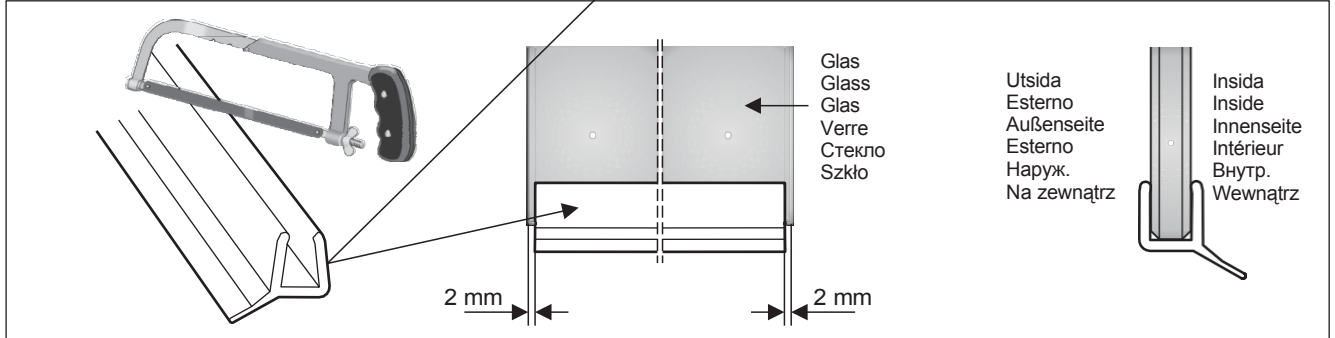
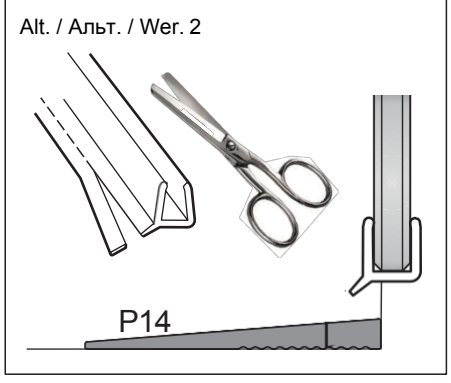
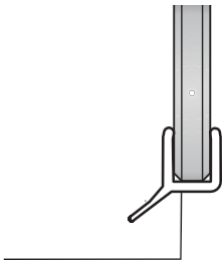




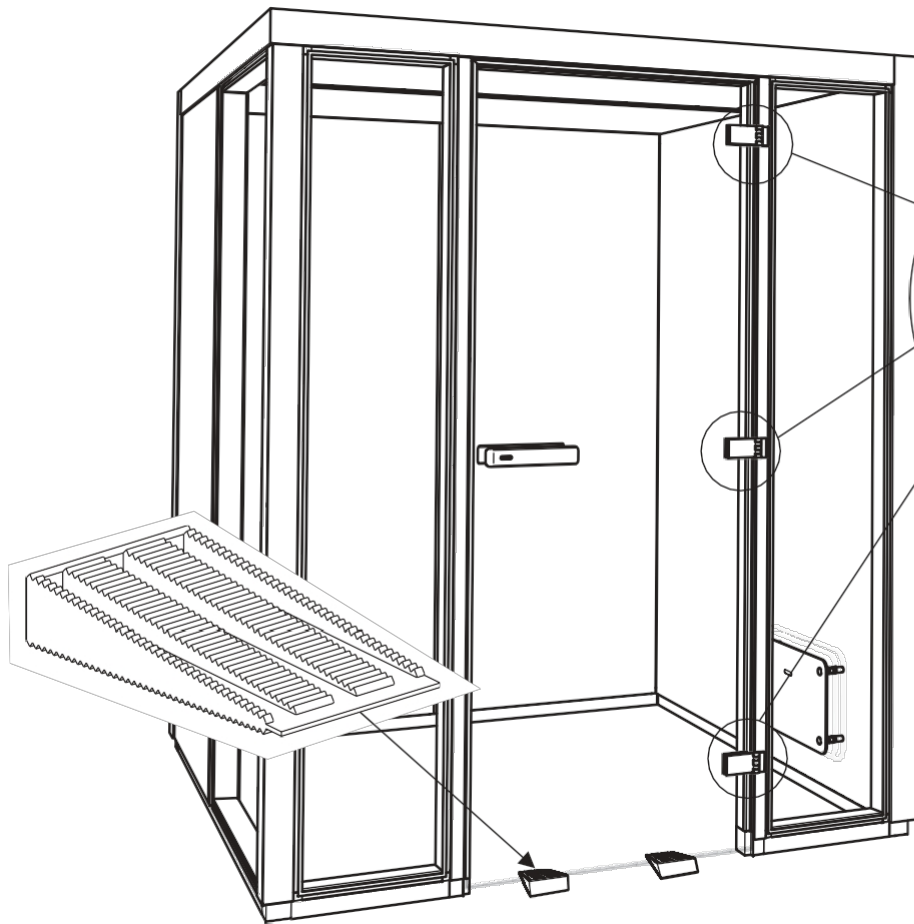
Utsida	
Esterno	
Außenseite	
Esterno	
Навуж.	
Na zewnątrz	
	
Insida	
Interno	
Innenseite	
Intérieur	
Внутр.	
Wewnątrz	



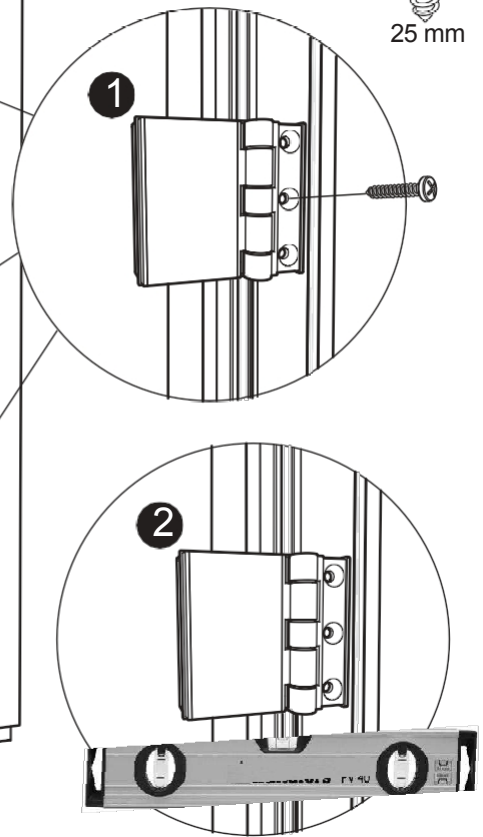
Alt. / Альт. / Вер. 1



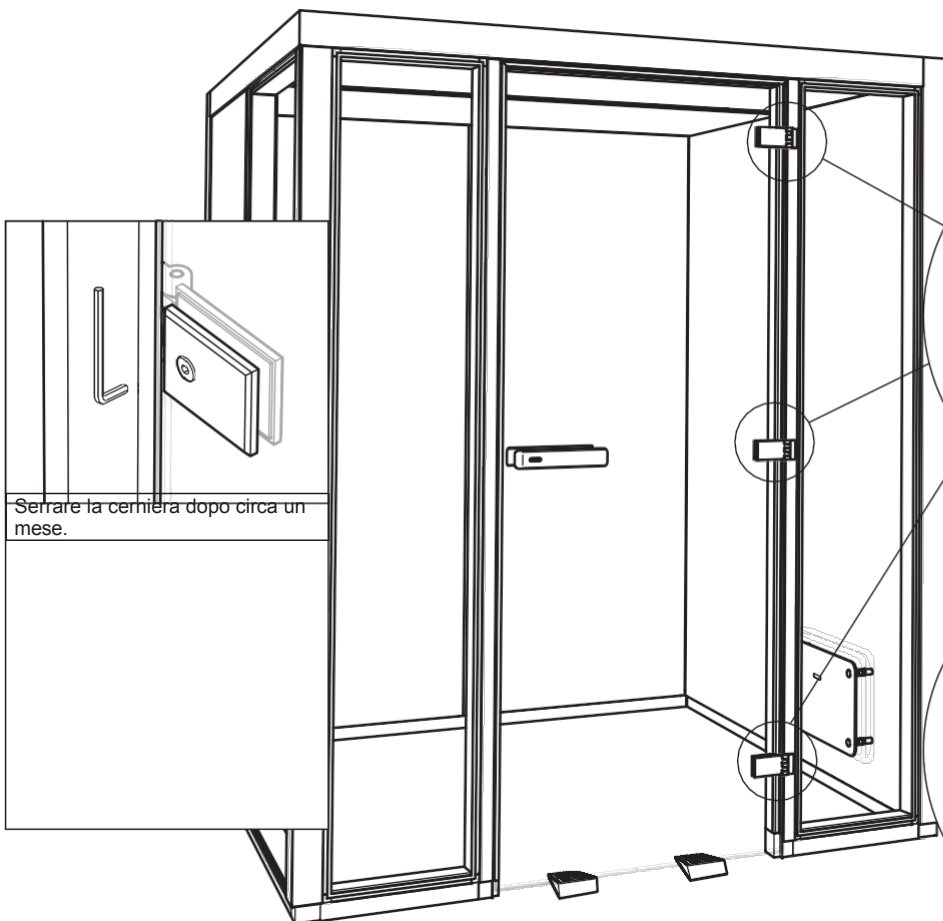
69



x3
25 mm

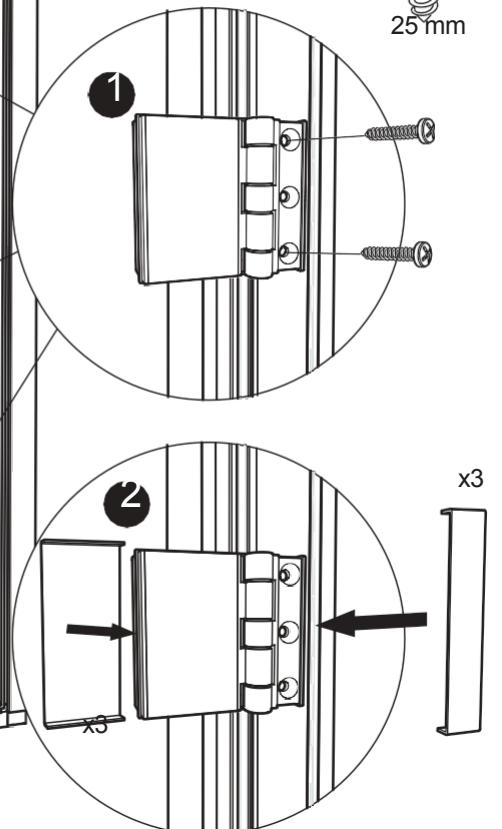


70



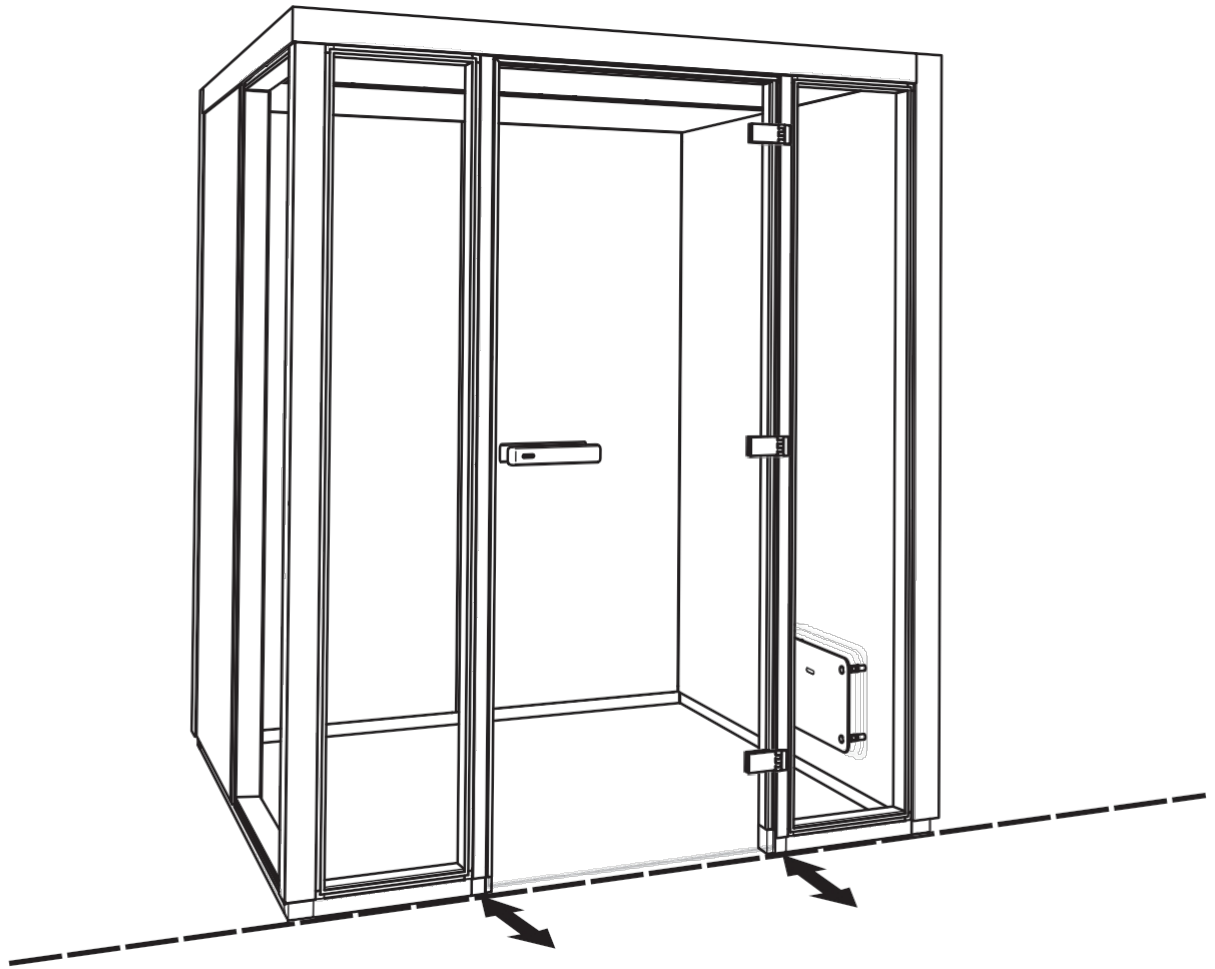
Serrare la cerniera dopo circa un mese.

x6
25 mm



x3

71



72 Alt. / Альт. / Wer.

