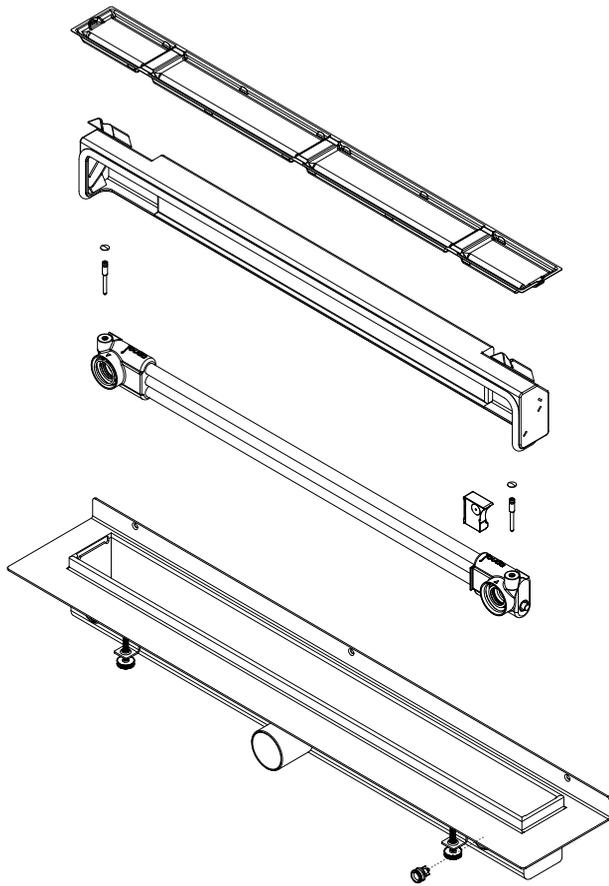


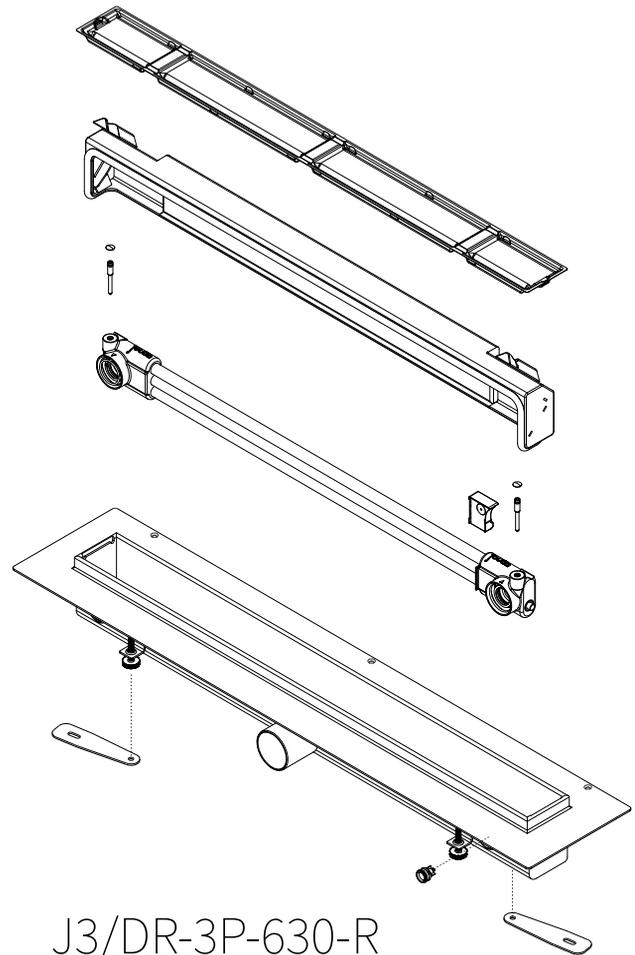
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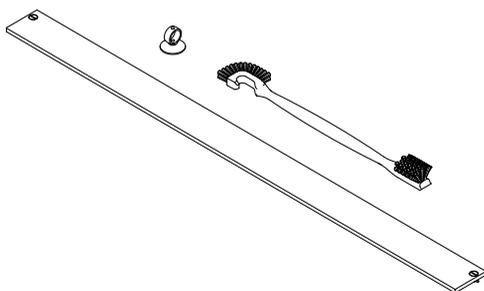
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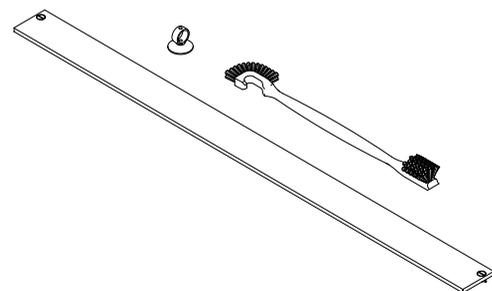
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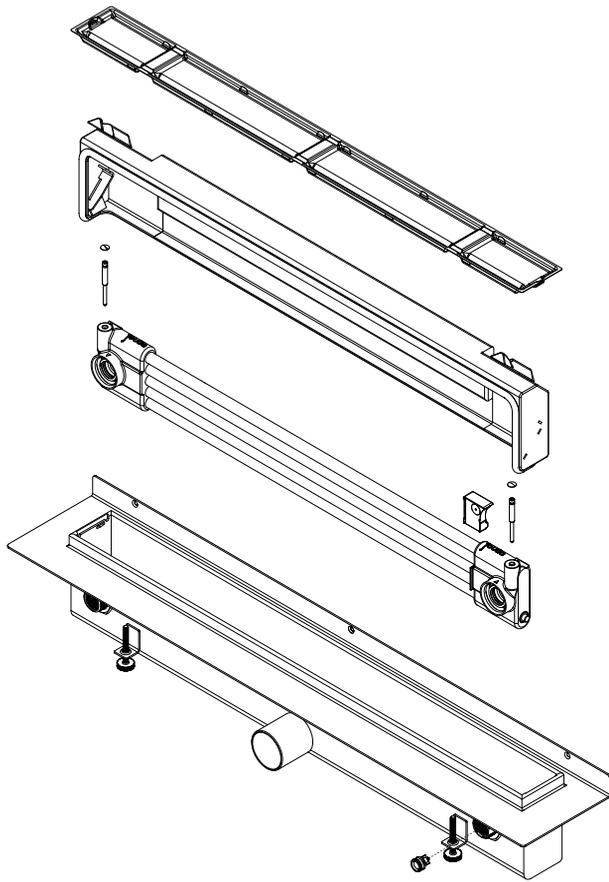
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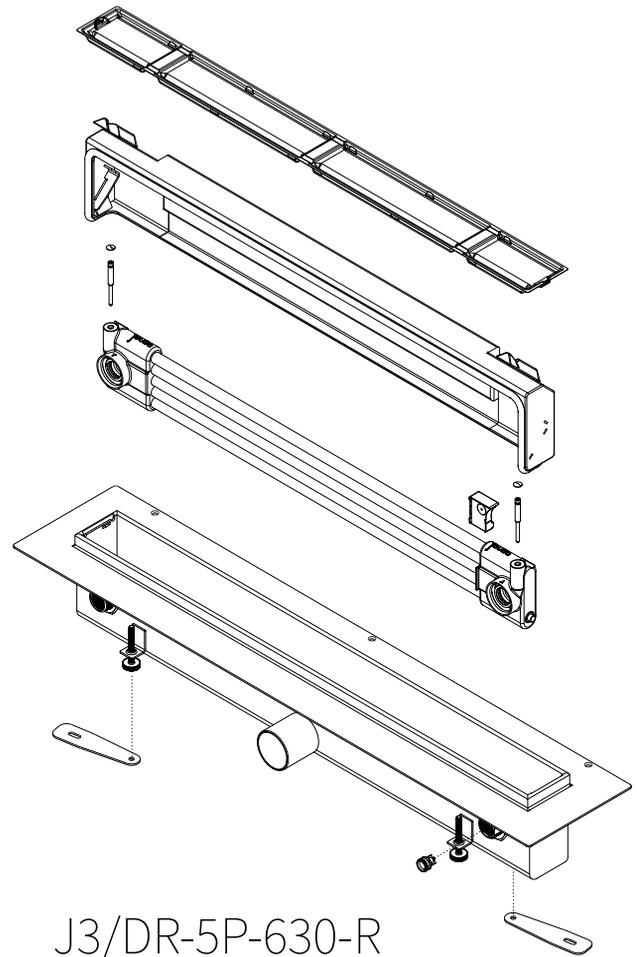
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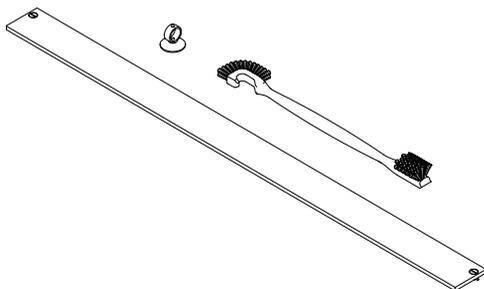
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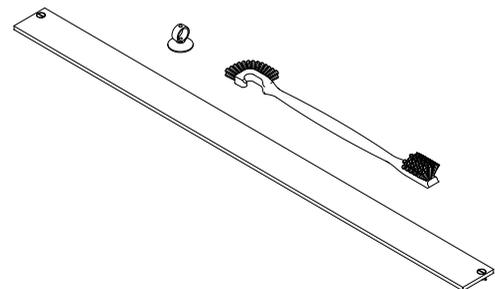
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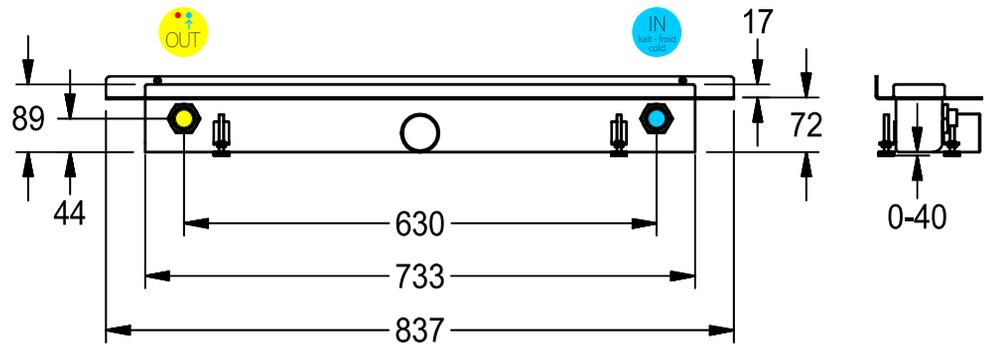
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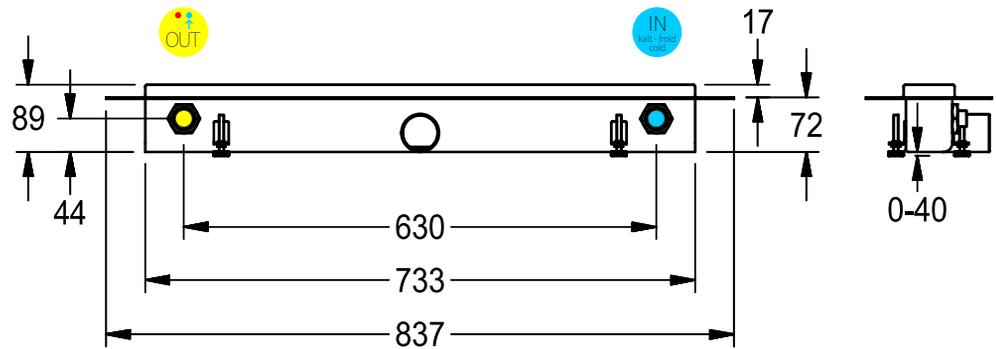
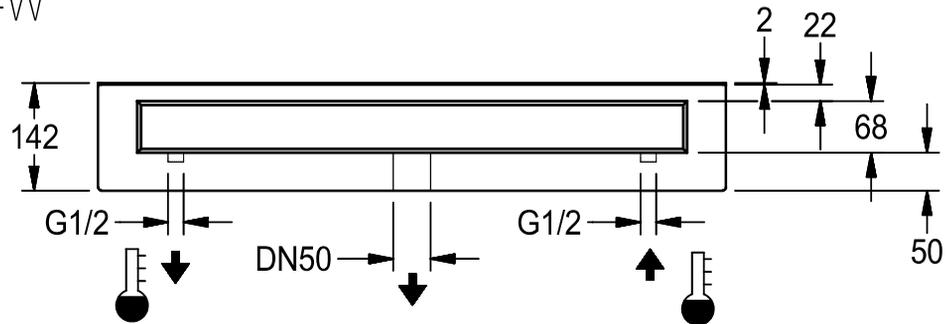
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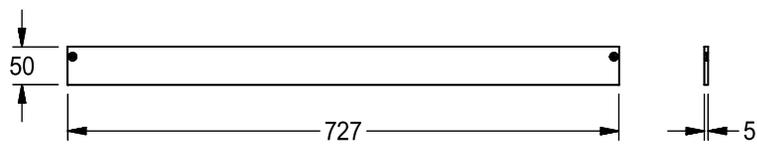
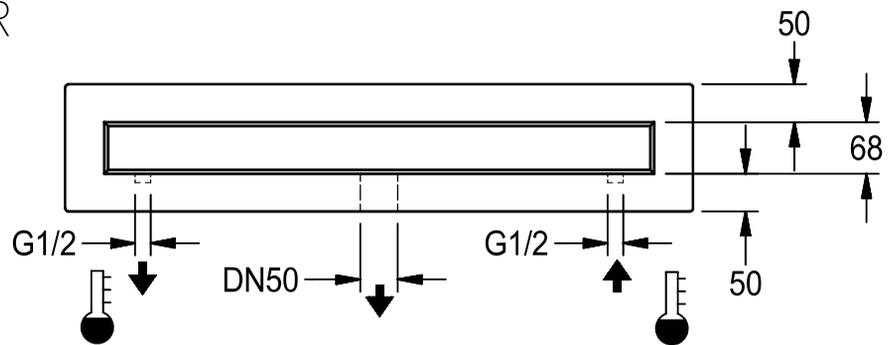
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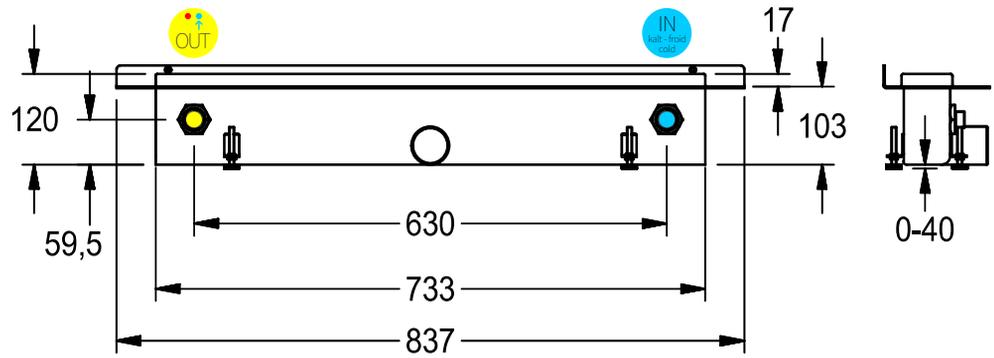
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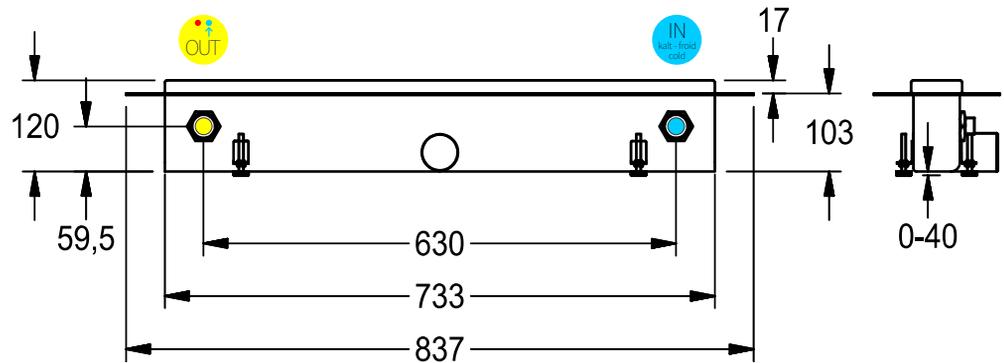
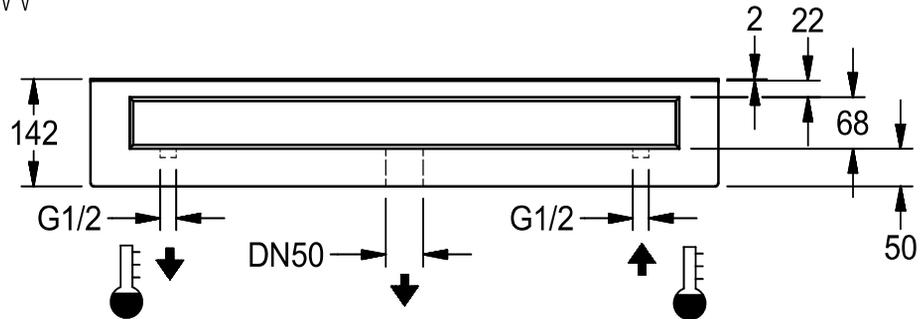
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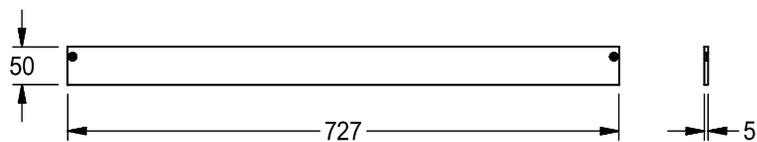
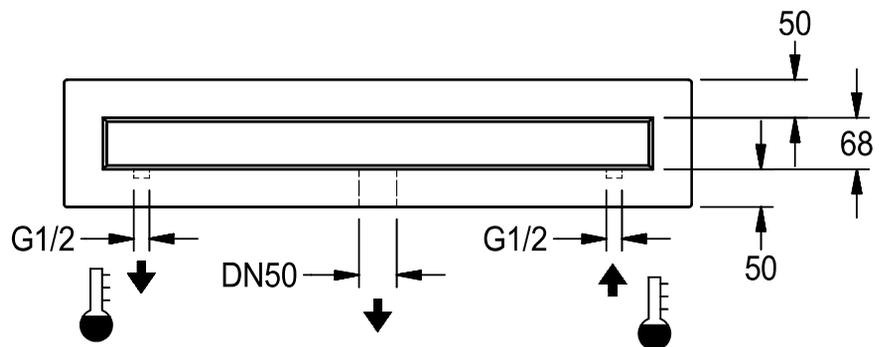
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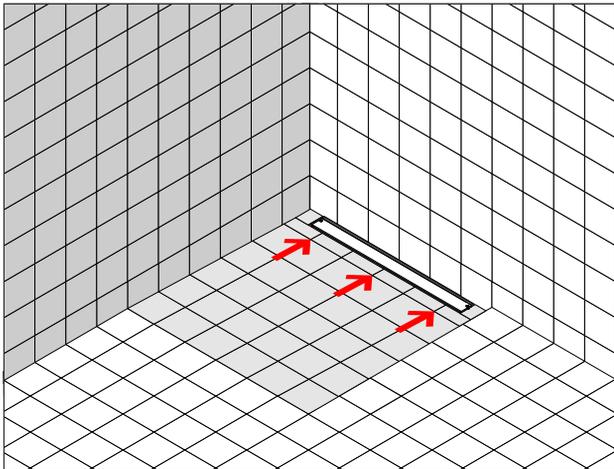
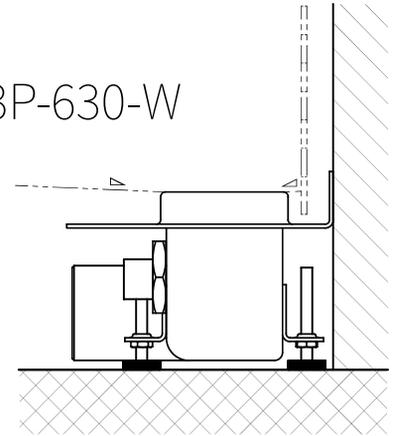
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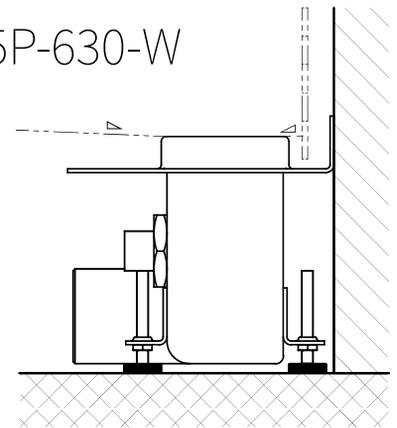
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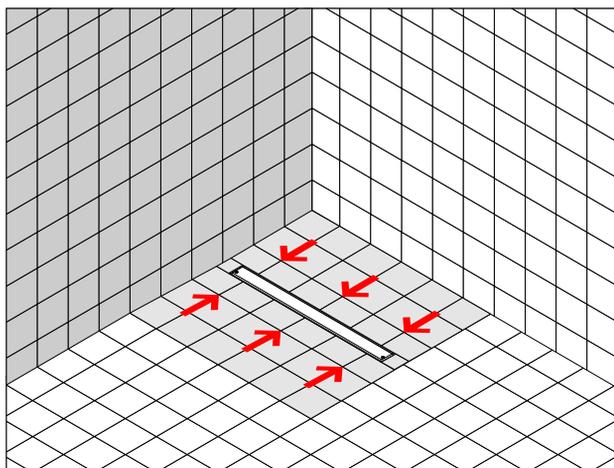
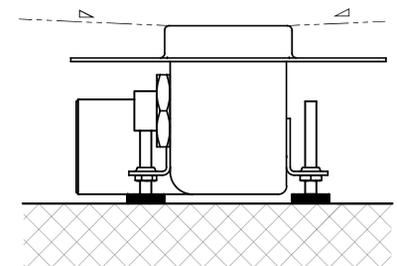
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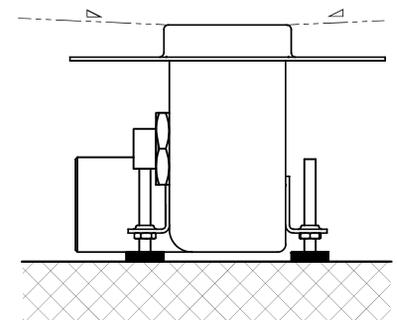
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EN

Installation and operating instructions

Important notes

According to NEN 1006, only parts and components manufactured in accordance with the recognized rules of technology may be used in a drinking water system.

Quality mark of a recognised technical inspection body

For example, the Kiwa watermark indicates that this condition is met. In addition, the materials used must comply with the "Ordinance on Materials and Chemicals for Drinking and Hot Water Supply".

The client is legally responsible for the qualitative aspects of the drinking water supply in the building. The entire installation from the point of delivery (often the water meter) is his responsibility. Changes and maintenance of the system also fall under this responsibility.

The shower drain with heat recovery may only be installed by specialists.

Before installing flush piping system! The fitting must be checked and maintained at regular intervals depending on the water quality and in accordance with the local conditions, and rules and regulations applicable at the site.

Safety and prevention of legionellosis

When the shower is at rest (no water flow), the temperature should not exceed 25°C. The shower channel should therefore not be installed near heat-conducting pipes, on hot surfaces or in rooms where the temperature will exceed 25°C for an extended period of time. Therefore, do not insulate the shower tray and/or cold water lines.

This product contains copper components

According to the German Copper Alliance (DIN 50930-6), pipes and fittings made of copper or copper alloys can be used for potable water with no restrictions if the pH value is 7.4 or higher, or the pH value is between 7.0 and 7.4 and the total organic carbon (TOC) value does not exceed 1.5 mg/L (g/m³)
(TOC = total amount of organic carbon)

Technical data

- Minimum flow pressure 1,0 bar
- Maximum operating pressure 10 bar
- Recommended flow pressure 3 bar
- Drain performance 0,8 l/s
- Water trap 50 mm
- Load class K3 (max. 300 kg)
- Cold water volume in heat exchanger
3P: 0.18 l / 5P: 0.29 l

NL

Montage en installatie

Belangrijke opmerkingen

NEN 1006 geeft de eisen waaraan een leidingwaterinstallatie moet voldoen vanuit het oogpunt van volksgezondheid, veiligheid en doelmatigheid. De norm is bedoeld om te worden toegepast voor elke nieuw aan te leggen leidingwaterinstallatie en voor uitbreidingen, wijzigingen, gehele of gedeeltelijke vernieuwingen, herstellingen en onderhoud van een bestaande leidingwaterinstallatie.

Keurmerk erkende technische keuringsinstantie

Bijvoorbeeld, Kiwa Watermark, laat zien dat aan deze voorwaarde is voldaan. Daarnaast moeten de toegepaste materialen voldoen aan de "regeling materialen en chemicaliën drink- en warm tapwatervoorziening". De gebouw eigenaar is wettelijk verantwoordelijk voor kwalitatieve aspecten van het drinkwater in het gebouw. De gehele installatie vanaf het leveringspunt (vaak de watermeter) valt onder zijn verantwoordelijkheid. Aanpassingen aan en het onderhouden van de installatie valt ook hieronder.

De douchegoot met warmteterugwinning mag alleen door specialisten worden geïnstalleerd.

Voorafgaande de installatiewerkzaamheden dient de koud waterleiding gespoeld te worden. De aansluitingen dienen afhankelijk van de waterkwaliteit, lokale omstandigheden en voorschriften periodiek gecontroleerd en/of onderhouden te worden.

Veiligheid en legionellapreventie

Voorkom dat, wanneer de douchegoot-wtw in ruststand is (geen stroming van aanvoerwater), de temperatuur hoger wordt dan 25°C. De douchegoot-wtw mag daarom niet in de buurt van warmte voerende leidingen, op warme oppervlakten of in ruimtes worden gemonteerd waar de temperatuur langdurig hoger dan 25°C. Ook mag je de douchegoot-wtw en/of de koud waterleidingen niet isoleren.

Dit product bevat koperen componenten

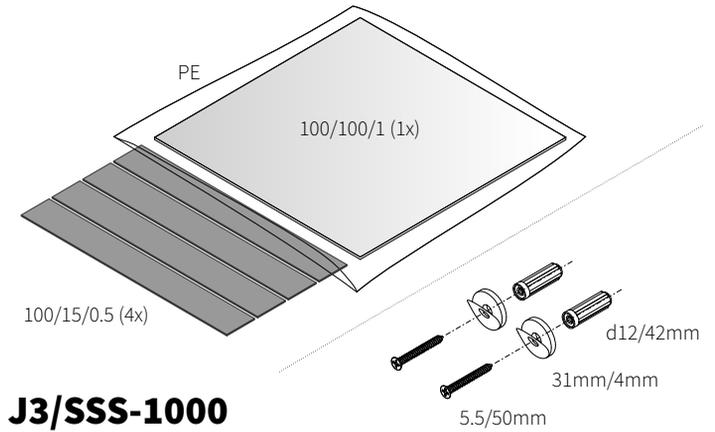
Buizen en fittingen van koper mogen met het oog op een mogelijke overschrijding van de grenswaarden van koperionen volgens het drinkwaterbesluit alleen worden gebruikt, als de pH-waarde $\geq 7,4$ is of als bij waarden van pH = 7,0–7,4 de totale hoeveelheid organisch koolstof TOC niet hoger is dan 1,5 mg/l.
(TOC = totale hoeveelheid organische koolstof)

Technische gegevens

- Minimaal vereiste druk 1,0 bar
- Maximale druk 10 bar
- Aanbevolen druk 3 bar
- Afvoer 0,8 l/sec
- Waterslot 50 mm
- Drukbelastingklasse K3 (max. 300 kg)
- Volume koud water in de warmtewisselaar
3P: 0.18 l / 5P: 0.29 l



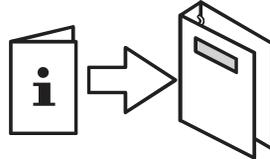
Akoestisch pakket (optioneel)



J3/SSS-1000



Reinig mij a.u.b.!
Maar **niet** met:
Azijnzuur
Citroenzuur
Mierenzuur
Bleekwater

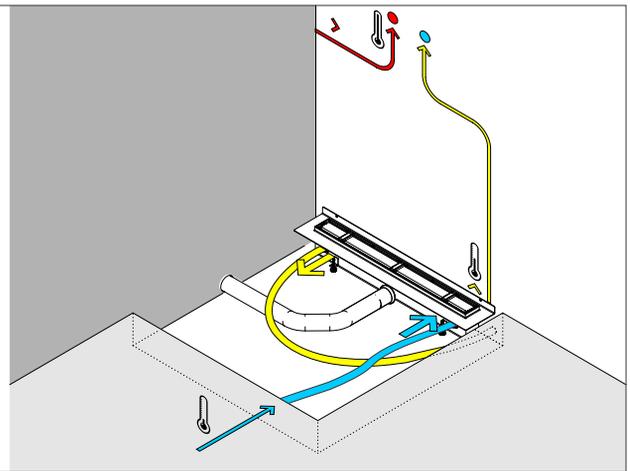
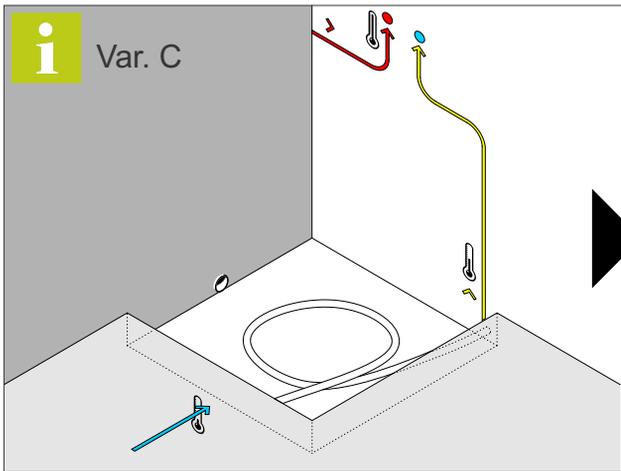
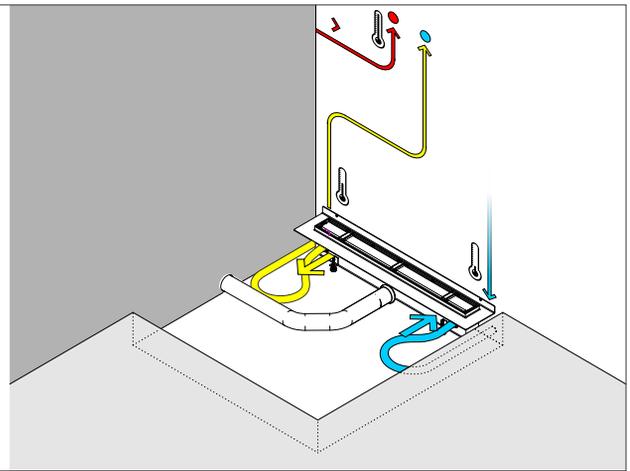
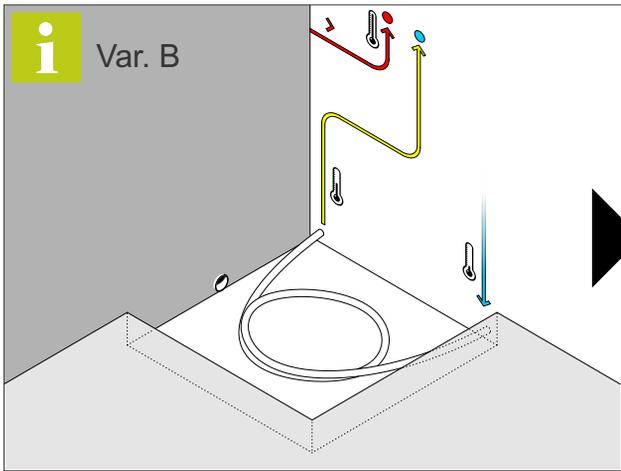
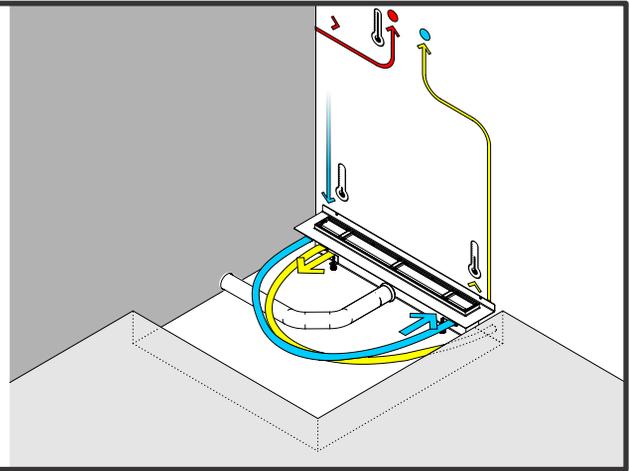
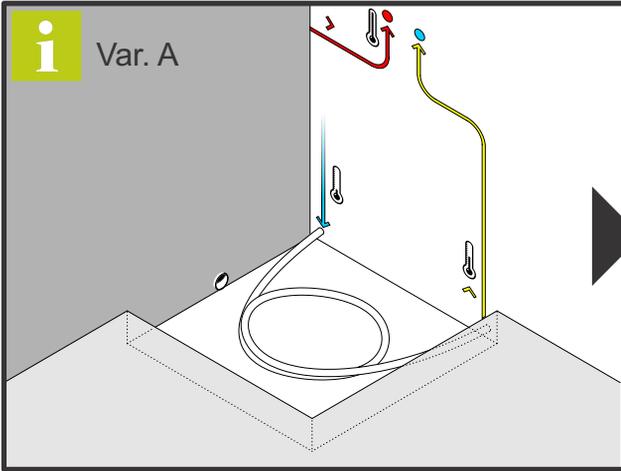
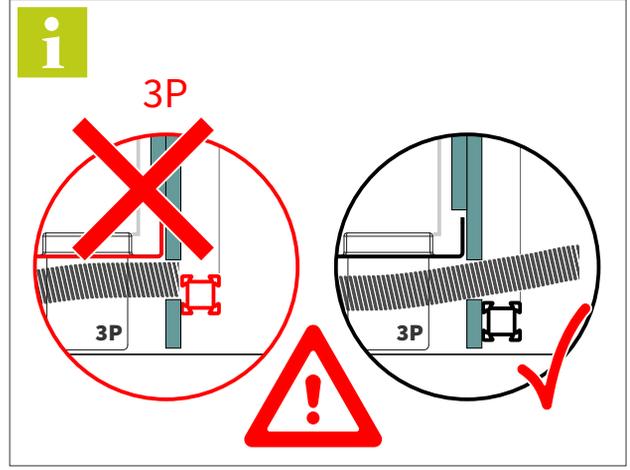
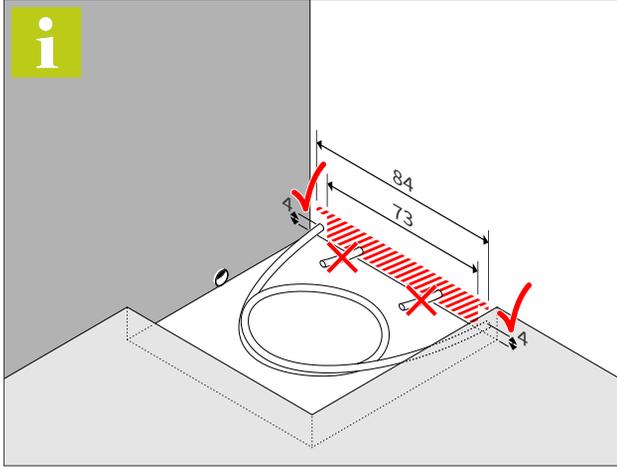


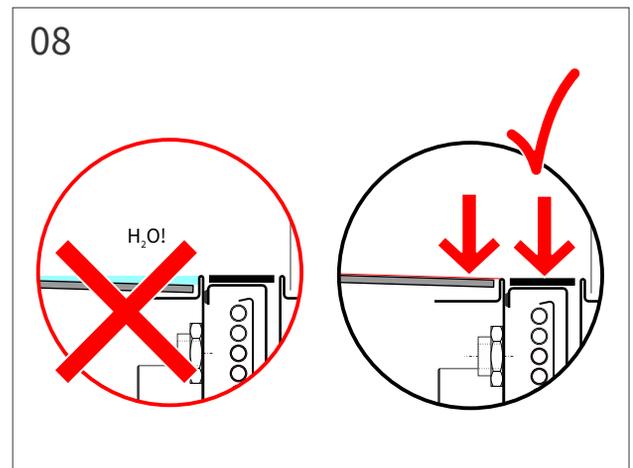
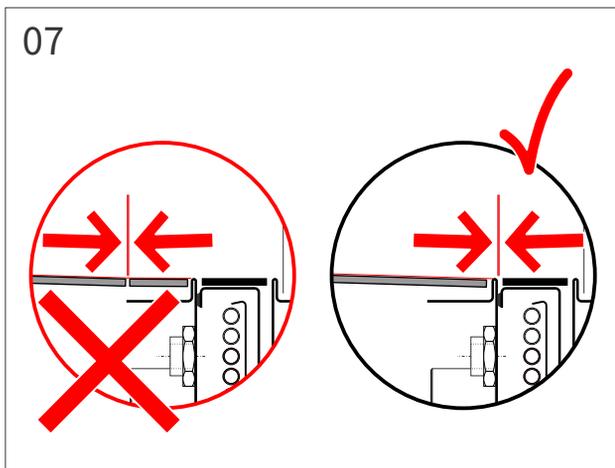
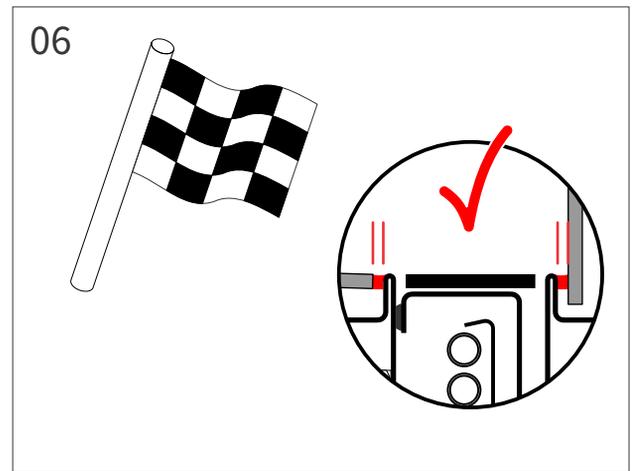
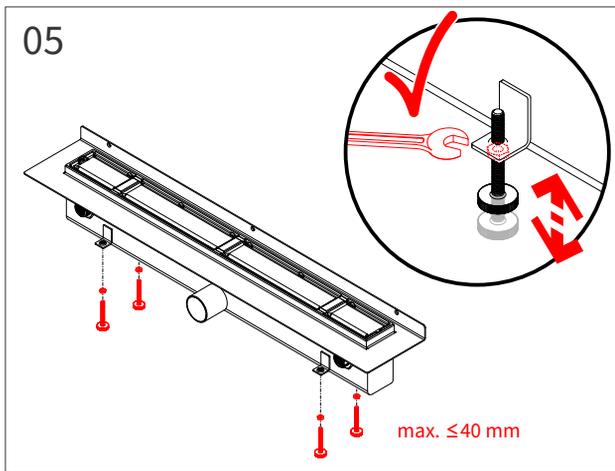
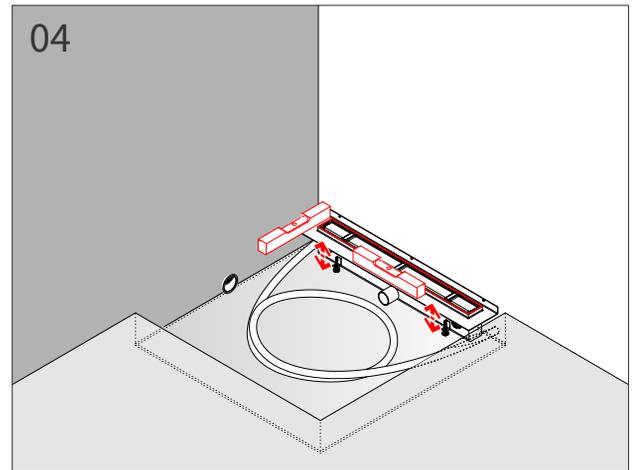
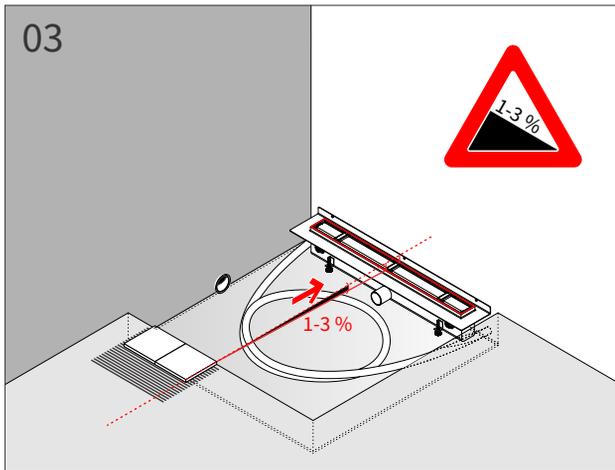
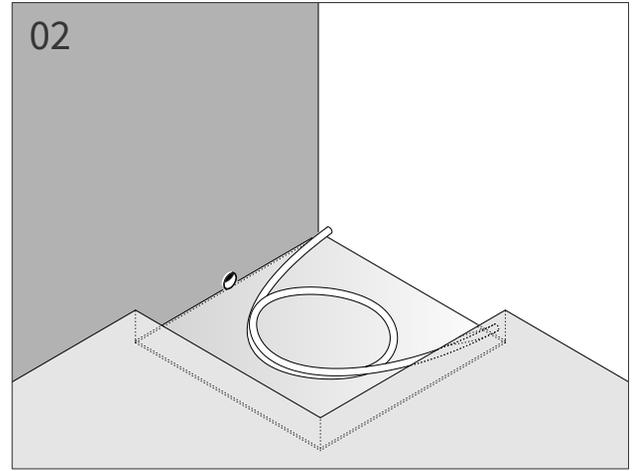
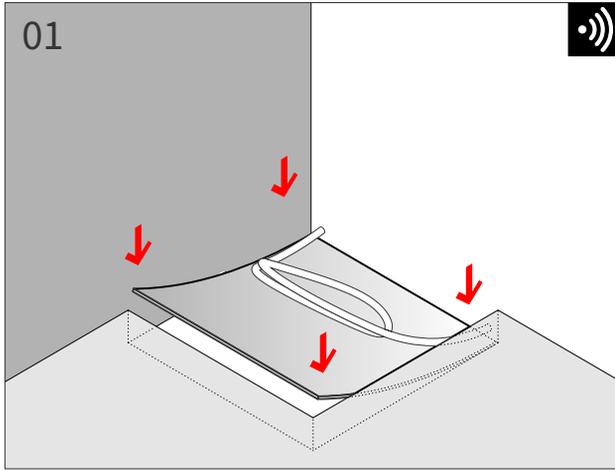
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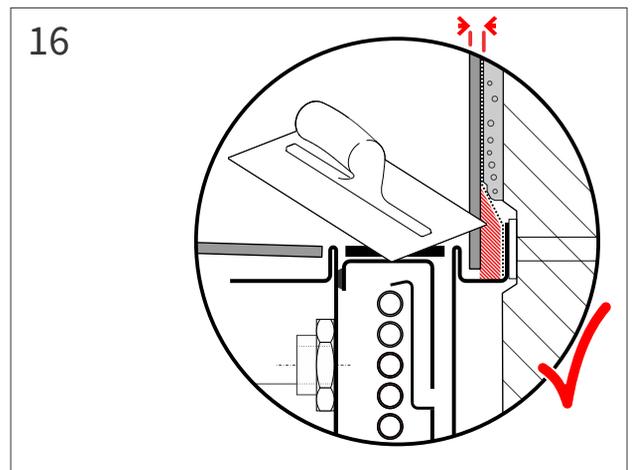
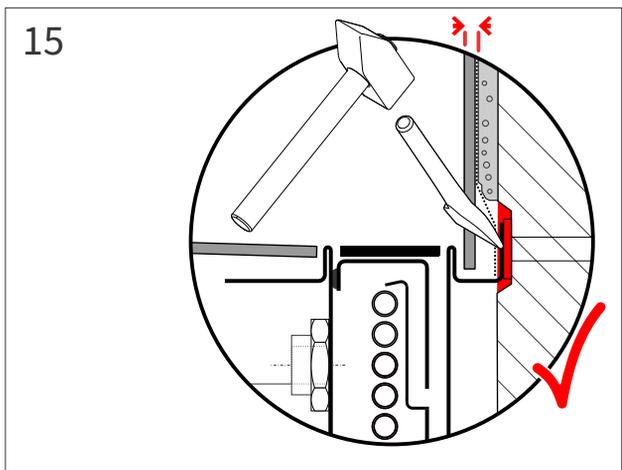
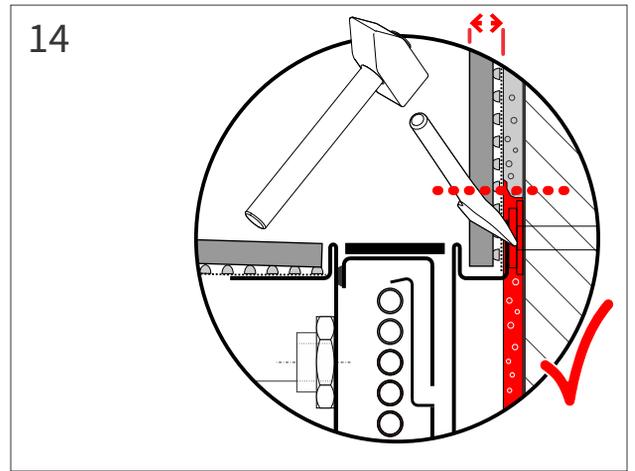
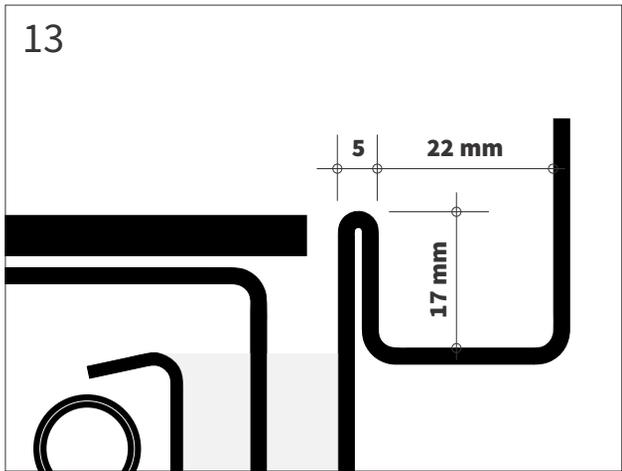
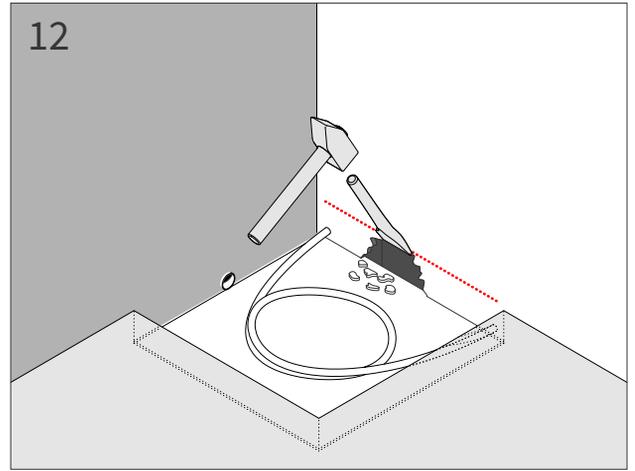
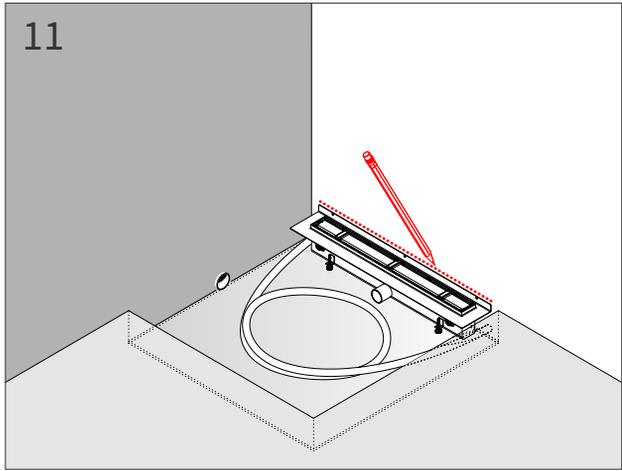
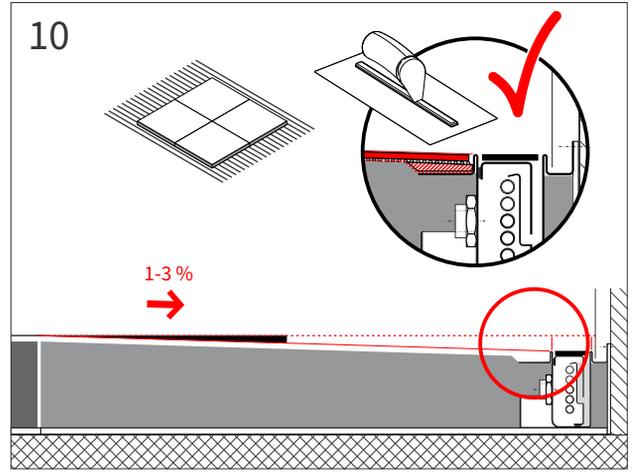
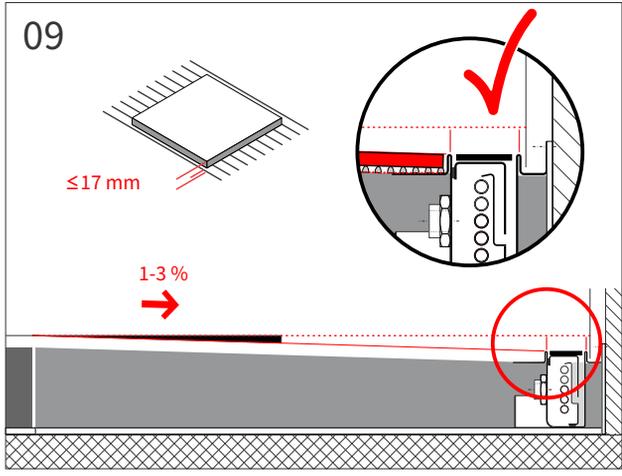


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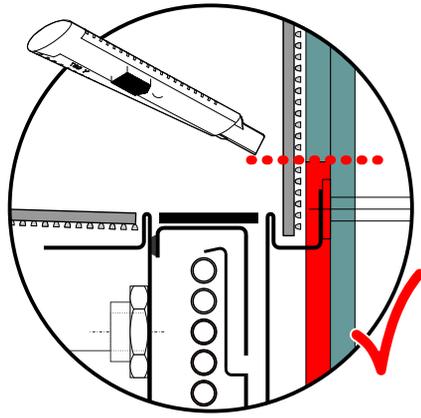




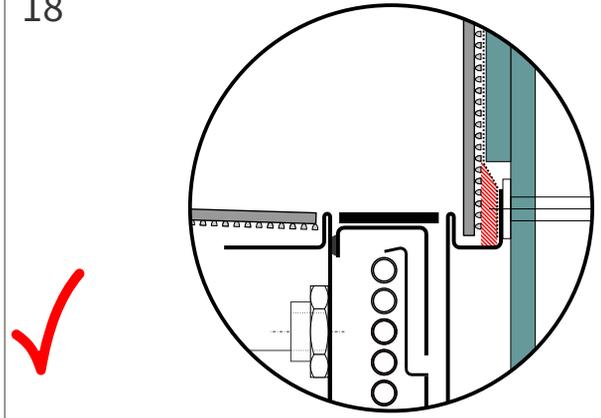




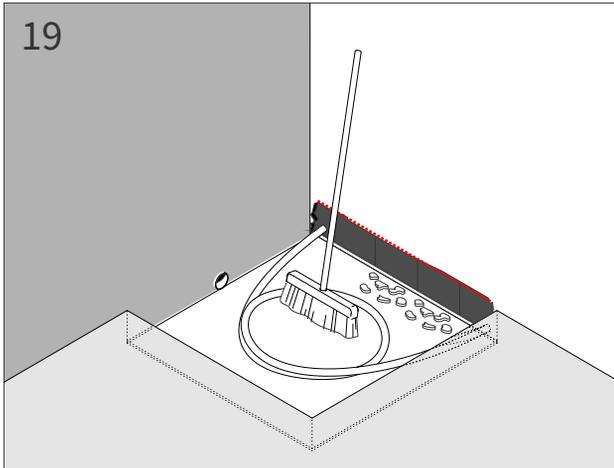
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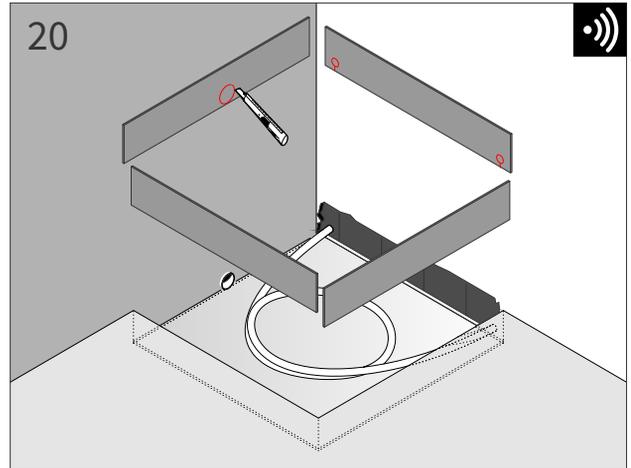
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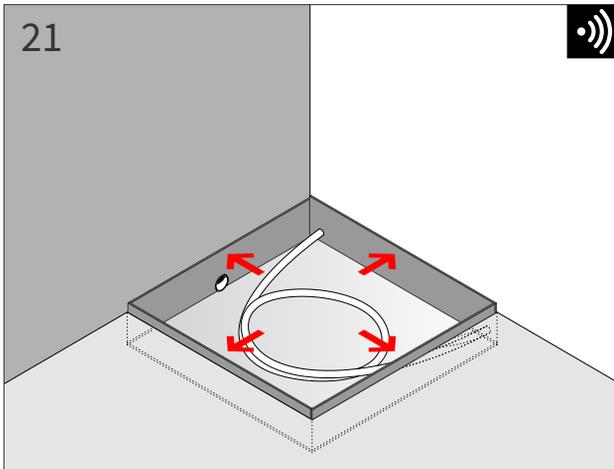
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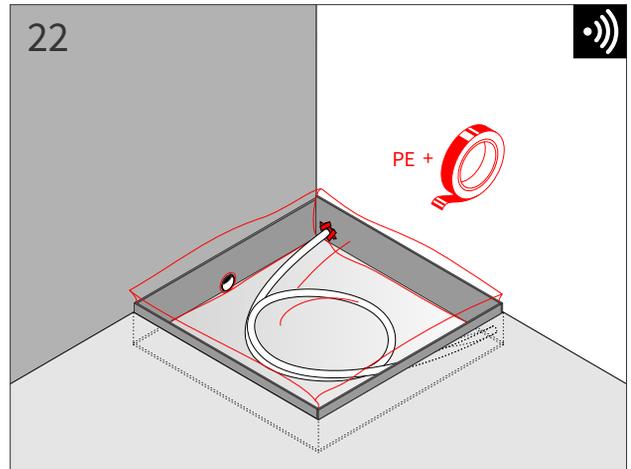
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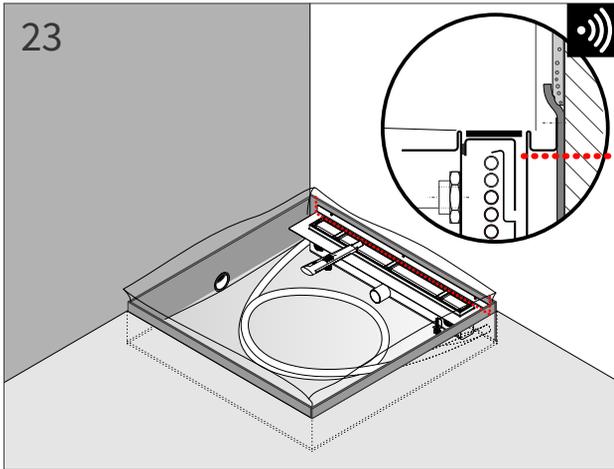
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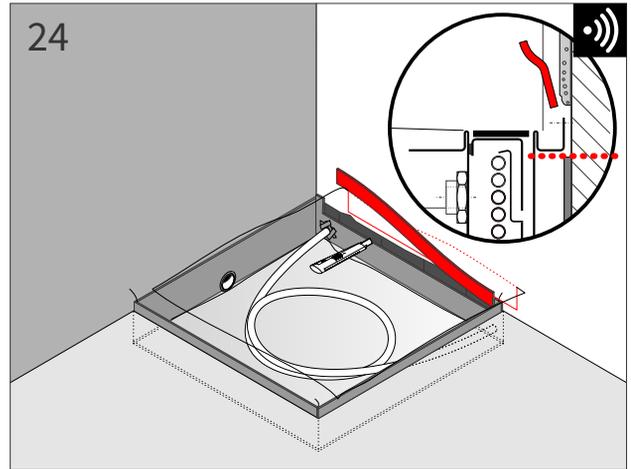
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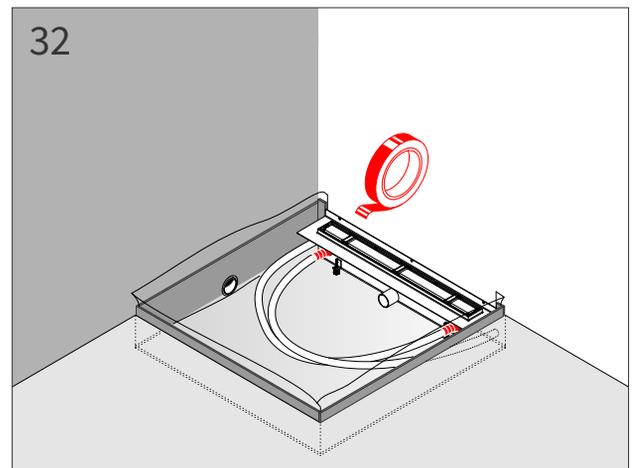
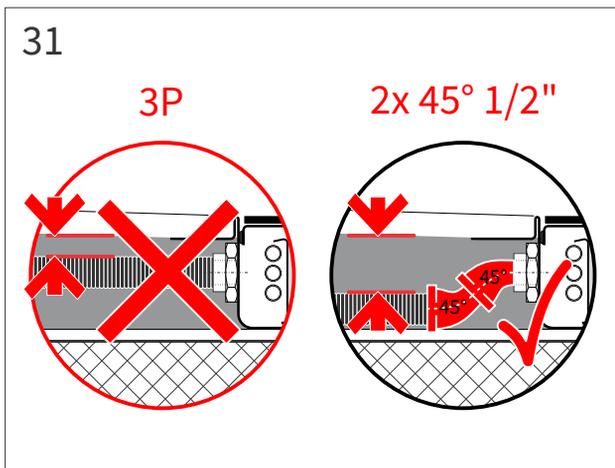
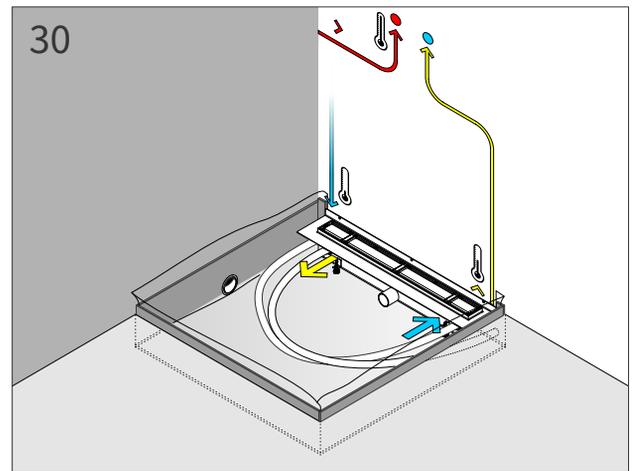
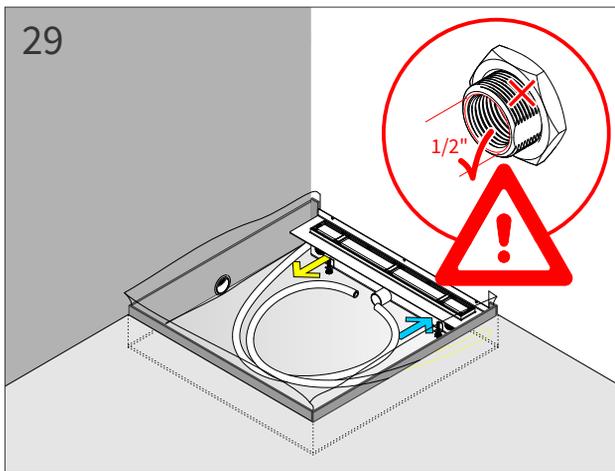
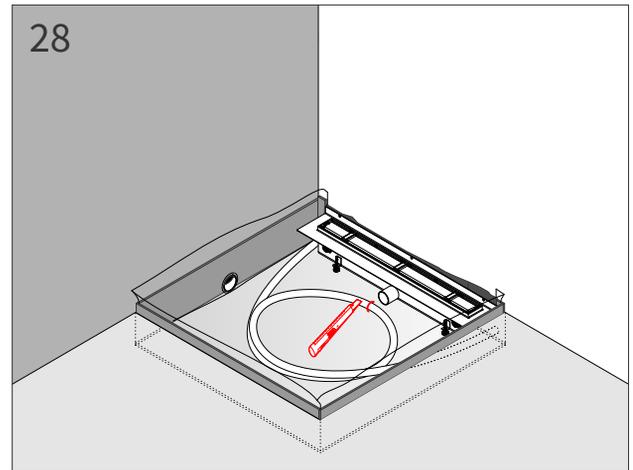
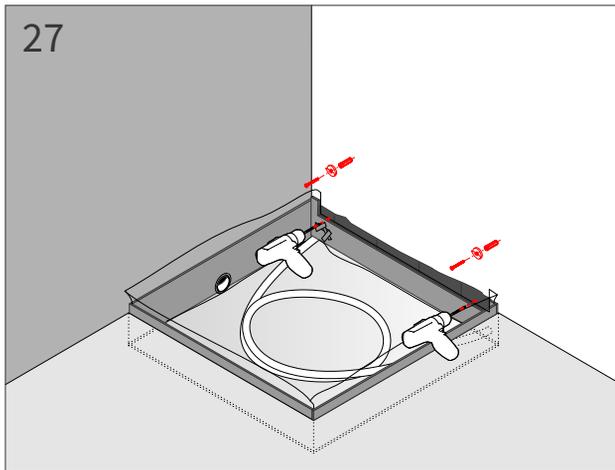
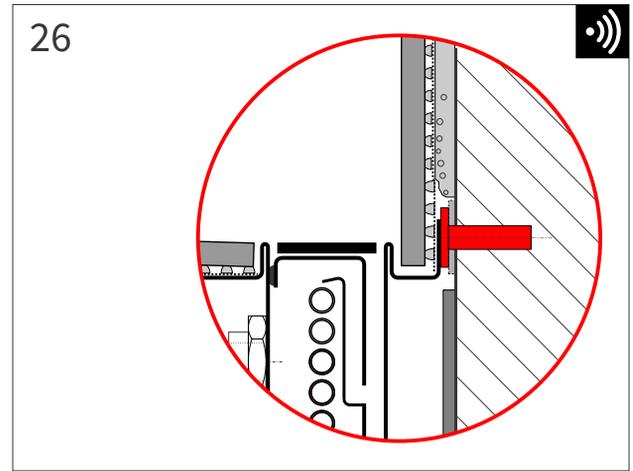
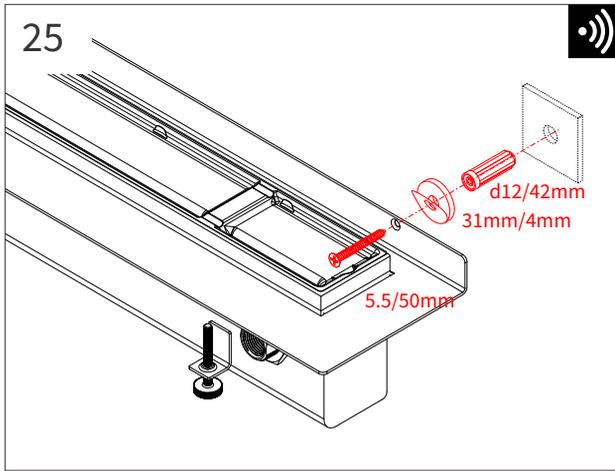


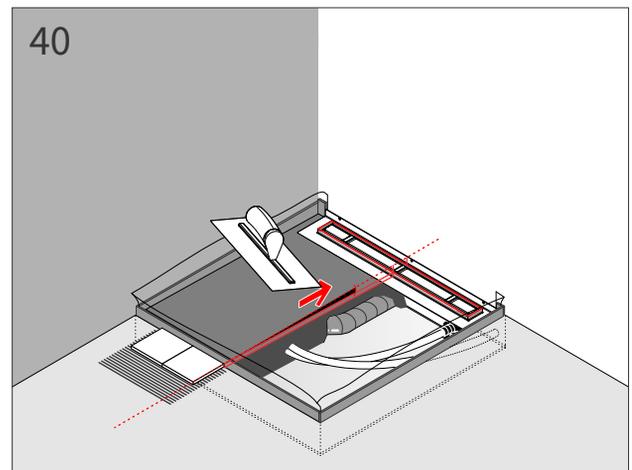
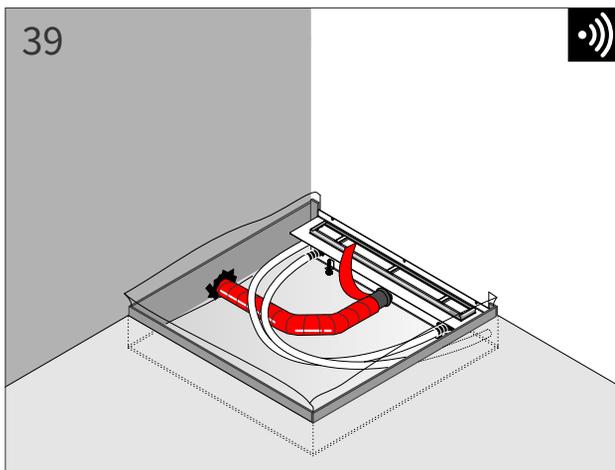
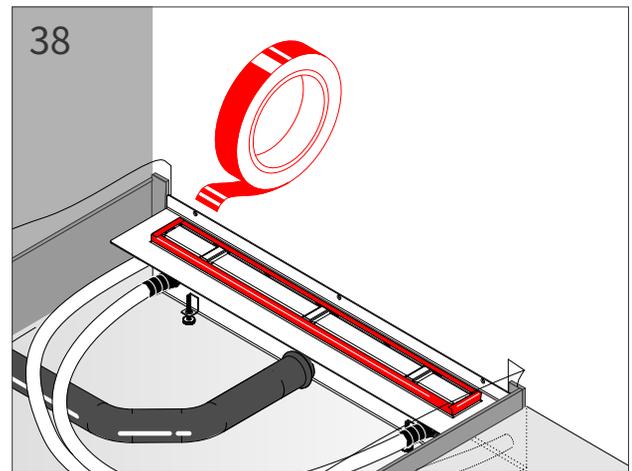
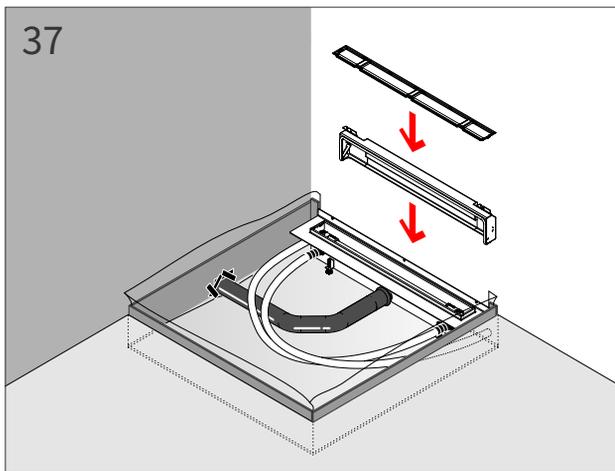
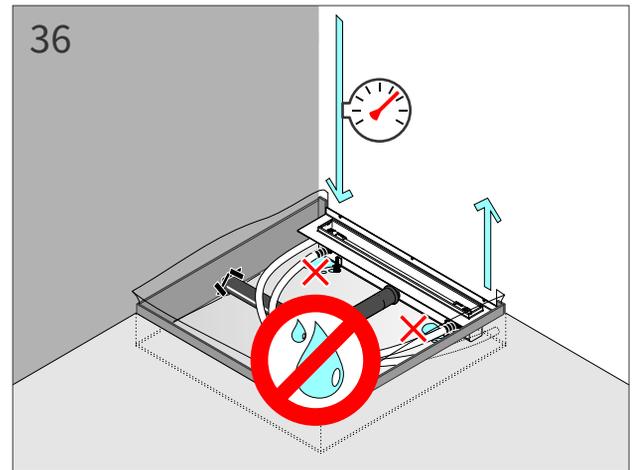
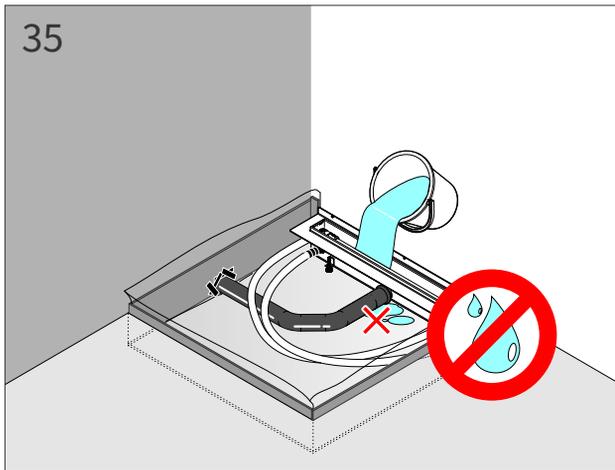
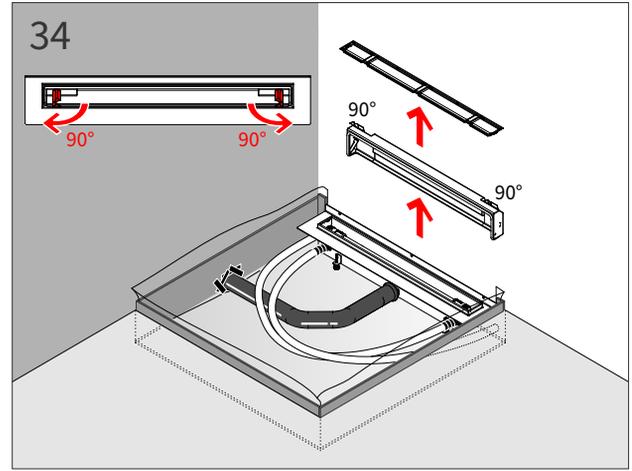
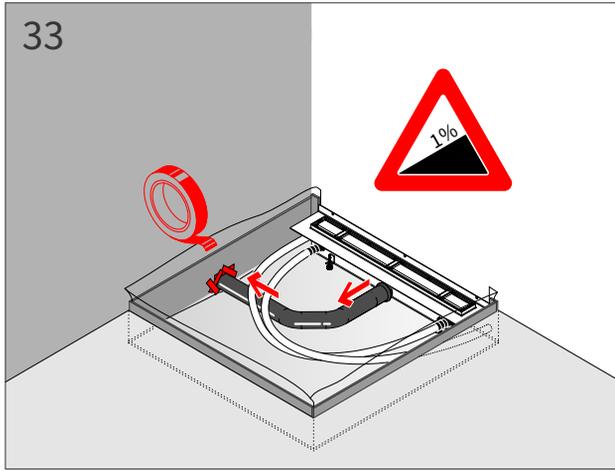
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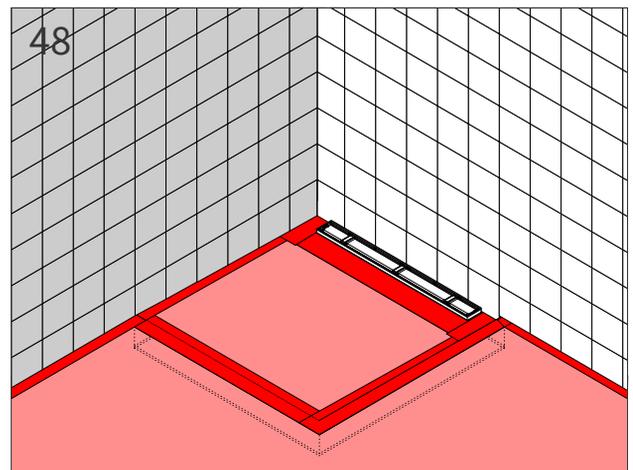
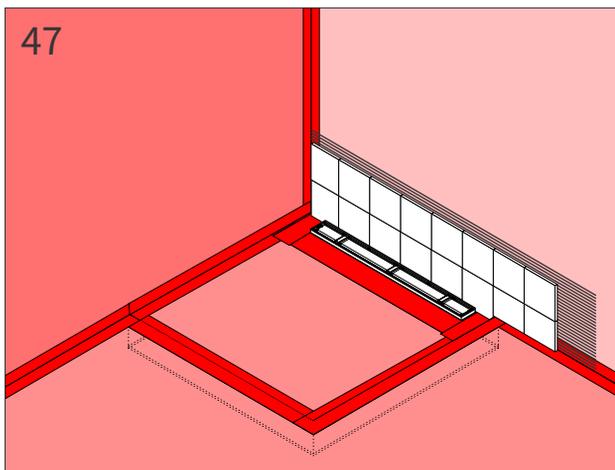
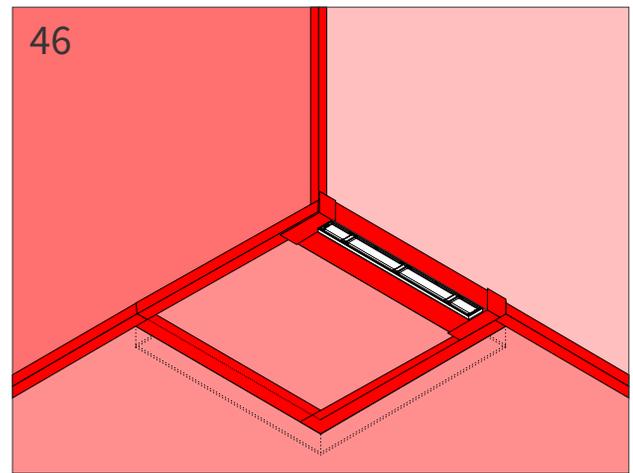
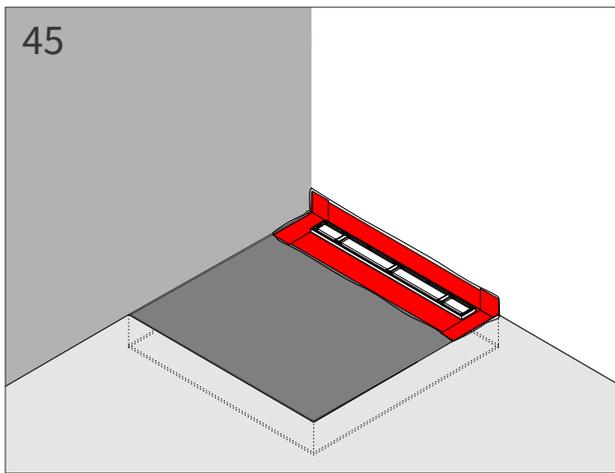
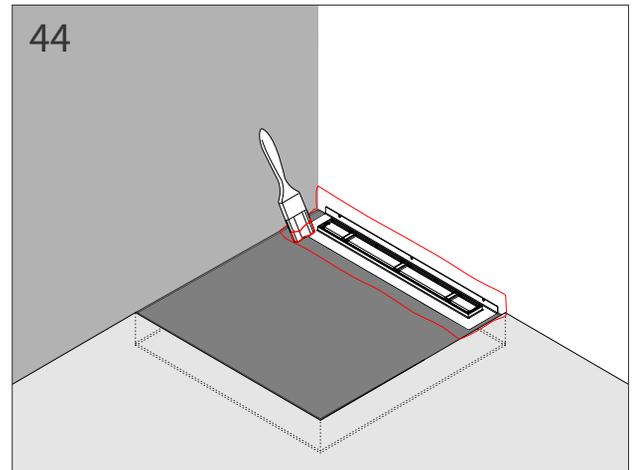
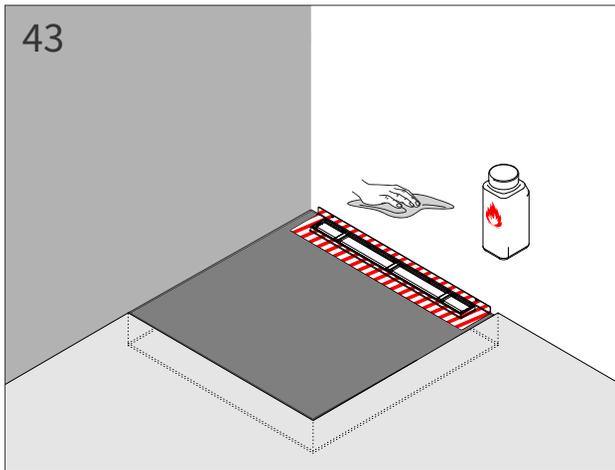
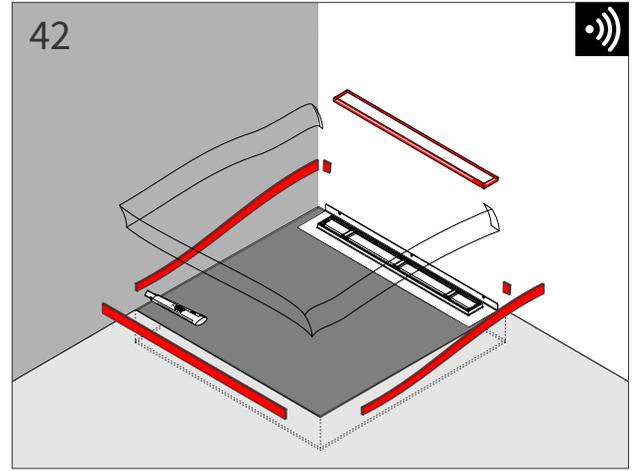
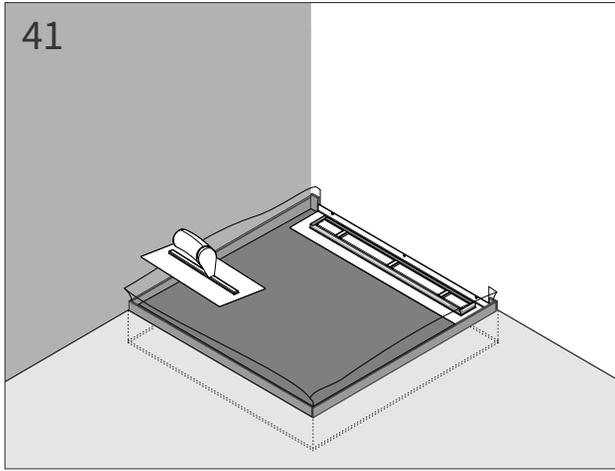


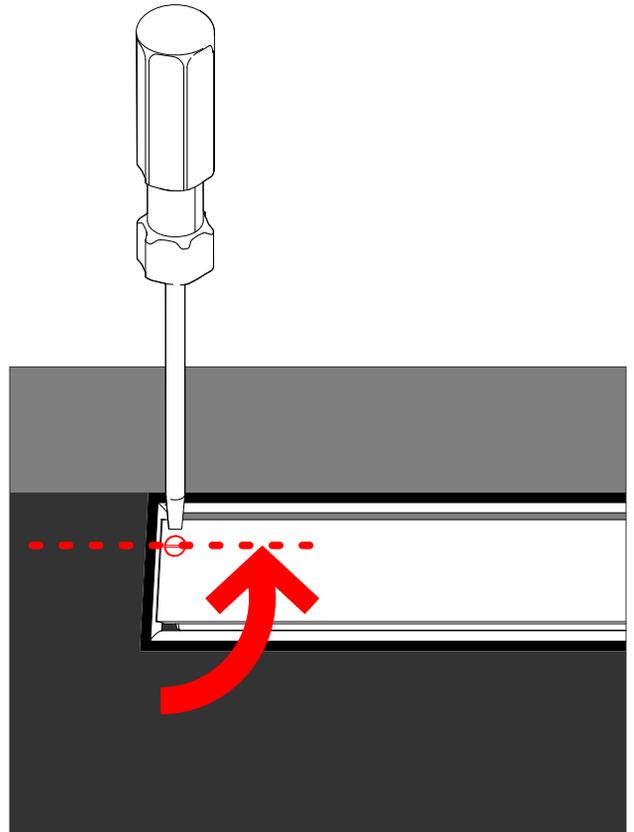
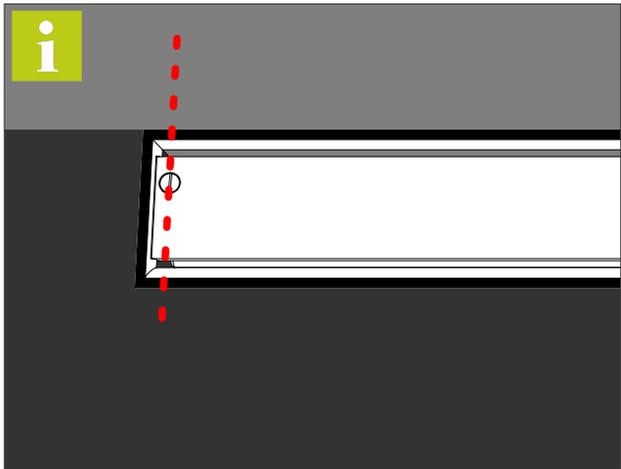
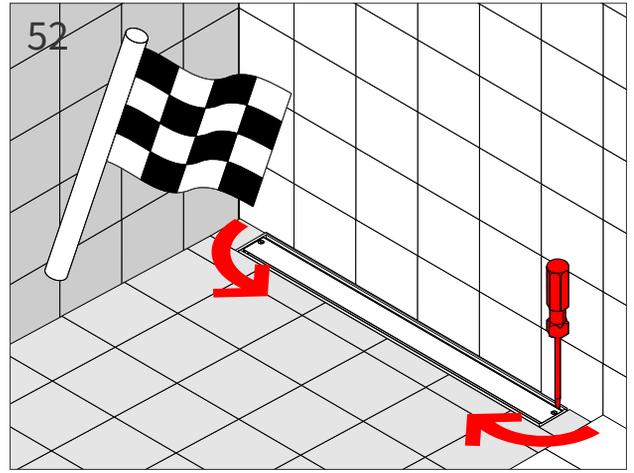
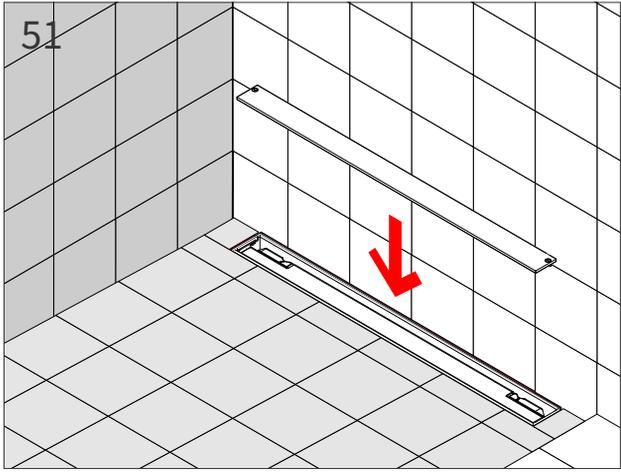
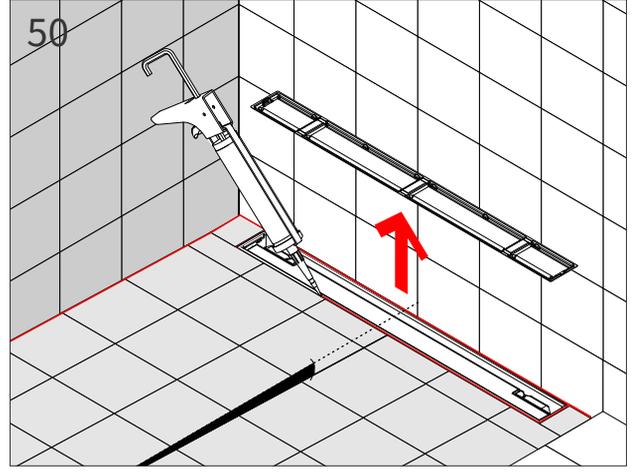
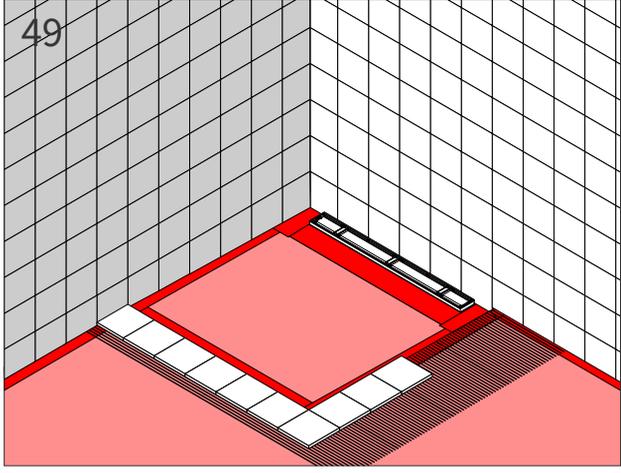
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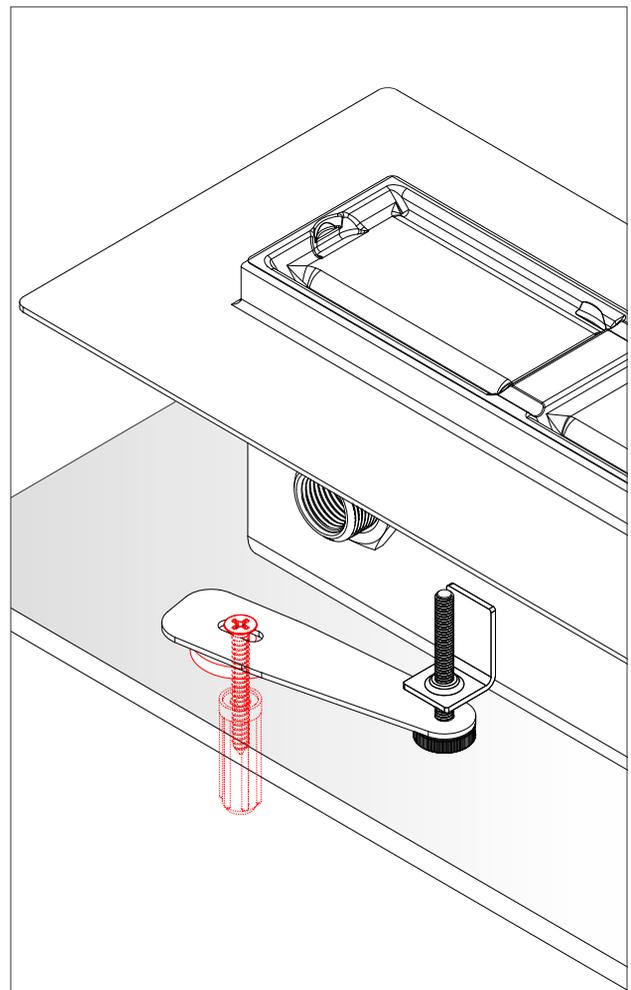
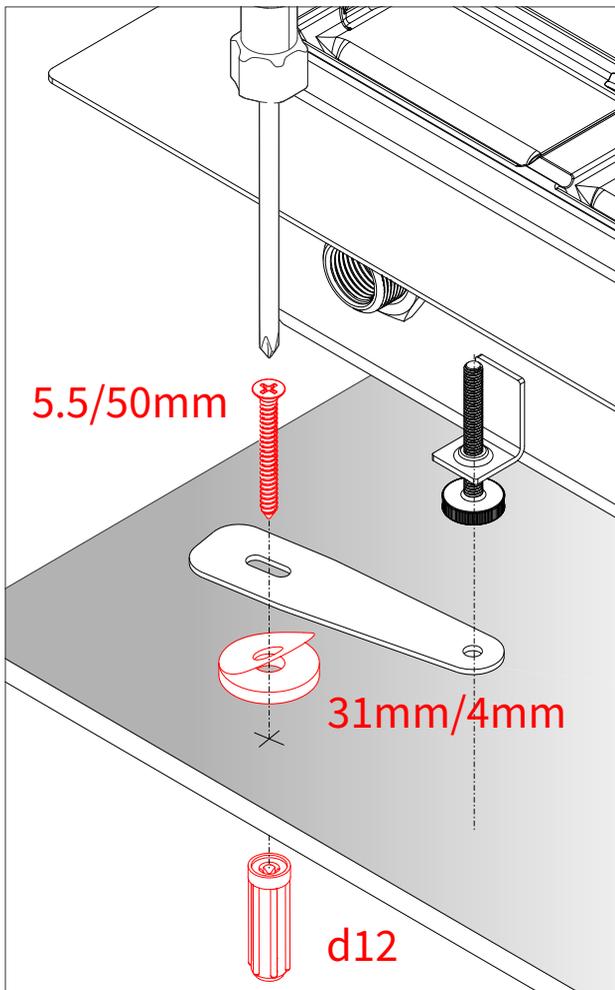
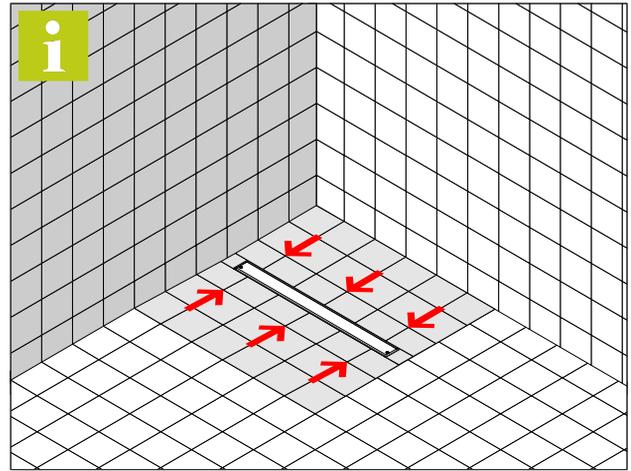
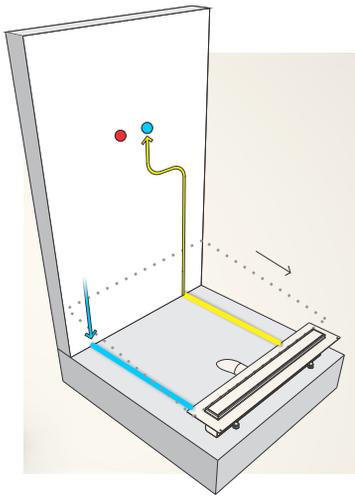
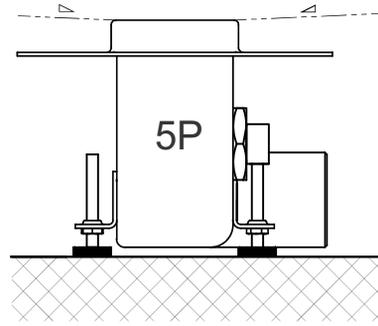
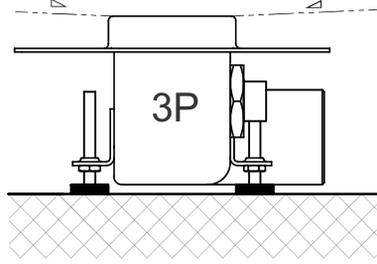






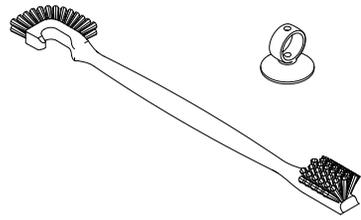
J3/DR-3P-630-R

J3/DR-5P-630-R



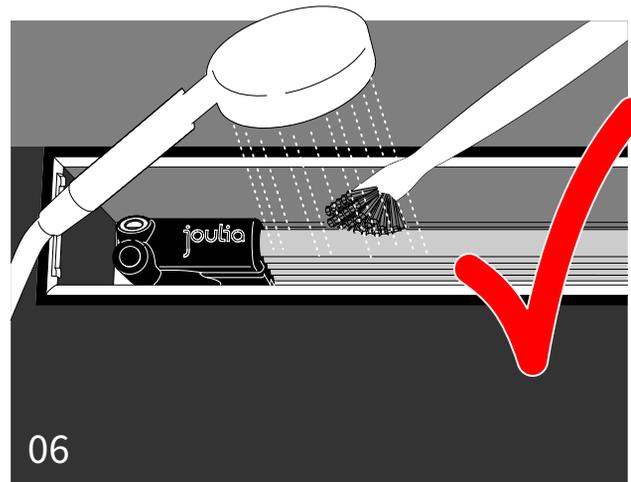
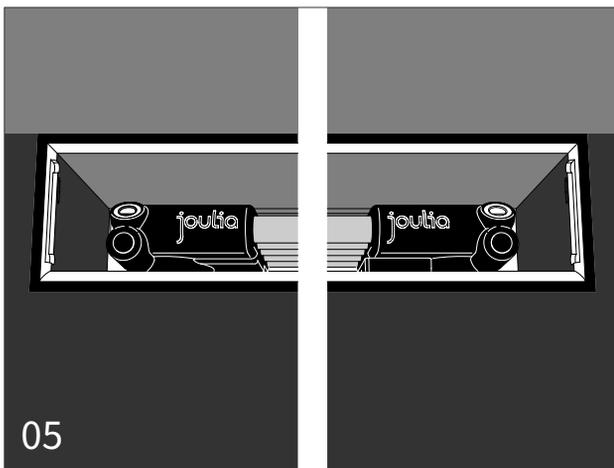
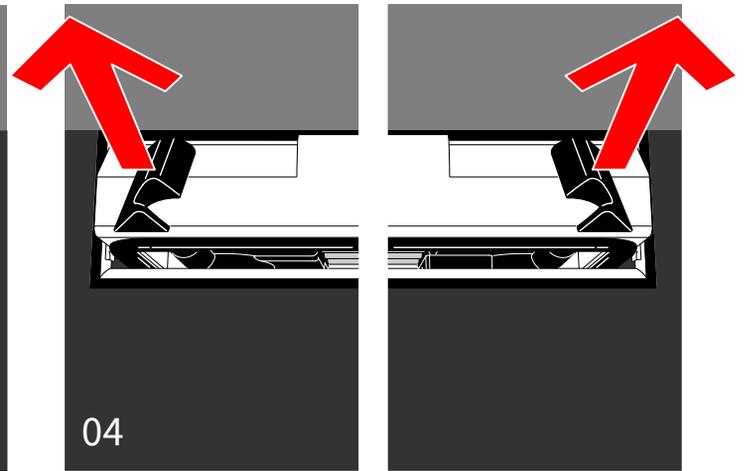
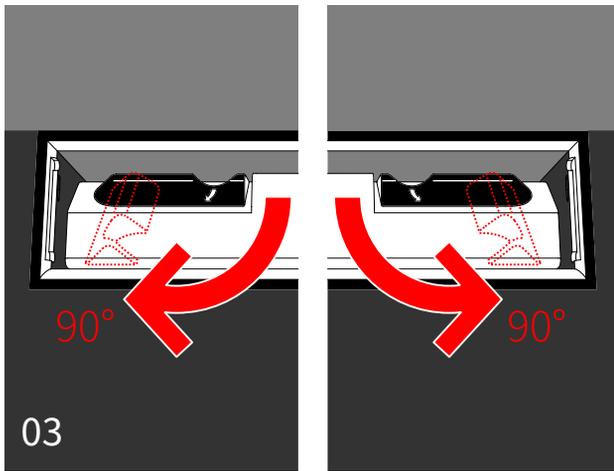
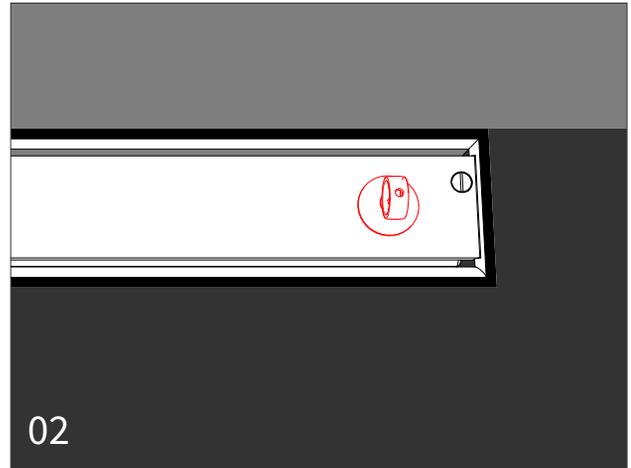
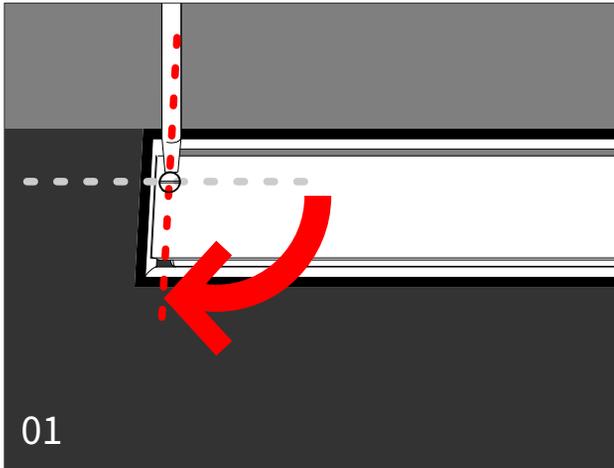


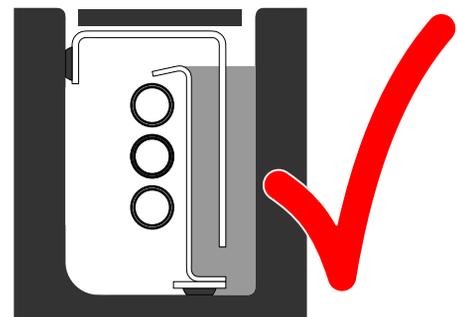
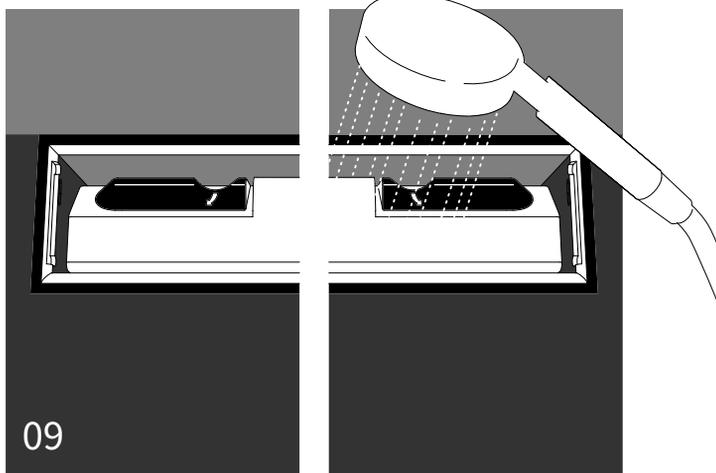
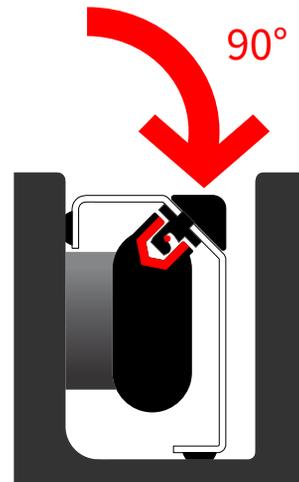
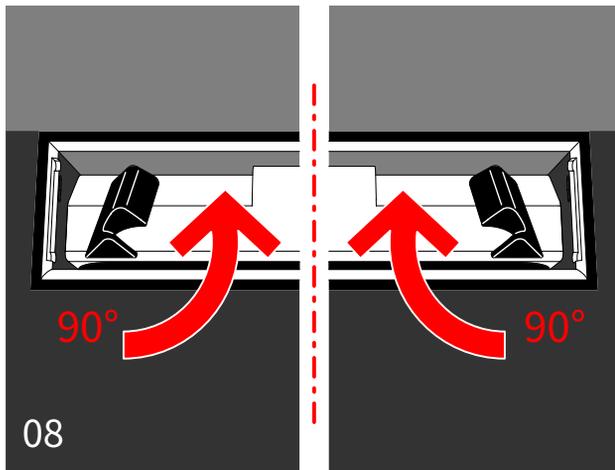
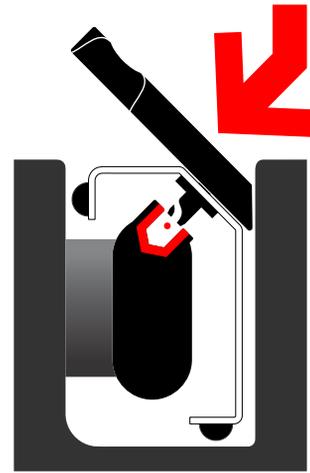
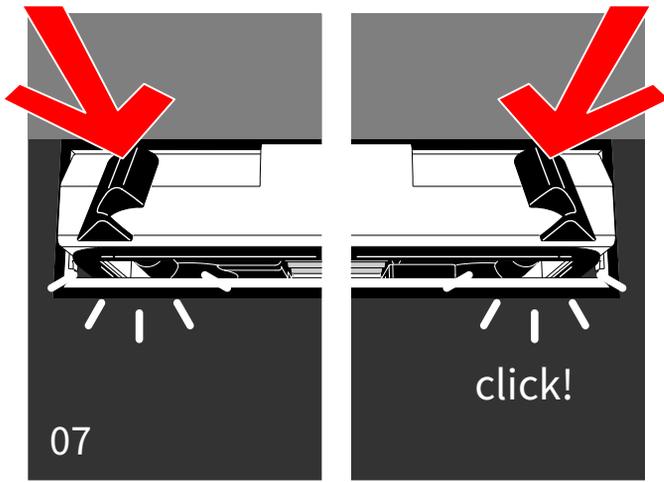
Reinigung



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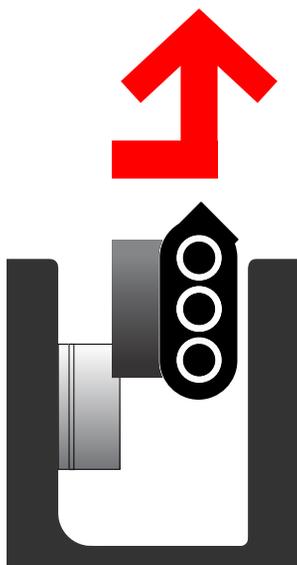
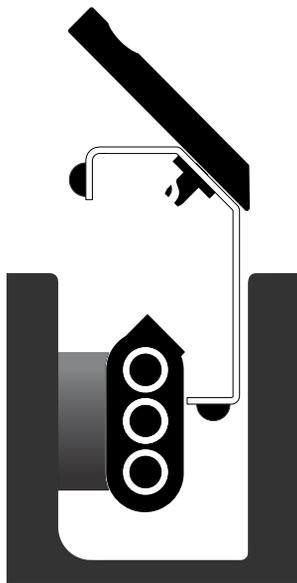
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Demontage van de warmtewisselaar

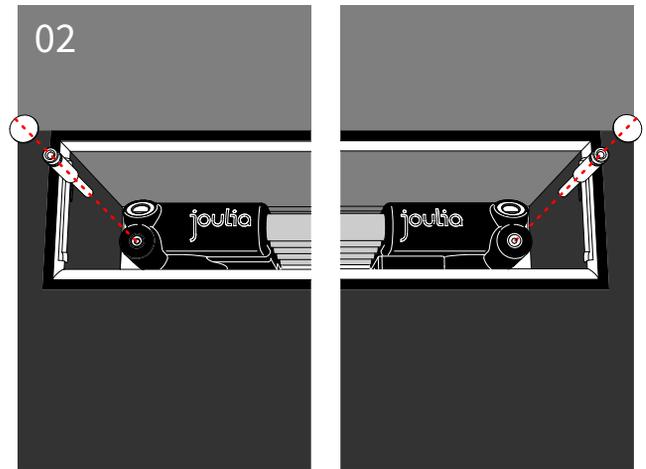


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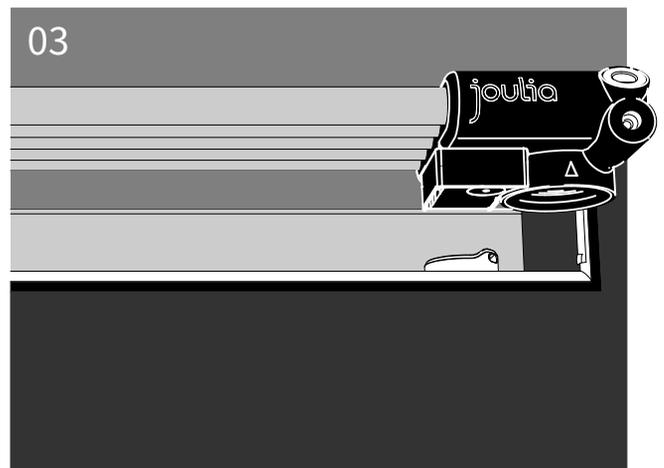


De watertoevoer afsluiten!

02



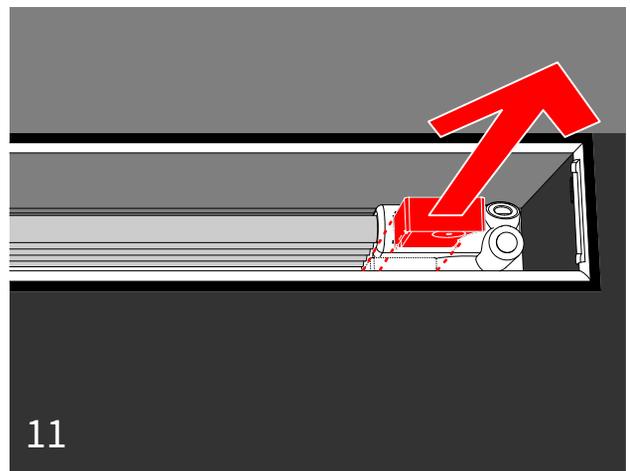
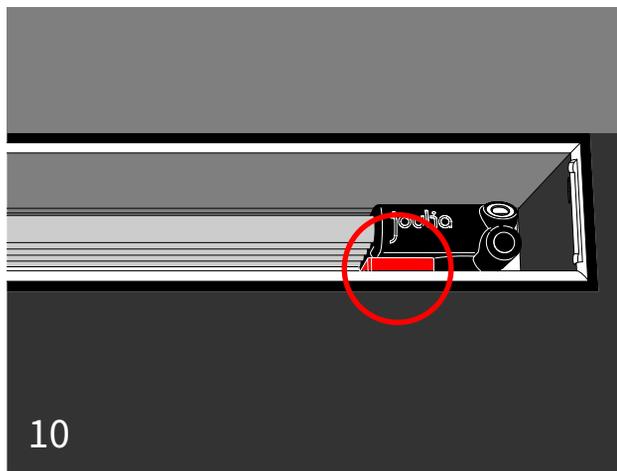
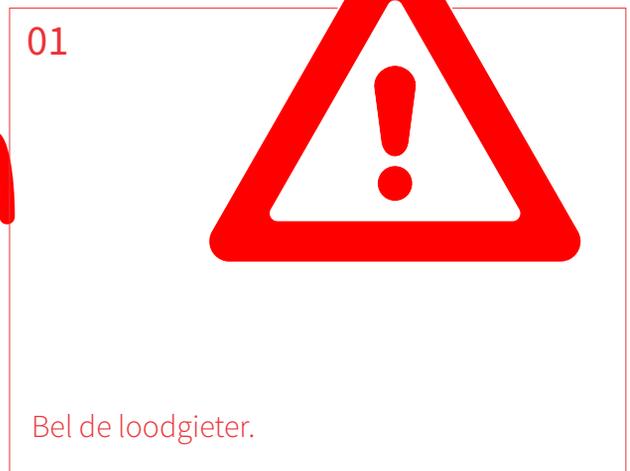
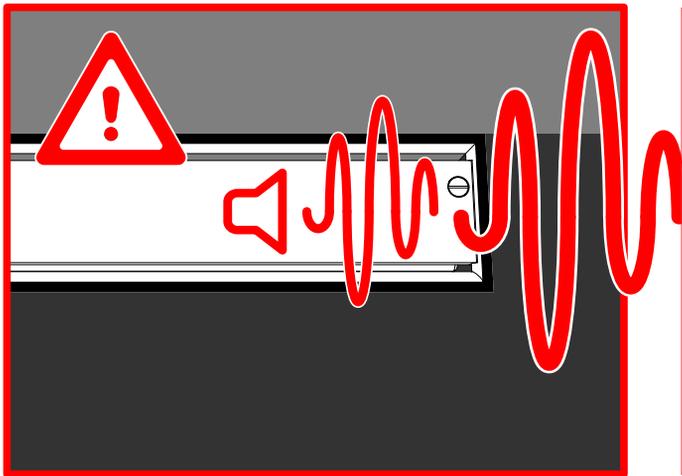
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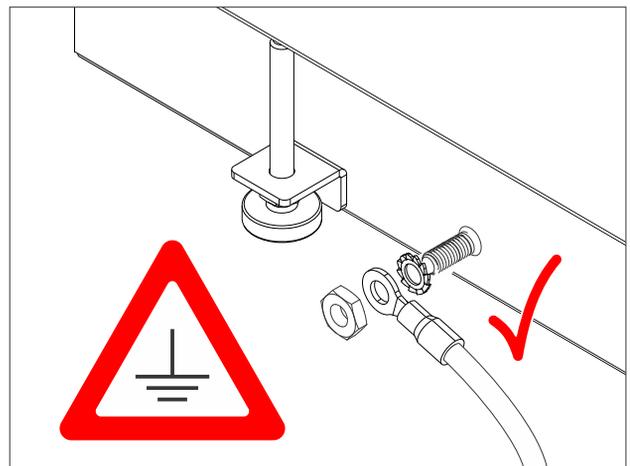


Lekkagedetector

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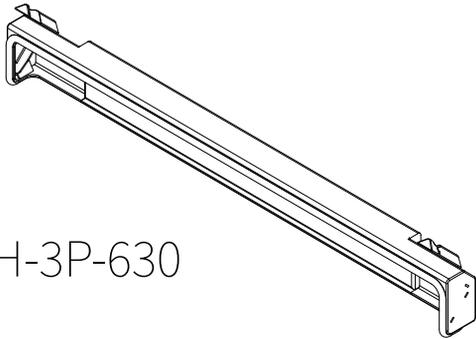


Potentialausgleich
Égalisation potentielle
Potential equalization
Potentiële vereffening

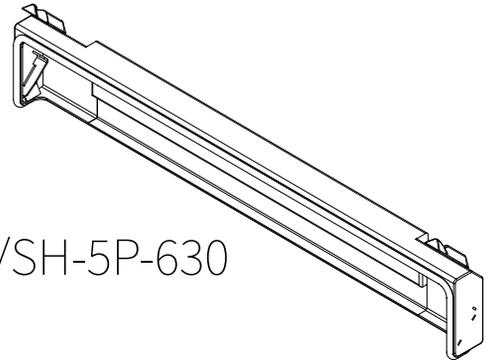




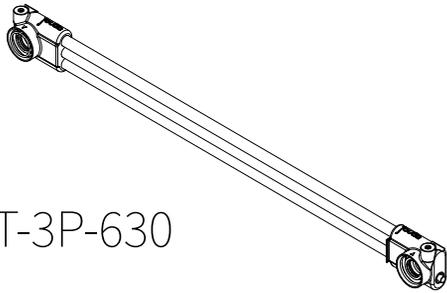
Vervangingsonderdelen



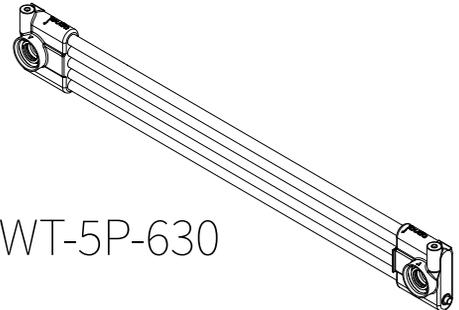
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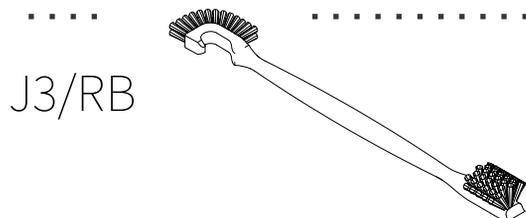
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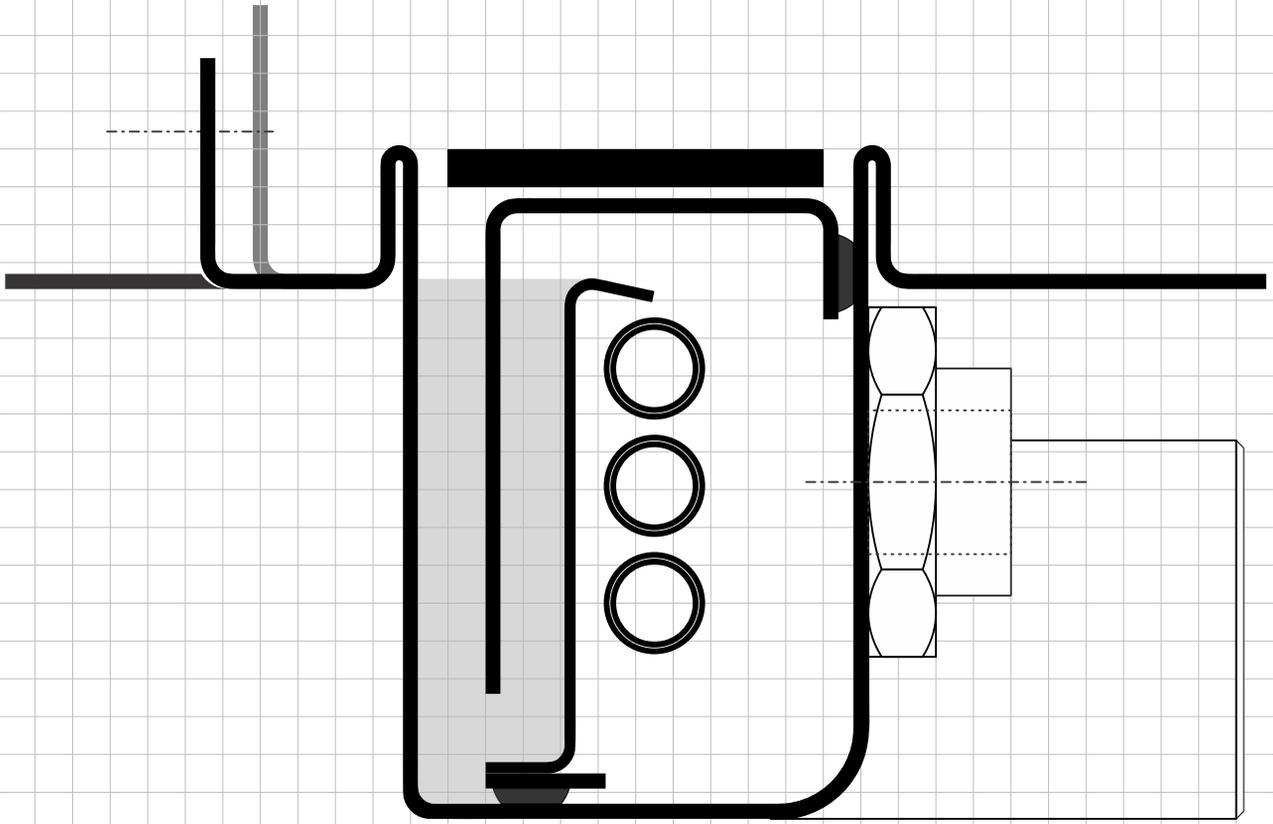


J3/WT-3P-630



J3/WT-5P-630





5mm/5mm

