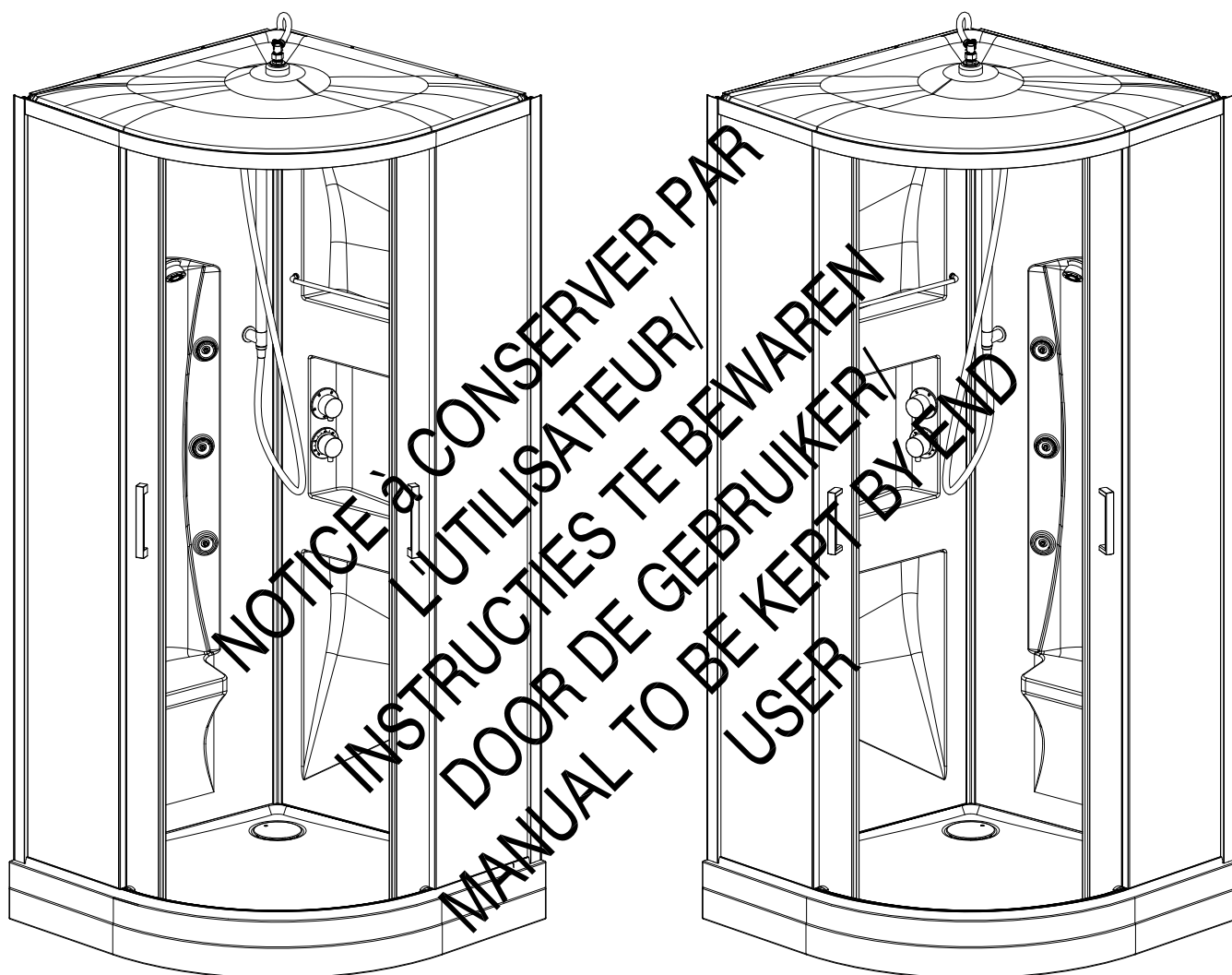


LEDA

NOTICE DE MONTAGE
ODYSSEE 2 1/4ROND 90x90
MONTAGEHANDLEIDING
ODYSSEE 2 KWARTROND 90x90
INSTALLATION MANUAL
ODYSSEE 2 QUADRANT 90x90



L: Version GAUCHE
Left Version
Links version

R: Version DROITE
Right version
Rechts version

CONSEILS AVANT MONTAGE

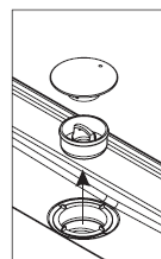
CETTE CABINE DOIT OBLIGATOIREMENT ETRE INSTALLEE PAR DU PERSONNEL QUALIFIE

- Le receveur doit obligatoirement être posé sur une surface plane et horizontale.
- Tous les pieds du receveur doivent être en contact avec le sol.
- La découpe de la jupe est autorisée pour le passage d'écoulement (découpe mini)
- Ne pas utiliser de mastic ou de colle pour étancher la pose de la bonde
- Enlever le film protecteur des pièces thermoformées.
- Ne pas encastrer la cabine (maçonnerie, faïence, etc...)
- Suivre attentivement la notice de montage.
- Prévoir si possible des robinets d'arrêt sur les alimentations d'eau chaude et d'eau froide.
- Avant la mise en service définitive, vérifier l'étanchéité du circuit d'eau.
Eventuellement resserrer modérément tous les raccords.
- La robinetterie est prévue pour fonctionner sur toutes sortes d'installation.
- Pression maxi : 5 bars. Au dessus, poser un réducteur de pression.
- Dans le cas où l'eau contient des impuretés, nous vous conseillons la pose d'un filtre.

ENTRETIEN:

- Le verre utilisé pour nos produits est un verre de sécurité (norme NF EN 12150-1).
En cas de choc, le vitrage se brise en une multitude de petits morceaux sans véritable danger pour l'utilisateur.
- Nettoyer régulièrement les douchettes en grattant les picots anti-calcaire éventuellement tremper les dans une solution de LEDANET ou vinaigre blanc/eau chaude.
- Nettoyer régulièrement les parois à l'eau savonneuse, éventuellement avec une solution de LEDANET ou vinaigre blanc/eau chaude.
- La robinetterie a reçu un traitement spécial pour conserver sa beauté. Veuillez l'entretenir seulement avec une éponge savonneuse et un linge ne rayant pas. Veuillez ne pas utiliser de produits abrasifs ou solvants pour l'entretien de la cabine
- Pour une bonne évacuation, nettoyer périodiquement la bonde en retirant le capot et le pot.

Réf : L255900



RICHTLIJNEN ALVORENS TE MONTEREN

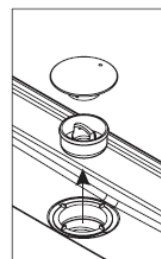
DEZE DOUCHECABINE MAG UITSLUITEND DOOR EEN GEKwalificeerde vakman geplaatst worden.

- De douchebak moet op een vlak en waterpas oppervlak geplaatst worden.
- Alle poten van de douchebak moeten de vloer raken
- Een minimum uitsnijding van het voorpaneel is enkel toegelaten voor de doorgang van de afvoer.
- Geen mastiek of lijm gebruiken om de sifon af te dichtten.
- Beschermfolie van de gethermoformeerde onderdelen verwijderen.
- De douhecabine niet vast inbouwen (metselen, wandtegels,...).
- Volg de instructies in de montagehandleiding nauwgezet op.
- Plaats indien mogelijk stopkranen op de warm- en koudwatertoevoer.
- Voor de definitieve ingebruikname, watercircuit controleren op lekkage (eventueel alle aansluitingen licht aandraaien).
- Het kraanwerk is ontworpen om te functioneren op alle soorten installaties.
- Maximum druk : 5 bar. Wanneer de druk meer bedraagt, moet u een drukregelaar plaatsen.
- Als het water onzuiverheden bevat, raden wij u aan om een filter te plaatsen.

Réf : L255900

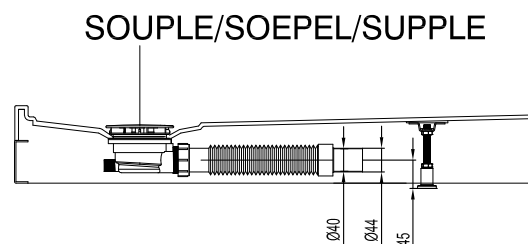
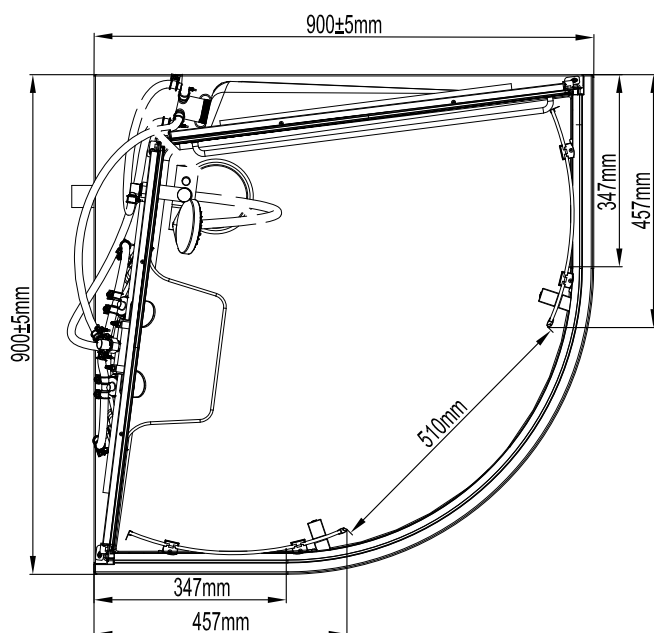
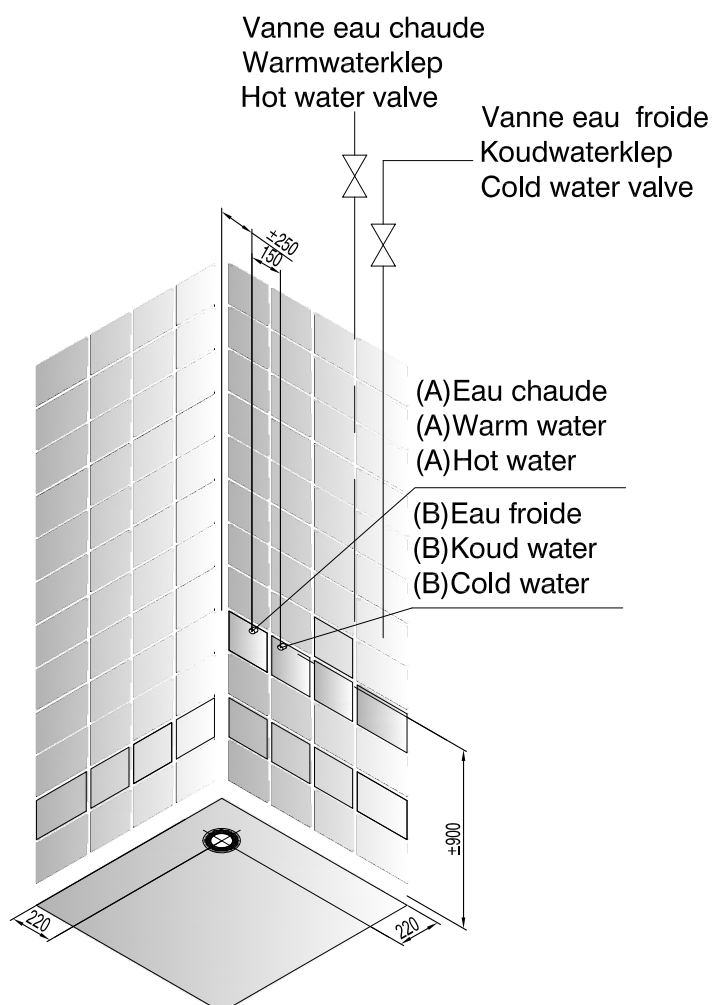
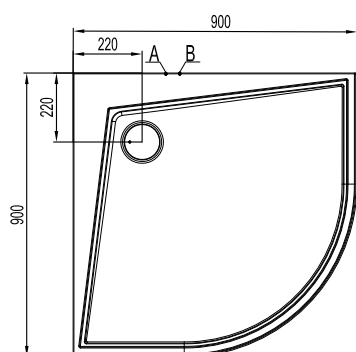
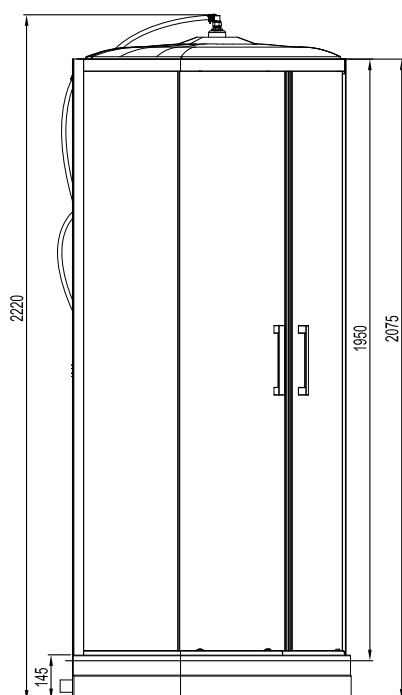
ONDERHOUD:

- Het glas dat voor onze producten wordt gebruikt, is veiligheidsglas (norm NF EN 12150-1). In geval van schokken breekt het glas in vele kleine stukjes zonder gevaar voor de gebruiker.
- Veeg geregeld met uw hand of doek over de sproeigaatjes van uw handdouche om kalkafzetting te verwijderen.
Eventueel de handdouche laten weken in een oplossing van warm water met Ledanet of witte azijn.
- Panelen regelmatig poetsen met zeepwater, eventueel met een oplossing van Ledanet of witte azijn met warm water.
- Het kraanwerk werd op een speciale manier behandeld om haar schoonheid te bewaren. Reinig de kraan alleen met een spons met zeep en een zacht doek die niet krast. Gelieve geen schuur- of oplosmiddelen te gebruiken voor het onderhoud van de douhecabine.
- Voor een goede afloop van het water, geregeld de sifon reinigen door het deksel en de pot eruit te halen.



ENCOMBREMENTS

PLAATSRUIMTE EN DOORGANG

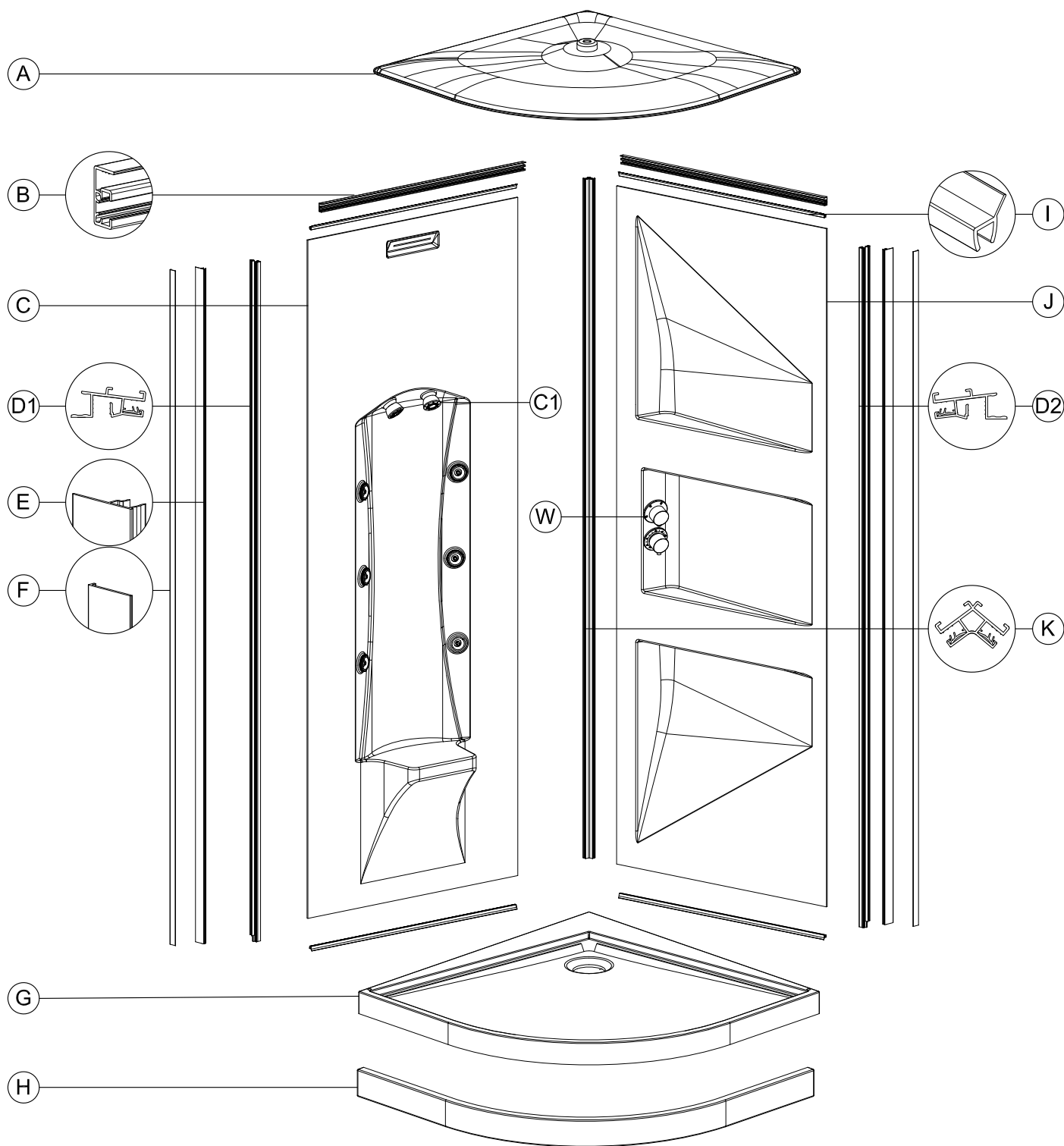


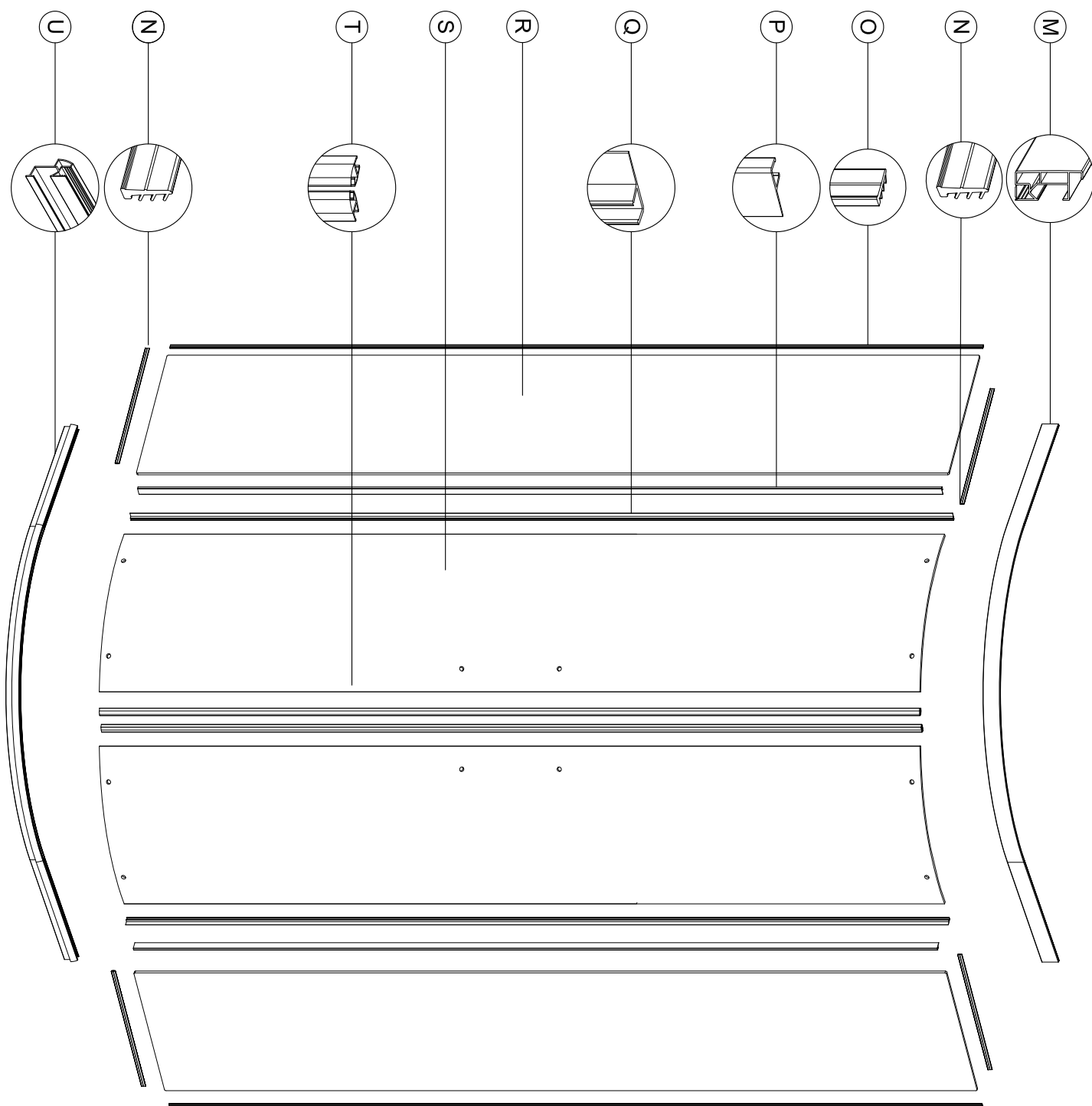
ODYSSEE 2 1/4ROND 90x90:PIECES DETACHEES

ODYSSEE 2 KWARTTROND 90x90:ONDERDELEN

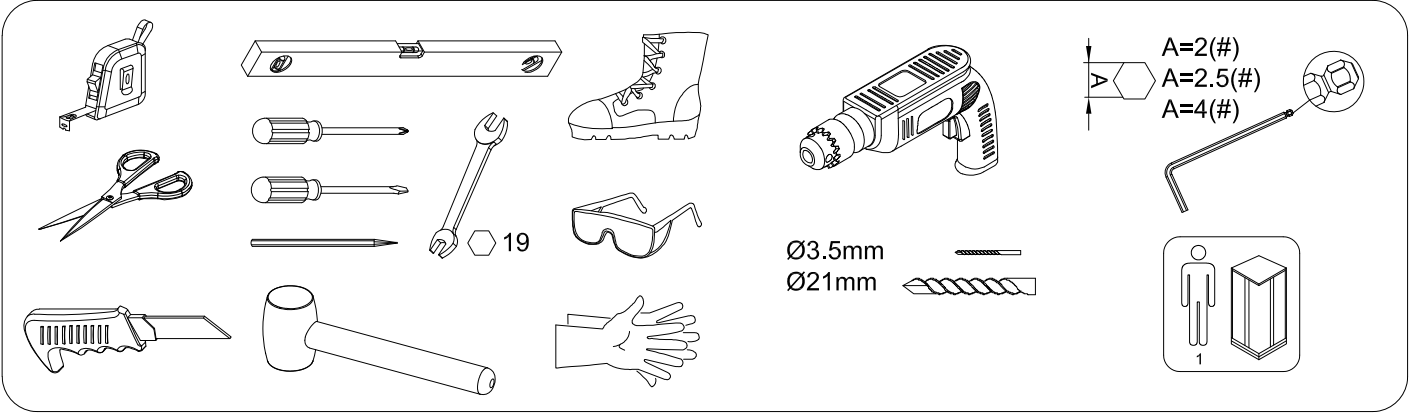
ODYSSEE 2 QUADRANT 90x90:SPARE PARTS

Rep	Qté/Aant.	Designation / Designation / Aanduiding	Code
1	1	BONDE / SIFON / WASTE PLUG	
2	1	DOUCHETTE A MAIN / HANDDOUCHE / HAND SHOWER	
2	1	FLEXIBLE DOUCHETTE A MAIN / FLEXIBEL HANDDOUCHE / HAND SHOWER HOSE	
3	4	VIS M5X14 / SCHROEF M5X14 / SCREW M5X14	
4	4	WELLNUT / WELLNUT / WELLNUT	
5	2	POIGNEES PORTES COULISSANTES / GREPEN SCHUIFDEUR / SLIDING DOORS HANDLES	
6	1	DOUCHETTE DE TETE / HOOFDDOUCHE / SHOWER HEAD	
7	1	COLONNE PRISE DEAU / DOUCHESTANG MET WATERTOEOVOER / RAISER RAIL / COLUMN	
8	1	BARRE ETAGERE / SHEET BAR / SCHEEFBAL	
9	2	EQUERRE DE FIXATION TRAVERSES PANNEAUX / BRACKET FOR FIXING PANEL CROSSPIECES / BEUGEL VOOR DE BEVESTIGING VAN PANEELDWARSPROFIELEN	
10	2	FIXATION BASSE PROFILES / LOW PROFILE FIXING / BEVESTIGING MET LAAG PROFIEL	
11	2	PIECE ASSEMBLAGE PROFILES VERSION GAUCHE / PROFILE ASSEMBLY PIECE LEFT VERSION / MONTAGEPROFIELSTUKKEN LINKSE UITVOERING	
12	8	BUTEES / STOPPERS / STOPPERS	
13	4	JEUX DE ROULETTES HAUTES - PORTES COULISSANTES / WIELTJES BOVEN SCHUIFDEUREN / SLIDING DOORS TOP ROLLERS	
14	4	ROULETTES BASSES PORTES COULISSANTES / WIELTJES ONDER SCHUIFDEUREN / SLIDING DOORS BOTTOM ROLLERS	
16	1	SERFLEXE METAL / SERFLEX METAL / METAAL SERFLEX	
17	1	PIED CENTRAL DE RECEVEUR 70MM / CENTRAL FOOT OF RECEIVER 70MM / CENTRALE VOET VAN DE ONTVANGER 70MM	
19	12	CACHES BUTEES CHROMES / CHROME END CAPS / CHROMEN EINDKAPPEN	
20	1	PIED DE BONDE DE RECEVEUR 120MM / TRAY BUNG FOOT 120MM / 120MM DOUCHEBAK STOPVOETJE	
21	5	FIXATIONS DE PIEDS DE RECEVEUR / SHOWER TRAY LEG FIXINGS / BEVESTIGINGSMIDDELEN DOUCHEBAKPOTEN	
22	2	PIECE ASSEMBLAGE PROFILES VERSION DROITE / PIECE OF PROFILE ASSEMBLY, STRAIGHT VERSION / PROFIEL MONTAGE STUK RECHTE UITVOERING	
23	2	PATTES FIXATION CABINE / MUURBEVESTIGING / WALL FIXATION	
23	2	CHEVILLES FIXATION CABINE / PLUG BEVESTIGING CABINE / WALL FIXATION PINS	
24	3	PIEDS DE RECEVEUR / TRAY FEET / POTEN DOUCHEBAK	
A	1	COIFFE / KAP / ROOF	
B	2	TRAVERSE DEPANNEAU DE FOND / BOTTOM PANEL CROSSBAR / BODEMPANEEL DWARSBALK	
C	1	PANNEAU ASSISE EQUIPE / UITGERUST PANEEL MET ZITJE / EQUIPED SEAT PANEL	
C1	2	JET CERVICAL / NEKJET / CERVICAL JET	
D1&D2	1+1	PROFILES VERTICAUX GAUCHE & DROITE / VERTICAL PROFILES LEFT & RIGHT / VERTICALE PROFIELEN LINKS & RECHTS	
E	2	HABILLAGE PROFILES VERTICAUX / VERTICAL PROFILE CLADDING / VERTICALE PROFIELBEKLEDING	
F	2	FILEURS FINITION / AFWERKINGSPROFIELEN / FILLERS	
G	1	RECEVEUR / DOUCHEBAK / TRAY	
H	1	JUPE DE RECEVEUR / TRAY SKIRT / RECEIVER SKIRT	
I	4	JOINTS HAUT & BAS PANNEAUX DE FOND / SEALS TOP & BOTTOM BOTTOM PANELS / BOVEN- EN ONDERAFDICHTINGEN BODEMPANELEN	
J	1	PANNEAU DE FOND ROBINETTERIE / BOTTOM PANEL TAPWARE / BODEM PANEEL KRANEN	
K	1	PROFILE ANGLE PANNEAUX DE FOND / PROFILE BOTTOM PANEL CORNER / PROFILE HOEK BODEMPANELEN	
L	2	FLEXIBLE ALIMENTATION EAU / SLANG WATERTOEOVOER / WATER SUPPLY HOSE	
M	1	TRAVERSE HAUTE PORTES / BOVENPROFIEL / TOP HORIZONTAL PROFILE	
N	4	JOINT HAUT DE PAROI FIXE / TOP SEAL FOR FIXED WALL / TOPAFDICHTING VAN VASTE WAND	
O	2	JOINT CADRAGE PAROI FIXE PORTES / PAKKING KADER VAST DEEL DEUREN / FRAMING GASKET FOR FIXED DOOR	
P	2	JOINT A LEVRE ETANCHEITE PAROIS FIXES / LIPPAKKING VASTE PANELEN / WATERPROOF VERTICAL GASKET FOR FIXED DOORS	
Q	2	JOINT A LEVRE ETANCHEITE PORTES / LIPPAKKING DEUREN / WATERPROOF VERTICAL GASKET FOR MOBILE DOORS	
R	2	PAROI FIXE / VAST PANEEL / FIXED DOOR	
S	2	VITRAGE MOBILE PORTE / GLAS MOBILE DEUR / MOBILE DOOR GLASS	
T	1	MAGNETIQUES / MAGNETISCHE PAKKING / MAGNETIC GASKETS	
U	1	TRAVERSE BASSE PORTES / ONDERPROFIEL / BOTTOM HORIZONTAL PROFILE	
W	1	ENSEMBLE MITIGEUR+DEVIATEUR / KRAAN + OMSTELLER / MIXER AND DEVIATOR	
W5	1	MANETTE MITIGEUR / GREEP KRAAN / MIXER HANDLE	
W6	1	MANETTE DEVIATEUR / GREEP OMSTELLER / DEVIATOR HANDLE	
W11	1	CARTOUCHE MITIGEUR / BINNENWERK KRAAN / MIXER CARTRIDGE	
W12	1	CARTOUCHE DEVIATEUR / BINNENWERK OMSTELLER / DEVIATOR CARTRIDGE	

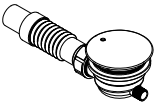
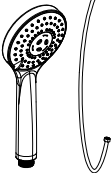
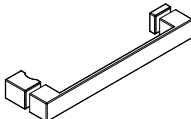
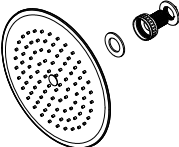
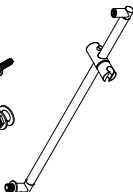
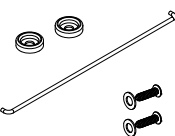
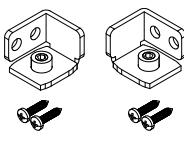
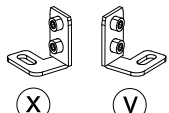
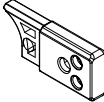
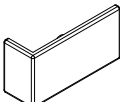
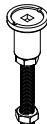
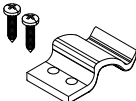
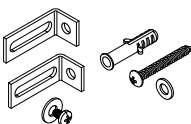




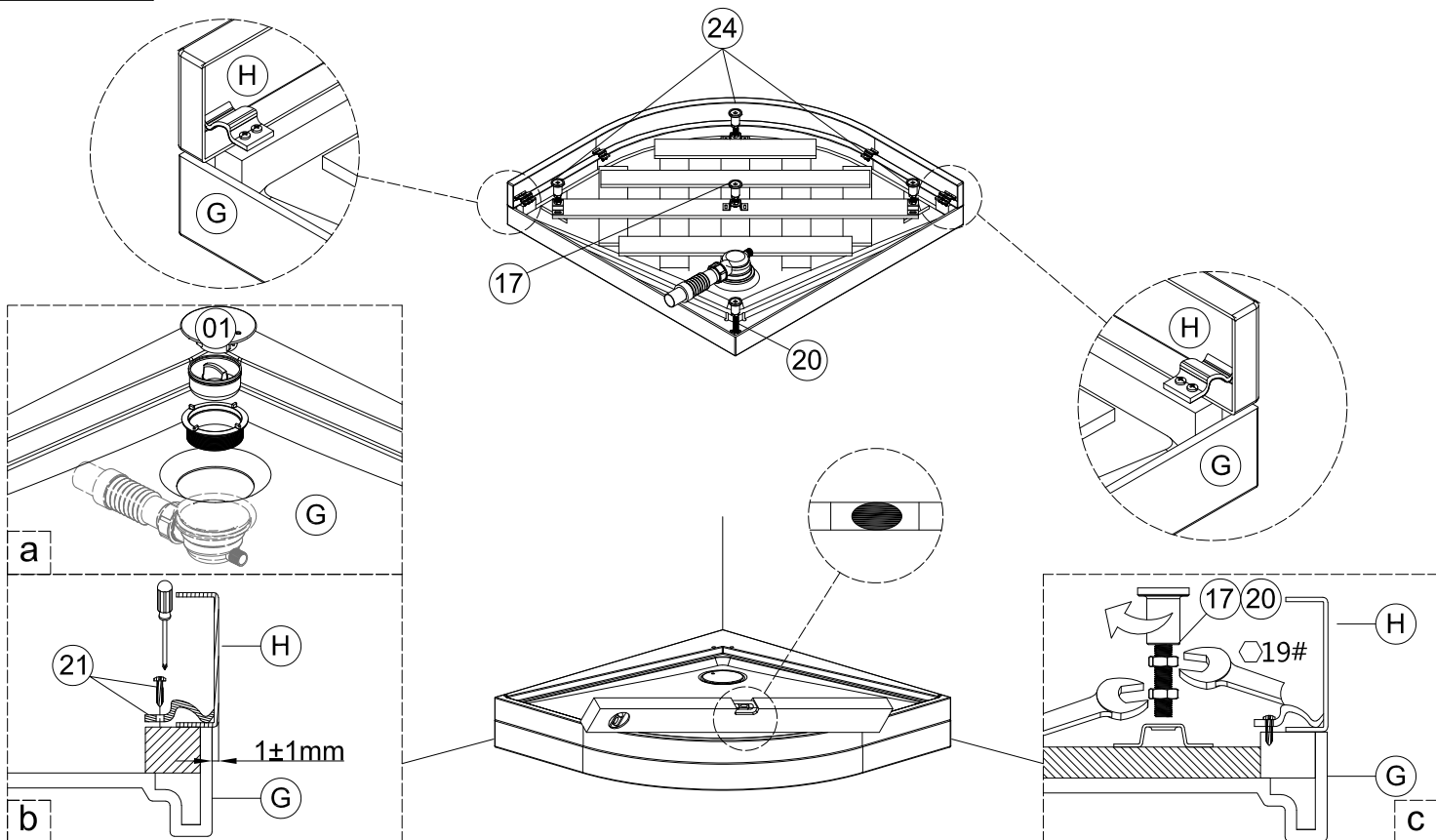
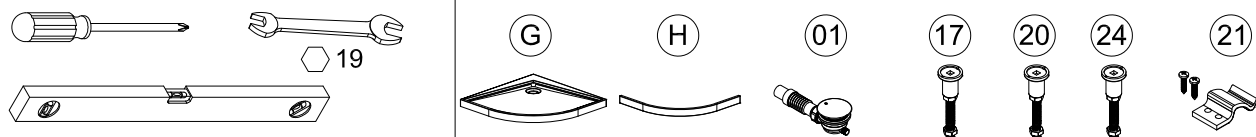
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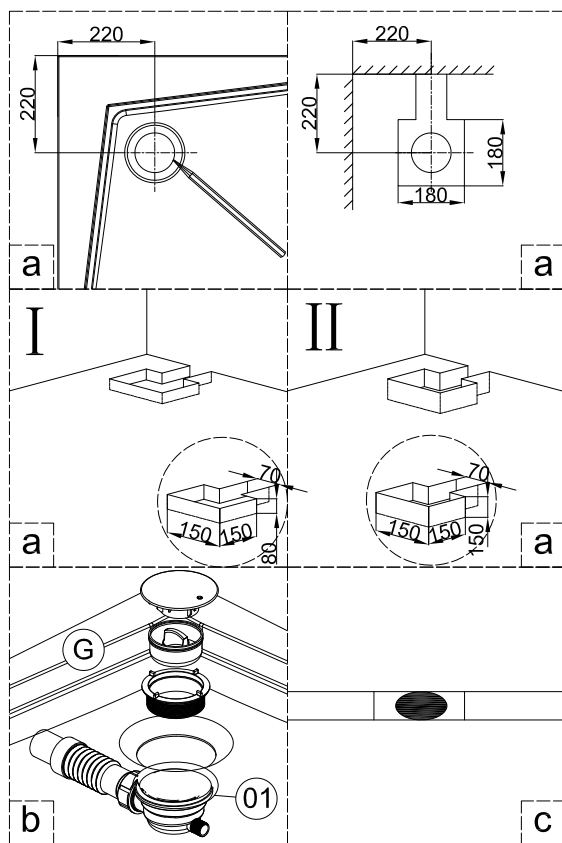
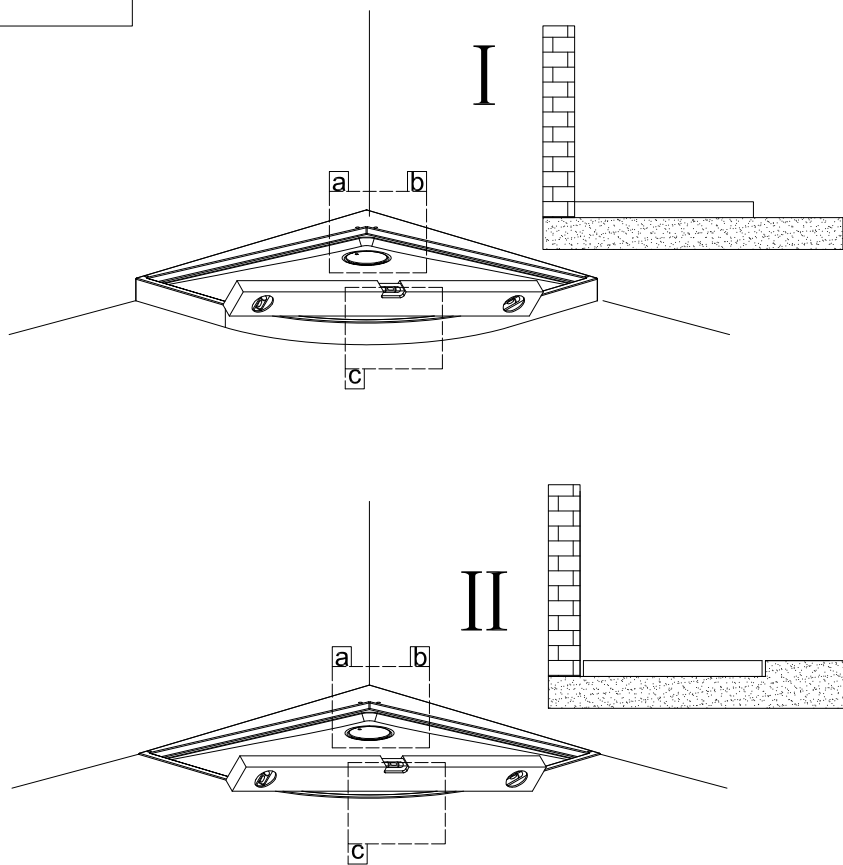
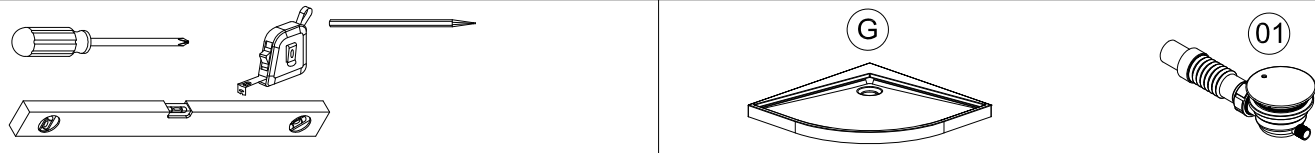
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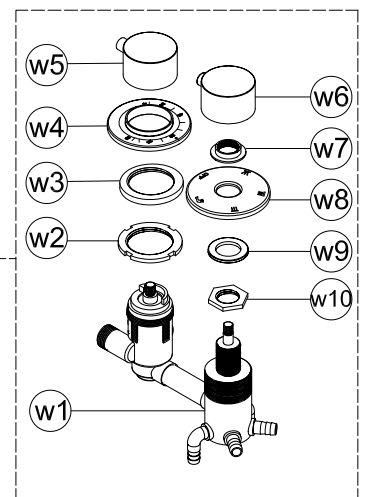
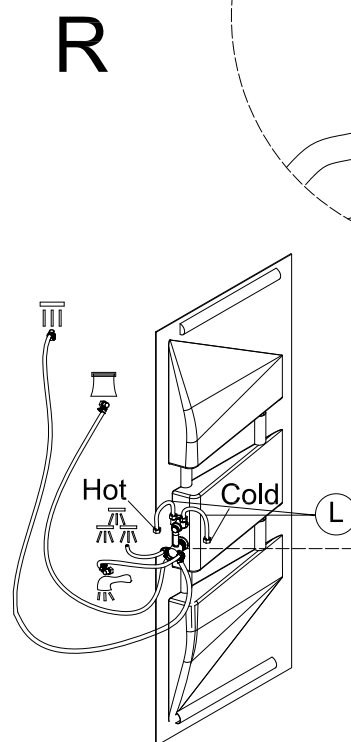
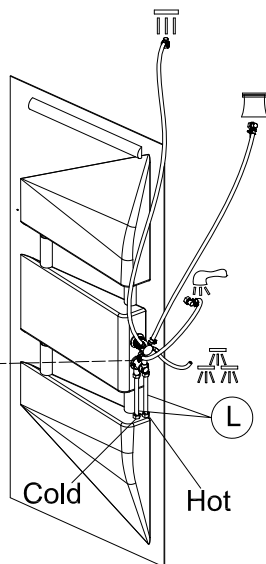
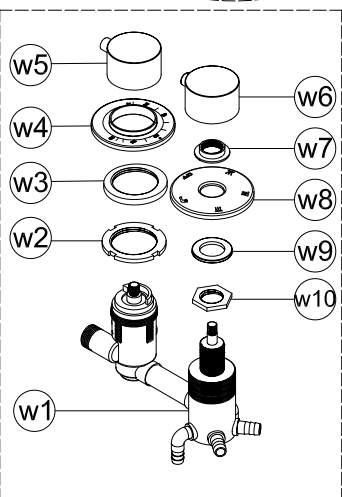
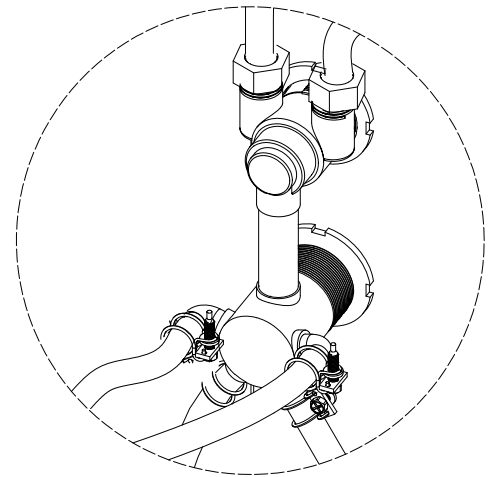
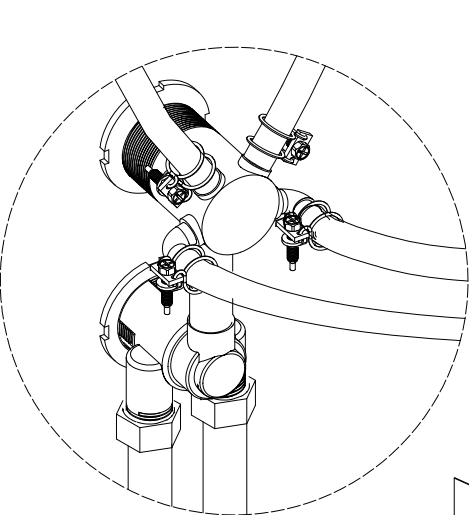
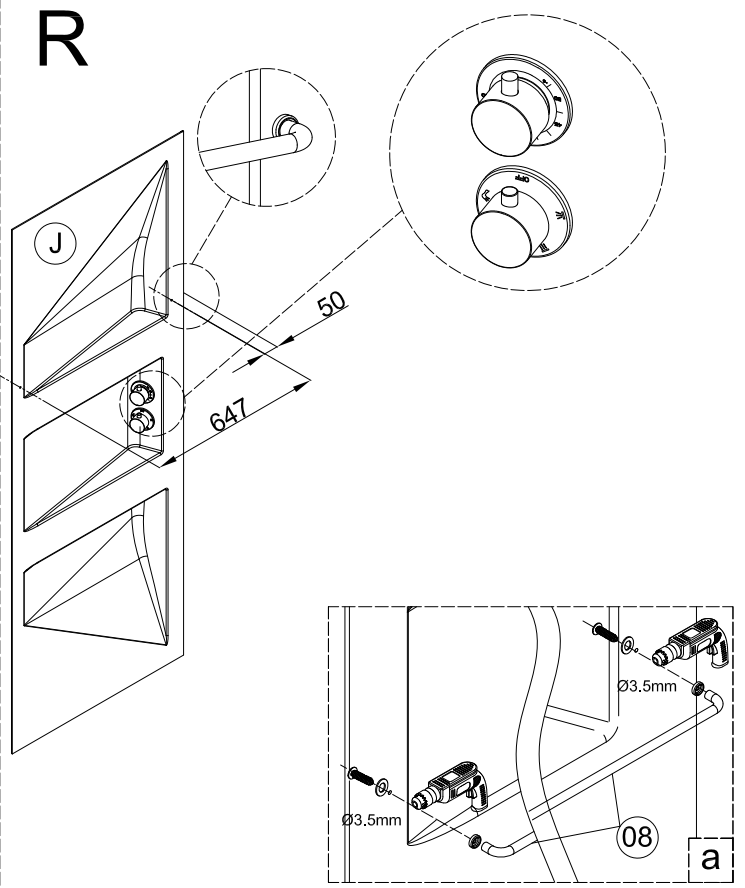
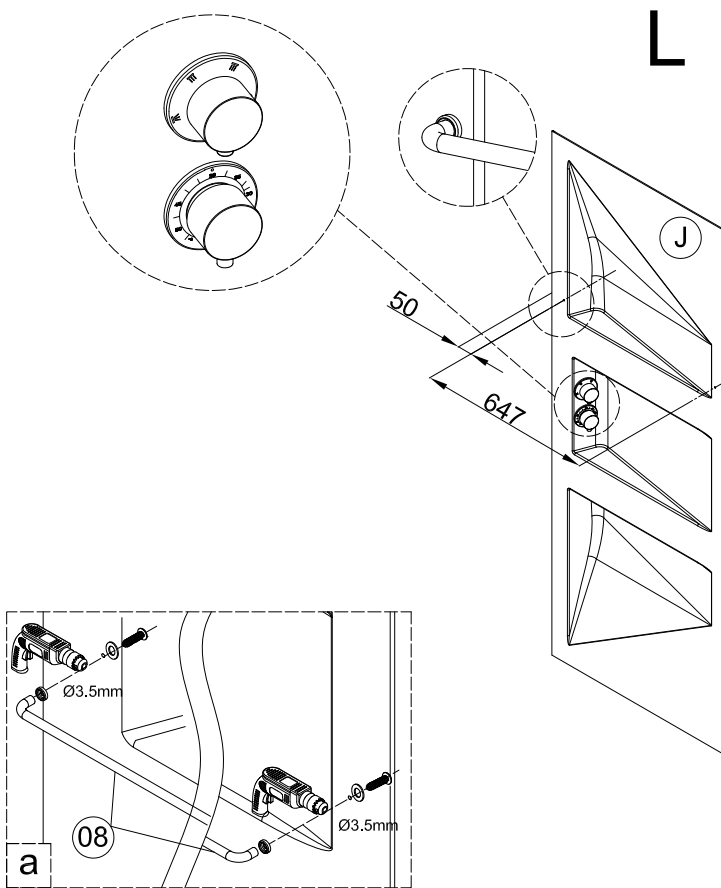
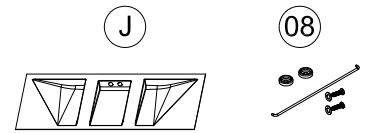
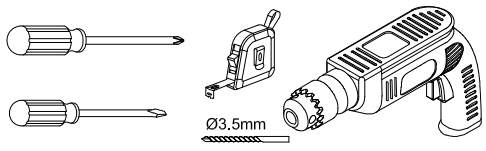
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13  X4	14  X4	16  X1	17  M12X70 X1	18  X1	
19  X12	20  M12X120 X1	21  X5	22  R X2	23  X2	24  M12X90 X3

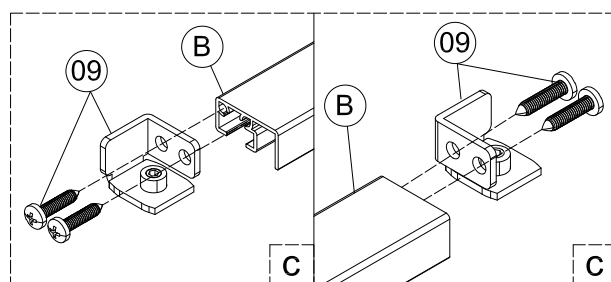
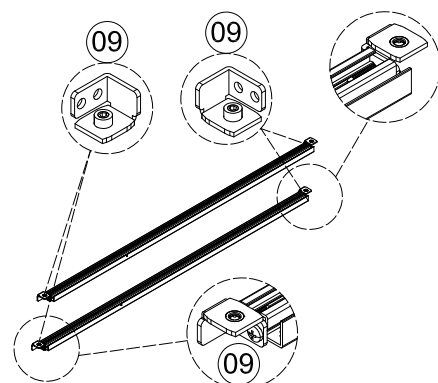
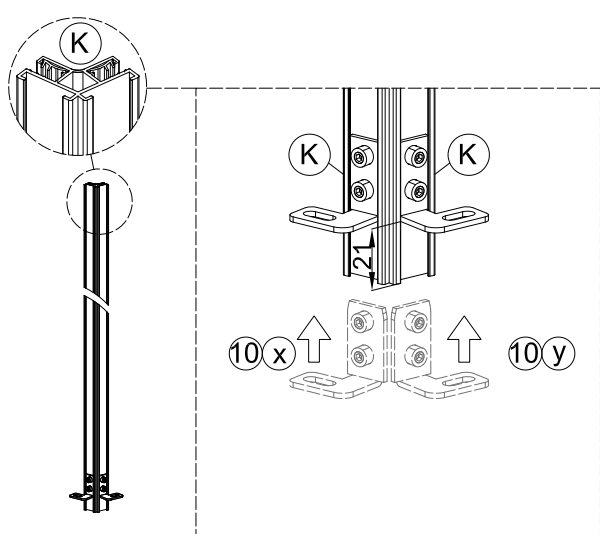
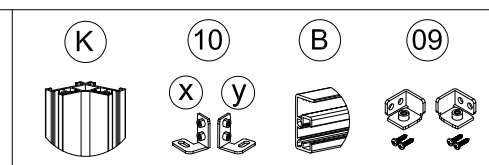
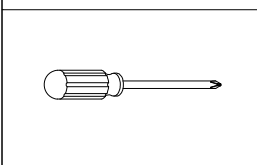
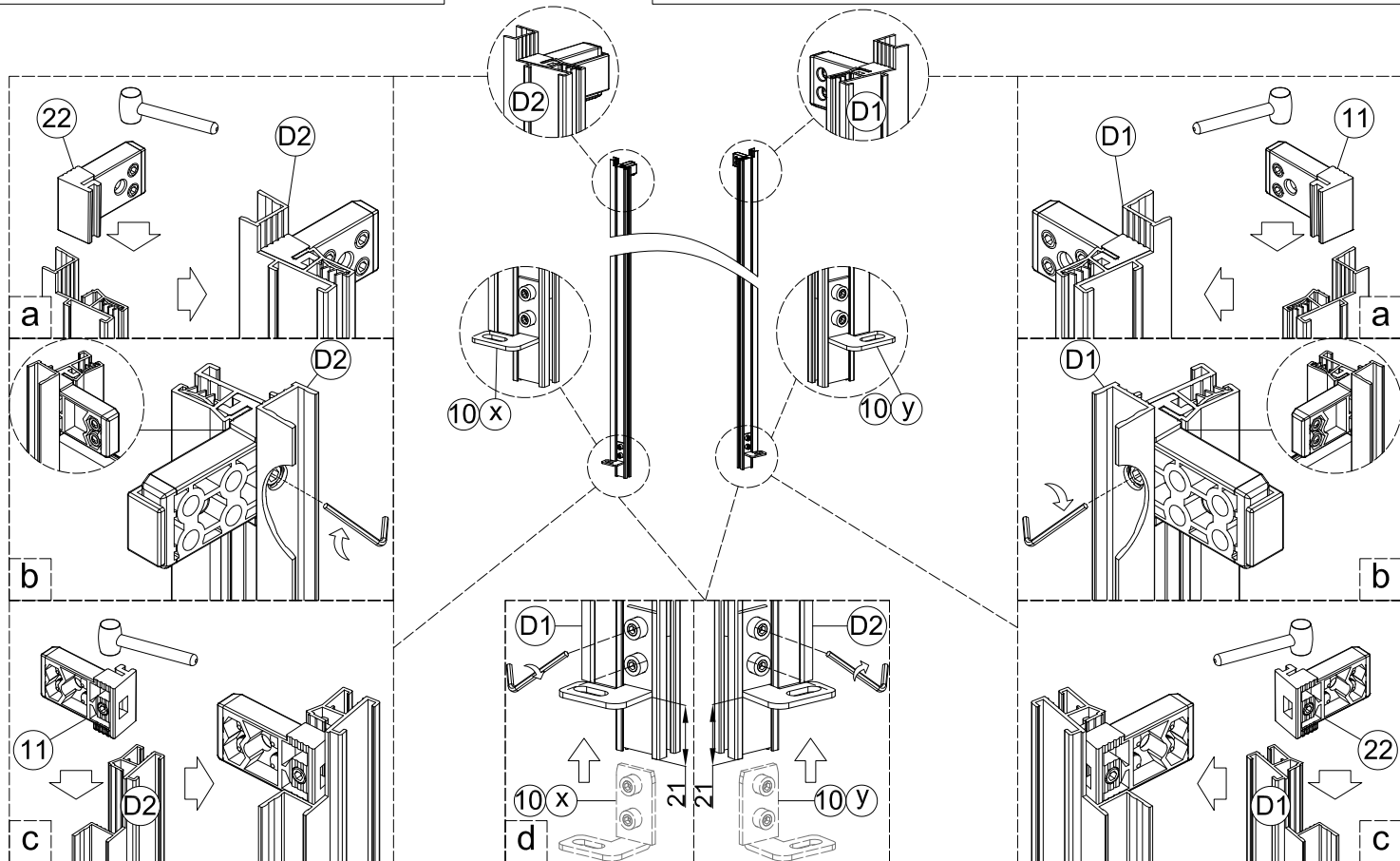
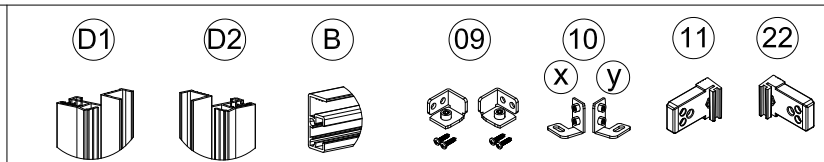
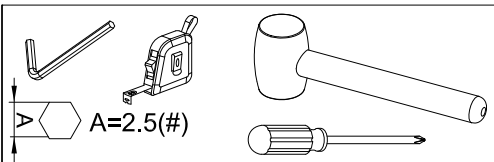
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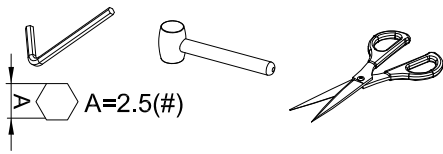


B









D2



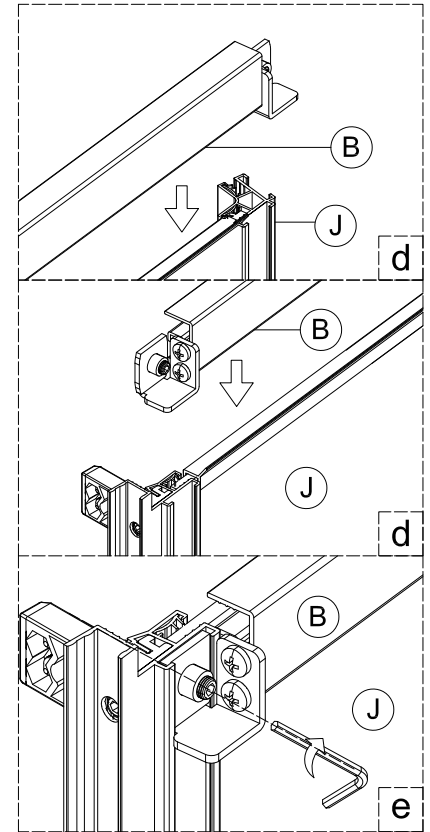
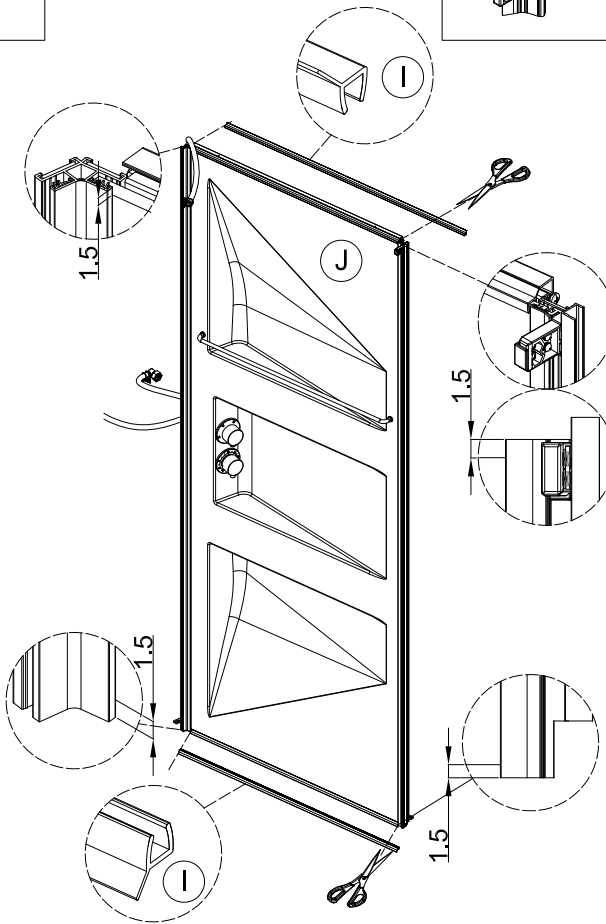
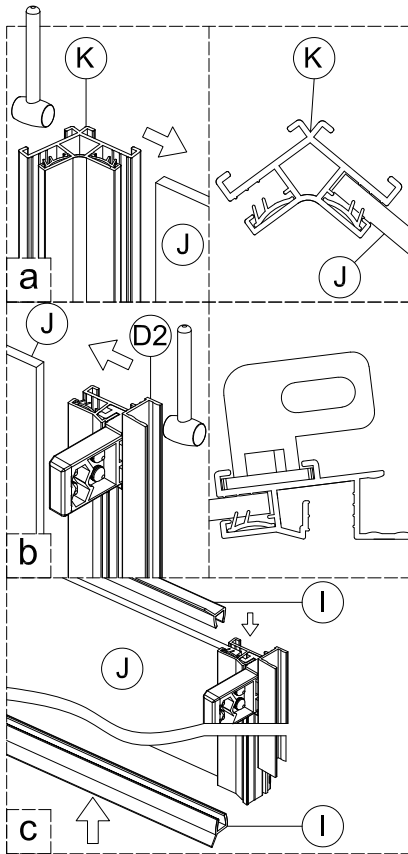
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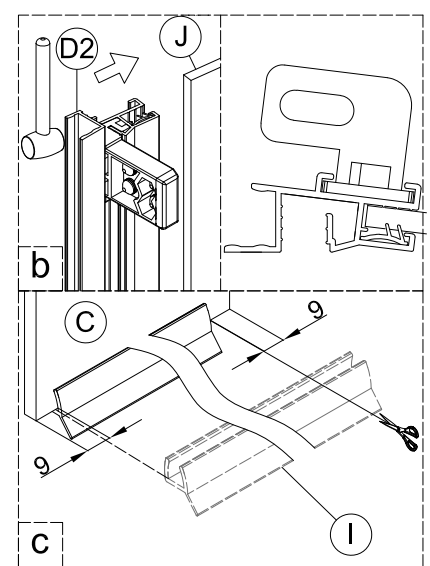
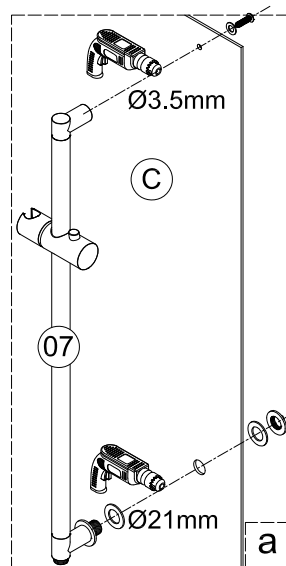
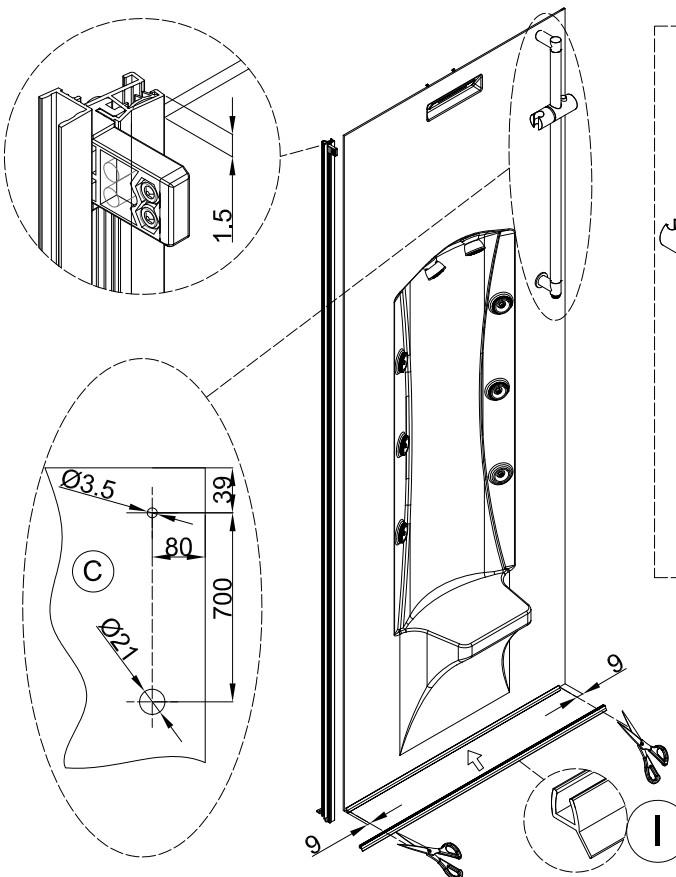
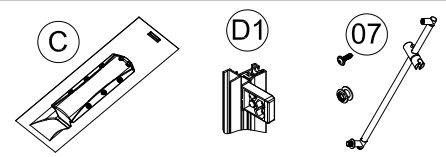
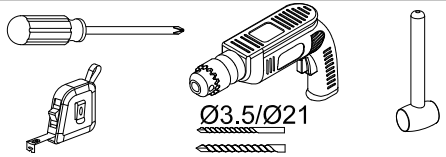
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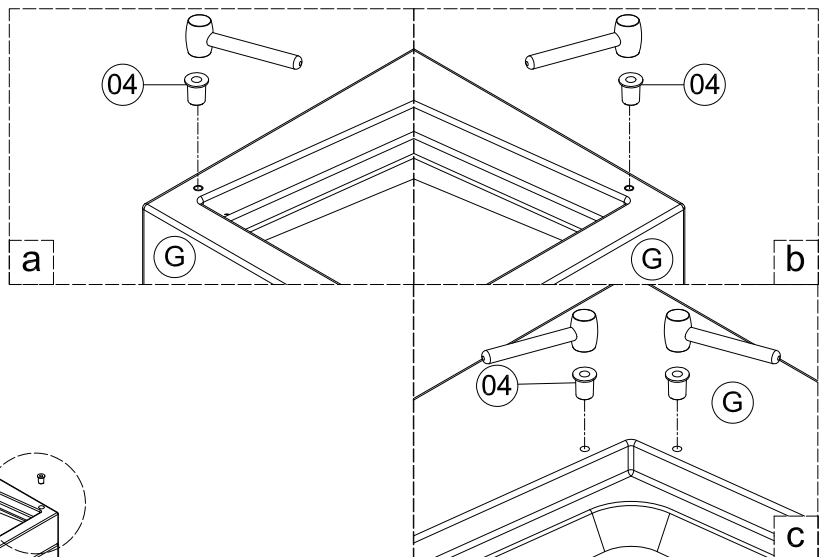
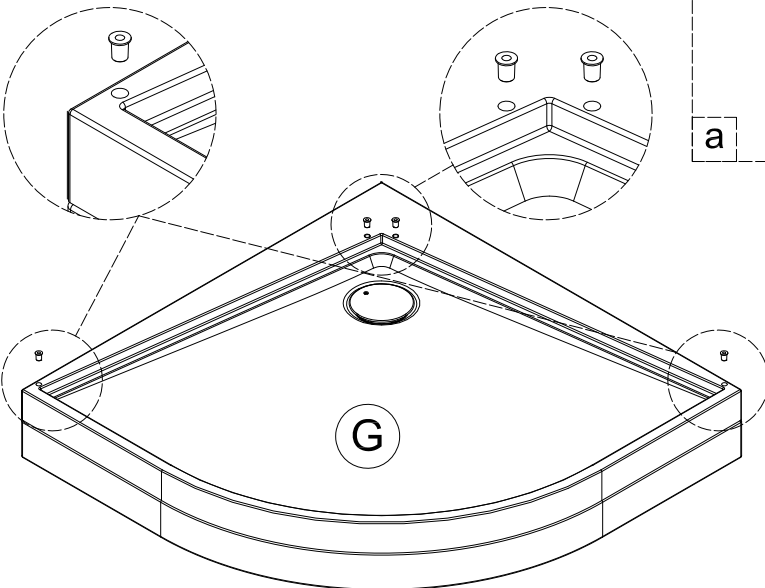
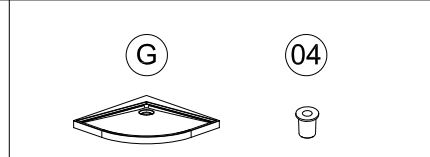
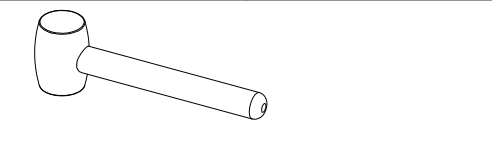
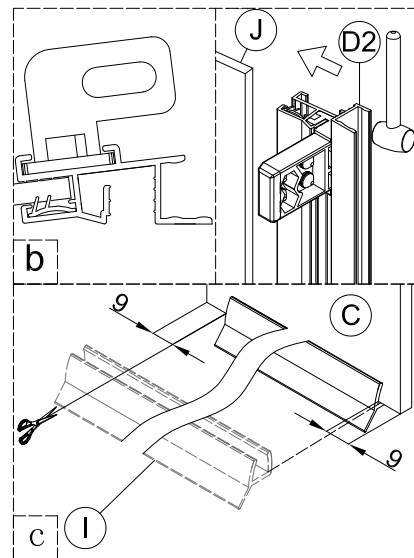
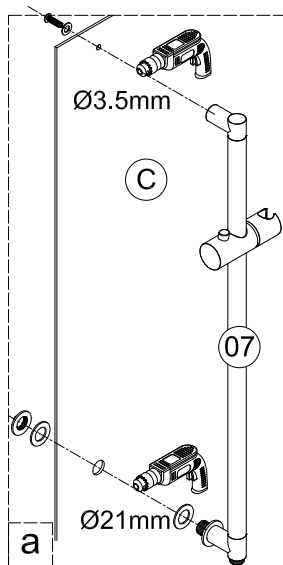
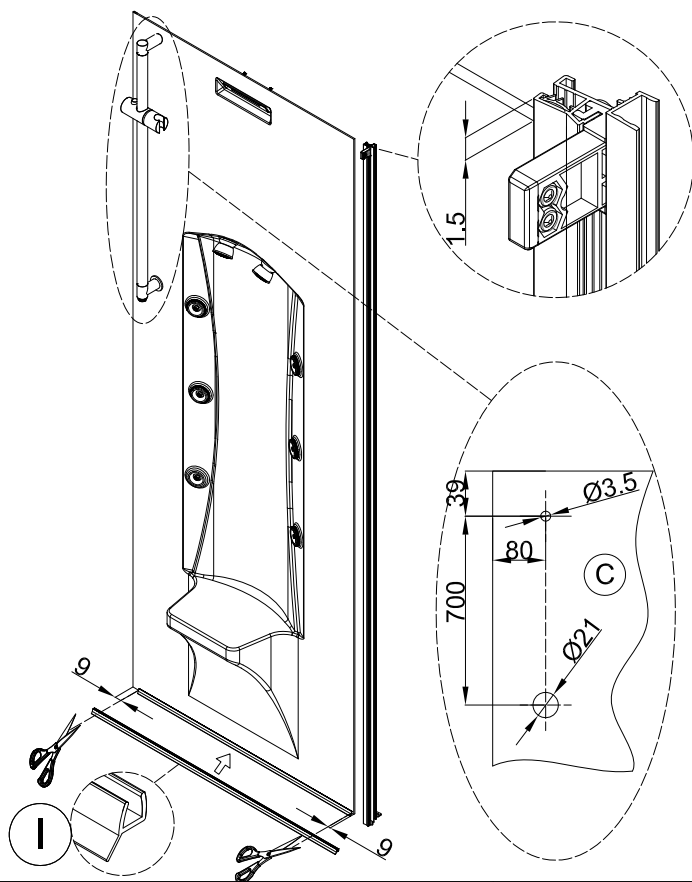
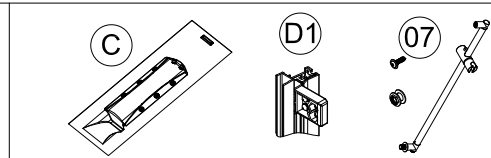
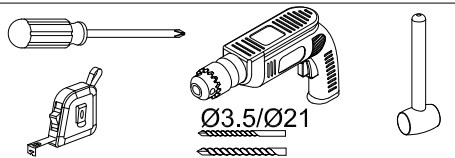
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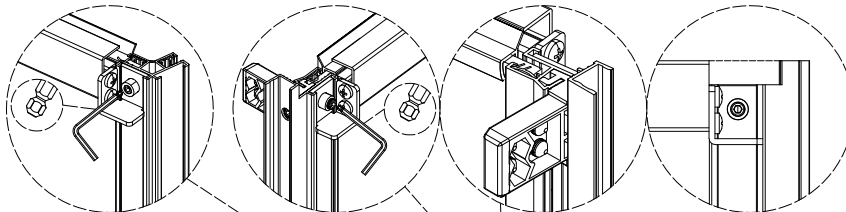
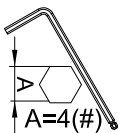
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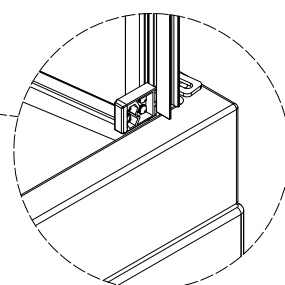
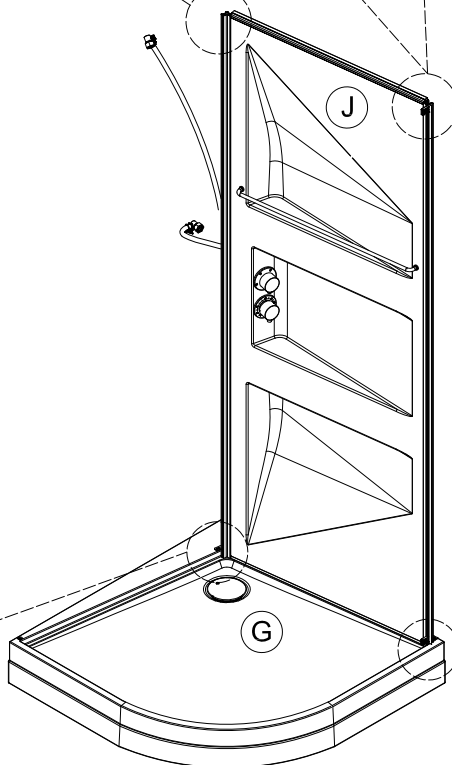
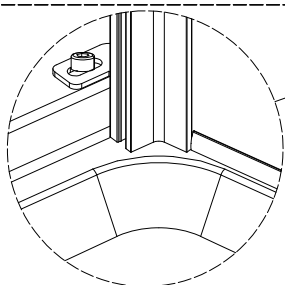
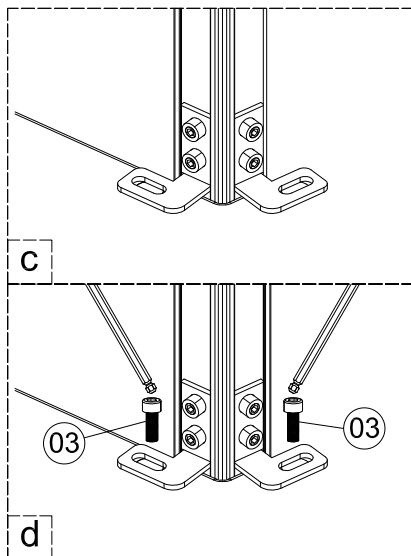
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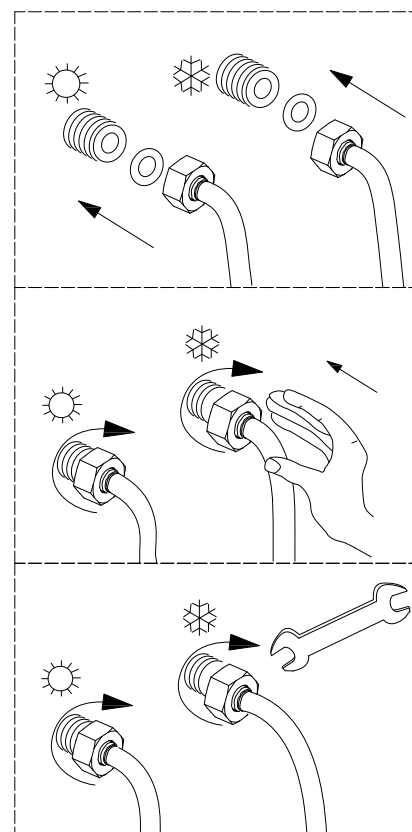
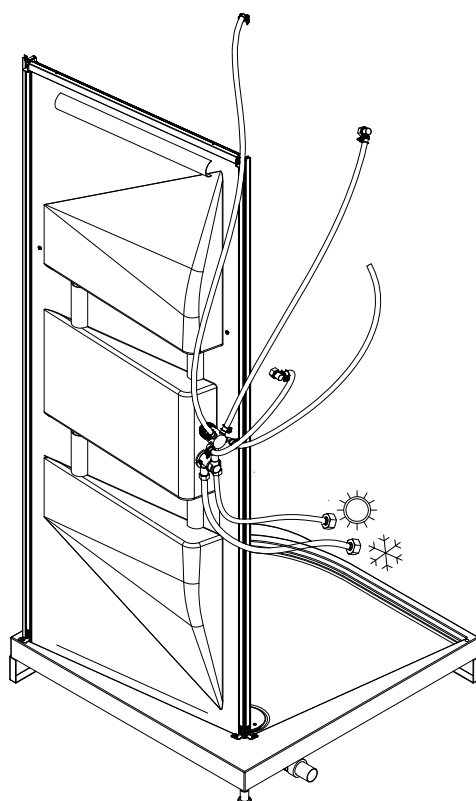
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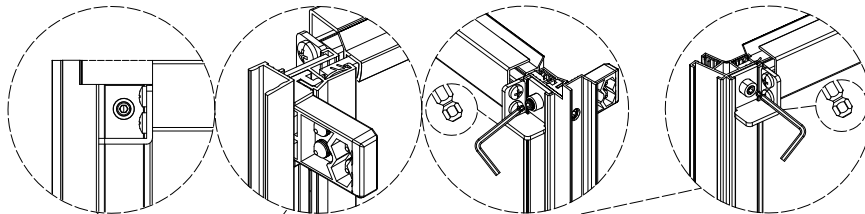
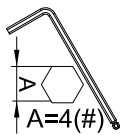
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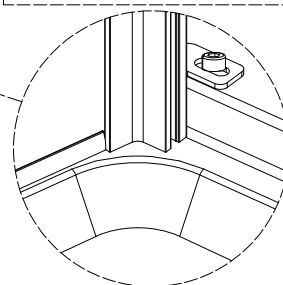
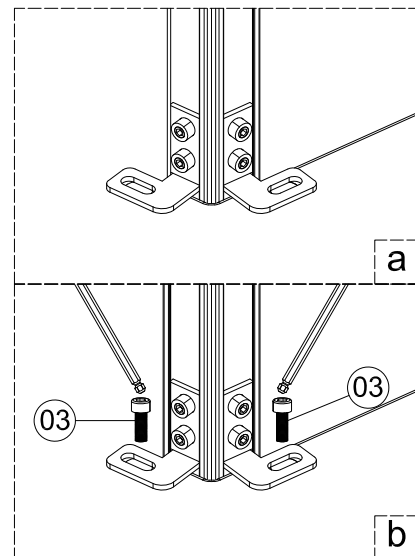
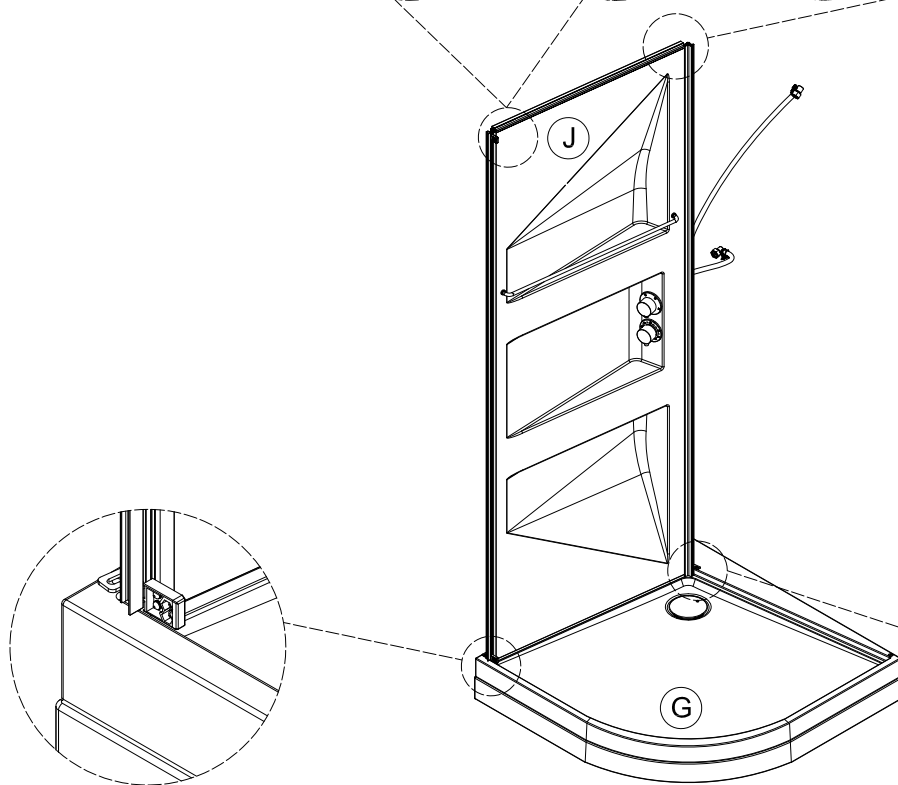
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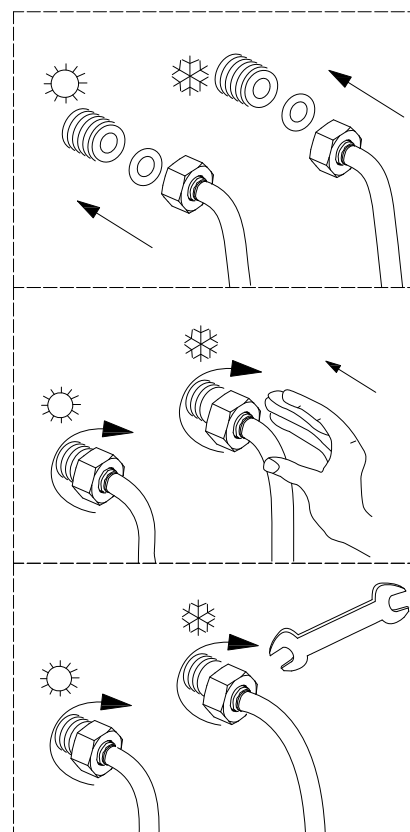
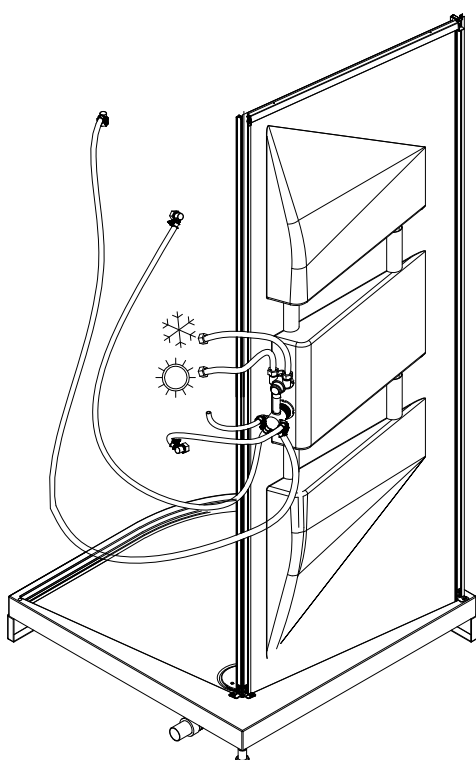
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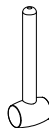
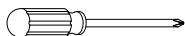
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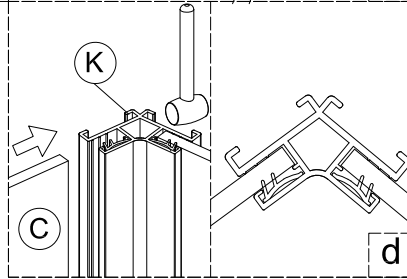
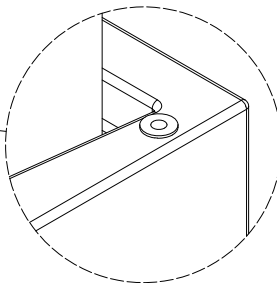
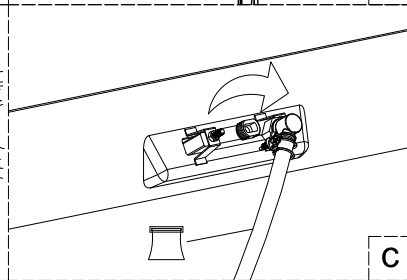
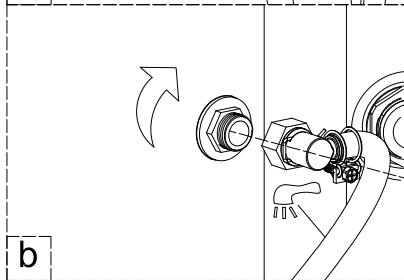
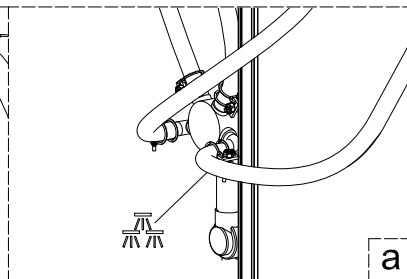
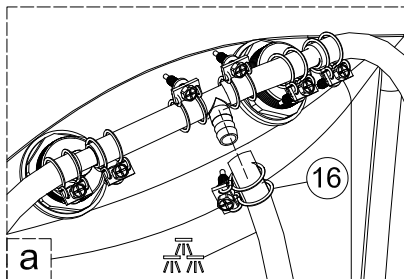
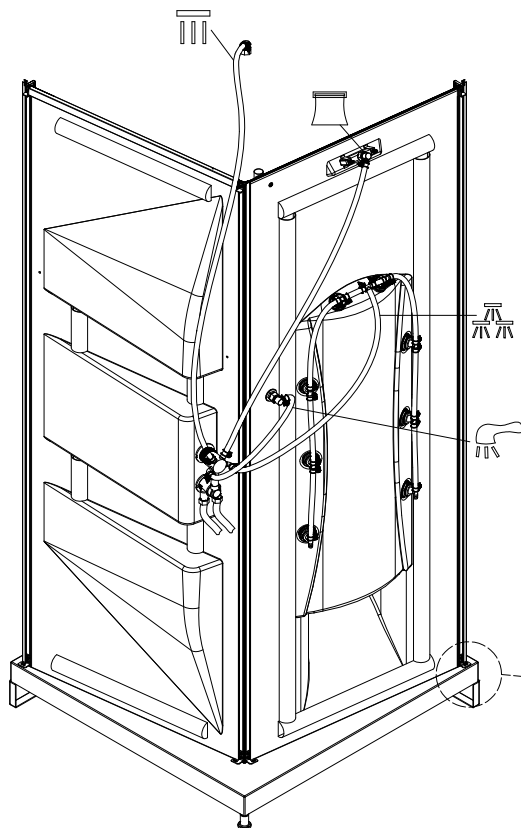
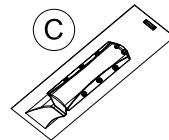


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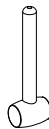
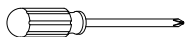


16

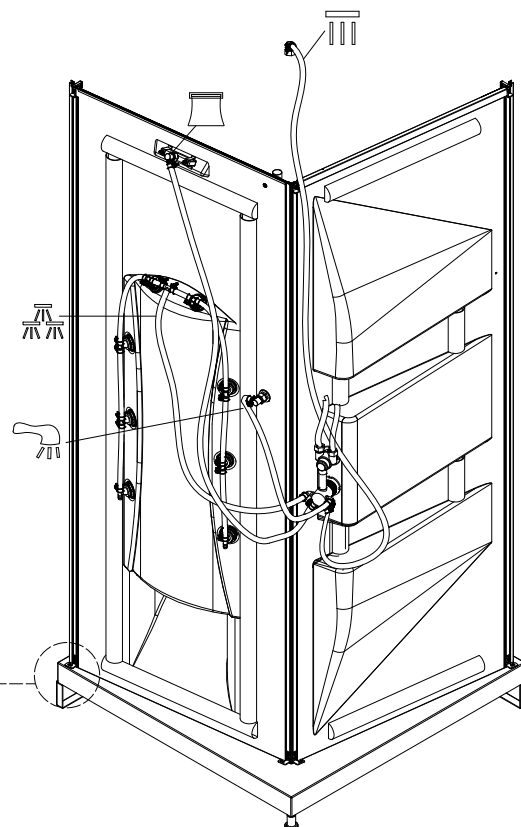
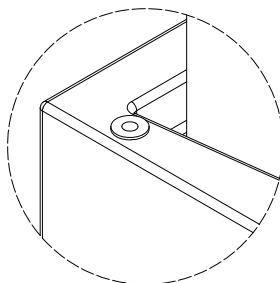
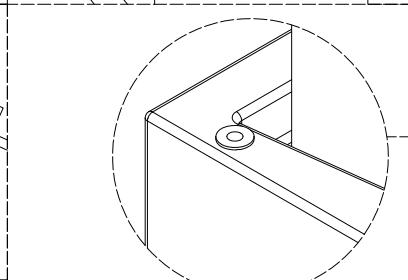
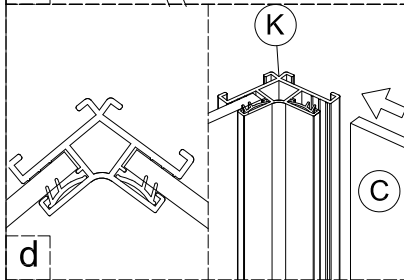
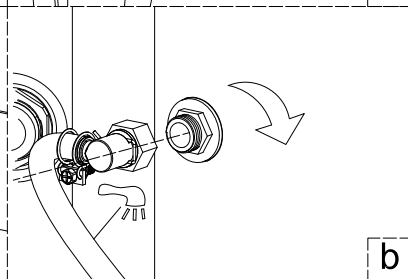
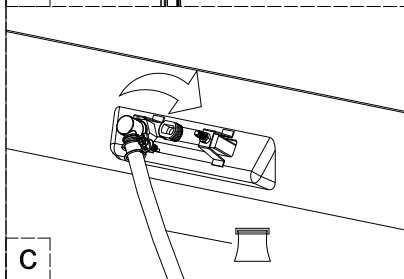
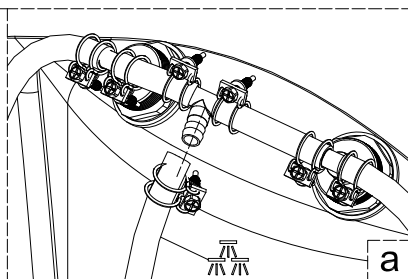
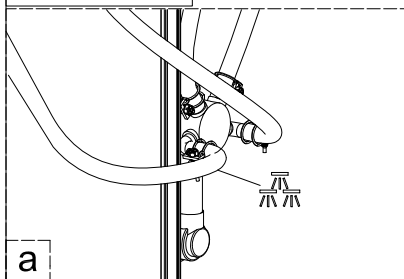
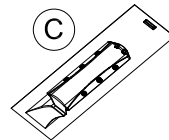
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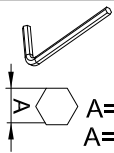
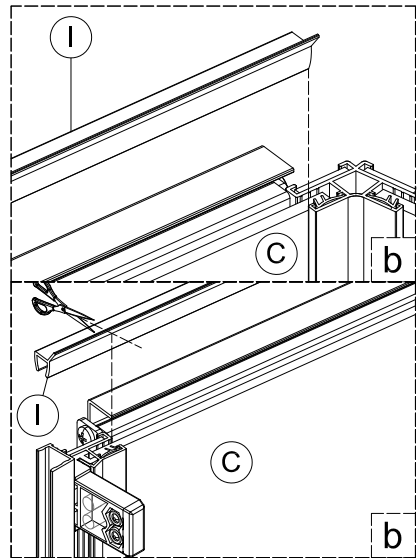
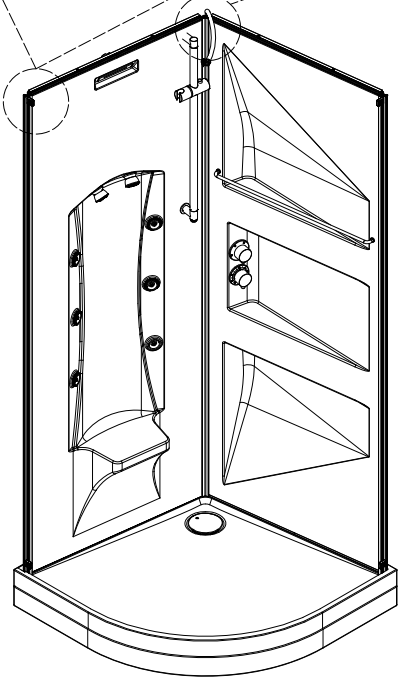
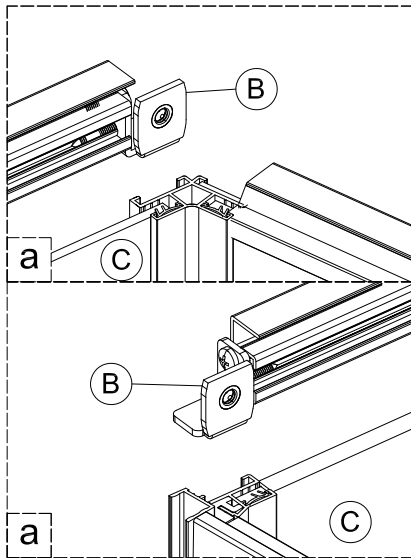
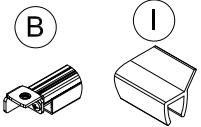
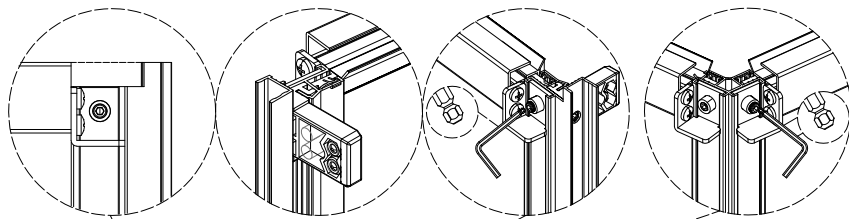


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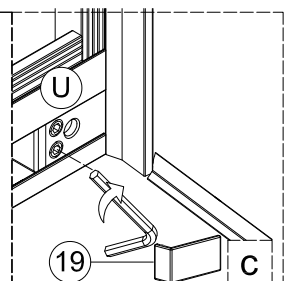
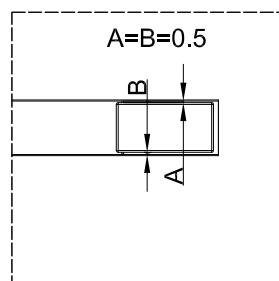
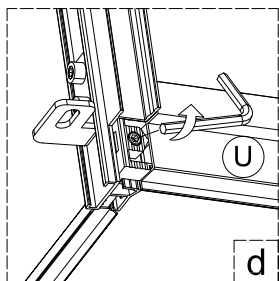
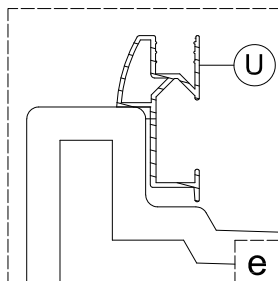
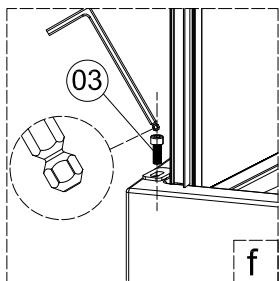
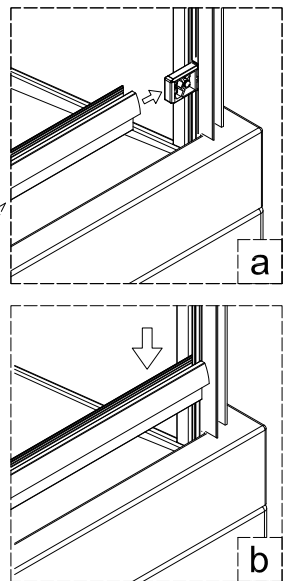
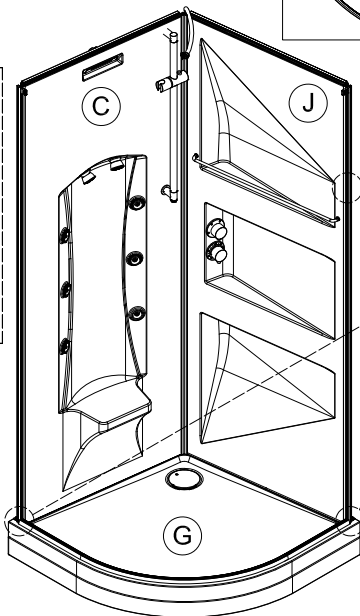
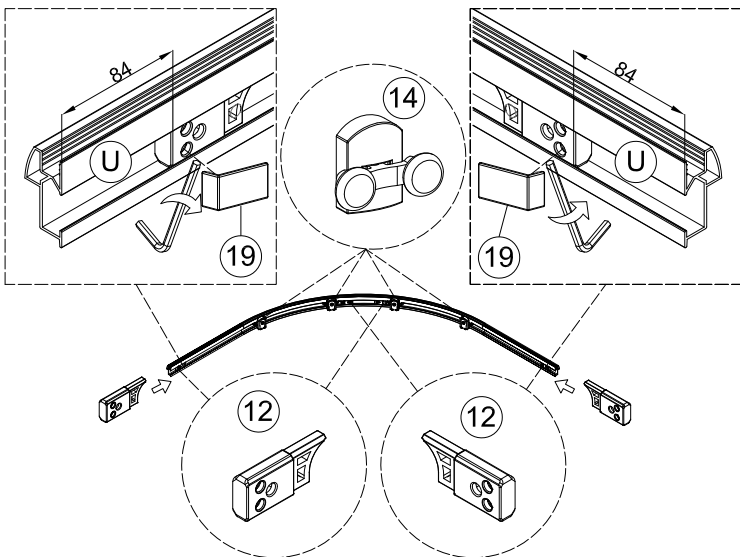
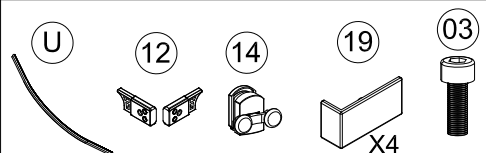


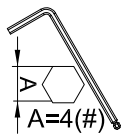
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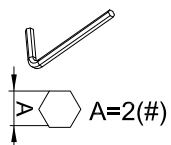
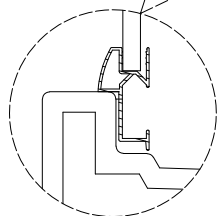
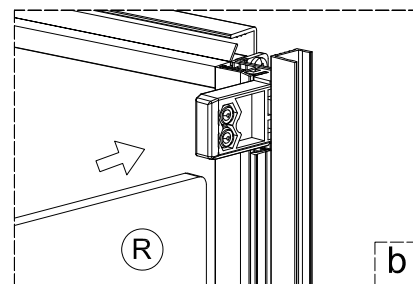
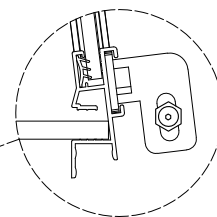
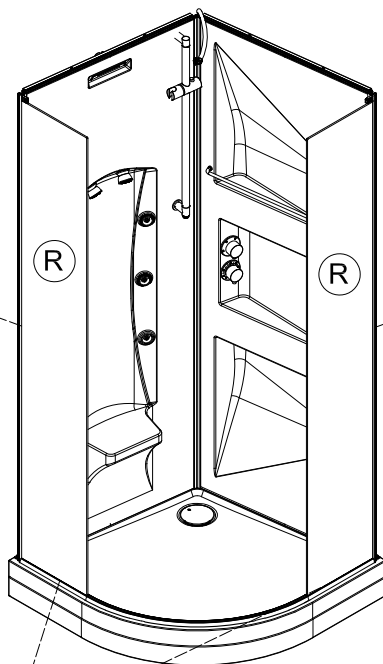
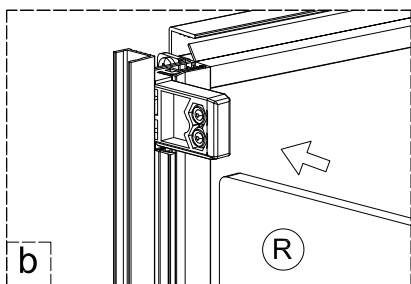
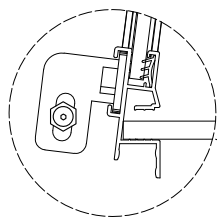


A=2(#)
A=4(#)





(R)



(M)

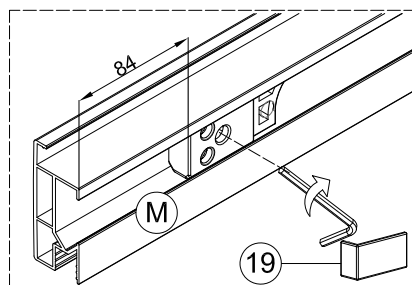
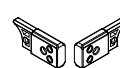
(19)

(12)

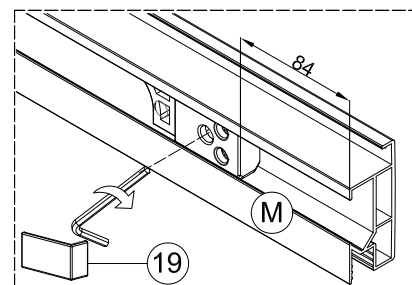
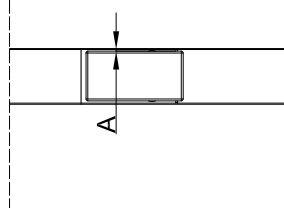
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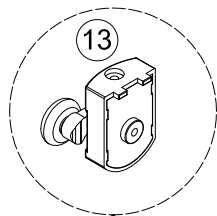
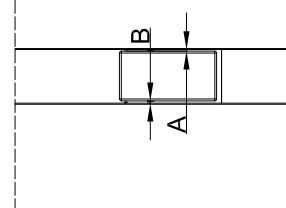
X2



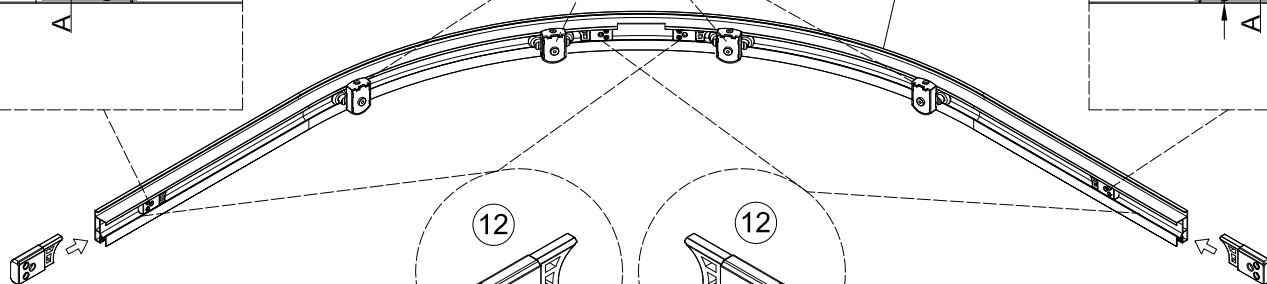
$A=B=0.5$



$A=B=0.5$



(M)



(12)

(12)

