

CZ TECHNICKÉ INFORMACE / NÁVOD K MONTÁŽI

AS-ECOshower drain 800/900

EN TECHNICAL INFORMATION / INSTALLATION INSTRUCTIONS

AS-ECOshower drain 800/900

FR INFORMATIONS TECHNIQUE / INSTRUCTIONS DE MONTAGE

AS-ECOshower drain 800/900

NL TECHNISCHE INFORMATIE / MONTAGEHANDLEIDING

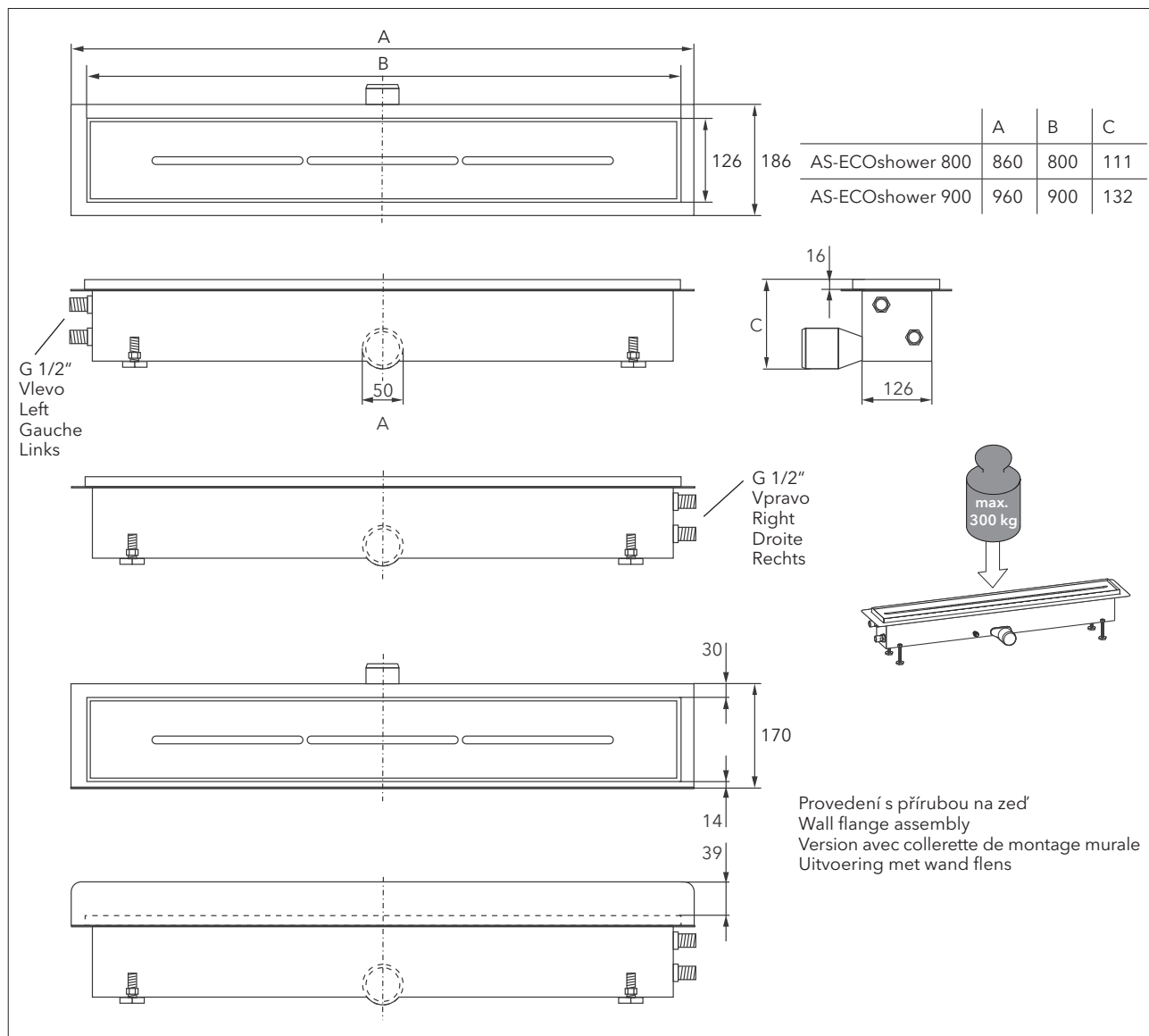
AS-ECOshower drain 800/900



Bezpečnostní pokyny, Safety Notes, Consignes de sécurité, Veiligheidsvoorschriften

- CZ**
 - Dodržujte předpisy a normy platné v místě instalace.
 - Instalaci musí být provedena odbornou firmou. Nerespektování vede ke ztrátě nároku na záruku.
- EN**
 - The standards and regulations applicable at the installation location must be adhered to.
 - The installation must be carried out by authorized professionals. Non-compliance renders the warranty void
- FR**
 - Respectez les normes et réglementations du pays où est réalisée l'installation
 - Le montage doivent être effectués par une entreprise qualifiée et agréée. Le non-respect de ces règles entraîne la perte des prestations de garantie.
- NL**
 - De ter plaatse geldende normen en voorschriften moeten toegepast worden.
- Installatie moet door een toegelaten vakfirma aan de hand van de geldige handleidingen uitgevoerd worden. Veronachtzaming veroorzaakt het verlies van de waarborg.

Technické údaje, Technical Data, Données techniques, Technische gegevens



| Oběmový průtok Flow rate Débit Debiet (l/min) | AS-ECOshower drain 800 | | AS-ECOshower drain 900 | |
|---|--|--|--|--|
| | Účinnost Efficiency Rendement Rendenmentsfactor NEN 7120 | Tlaková ztráta Pressure drop Perte de charge Drukverlies (bar) | Účinnost Efficiency Rendement Rendenmentsfactor NEN 7120 | Tlaková ztráta Pressure drop Perte de charge Drukverlies (bar) |
| 5,8 | 39,5 | 0,07 | - | - |
| 9,2 | 38,1 | 0,16 | 49,1 | 0,24 |
| 12,5 | 36,4 | 0,25 | 47,7 | 0,40 |

Montáž / instalace

CZ Připojení

Připojení podle obrázku A: optimální účinnost.
Připojení podle obrázku B/C: Účinnost klesne relativně o cca 20 %.
Výslovně doporučujeme použití termostatické armatury pro sprchu!

EN Connecting

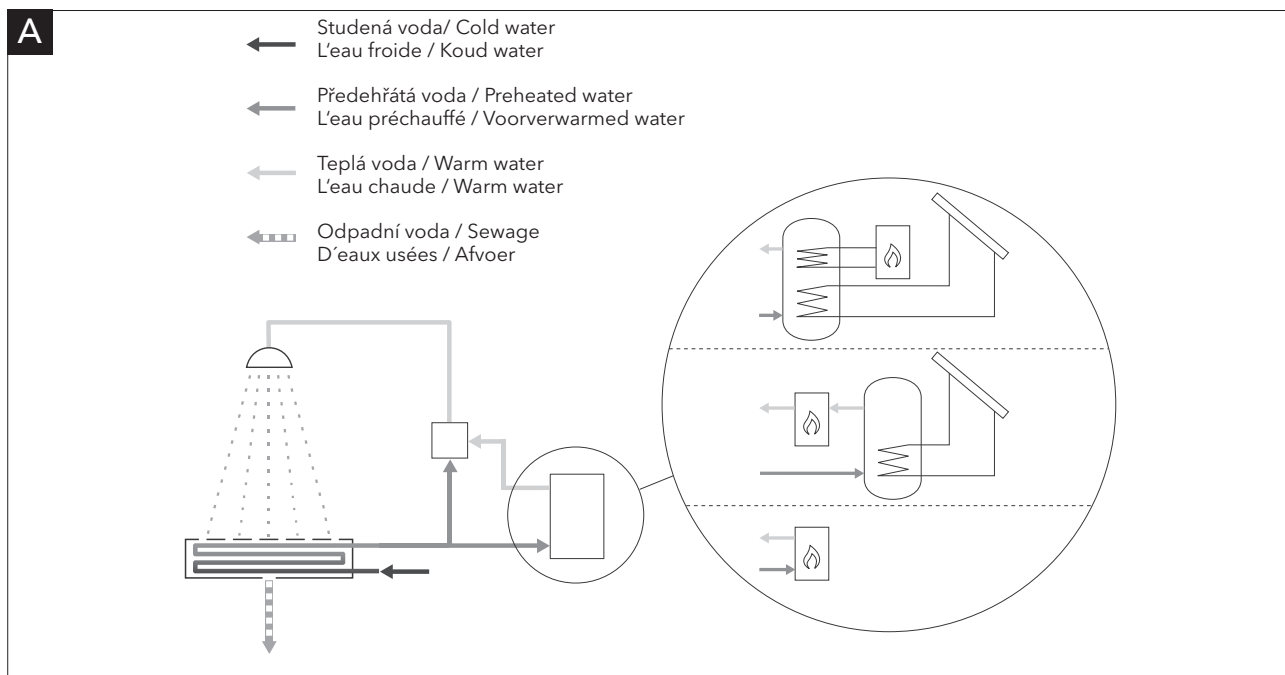
Connecting as Fig. A: best efficiency
Connecting as Fig. B/C: approx. 20 % less efficient
The use of a thermostatic shower mixer tap is strongly recommended.

FR Raccordement

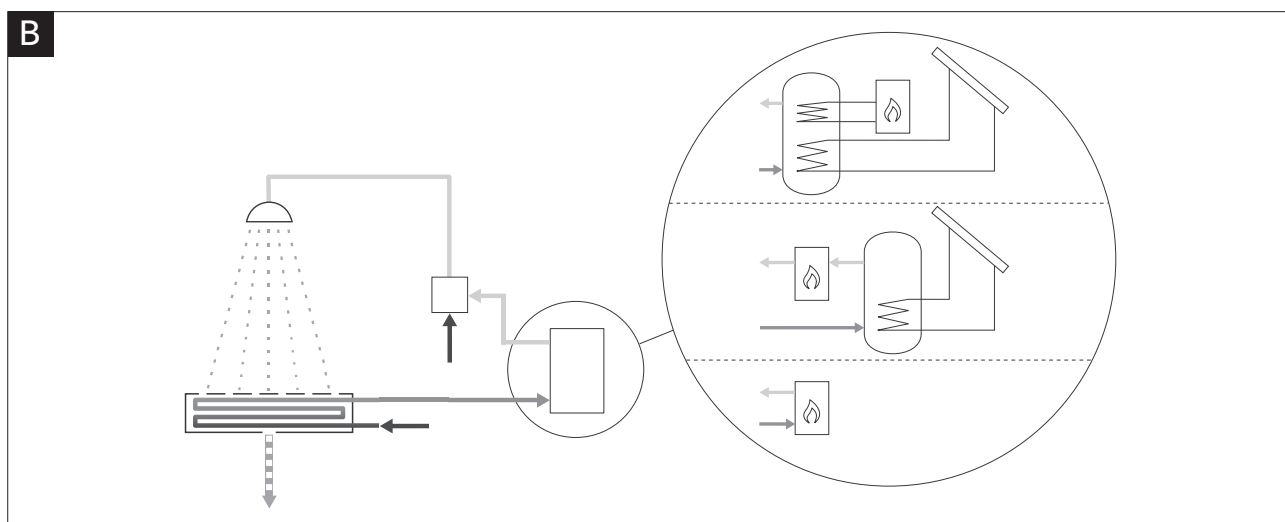
Raccordement selon image A: rendement optimal
Raccordement selon image B/C: degré de rendement baisse d'environ 20 %
L'utilisation d'une armature de douche à thermostat est vivement recommandé.

NL Aansluiting

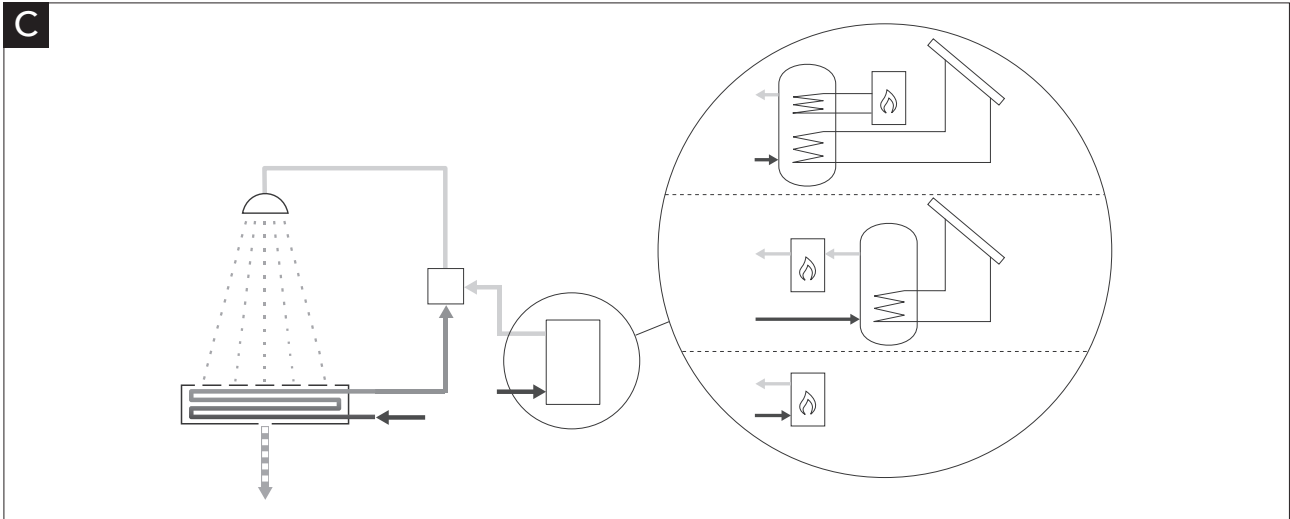
Aansluit volgens beeld A: maximale rendement
Aansluit volgens beeld B/C: rendement ca. 20 % lager
Het gebruik van een thermostatische douchemengkraan wordt sterk aanbevolen.



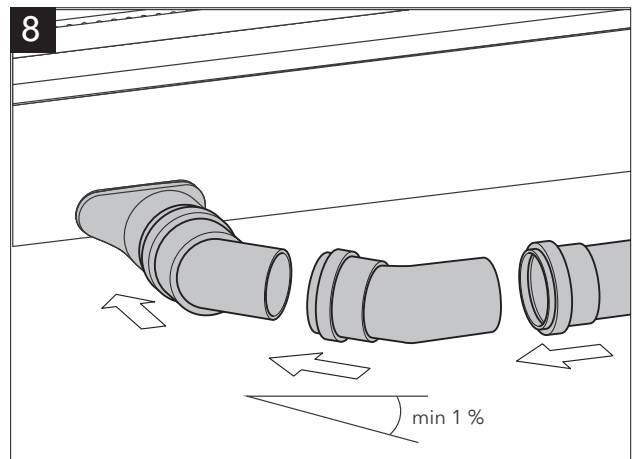
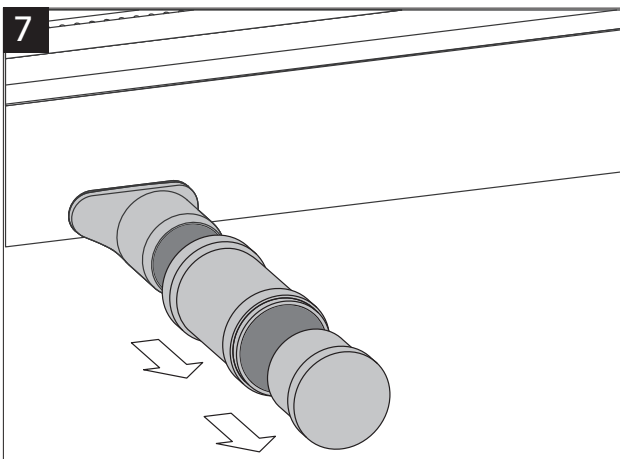
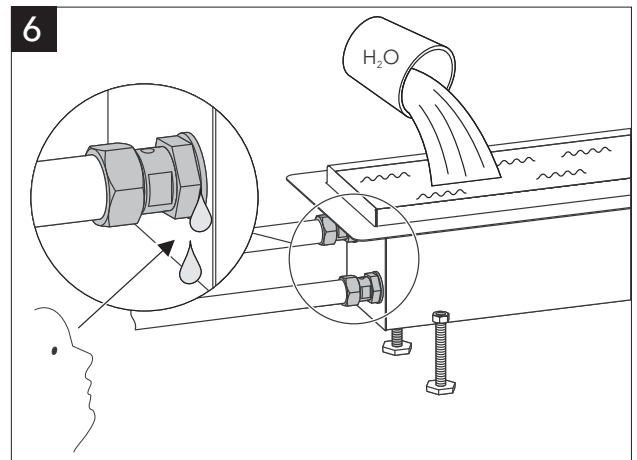
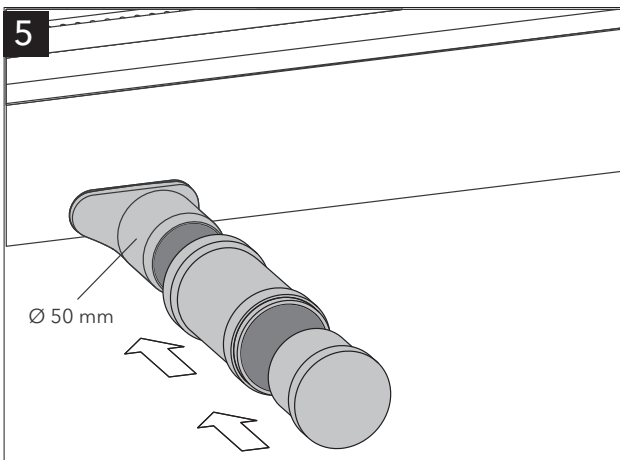
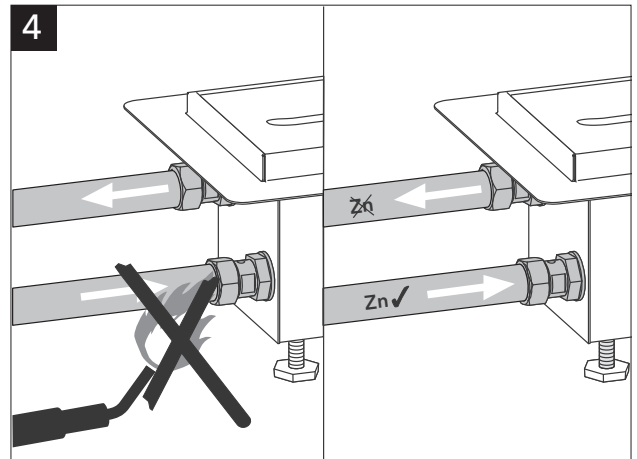
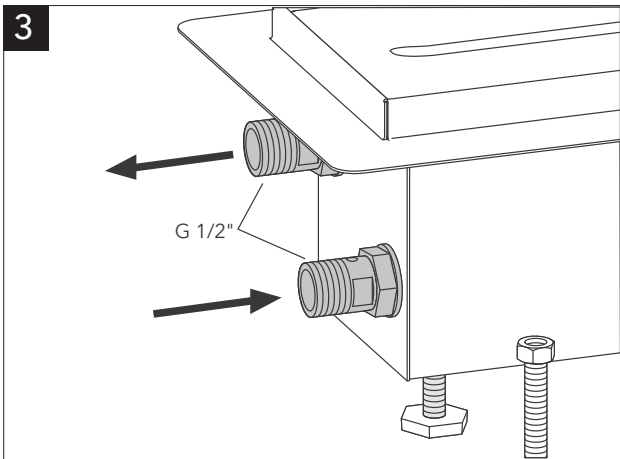
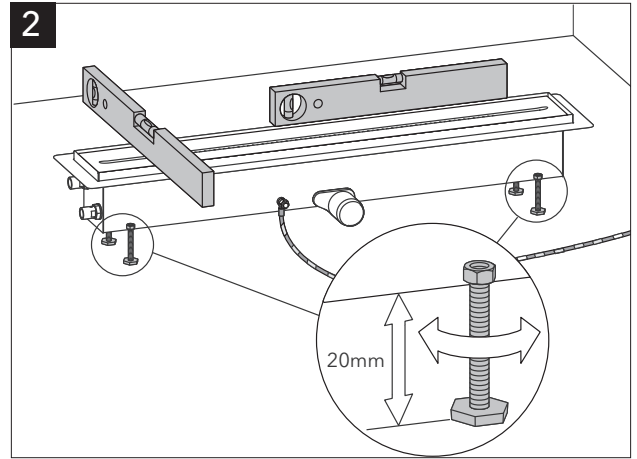
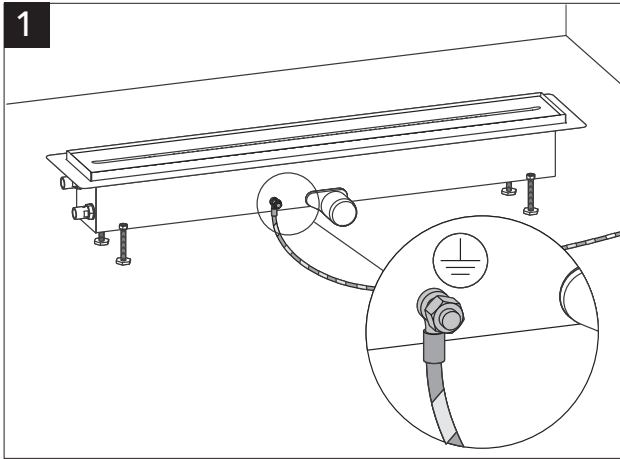
A Připojení na sprchovou armaturu a zdroj teplé vody / Connection to shower armature and DHW generator / Raccordement à l'armature de douche et au chauffe-eau Aansluiting zowel op de koude zijde van de douchemengkraan als ook op de boiler

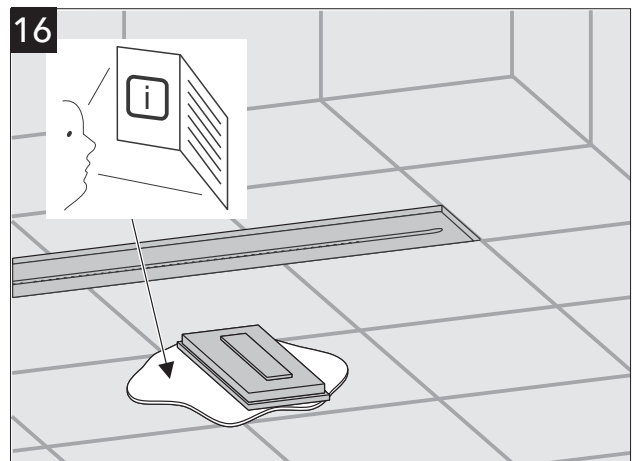
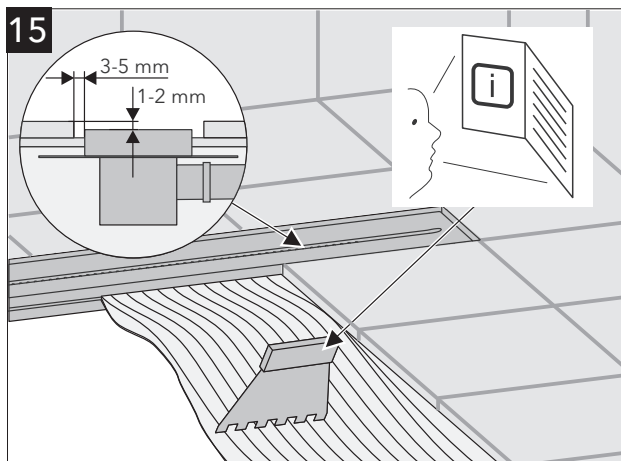
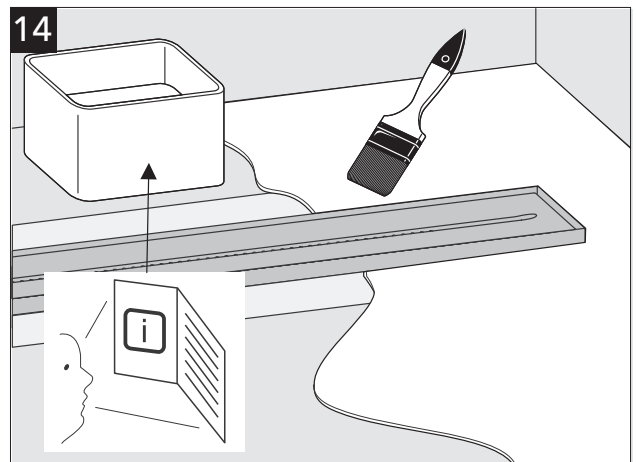
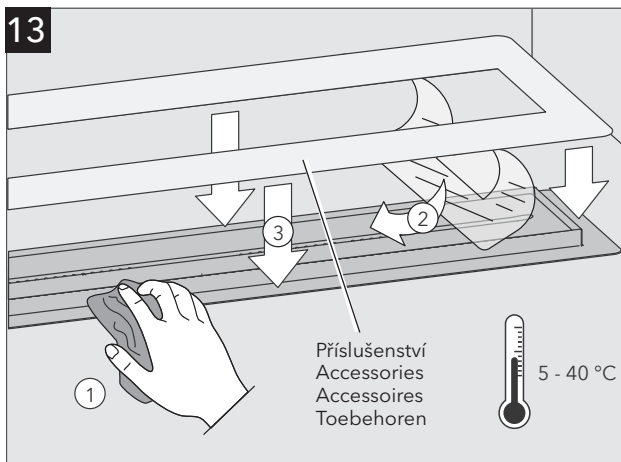
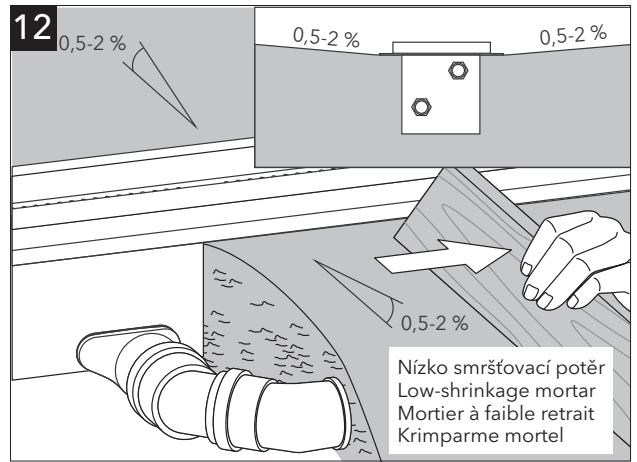
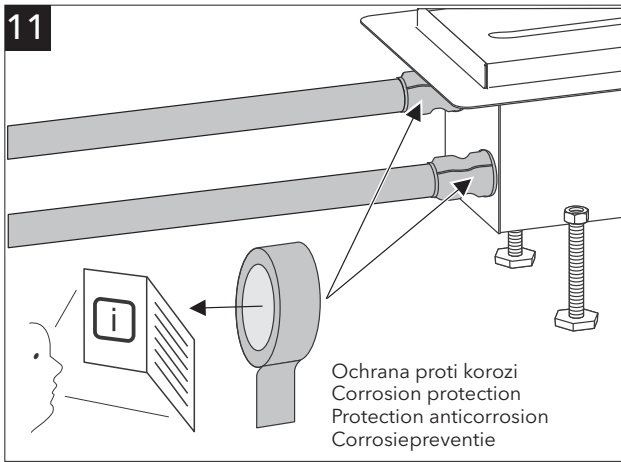
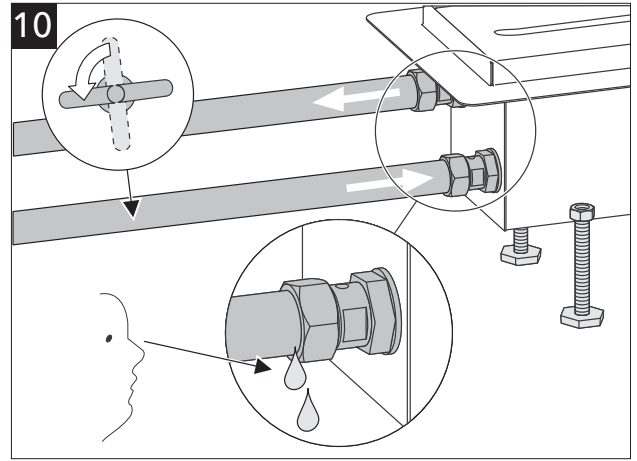
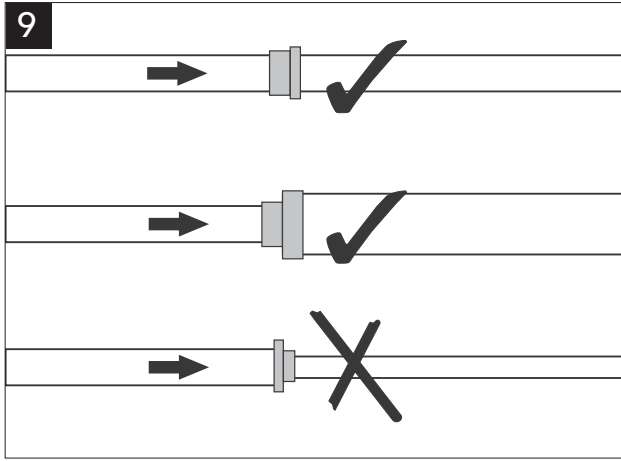


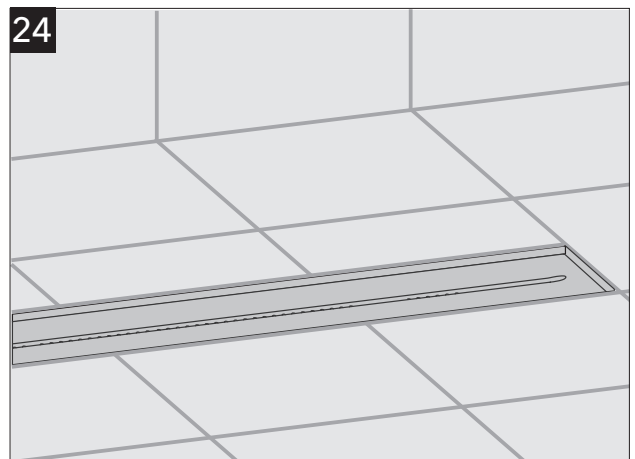
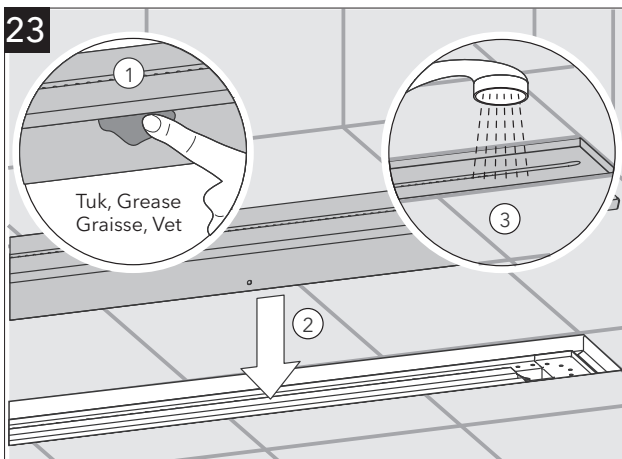
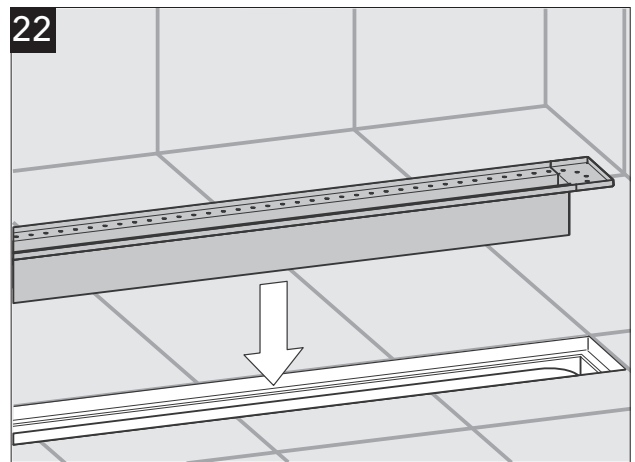
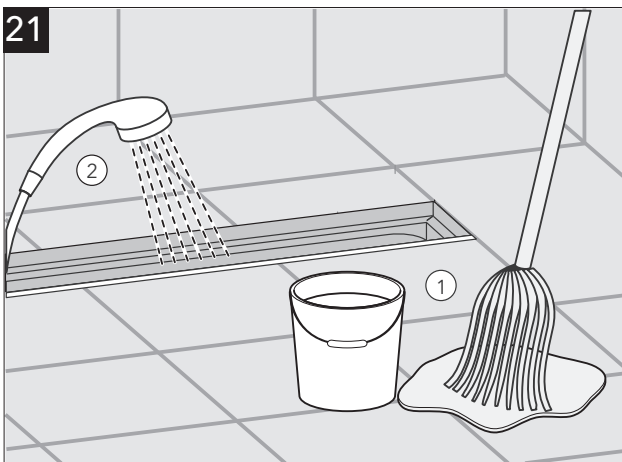
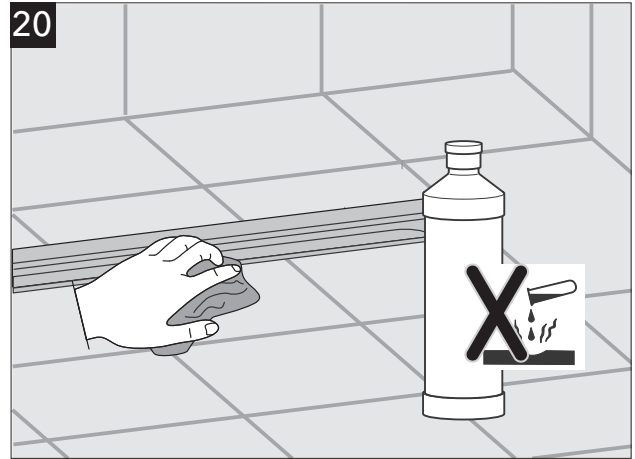
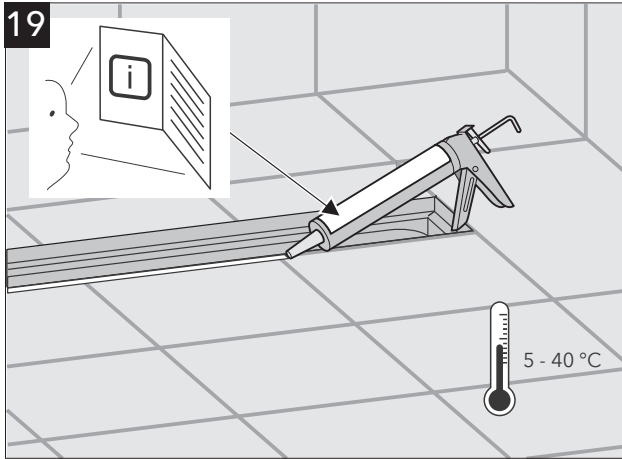
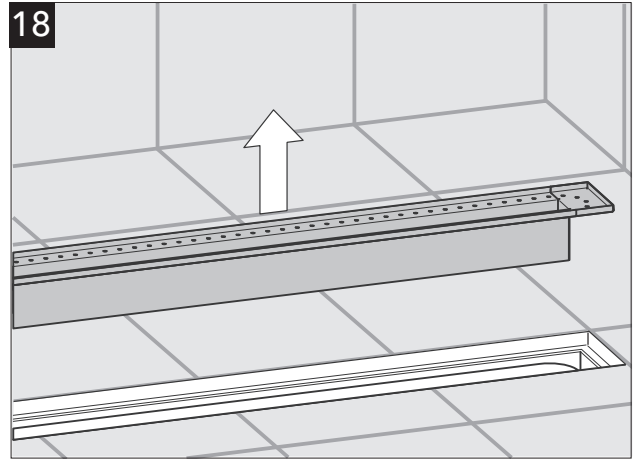
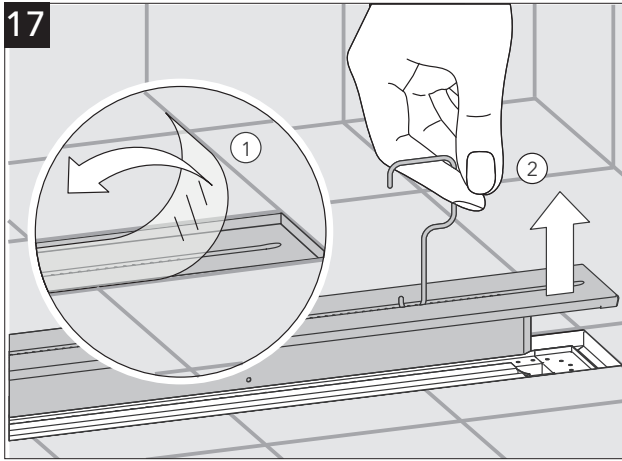
B Připojení na zdroj teplé vody / Connection to DHW generator / Raccord au chauffe-eau / Aansluiting op de boiler

C

C Připojení na sprchovou armaturu / Connection to shower armature/ Raccordement à l'armature de douche / Aansluiting op de koude zijde van de douchemengkraan







Údržba/Maintenance/Onderhoud

