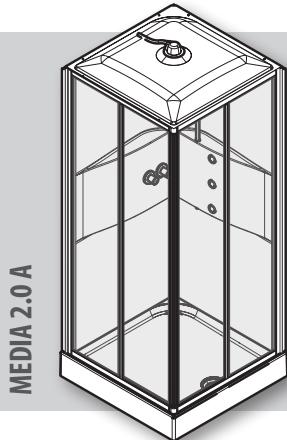
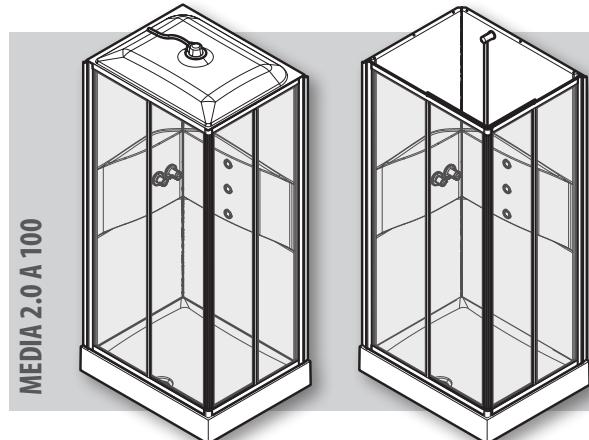
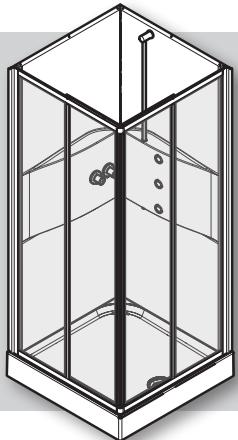


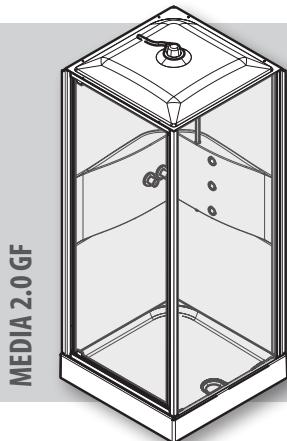
MEDIA 2.0



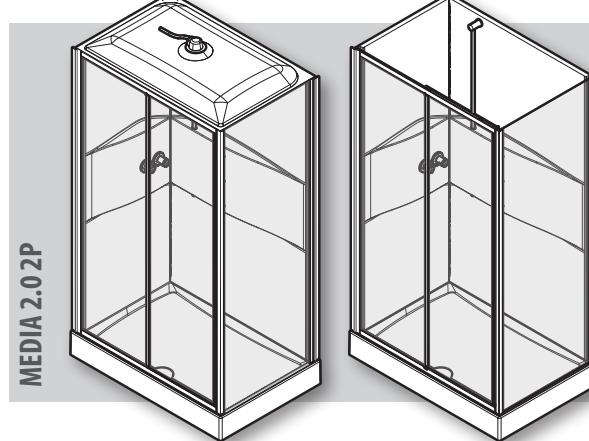
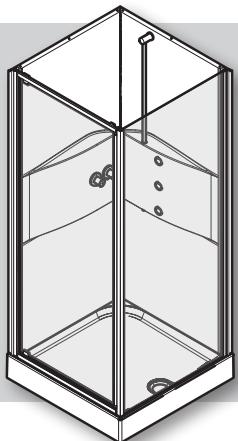
MEDIA 2.0 A



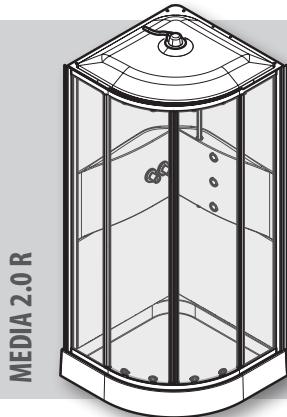
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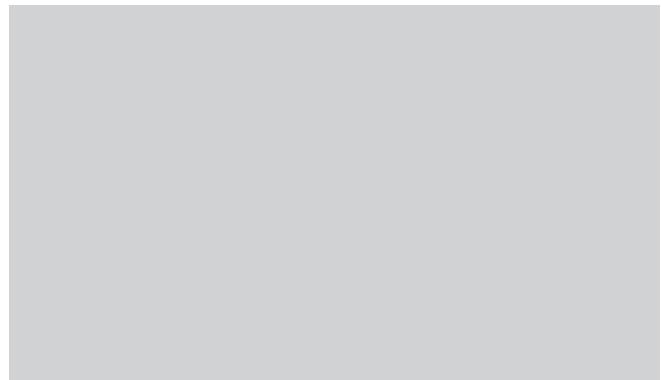
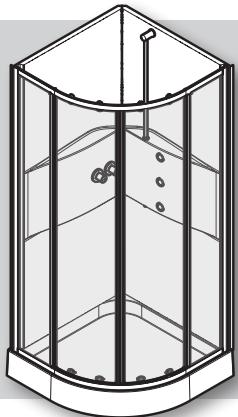
MEDIA 2.0 GF



MEDIA 2.0 P



MEDIA 2.0 R



**AVVERTENZE**

L'apparecchio non è destinato ad essere usato da persone

(bambini compresi di età inferiore a 8 anni) le cui capacità fisiche, sensoriali o mentali siano ridotte, oppure con mancanza di esperienza o di conoscenza, a meno che esse abbiano potuto beneficiare, attraverso l'intermediazione di una persona responsabile della loro sicurezza, di una sorveglianza o di istruzioni riguardanti l'uso dell'apparecchio. I bambini devono essere sorvegliati per sincerarsi che non giochino con l'apparecchio. La pulizia e la manutenzione destinata ad essere effettuata dall'utilizzatore non deve essere fatta da bambini senza sorveglianza.

Conservare con cura il presente manuale e metterlo a disposizione di chi deve fare uso del prodotto.

Precauzioni d'uso:

Sebbene l'utilizzo della cabina attrezzata possa dare notevoli benefici, è opportuno tenere in considerazione alcune semplici precauzioni:

- 1) È bene non superare i 45°C nel regolare la temperatura dell'acqua.
- 2) Non utilizzare la doccia dopo un abbondante pasto o durante la digestione.
- 3) È sconsigliato l'uso della cabina da parte di bambini o persone inferme senza la supervisione di un adulto.

**AVERTISSEMENTS**

L'appareil n'est pas conçu pour être utilisé par des personnes (y compris des enfants de moins de 8 ans) ayant les capacités physiques, sensorielles ou mentales réduites ou un manque d'expérience ou de connaissance sauf si elles ont pu bénéficier, par l'intermédiaire d'une personne responsable de leur sécurité, d'une surveillance ou d'instructions concernant l'utilisation de l'appareil.

Les enfants doivent être surveillés pour s'assurer qu'ils ne jouent pas avec l'appareil.
Les opérations de nettoyage et d'entretien destinées à être effectuées par l'utilisateur ne doivent pas être faites par des enfants sans surveillance.
Conservez ce manuel et rendez-le disponible pour ceux qui font usage du produit.

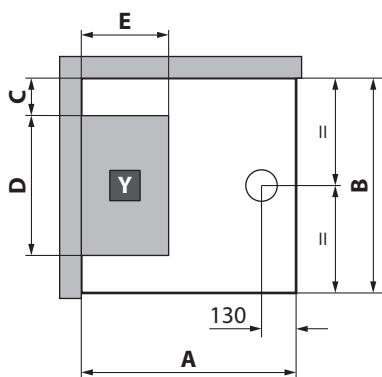
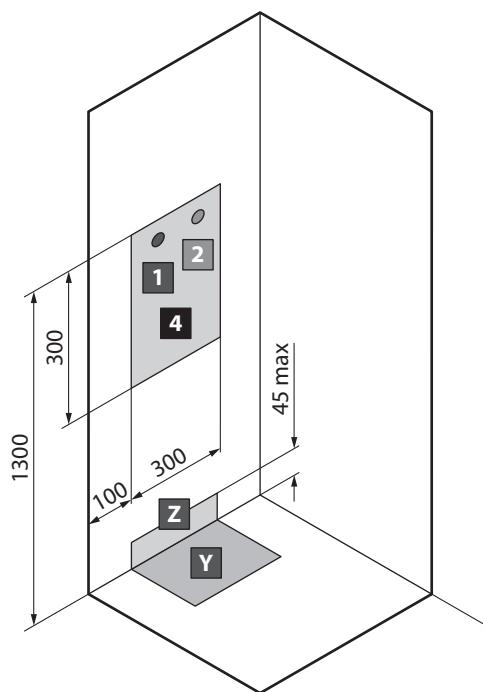
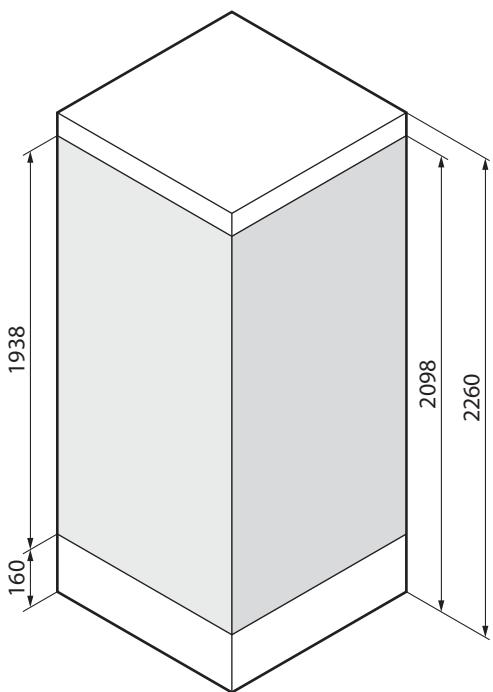
Precautions d'utilisation:

Bien qu'il soit extrêmement salutaire d'utiliser une cabine multifonctions, il est nécessaire de suivre des simples précautions de sécurité.

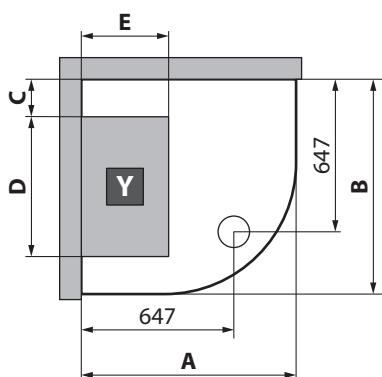
- 1) Il est recommandé de ne jamais dépasser 45°C pour le réglage de la température de l'eau.*
- 2) Ne jamais utiliser la douche après un repas abondant ou en pleine digestion.*
- 3) L'usage de la cabine est déconseillé aux enfants ou aux personnes malades sans la surveillance d'un adulte.*

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 - Caractéristiques techniques CARACTÉRISTIQUES 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" Siphon 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 GEGEVENEN: 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 dinamicni 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 ř 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 bar 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" Ligaçāo a sifão com racord ø 40 mm
AR - المواصفات الفنية الخصائص الهيدروليكية: ضغط العمل ٢:٥ بار الماء الساخن ٢/١ بوصة الماء البارد ٢/١ بوصة توصيل السيفون ٤٠ ملم		
<p>The top section shows various technical tools and symbols:</p> <ul style="list-style-type: none"> A screwdriver. A pair of pliers. A power drill. A tape measure. A wrench labeled CH17. A level. Safety symbols: two people, a person in overalls, a person wearing glasses, and a hand with a glove. 	<p>The bottom section shows workshop equipment and materials:</p> <ul style="list-style-type: none"> Two bottles labeled "Cleanit" and "H₂O". A warning sign with an exclamation mark. A note: "CLEANIT OR WATER ONLY". A diagram of a pipe section with dimensions: Ø40, 1500 mm, and TEFILON. A roll of Teflon tape. Two pipe fittings. 	

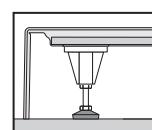
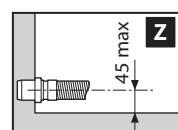
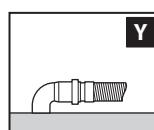
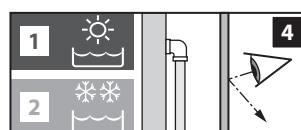
A80 - A90 - R90 - GF80 - GF90



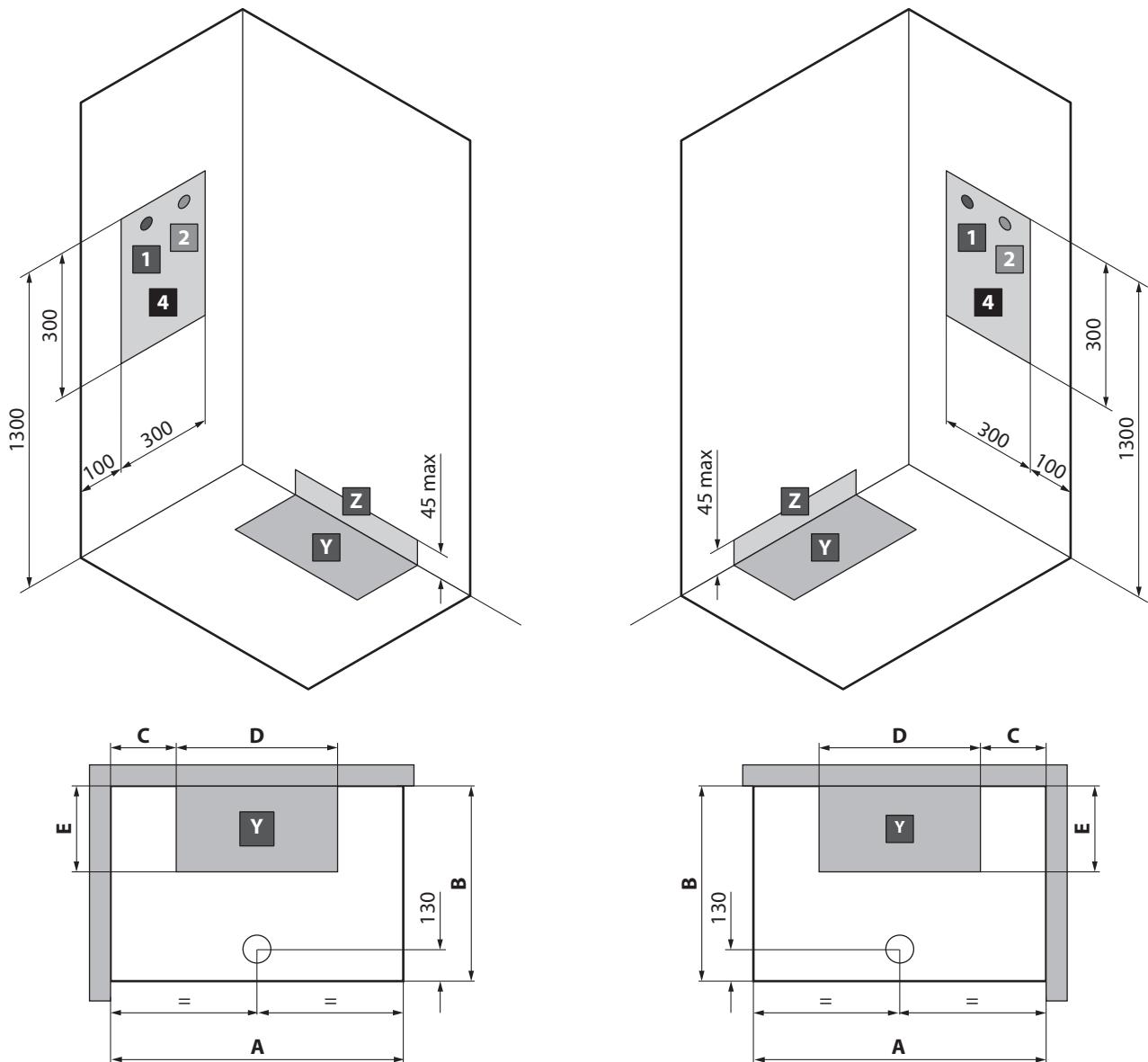
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A90	904	904	200	504	300
GF80	804	804	200	404	300
GF90	904	904	200	504	300



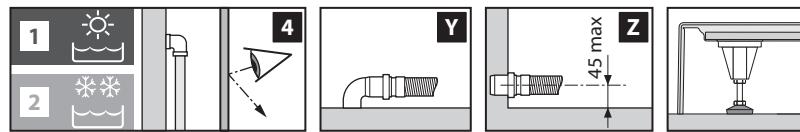
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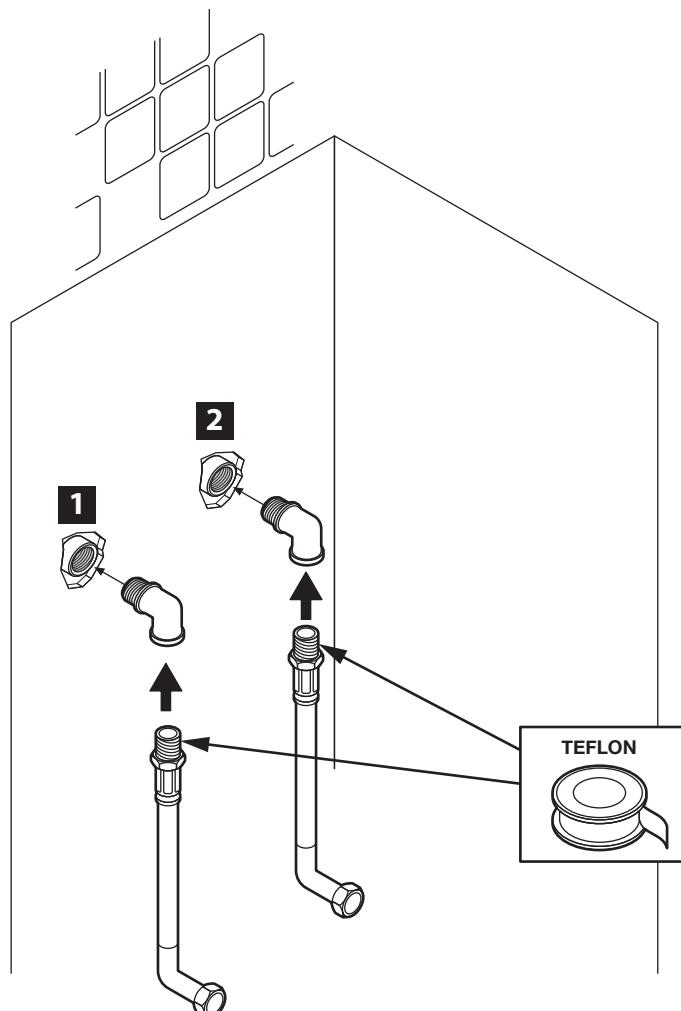
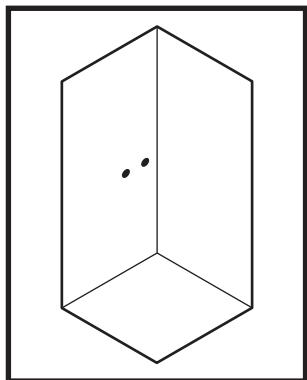
A 90x70 - A 100x70 - A 100x80 - 2P 120x80



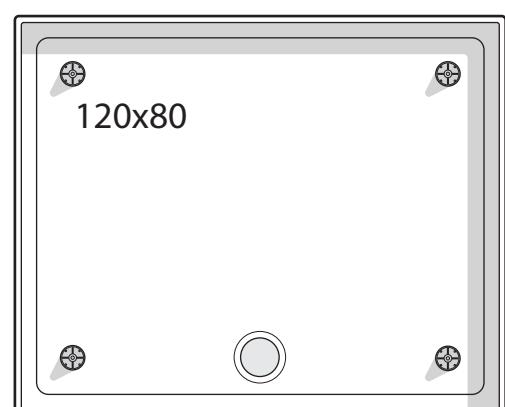
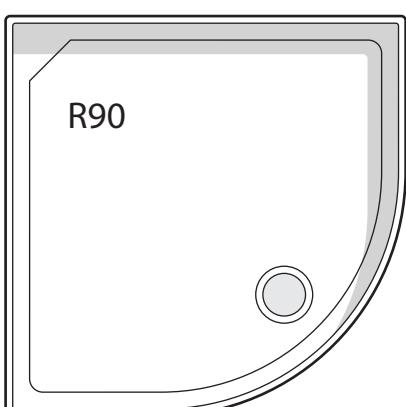
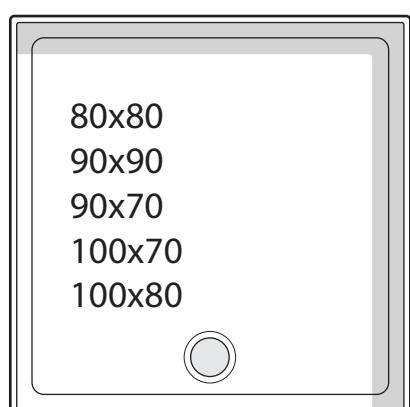
model	$A^{\pm 5}$	$B^{\pm 5}$	C	D	E
A90x70	904	704	200	504	300
A100x70	1004	704	200	604	300
A100x80	1004	804	200	604	300
2P120x80	1204	804	200	804	300

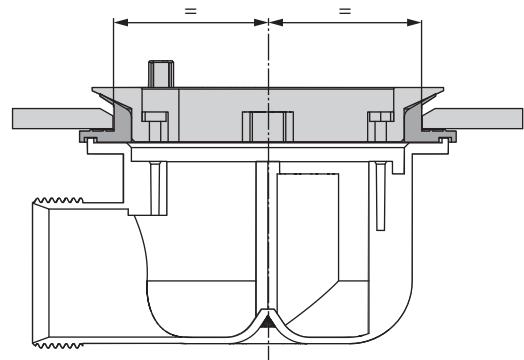
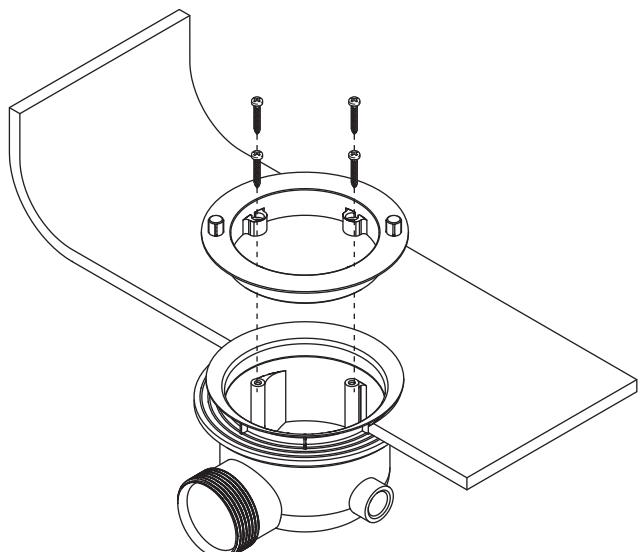
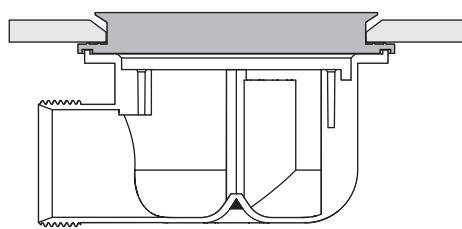
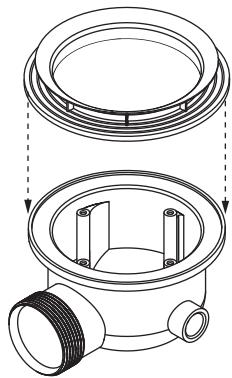
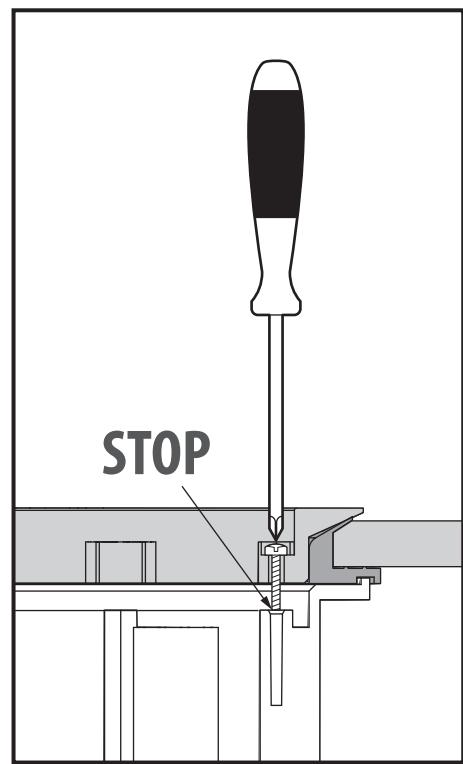
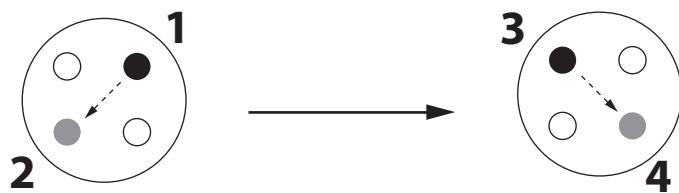
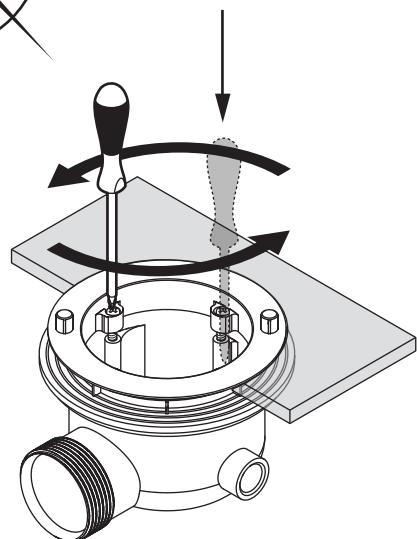
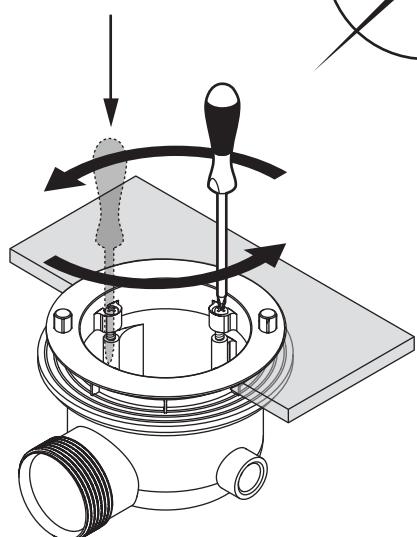


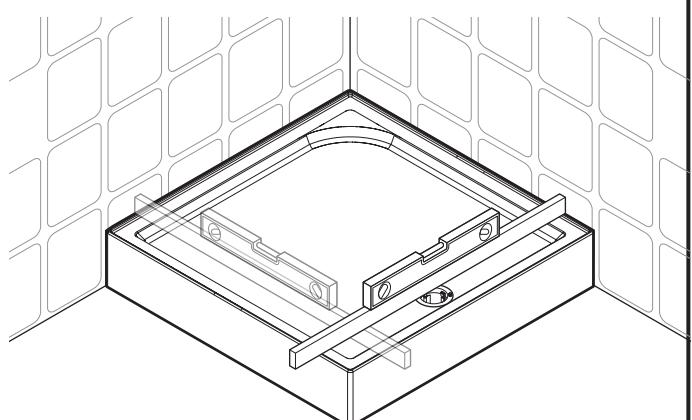
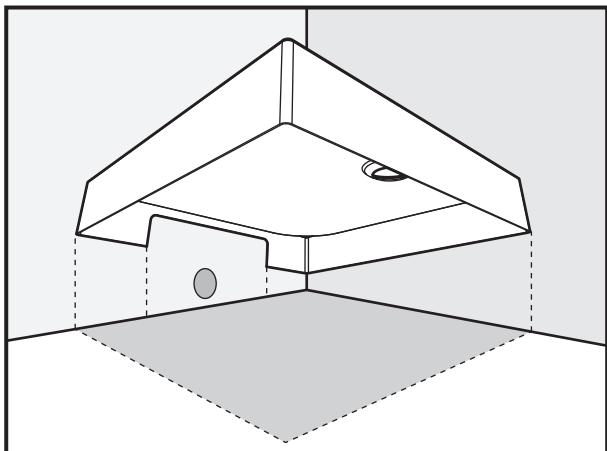
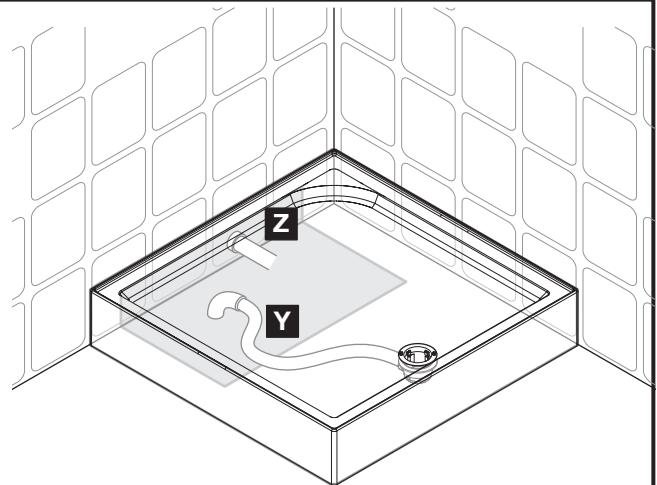
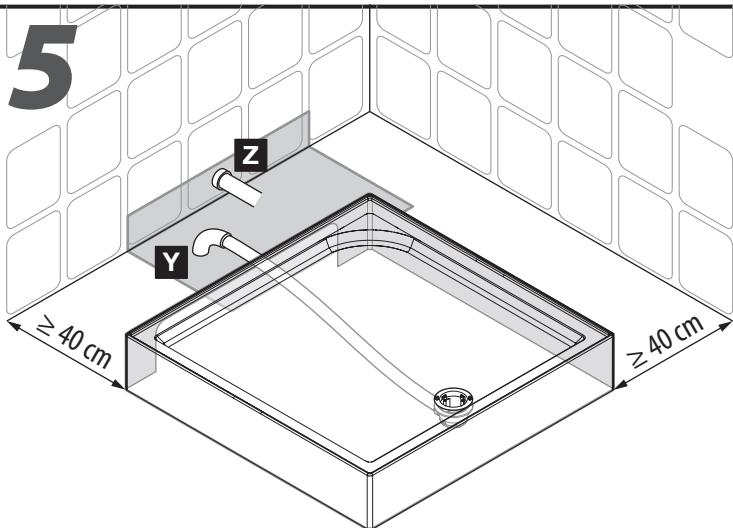
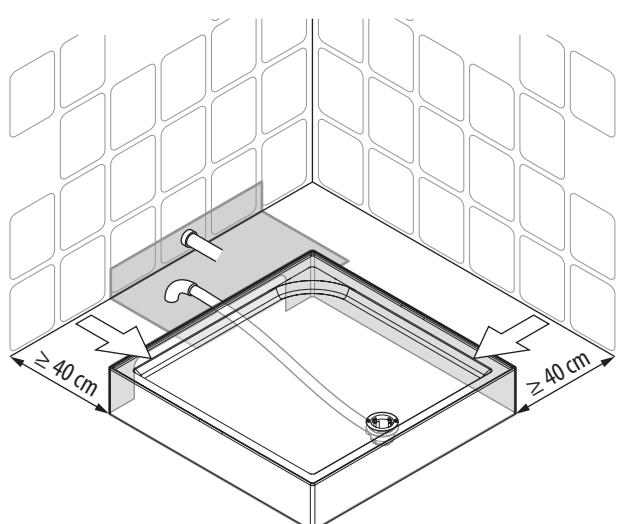
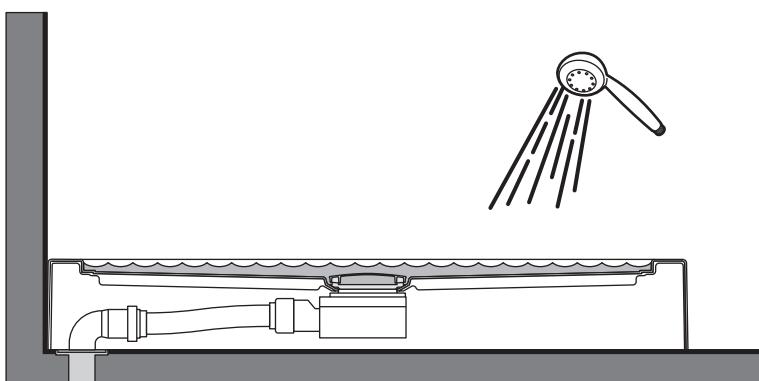
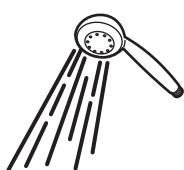
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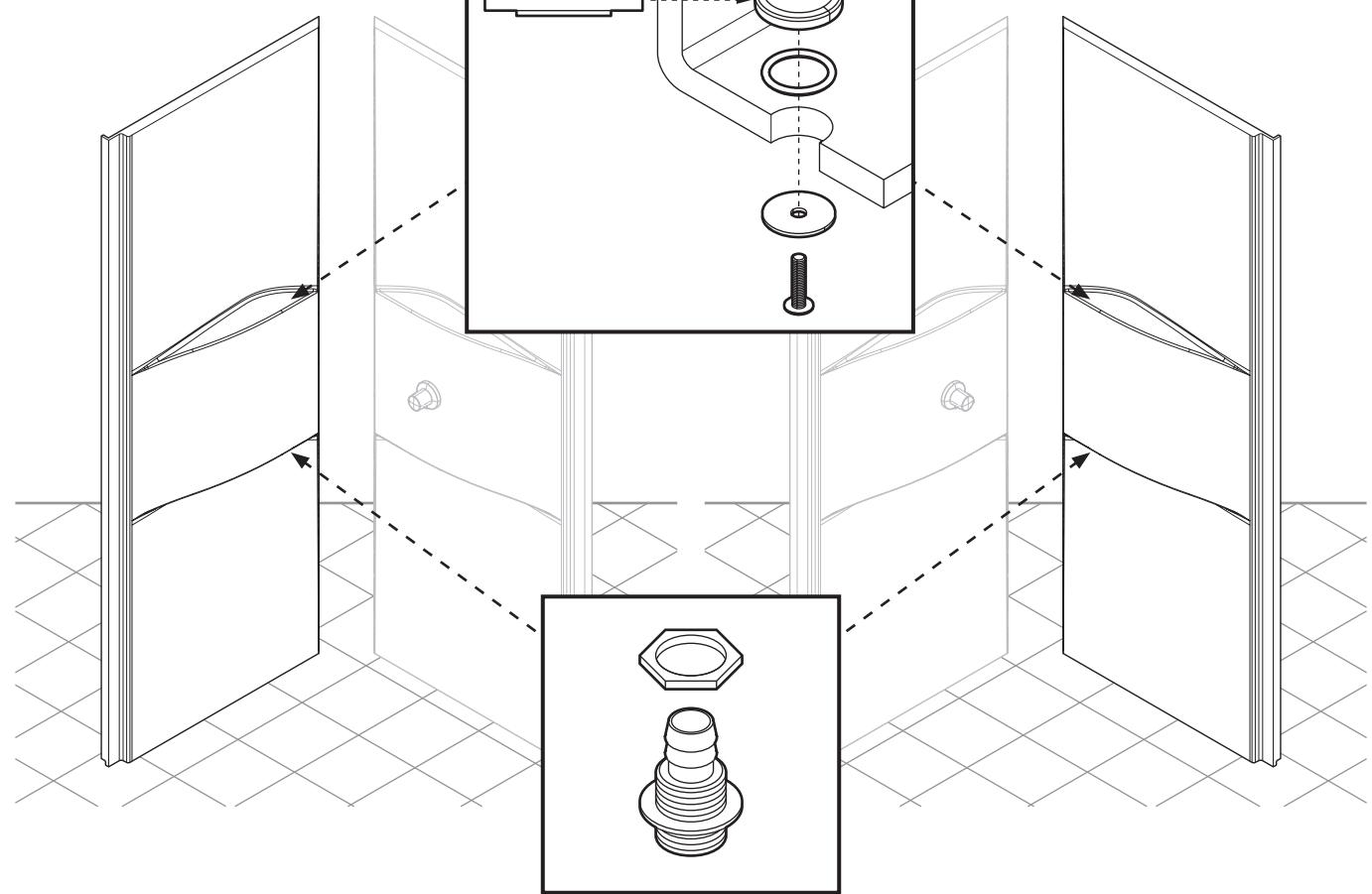
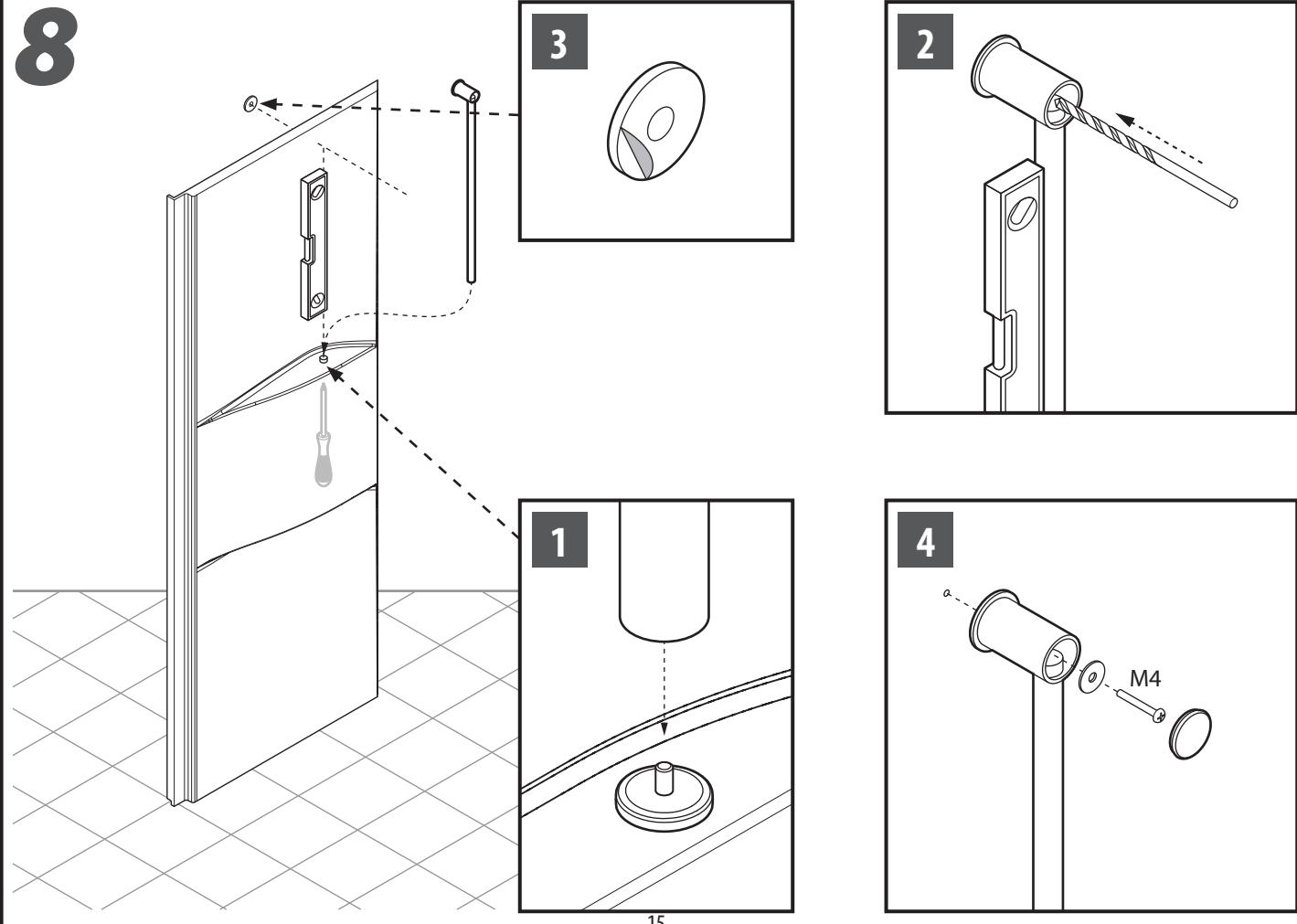


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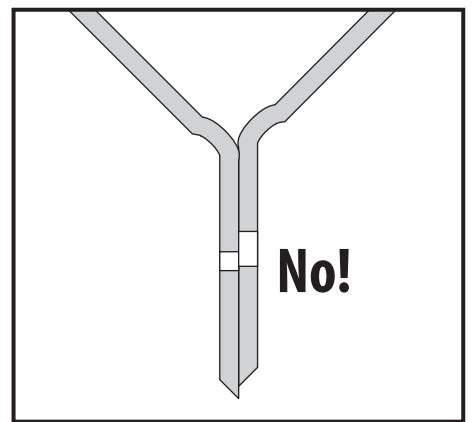
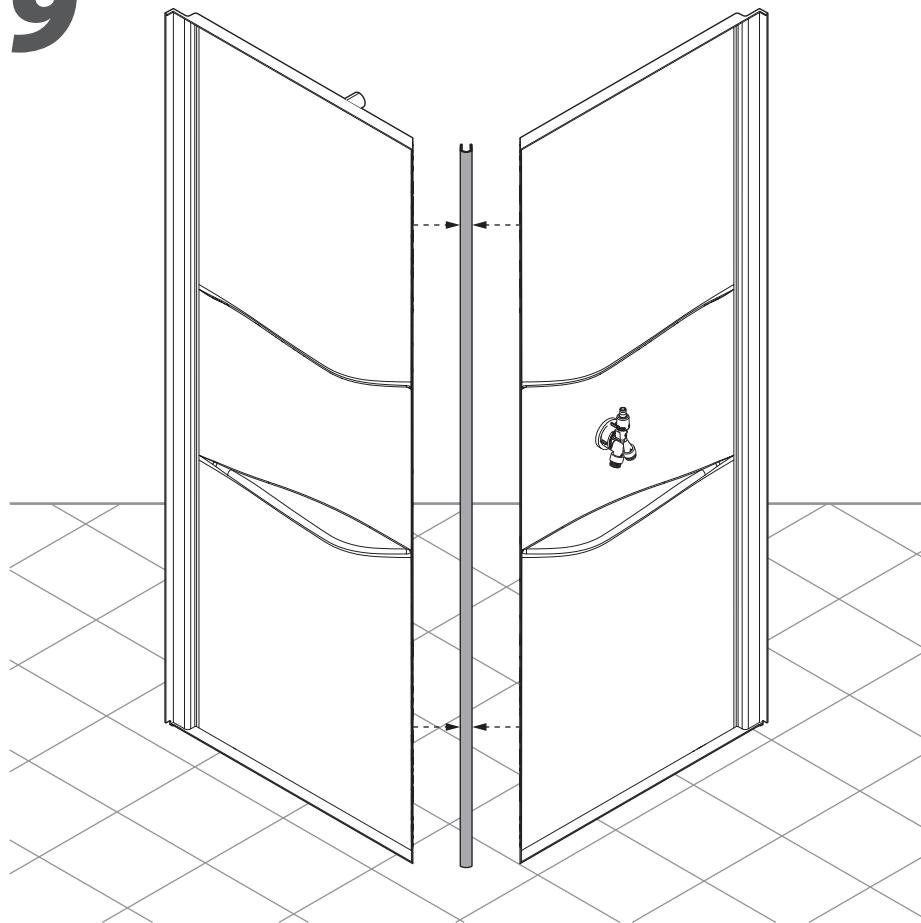


3**4**

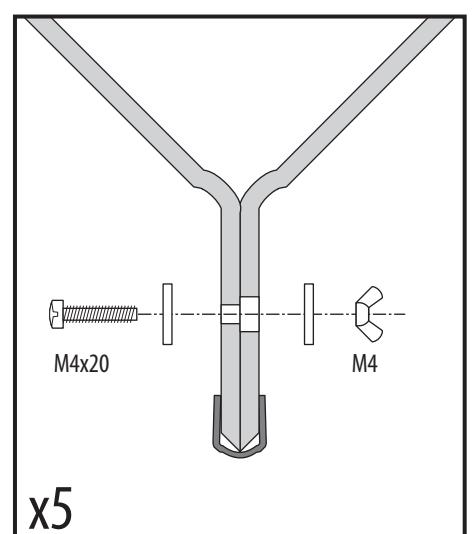
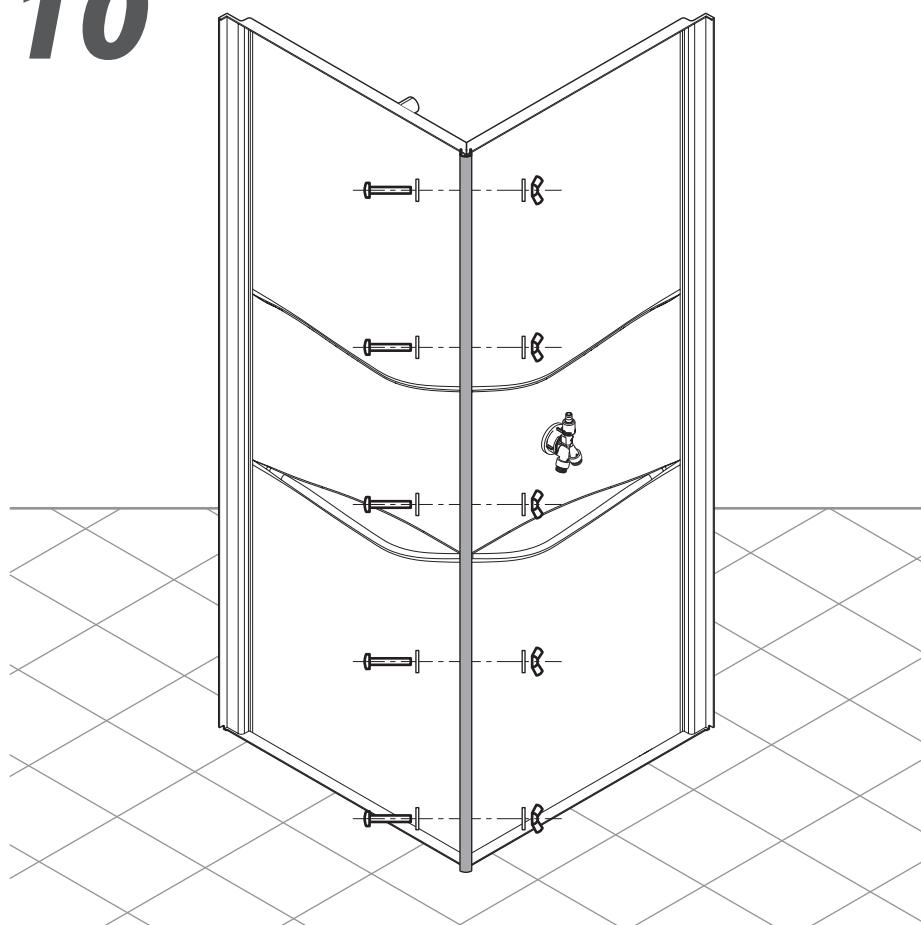
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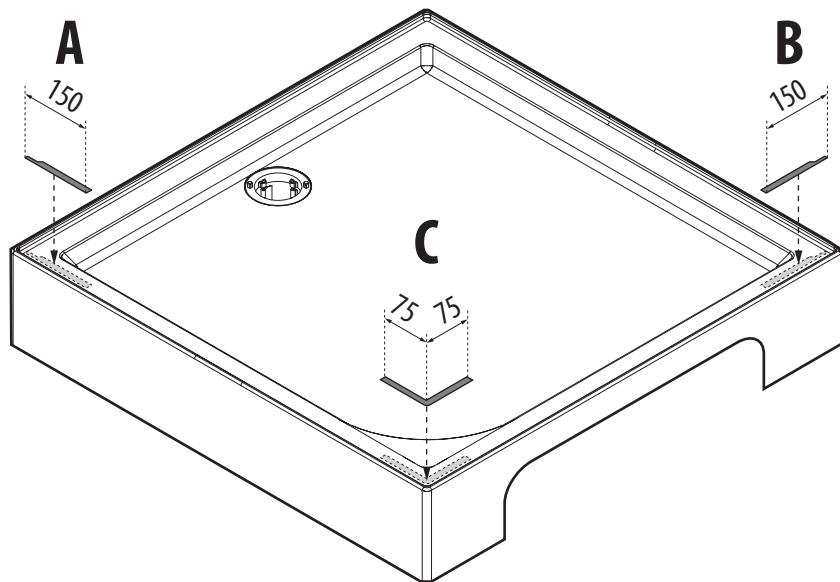
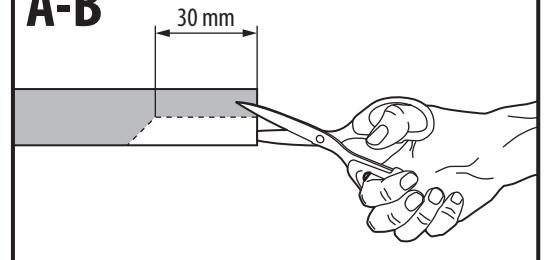
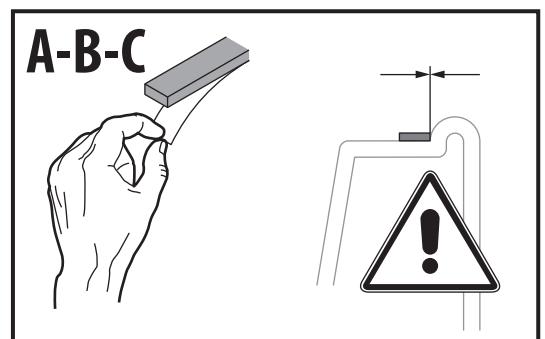
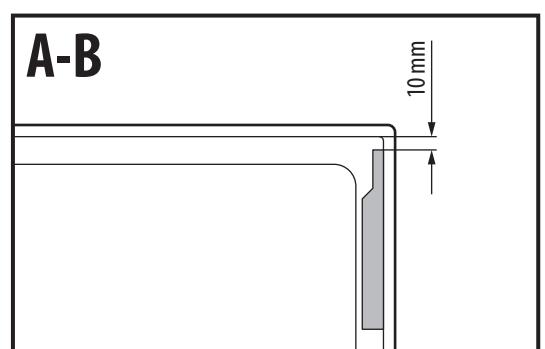
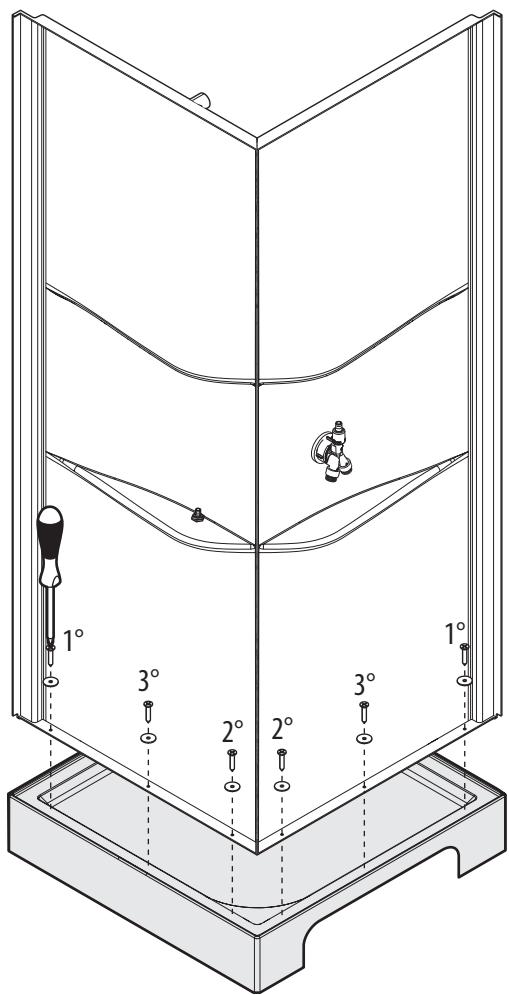
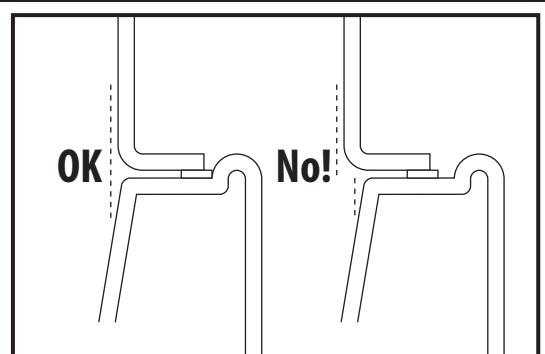
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9



10

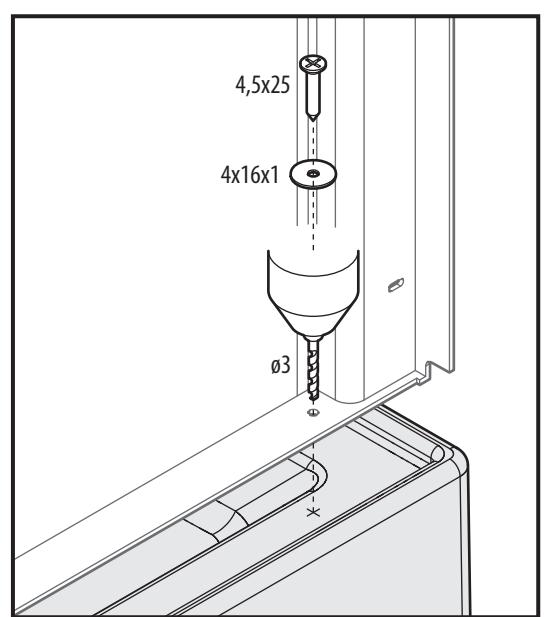


11**A-B****A-B-C****A-B****12****OK** **No!**

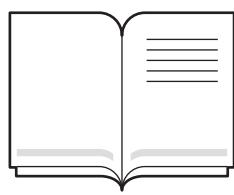
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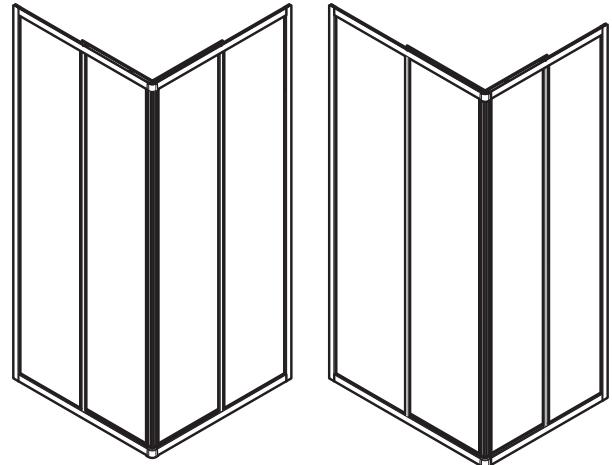
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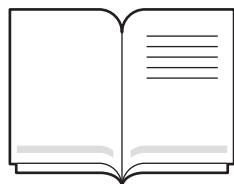
model A



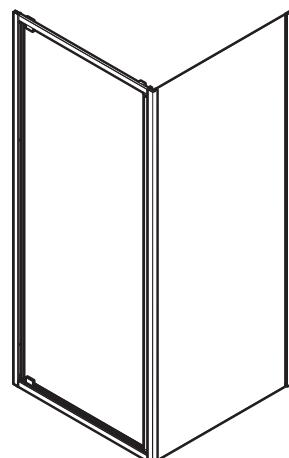
Pag. 19



model GF



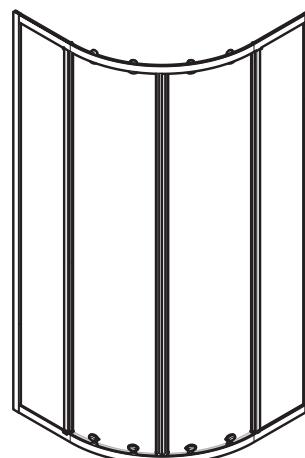
Pag. 20



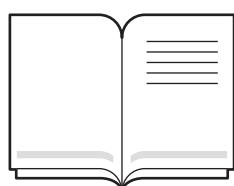
model R



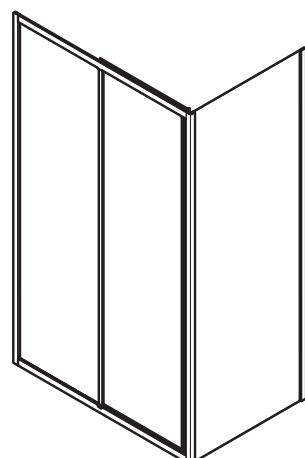
Pag. 22



model 2P

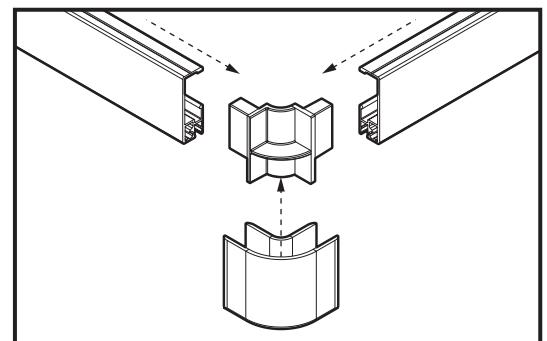
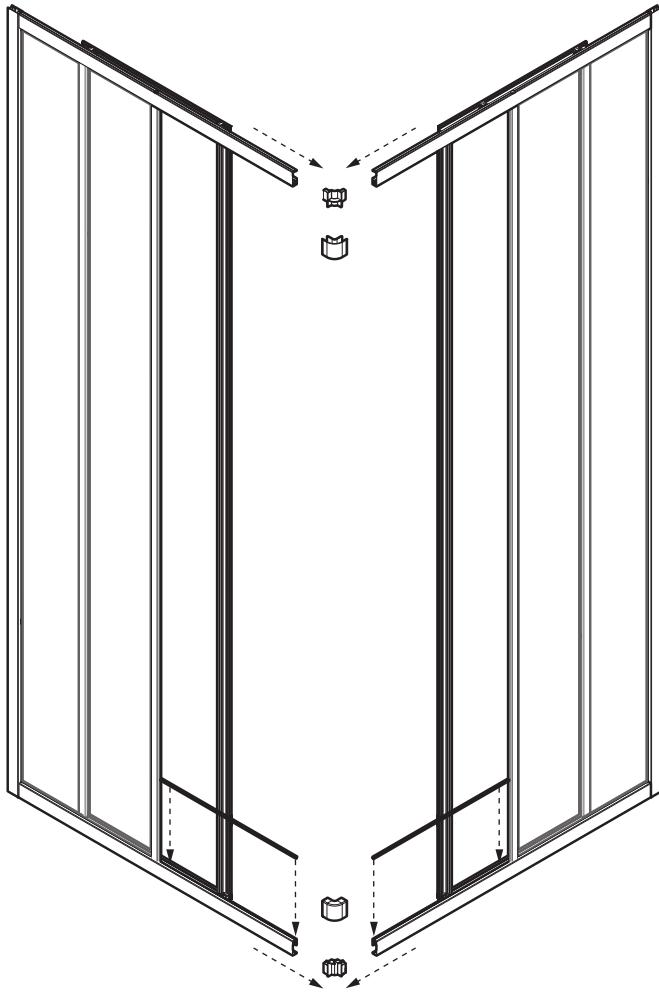


Pag. 24

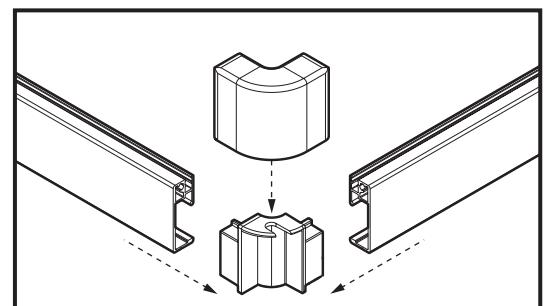
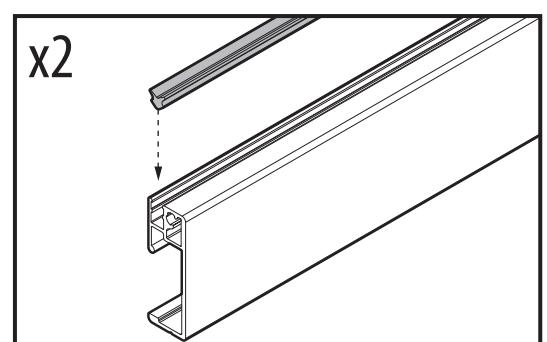


A1

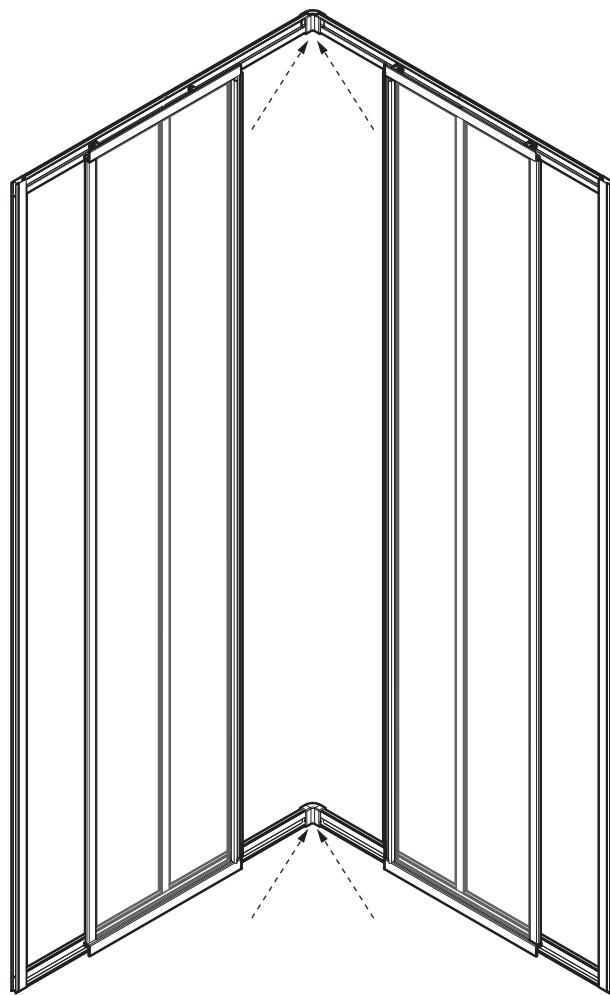
model A



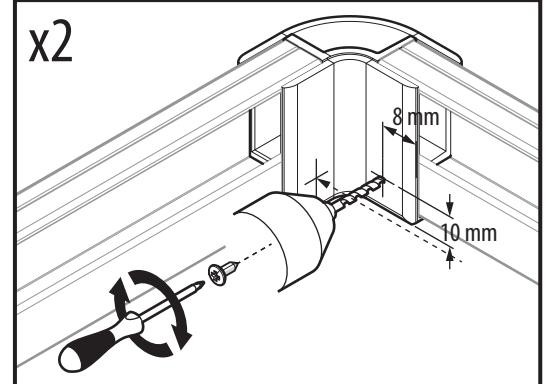
x2



A2

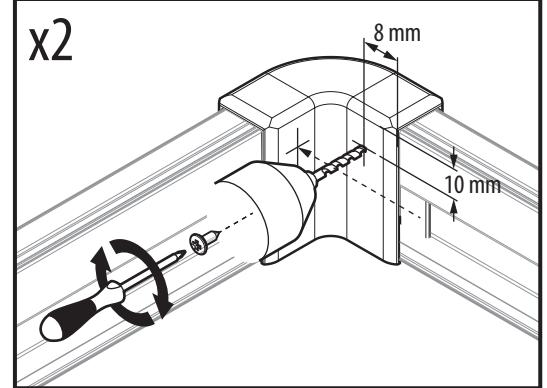


x2



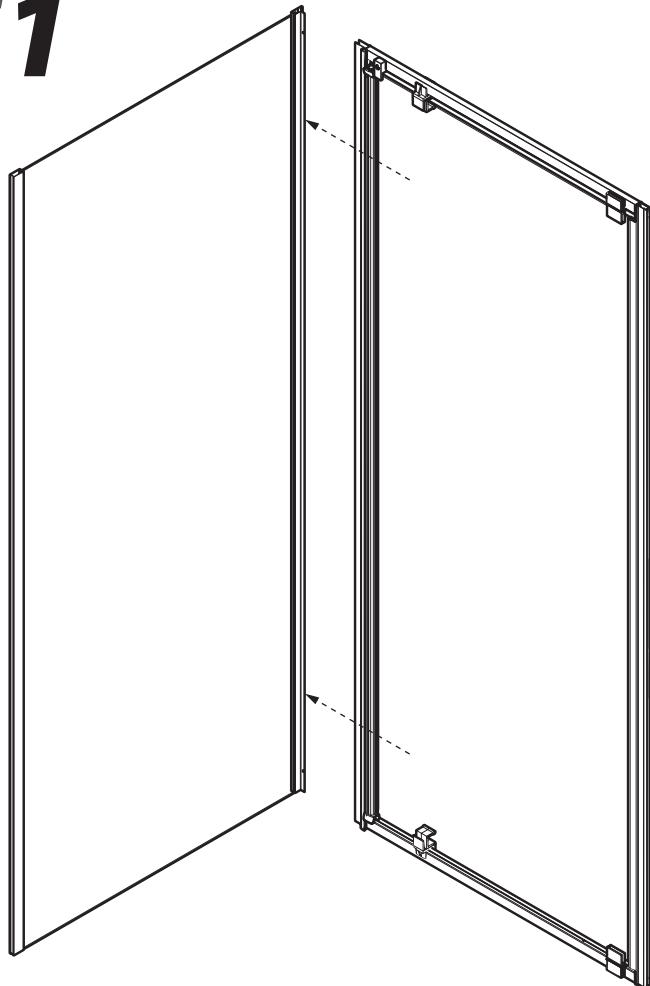
Ø3 mm
3,5x9,5 x4

x2

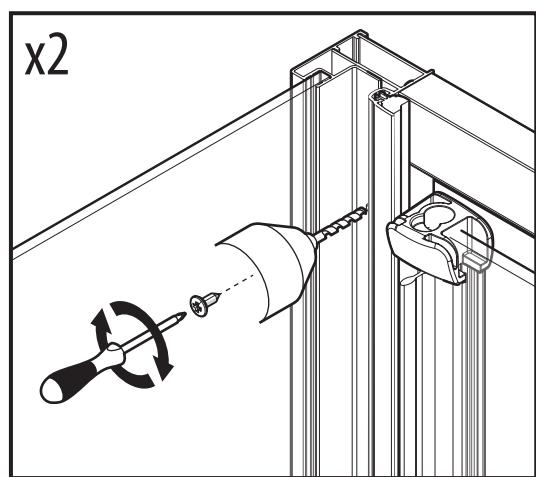
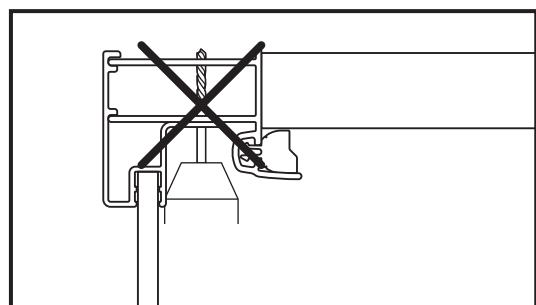
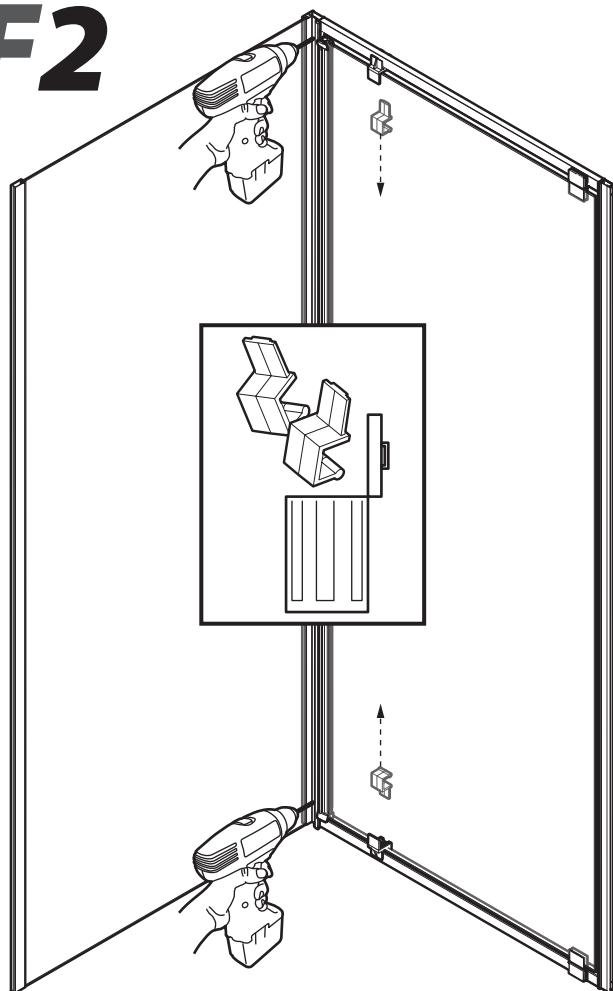


GF1

model GF



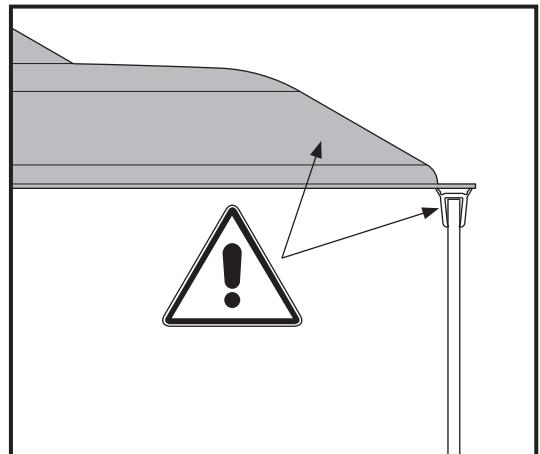
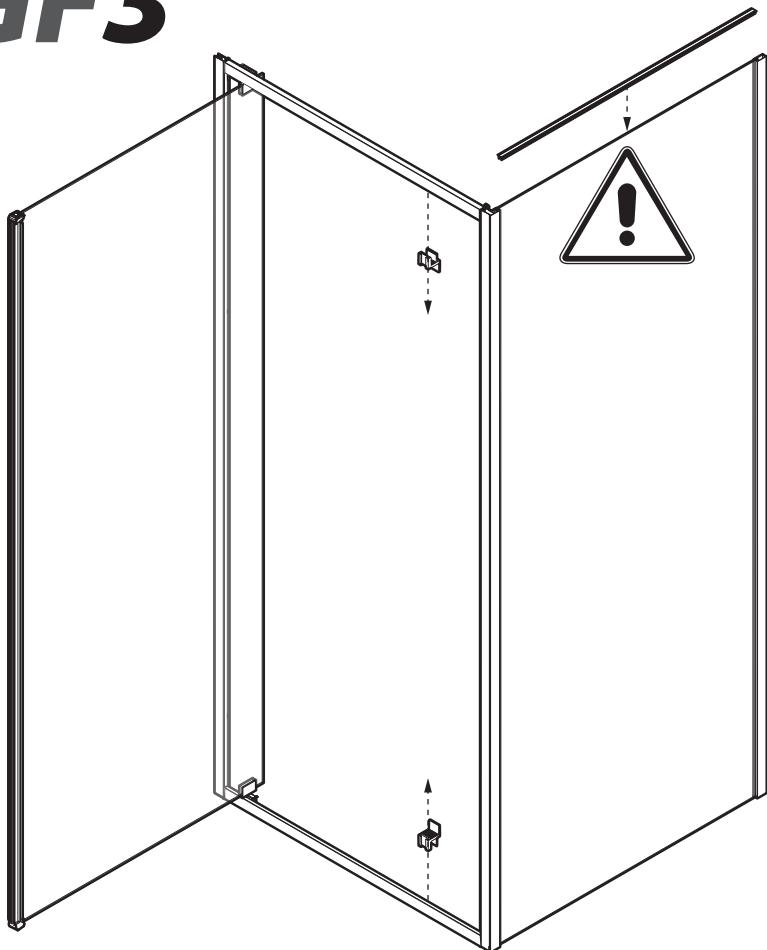
GF2



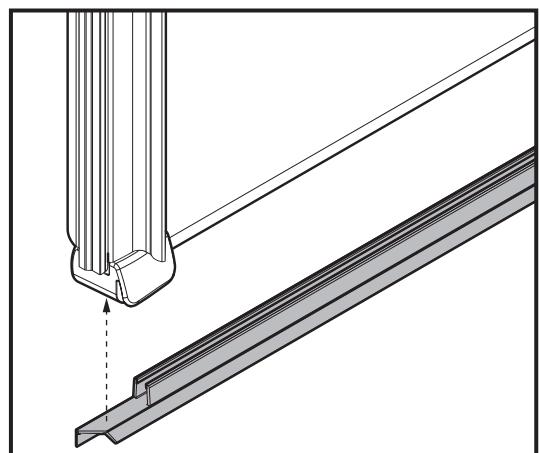
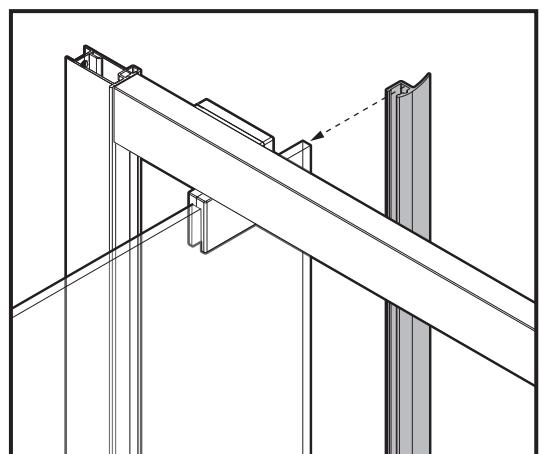
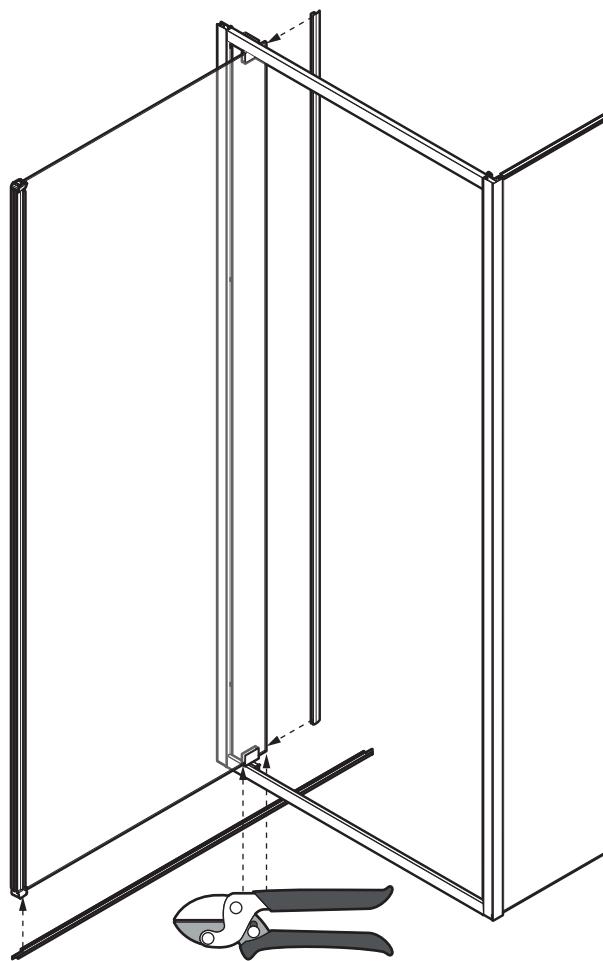
ø3 mm

3,5x9,5 x4

GF3

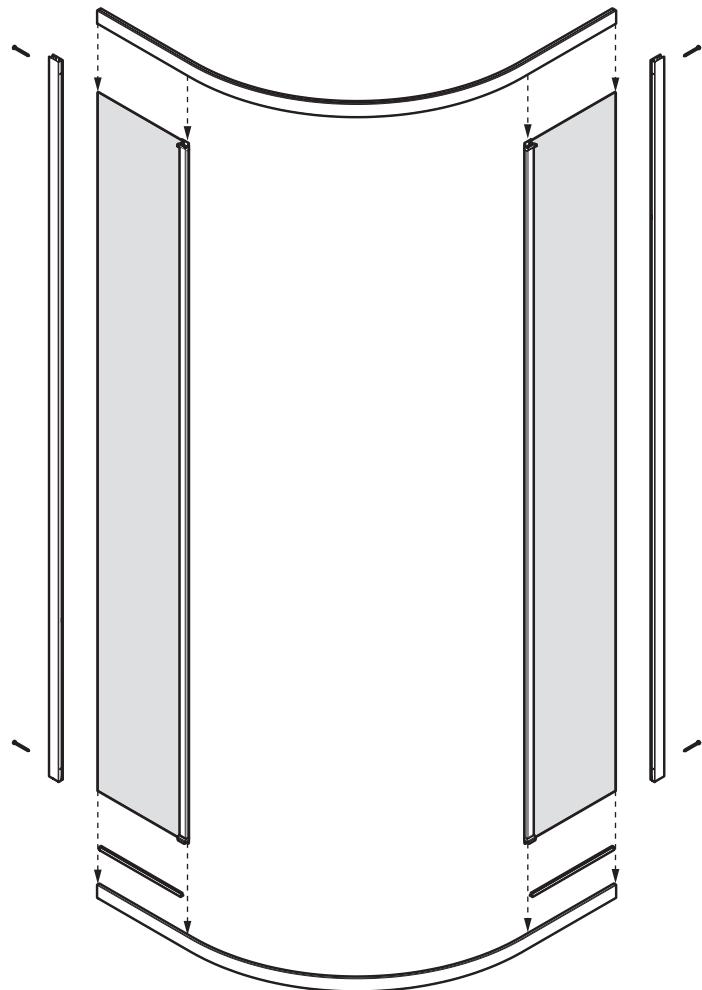


GF4



R1.

model R



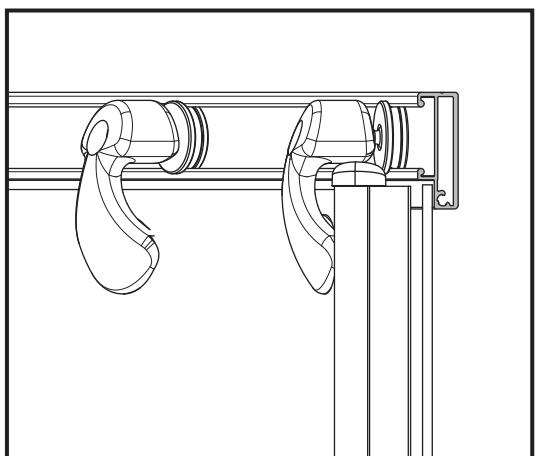
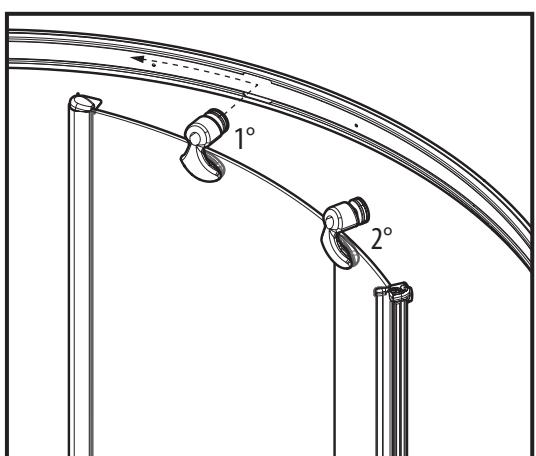
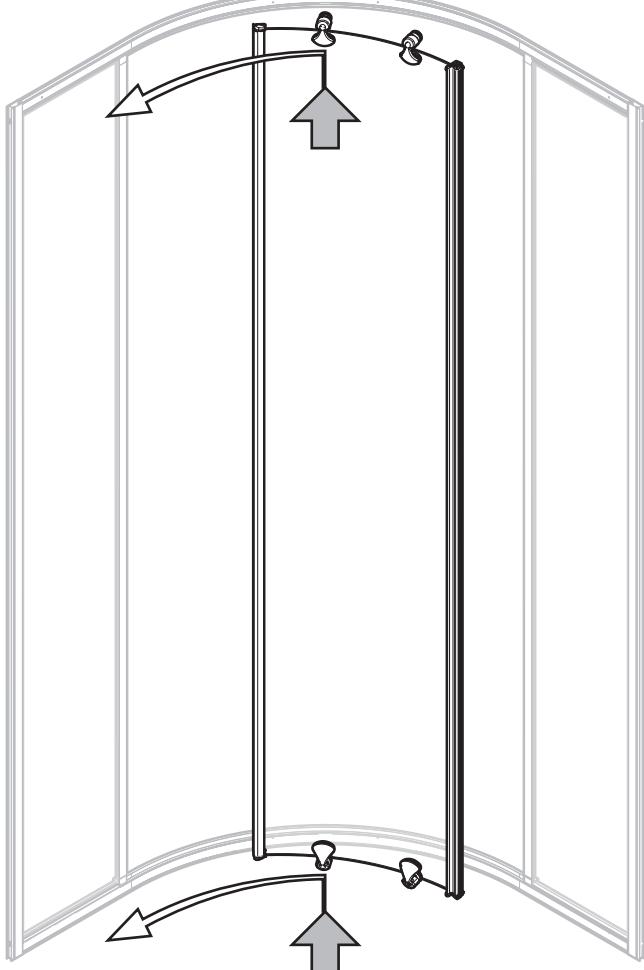
x2

3,5x45 x2

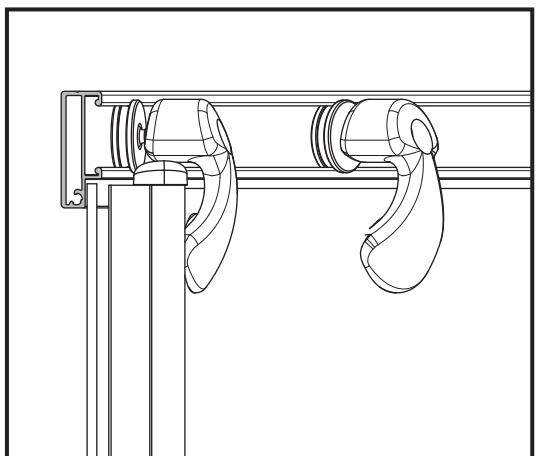
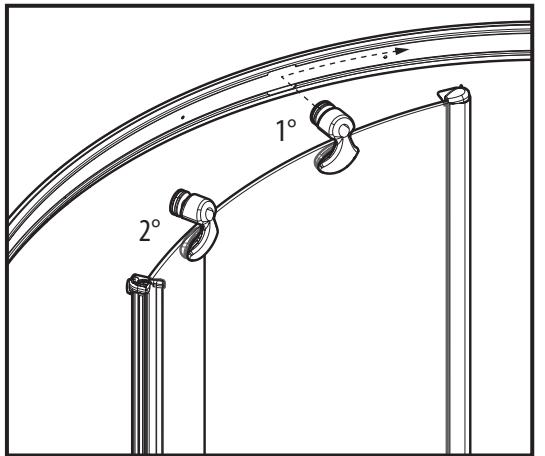
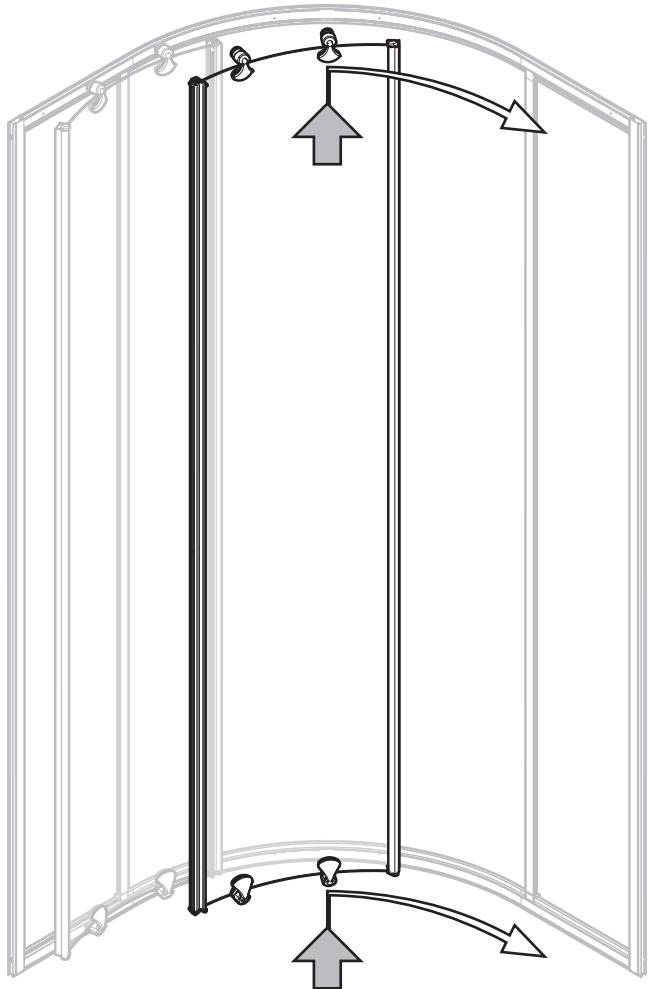
x2

3,5x45 x2

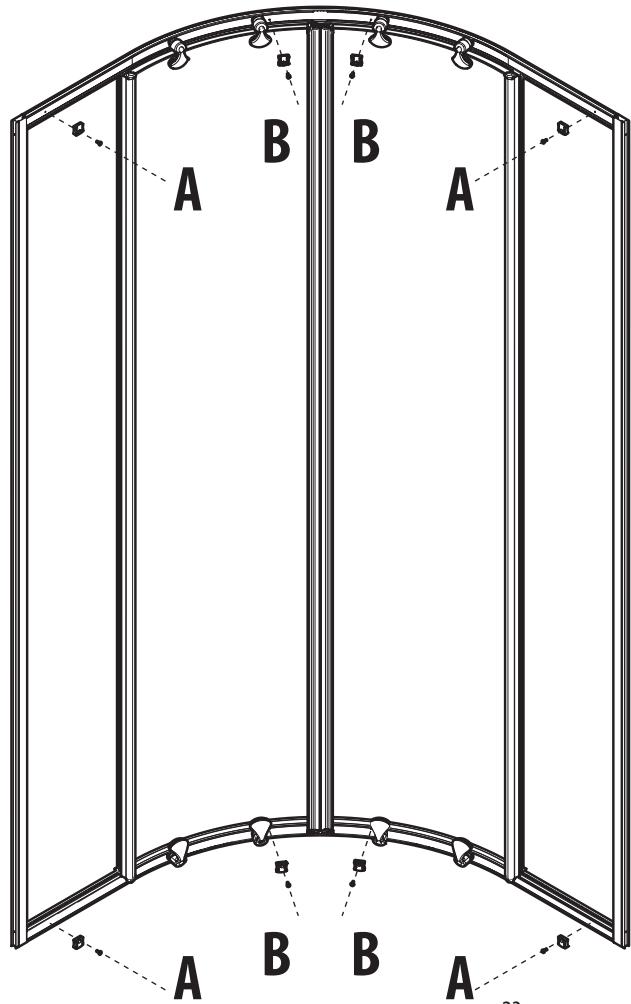
R2



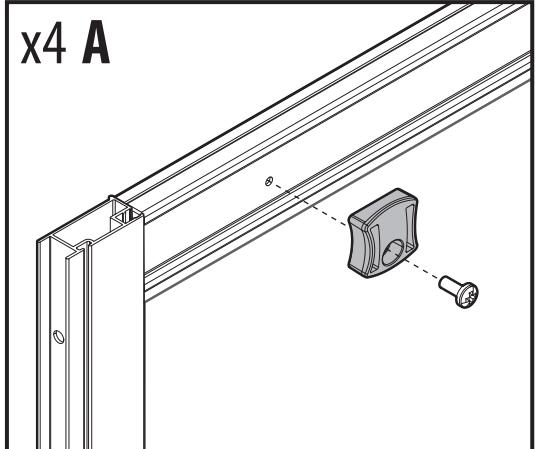
R3



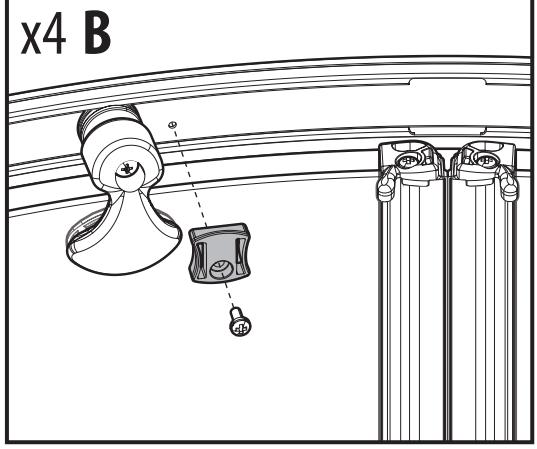
R4



x4 A

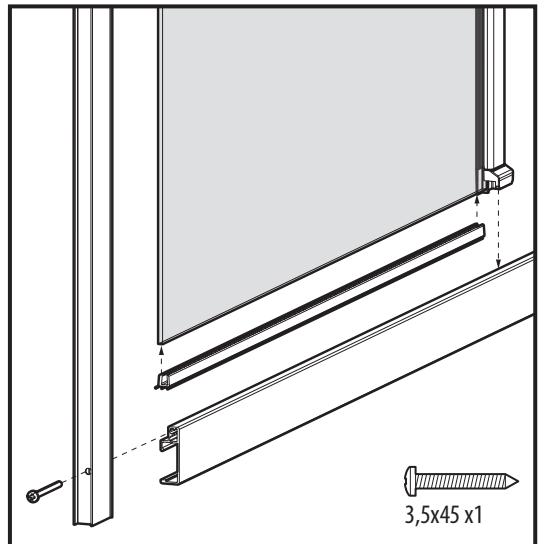
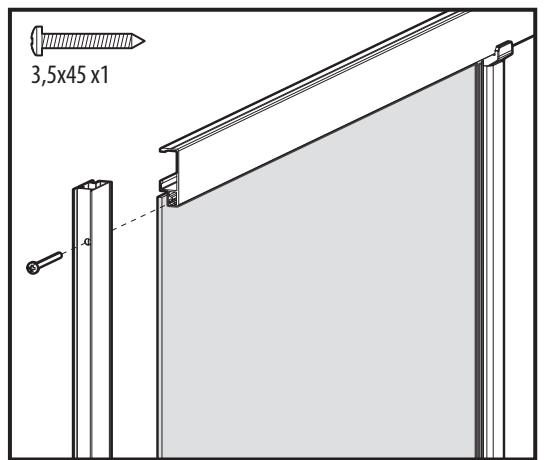
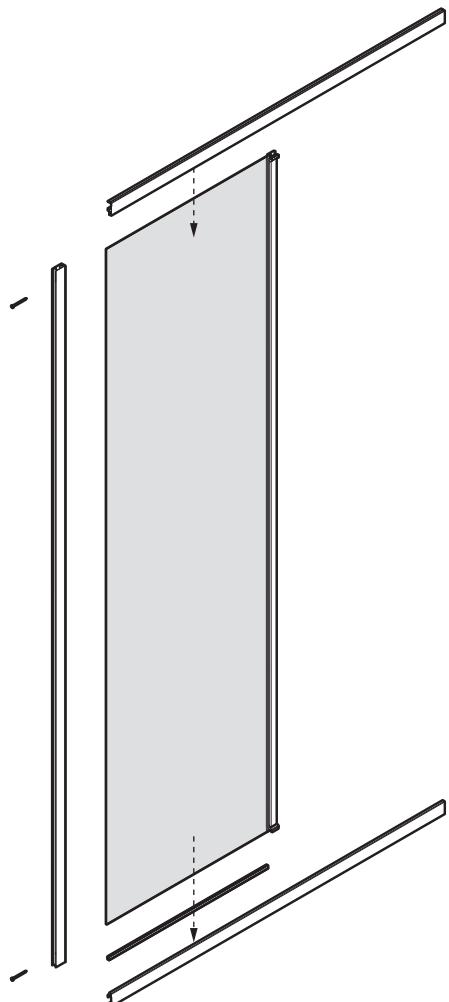


x4 B

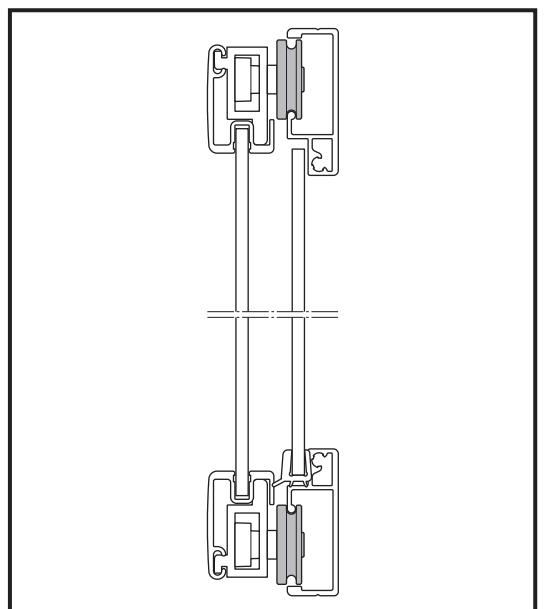
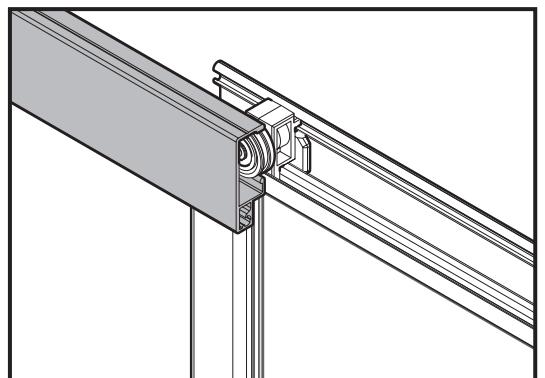
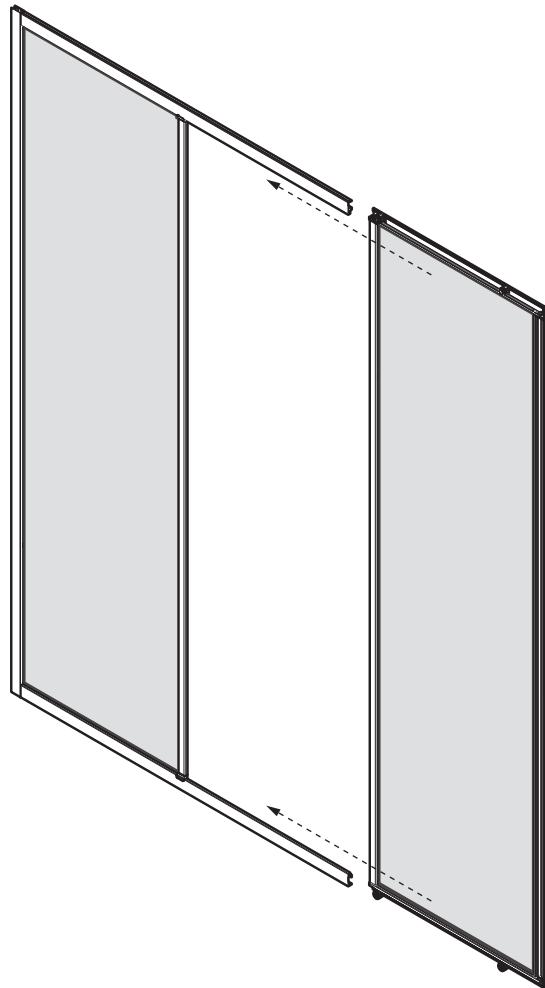


2P1

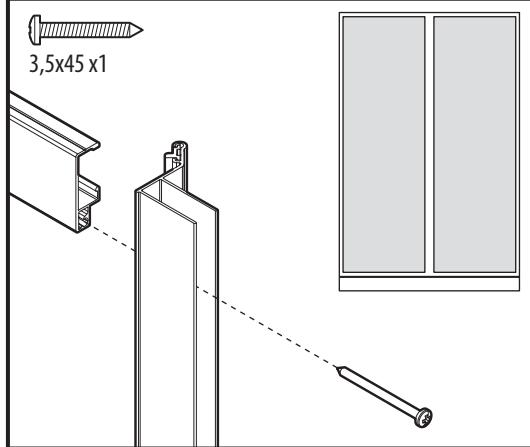
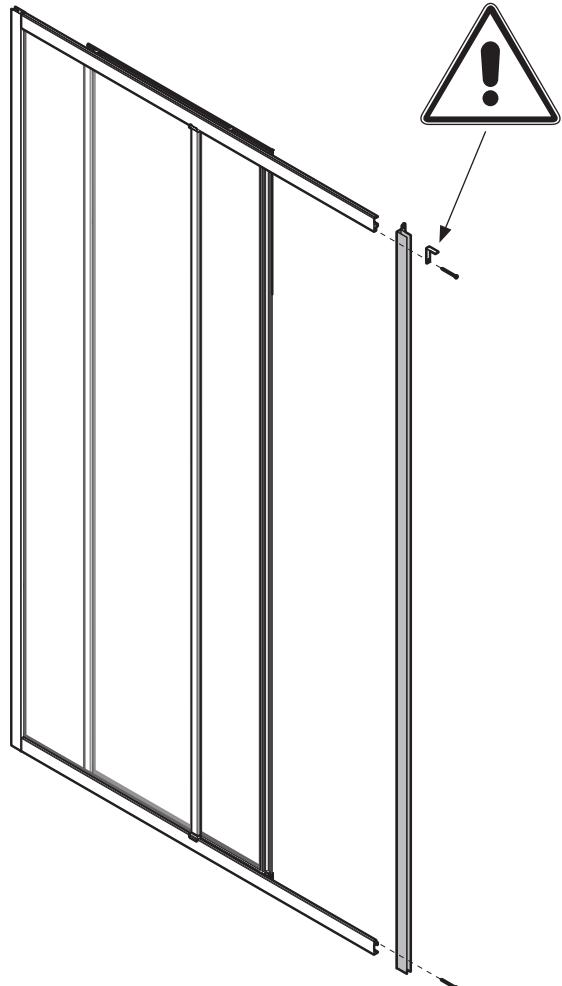
model 2P



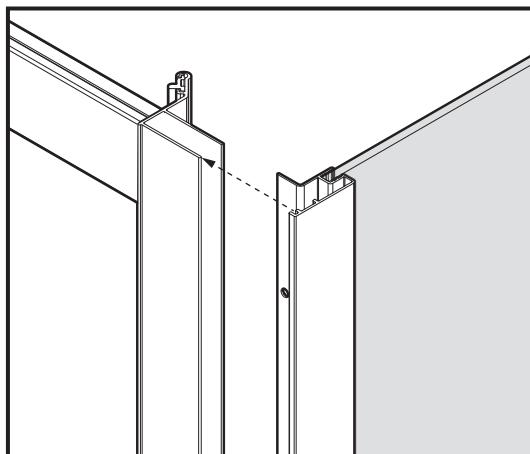
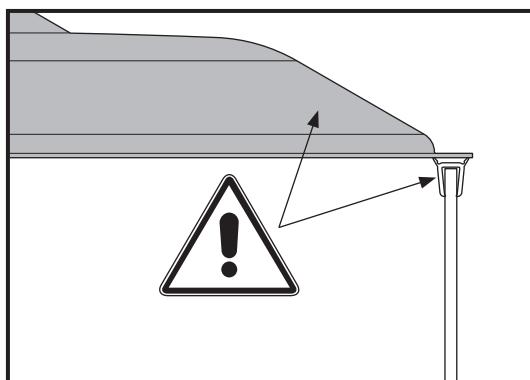
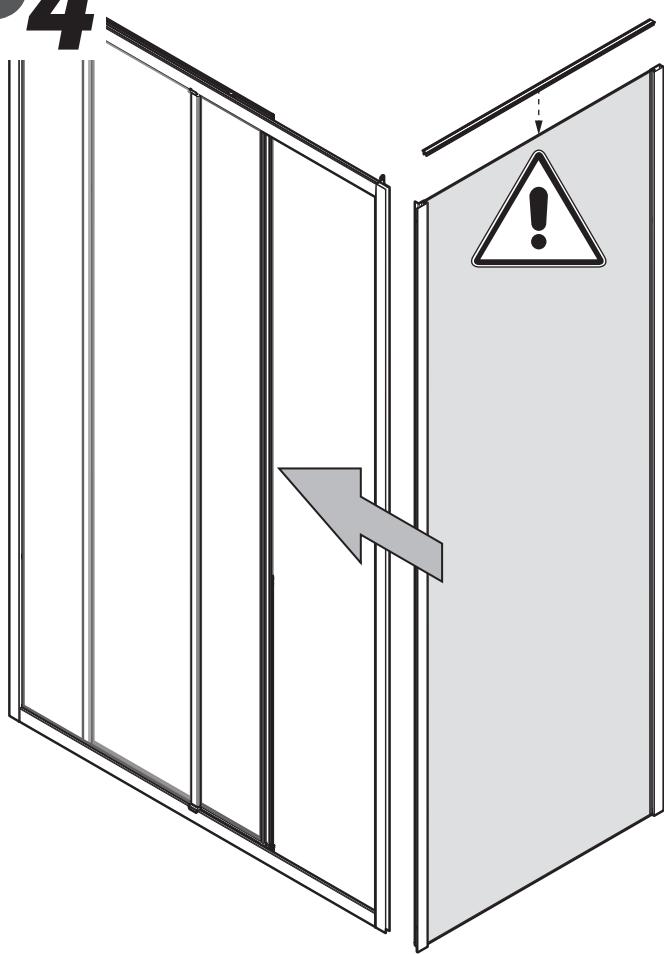
2P2



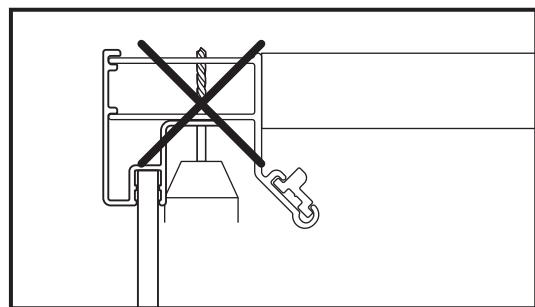
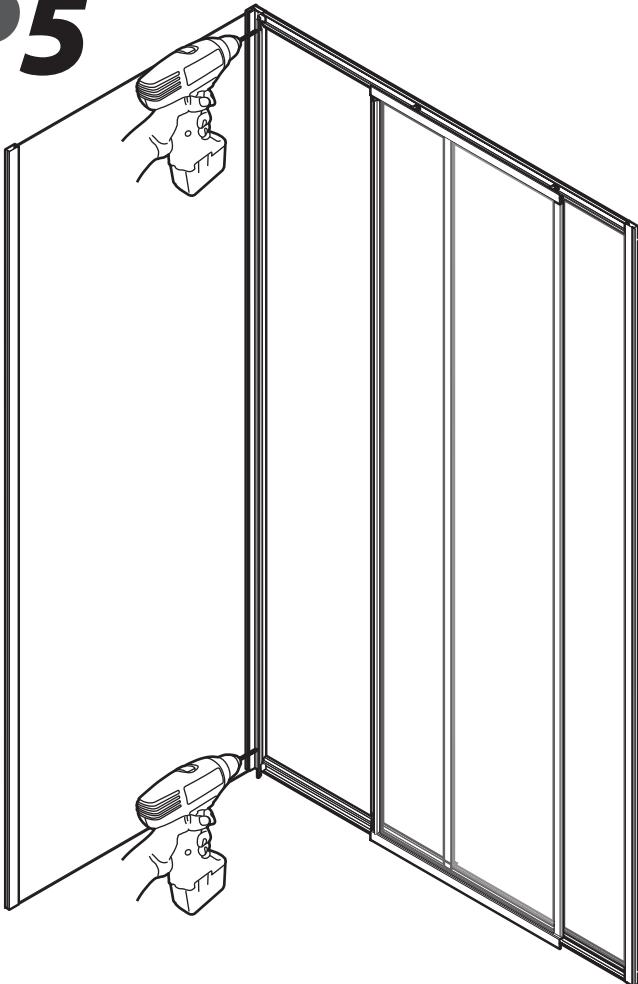
2P3



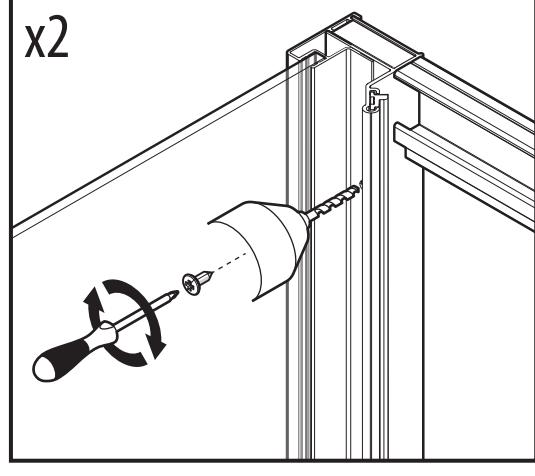
2P4



2P5



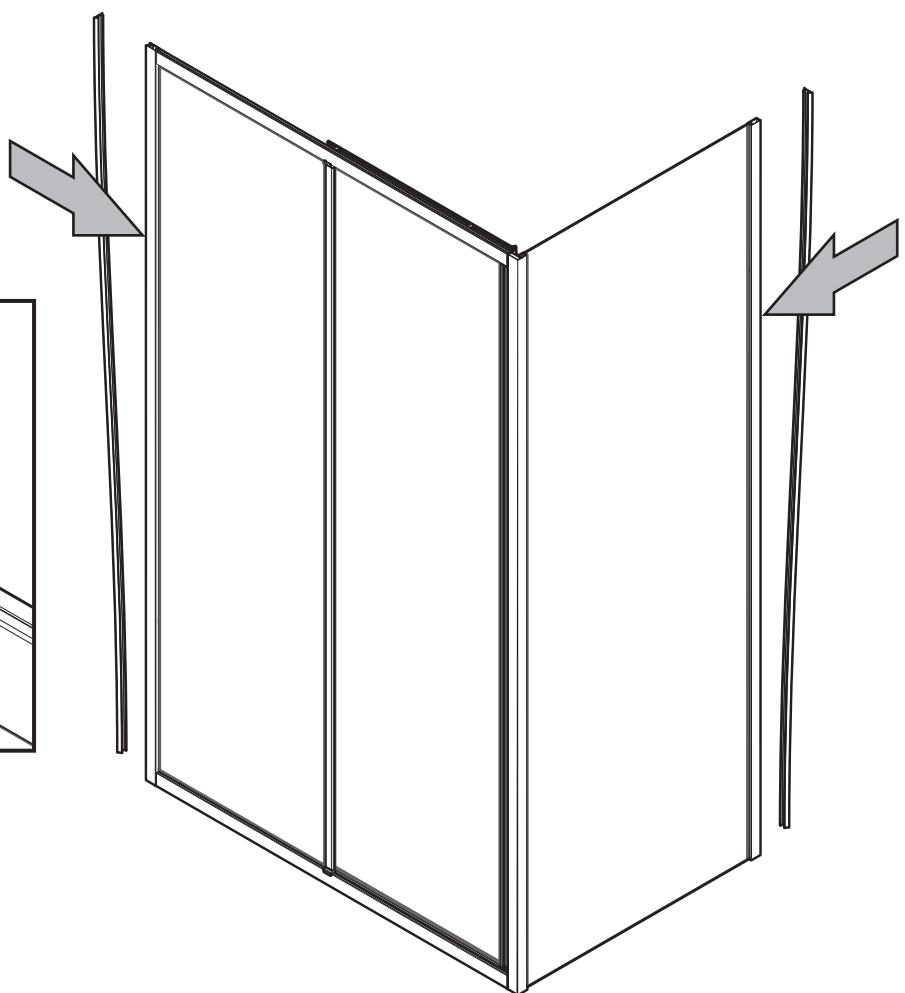
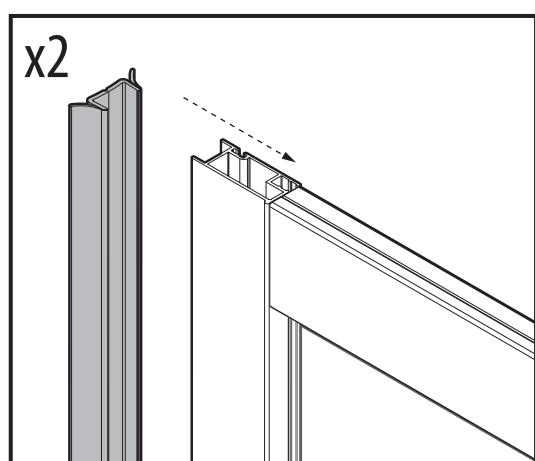
x2



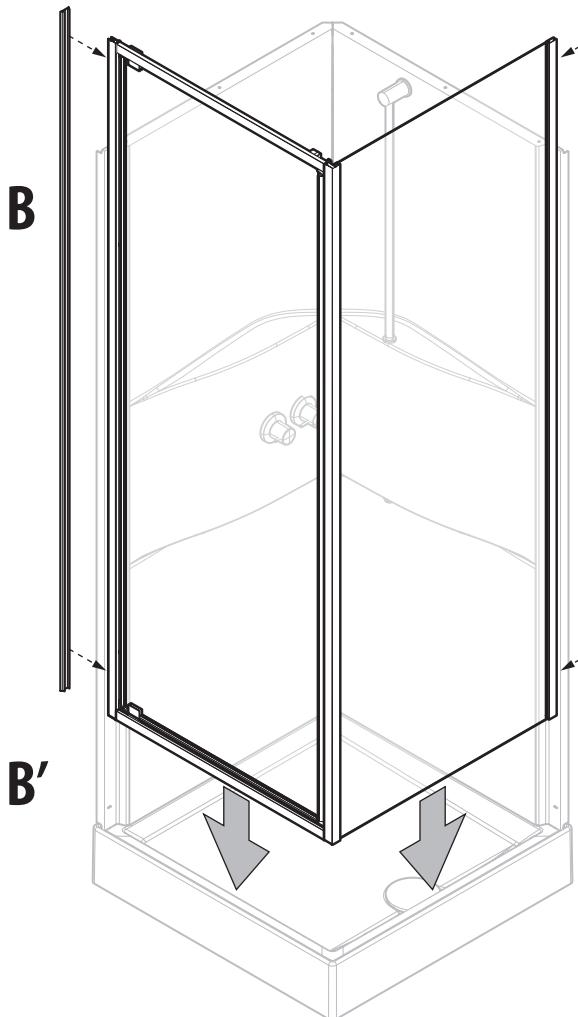
Ø3 mm

3,5x9,5 x2

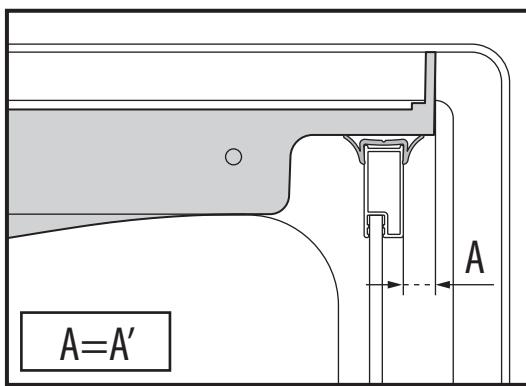
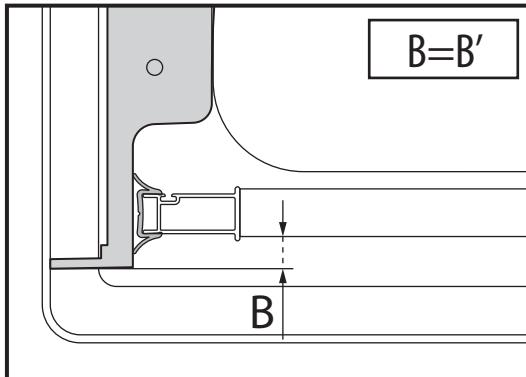
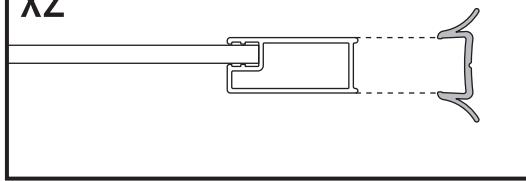
2P6



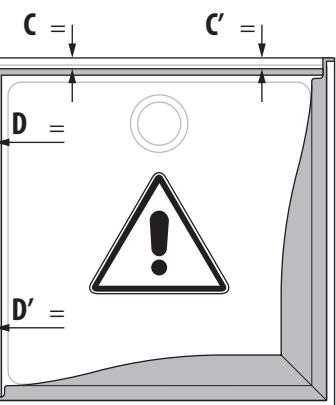
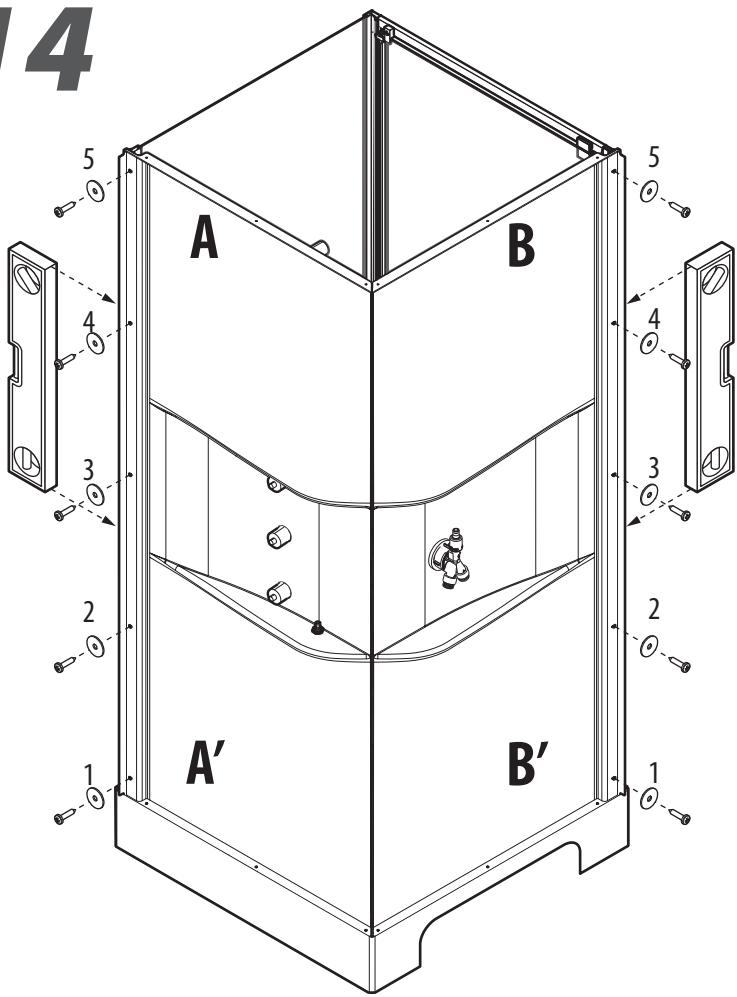
13



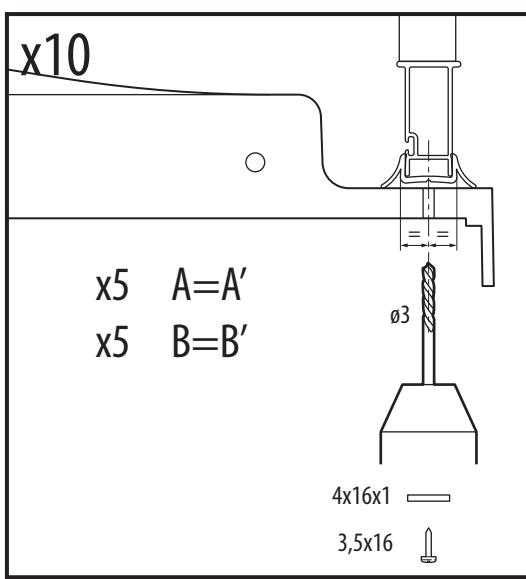
x2



14



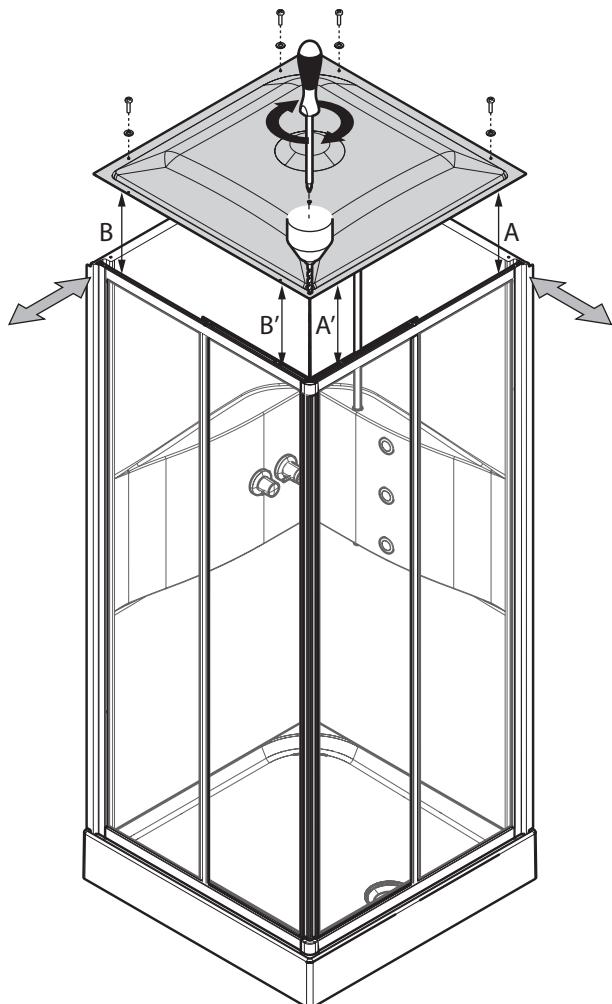
x10



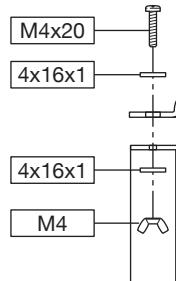
15



A80
A90



x4



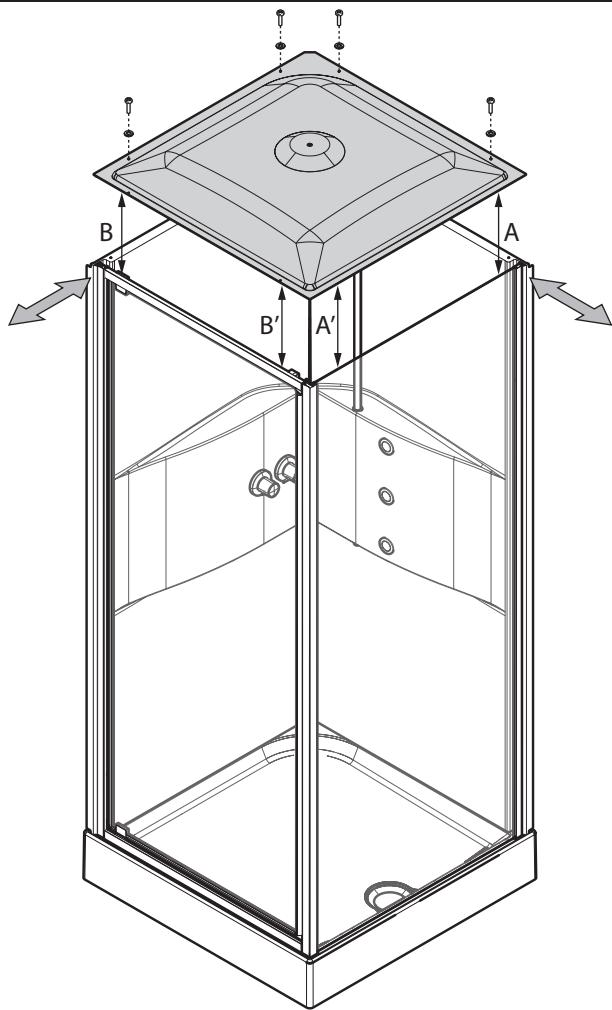
$A=B=1,8 \text{ mm}$

$A=A'=1,8 \text{ mm}$
 $B=B'=1,8 \text{ mm}$

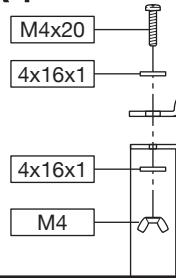
15



GF80
GF90



x4



4 mm

$B=B'=4 \text{ mm}$

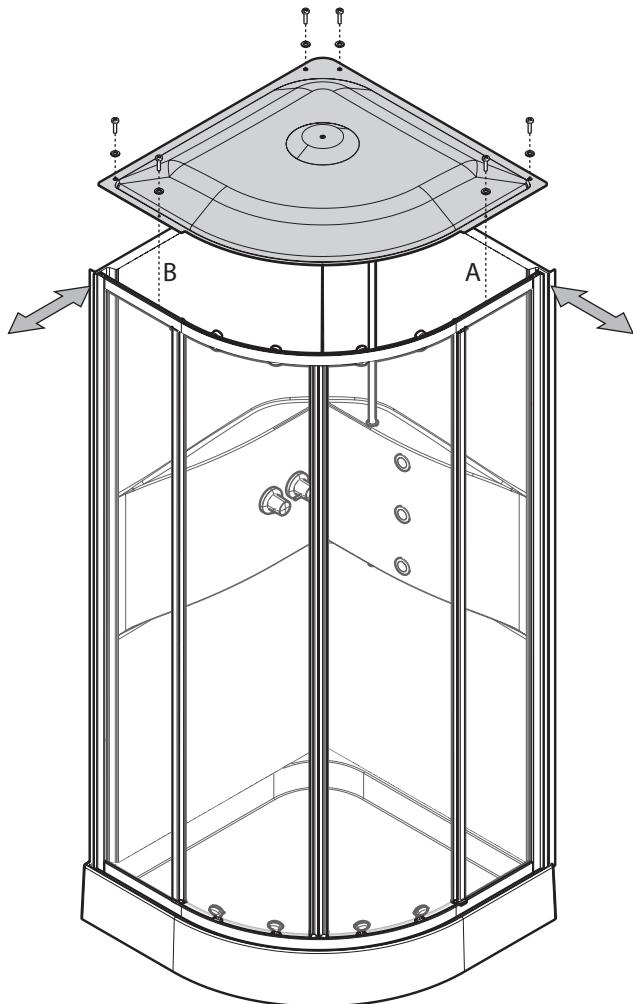
$A=A'=1,9 \text{ mm}$

$B=B'=1,9 \text{ mm}$

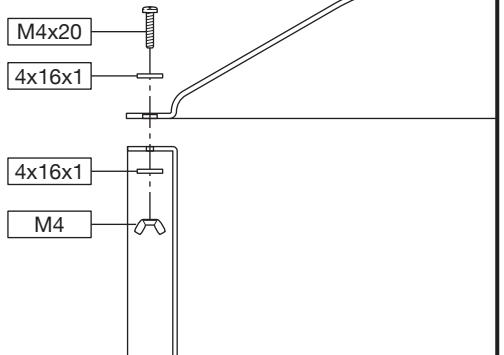
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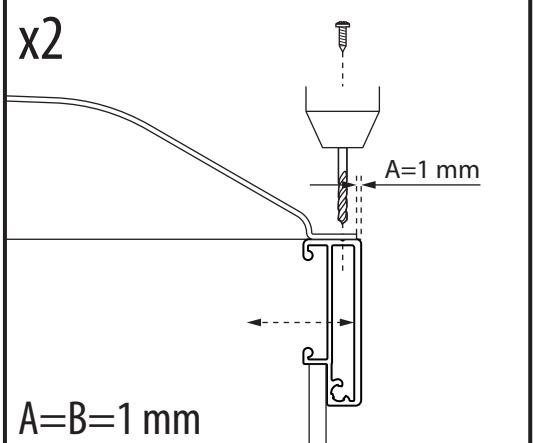
R90



x4



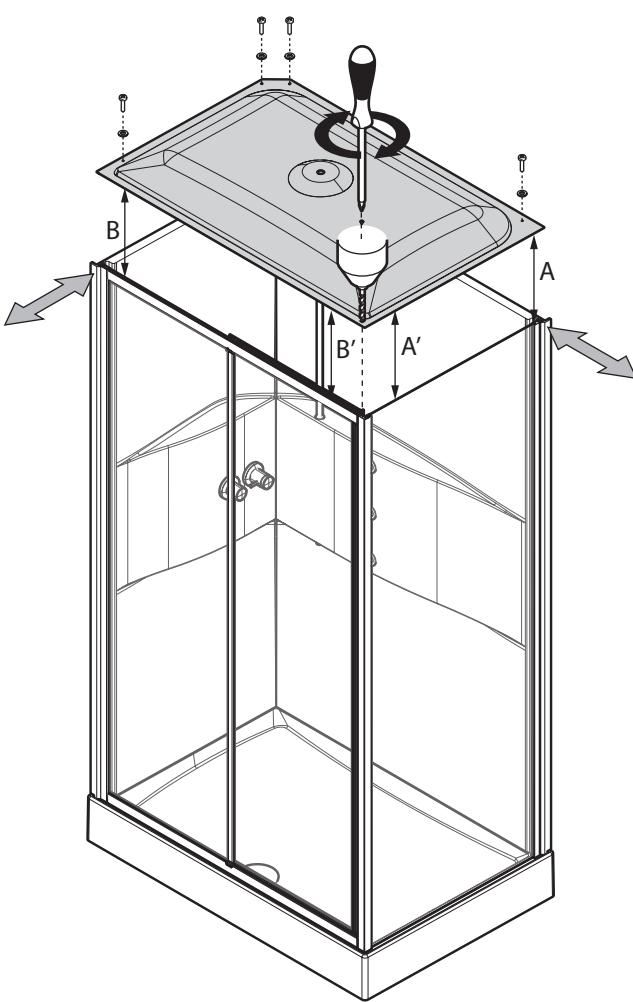
x2



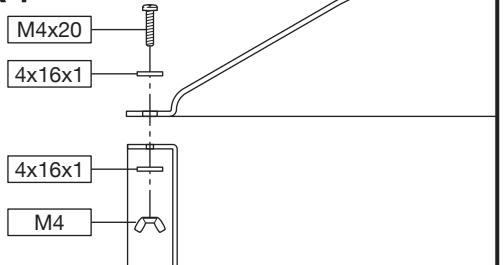
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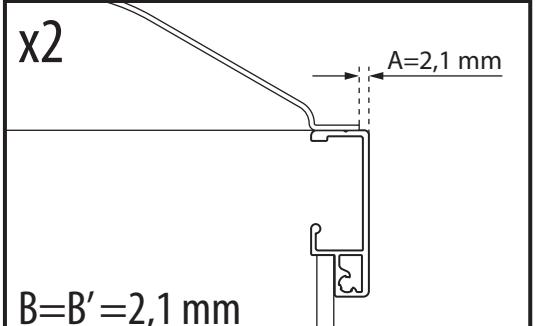
2P



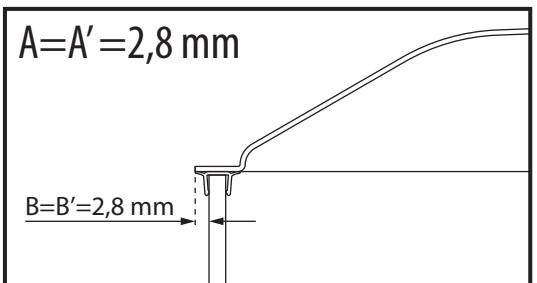
x4



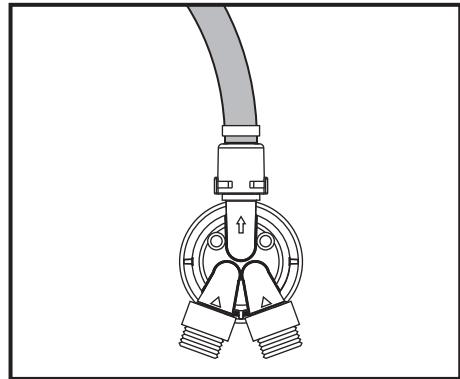
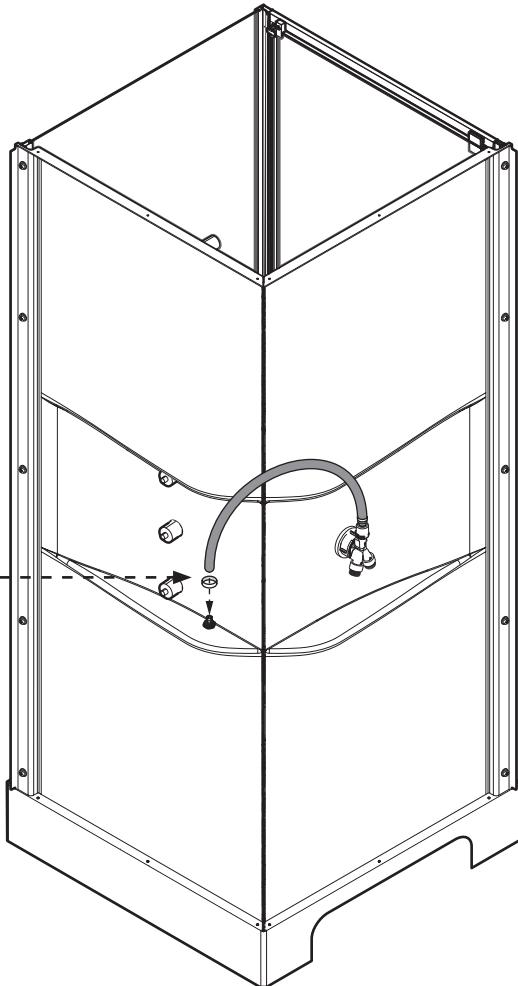
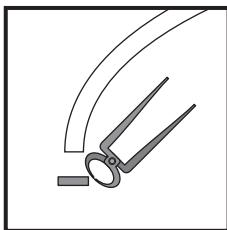
x2



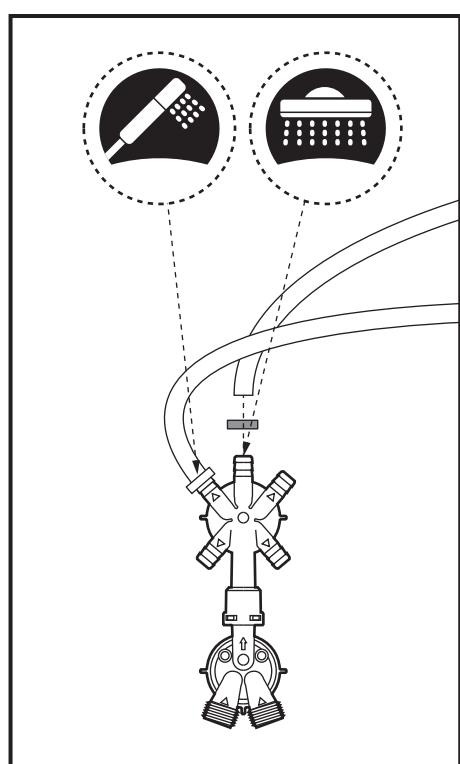
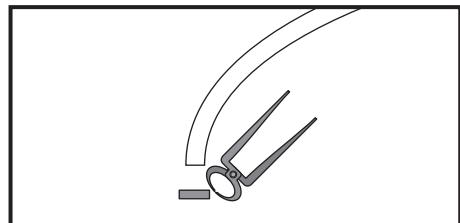
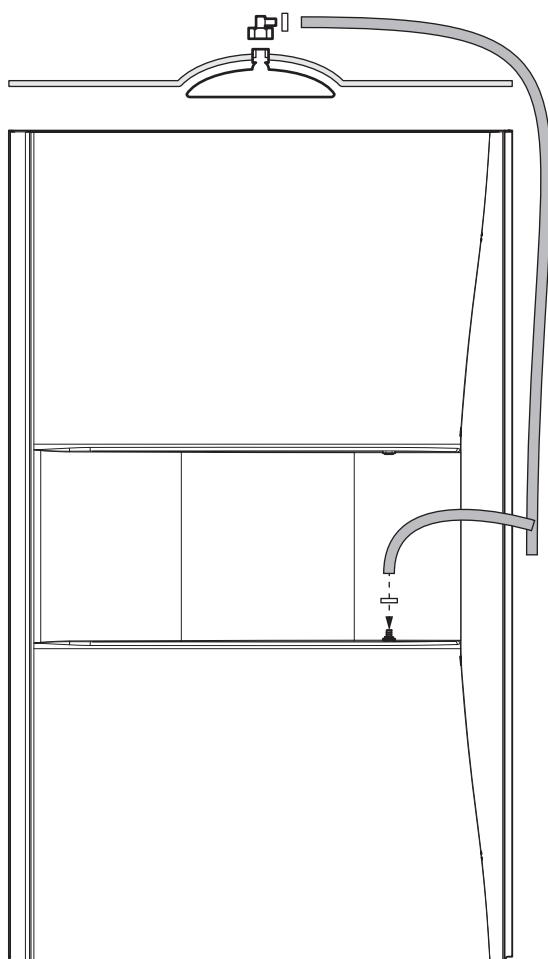
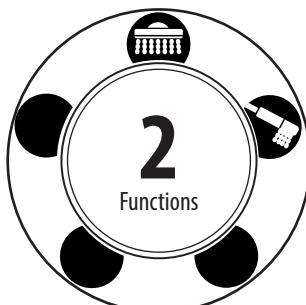
A=A'=2,8 mm



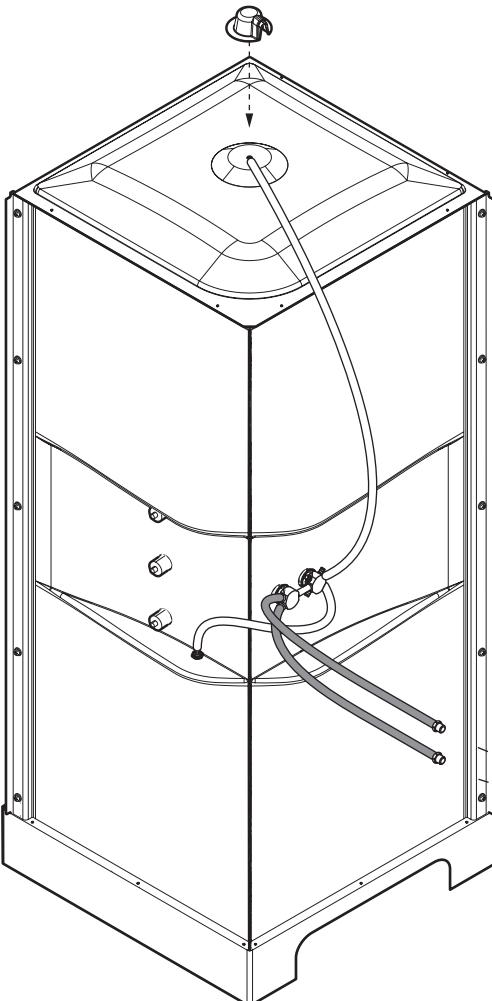
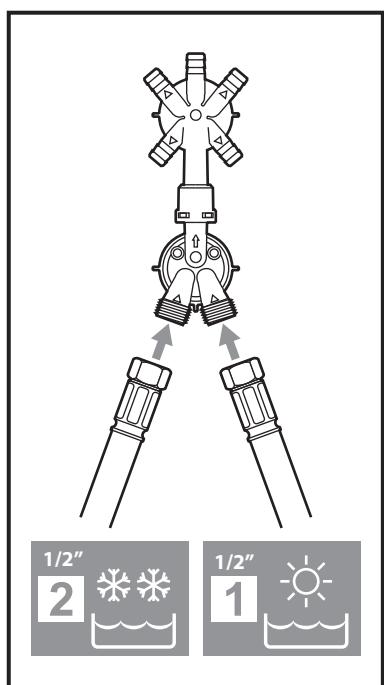
16a



16b



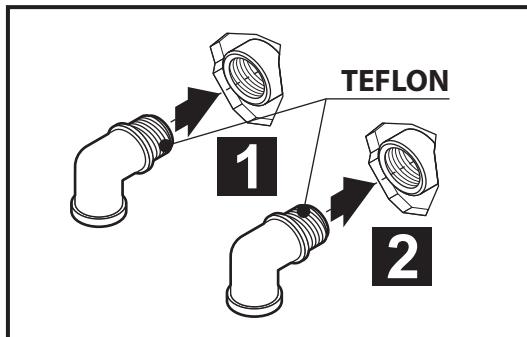
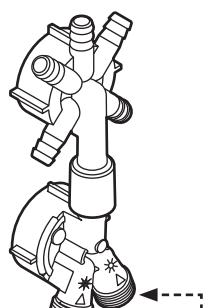
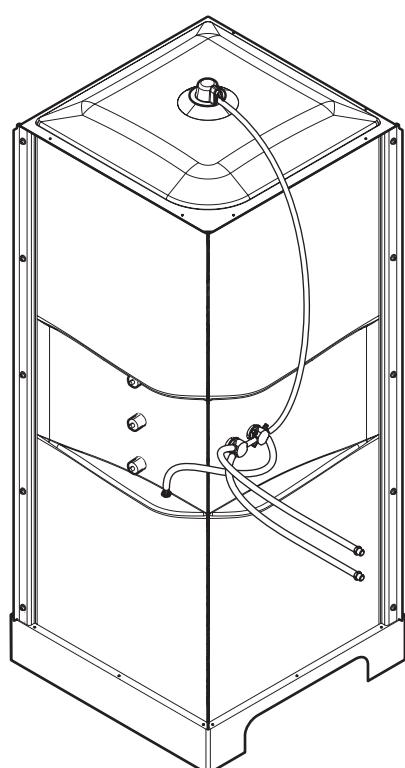
17



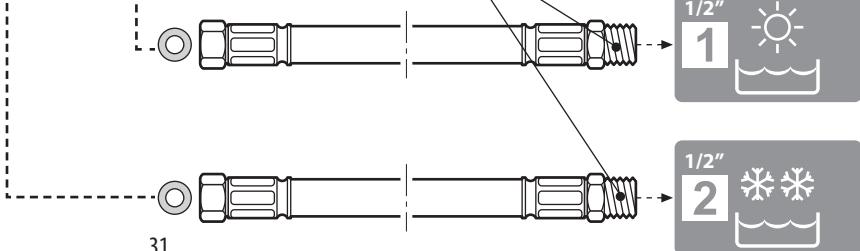
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18

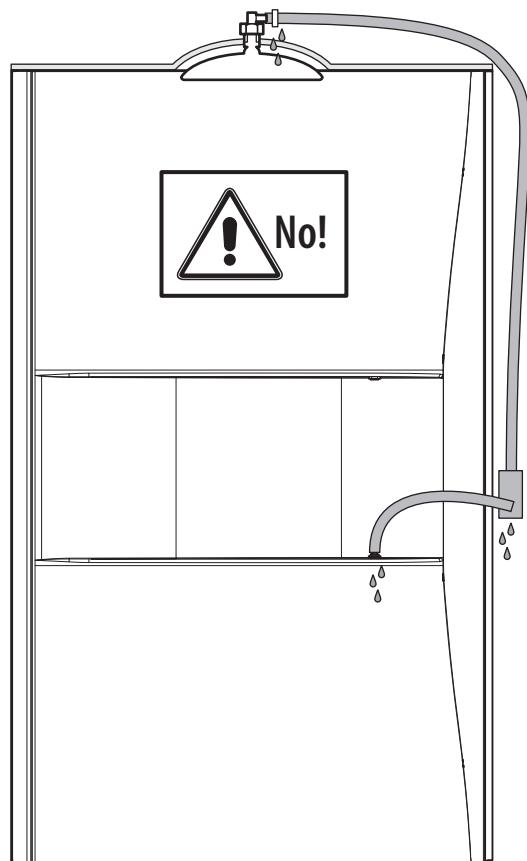
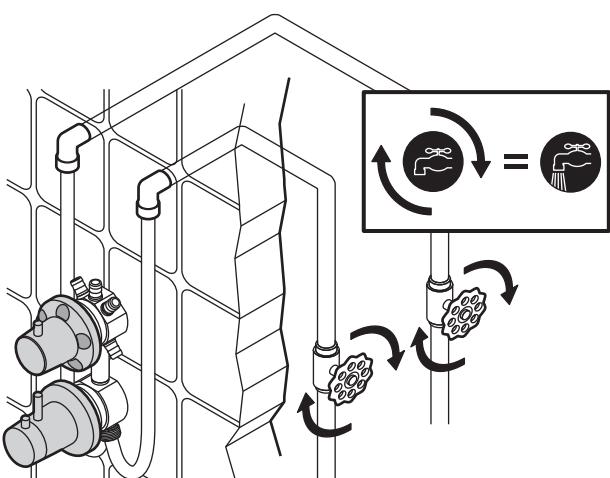


	IT non fornito FR non fourni EN not supplied DE nicht im Lieferumfang NL niet bijgeleverd ES no incluida CS není součástí dodávky SL nepriloženi HU a csomag nem tartalmazza PL nie występuje w dostawie RU не входит в набор PT não incluída
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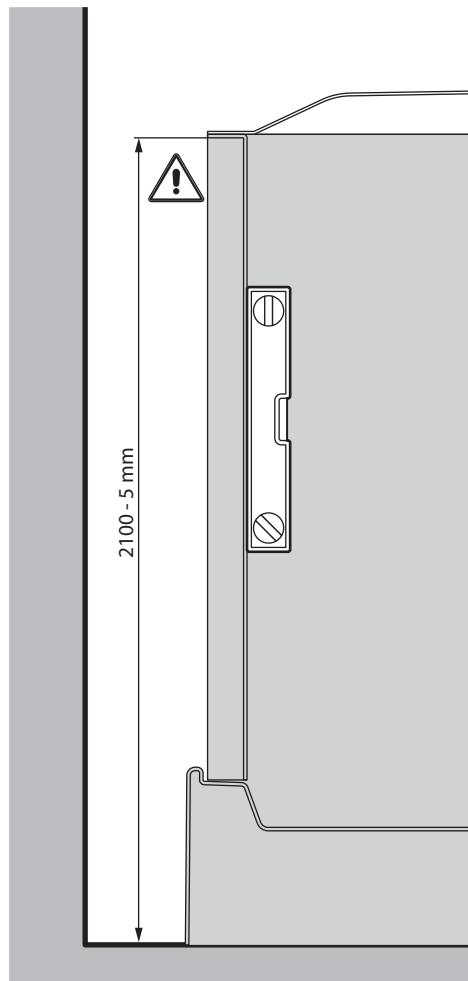
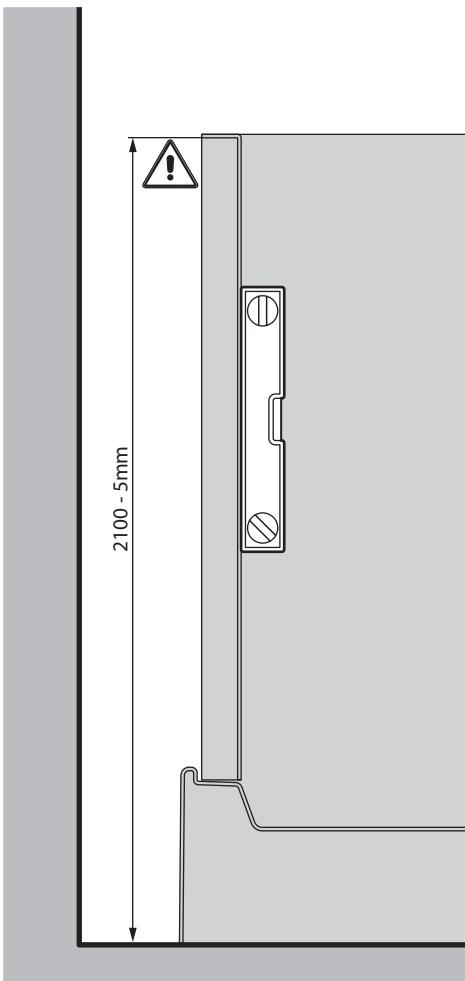


19

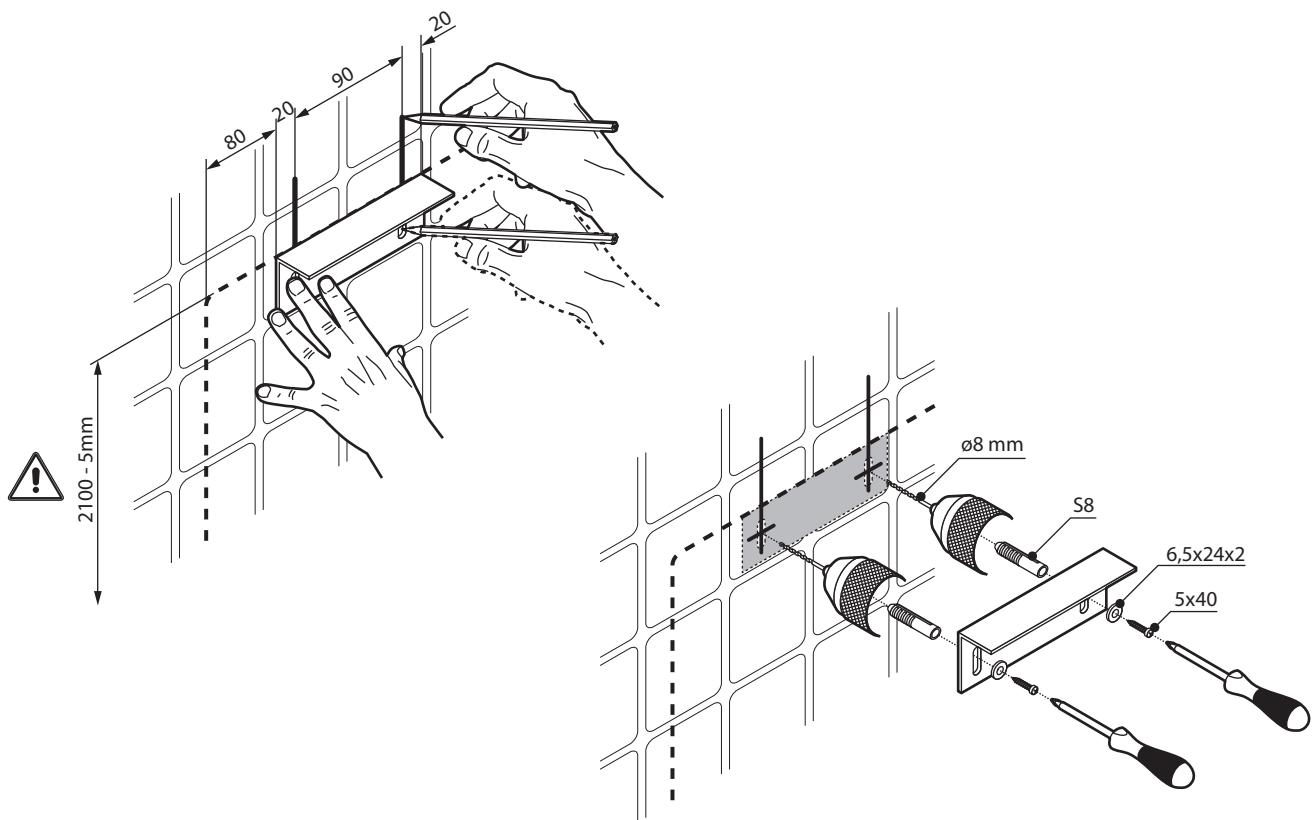
- IT** Collaudo tenuta acqua
FR Vérification de l'étanchéité
EN Waterproof test
DE Prüfung der Dichtheit
NL Waterdichtheidstest
ES Prueba de estanqueidad al agua
CS Kontrola vodotesnosti
SL Pregled vodotesnosti
HU Vízszivárgási próba
PL Sprawdzanie wodoszczelności
RU Испытание на герметичность
PT Verificação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



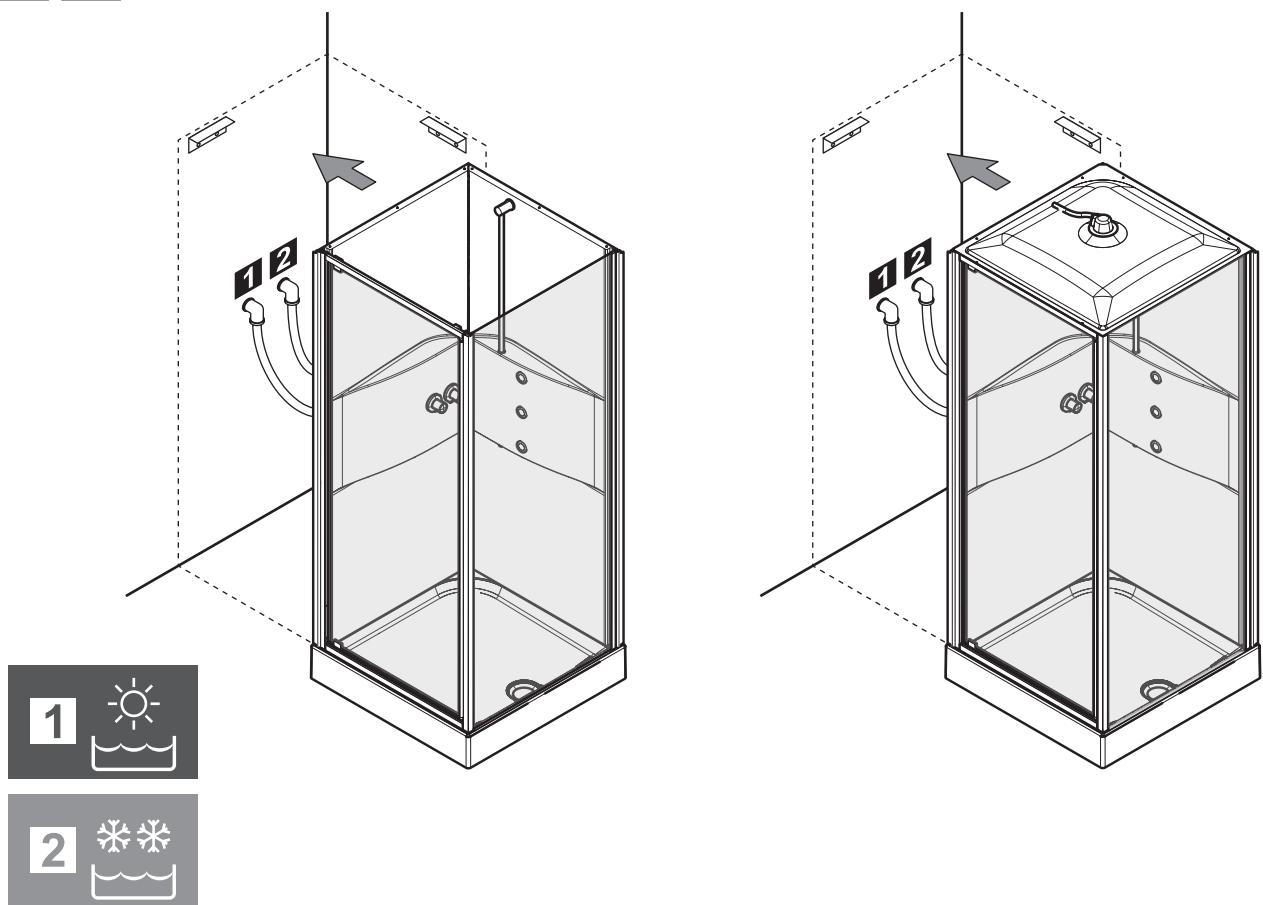
20



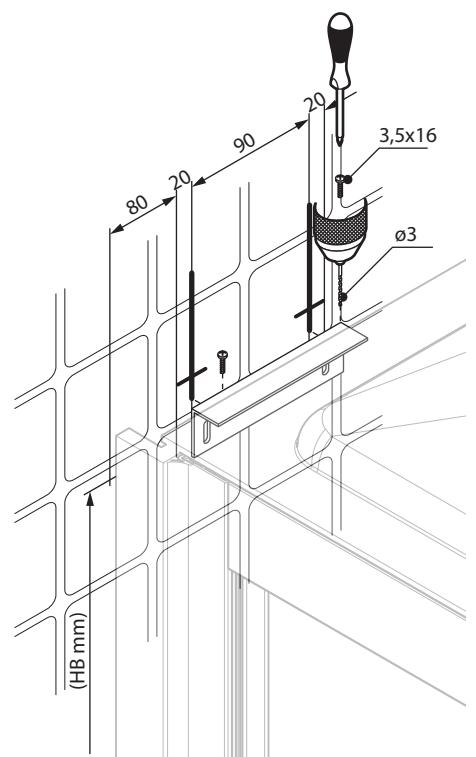
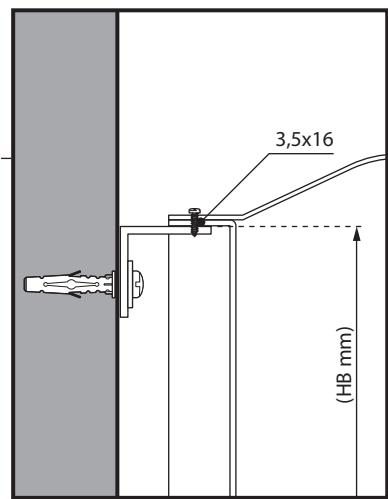
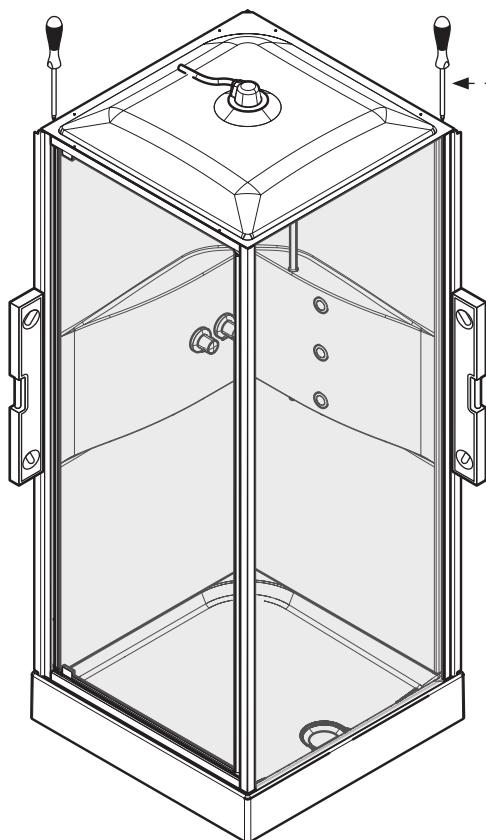
21



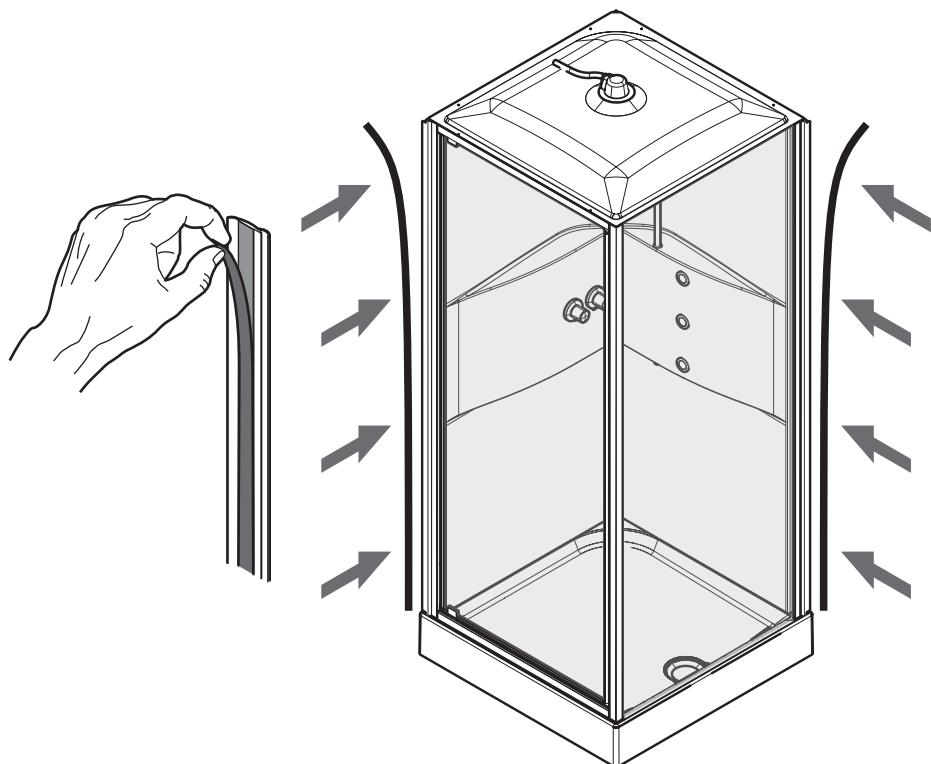
22



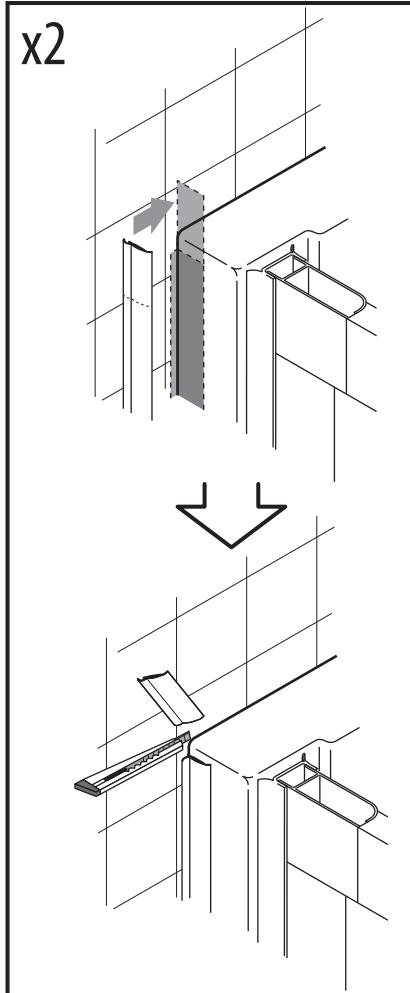
23



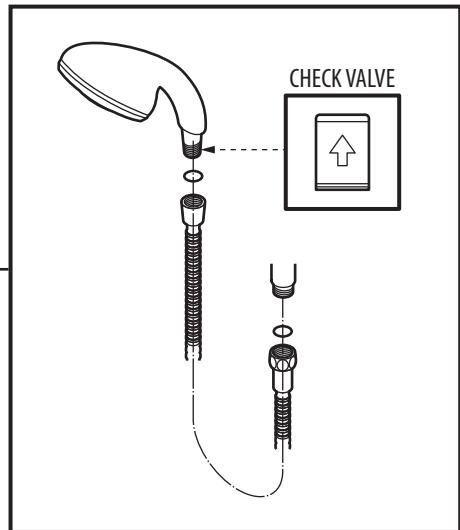
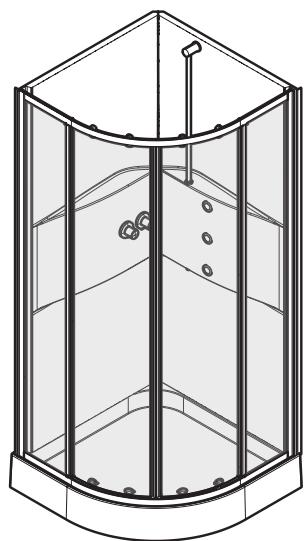
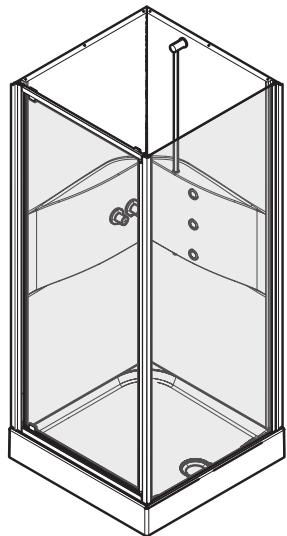
24



x2

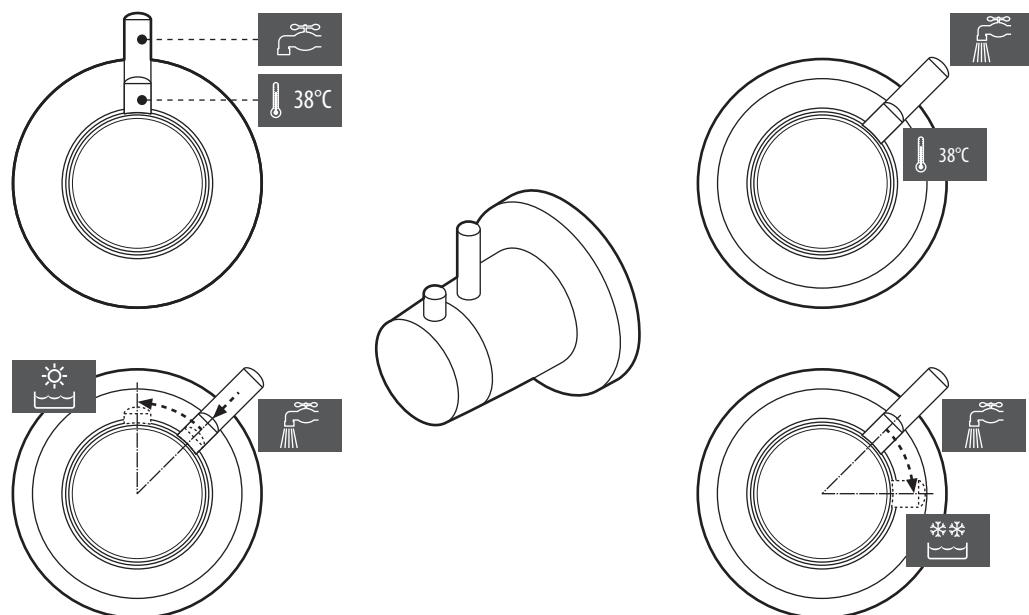


25

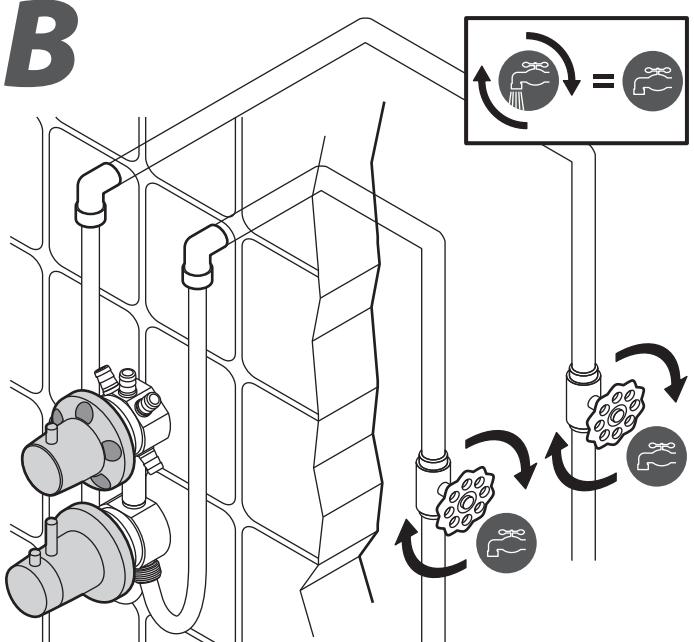


A

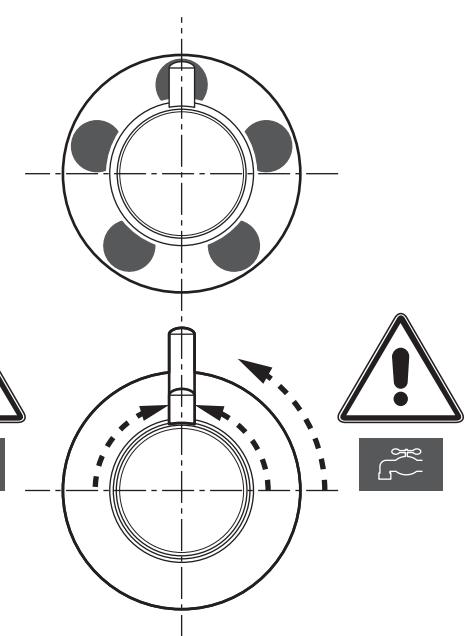
IT Manutenzione
FR Entretien
EN Maintenance
DE Wartung
NL Onderhoud
ES Mantenimiento
CS Údržba
SL Vzdrževanje
HU Kárbantartás
PL Konserwacja
RU Обслуживание
PT Manutenção



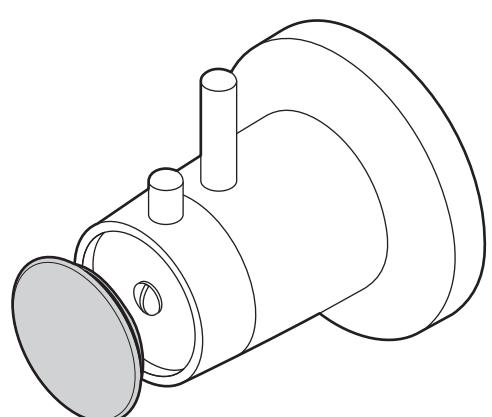
B



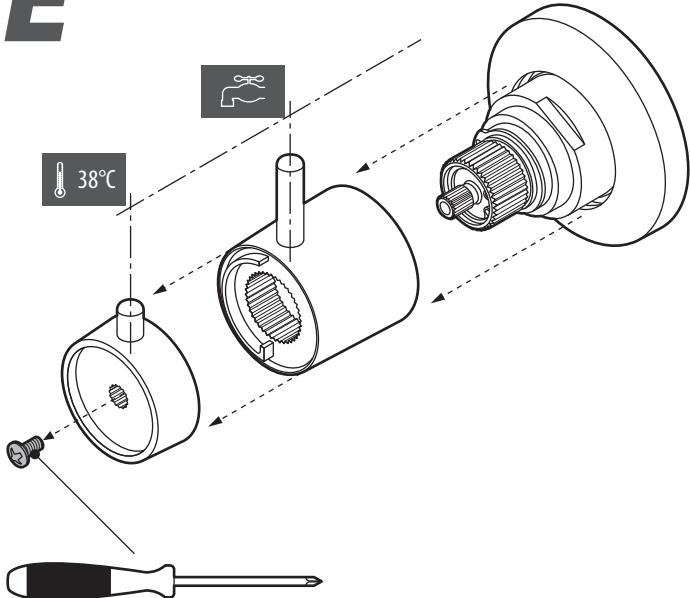
C

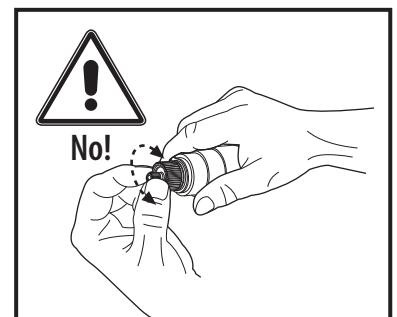
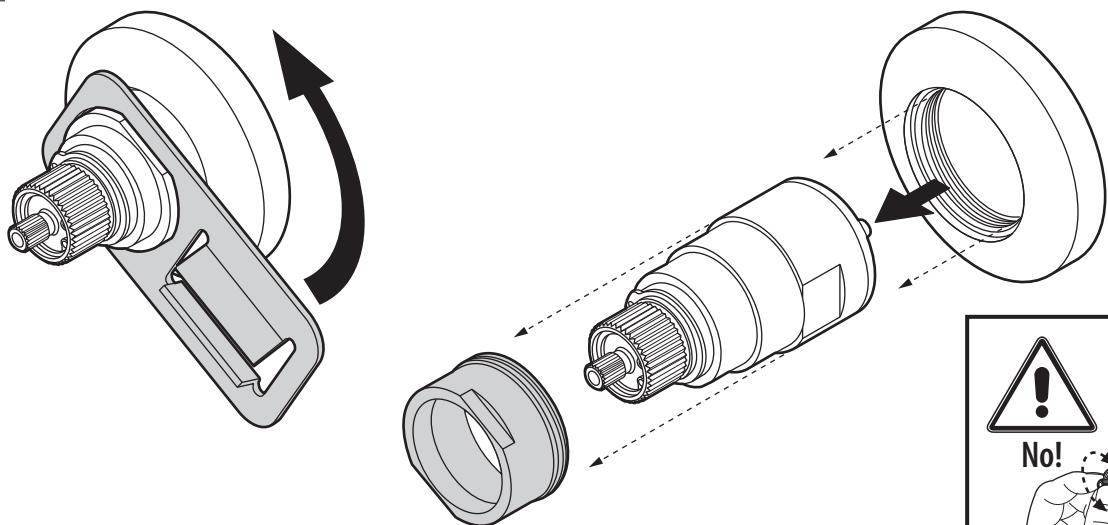
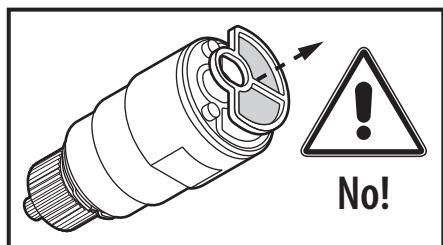
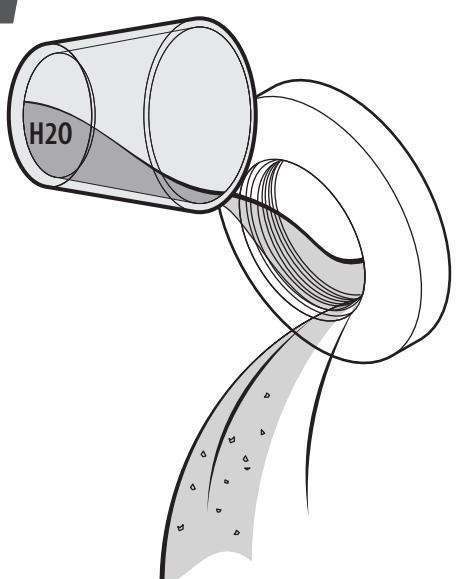
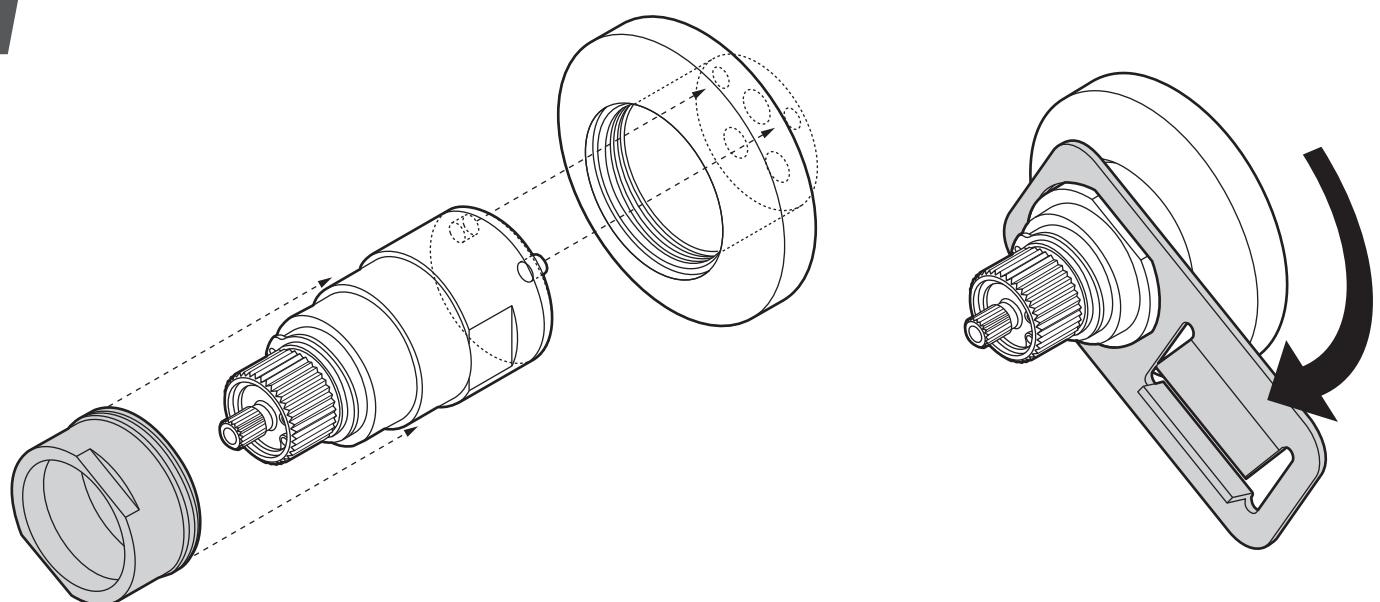


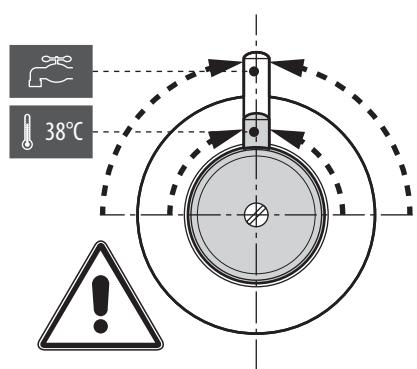
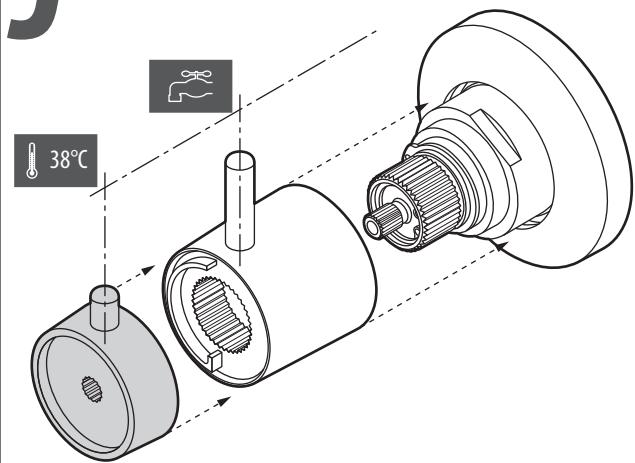
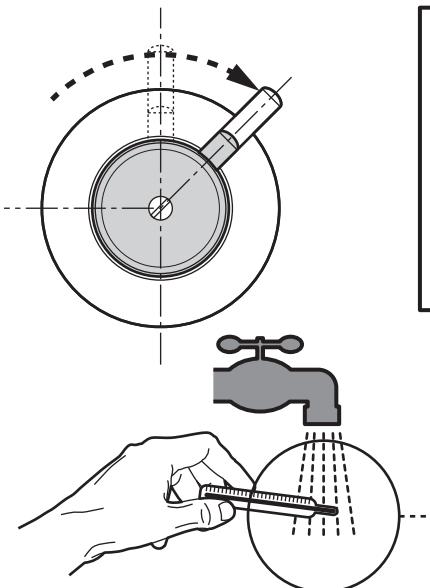
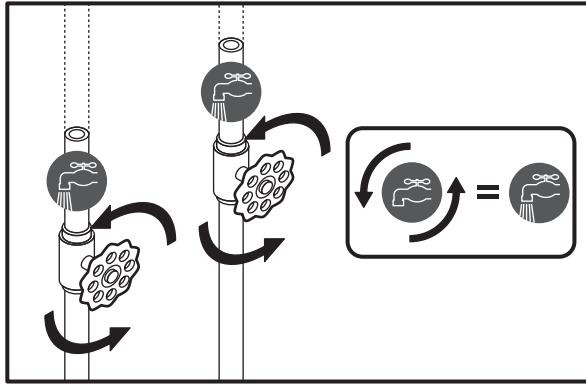
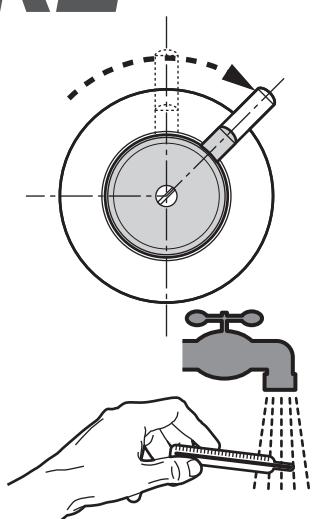
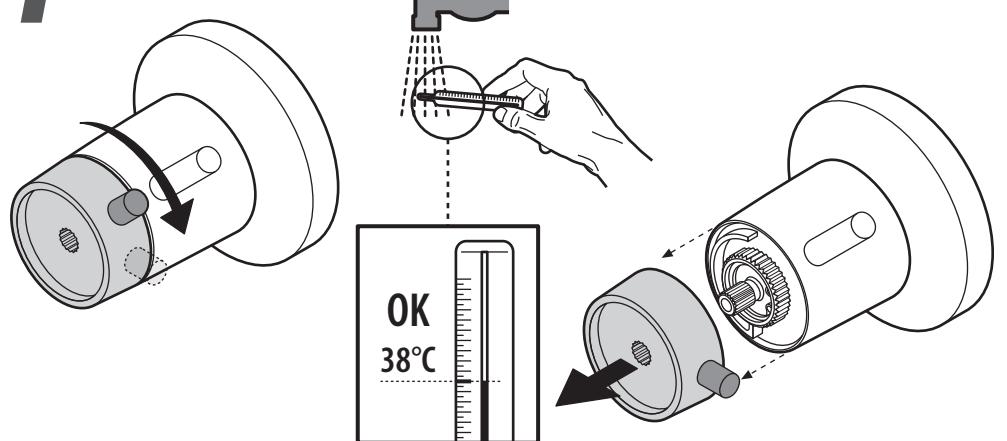
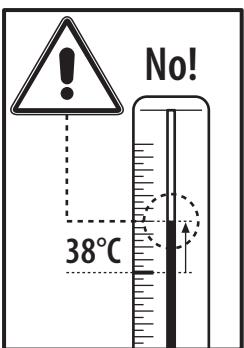
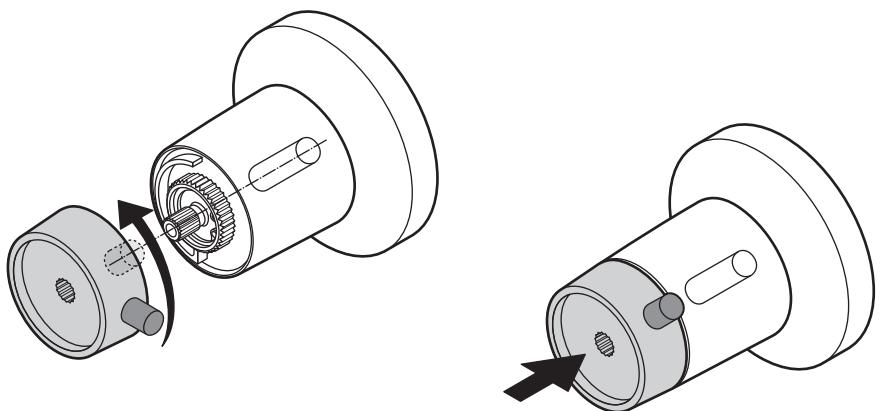
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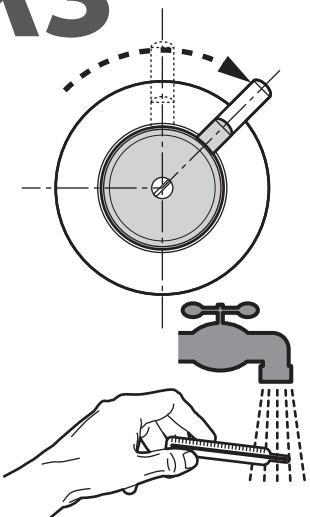
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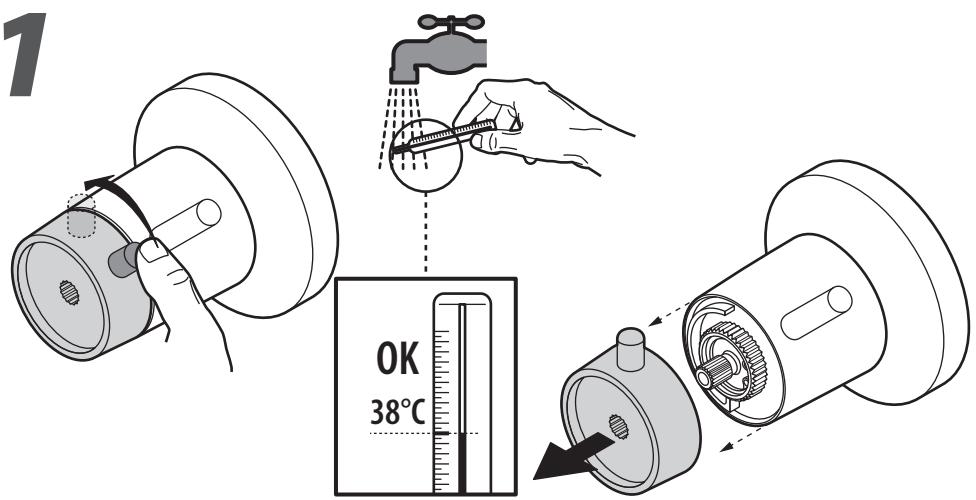
F**G****H****I**

J**K1****K2****1****2**

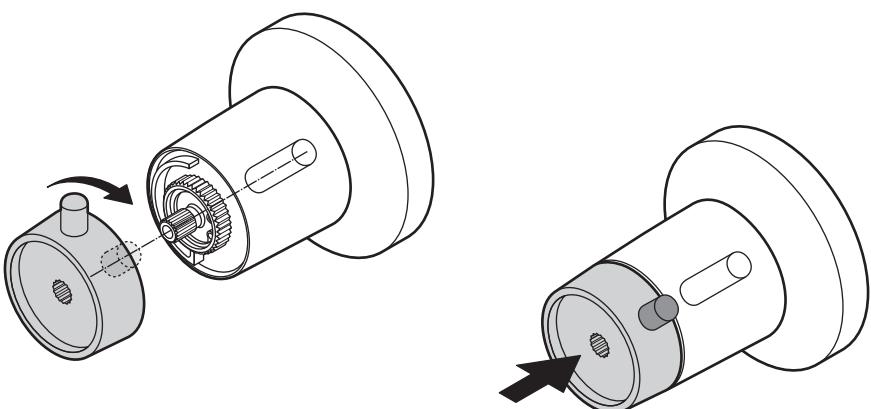
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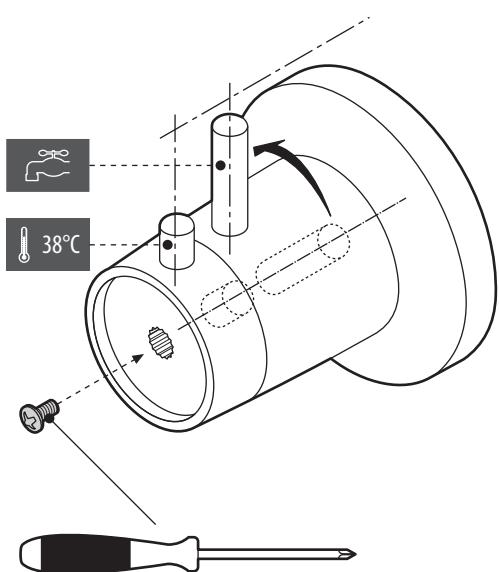
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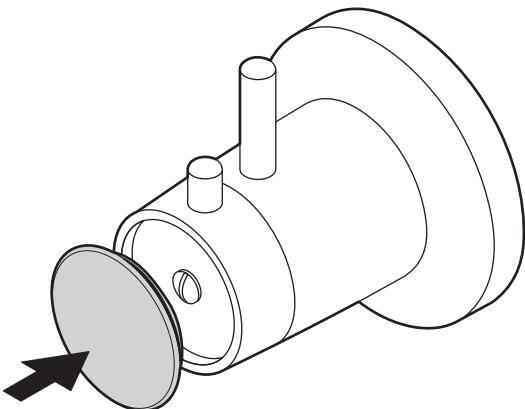
2



L



M



CERTIFICAT DE GARANTIE:

Tous les produits achetés par le consommateur, selon l'art. 3 du code de la consommation (décret législatif n° 206 du 6 septembre 2005 et suivants), sont couverts par la garantie légale du vendeur en vertu des articles 128 et suivants du code de la consommation. En cas de défaut de conformité du produit, nous invitons le consommateur à contacter son revendeur conformément à la loi.

TRAITEMENT DE L'EAU

- La dureté de l'eau d'aménage conditionne le fonctionnement et la fréquence de nettoyage du mitigeur thermostatique.
- Dans le cas d'eau ayant une dureté supérieure à 15°f, nous vous recommandons l'utilisation de dispositifs anti-calcaire dont le choix doit être fait en fonction des caractéristiques de l'eau.

⚠ Dans tout le manuel, le pictogramme indiqué ci-contre signale toujours des instructions importantes ou bien liées à la sécurité d'utilisation du produit.

IMPORTANT:

avant de commencer à monter le produit, lire très attentivement toutes les instructions. S'assurer que l'emballage contient toutes les pièces nécessaires au montage et que celles-ci ne sont pas défectueuses, enlever le film transparent de protection (là où il y en a un). Avant d'effectuer l'installation définitive de la cabine de douche, il est recommandé de faire un essai préliminaire en laissant fonctionner l'appareil pendant quelques minutes pour vérifier s'il n'y a pas de fuites d'eau ou des dégâts à la suite de chocs subis pendant le transport et la manutention. Il est conseillé de confier l'installation à des techniciens qualifiés.

N.B.: Effectuer l'installation uniquement après avoir fini le sol et les murs. Conserver la notice du produit et la facture/ticket de caisse pour toutes réclamations.

Les illustrations et les dessins qui figurent dans cette notice sont purement indicatifs. Le fabricant se réserve la faculté d'apporter des modifications et des variations à ses produits sans préavis.

Démontage de la robinetterie:

En cas de formations de calcaire provoquant un mauvais fonctionnement de la robinetterie (fig. A/B/C...), démonter les pièces. Il est recommandé de tremper la cartouche dans du vinaigre de vin normal jusqu'à ce que le calcaire disparaisse.

Pour que le mitigeur thermostatique fonctionne correctement, prévoir un générateur de vapeur ou un chauffe-eau ayant un débit d'eau au moins 6/7 litres d'eau par minute à une température de 60/65°C.

⚠ CONSEILS POUR L'UTILISATION: il est absolument interdit d'employer un appareil électrique quelconque à l'intérieur de la cabine de douche en cours d'utilisation.

Fonction de massage:**JET DE VAPEUR.**

HYDROMASSAGE VERTICAL: il agit de façon totale sur tout le tronc et en particulier sur la colonne vertébrale. Soulage les maux au dos, la fatigue et les douleurs musculaires. Instrument excellent contre le stress physique.

NETTOYAGE DE LA CABINE DE DOUCHE:**ENTRETIEN**

La cabine est réalisée avec des pièces acryliques et ne doit être nettoyée qu'avec un détergent liquide non agressif et une éponge ou chiffon doux. Pour empêcher la formation de traces de calcaire, essuyez la cabine après utilisation avec une peau de chamois ou un chiffon en microfibre qui nettoie à fond sans laisser de résidus. Eliminer toute trace de calcaire en utilisant des produits détergents anticalcaires spécifiques. Pour rendre luisant la surface acrylique utiliser un "Polish" ordinaire de carrossier. **IL NE FAUT PAS UTILISER DE DETERGENTS ABRASIFS, ALCOOL, SUBSTANCES A BASE D'ALCOOL, ACETONE OU AUTRES SOLVANTS.**

INCONVENIENTS:

Avant d'appeler l'Assistance Technique, vérifier que:

- les flexibles sont raccordés correctement et qu'ils n'ont pas été pliés pendant le positionnement final de la cabine;
- le circuit principal produit régulièrement de l'eau froide et de l'eau chaude à la température souhaitée;
- les canalisations ont été purgées avant l'installation.

ELIMINATION DU PRODUIT:

Pour le traitement du produit ou de ses composants, respectez les réglementations locales en matière de traitement des déchets. Pour l'Italie, voir le Décret législatif n°152 du 3 avril 2006; pour les autres pays de l'UE, voir la directive 2008/98/CE.

 COLLECTE SÉPARÉE - EMBALLAGE - VÉRIFIEZ LES DISPOSITIONS DE VOTRE COMMUNE (PAYS).

DECLARATION DE CONFORMITE CE:

Le fabricant Novellini S.p.a. Via Mantova, 1023 - 46030 Romanore di Borgo Virgilio, Mantova - Italy déclare sous sa responsabilité que la cabine est conforme aux directives européennes:

EN15200

Romanore di Borgo Virgilio, li 01.01.2023

Novellini S.p.a.
Marco Novellini
Amministratore delegato