

GLAX 2.0



IT Caratteristiche tecniche
FR Caracteristiques techniques
EN Technical specifications
DE Technische eigenschaften
NL Technische kenmerken
ES Características técnicas

CS Technické vlastnosti
SL Tehnične lastnosti
HU Műszaki adatok
PL Właściwości techniczne
RU Технические характеристики
PT Características técnicas



IT	Pressione dinamica ottimale	Acqua calda	Acqua fredda	Allaccio sifone con raccordo
FR	Pression dynamique optimale	Eau chaude	Eau froide	Branchement siphon avec raccord
EN	Working pressure	Hot water	Cold water	Syphon connection
DE	Optimaler dynamischer Druck	Warmwasser	Kaltwasser	Siphonanschluss
NL	Optimale waterdruk	Warm water	Koud water	Sifonaansluiting
ES	Presión de trabajo	Agua caliente	Agua fría	Conexión a sifón racord
CS	Optimální dynamický tlak	Teplá voda	Studená voda	Napojení sifonu
SL	Optimalni dinamični	Topla voda	Hladna voda	Prikljuvek za sifon
HU	Optimális dinamikus nyomás	Meleg víz	Hideg víz	Szifon bekötés csatlakozóval
PL	Optymalne ciśnienie dynamiczne	Gorąca woda	Zimna woda	Podłączenie syfonu ze złączką
RU	Оптимальное динамическое давление	Горячая вода	Холодная вода	Соединение сифона с муфтой
PT	Pressão dinamica optima	Água quente	Água fria	Ligação a sifão
AR	الضغط الأمثل	الماء الساخن	الماء البارد	توصيل السيفون
	2÷5 bar	1/2"	1/2"	ø 40 mm

IT	Potenza nominale	Tensione	Frequenza	Potenza max assorbita
FR	Puissance nominale	Voltage	Fréquence	Puissance absorbée
EN	Rated power	Voltage	Frequency	Absorbed power
DE	Nennleistung	Spannung	Frequenz	Aufgenommene Leistung
NL	Nominaal vermogen	Spanning	Frequentie	Geabsorbeerd vermogen
ES	Potencia nominal	Tensión	Frecuencia	Potencia absorbida
CS	Jmenovitý výkon	Napětí	Frekvence	Výkon
SL	Nazivna moč	Napetost	Frekvenca	Max.absorbirana moč
HU	Névleges teljesítmény	Feszültség	Frekvencia	Felvett teljesítmény
PL	Moc znamionowa	Napięcie	Częstotliwość	Maks. pochłaniana moc
RU	Номинальная Мощность	Напряжение	Частота	Максимально потребляемая мощность
PT	Potência nominal	Tensão	Frequência	Potência máx. absorvida
AR	الطاقة المقررة	الجهد	التردد	الطاقة الممتصة
	2500 W	220-230 V	50-60 Hz	2600 W





No!



IT Non inferiore a 40 cm

FR Pas moins de 40 cm

EN Not less than 40 cm

DE Nicht weniger als 40 cm

NL Niet minder dan 40 cm

ES No menos de 40 cm

CS Ne méně než 40 cm

SL Ne manj kot 40 cm

HU Nem kevesebb, mint 40 cm

PL Nie mniej niż 40 cm

RU Не менее 40 см

PT Não inferior a 40 cm

AR لا تقل عن 40 سم

≥40 cm



OK



IT Legenda per l'installazione

FR Instructions pour l'installation

EN Keys for installation

DE Legende zur montage

NL Aansluitgegevens

ES Nota para la instalación

CS Legenda k montáži

SL Instalacija

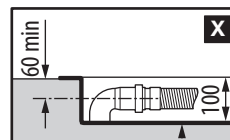
HU Jelmagyarázat a telepítéshez

PL Legenda dla instalacji

RU Спецификация по устройству

PT Pregue para a instalação

AR مفاتيح للتركيب





mod.	A ± 3	B ± 3
A80	796	796
A90	896	896
A100	996	996
GF80	796	796
GF90	896	896



mod.	A ± 3	B ± 3
R90	896	896
R100	996	996



mod.	A ± 3	B ± 3
A90x70	896	696
A100x70	996	696
A100x80	996	796
2P120x80	1196	796
2P120x90	1196	896



mod.	A ± 3	B ± 3
2P140x80	1394	794
2P140x90	1394	894



mod.	A ± 4	B ± 4
A80	798	798
A90	898	898
A100	998	998
GF80	798	798
GF90	898	898



mod.	A ± 4	B ± 4	E
R90	898	898	500
R100	998	998	500



mod.	A ± 4	B ± 4
A90x70	898	698
A100x70	998	698
A100x80	998	798
2P120x80	1198	798
2P120x90	1198	898



mod.	A ± 3	B ± 3
2P140x80	1398	798
2P140x90	1398	898



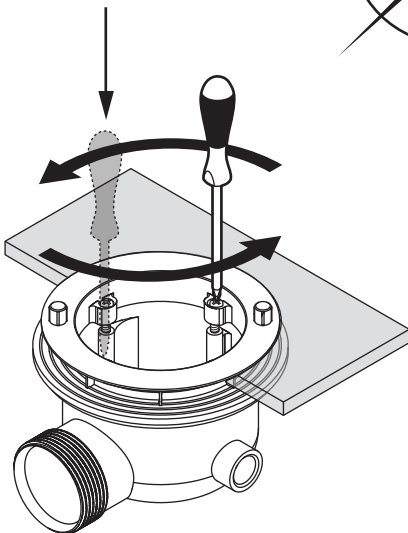
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4



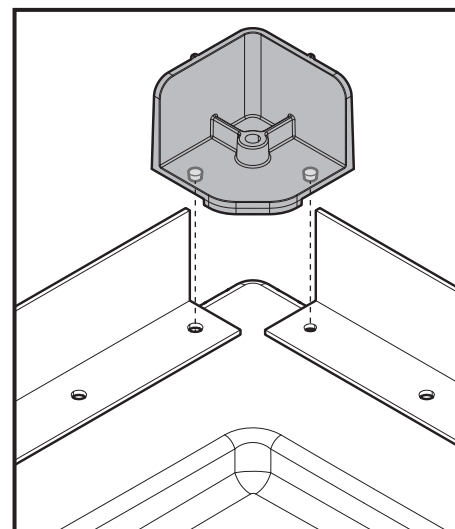
5



6



ø3 mm



7



3,5x9,5



3,5x25



x2



8



3,5x25 x2

x2



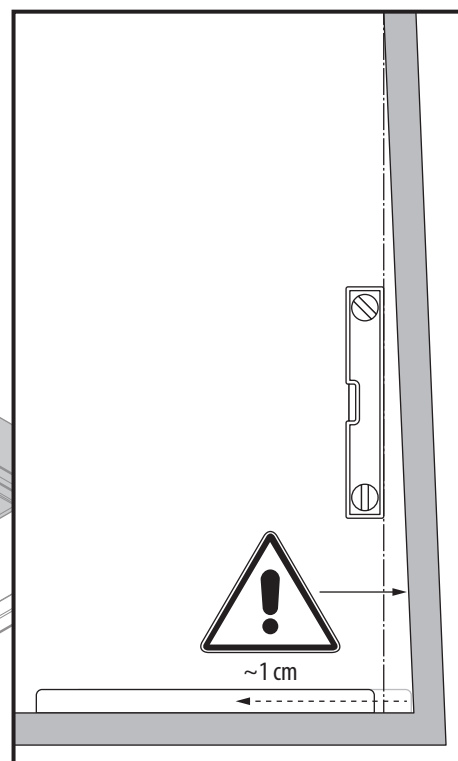
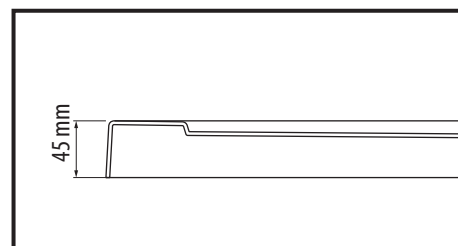
x2



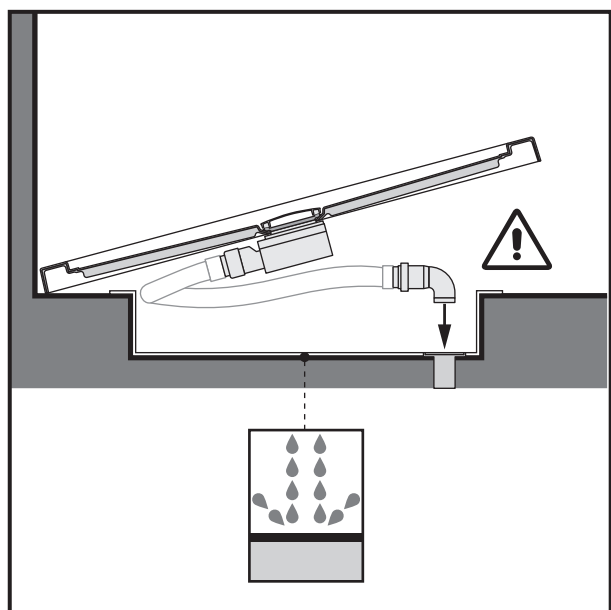
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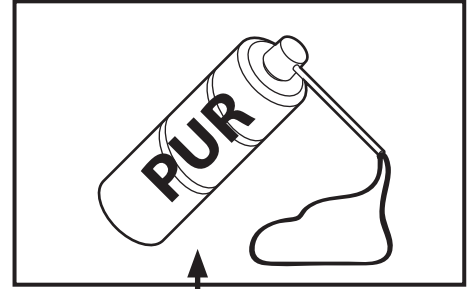
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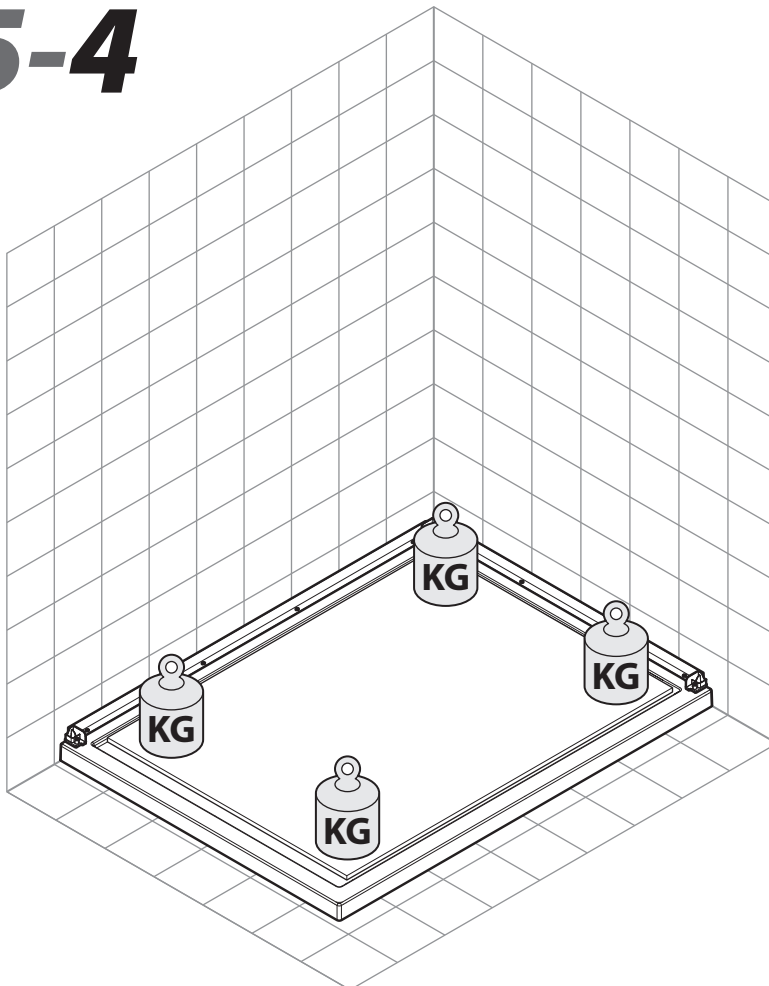
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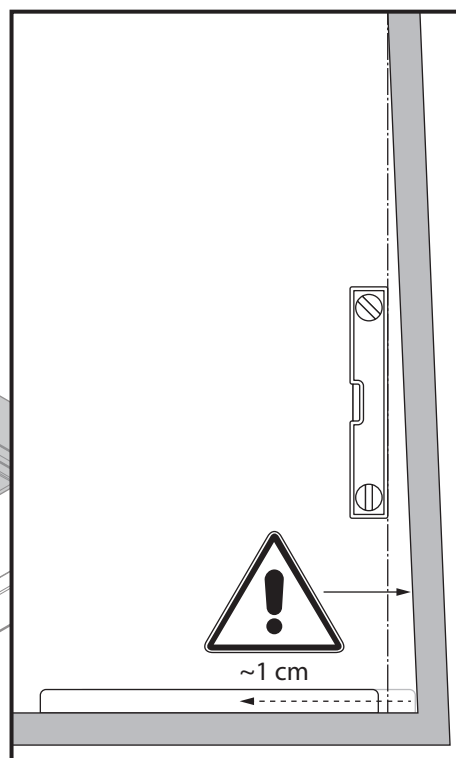
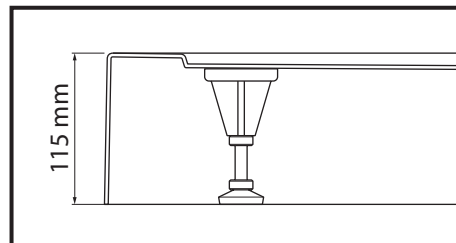
H45-3



H45-4



H115-1



H115-2



10

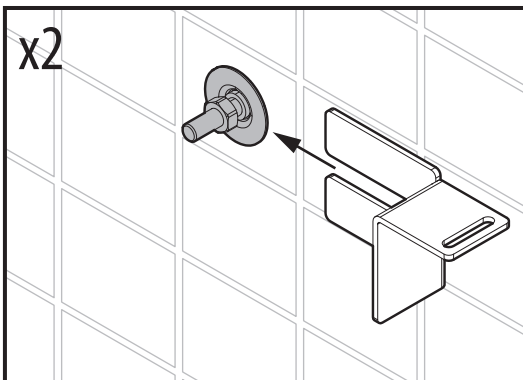


3,5x25 x2

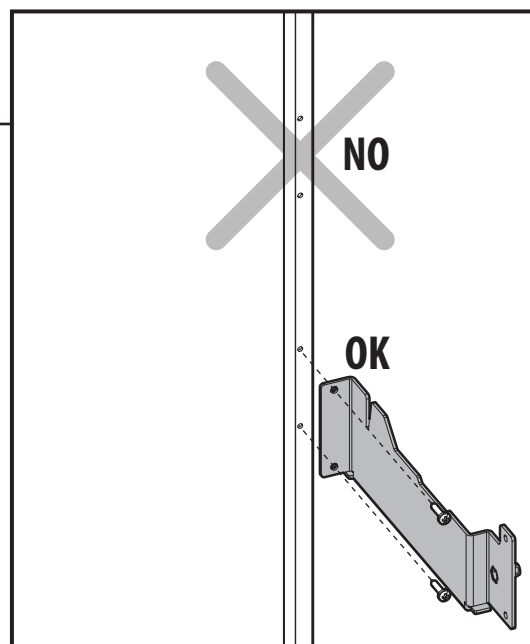
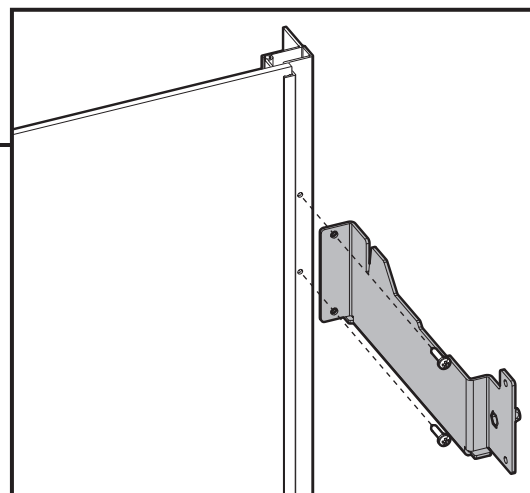
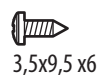
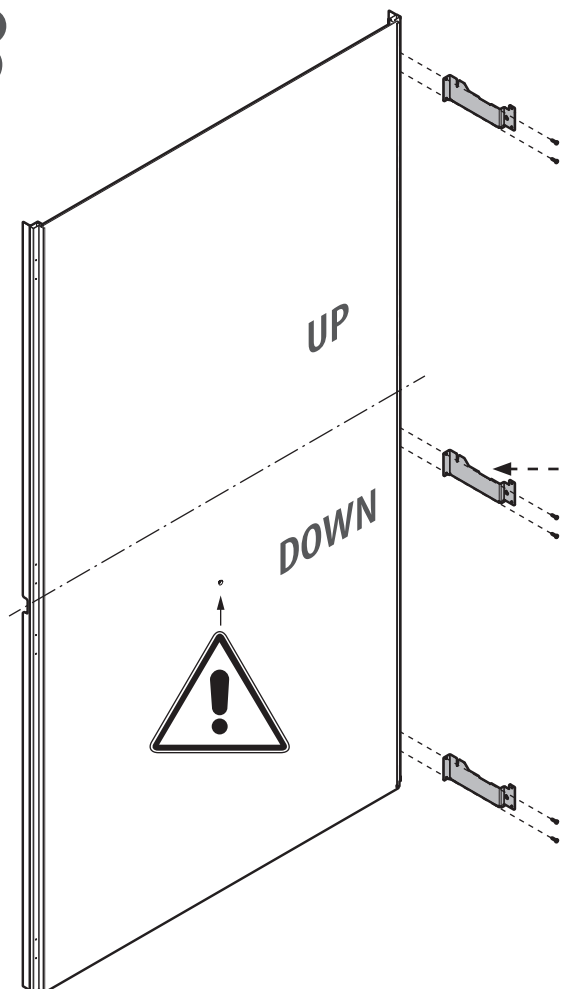
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12



13

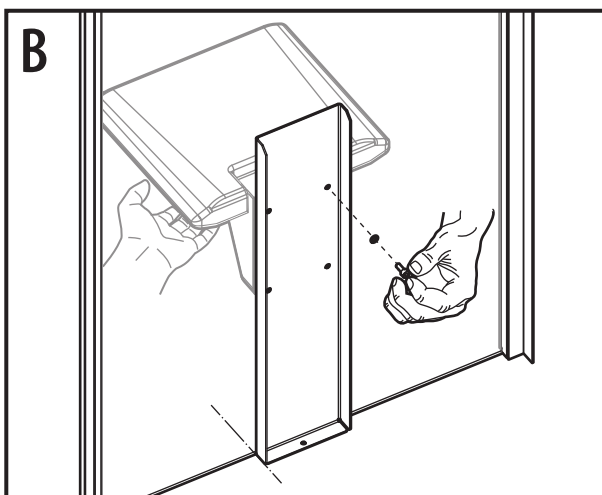


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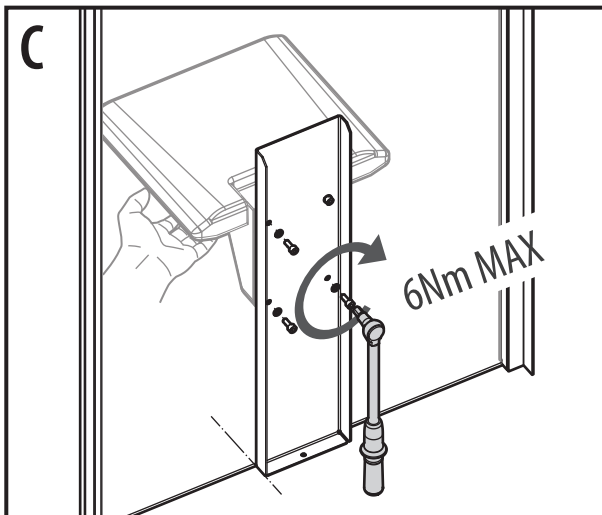


M6x12 x4
 6,4x11x0,7 x4

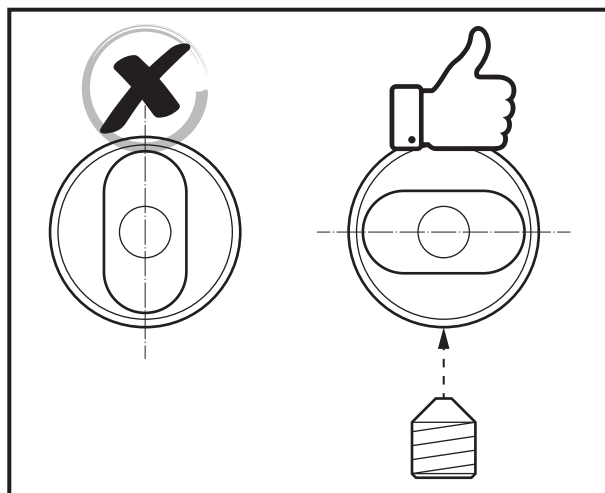
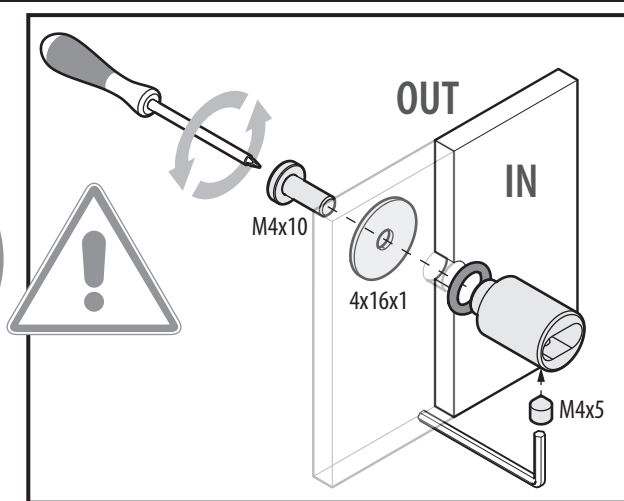
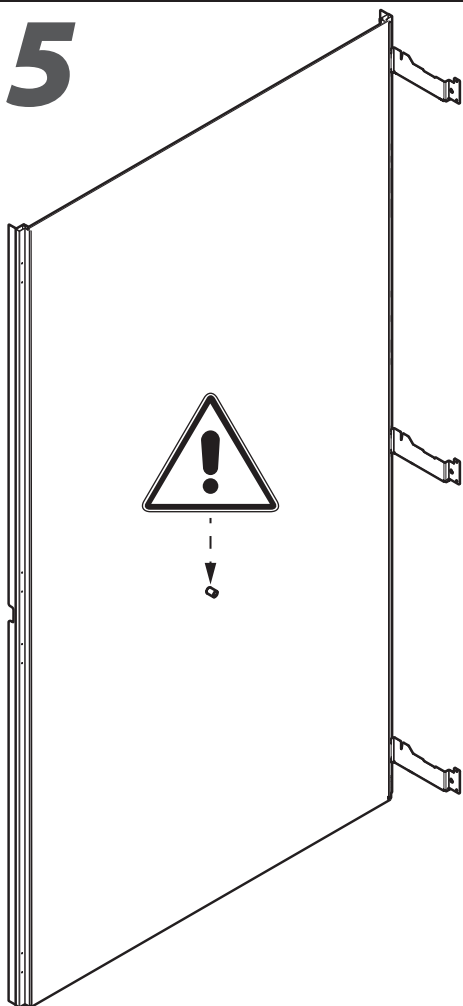
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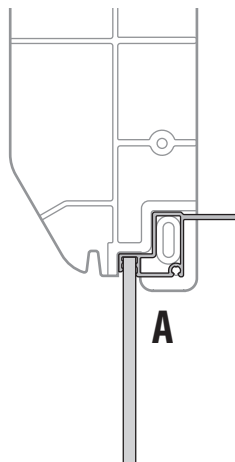
C



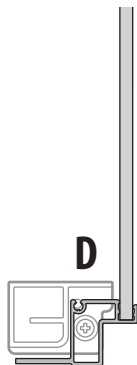
15



16



17



18



x6



3,5x9,5 x6

19



x2



3,5x25 x2

x2



M5x60 x2

20

GLAX 1 2.0

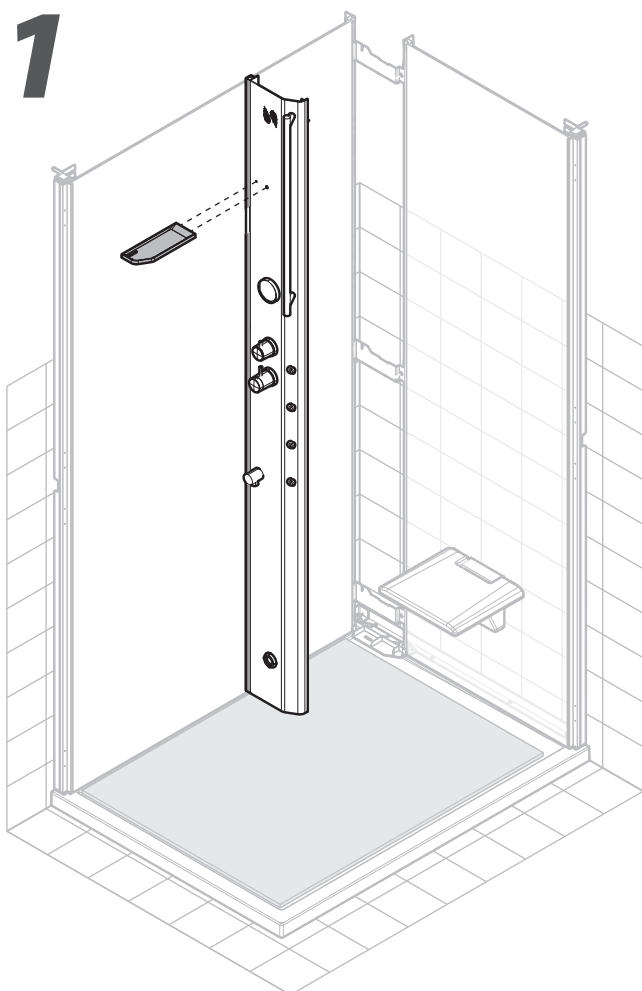


GLAX 2 2.0



21

mod. GLAX 1 2.0




M5x12 x2

22

mod. GLAX 2 2.0



23



24



25



3,5x25 x2



Pag. 24



Pag. 31



Pag. 37



Pag. 43

2P



26



27



28

ø3 mm
3,5x13 x8



29



ø3 mm



3,5x9,5 x2

30



3,5x45 x4



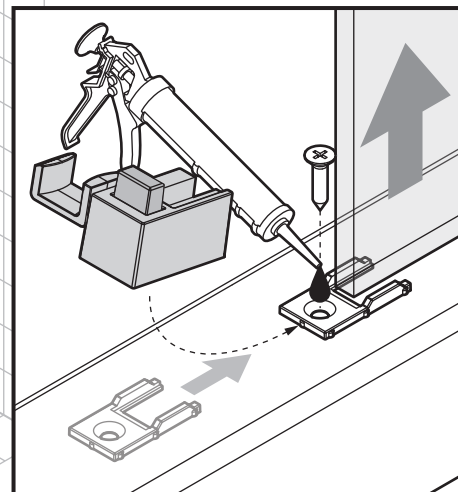
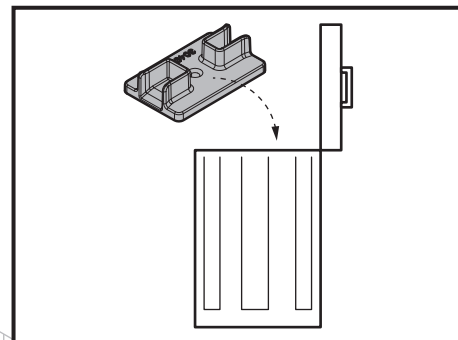
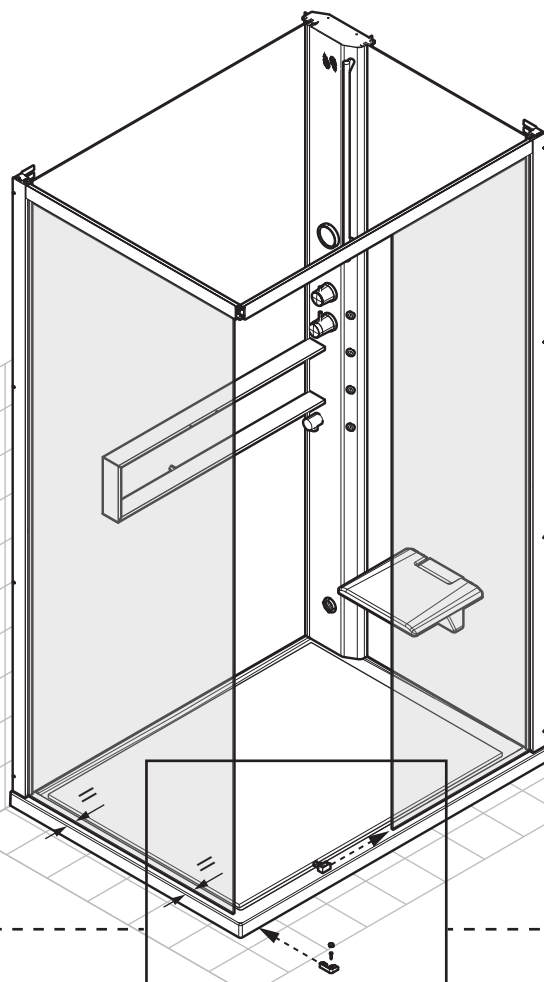
ø3 mm



31

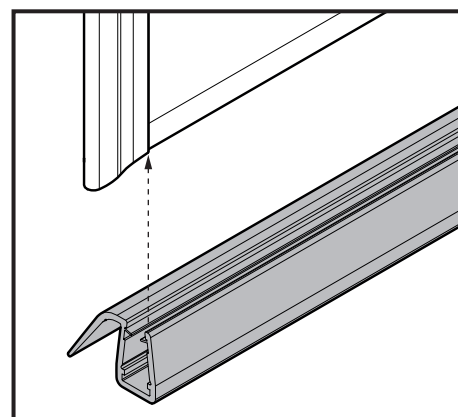
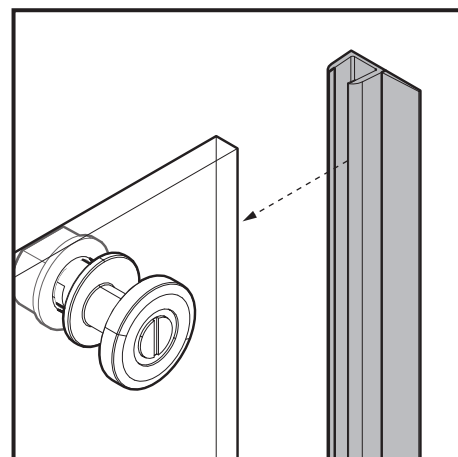
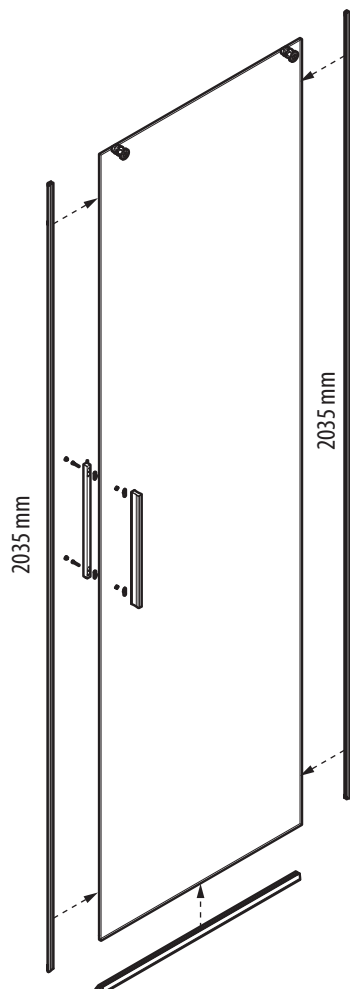
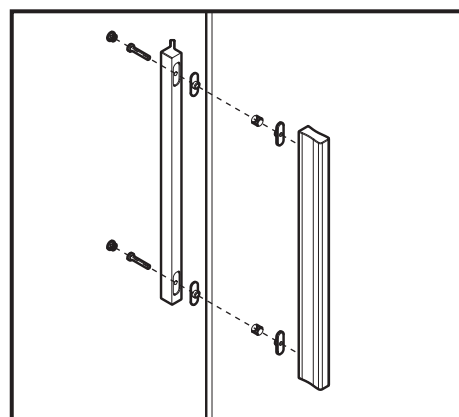
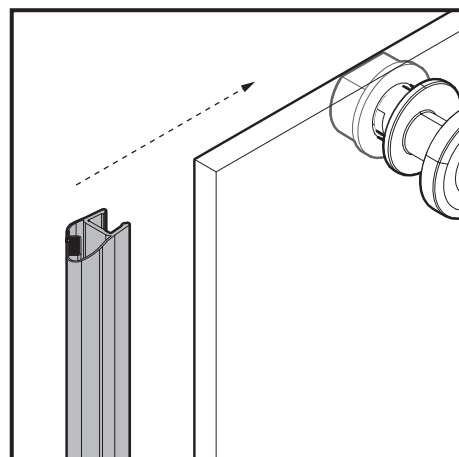


3,5x19 x1



3,5x16 x1

32



33



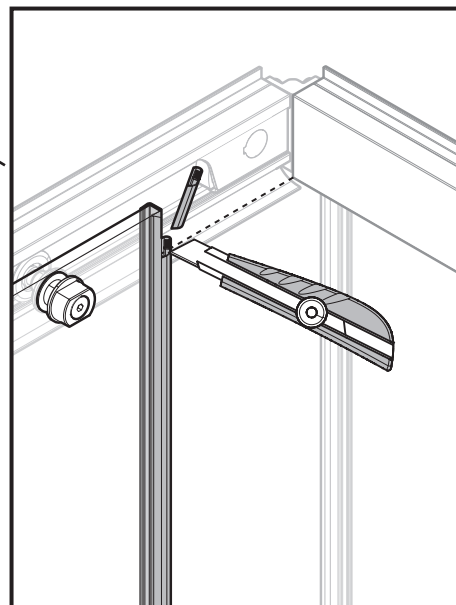
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35



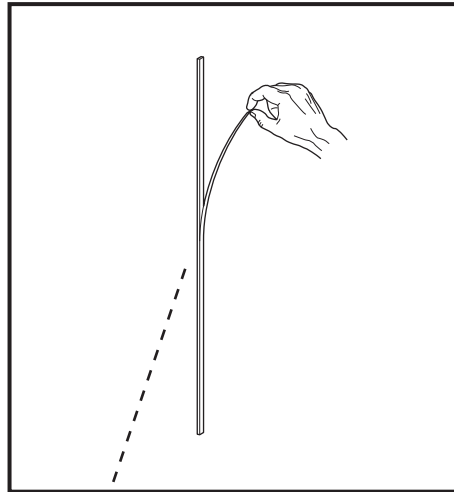
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37



38



A



39

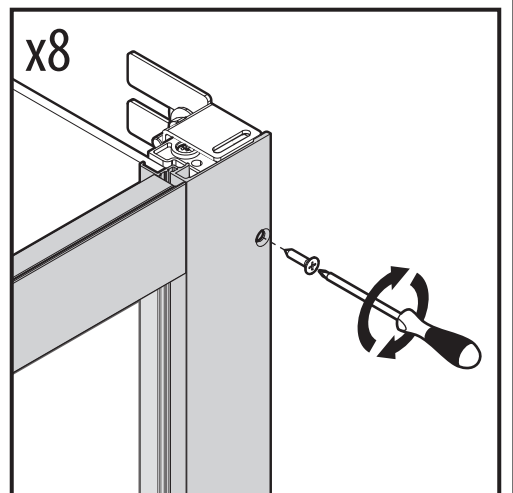


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41

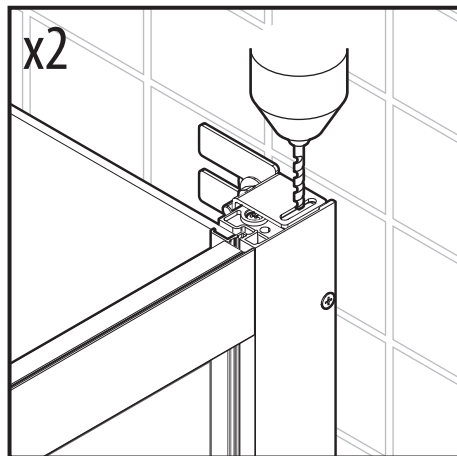
ø3 mm
3,5x16 x8



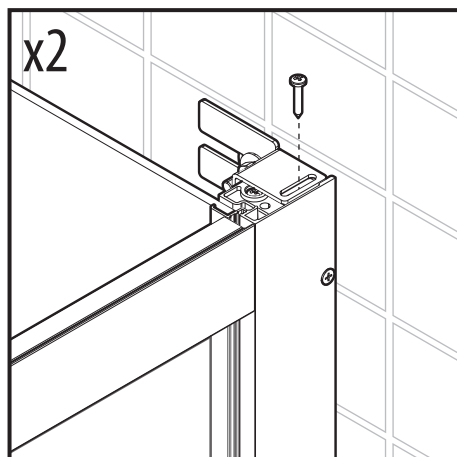
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3,5x19 x2



ø3 mm



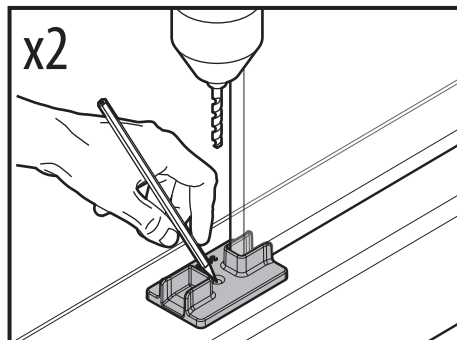
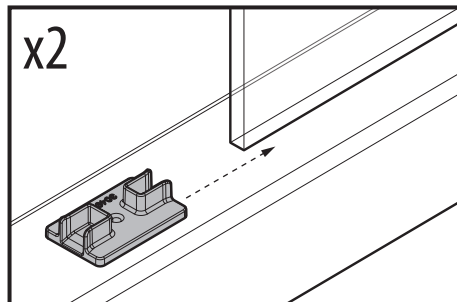
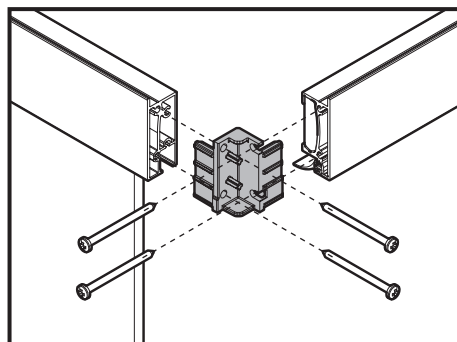
43



3,5x45 x4



ø3 mm



44



3,5x16 x2

45



46



x2



x2



47



x4



x4



48



49



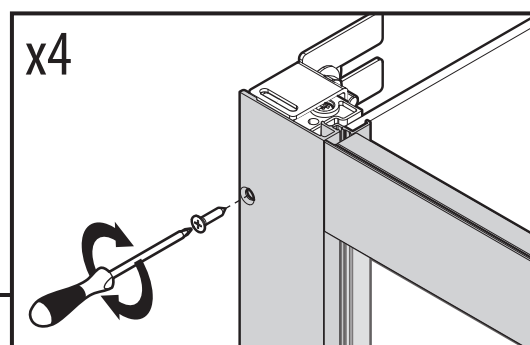
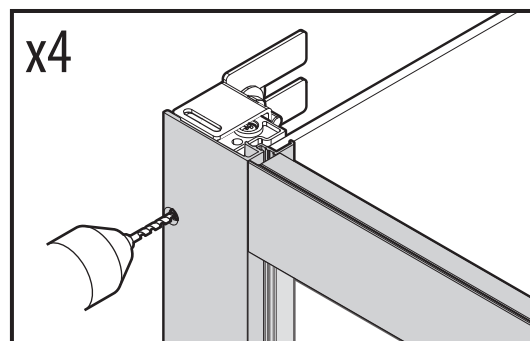
G



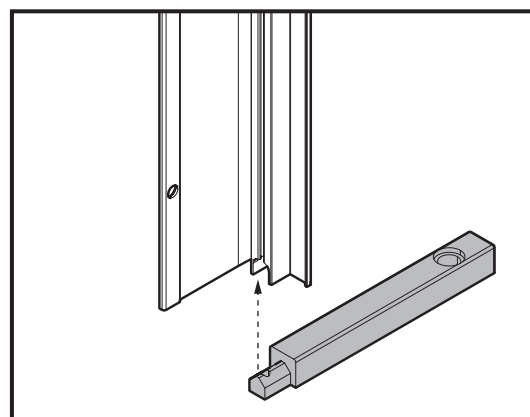
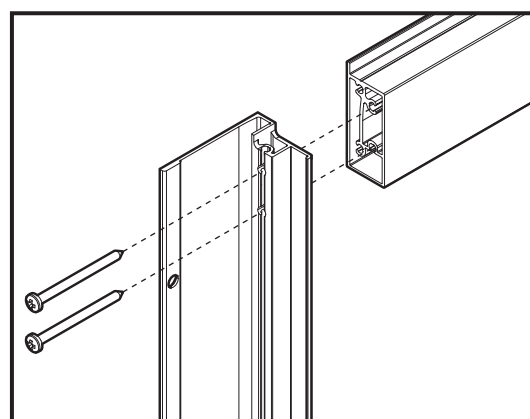
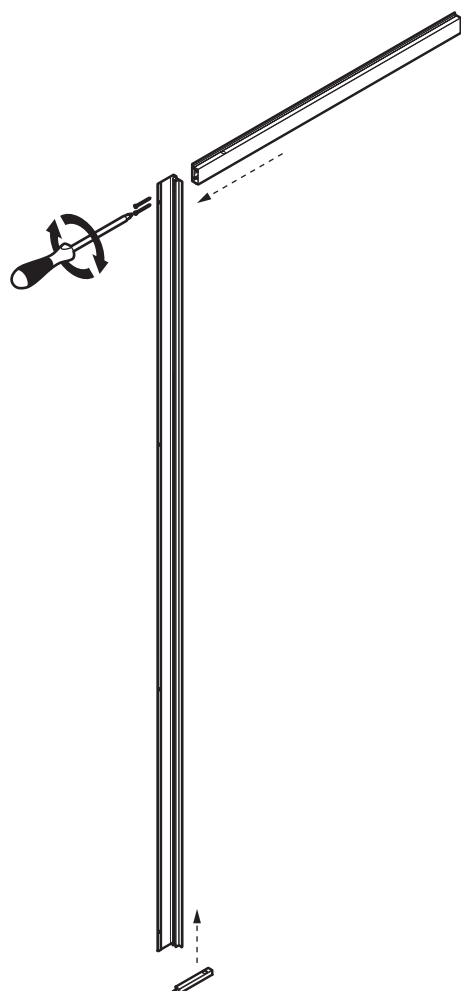
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51



52



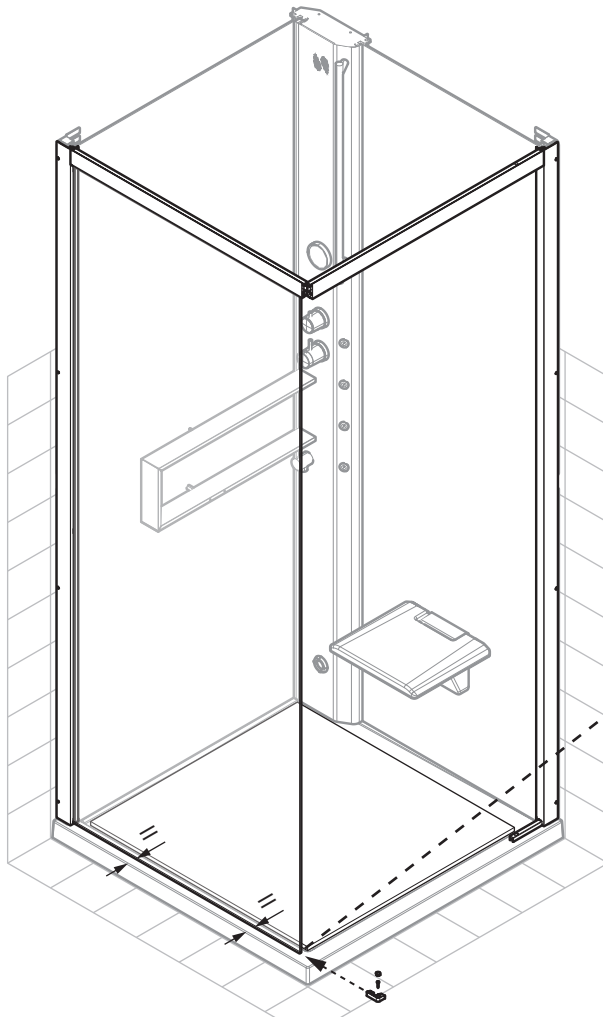
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54

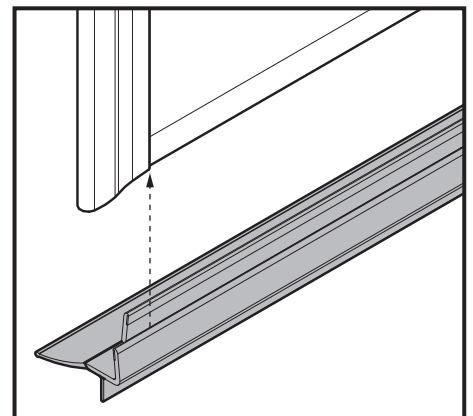
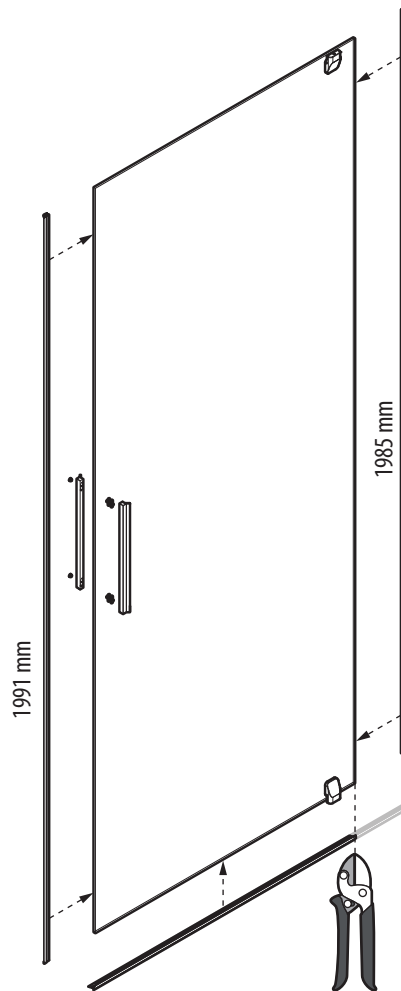
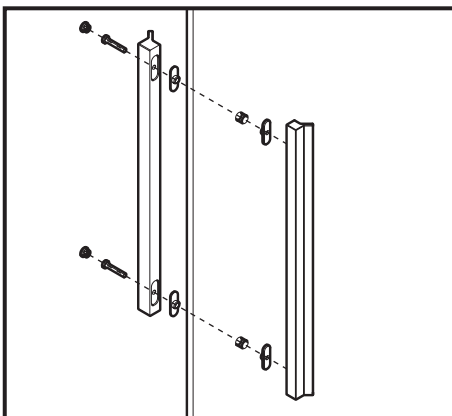


55



3,5x19 x1

56



57



58



59

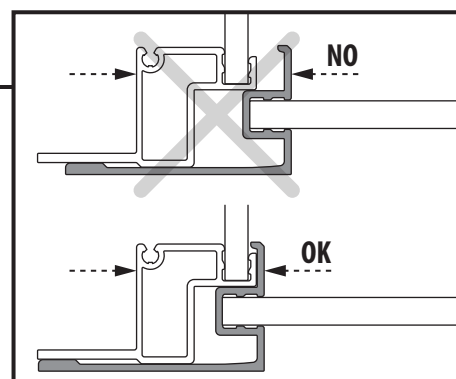


60



A line drawing of a curved shower door. The door is composed of two main glass panels separated by a central vertical frame. Each panel has a vertical handle. The top and bottom edges of the door are curved, following the shape of the shower pan. The drawing is a technical illustration showing the structure and components of the shower door.

3,5x16 x8



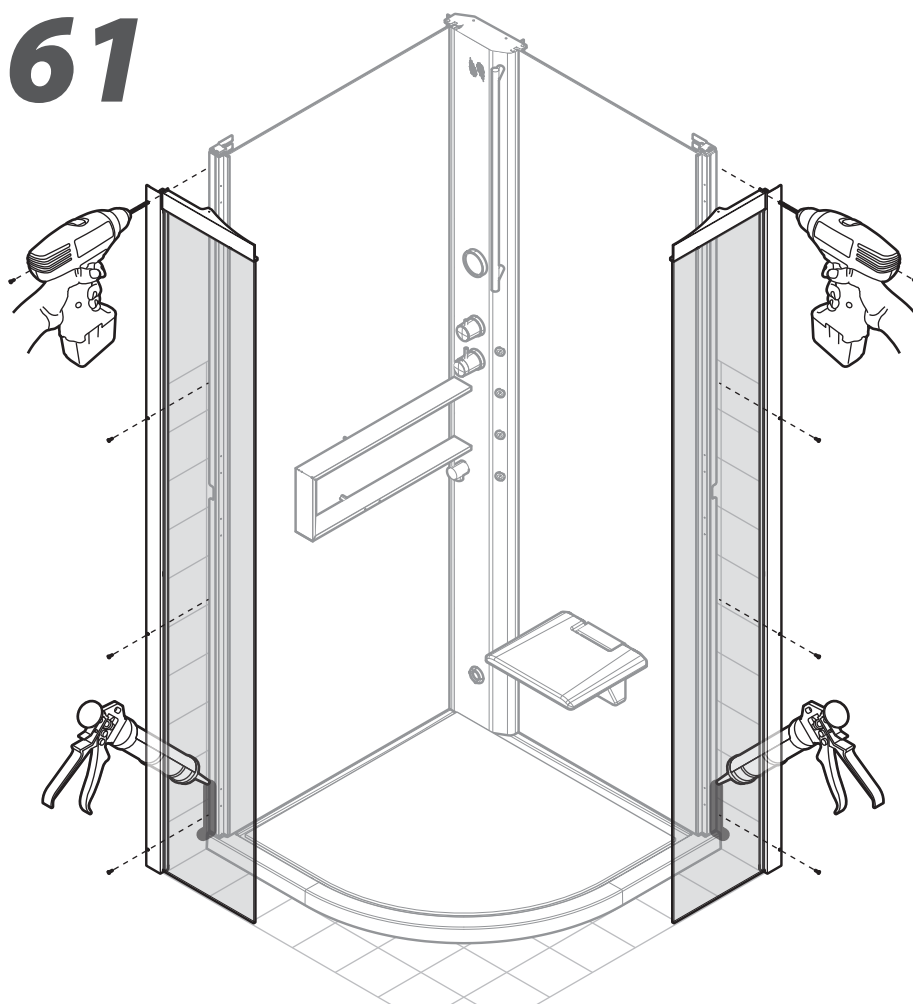
x8

A detailed line drawing showing a hinge bracket being attached to a door frame. A screwdriver is shown driving a screw into the bracket, which is already partially secured to the frame. The diagram illustrates the step-by-step process of mounting the hinge.

x8

A detailed line drawing of a screwdriver with a black handle and a silver shaft, shown in the process of driving a screw into the side of a door frame. A curved arrow indicates the clockwise rotation of the screwdriver. The screw is being inserted into a pre-drilled hole in the side of the door frame, which is part of a larger assembly shown in the previous diagram.

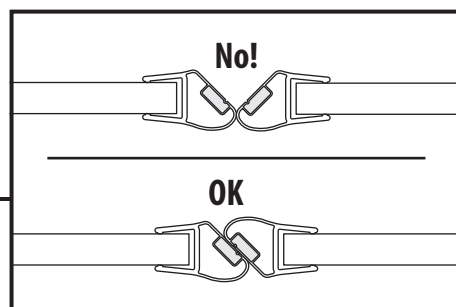
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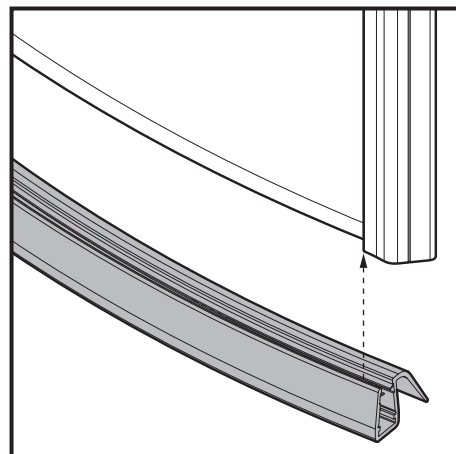
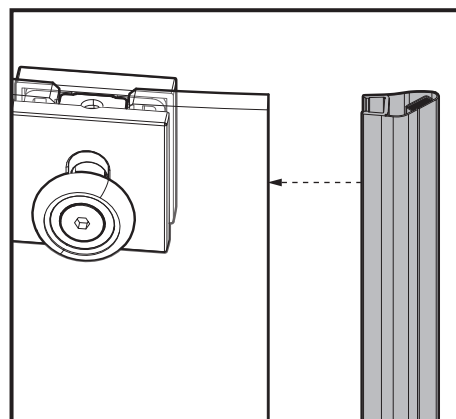
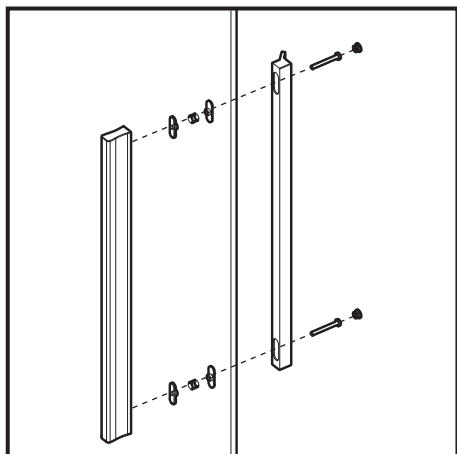
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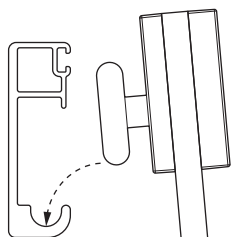

M4x10 x4



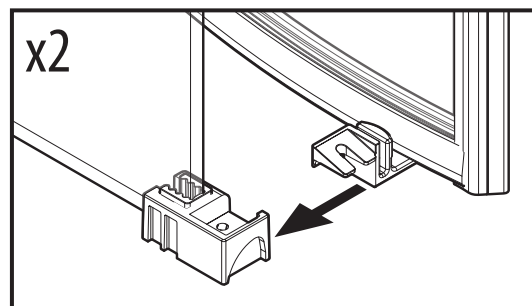
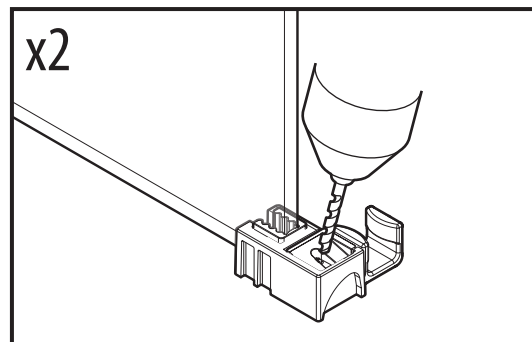
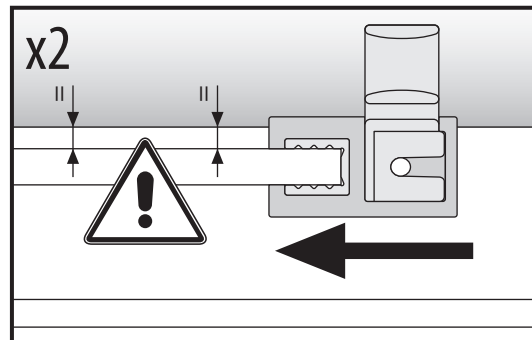
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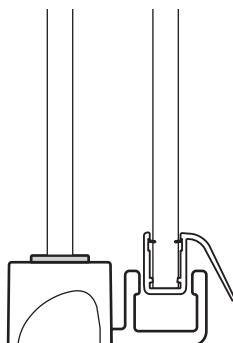
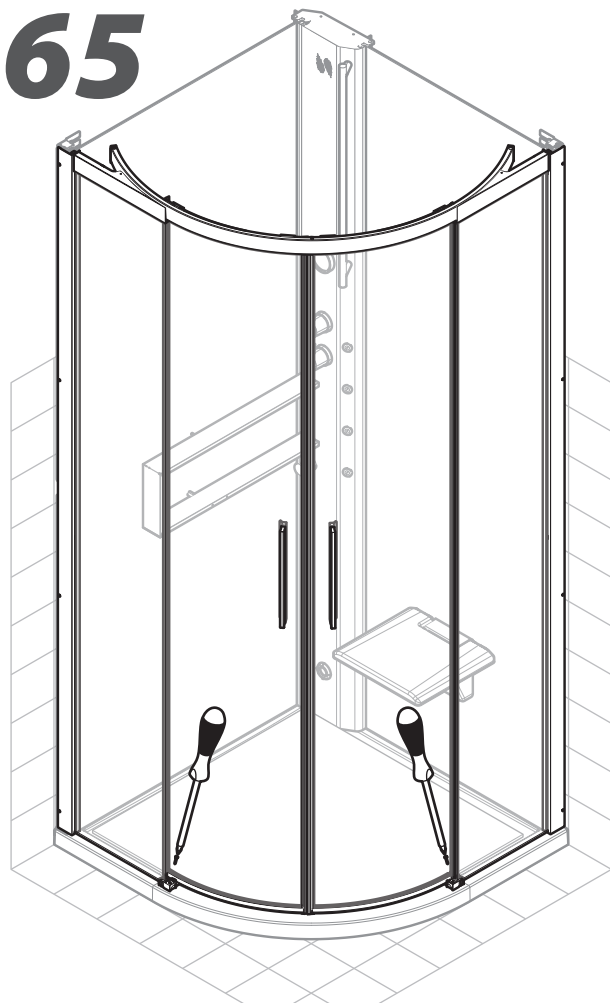
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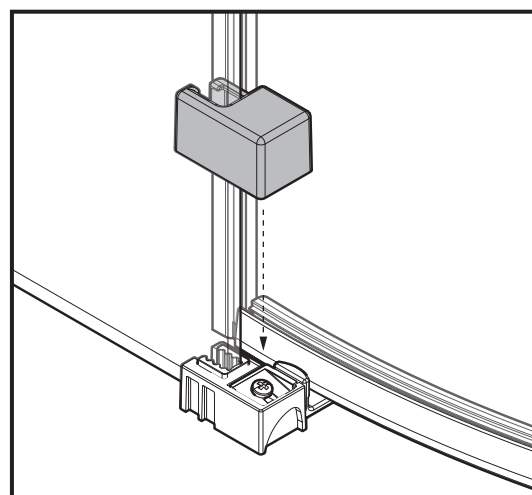
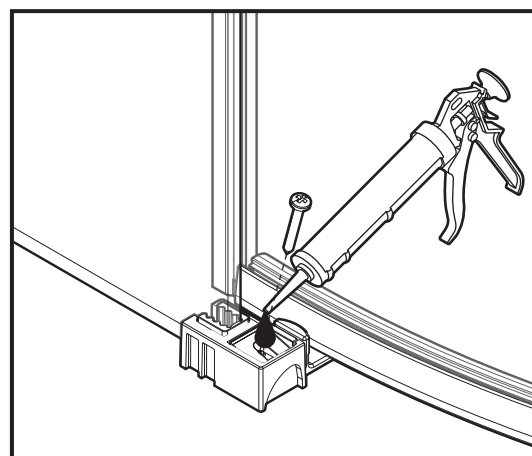
ø3 mm



65



3,5x25 x2



66



67





68



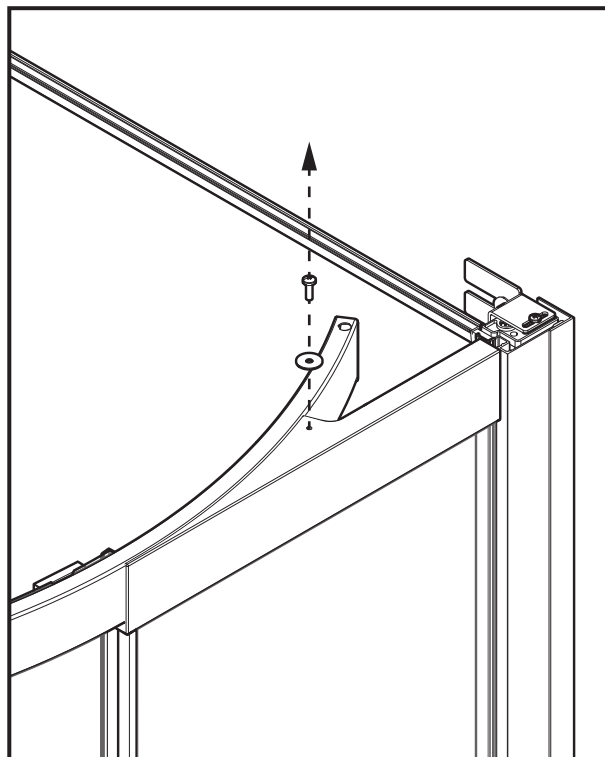
x2



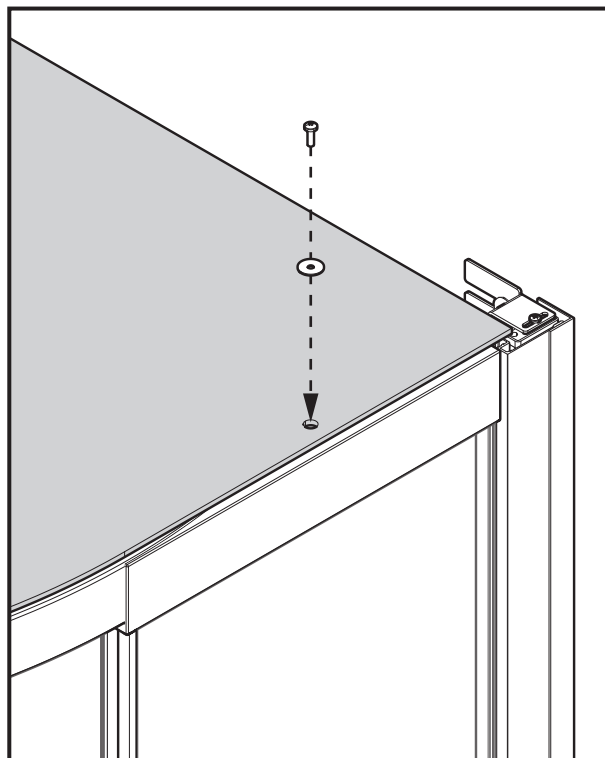
x2



69



70



M4x10 x2

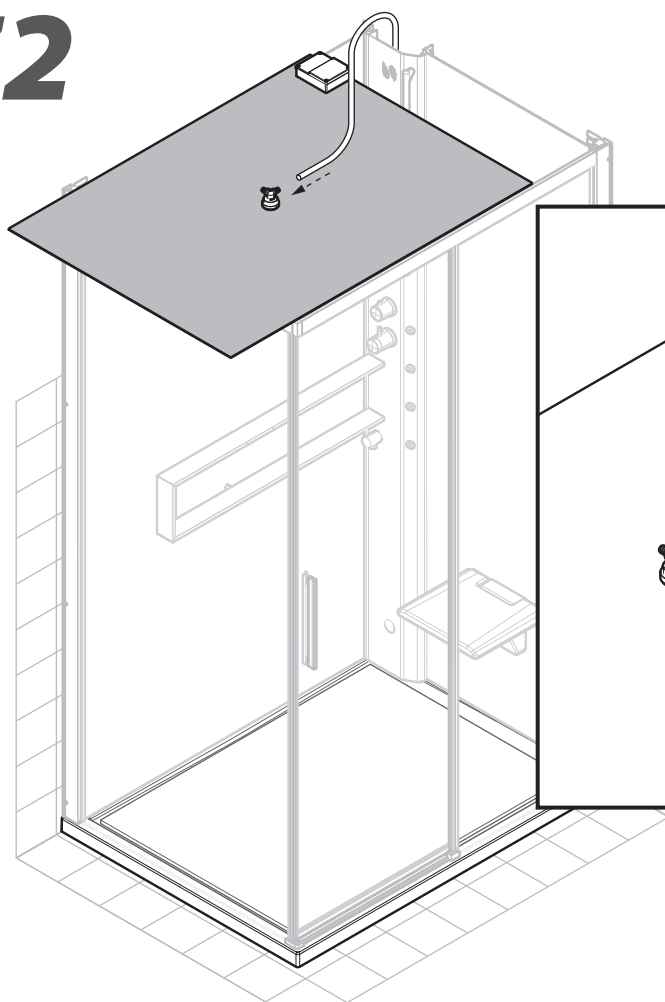


4x16x1 x2

71



72



73



74



x2



x2



3,5x9,5 x2

75



x2



x2



Utilizzare solo aromi a base acqua o a base latte IT
 N'utiliser que des arômes à base d'eau ou de lait FR
 Use water or milk based aromas exclusively EN
 Nur Aromen auf Wasser- oder Milchbasis verwenden DE
 Gebruik enkel aroma's op basis van water of melk NL
 Utilizar sólo hierbas aromáticas a base de agua o de leche ES
 Používať pouze aroma na vodní bázi či na bázi mléka CS
 Uporabiti samo dišave na vodni ali mlečni osnovi SL
 Stosować aromaty wyłącznie na bazie wody lub mleka HU
 Używać jedynie środków zapachowych na bazie wody lub na bazie mleka PL
 Использовать только ароматизаторы на основе воды или молока RU
 Utilize apenas aromas à base de água ou leite PT
 استخدام الماء أو الحليب العبير يستند حصرا AR



436556

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