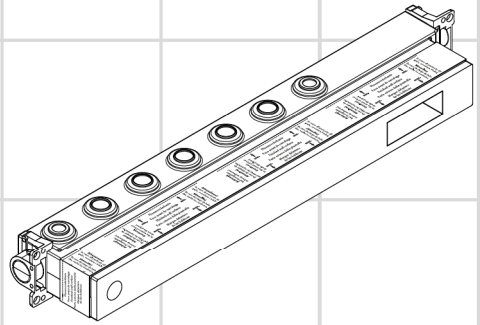
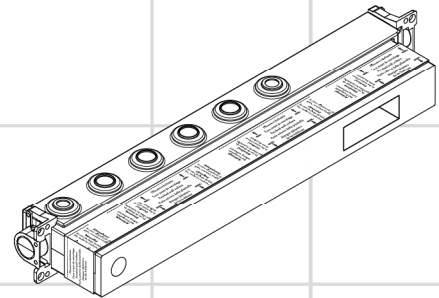


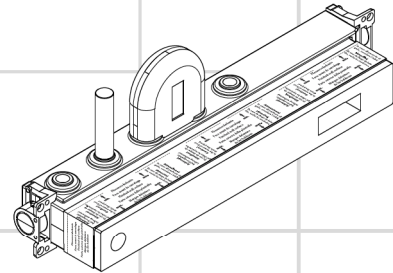
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FR	Mode d'emploi / Instructions de montage	3
EN	Instructions for use / assembly instructions	4
NL	Gebruiksaanwijzing / Handleiding	5



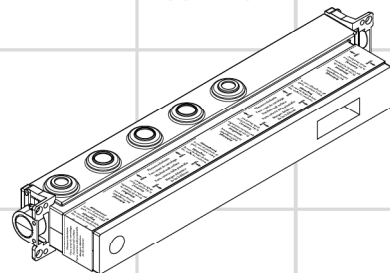
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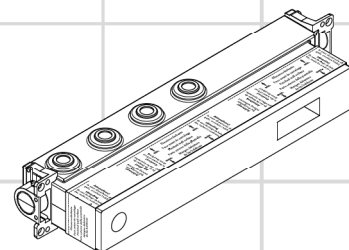
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Sicherheitshinweise

Bei der Montage müssen zur Vermeidung von Quetsch- und Schnittverletzungen Handschuhe getragen werden.

Große Druckunterschiede zwischen den Kalt- und Warmwasseranschlüssen müssen ausgeglichen werden.

Montagehinweise

- Vor der Montage muss das Produkt auf Transportschäden untersucht werden. Nach dem Einbau werden keine Transport- oder Oberflächenschäden anerkannt.
- Die Leitungen und die Armatur müssen nach den gültigen Normen montiert, gespült und geprüft werden.
- Die in den Ländern jeweils gültigen Installationsrichtlinien sind einzuhalten.

Montage

Grundkörper so einbauen, dass sich der G 3/4 Anschluss unten befindet. (siehe Seite 9)

Achtung! Die Dichtmanschette darf nicht heiß verklebt werden.

Der Grundkörper kann entsprechend den baulichen Gegebenheiten montiert werden (Montagebeispiele siehe Seite 10).

1. Abb. 3a / 3A

Installation auf die Wand.

2. Abb. 3b / 3B

Installation auf die Wand. Hier mit flexiblem Abstandshalter durch 10er Stockschrauben.

3. Abb. 3c / 3C

Montage auf Trägersystem.

Wanne / Exafill (siehe Seite 17)

Abgang Wanne: Stopfen einschrauben (Abb. 1 - 3)

Technische Daten

Betriebsdruck:	max. 1 MPa
Empfohlener Betriebsdruck:	0,1 - 0,5 MPa
Prüfdruck:	1,6 MPa
(1 MPa = 10 bar = 147 PSI)	
Heißwassertemperatur:	max. 70 °C
Empfohlene Heißwassertemperatur:	65 °C
Durchflussleistung bei 0,3 MPa:	
Abgang 1 - 4:	26 l/min
Abgang Handbrause:	15 l/min
max. Durchflussleistung:	38 l/min
Anschlüsse G 3/4:	kalt rechts - warm links
Anschlüsse Kopfbrause G 1/2	
Thermische Desinfektion:	max. 70 °C / 4 min

Das Produkt ist ausschließlich für Trinkwasser konzipiert!

Symbolerklärung



Kein essigsäurehaltiges Silikon verwenden!



Maße (siehe Seite 6)



Durchflussdiagramm (siehe Seite 13)



Mitte Duschwanne (siehe Seite 13)



In diesem Bereich ist eine Wandverstärkung notwendig.



Montagebeispiele (siehe Seite 13)



Warmwasser



Kaltwasser



Serviceteile (siehe Seite 19)



Prüfzeichen (siehe Seite 8)





Consignes de sécurité

Lors du montage, porter des gants de protection pour éviter toute blessure par écrasement ou coupure.

Il est conseillé d'équilibrer les pressions de l'eau chaude et froide.

Instructions pour le montage

- Avant son montage, s'assurer que le produit n'a subi aucun dommage pendant le transport. Après le montage, tout dommage de transport ou de surface ne pourra pas être reconnu.
- Les conduites et la robinetterie doivent être montés, rincés et contrôlés selon les normes en vigueur.
- Les directives d'installation en vigueur dans le pays concerné doivent être respectées.

Montage

Encastrez le corps de telle manière à ce que le raccord G 3/4 soit orienté vers le bas. (voir pages 9)

Attention! La manchette étanche ne doit pas être collée à chaud.

La pièce de base peut être installée selon les différentes possibilités (voir pages 10).

1. Fig. 3a / 3A

Installation au mur.

2. Fig. 3b / 3B

Installation au mur avec une vis de distance.

3. Fig. 3c / 3C

Montage sur système support.

Baignoire / Exafill (voir pages 17) Sortie

baignoire: Visser l'obturateur (Fig. 1 - 3)

Informations techniques

Pression de service autorisée:	max. 1 MPa
Pression de service conseillée:	0,1 - 0,5 MPa
Pression maximum de contrôle:	1,6 MPa
(1 MPa = 10 bar = 147 PSI)	
Température d'eau chaude:	max. 70°C
Température recommandée:	65°C
Débit à 0,3 MPa:	
Sortie 1 - 4:	26 l/min
Sortie Douchette:	15 l/min
max. Débit:	38 l/min
Raccordement G 3/4:	froide à droite - chaude à gauche
Raccordement pomme de douche G 1/2	
Désinfection thermique:	max. 70°C / 4 min

Le produit est exclusivement conçu pour de l'eau potable!

Description du symbole



Ne pas utiliser de silicone contenant de l'acide acétique!



Dimensions (voir pages 6)



Diagramme du débit (voir pages 13)



Centre cuvette de douche (voir pages 13)



Le mur n'a pas besoin d'être renforcé à cet endroit



Exemples de montage (voir pages 13)



Eau chaude



Eau froide



Pièces détachées (voir pages 19)



Classification acoustique et débit (voir pages 8)



Montage voir pages 9



Safety Notes

Gloves should be worn during installation to prevent crushing and cutting injuries.

The hot and cold supplies must be of equal pressures.

Installation Instructions

- Prior to installation, inspect the product for transport damages. After it has been installed, no transport or surface damage will be honoured.
- The pipes and the fixture must be installed, flushed and tested as per the applicable standards.
- The plumbing codes applicable in the respective countries must be observed.

Assembly

Install body with G 3/4 outlet pointing downwards. (see page 9) **Important!**

The gasket is not suitable for hot glue.

The iBox can depending on the building application be mounted in different ways, Installation examples please see page 10.

1. Fig. 3a / 3A

Direct wall installation.

2. Fig. 3b / 3B

Direct wall installation with 10 mm adjustable mounting studs.

3. Fig. 3c / 3C

Installation on carrier system.

Bath tub / Exafill (see page 17)

Tub outlet: Screw in the plug (Fig. 1 - 3)

Special information for UK

If installing this product with a pump, please be aware that it has to have negative head switching. This product will not function with a positive head pump.

Technical Data

Operating pressure:	max. 1 MPa
Recommended operating pressure:	0,1 - 0,5 MPa
Test pressure:	1,6 MPa
(1 MPa = 10 bar = 147 PSI)	
Hot water temperature:	max. 70 °C
Recommended hot water temp.:	65 °C
Rate of flow by 0,3 MPa:	
Outlet 1 - 4:	26 l/min
Outlet Hand shower:	15 l/min
max. Rate of flow:	38 l/min
Connections G 3/4:	cold right - hot left
Connections overhead shower G 1/2	
Thermal disinfection:	max. 70 °C / 4 min

The product is exclusively designed for drinking water!

Symbol description



Do not use silicone containing acetic acid!



Dimensions (see page 6)



Flow diagram (see page 13)



Center shower tub (see page 13)



The wall must be reinforced in this area.



Installation example (see page 13)



Warm water



Cold water



Spare parts (see page 19)



Test certificate (see page 8)





Veiligheidsinstructies

Bij de montage moeten ter voorkoming van kneel- en snijwonden handschoenen worden gedragen.

Grote drukverschillen tussen de koud- en warmwatertoevoer dienen vermeden te worden.

Montage-instructies

- Vóór de montage moet het product gecontroleerd worden op transportschade. Na de inbouw wordt geen transport- of oppervlakteschade meer aanvaard.
- De leidingen en armaturen moeten gemonteerd, gespoeld en gecontroleerd worden volgens de geldige normen.
- De in de overeenkomstige landen geldende installatierichtlijnen moeten nageleefd worden.

Montage

Basisgarnituur inbouwen met de G 3/4 aansluiting naar beneden. (zie blz. 9)

Attentie! De dichtmanchet mag niet warm omwikkeld worden.

Het basisgarnituur kan overeenkomstig de situatie ter plaatse worden ingebouwd. Montagevoorbeelden zie pag. 10.

1. Afb. 3a / 3A

Installatie voor de wand.

2. Afb. 3b / 3B

Installatie voor de wand.

3. Afb. 3c / 3C

Montage op houdersysteem.

Bad / Exafill (zie blz. 17)

Uitlaat bad: Stop erin schroeven. (Afb. 1 - 3)

Technische gegevens

Werkdruk: max.	max. 1 MPa
Aanbevolen werkdruk:	0,1 - 0,5 MPa
Getest bij:	1,6 MPa
(1 MPa = 10 bar = 147 PSI)	
Temperatuur warm water:	max. 70°C
Aanbevolen warm water temp.:	65°C
Doorvoercapaciteit bij 0,3 MPa:	
Uitgang 1 - 4:	26 l/min
Uitgang Handdouche:	15 l/min
max. Doorstroomcapaciteit:	38 l/min
Aansluitingen G 3/4:	koud rechts - warm links
Aansluitingen hoofddouche G 1/2	
Thermische desinfectie:	max. 70°C / 4 min

Het product is uitsluitend ontworpen voor drinkwater!

Symboolbeschrijving



Gebruik geen zuurhoudende silicone!



Maten (zie blz. 6)



Doorstroomdiagram (zie blz. 13)



Midden Douchebak (zie blz. 13)



In dit bereik is een wandversterking noodzakelijk.



Montagevoorbeelden (zie blz. 13)



Warm water



Koud water



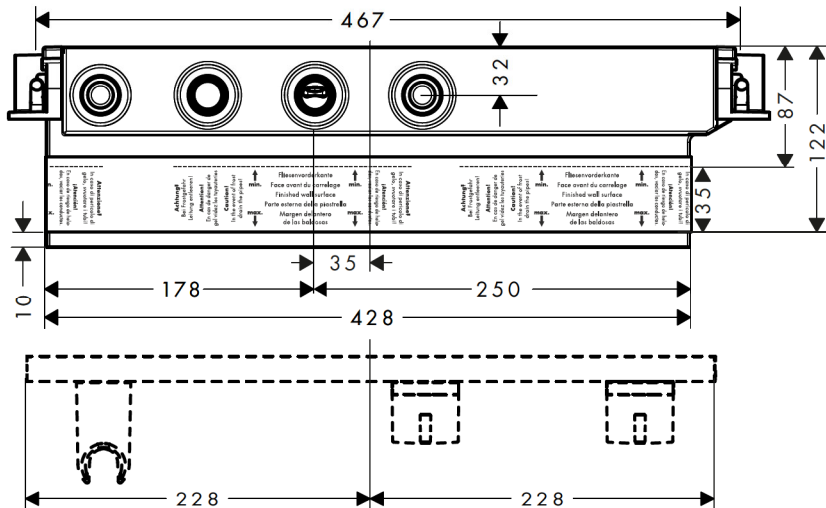
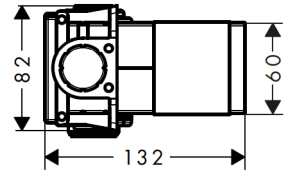
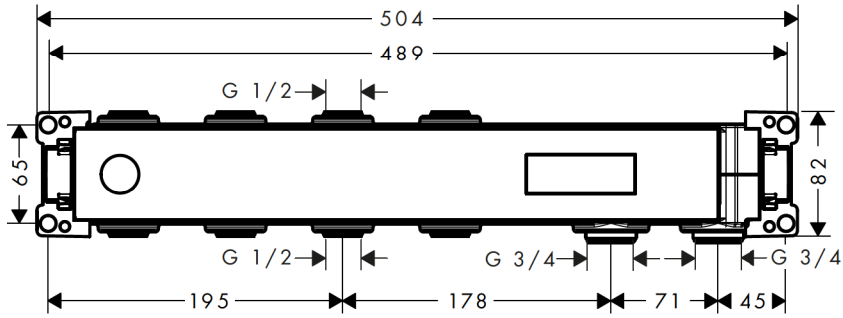
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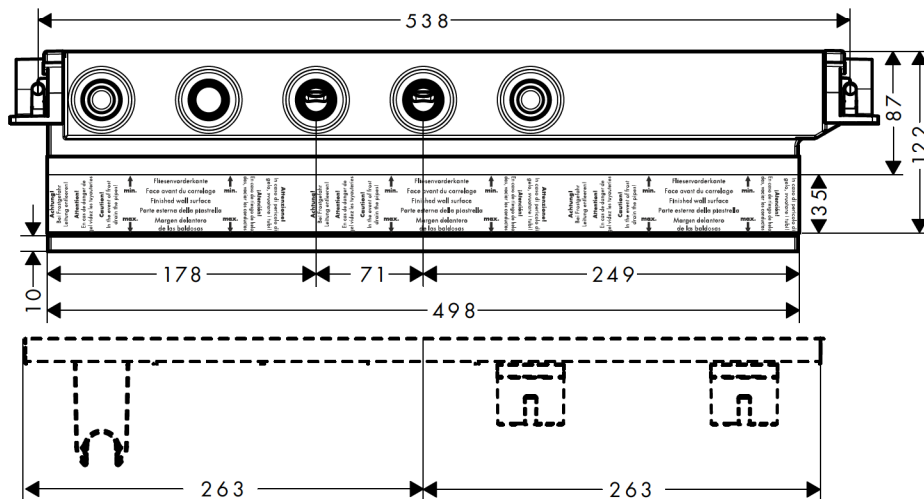
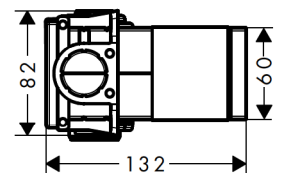
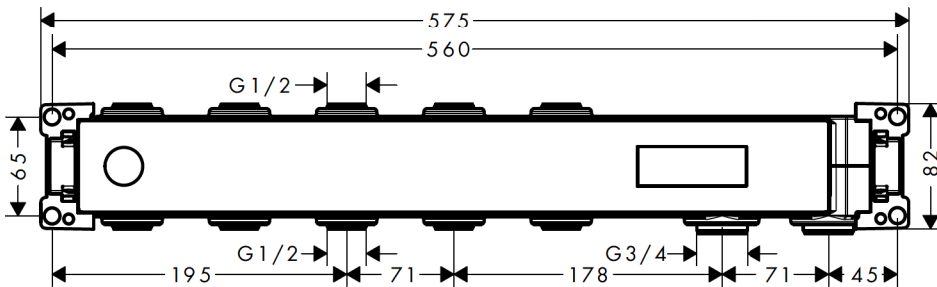
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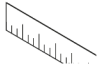


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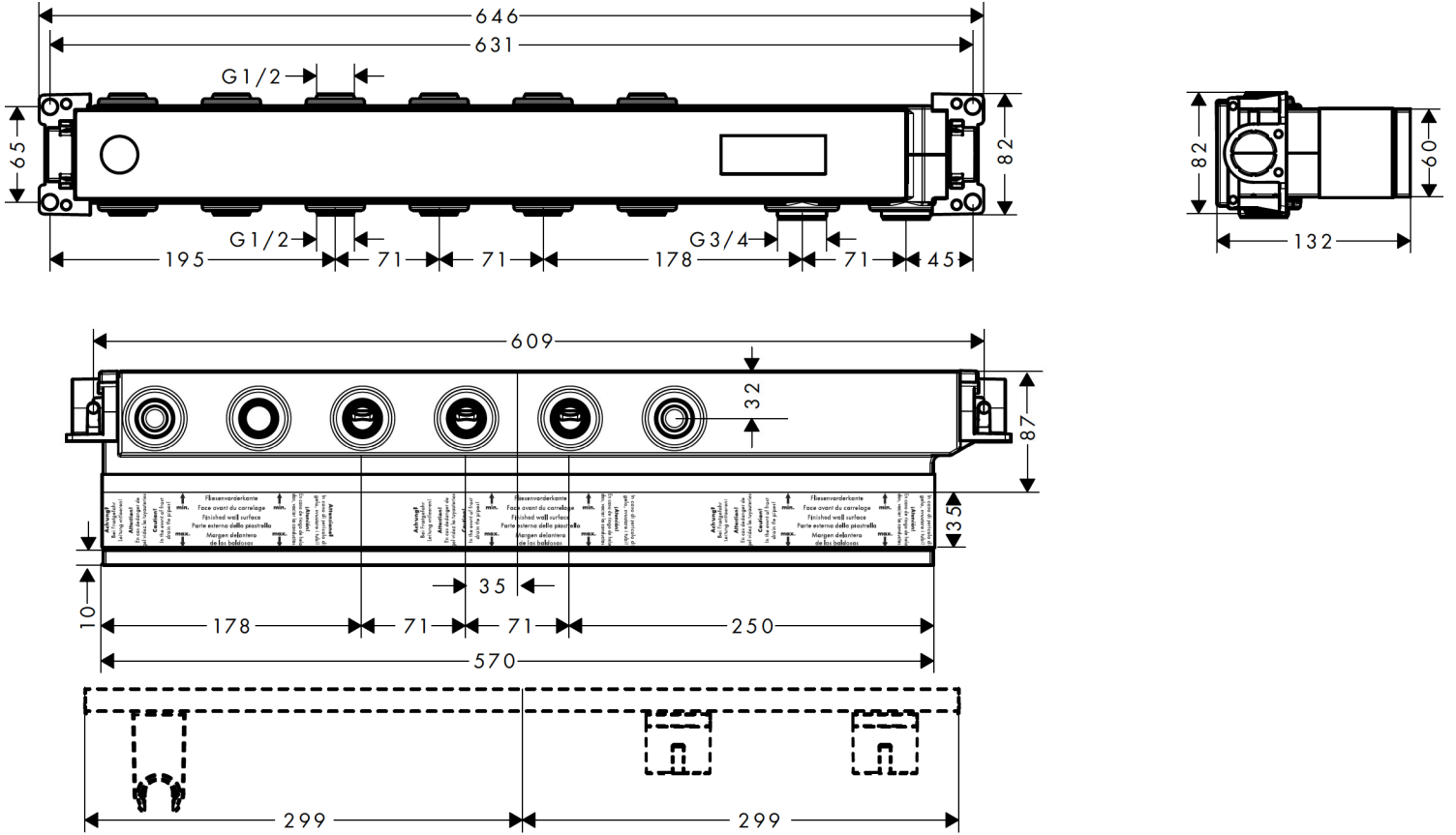


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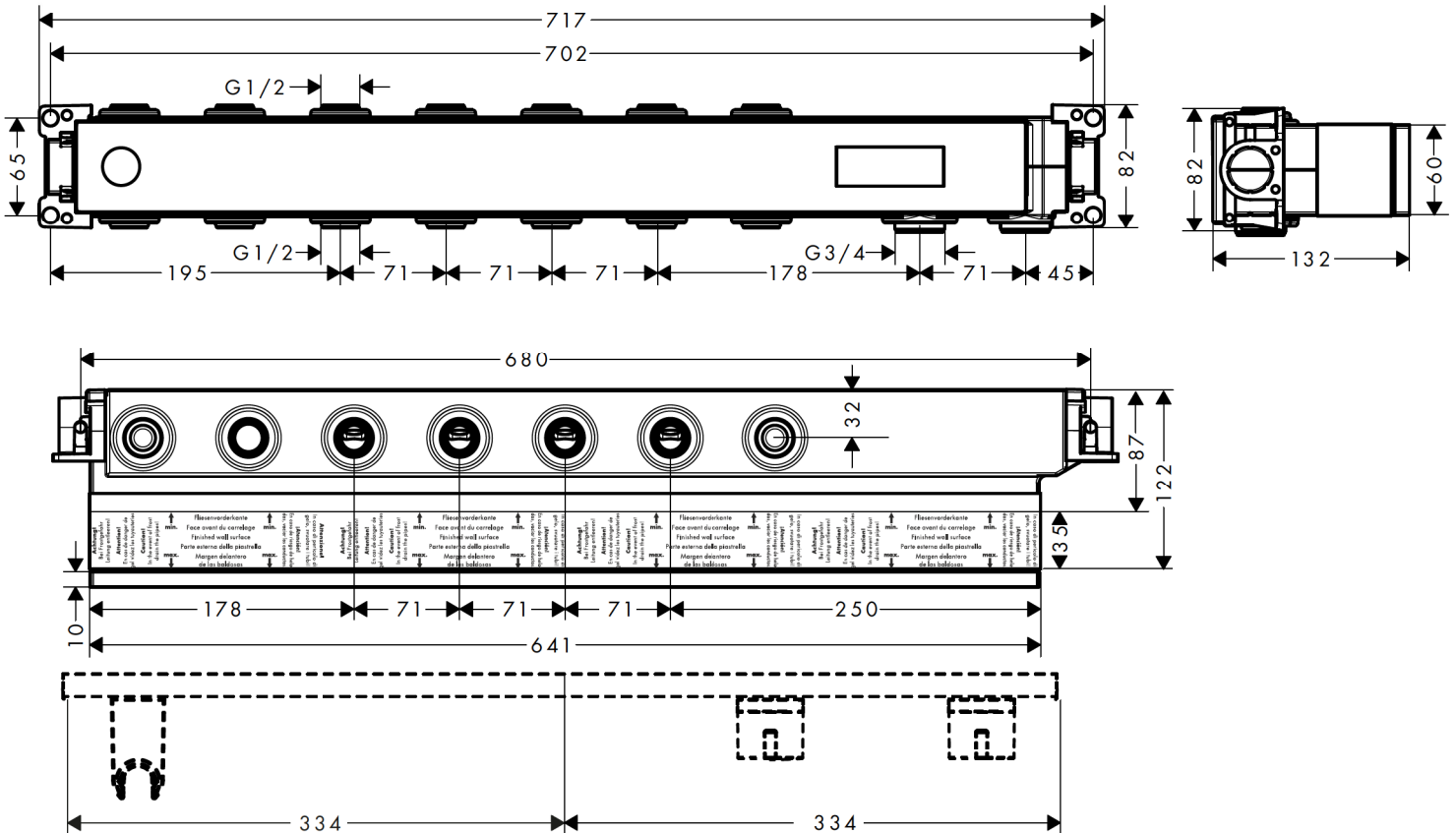




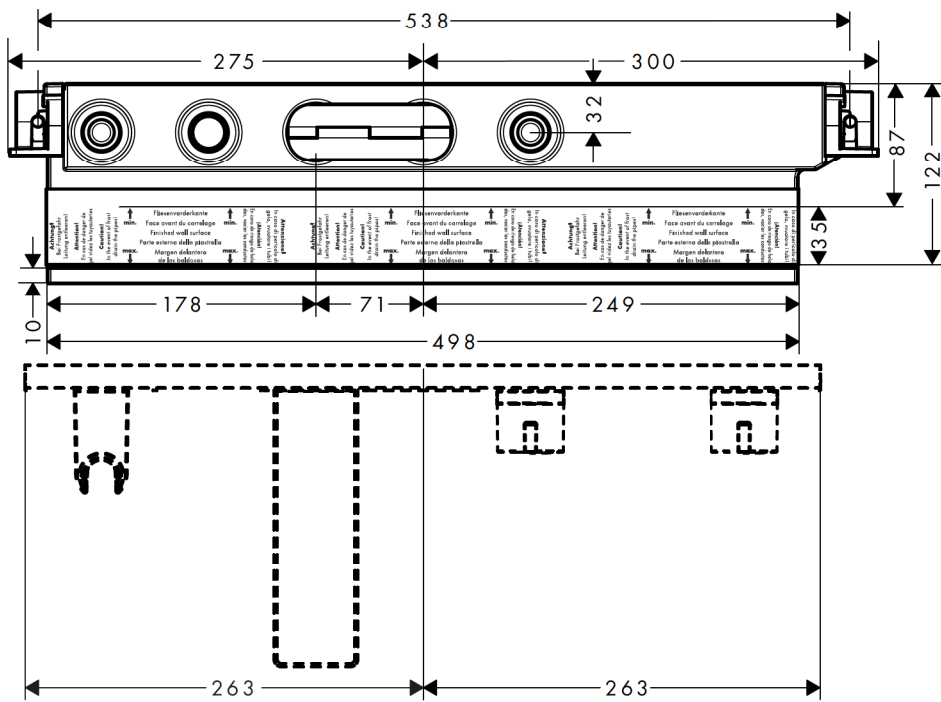
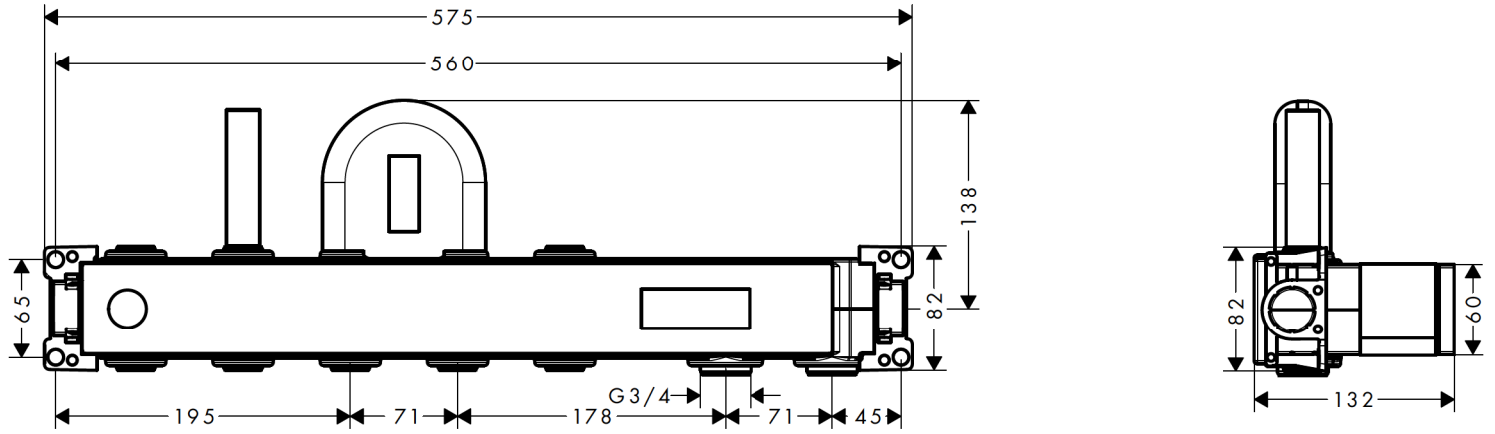
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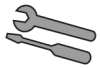
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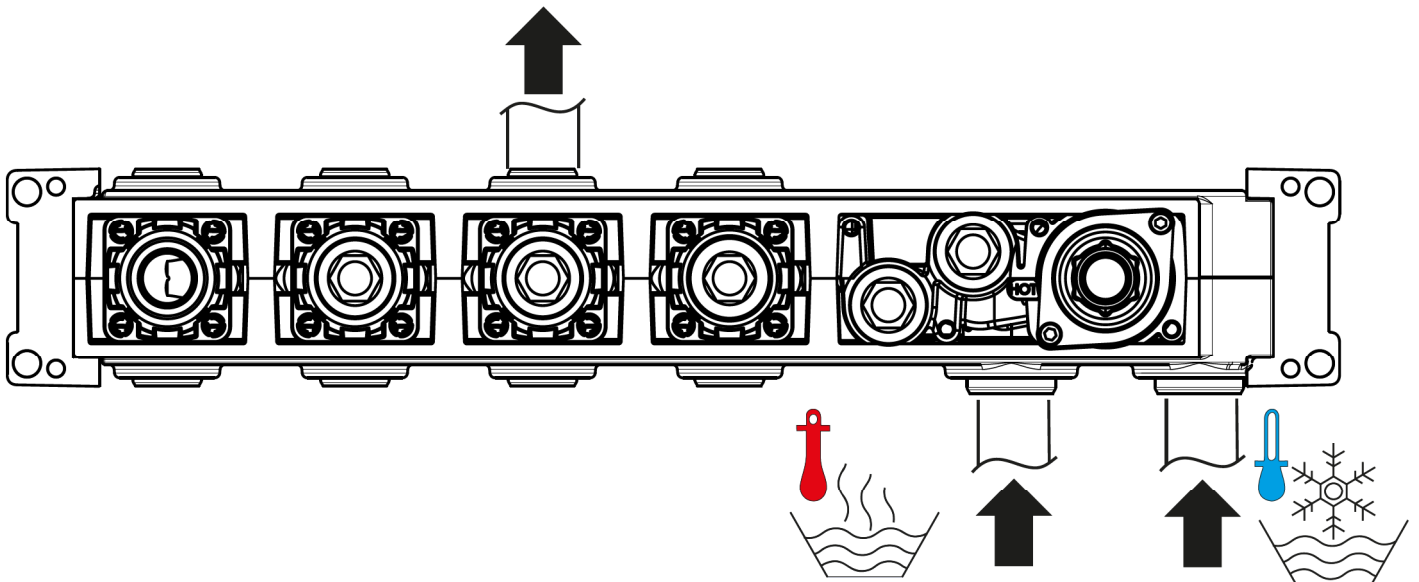
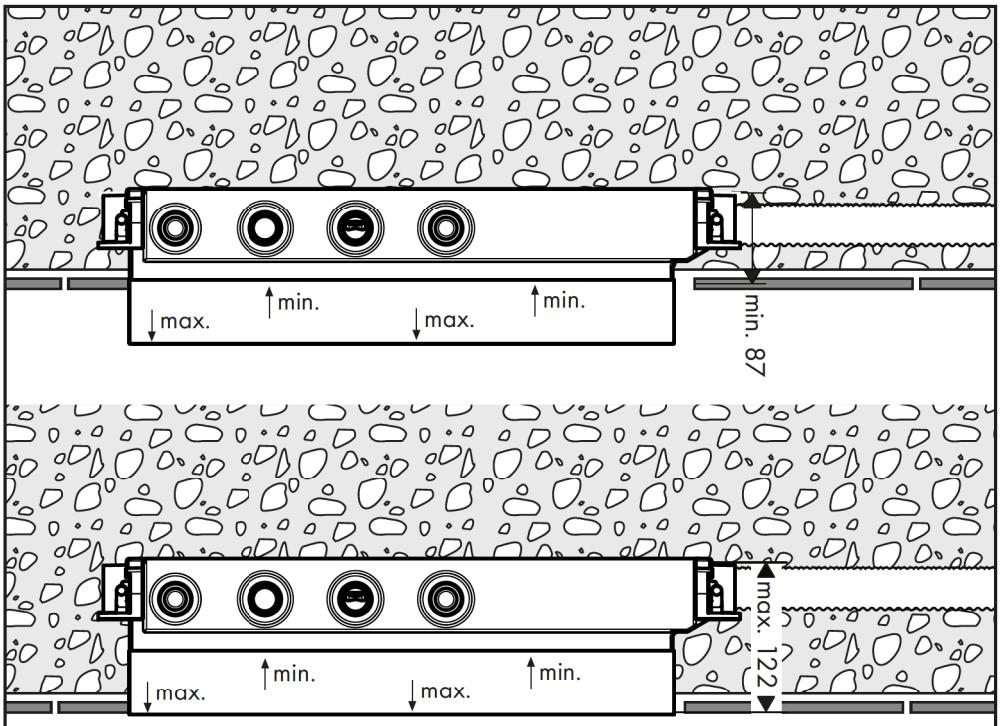
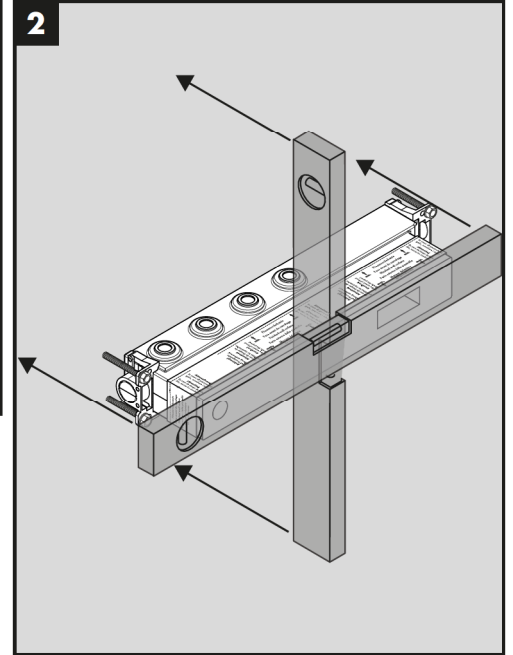
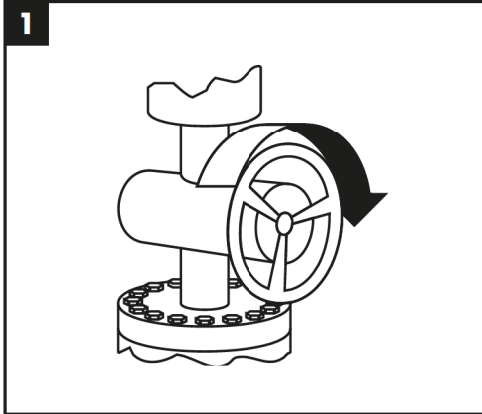
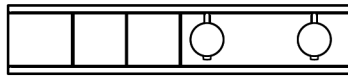
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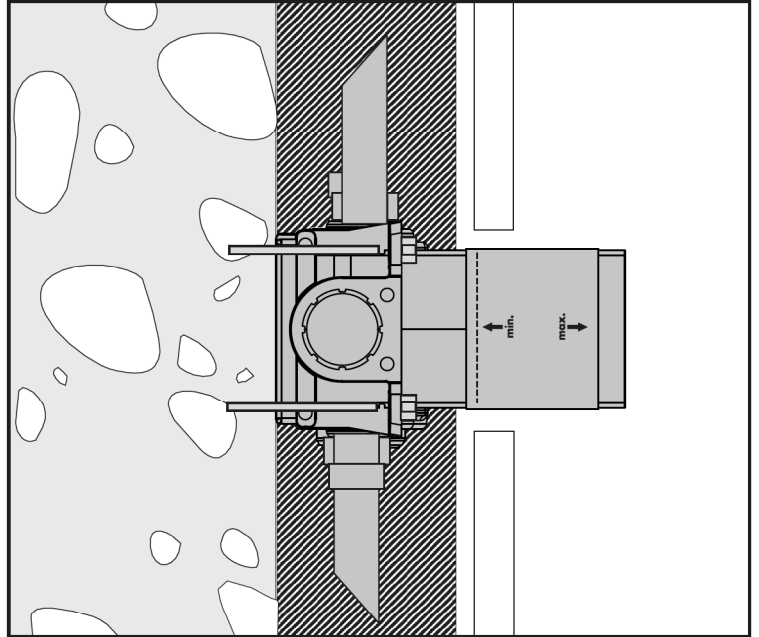
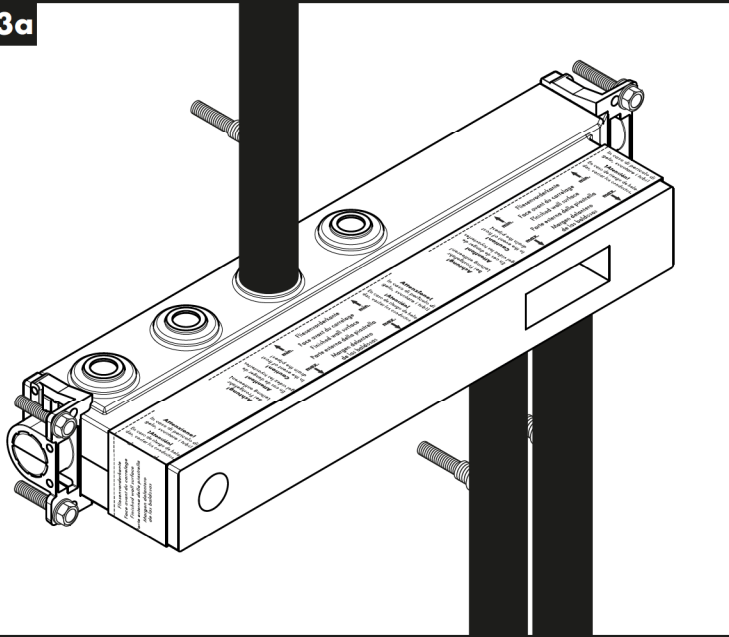
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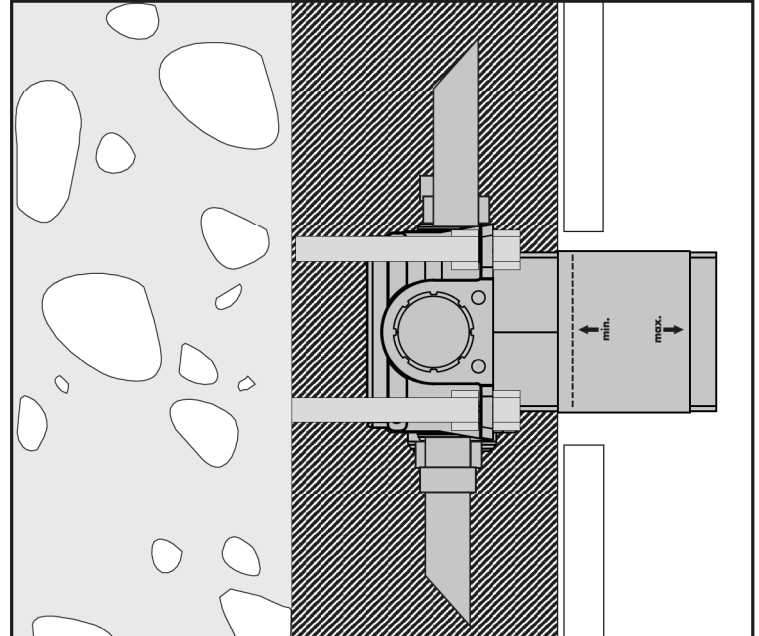
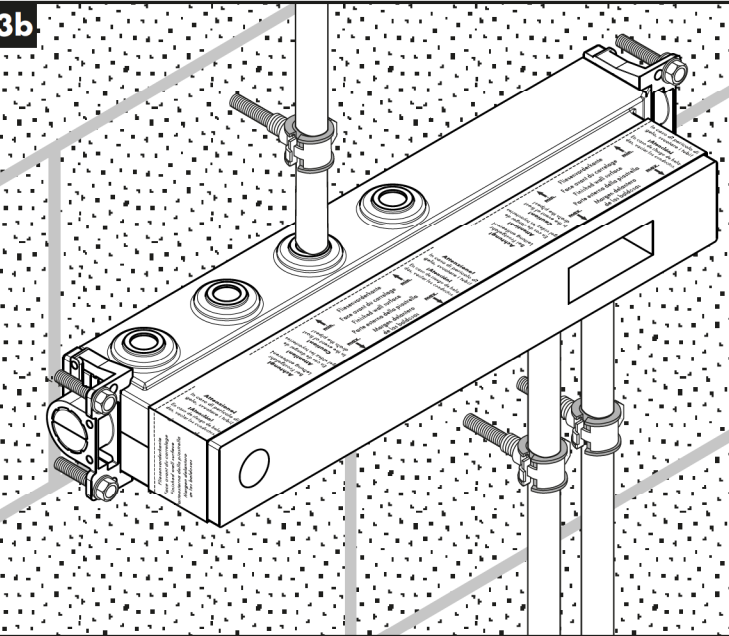




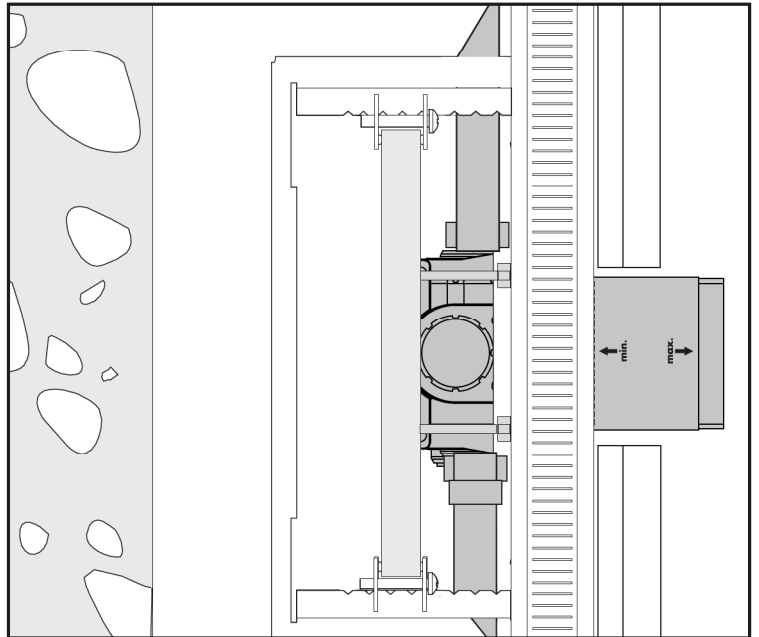
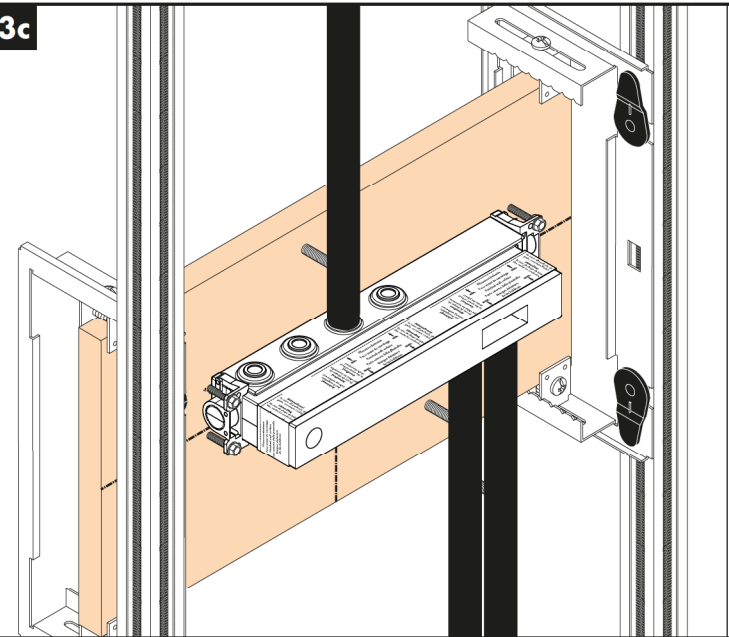
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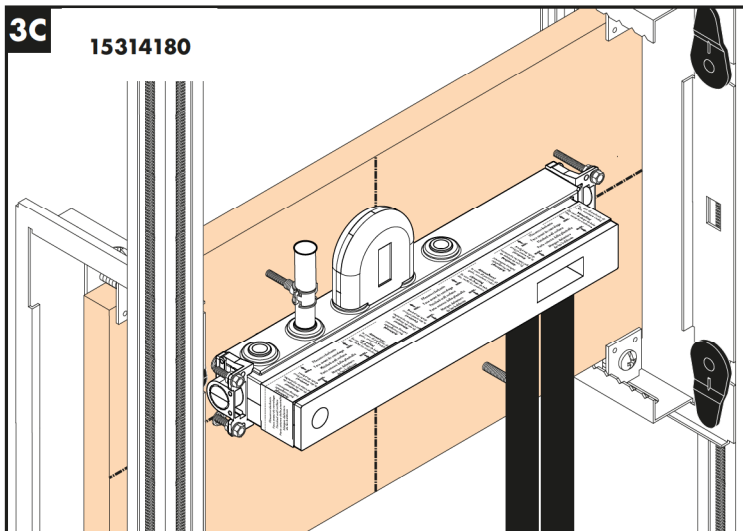
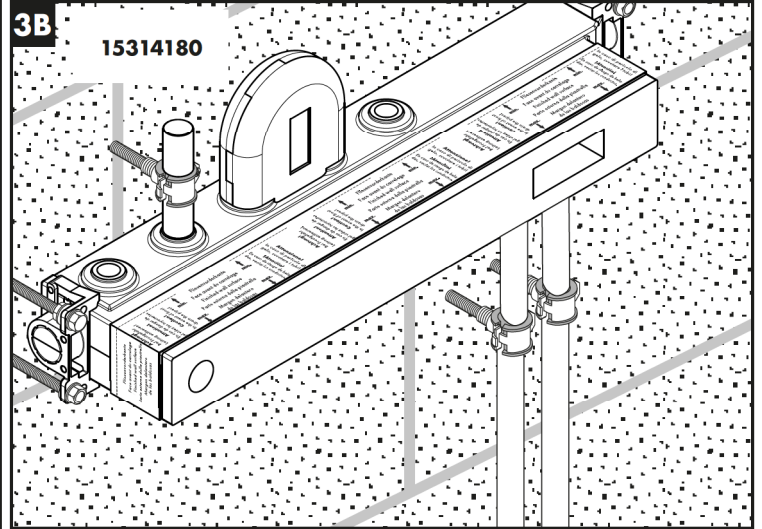
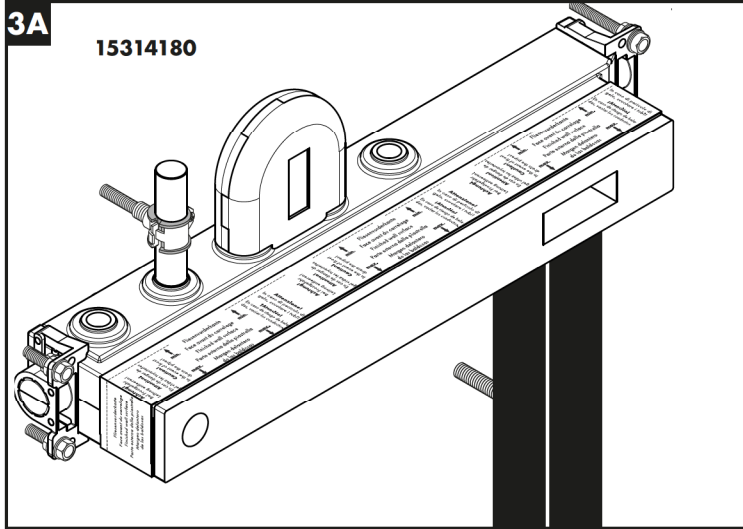
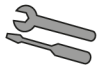


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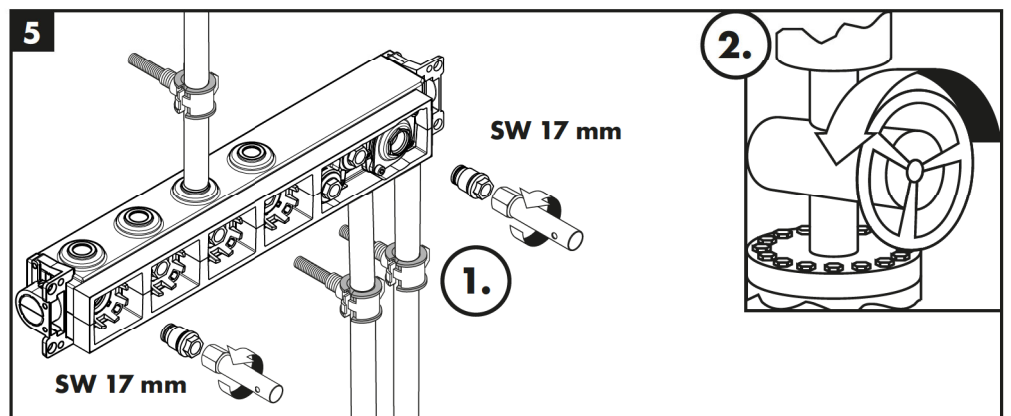
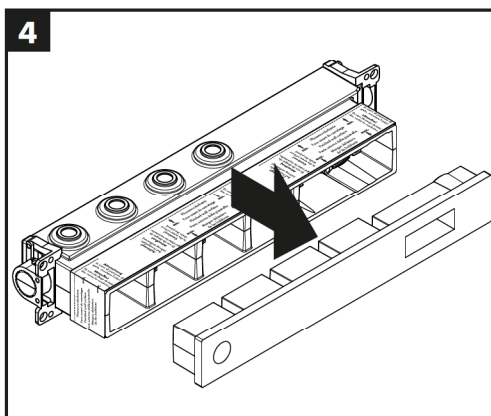


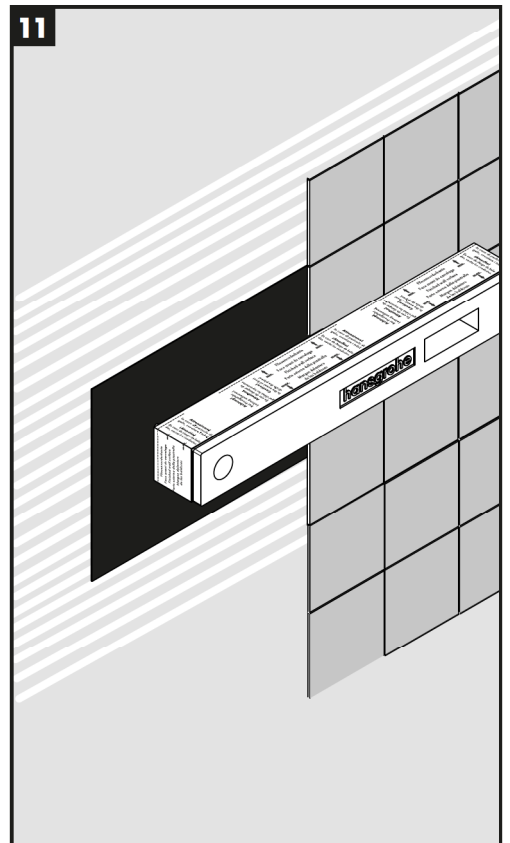
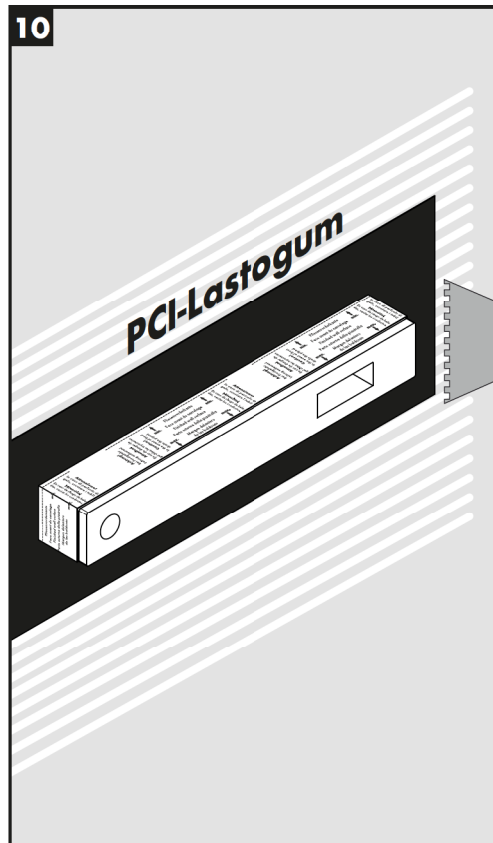
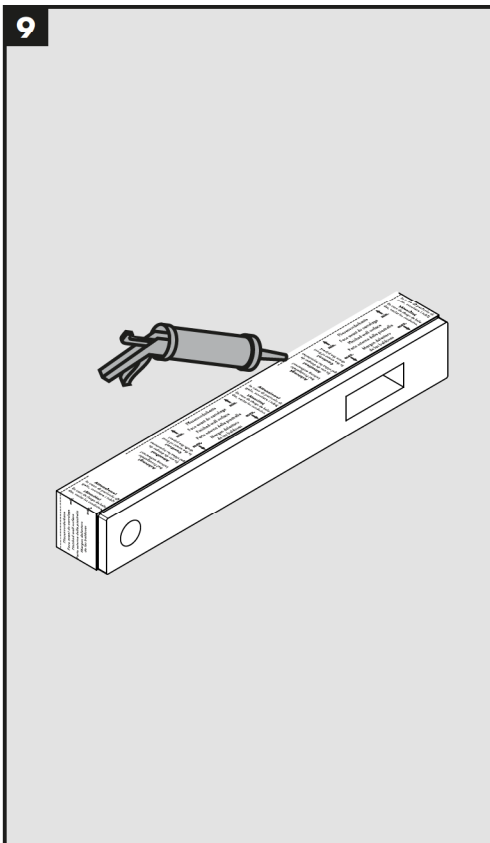
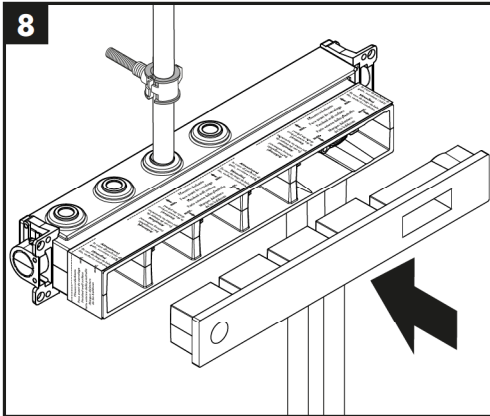
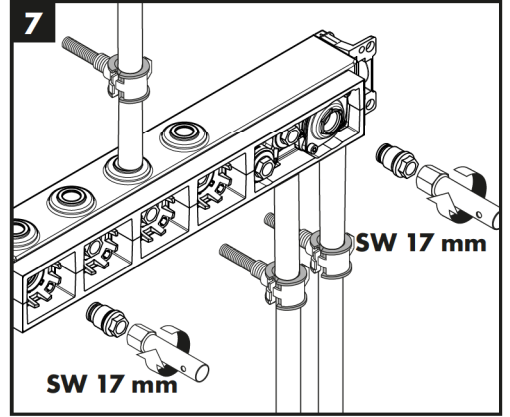
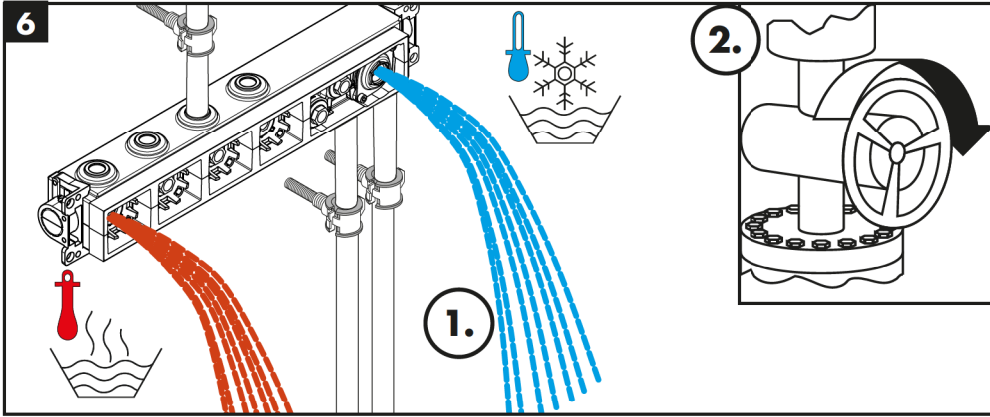
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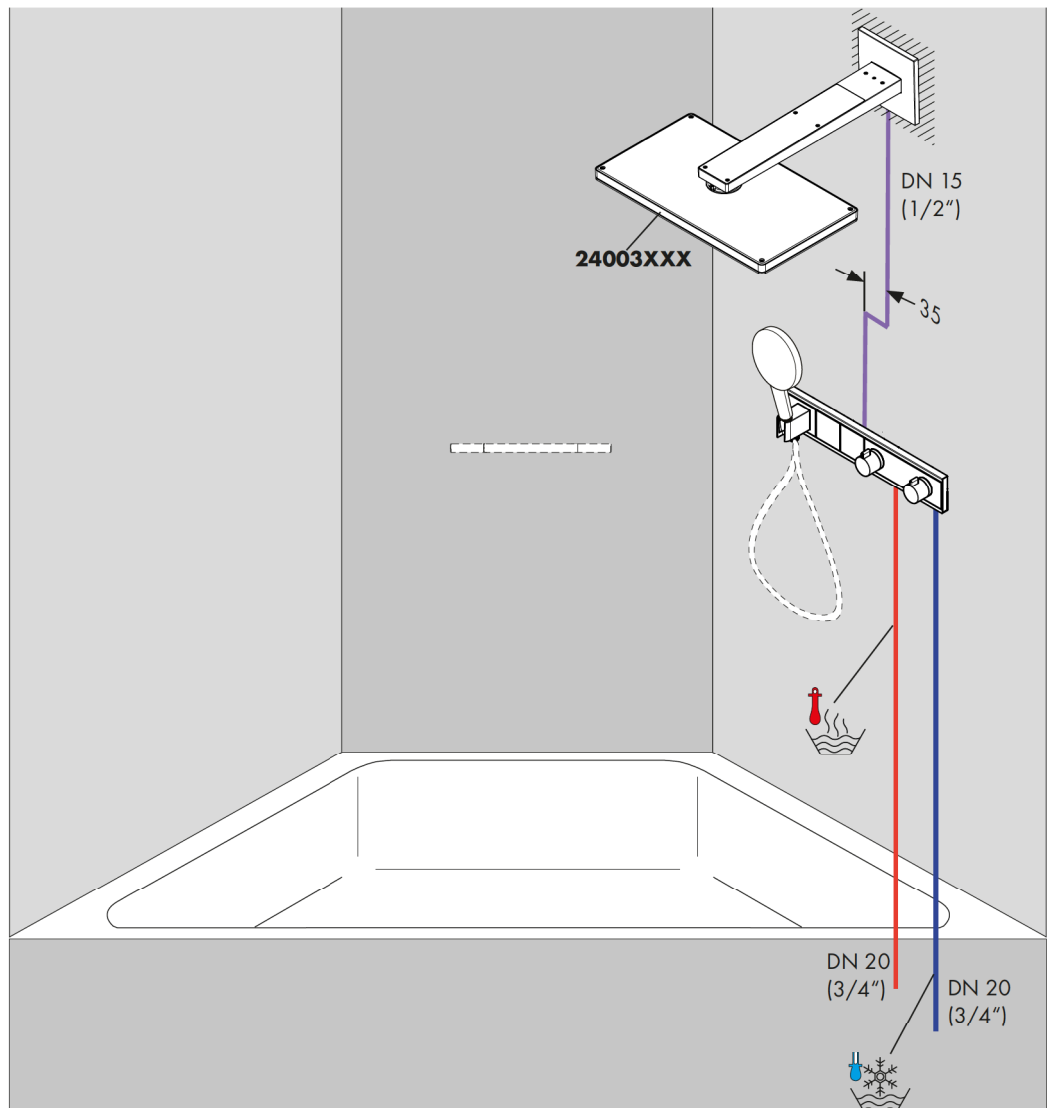
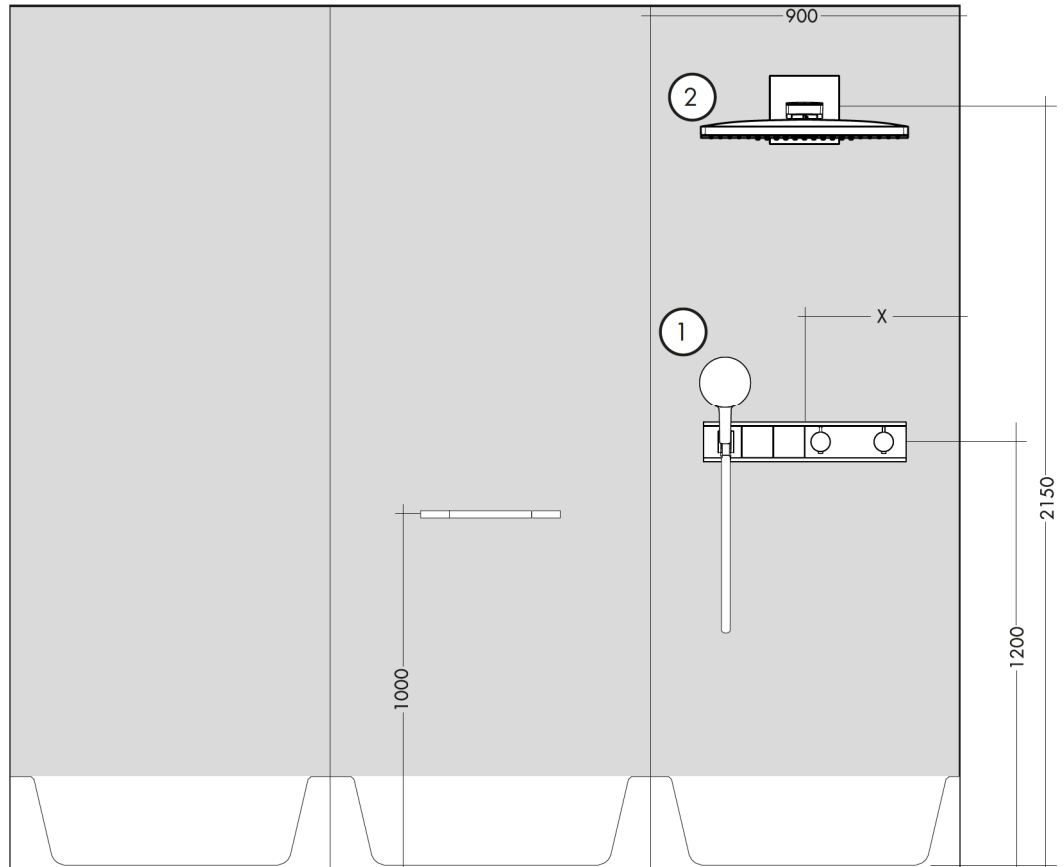
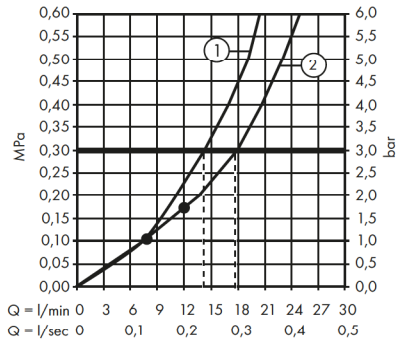
- DE** Spülen der Leitungen
FR Rincer les conduites
EN Flushing of the pipes.
NL Doorspoelen van de leidingen





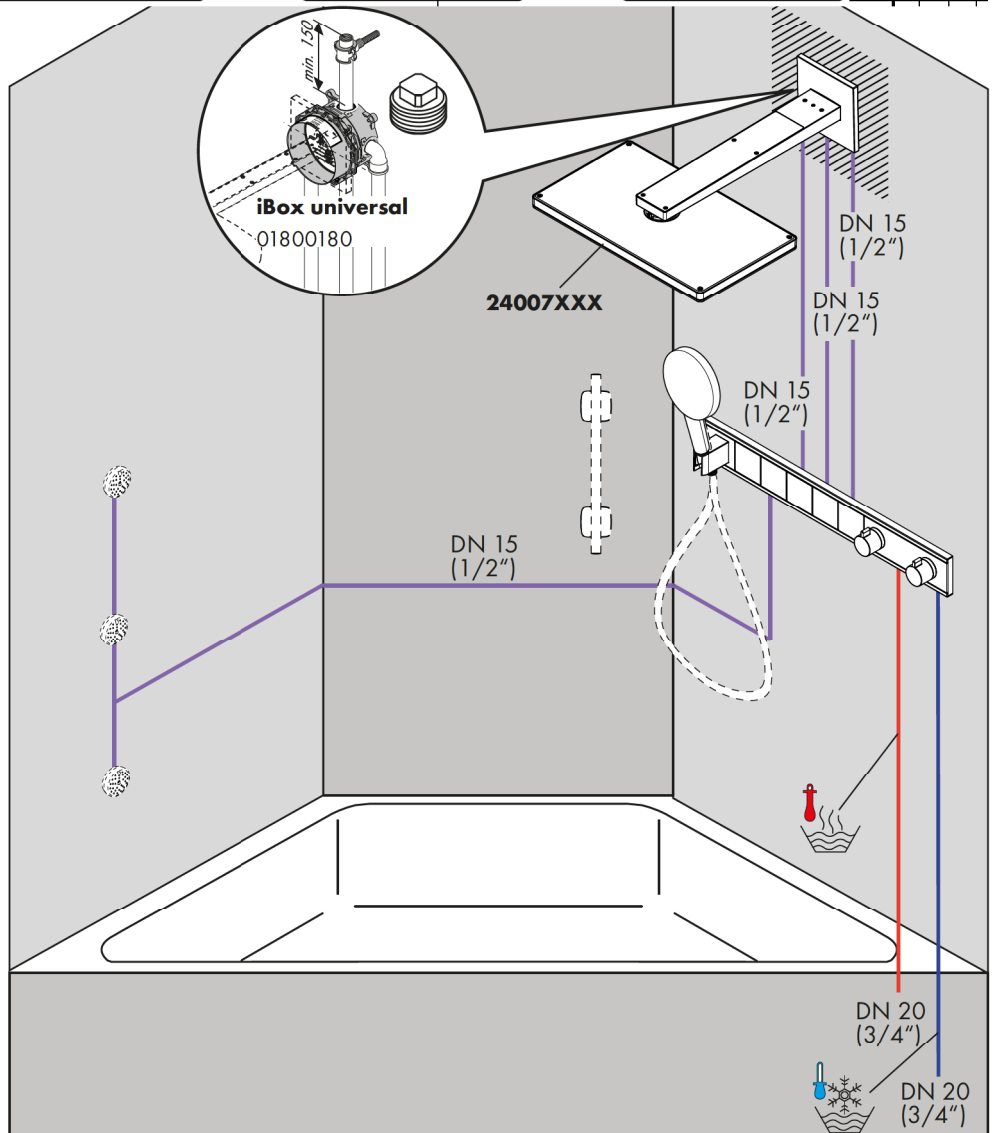
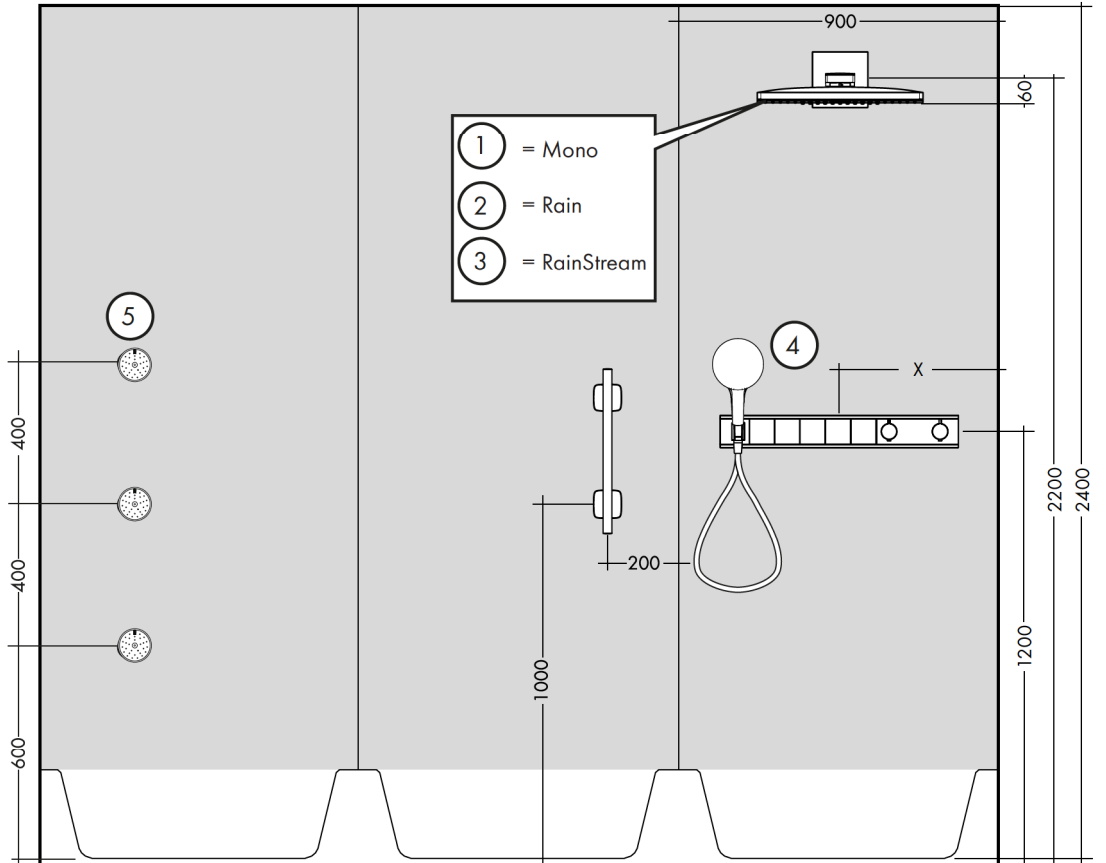
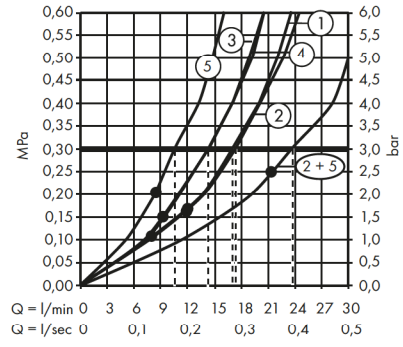


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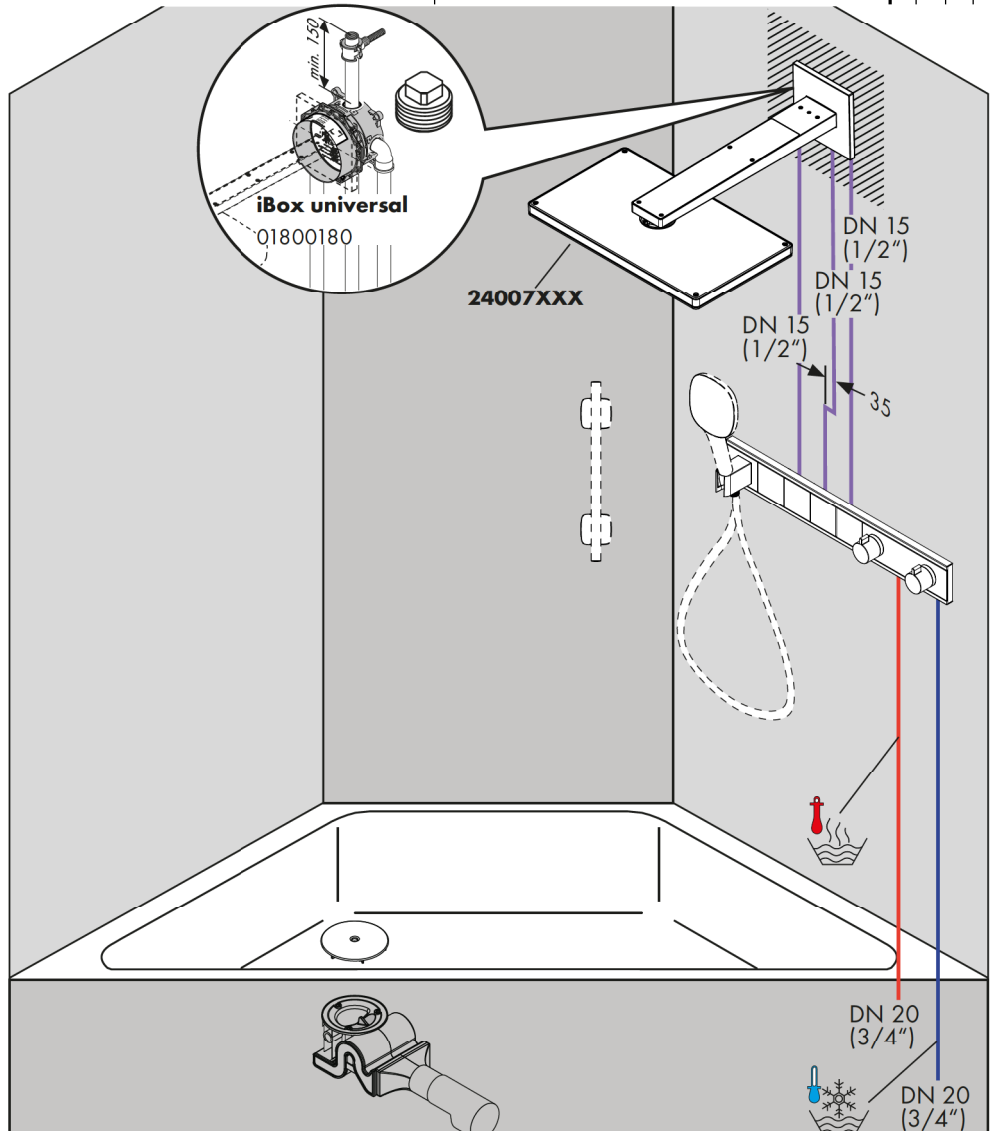
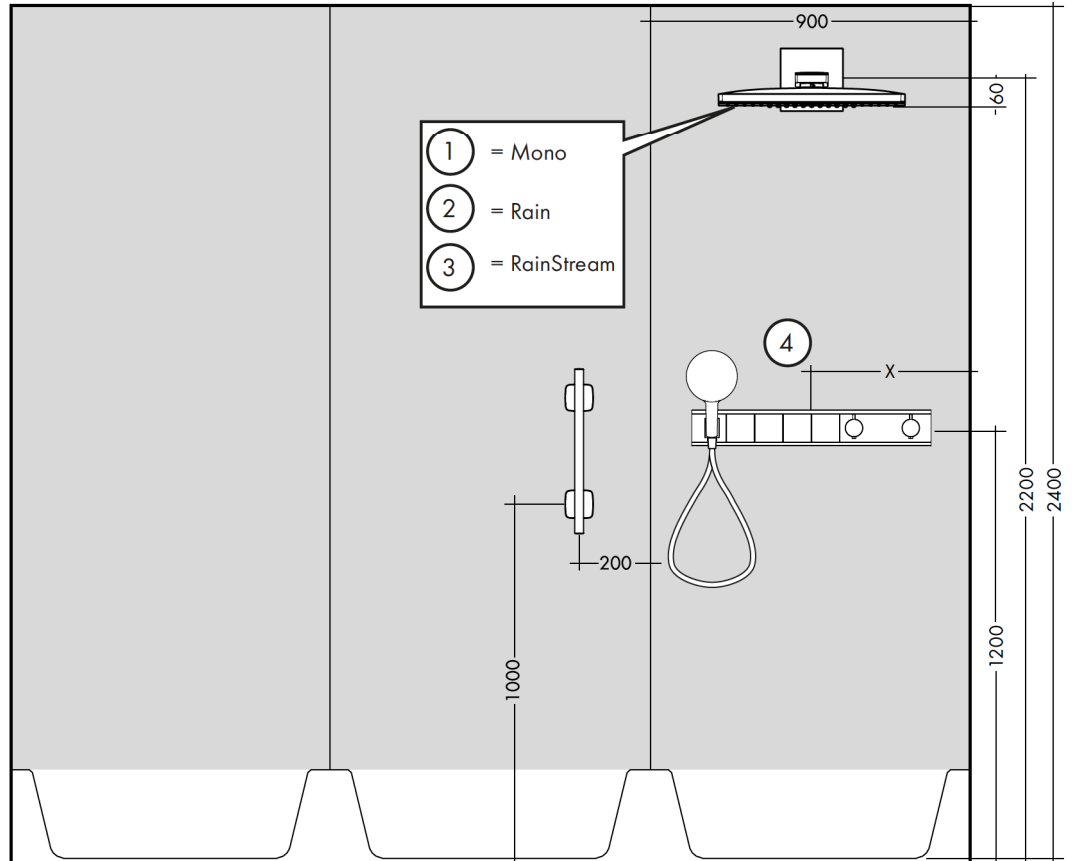
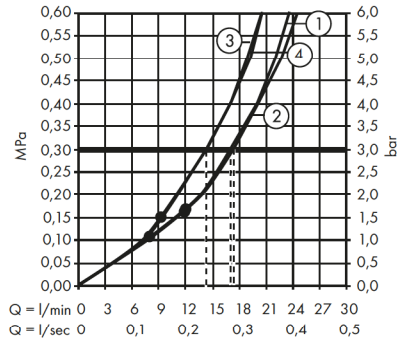


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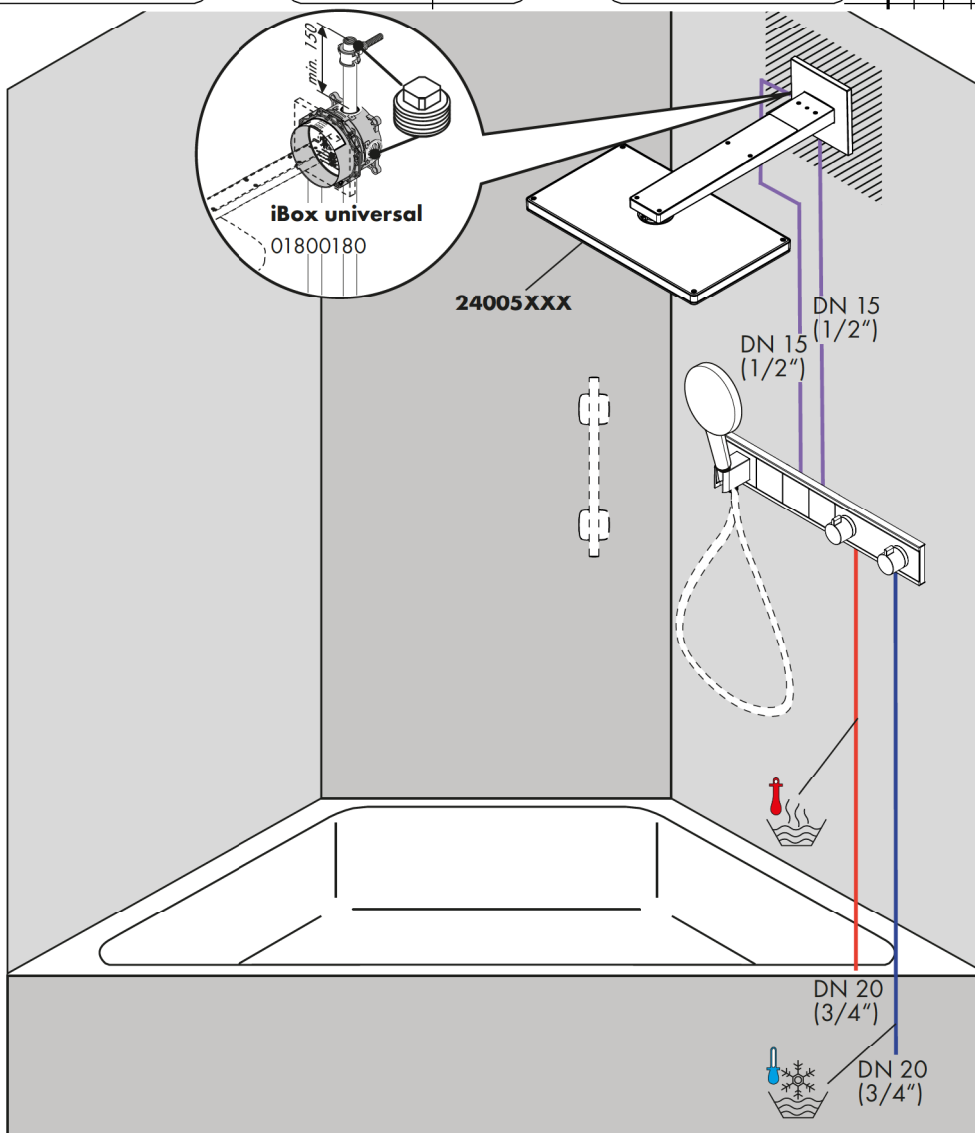
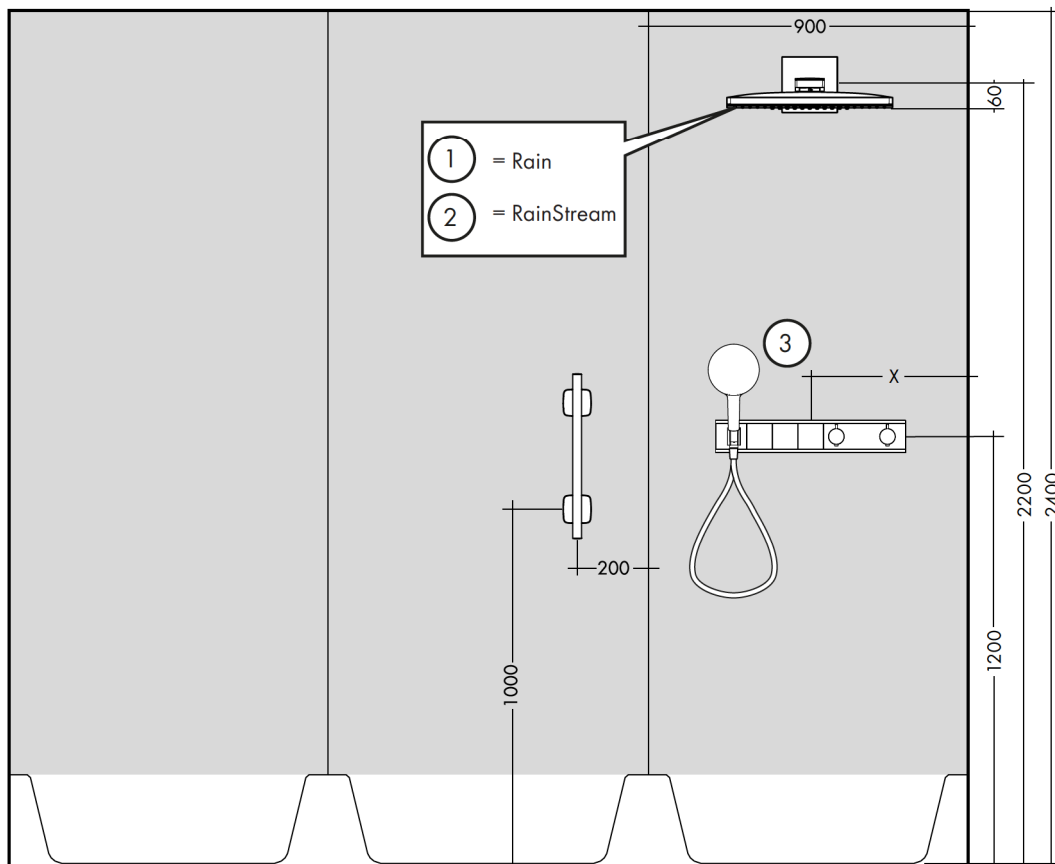
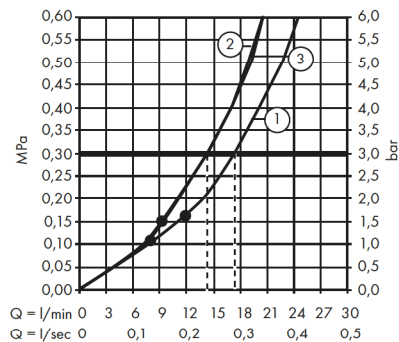
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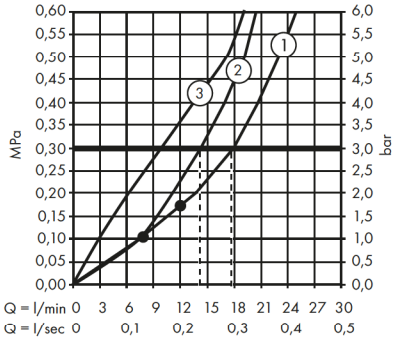
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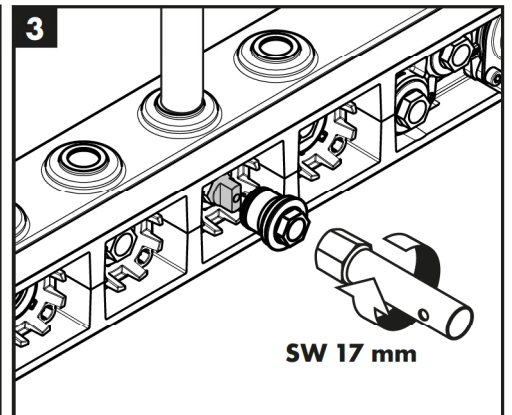
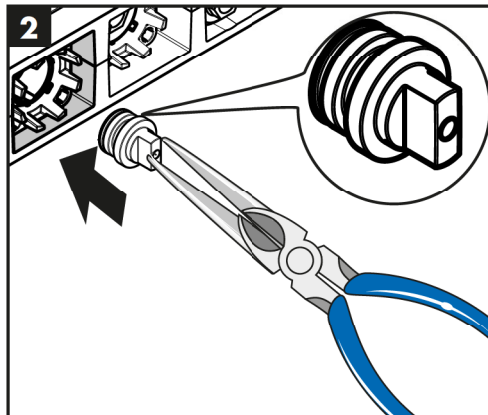
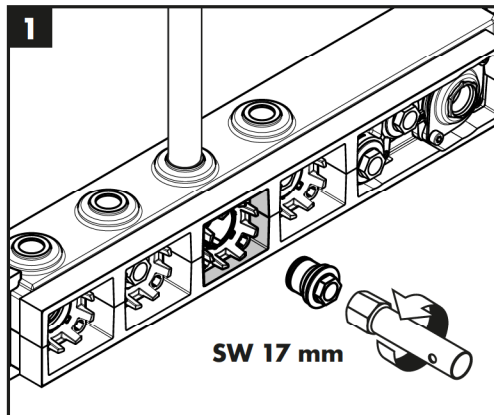
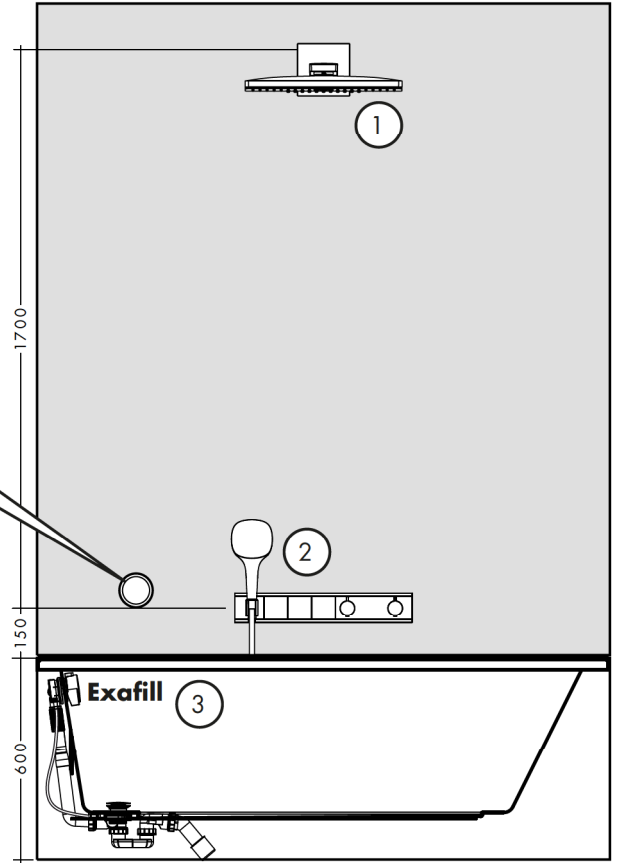
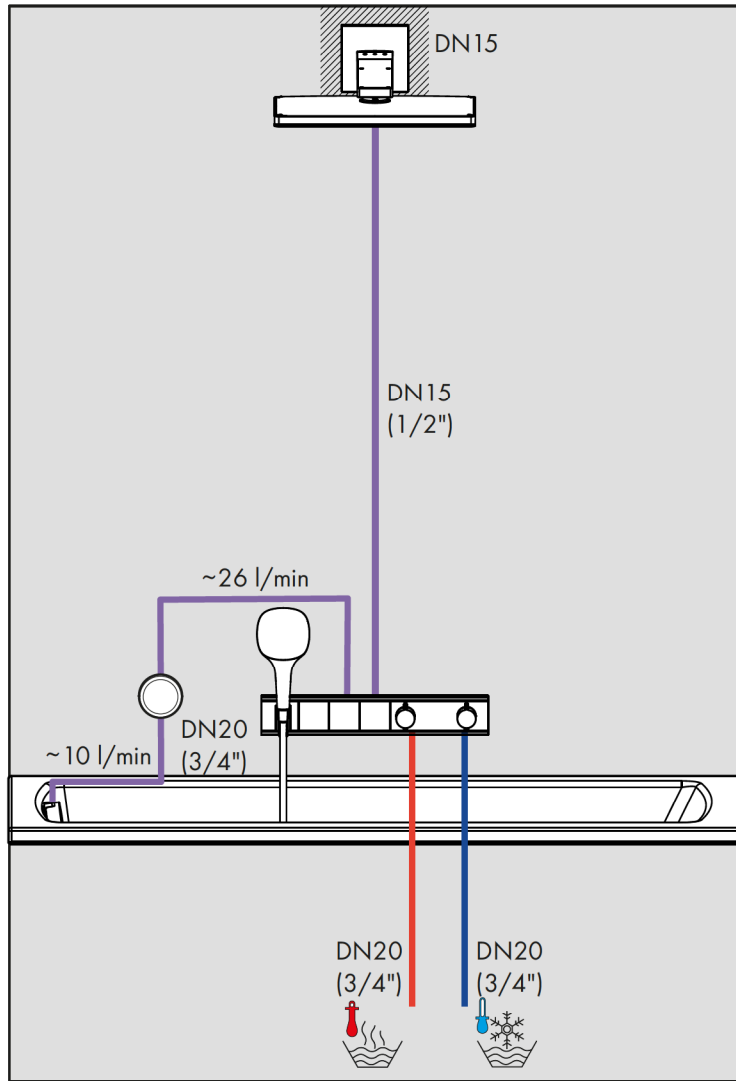


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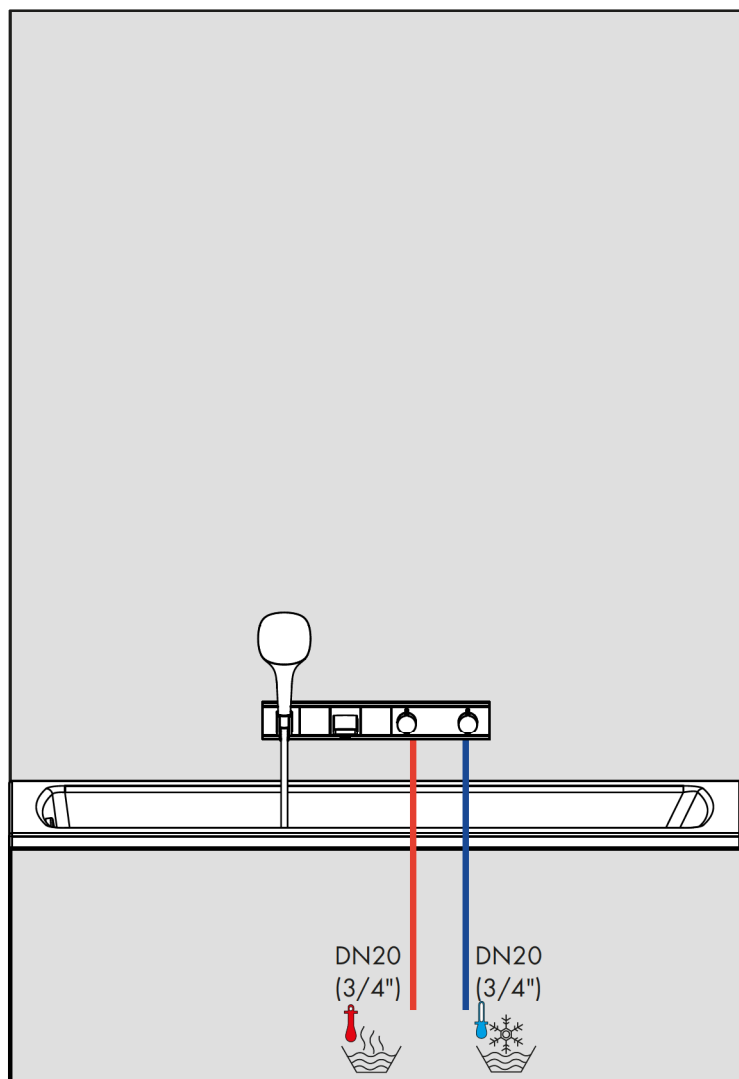
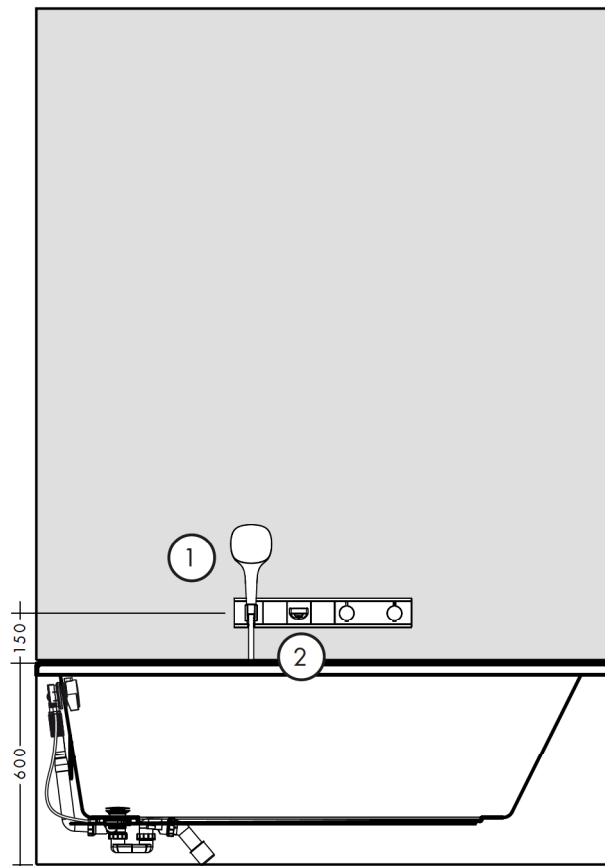
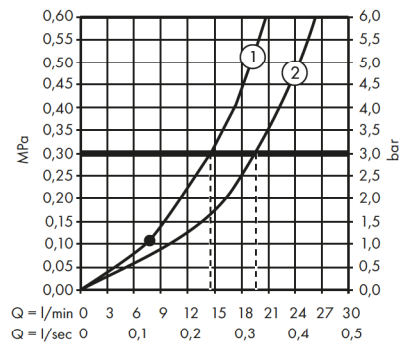
Rohrunterbrecher / Disconnecteur /
 Pipe interrupter / Valvola antiriflusso /
 Interruptor de tubería / Buisbeluchter





RainSelect

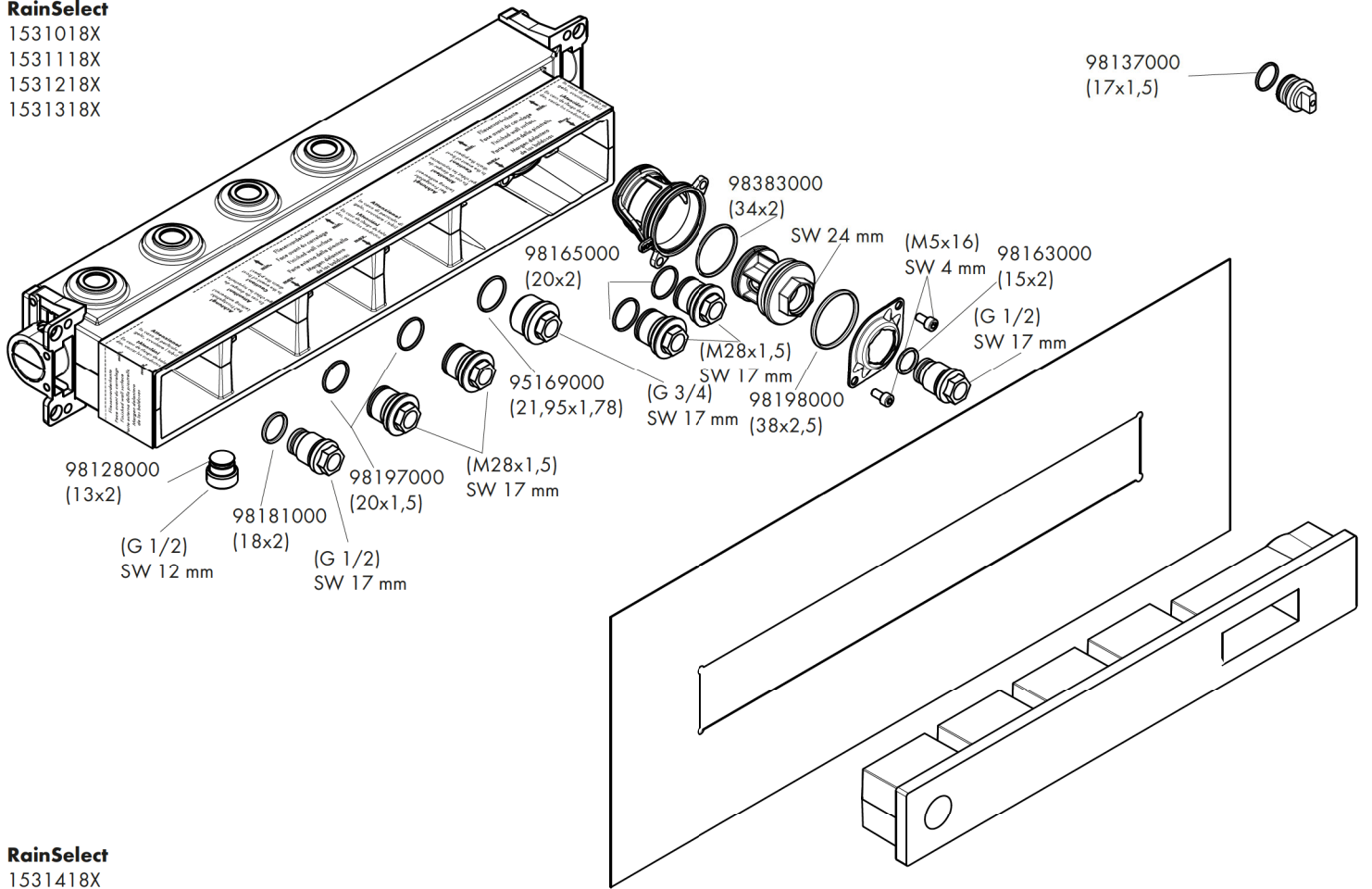
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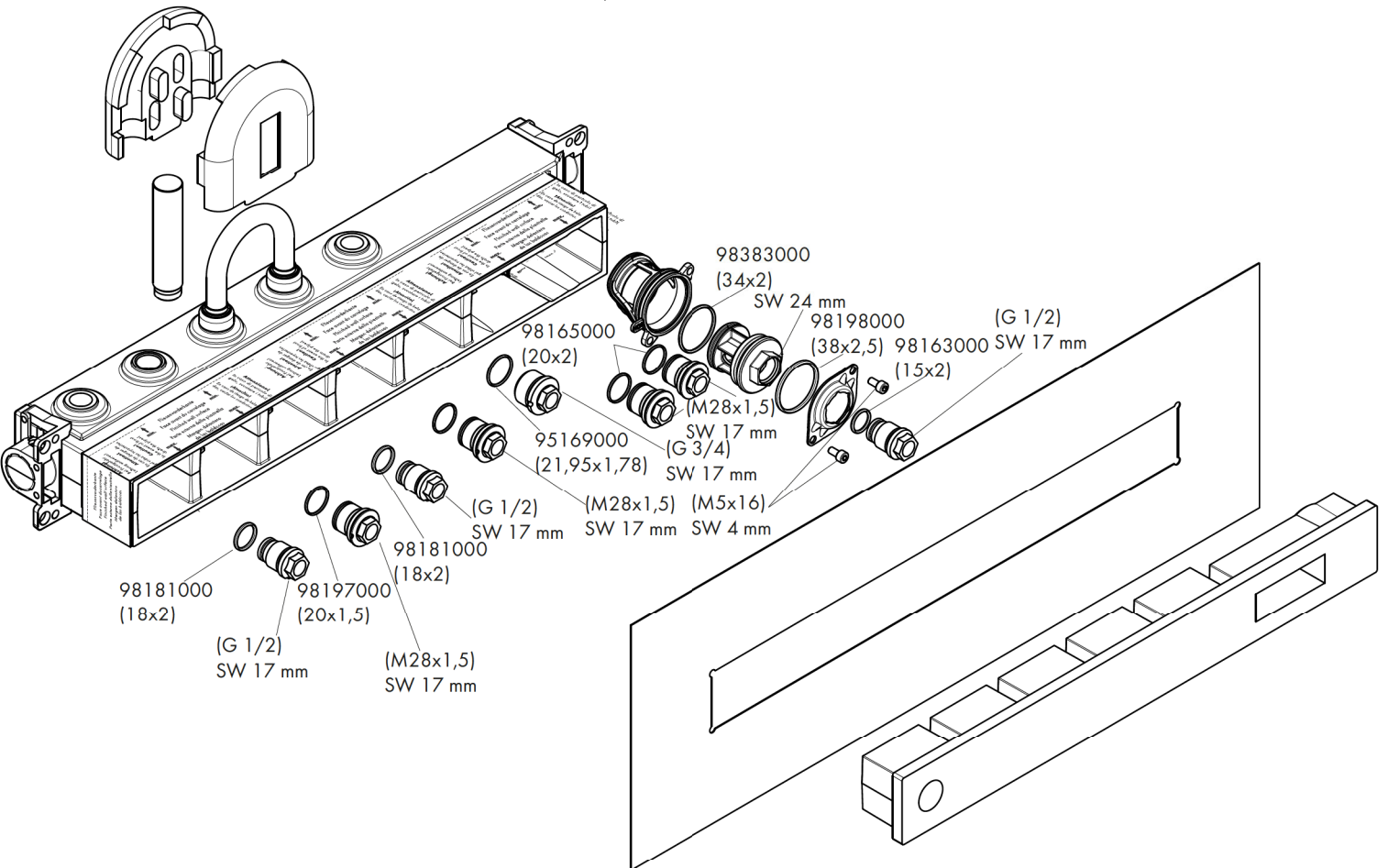
RainSelect

1531018X
1531118X
1531218X
1531318X



RainSelect

1531418X



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