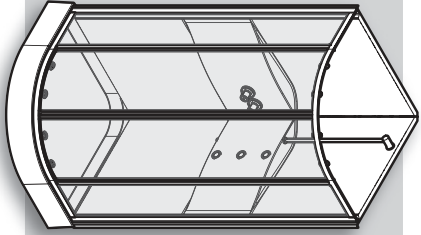
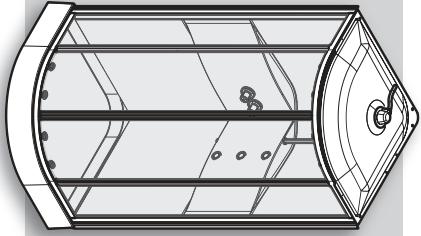
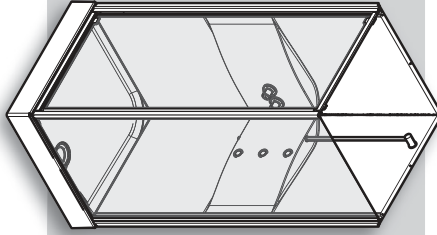
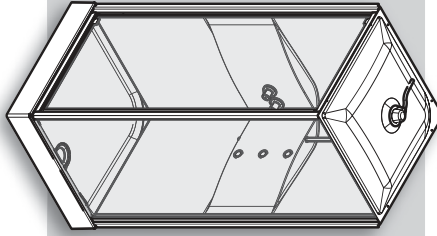
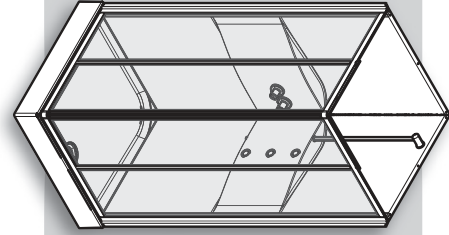
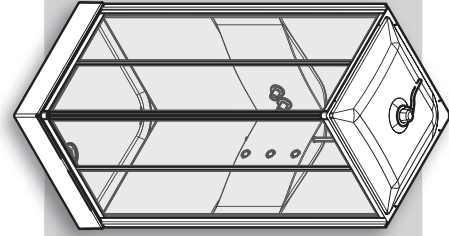


MEDIA 2.0

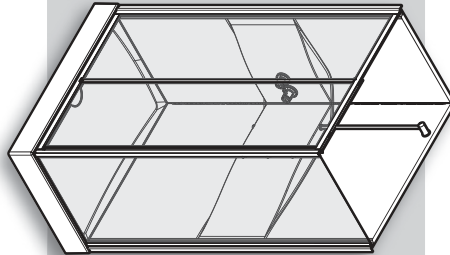
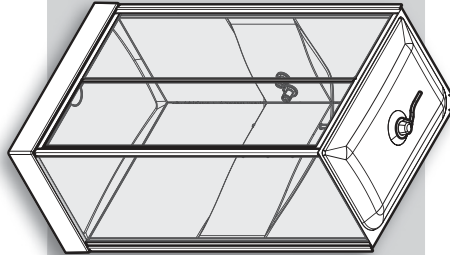
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**MEDIA 2.0 GF**

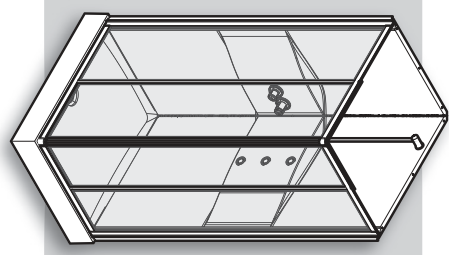
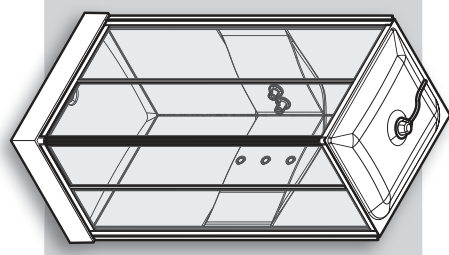
MEDIA 2.0 A



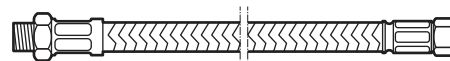
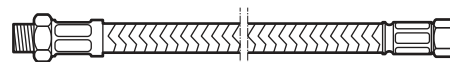
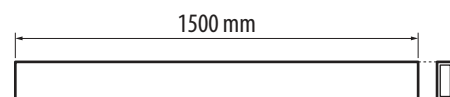
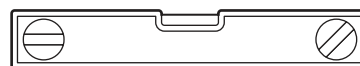
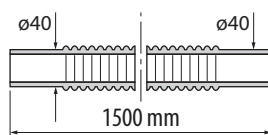
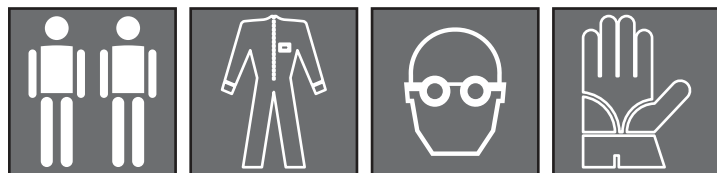
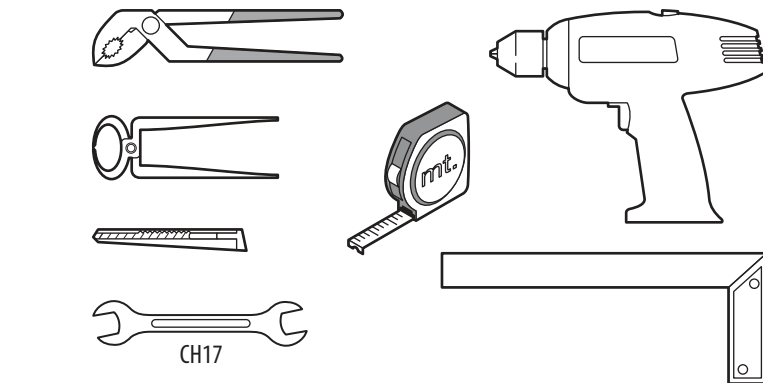
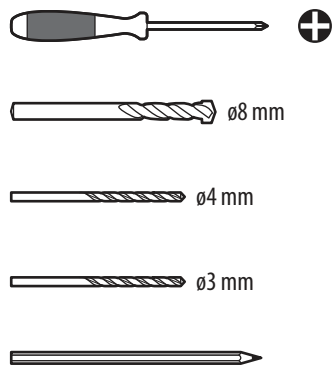
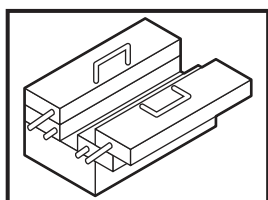
MEDIA 2.0 2P



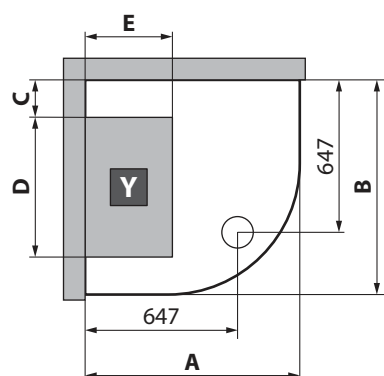
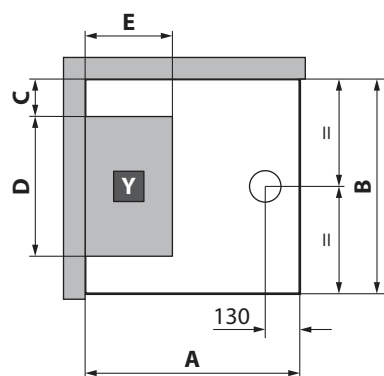
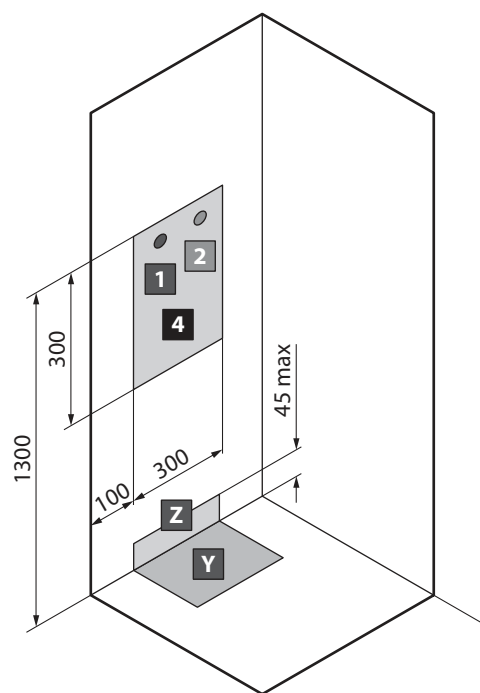
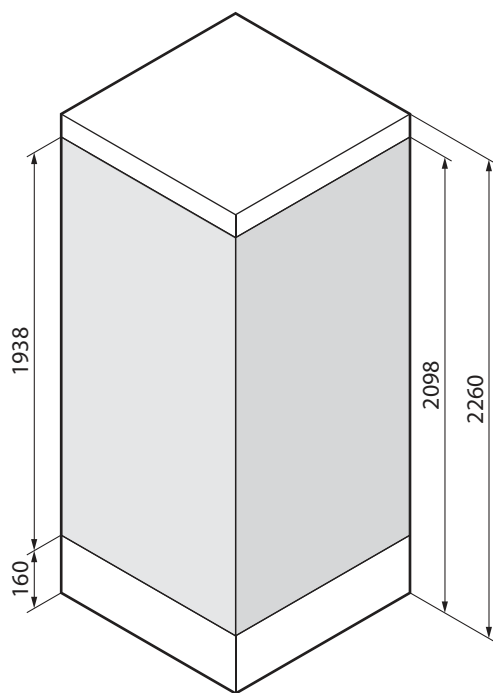
MEDIA 2.0 A 100



IT - Caratteristiche tecniche CARATTERISTICHE IDRAULICHE: Pressione dinamica ottimale 2÷5 bar Acqua calda 1/2" Acqua fredda 1/2" Allaccio sifone con raccordo ø 40 mm	FR - Caracteristiques techniques CARACTERISTIQUES HYDRAULIQUES : Pression dynamique optimale 2:5 bar Eau chaude 1/2" Eau froide 1/2" Branchement siphon avec raccord ø40 mm	EN - Technical specifications HYDRAULIC CHARACTERISTICS: Working pressure 2:5 bar Hot water 1/2" Cold water 1/2" Syphon connection ø40 mm
DE - Technische Eigenschaften HYDRAULISCHE EIGENSCHAFTEN: Optimaler dynamischer Druck 2÷5 bar Warmwasser 1/2" Kaltwasser 1/2" Siphonanschluss ø40 mm	NL - Technische kenmerken HYDRAULISCHE GEGEVENS: Optimale waterdruk 2-5 bar Warm water 1/2" Koud water 1/2" Sifonaansluiting ø 40 mm	ES - Características técnicas CARACTERÍSTICAS HIDRÁULICAS: Presión de trabajo: 2÷5 bar Agua caliente 1/2" Agua fría 1/2" Conexión a sifón racord ø 40 mm
CS - Technické vlastnosti HYDRAULICKÉ VLASTNOSTI: Optimální dynamický tlak 2÷5 bar Teplá voda 1/2" Studená voda 1/2" Napojení sifonu ø40 mm	SL - Tehnične lastnosti HIDRAVLICNE LASTNOSTI: Optimalni dinamični 2÷5 bara Topla voda 1/2" Hladna voda 1/2" Prikljuvek za sifon ø40 mm	HU - Műszaki tulajdonságok MŰSZAKI ADATOK HIDRAULIKAI ADATOK: Optimális dinamikus nyomás 2÷5 bar Meleg víz 1/2" Hideg víz 1/2" Szifon bekötés 40 mm í csatlakozóval
PL - Właściwości techniczne ŁAŚCIWOŚCI HYDRAULICZNE: Optymalne ciśnienie dynamiczne 2÷5 bar Gorąca woda 1/2" Zimna woda 1/2" Podłączenie syfonu ze złączką ø40 mm	RU - Технические характеристики ГИДРАВЛИЧЕСКИЕ ХАРАКТЕРИСТИКИ: Оптимальное динамическое давление 2÷5 бар Горячая вода 1/2" Холодная вода 1/2" Соединение сифона с муфтой ø 40 mm	PT - Características técnicas CARACTERÍSTICAS HIDRÁULICO: Pressão dinamica optima 2÷5 bar Água quente 1/2" Água fria 1/2" Ligação a sifão com racord ø 40 mm
AR - المواصفات الفنية الخصائص الهيدروليكية: ضغط العمل ٢:٥ بار الماء الساخن ١/٢ بوصة الماء البارد ١/٢ بوصة توصيل السيْفون ø٤٠ ملم		

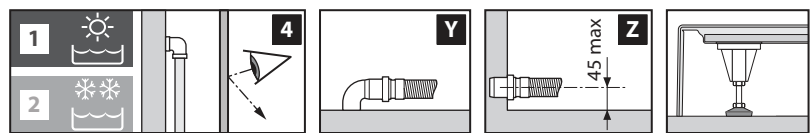


A80 - A90 - R90 - GF80 - GF90

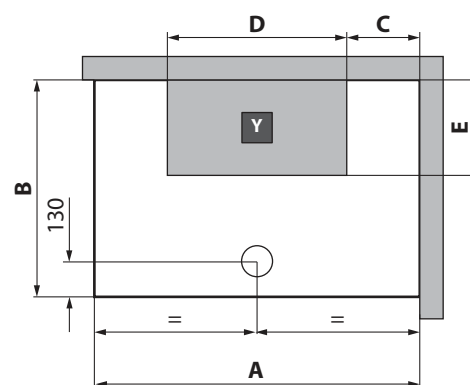
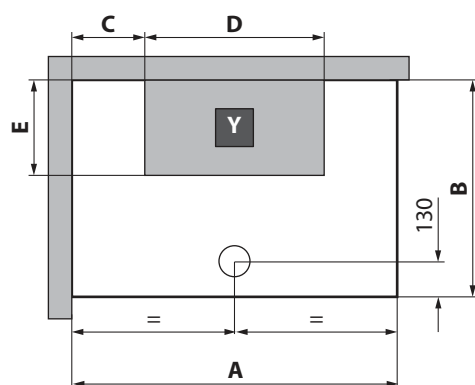
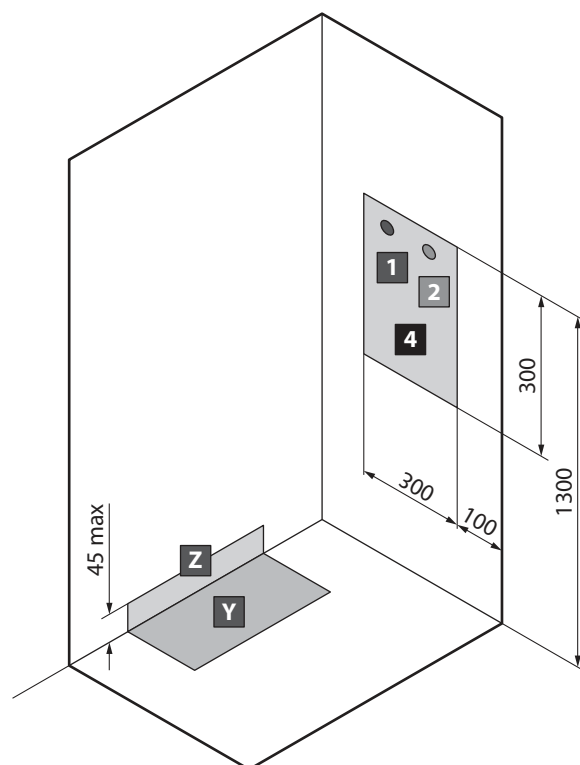
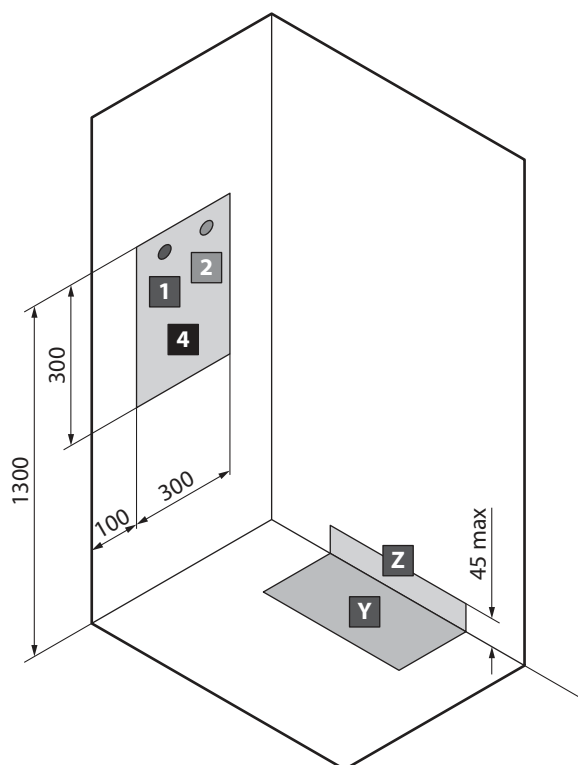


model	A ^{±5}	B ^{±5}	C	D	E
A80	804	804	200	404	300
A90	904	904	200	504	300
GF80	804	804	200	404	300
GF90	904	904	200	504	300

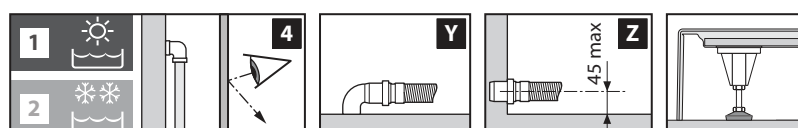
model	A ^{±5}	B ^{±5}	C	D	E
R90	904	904	200	504	300



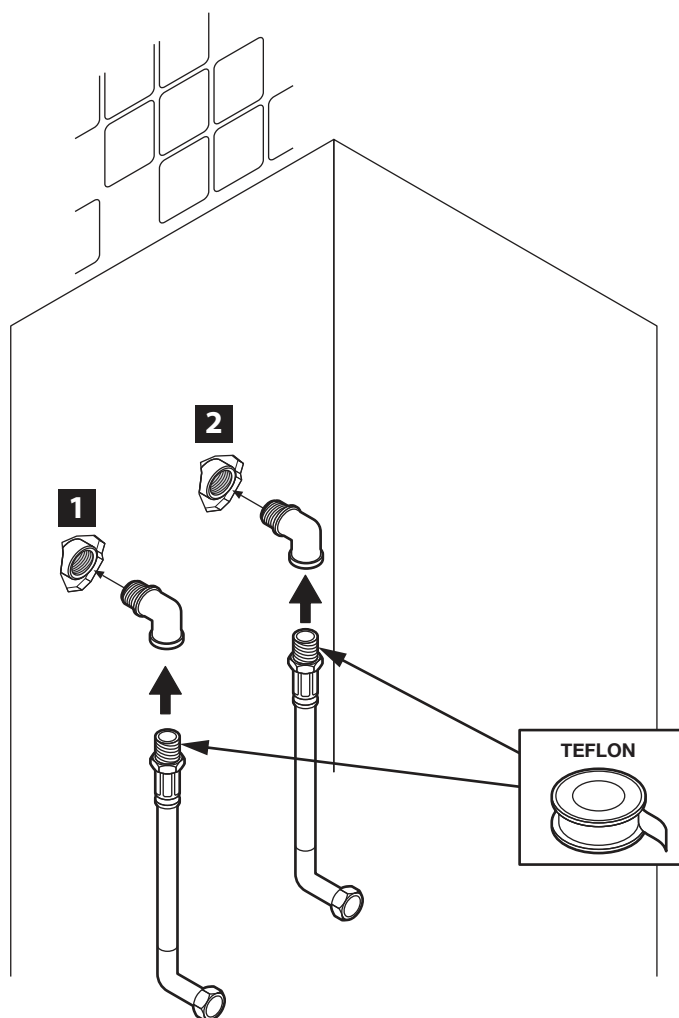
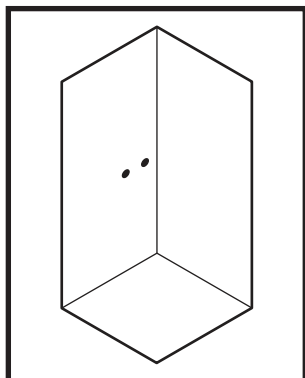
A 90x70 - A 100x70 - A 100x80 - 2P 120x80



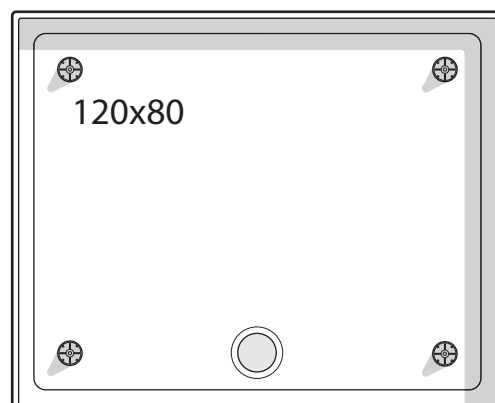
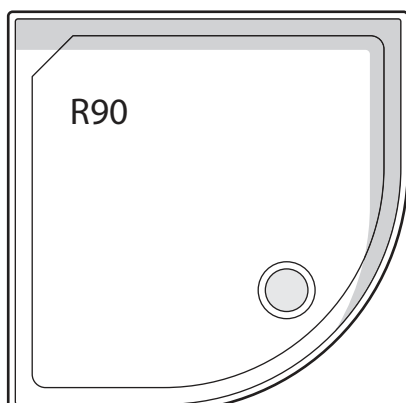
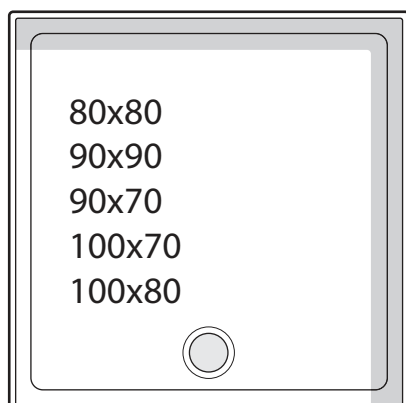
model	A ^{±5}	B ^{±5}	C	D	E
A90x70	904	704	200	504	300
A100x70	1004	704	200	604	300
A100x80	1004	804	200	604	300
2P120x80	1204	804	200	804	300



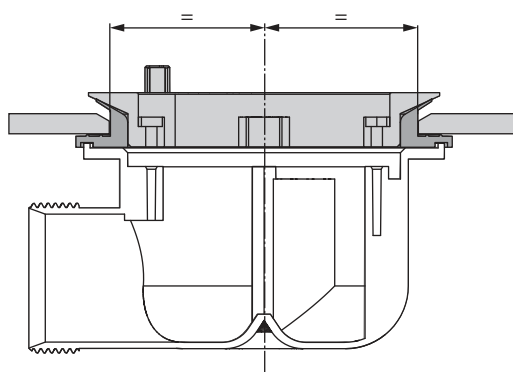
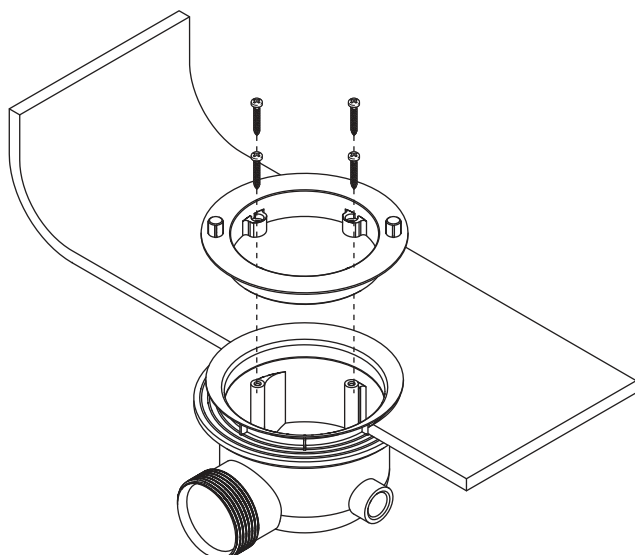
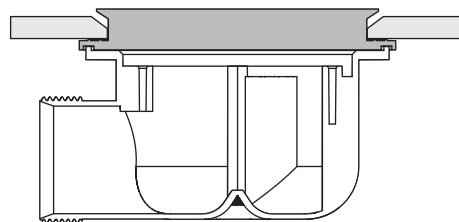
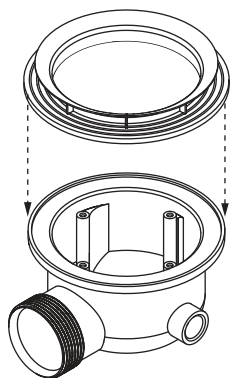
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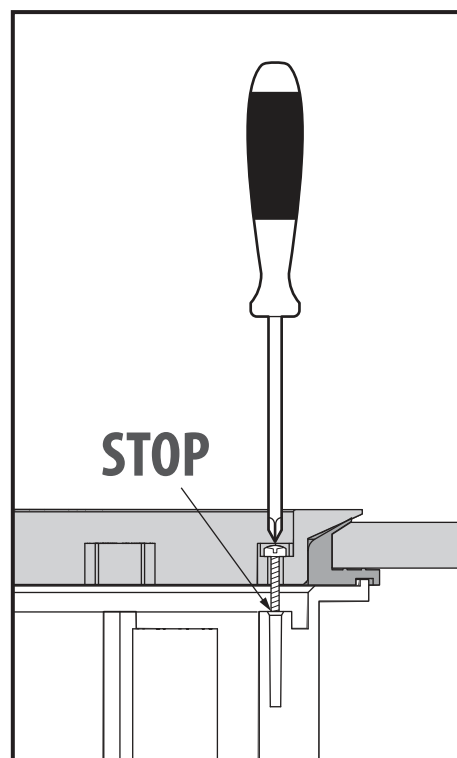
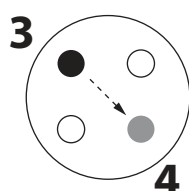
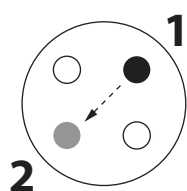
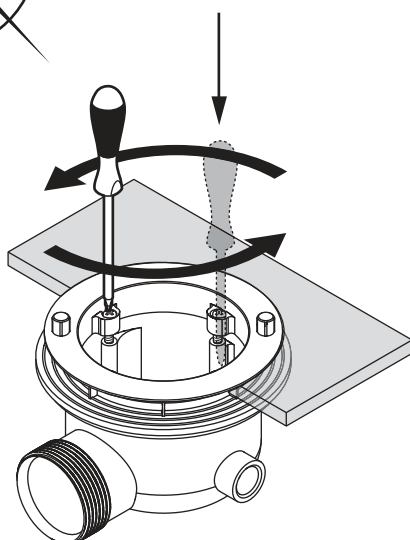
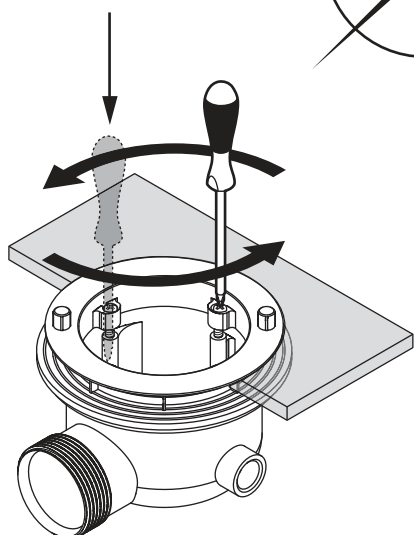
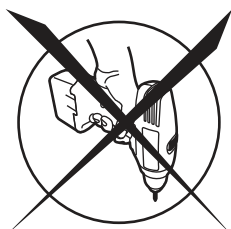
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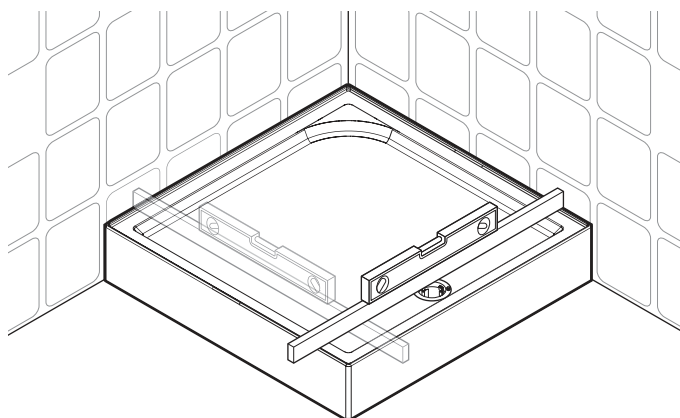
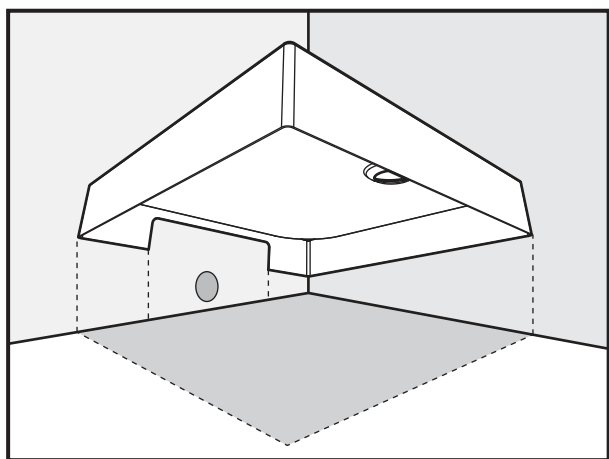
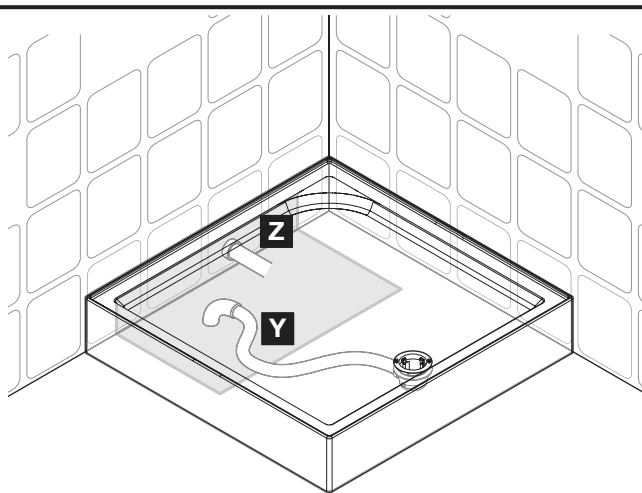
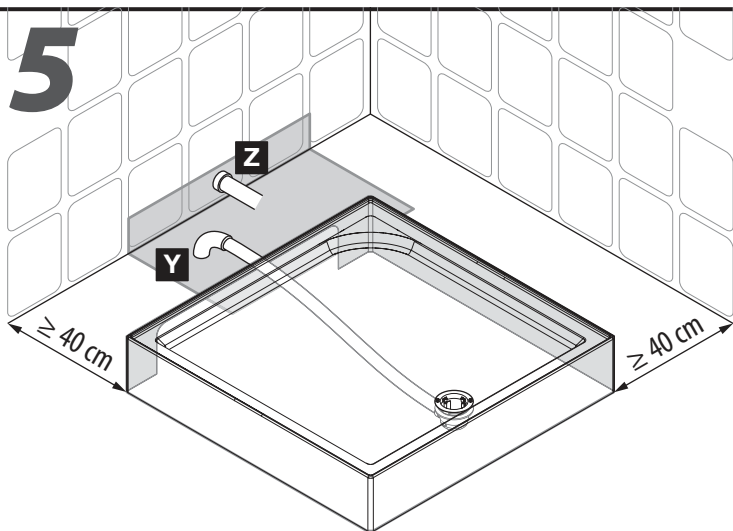
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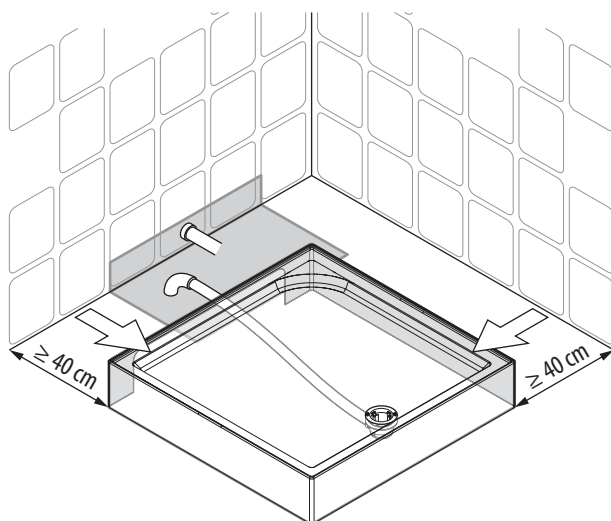
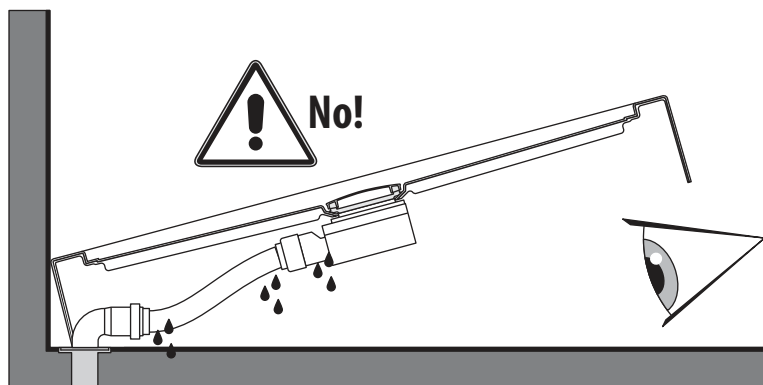
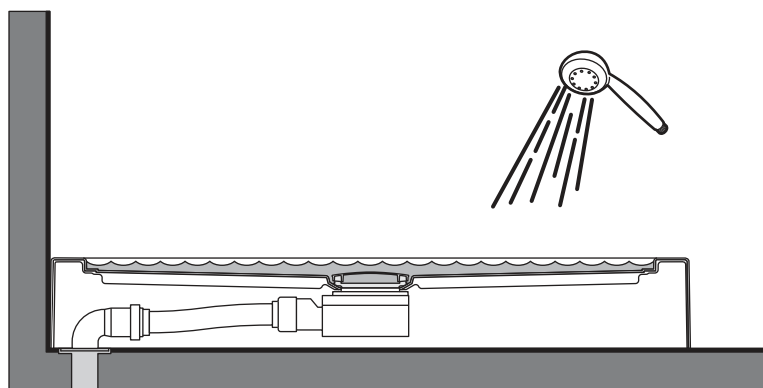
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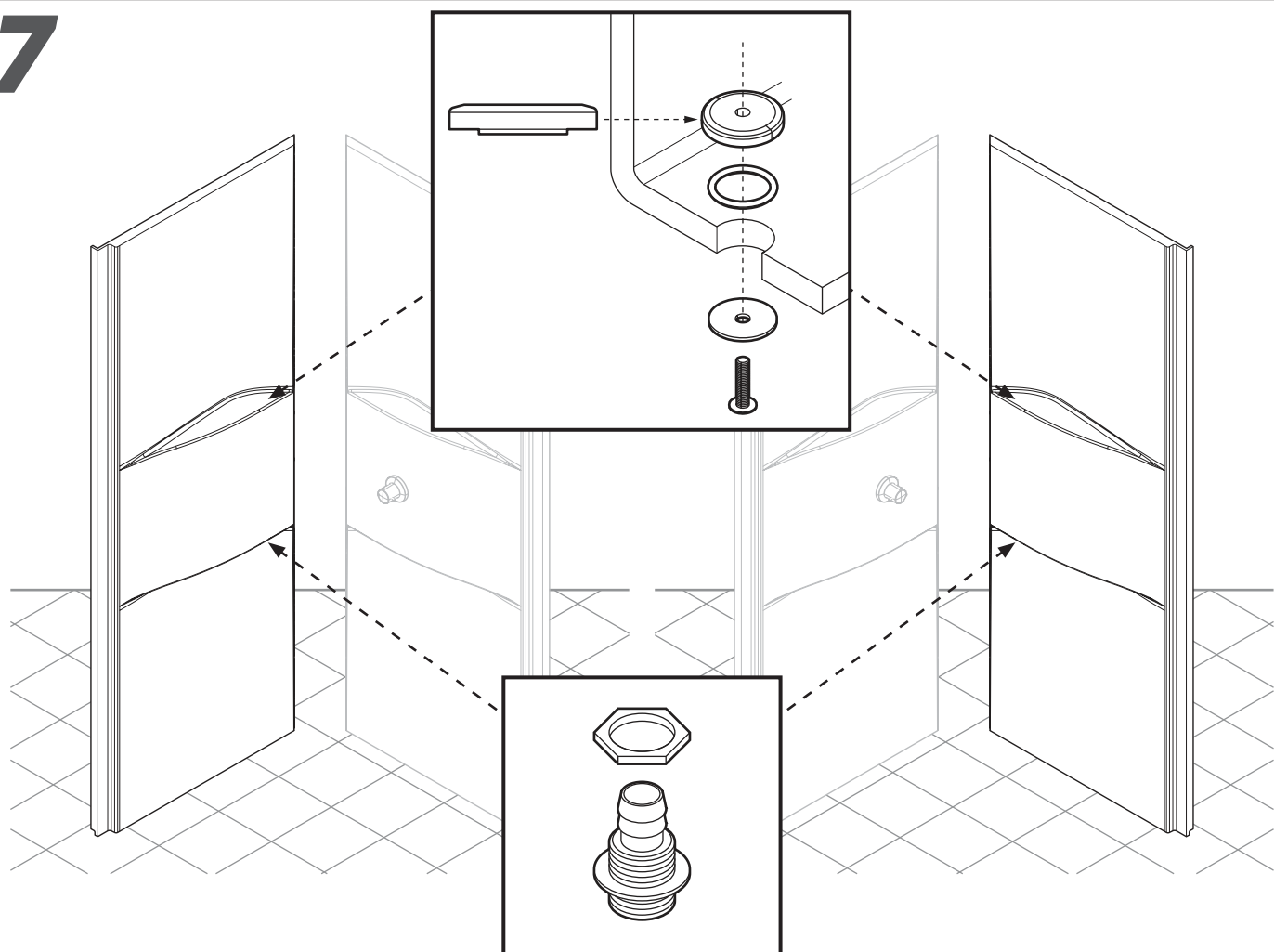
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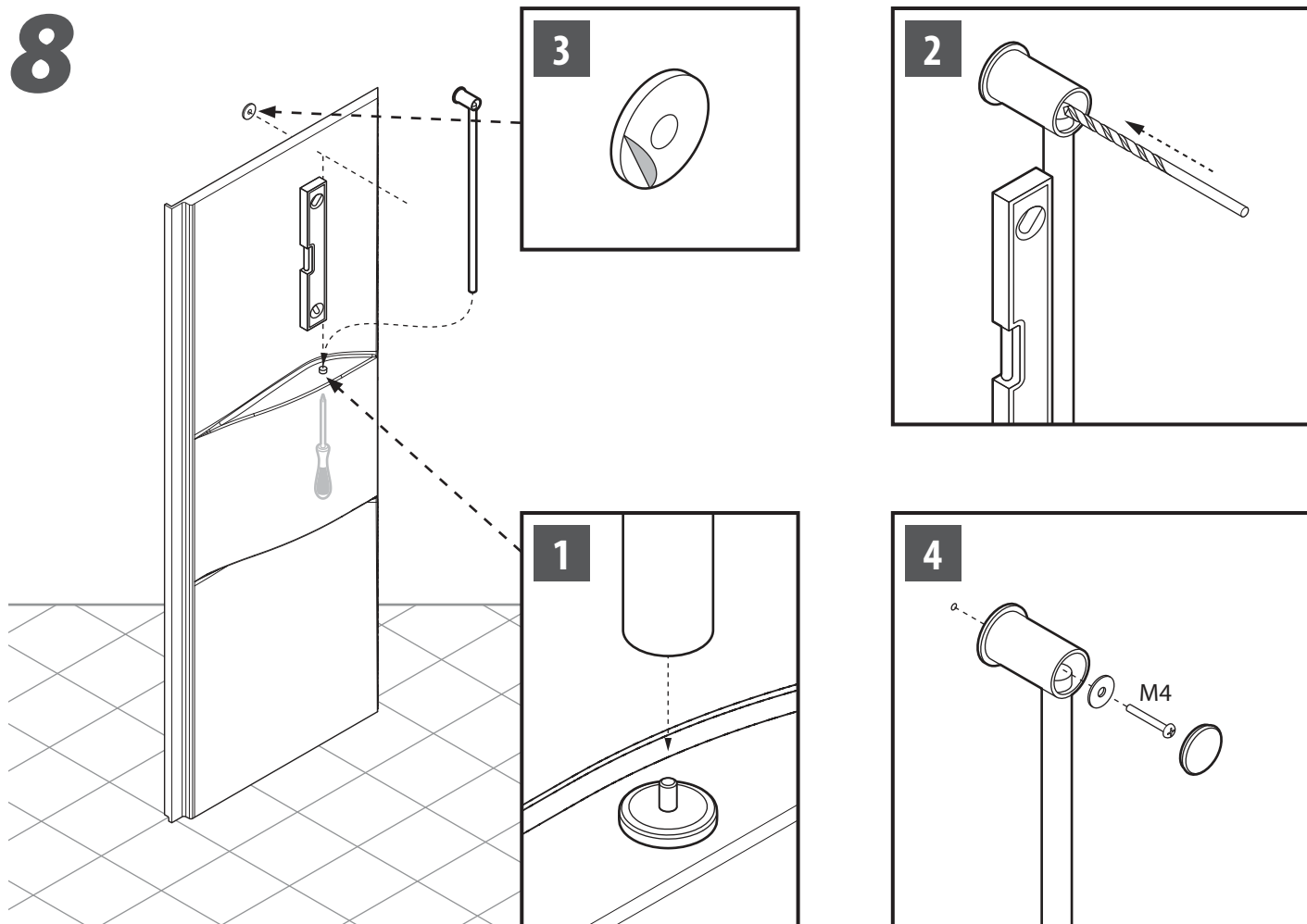
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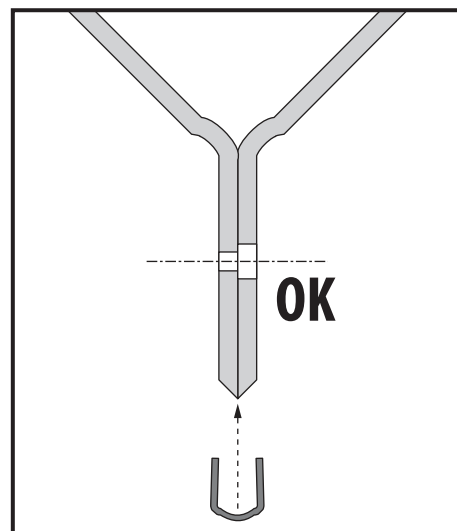
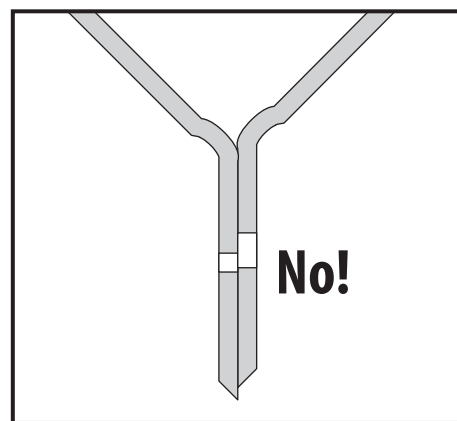
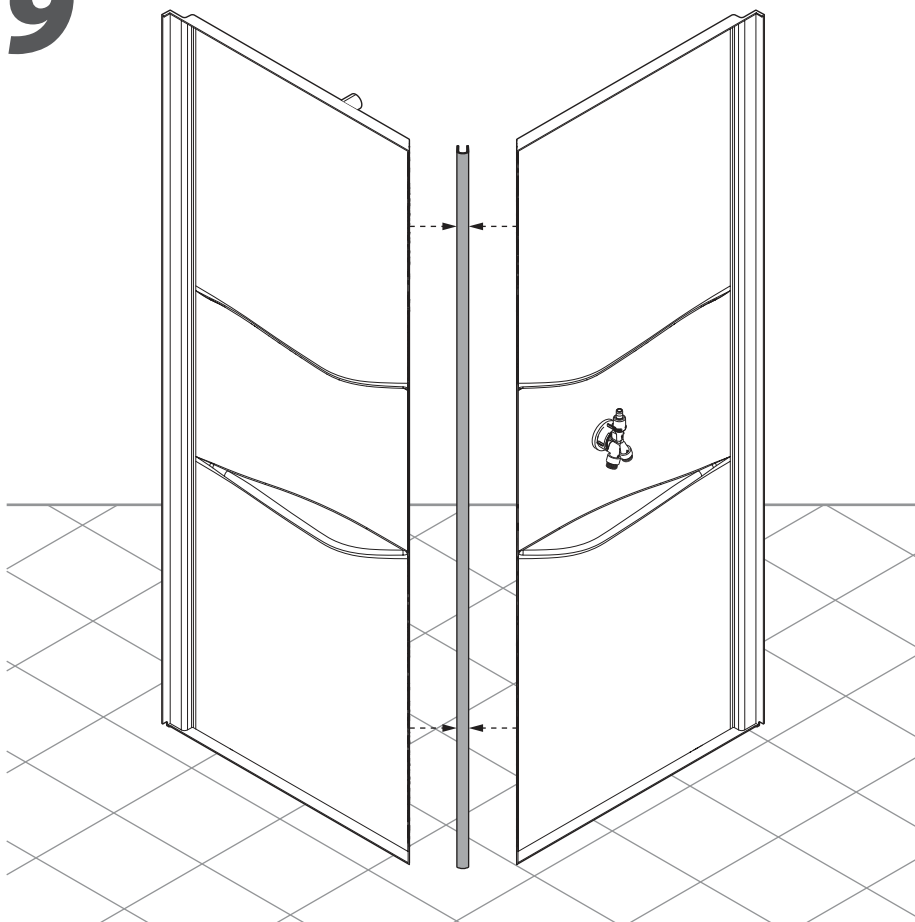
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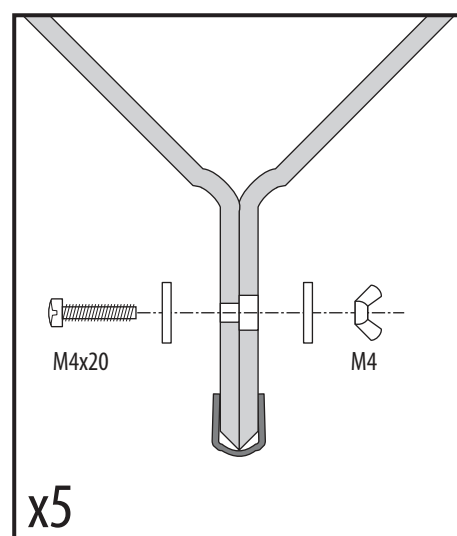
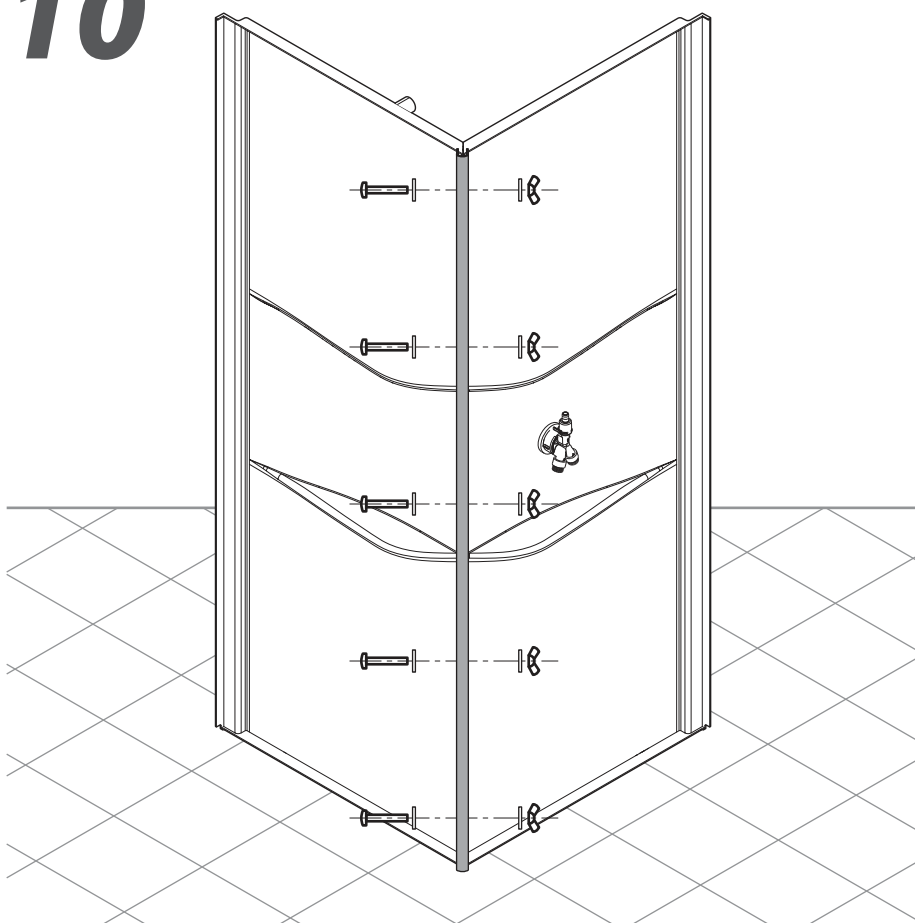
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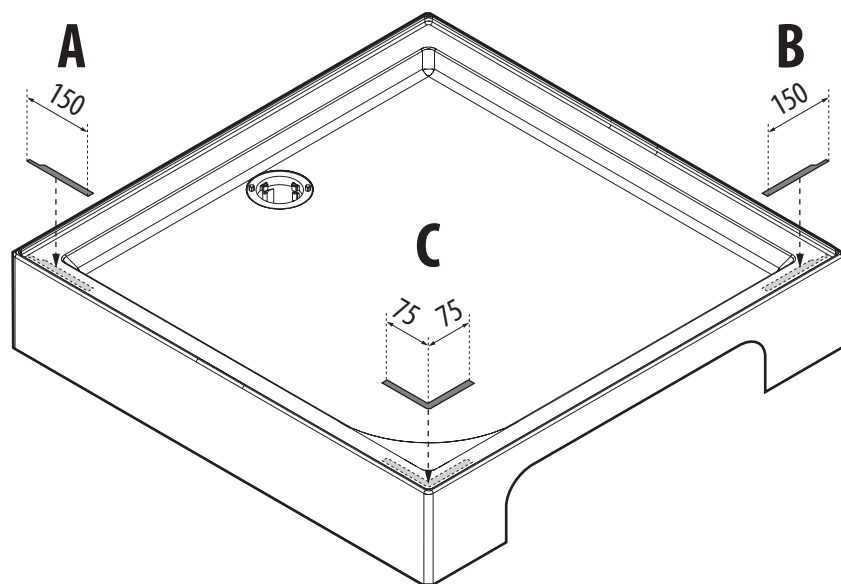
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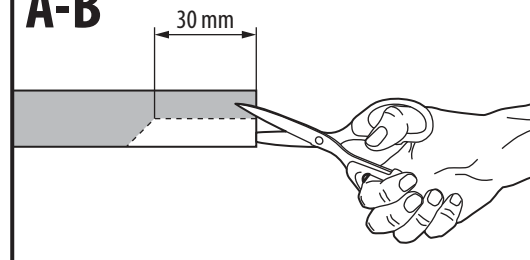
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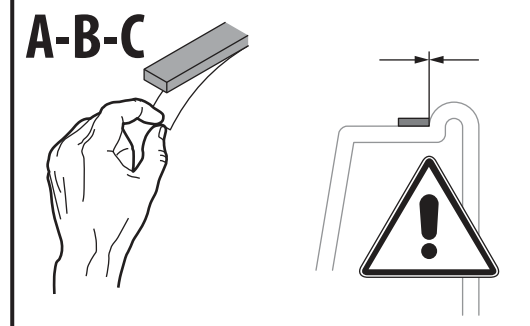
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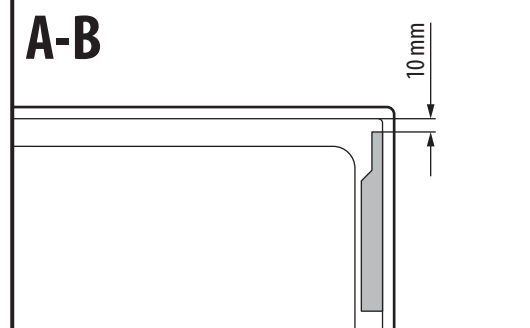
A-B



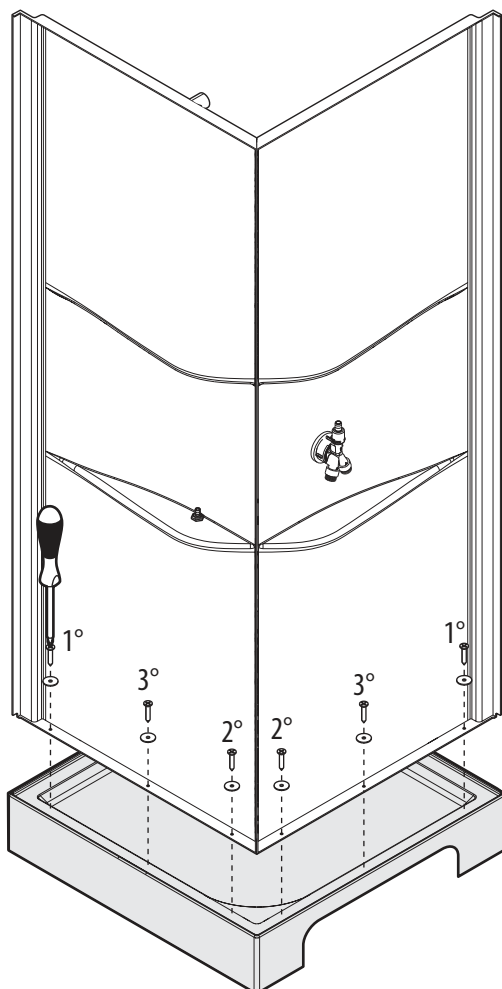
A-B-C



A-B

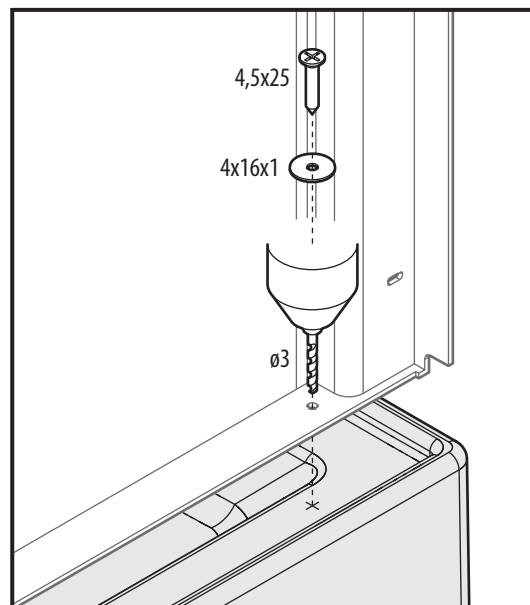
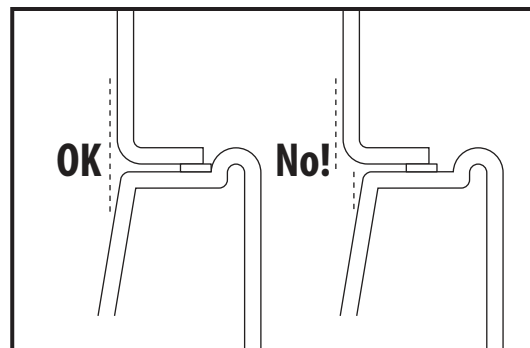


12



OK

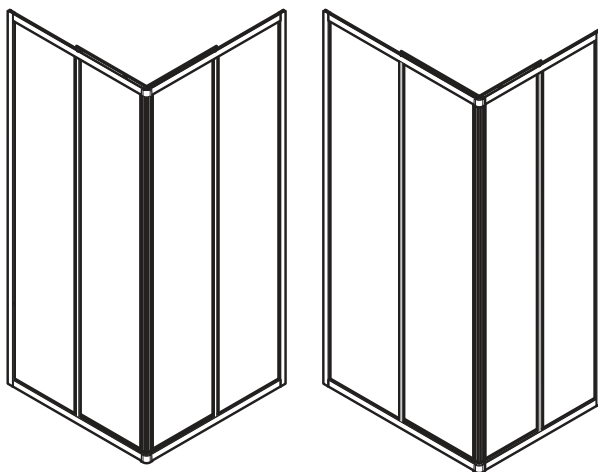
No!



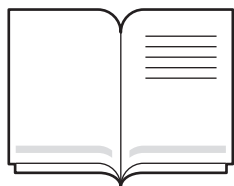
model A



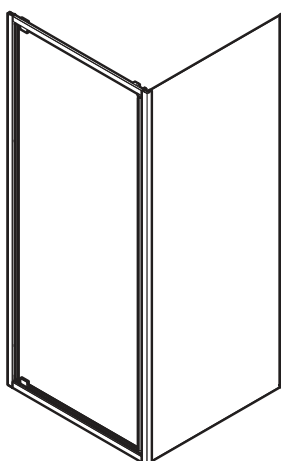
Pag. 19



model GF



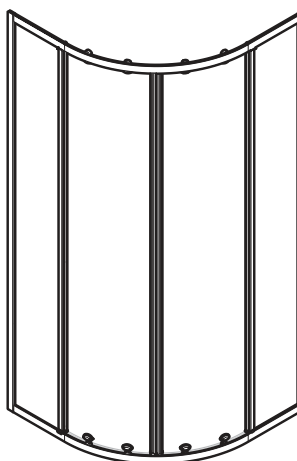
Pag. 20



model R



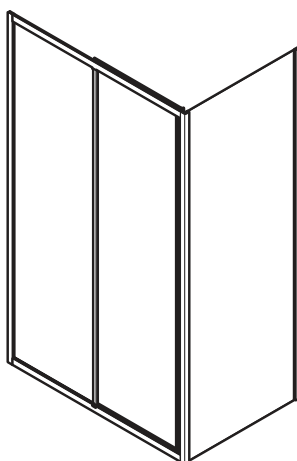
Pag. 22



model 2P

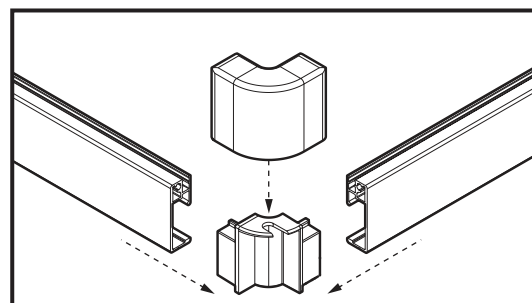
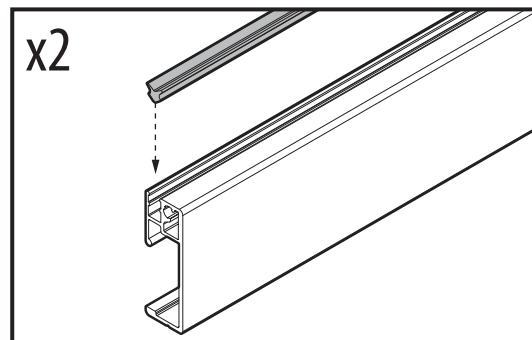
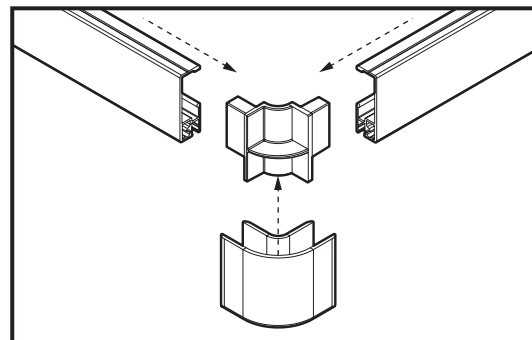
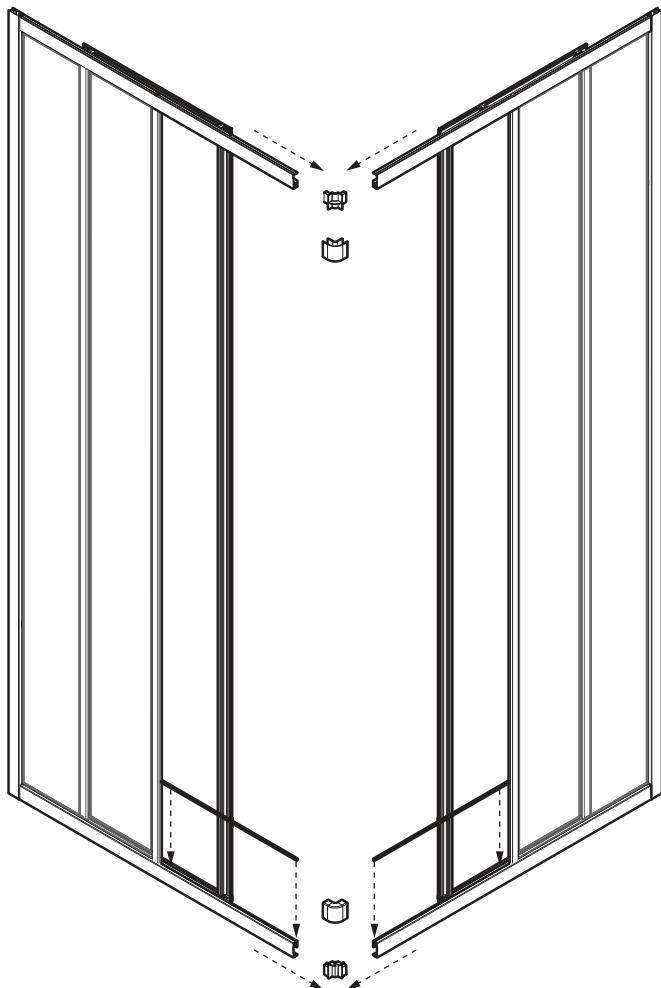


Pag. 24

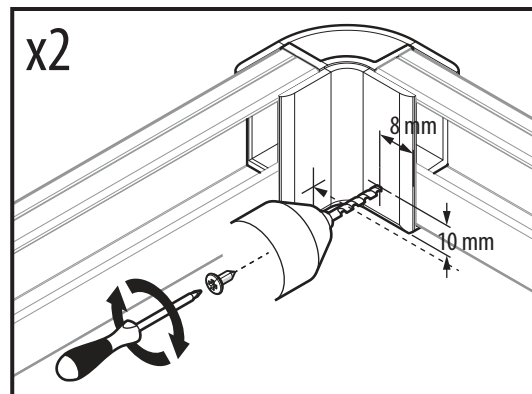
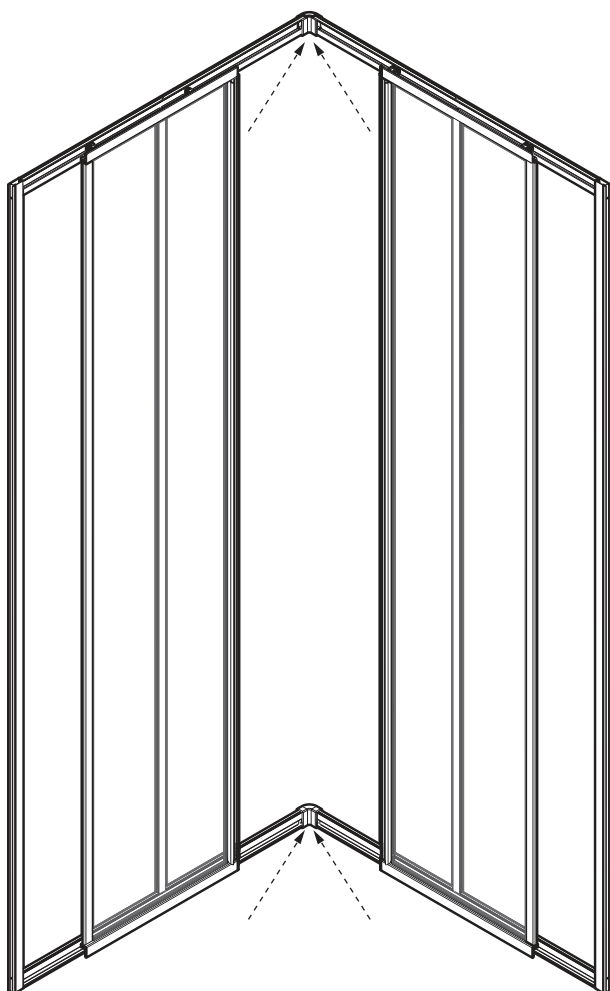


A1

model A

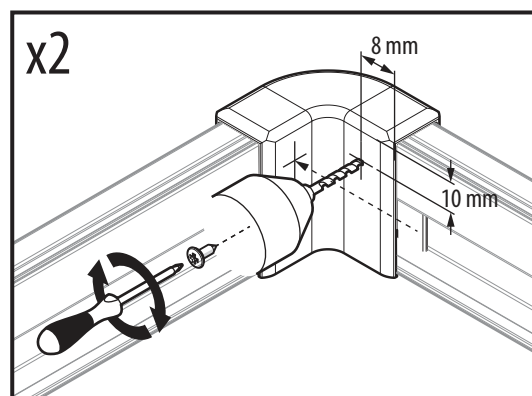


A2



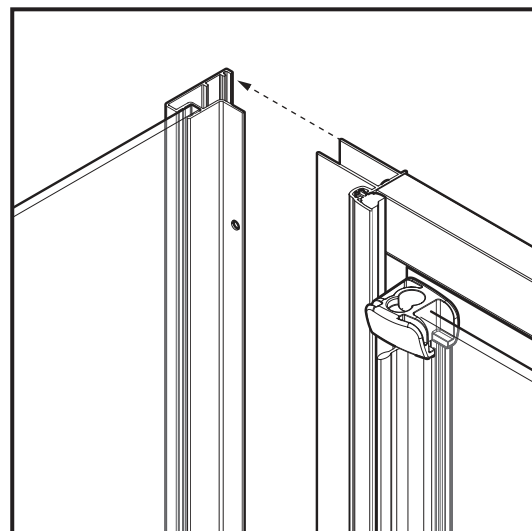
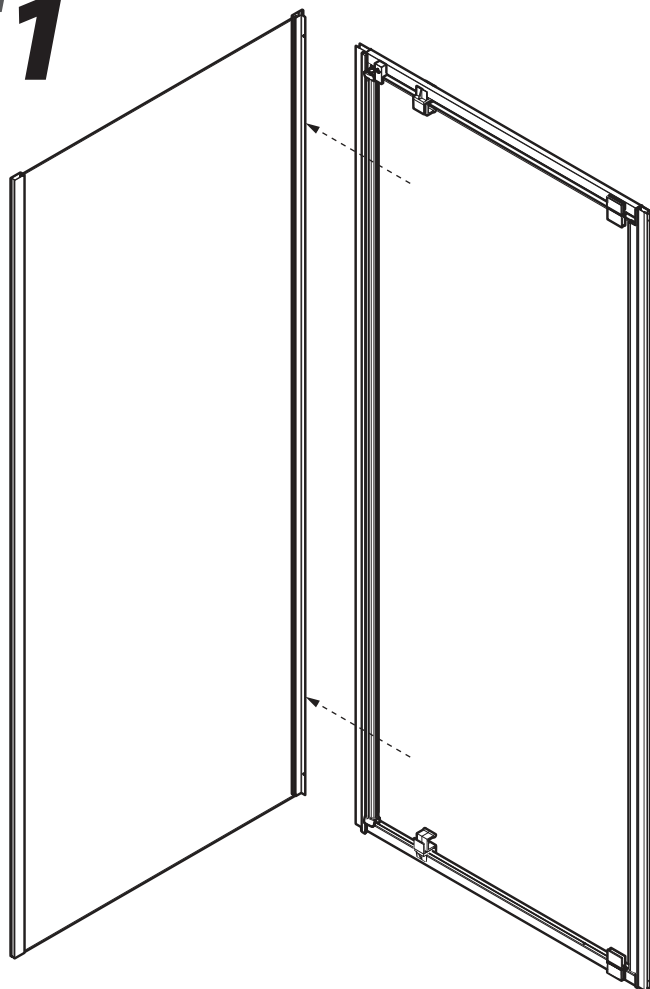
ø3 mm

3,5x9,5 x4

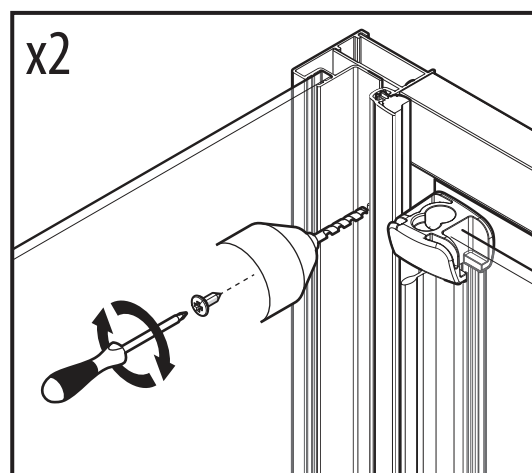
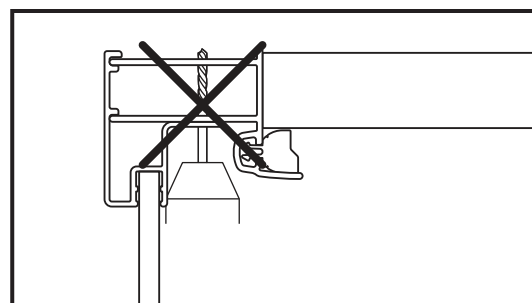
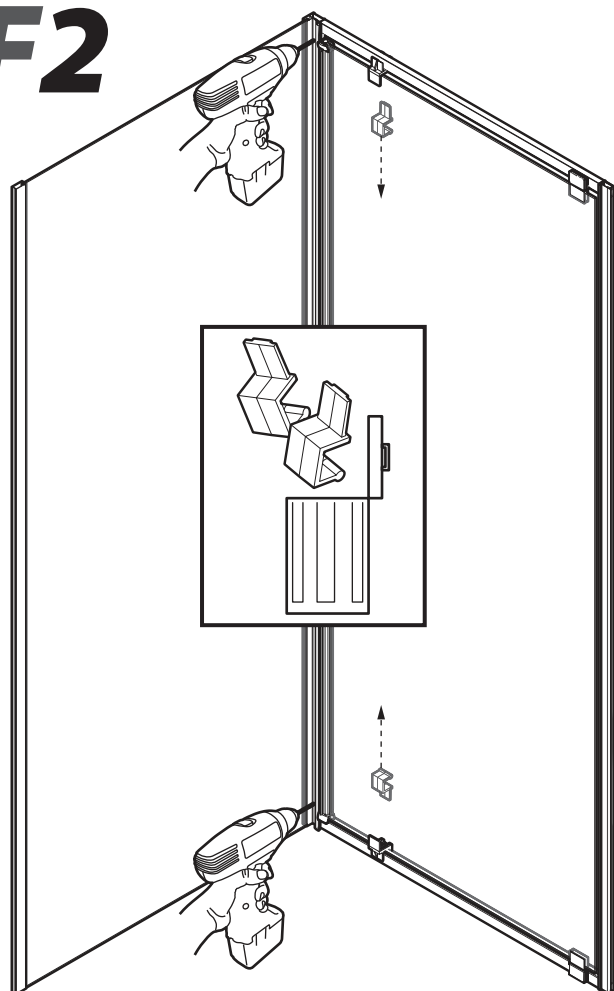


GF1

model GF



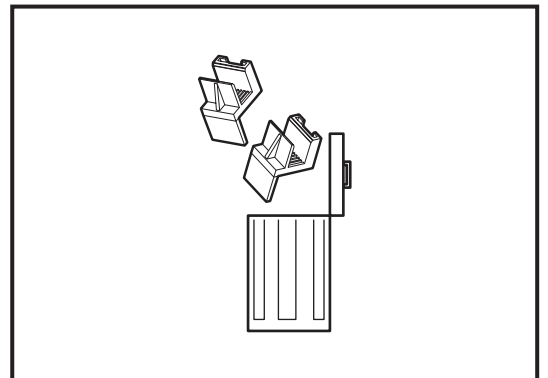
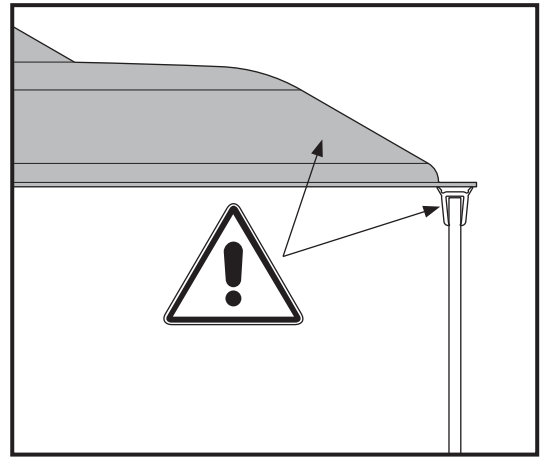
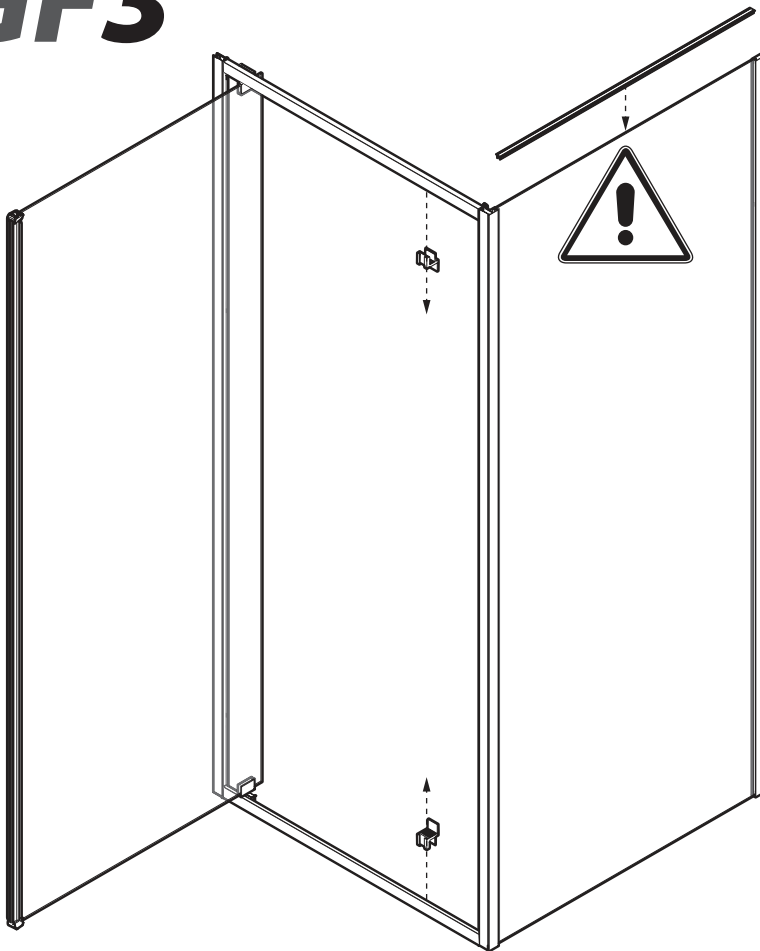
GF2



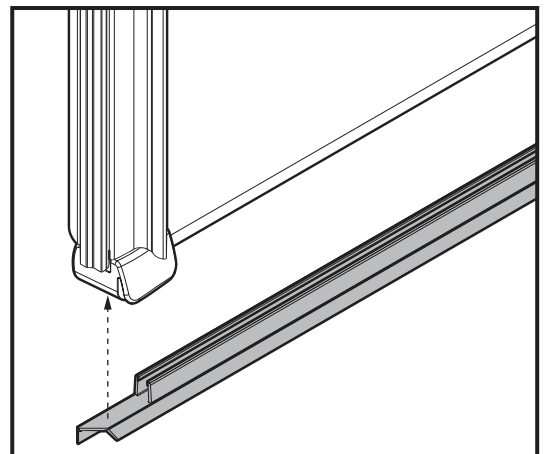
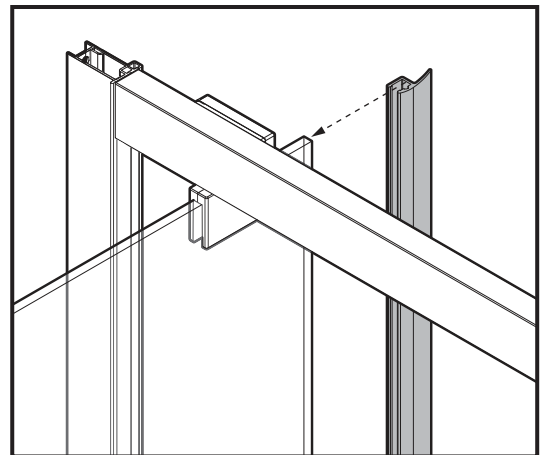
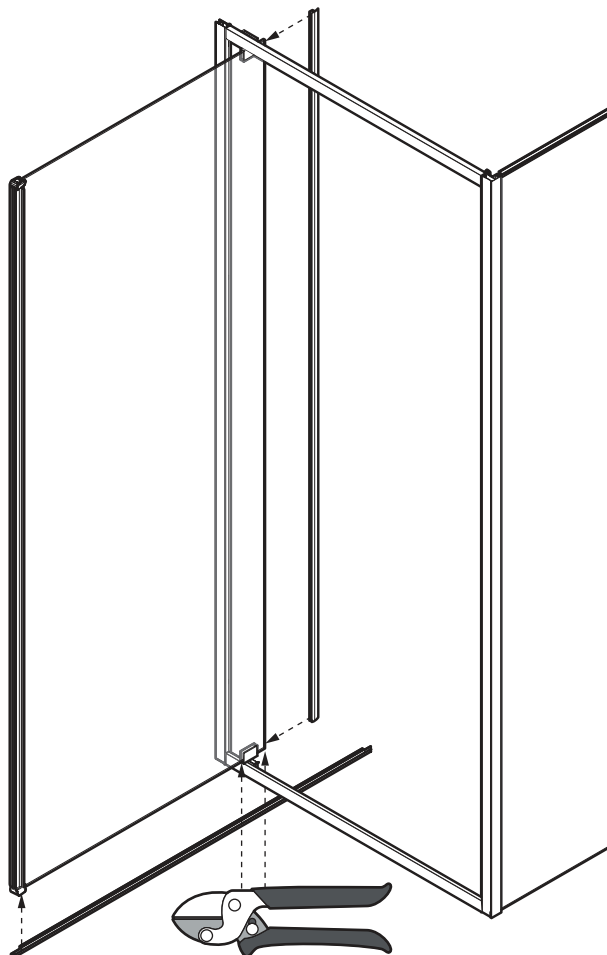
ø3 mm

3,5x9,5 x4

GF3

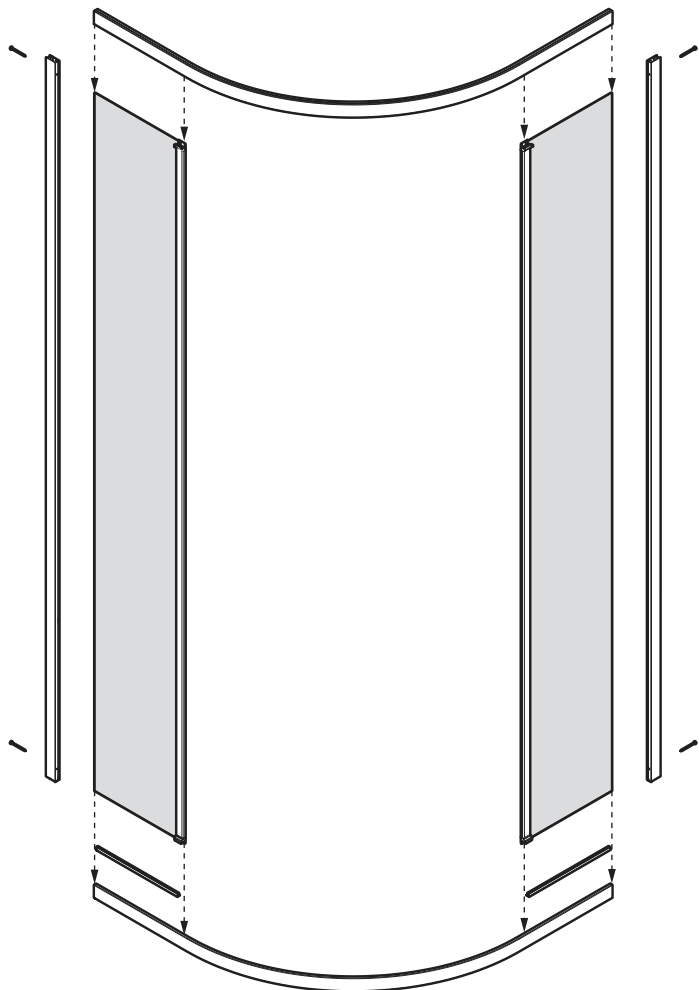


GF4

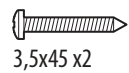


R1

model R

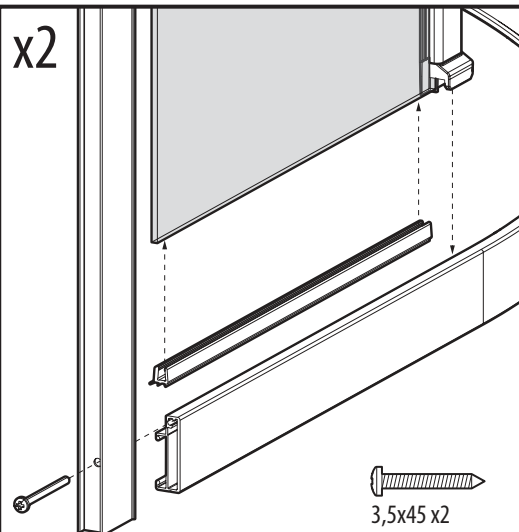


x2



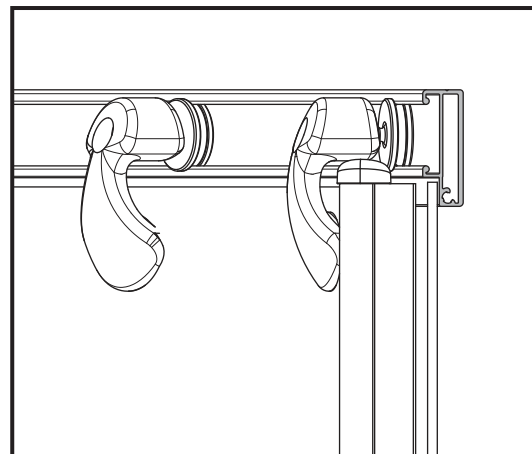
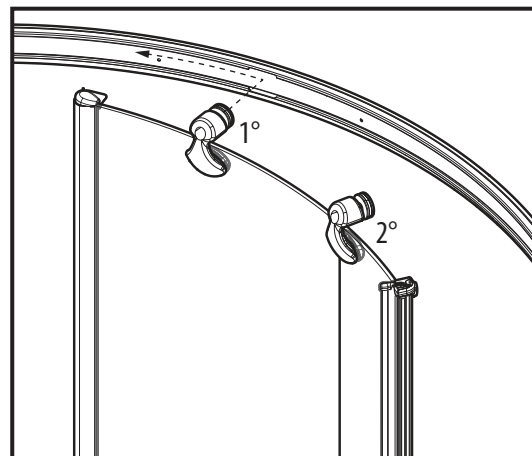
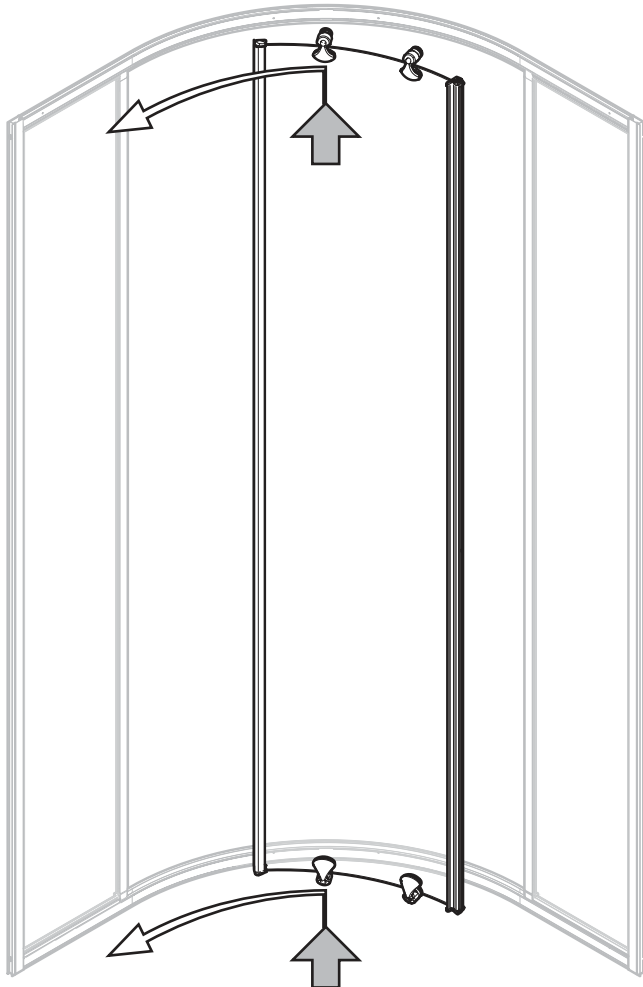
3,5x45 x2

x2

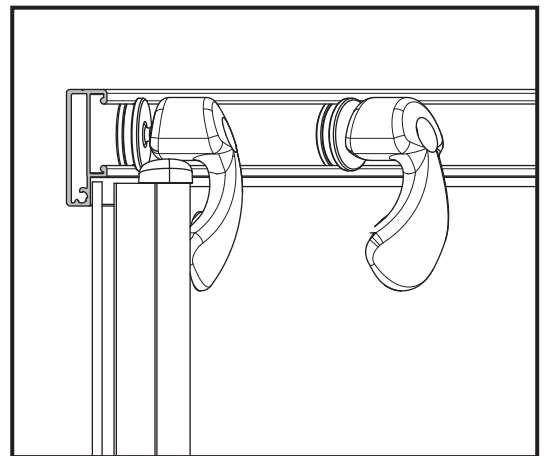
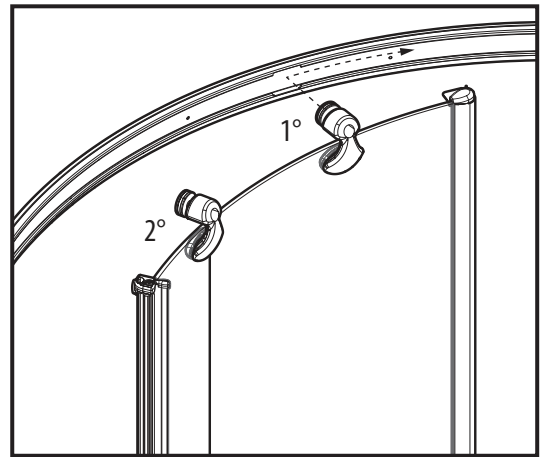
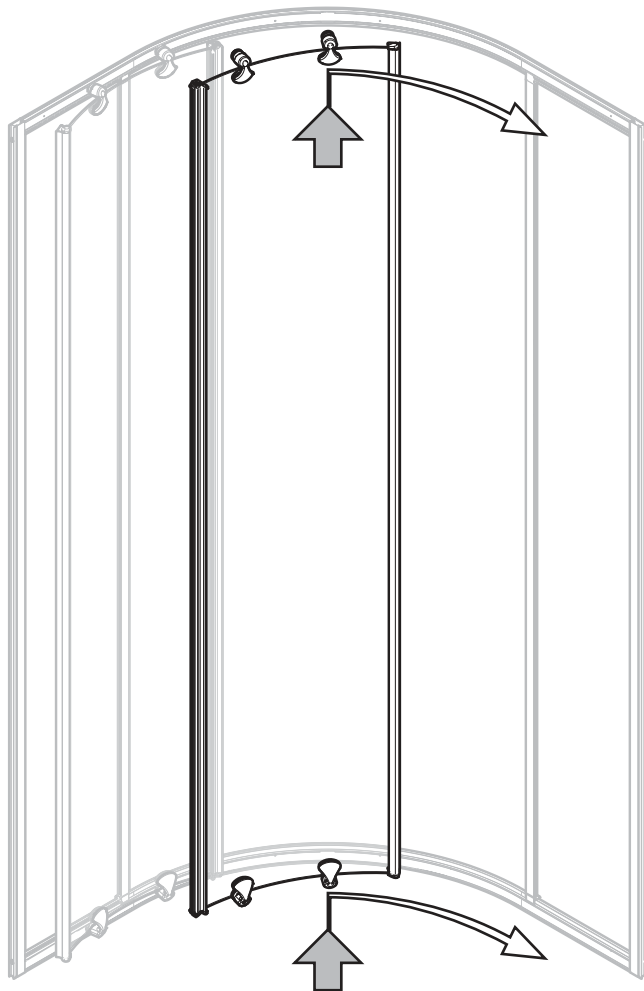


3,5x45 x2

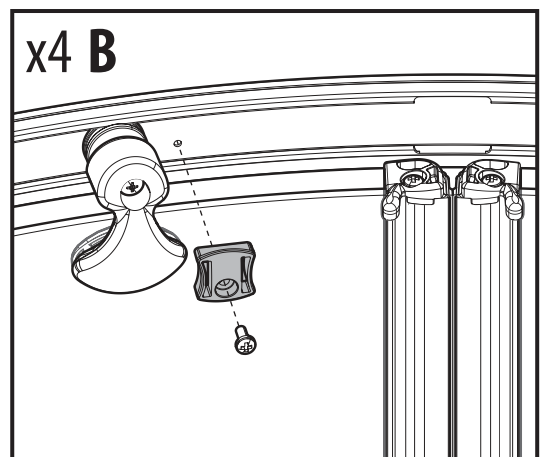
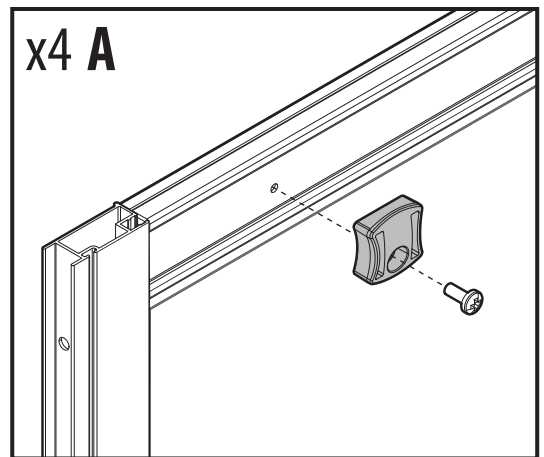
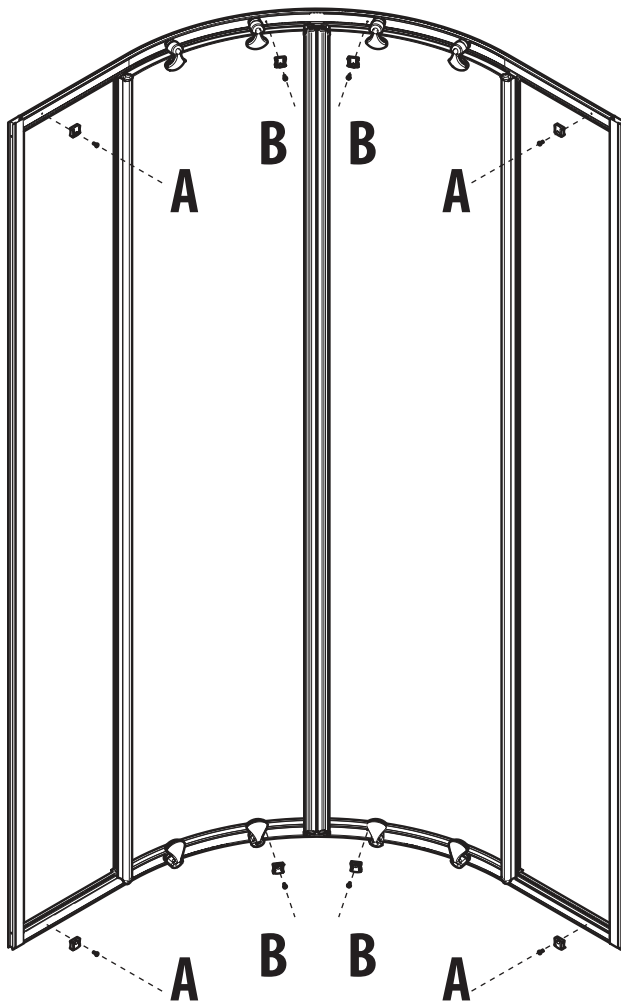
R2



R3

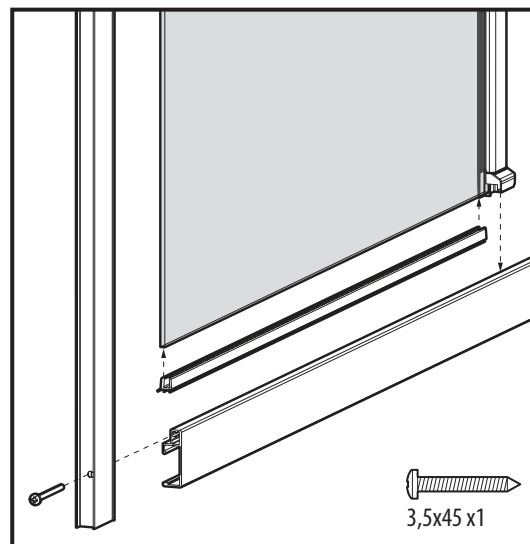
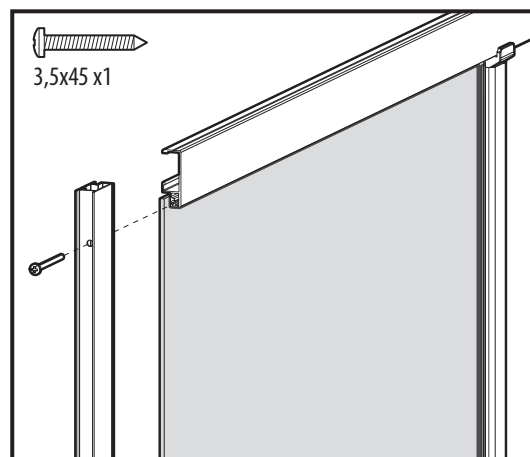
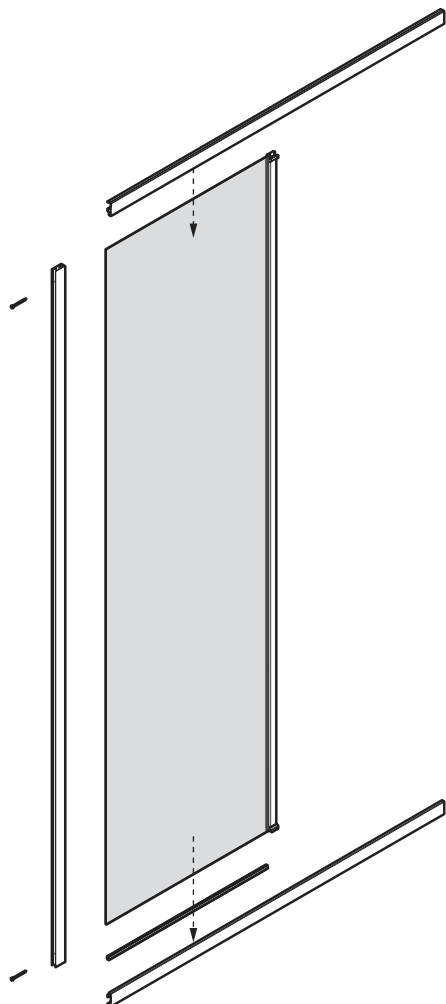


R4

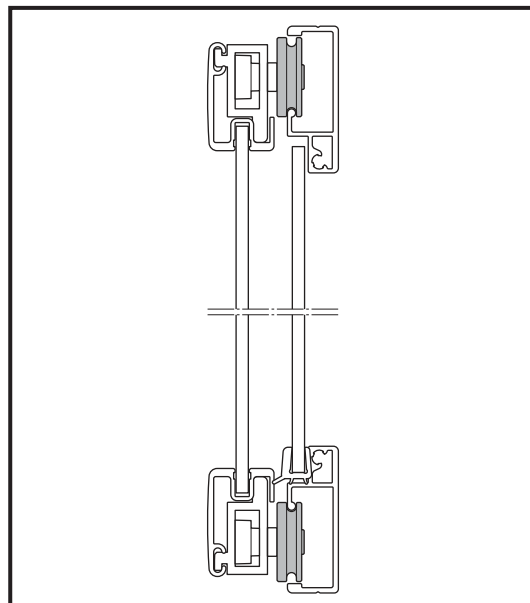
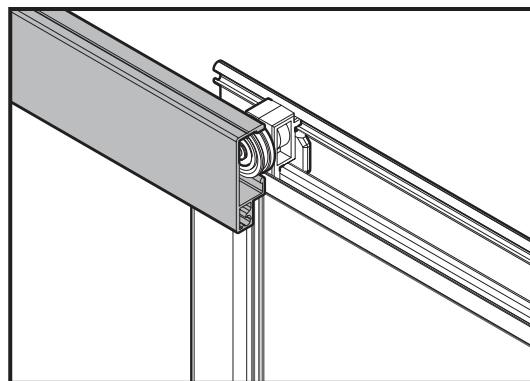
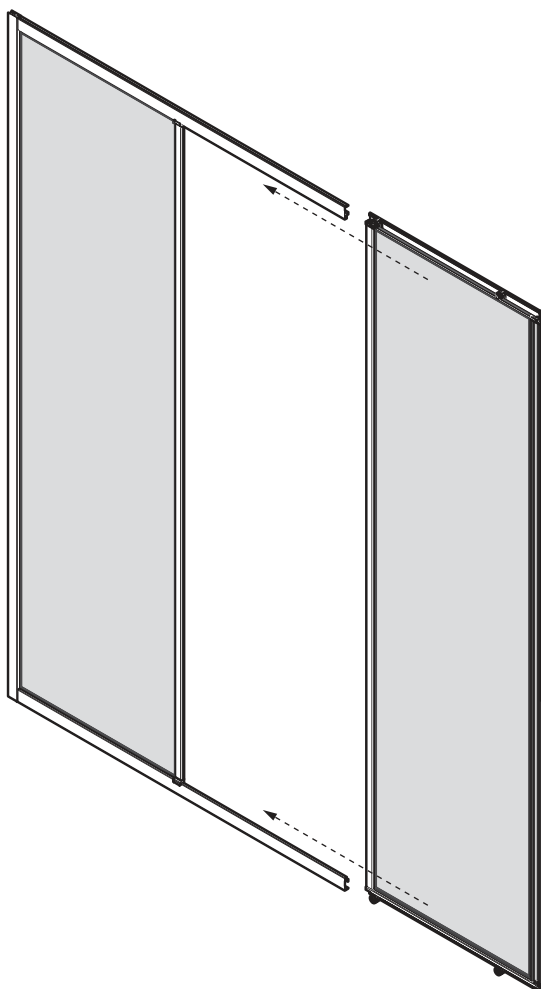


2P1

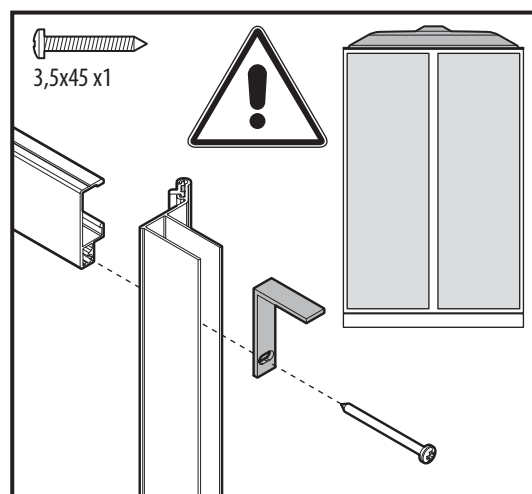
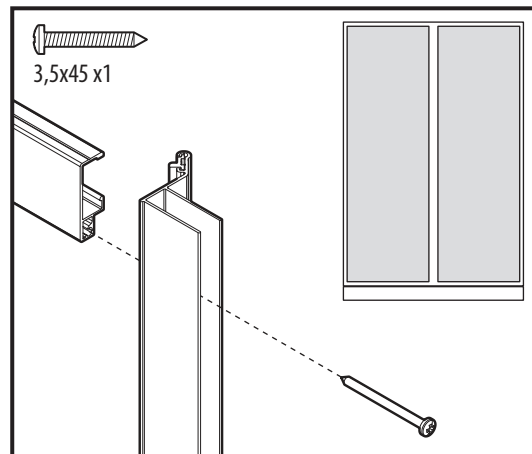
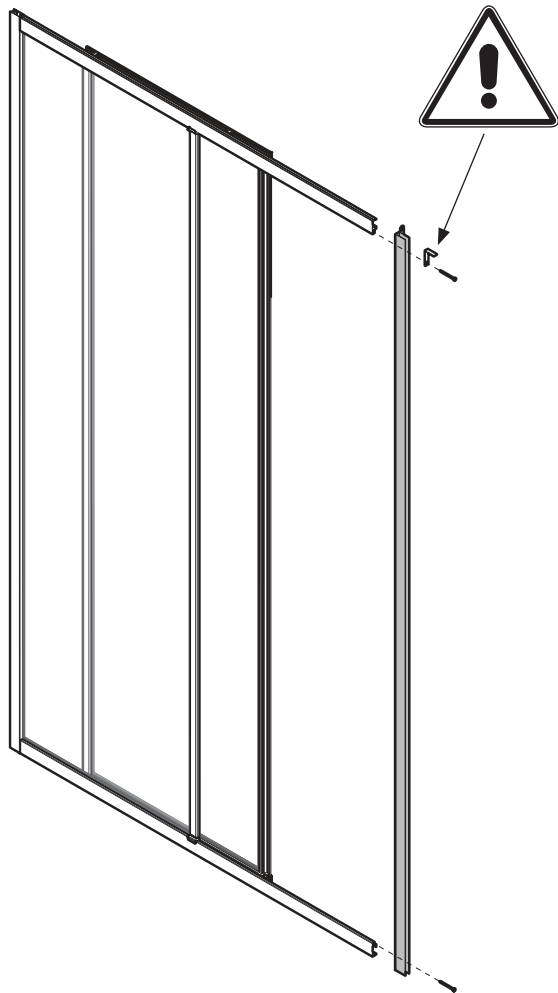
model 2P



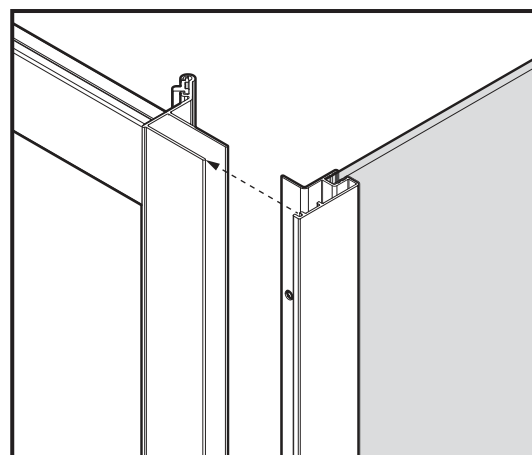
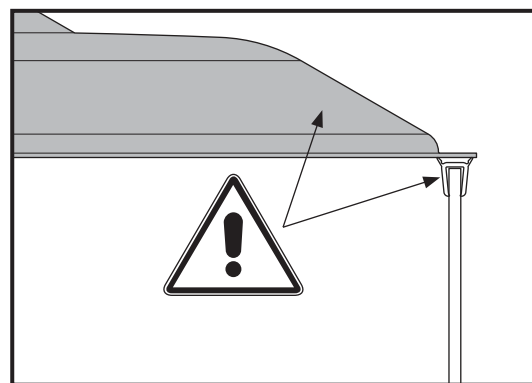
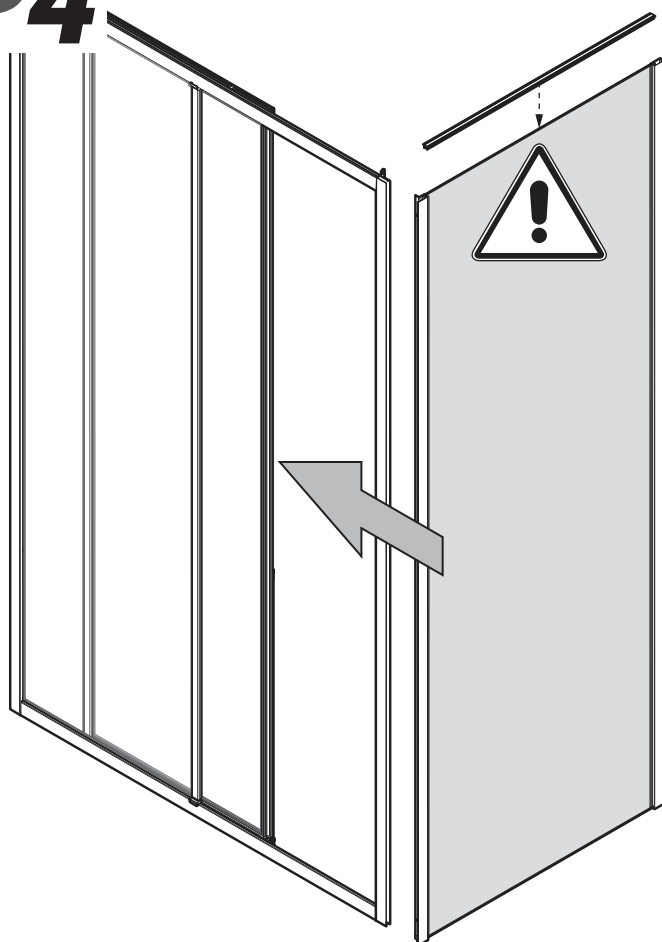
2P2



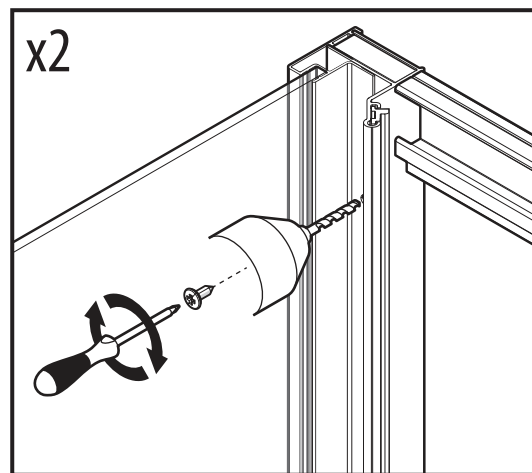
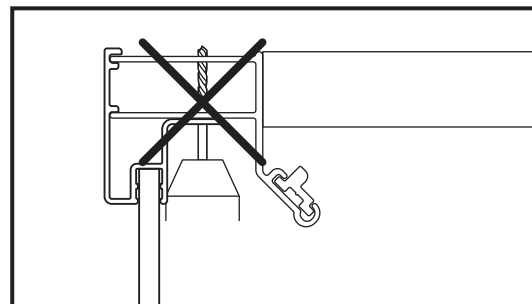
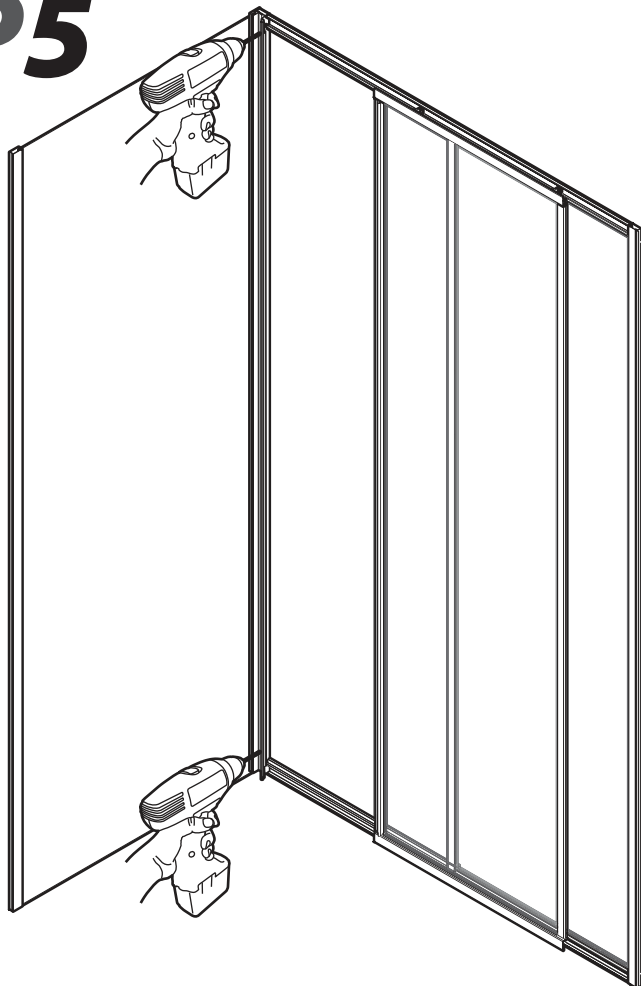
2P3



2P4



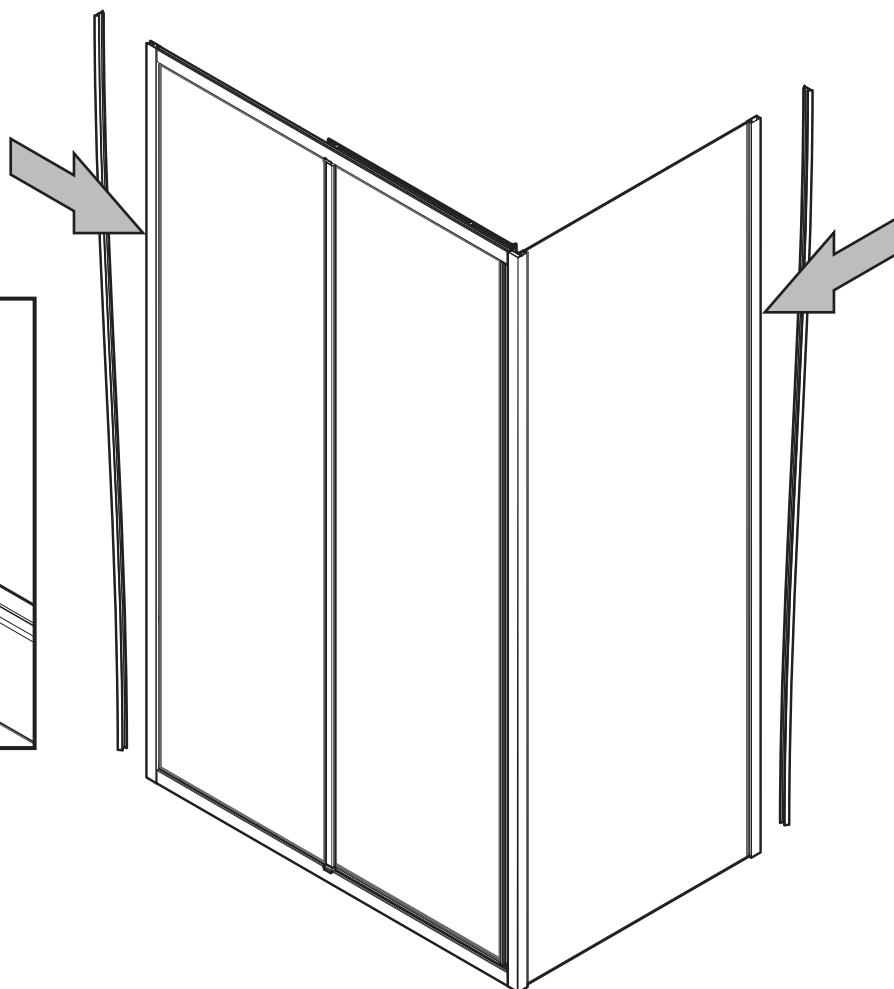
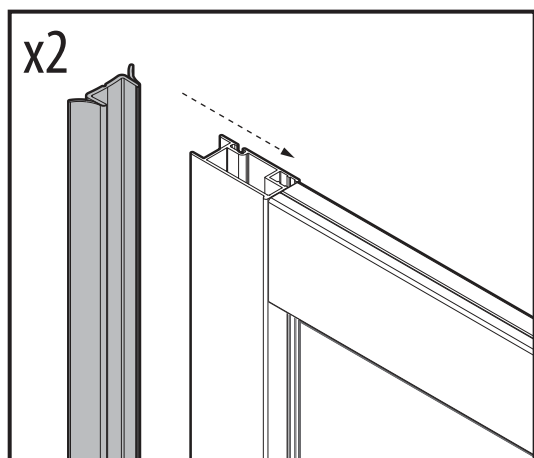
2P5



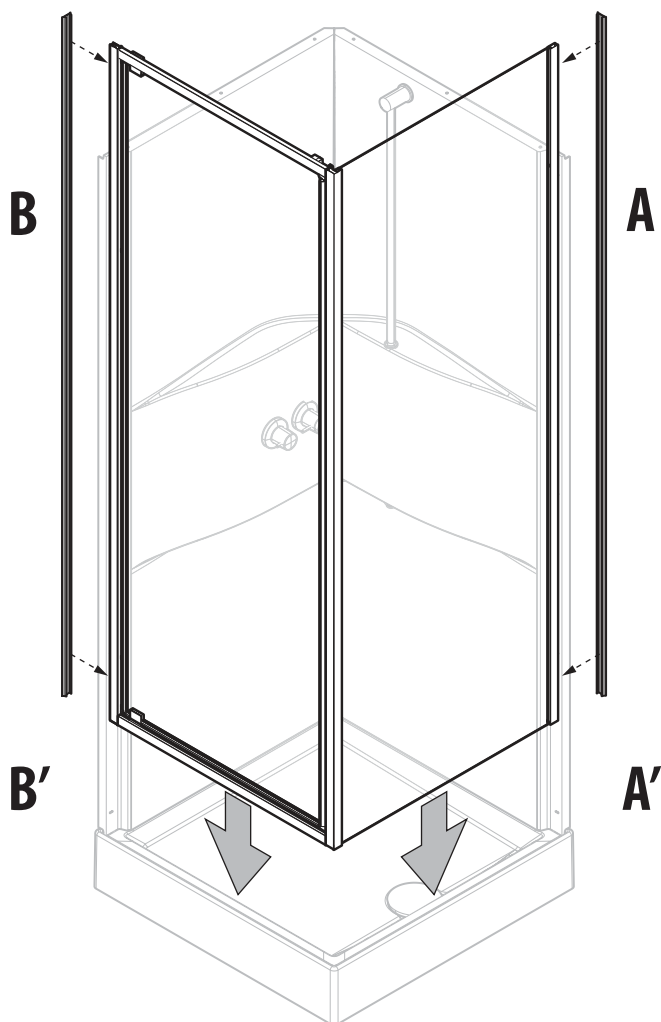
ø3 mm

3,5x9,5 x2

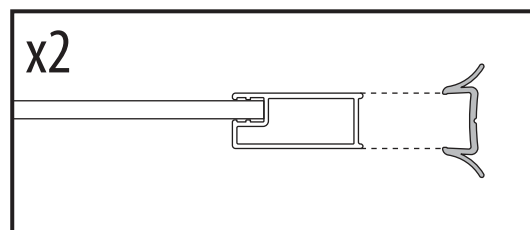
2P6



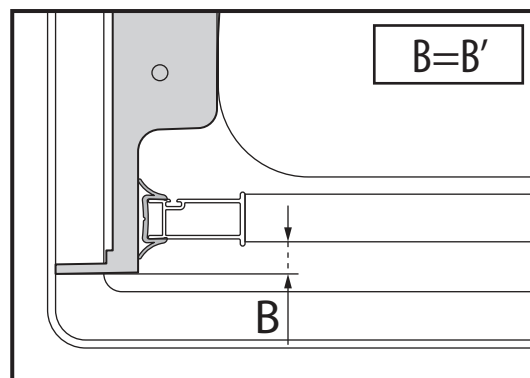
13



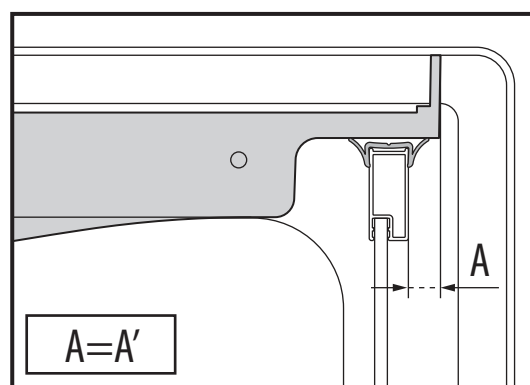
x2



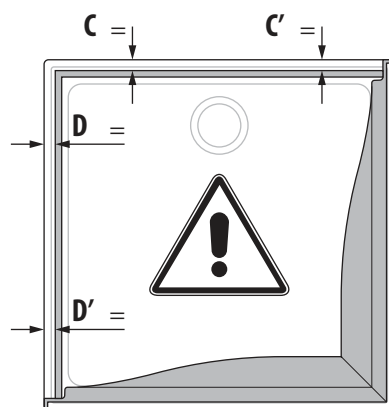
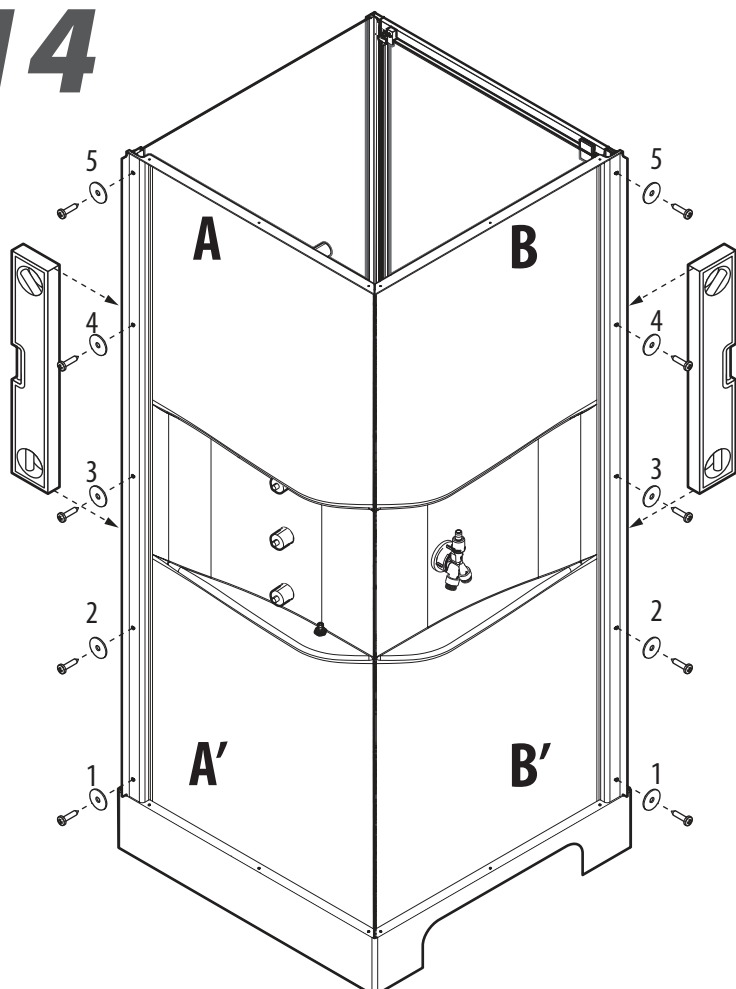
$B=B'$



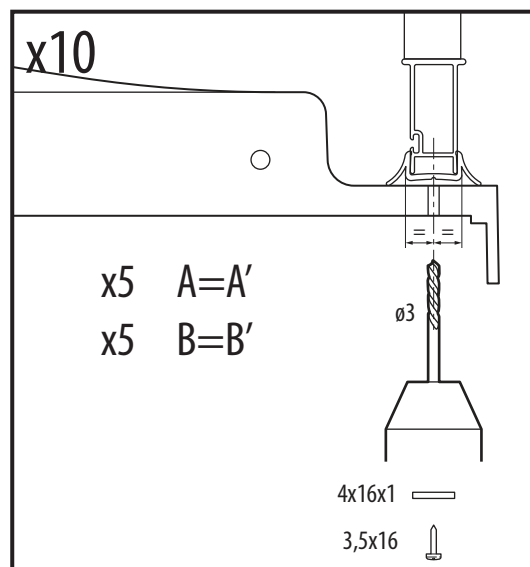
$A=A'$



14



x10



x5 $A=A'$

x5 $B=B'$

4x16x1

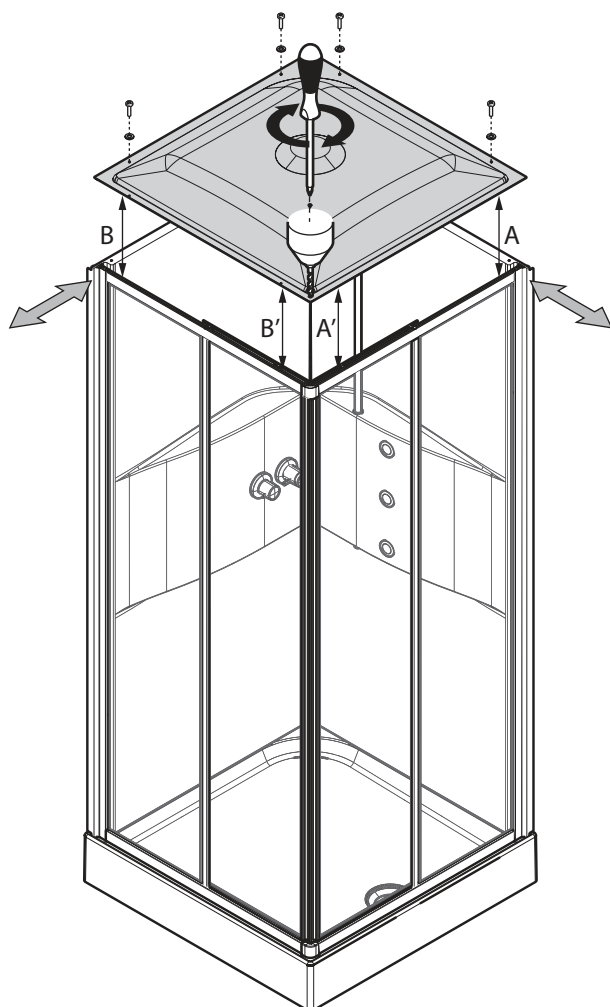
3,5x16

15



A80

A90



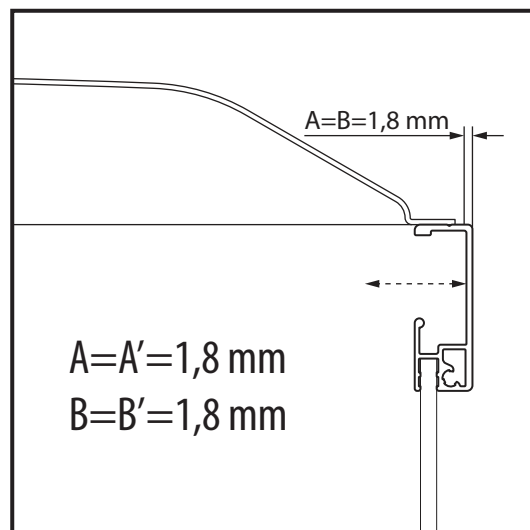
x4

M4x20

4x16x1

4x16x1

M4

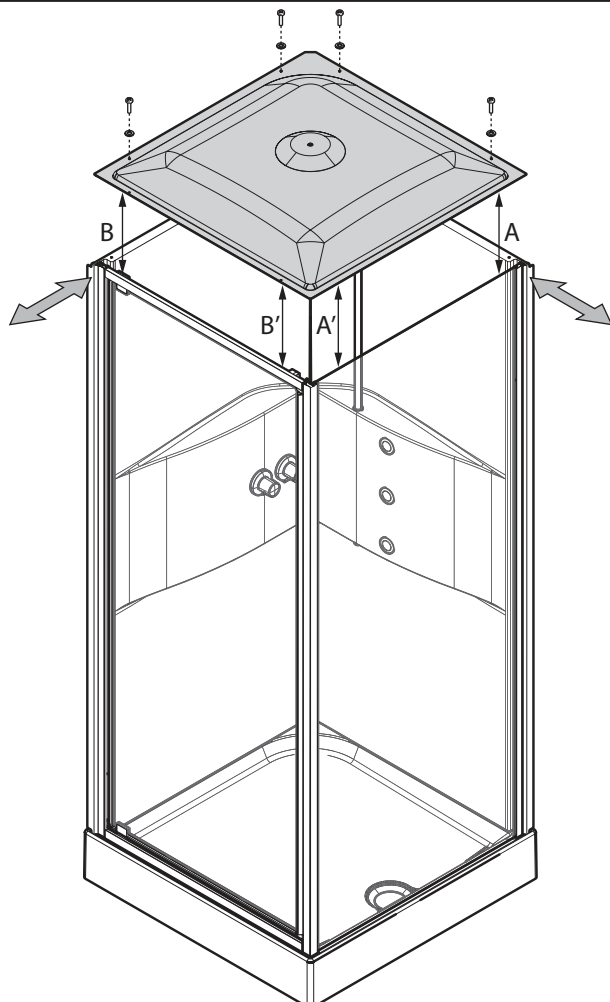


15



GF80

GF90



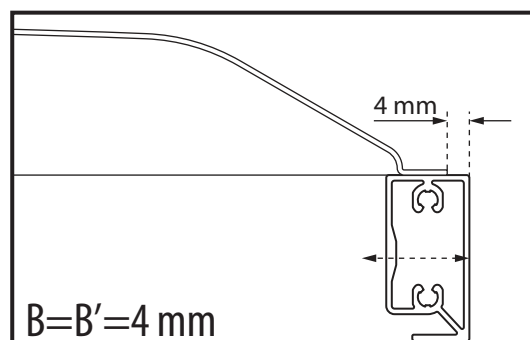
x4

M4x20

4x16x1

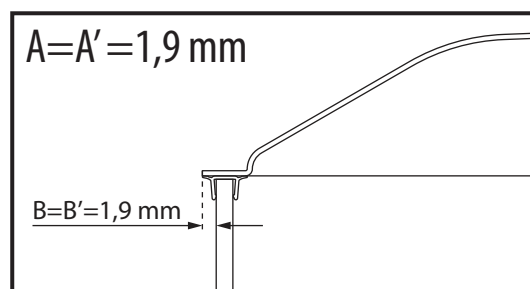
4x16x1

M4



A=A'=1,9 mm

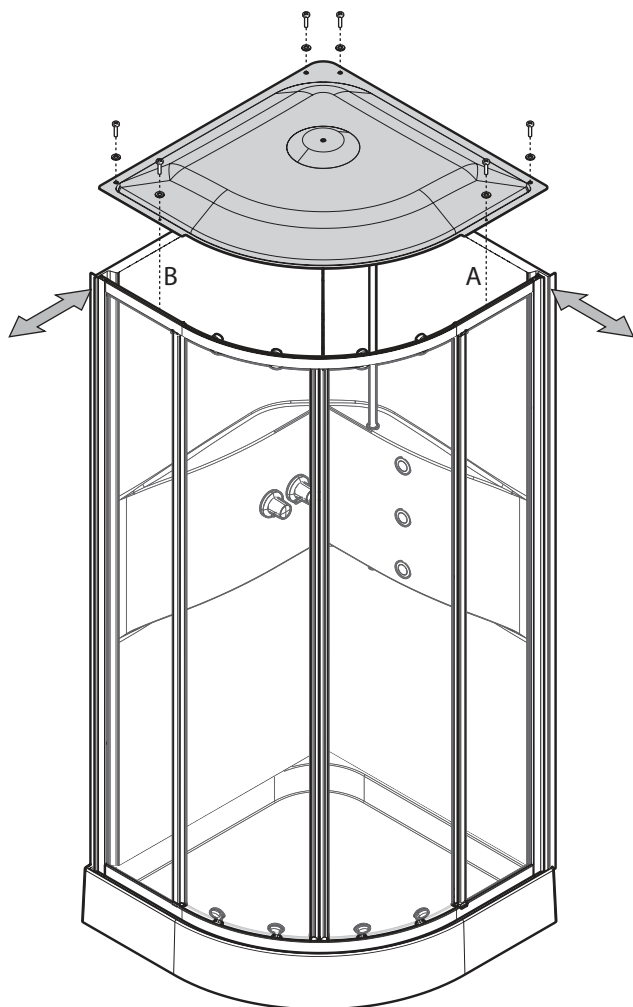
B=B'=1,9 mm



15



R90



x4

M4x20

4x16x1

4x16x1

M4

x2

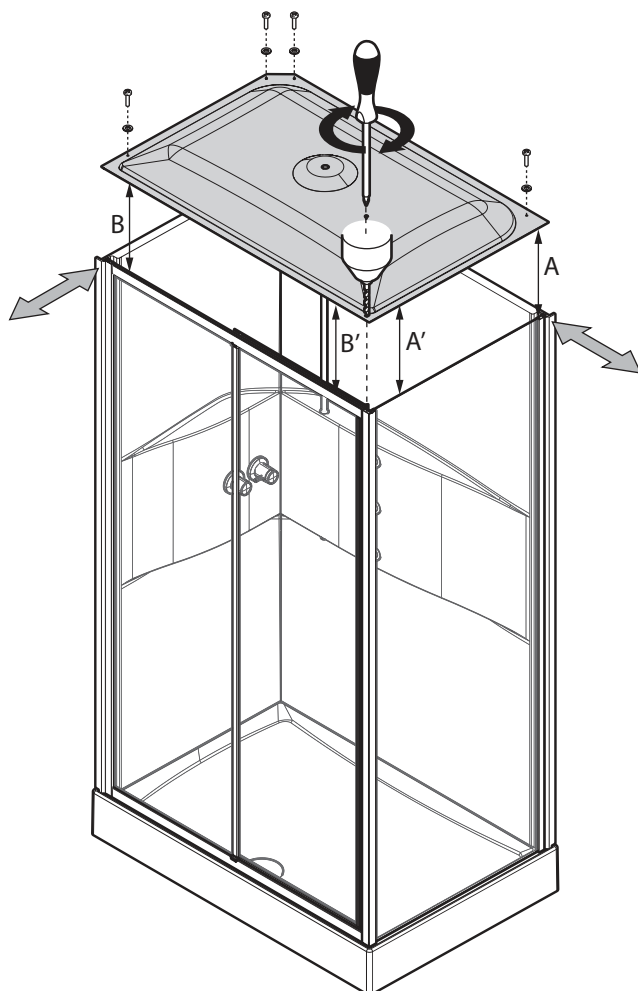
A=1 mm

A=B=1 mm

15



2P



x4

M4x20

4x16x1

4x16x1

M4

x2

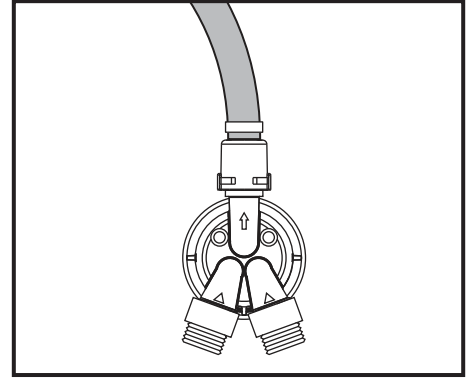
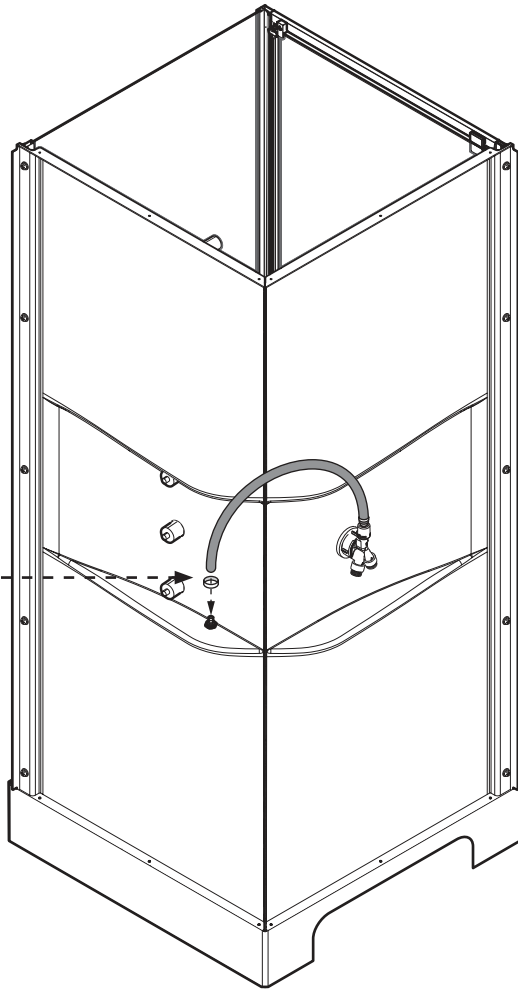
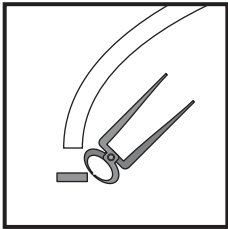
A=2,1 mm

B=B'=2,1 mm

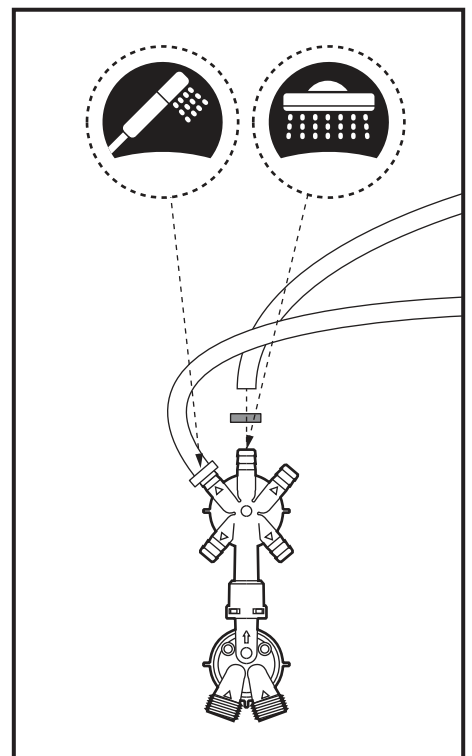
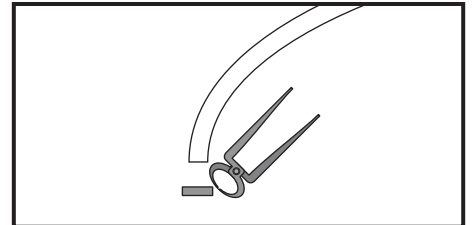
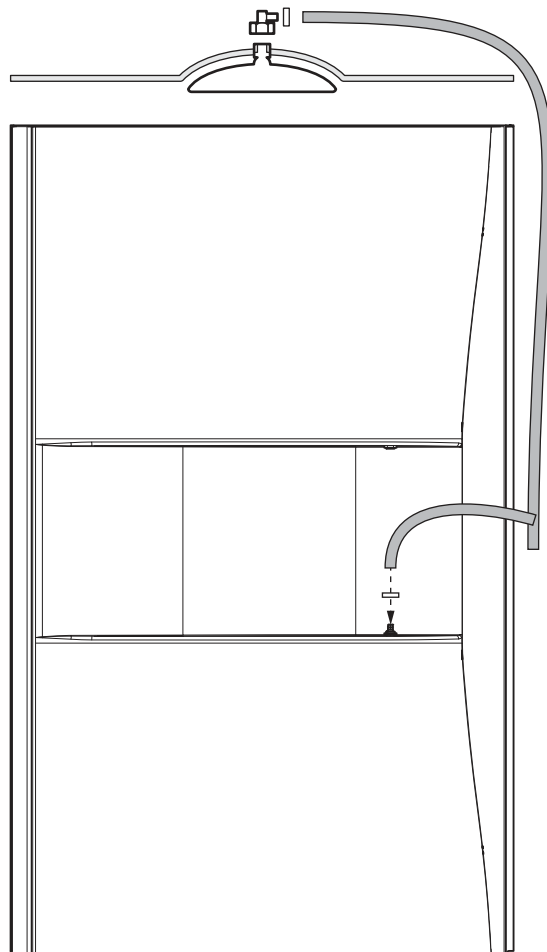
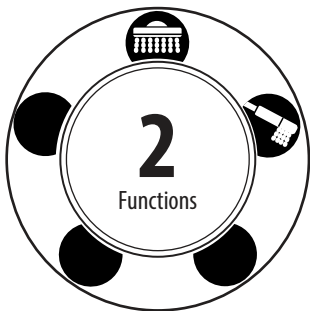
A=A'=2,8 mm

B=B'=2,8 mm

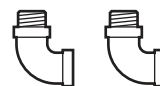
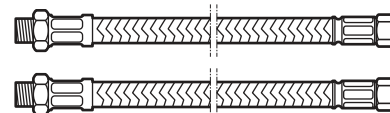
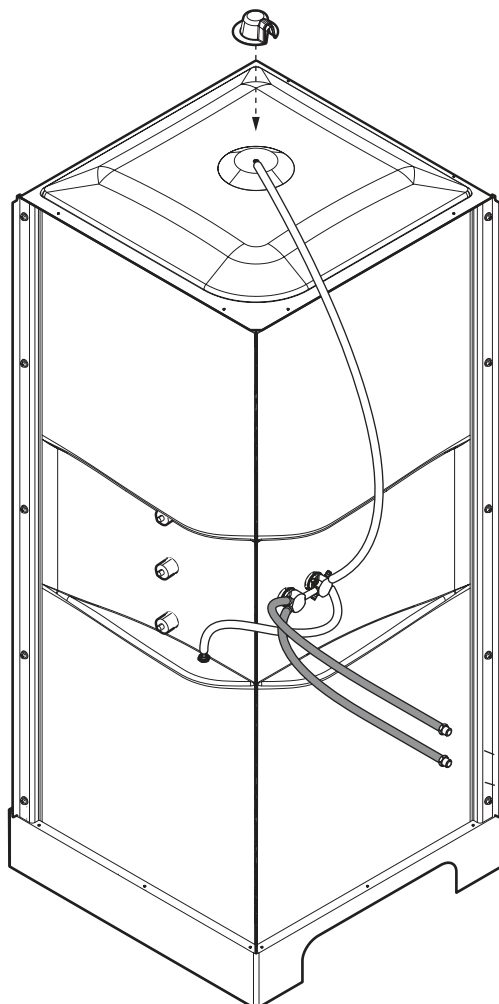
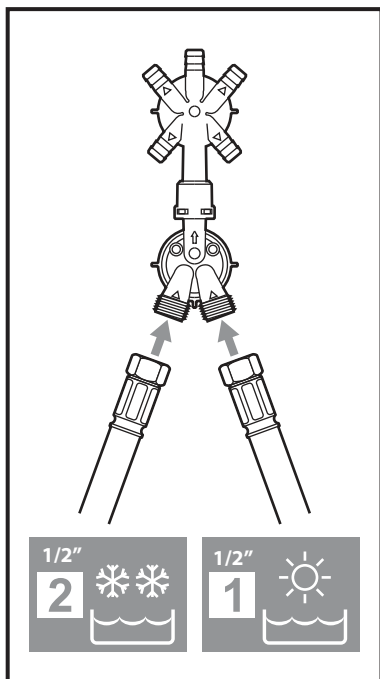
16a



16b



17

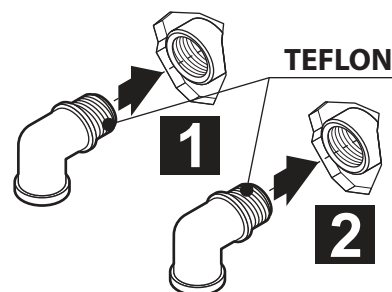
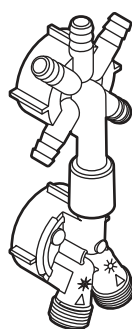
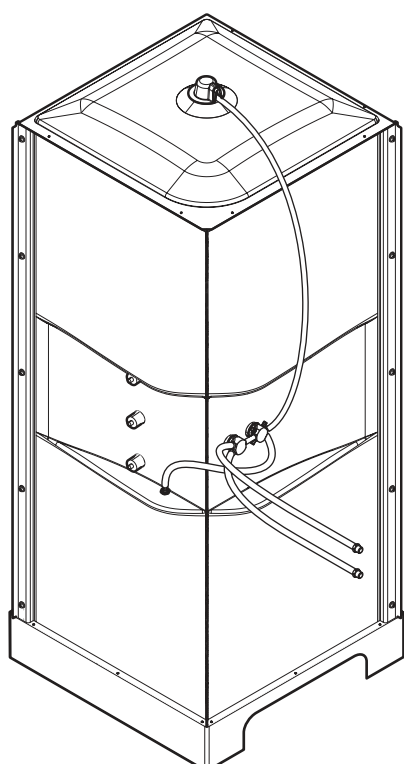


IT non fornito
FR non fourni
EN not supplied
DE nicht im Lieferumfang
NL niet bijgeleverd
ES no incluida
CS není součástí dodávky
SL neprilozeni
HU a csomag nem tartalmazza
PL nie występuje w dostawie
RU не входит в набор
PT não incluída

TEFLON



18



TEFLON

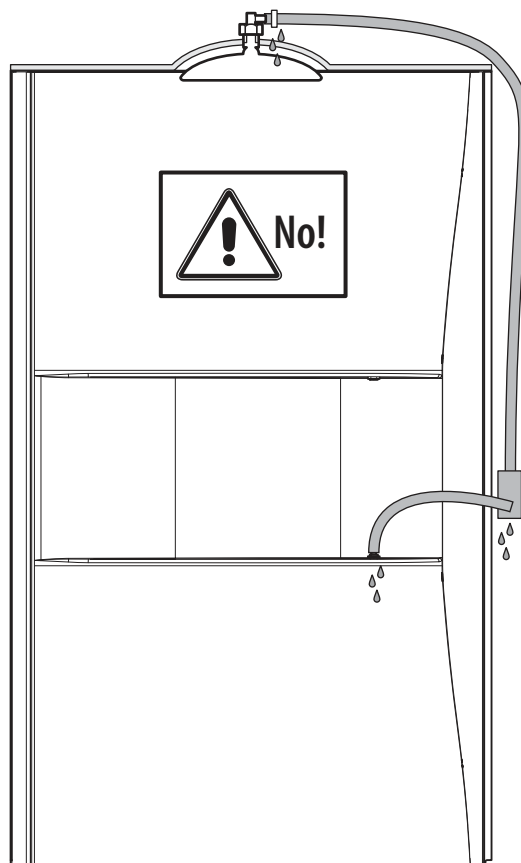
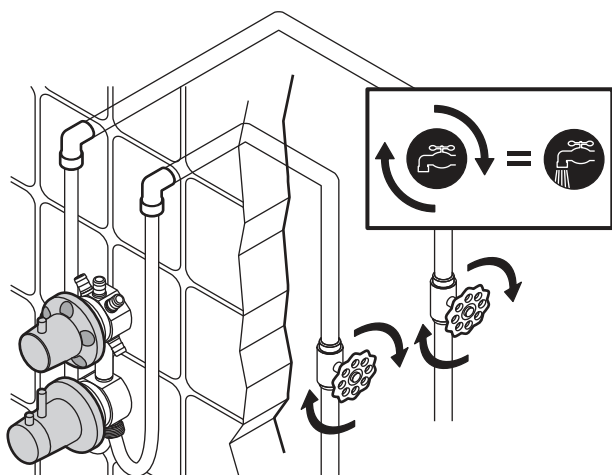
TEFLON



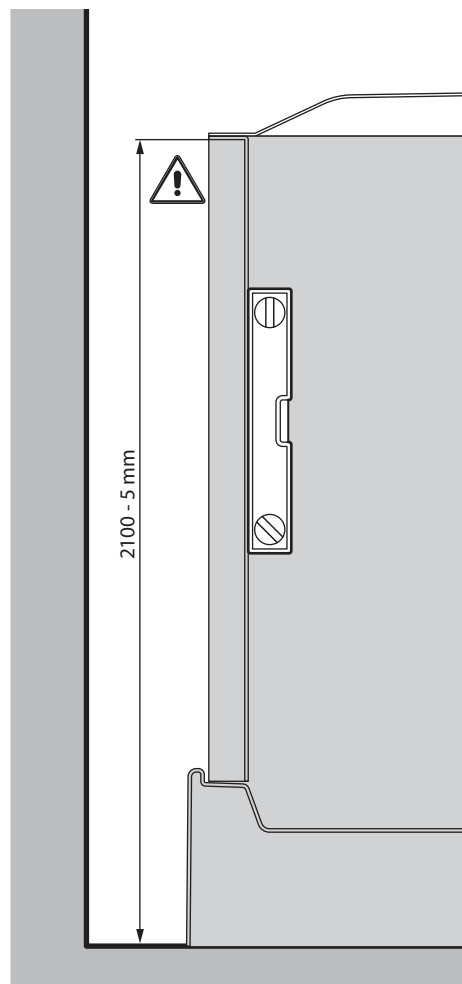
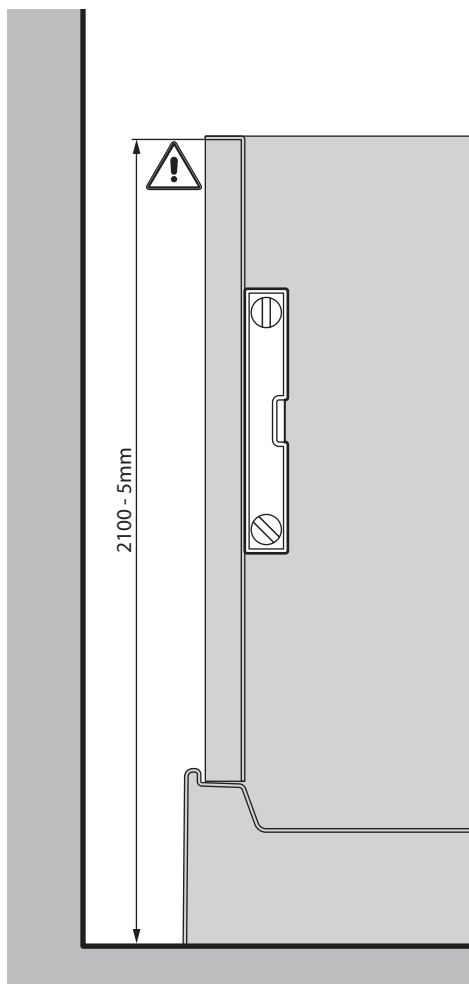
IT non fornito
FR non fourni
EN not supplied
DE nicht im Lieferumfang
NL niet bijgeleverd
ES no incluida
CS není součástí dodávky
SL neprilozeni
HU a csomag nem tartalmazza
PL nie występuje w dostawie
RU не входит в набор
PT não incluída

19

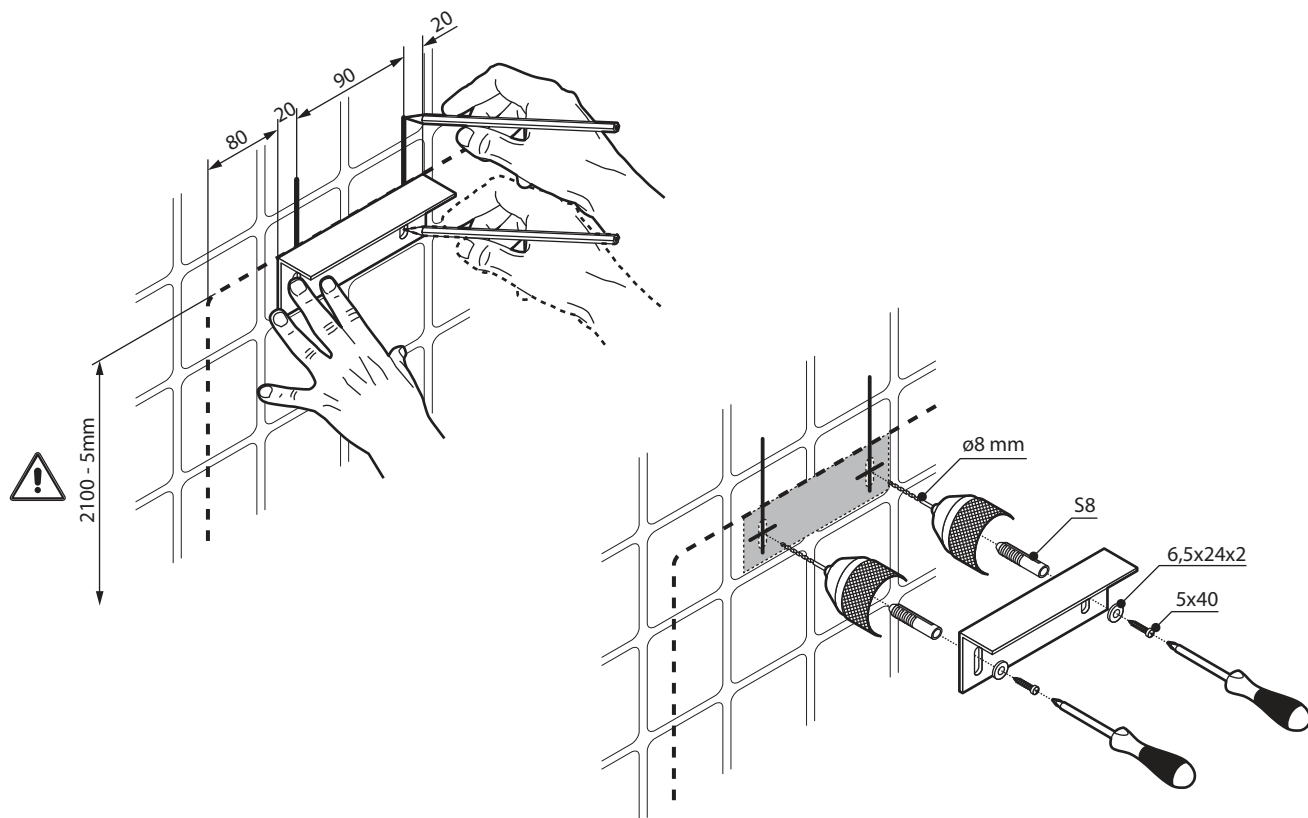
- IT Collaudo tenuta acqua
- FR Vérification de l'étanchéité
- EN Waterproof test
- DE Prüfung der Dichtheit
- NL Waterdichtheidstest
- ES Prueba de estanqueidad al agua
- CS Kontrola vodotěsnosti
- SL Pregled vodotesnosti
- HU Vízzzivárgási próba
- PL Sprawdzanie wodoszczelności
- RU Испытание на герметичность
- PT Verificação da estanquidade à água



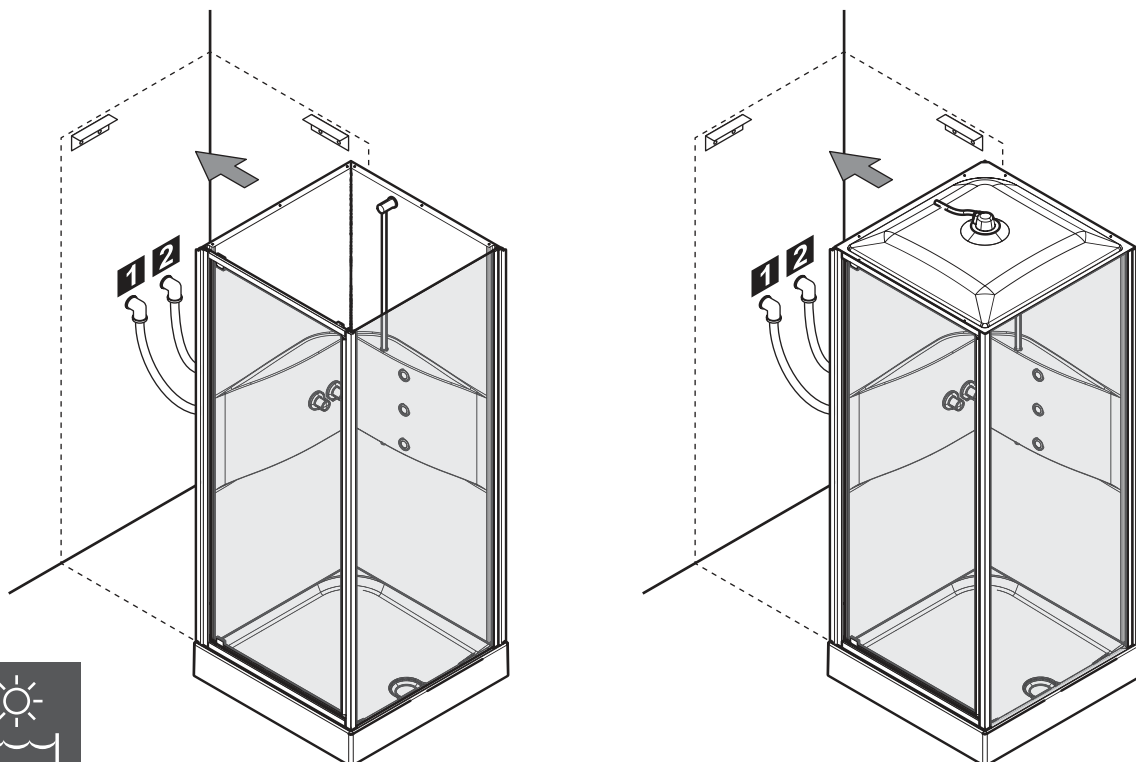
20



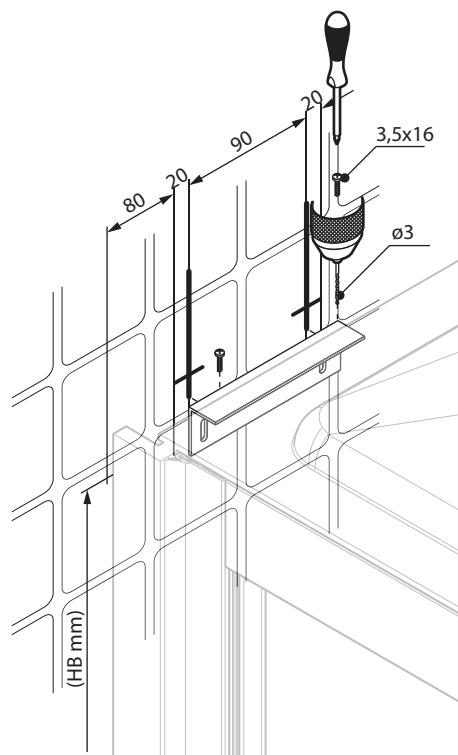
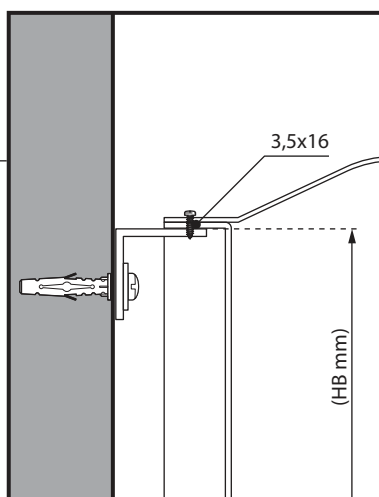
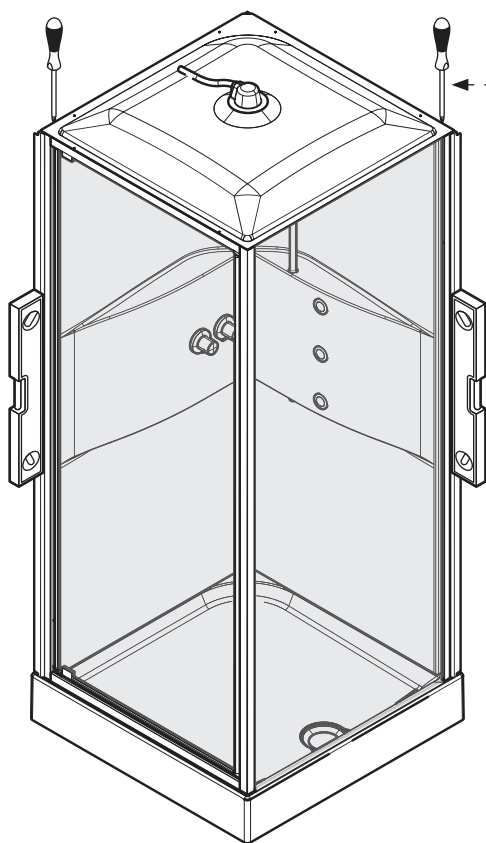
21



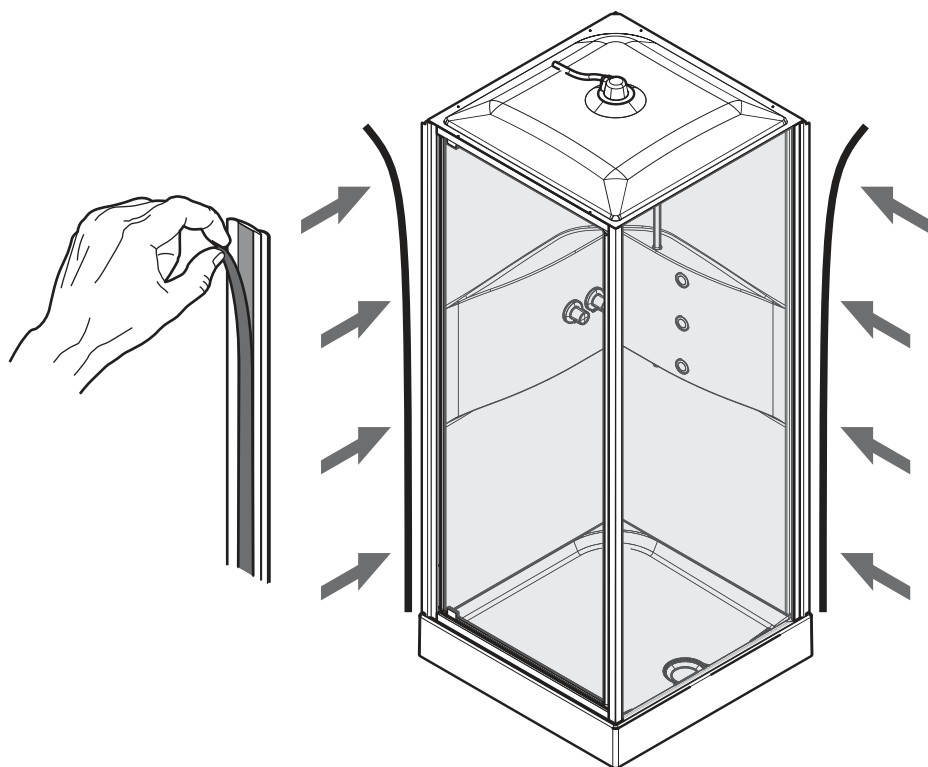
22



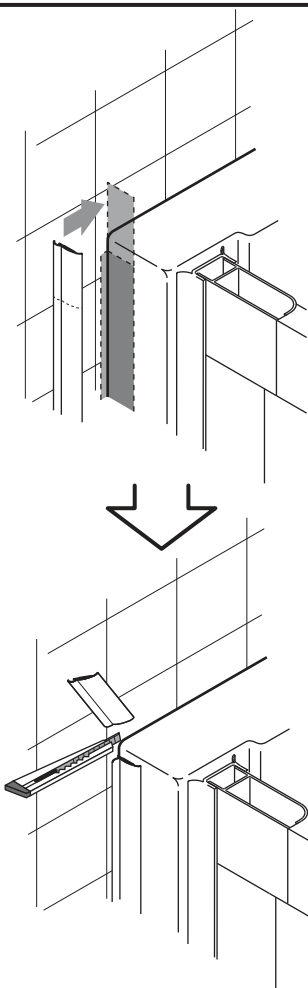
23

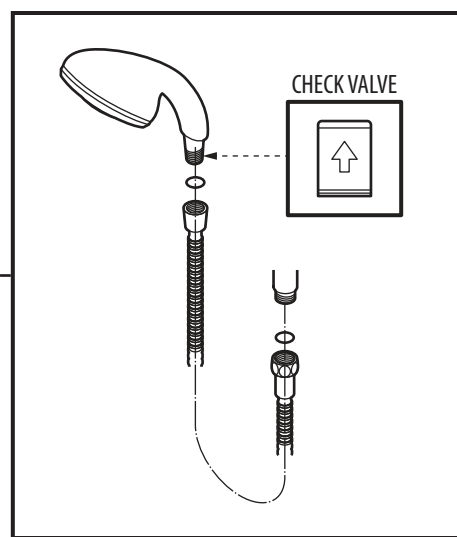
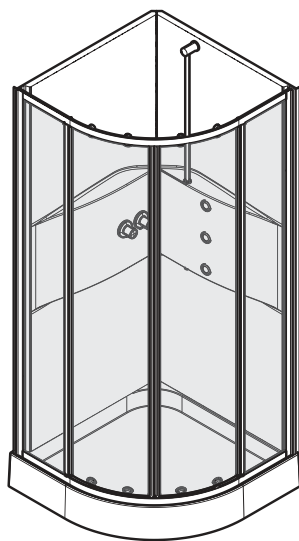
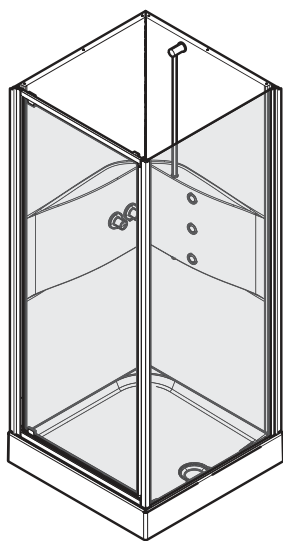


24



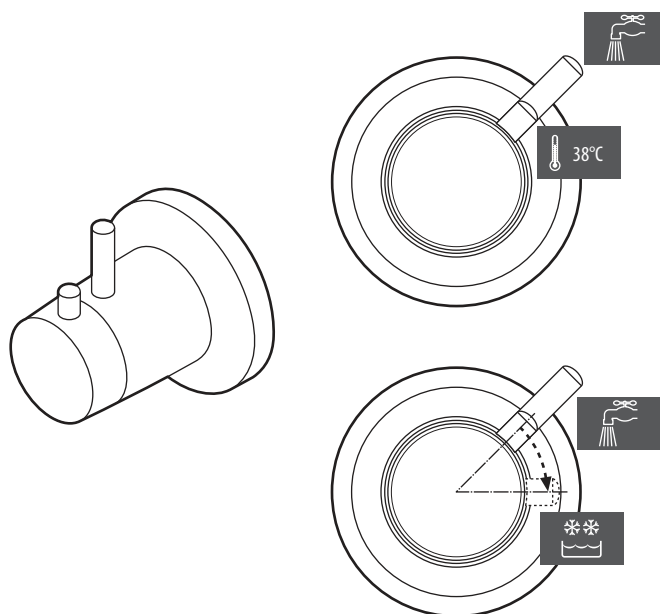
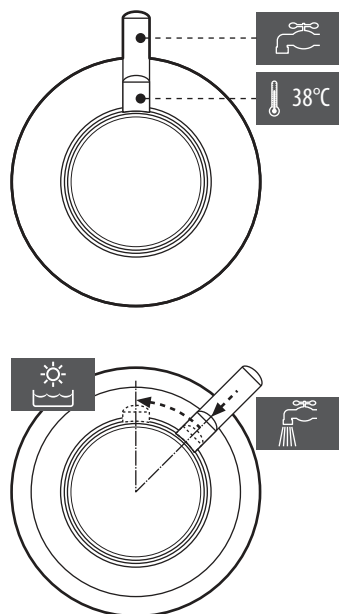
x2



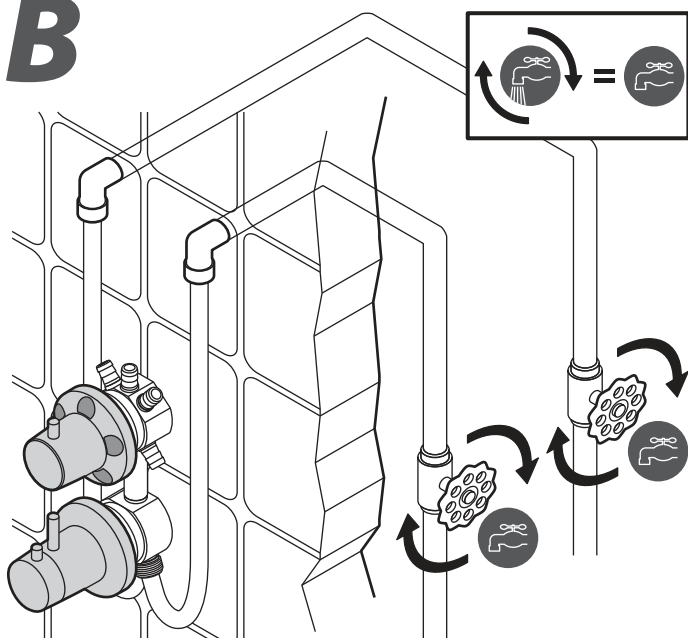


A

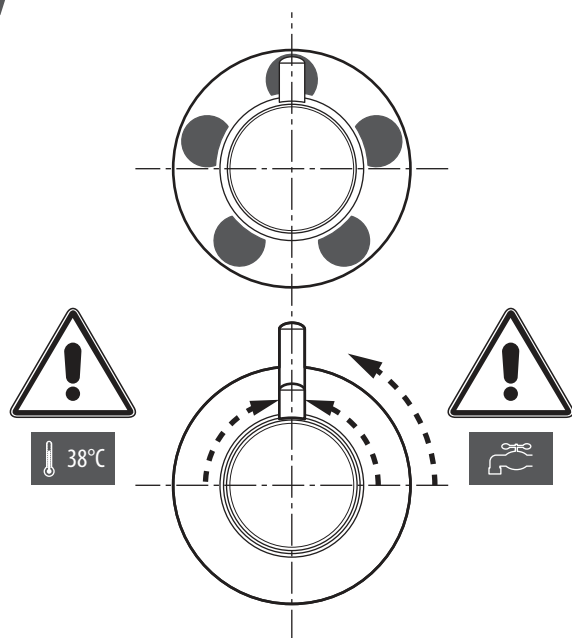
IT Manutenzione
FR Entretien
EN Maintenance
DE Wartung
NL Onderhoud
ES Mantenimiento
CS Údržba
SL Vzdrževanje
HU Karbantartás
PL Konserwacja
RU Обслуживание
PT Manutenção



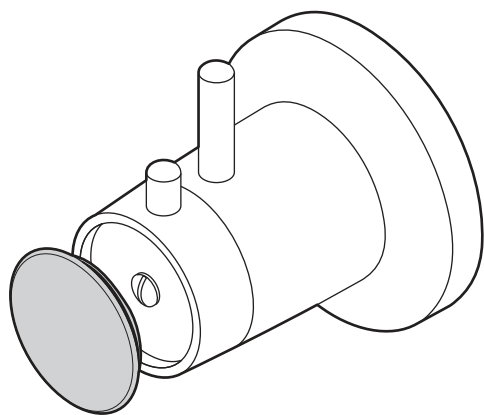
B



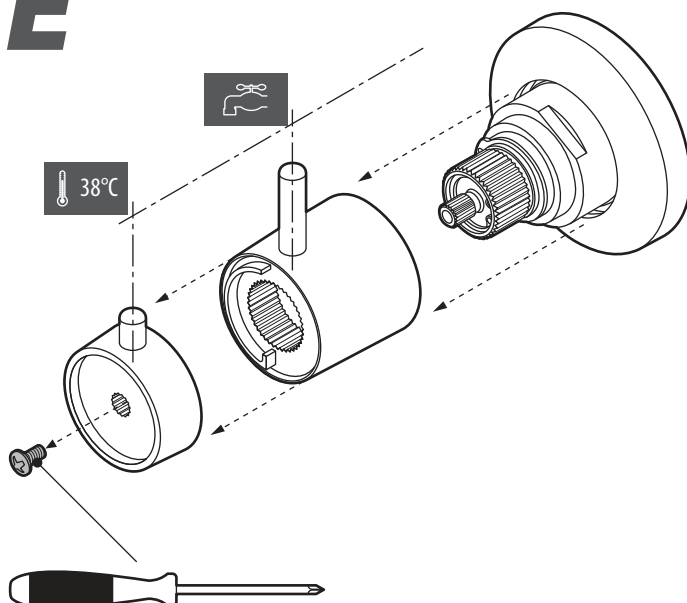
C

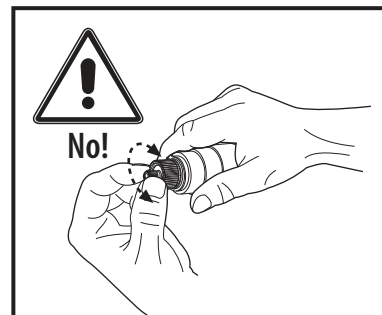
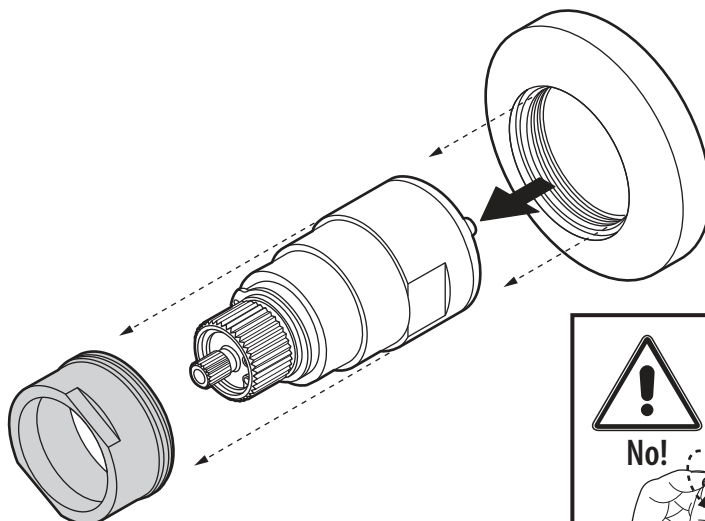
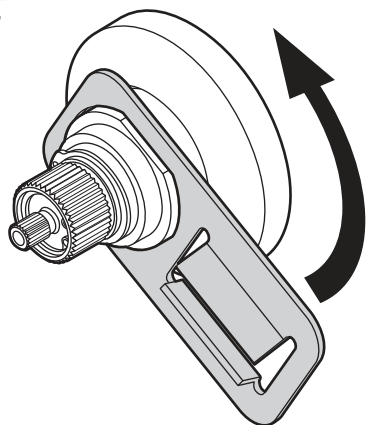
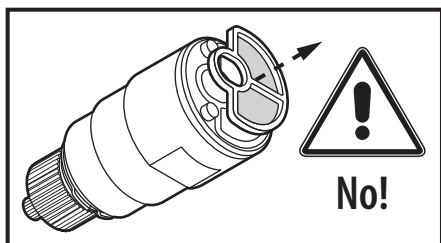
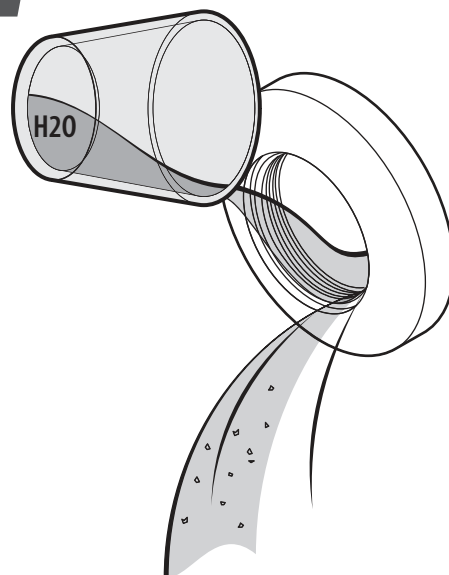
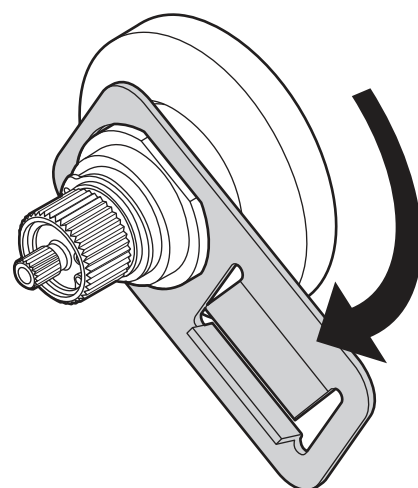
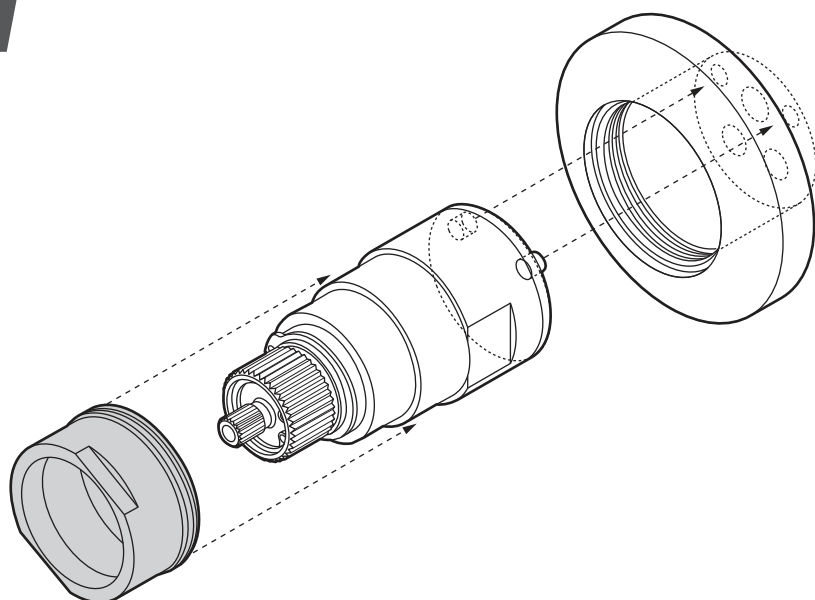


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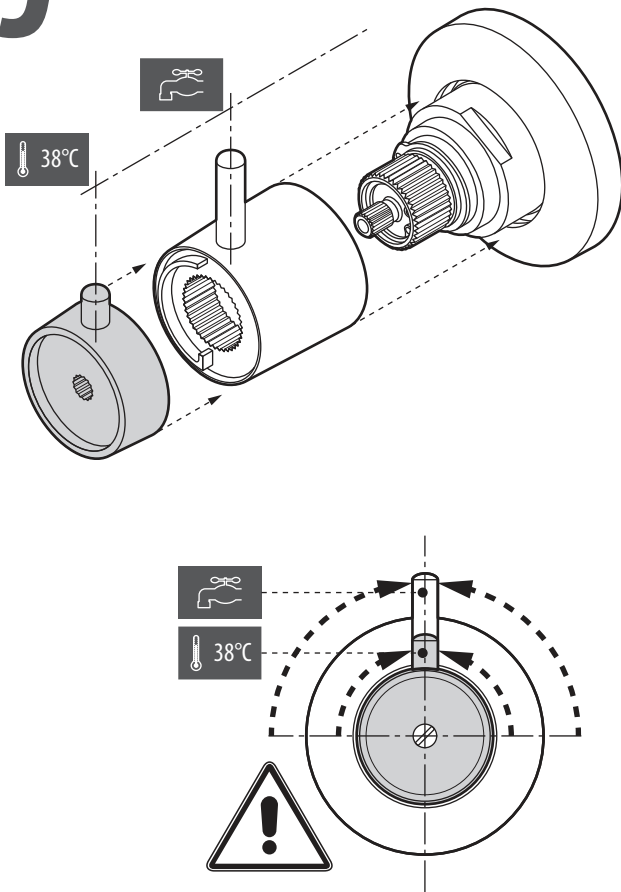


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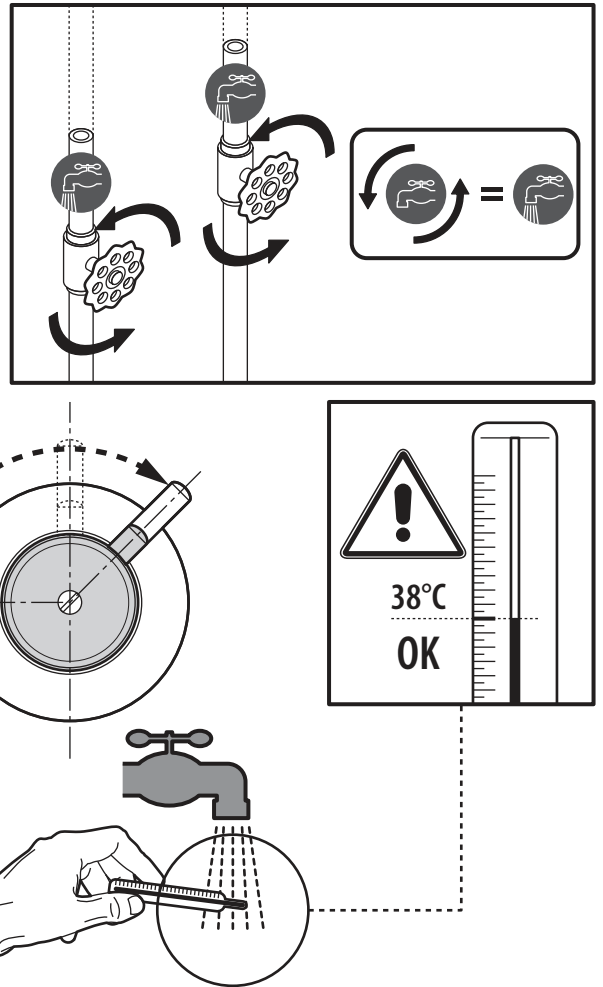


F**G****H****I**

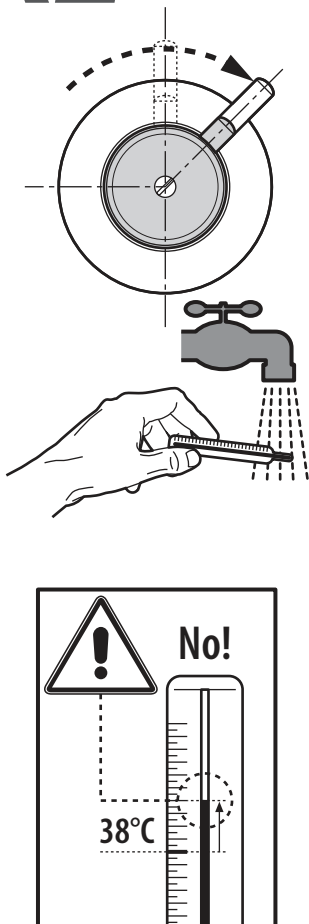
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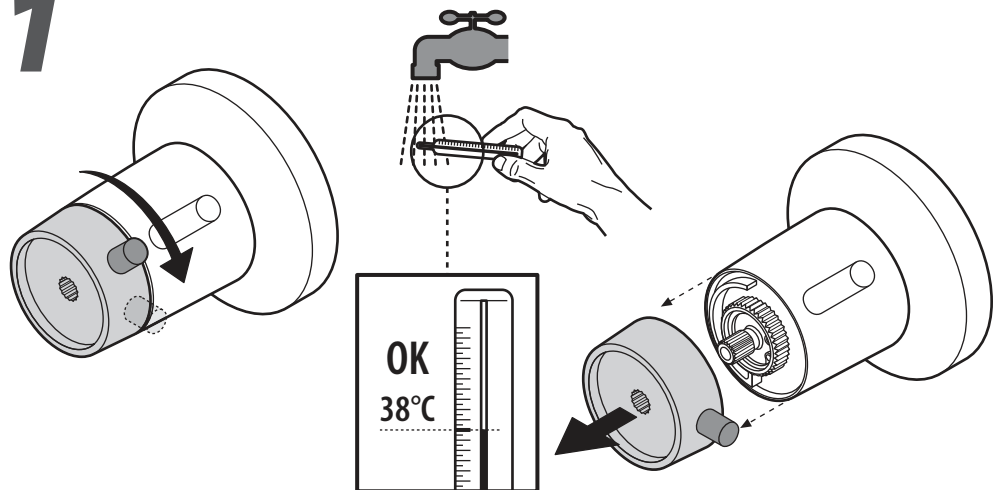
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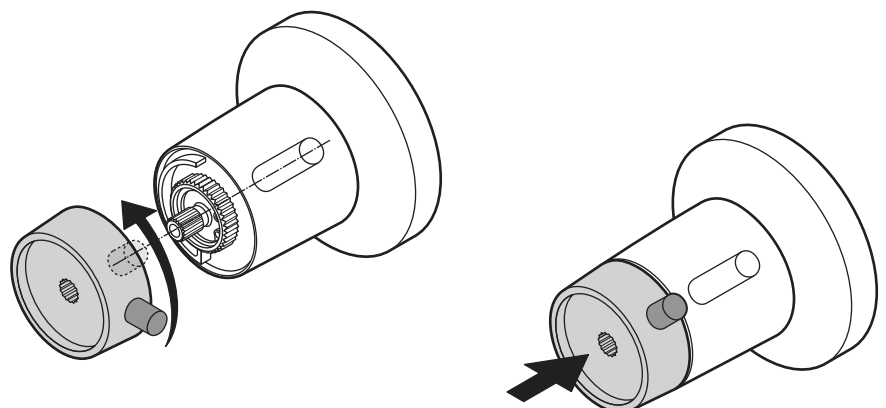
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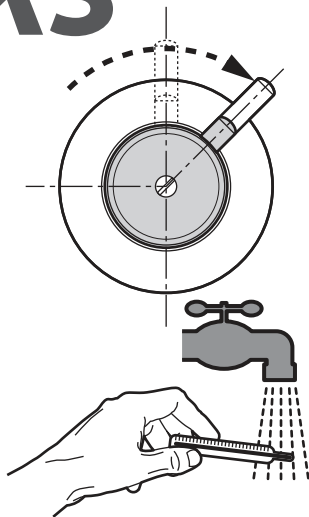
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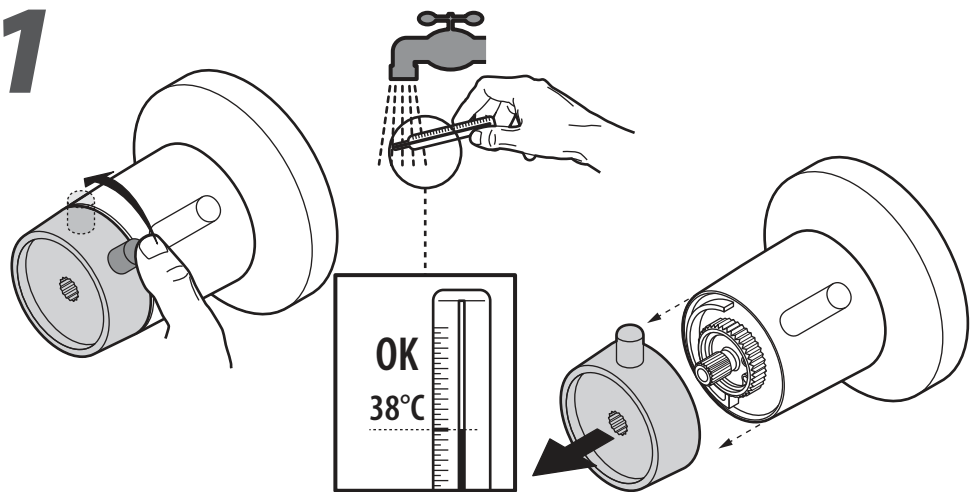
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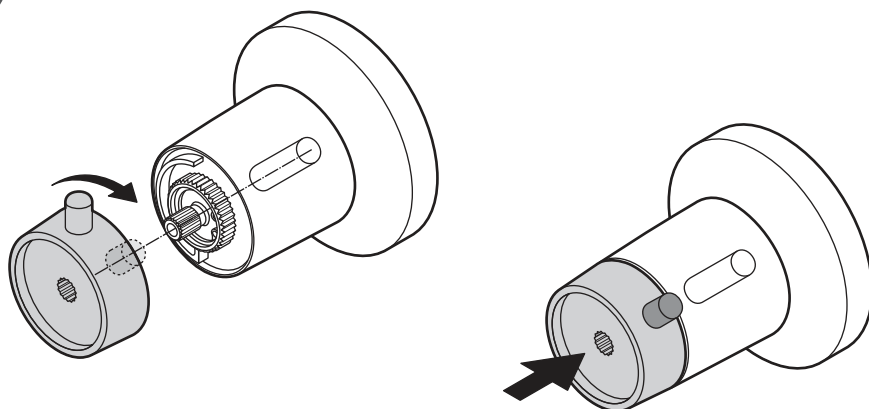
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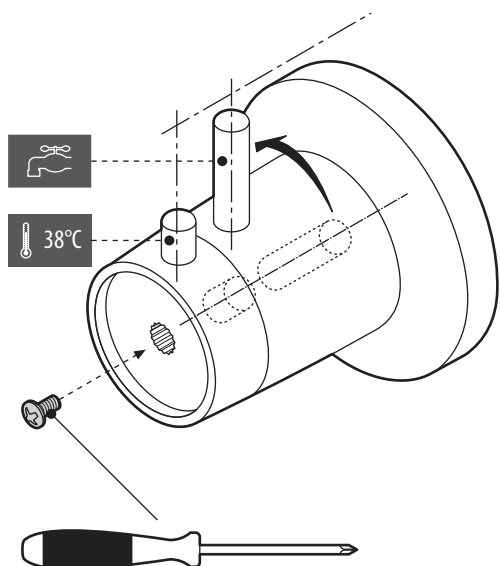
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2



L



M

