

bar

0,5 max. 10

5 1

°C

max. 90°C

65°C

11.1

12 Uhr Richtung

38°C

YES

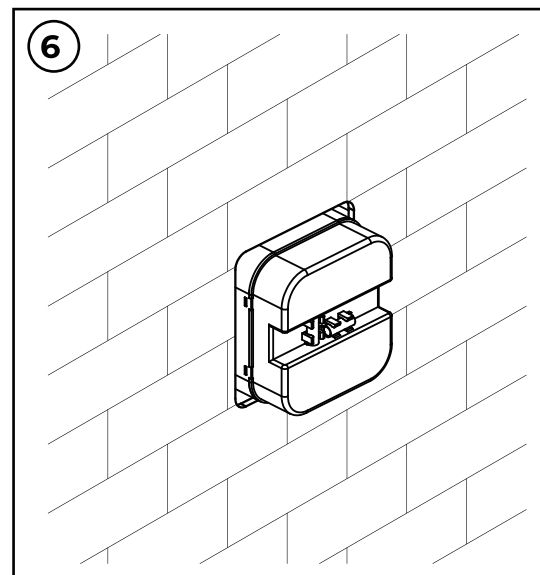
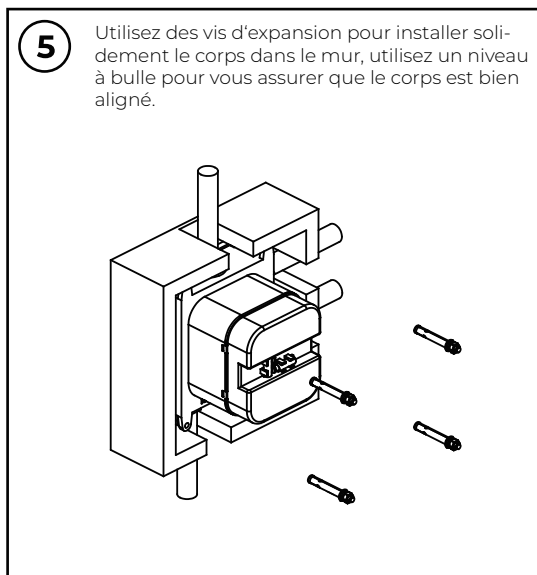
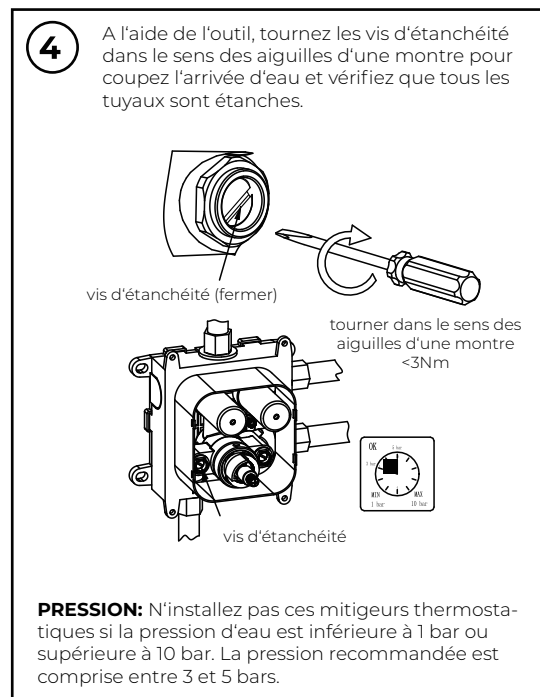
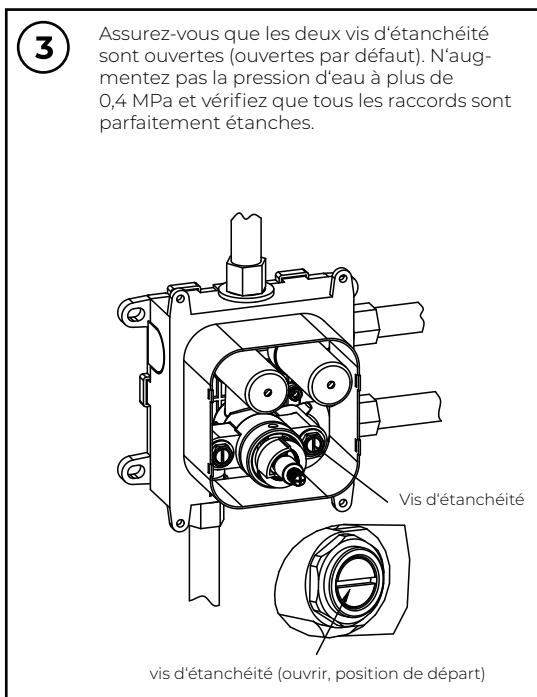
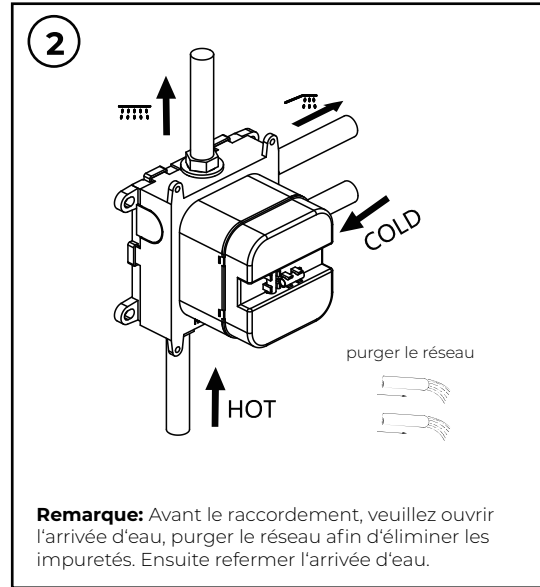
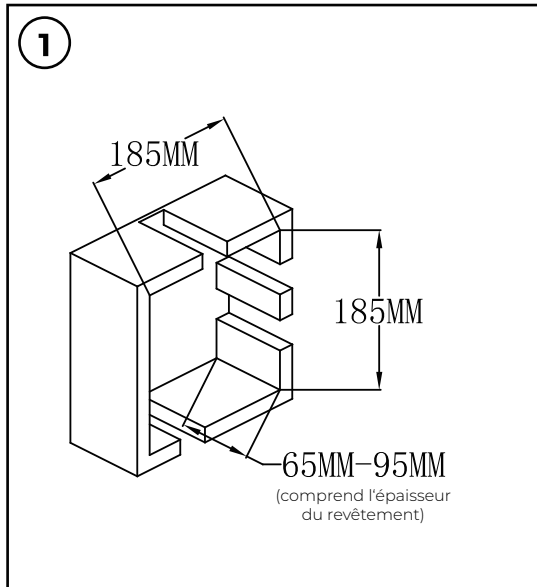
Drehen Sie den Thermostatgriff mit Hilfe eines Thermometers, um die Temperatur des abfließenden Wassers zu messen. Wenn der Drehknopf des Schalters auf 38 °C zeigt, sollte die Wassertemperatur 38 °C betragen. Wenn die Wassertemperatur 38 °C beträgt, der Drehknopf aber nicht auf die 38 °C zeigt, befolgen Sie die Anweisungen unter 11.2. Bringen Sie den Thermostat-Drehknopf wieder an. (Stellen Sie die Temperaturanzeige am Griff des Drehknopfes auf 38 °C).

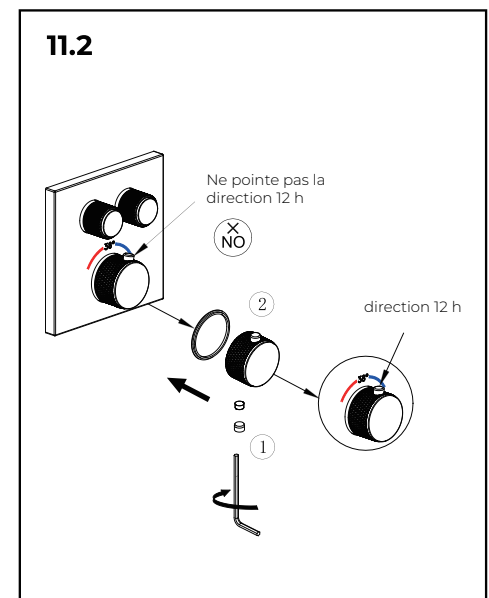
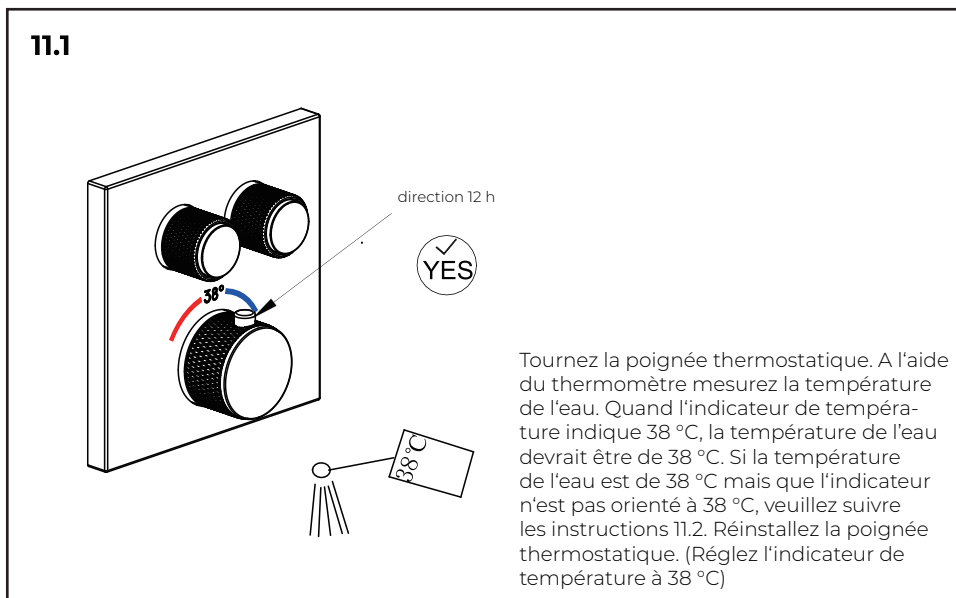
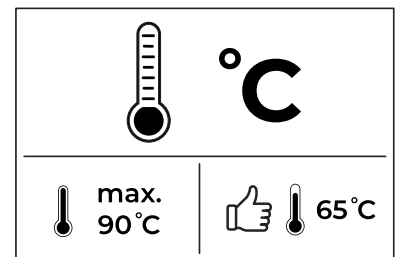
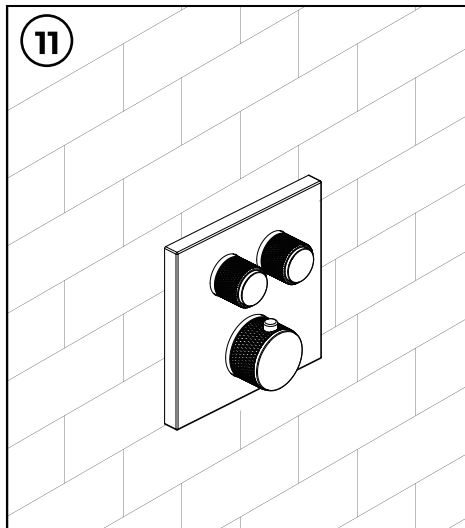
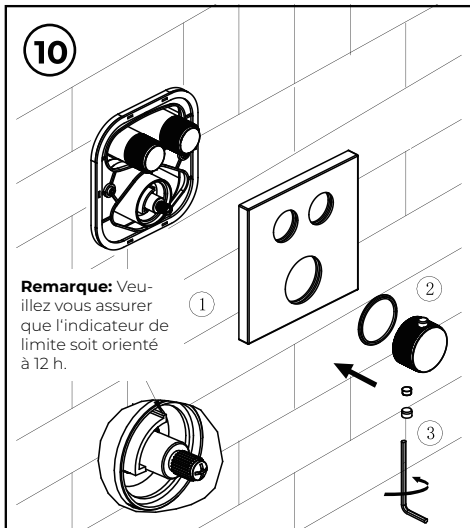
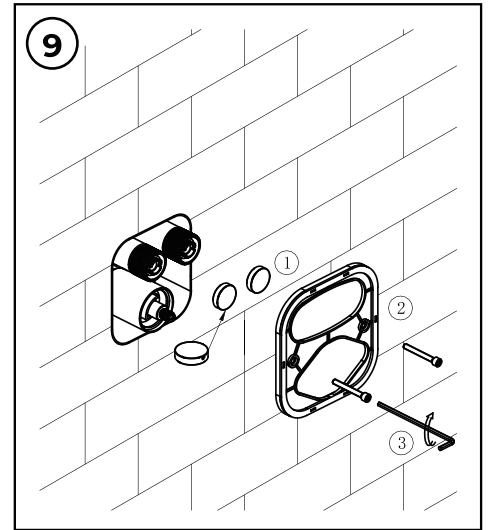
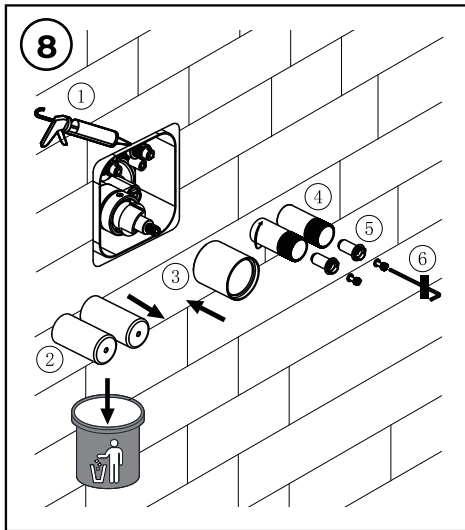
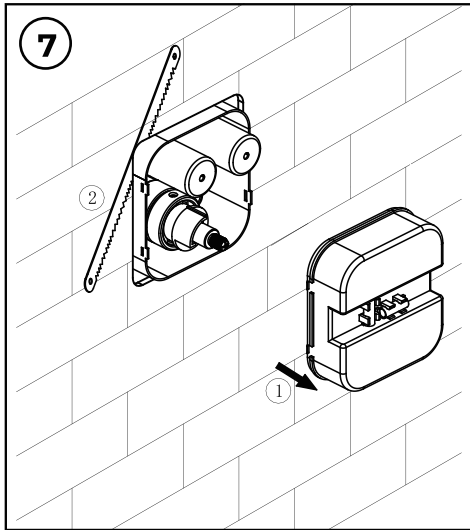
11.2

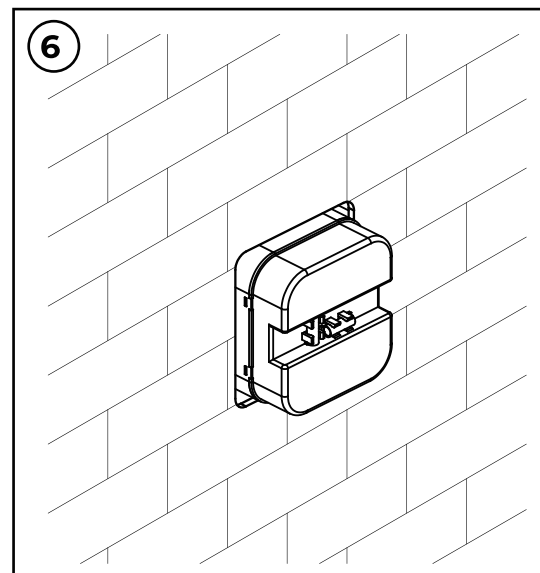
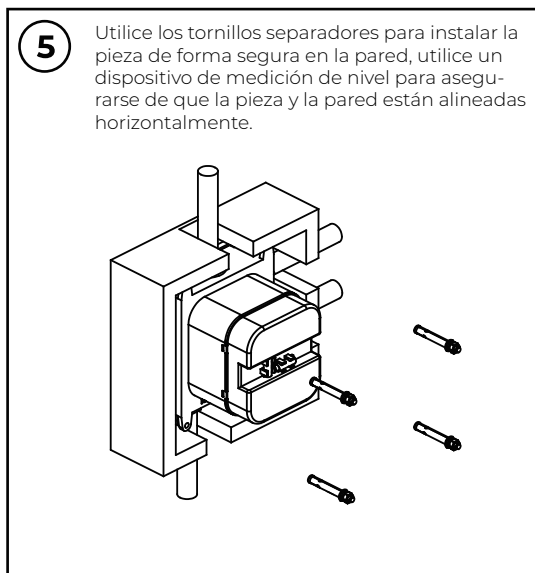
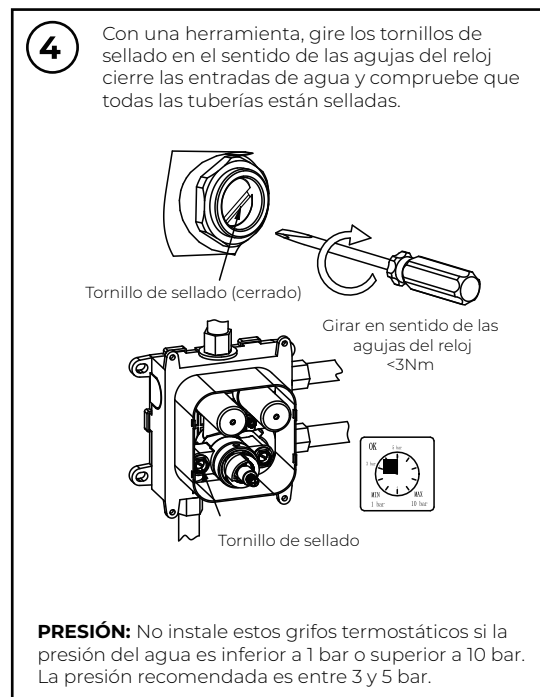
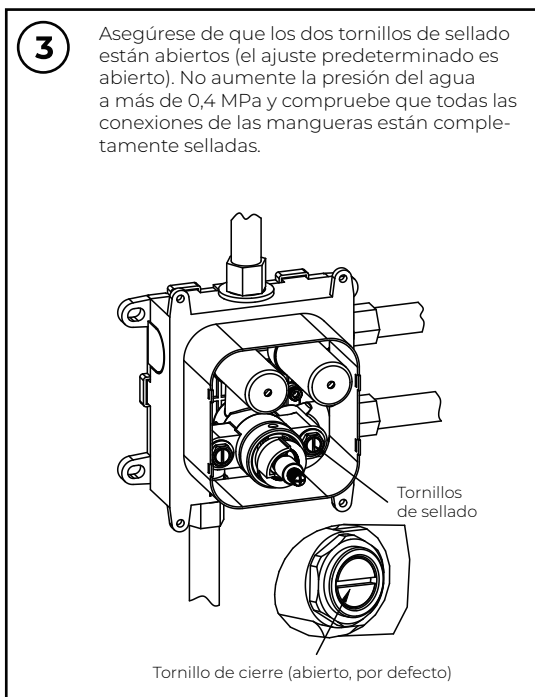
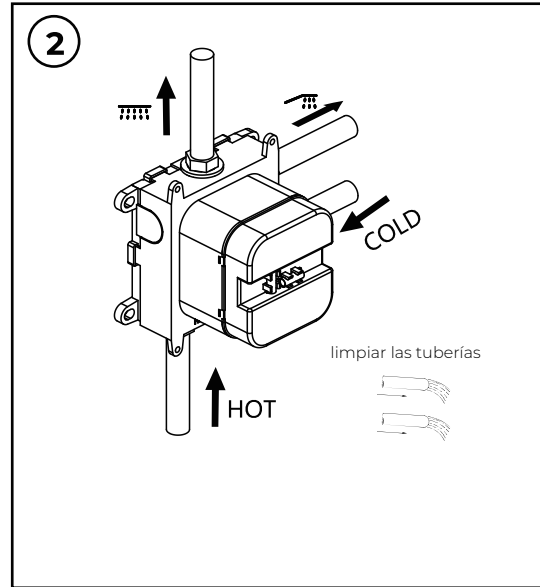
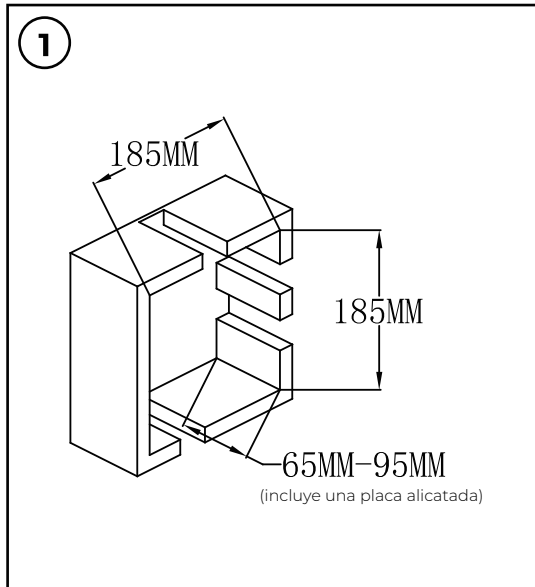
Zeigt nicht in Richtung 12 Uhr

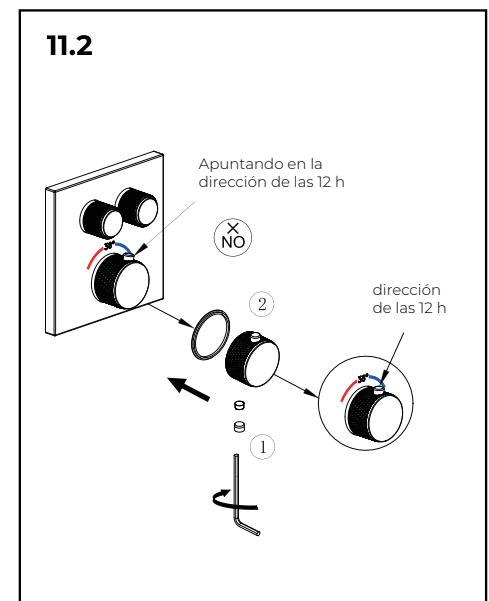
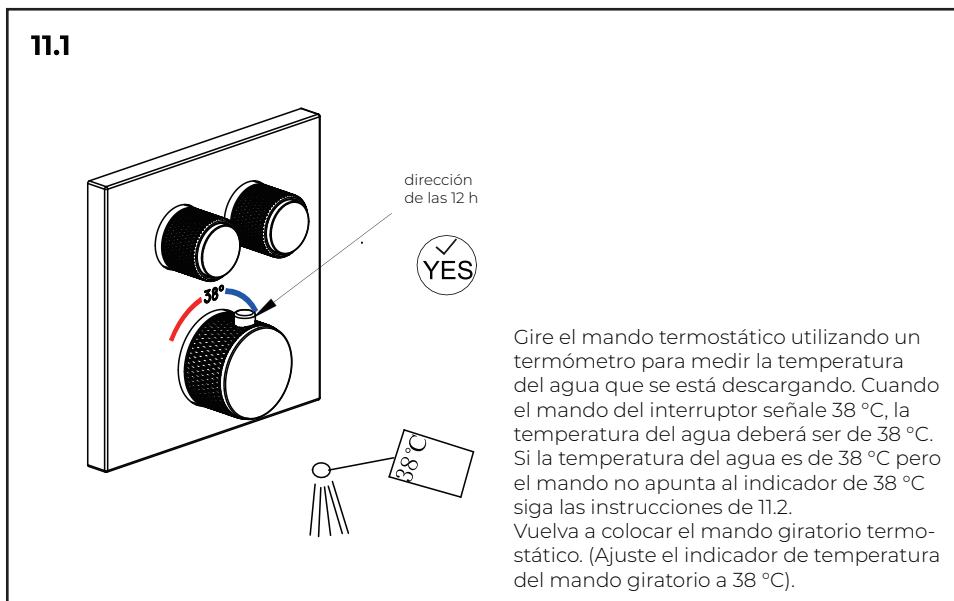
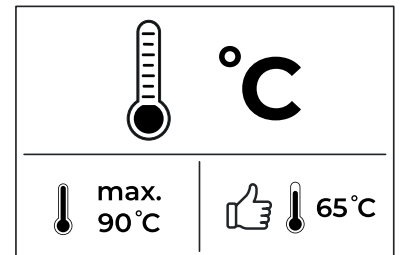
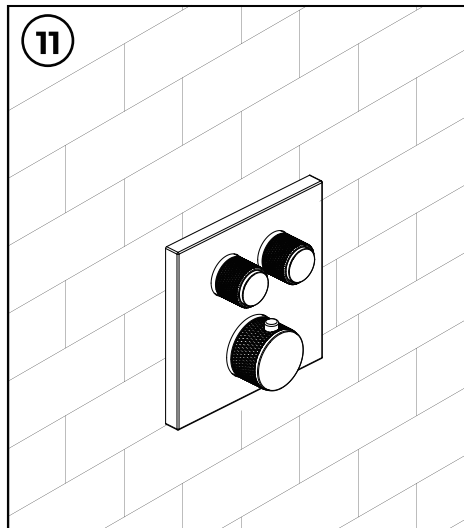
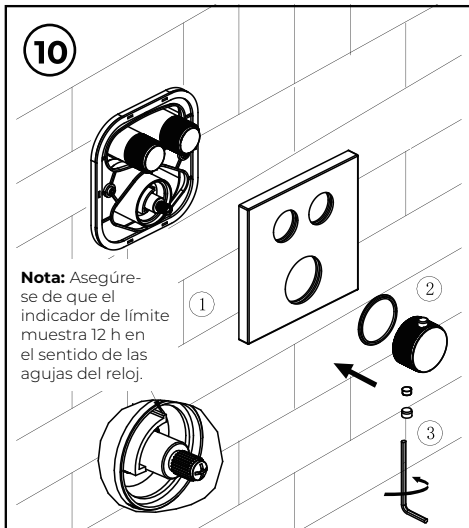
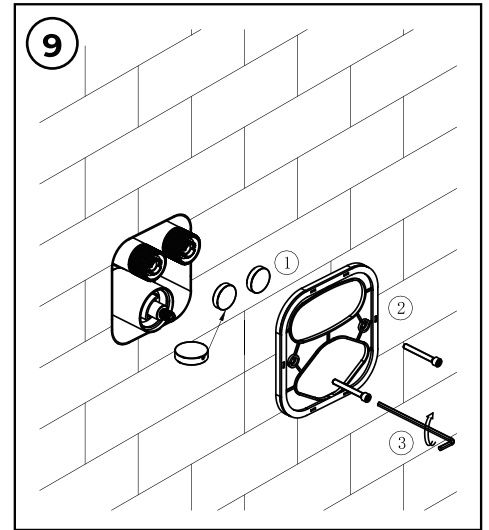
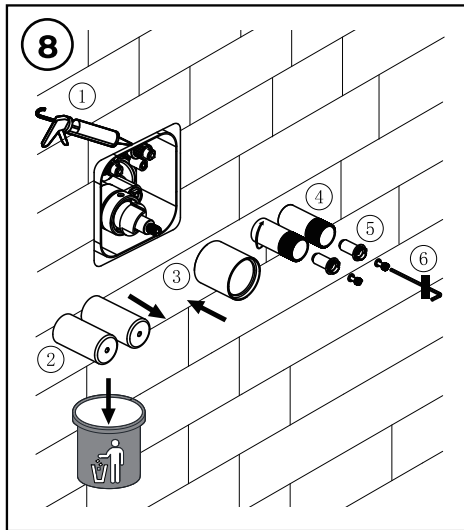
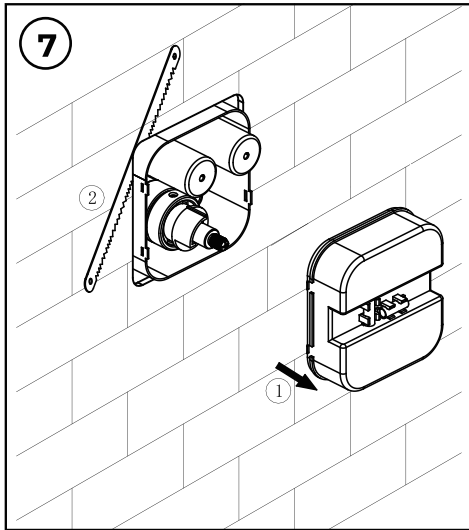
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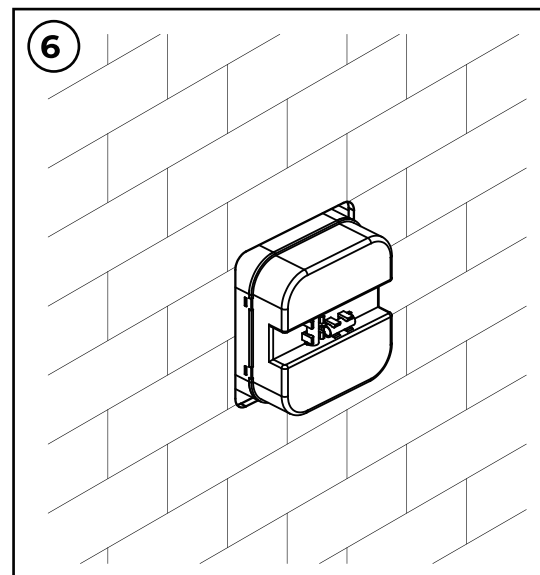
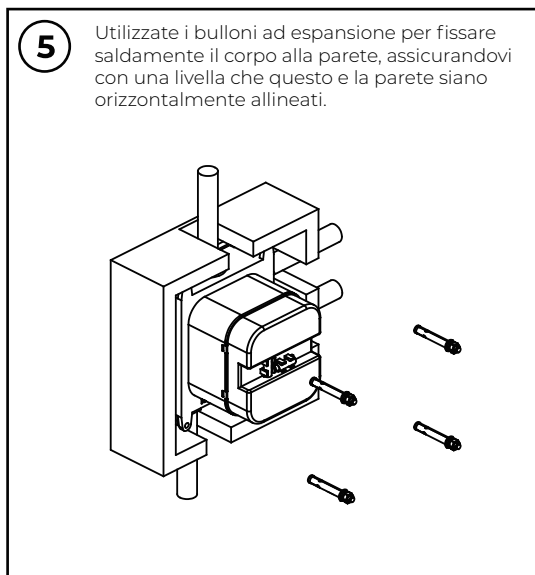
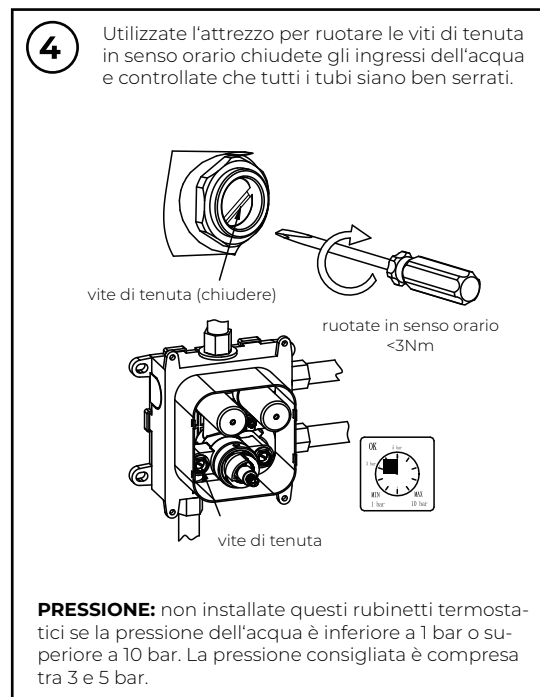
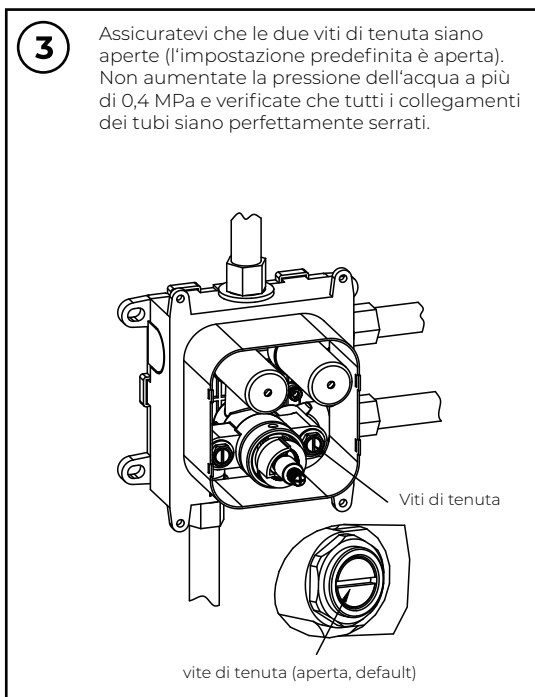
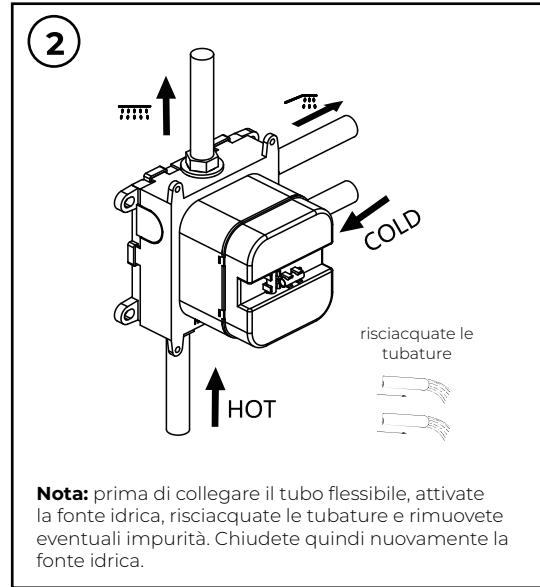
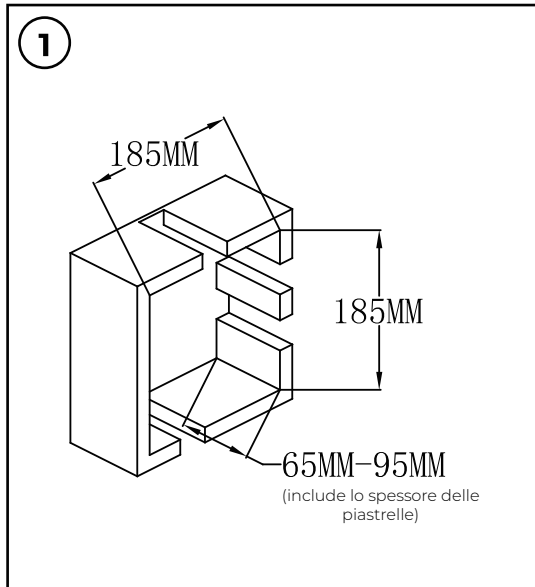
12 Uhr Richtung

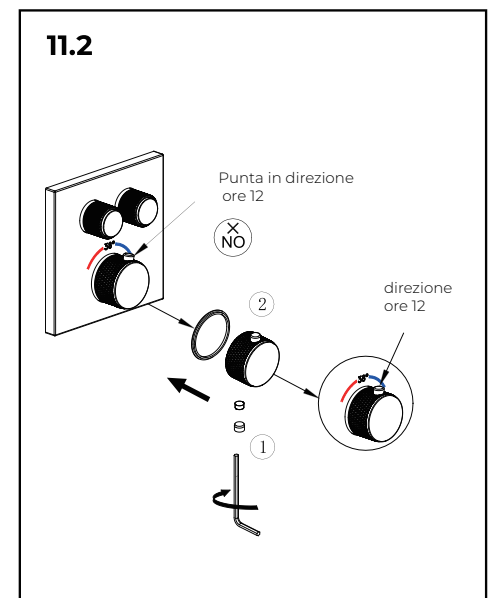
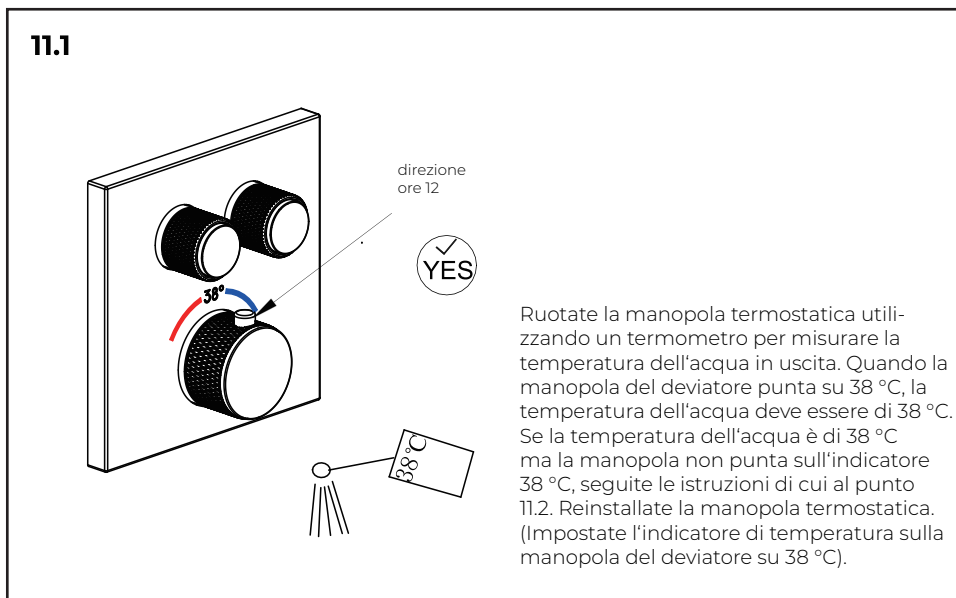
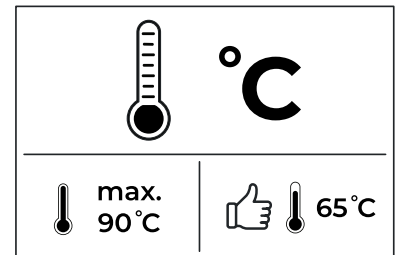
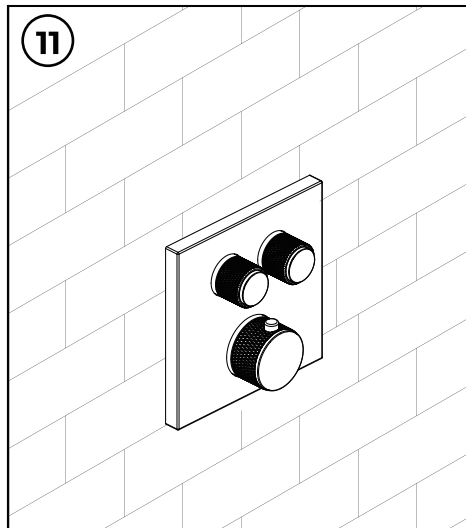
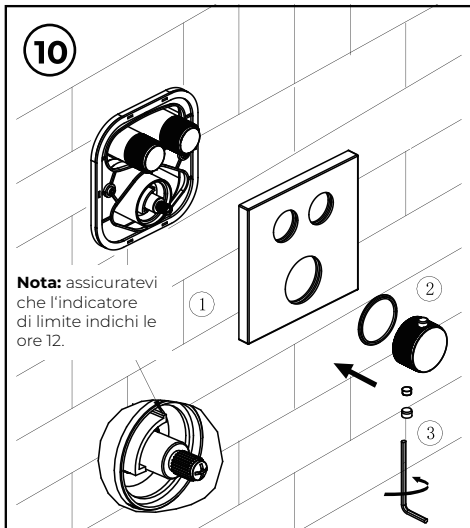
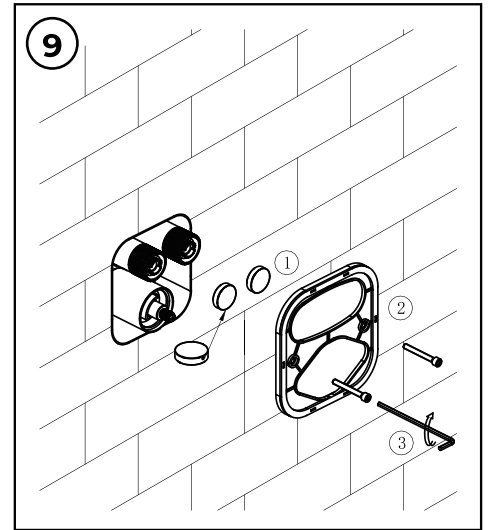
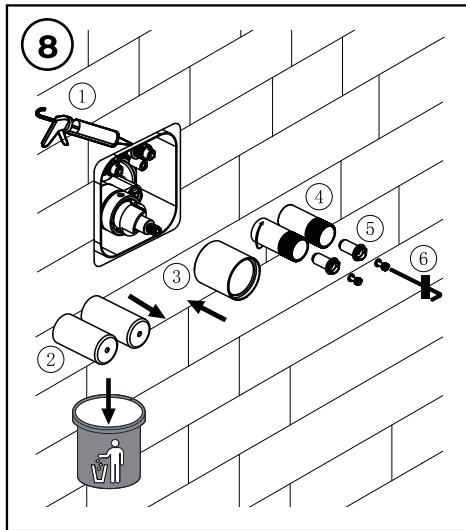
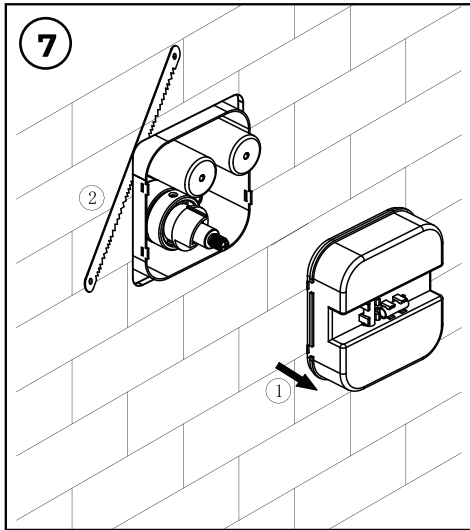


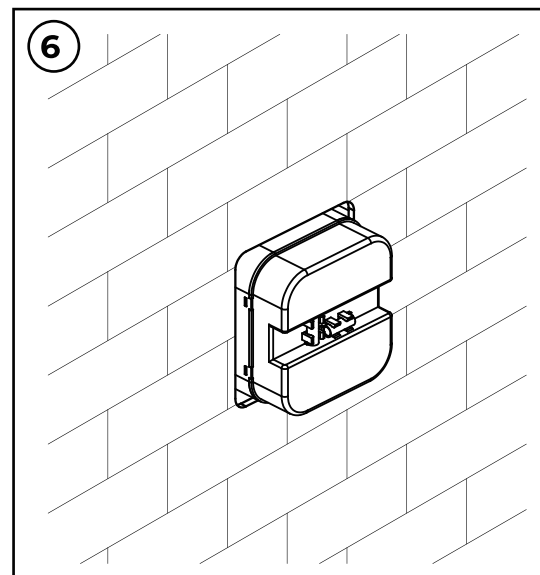
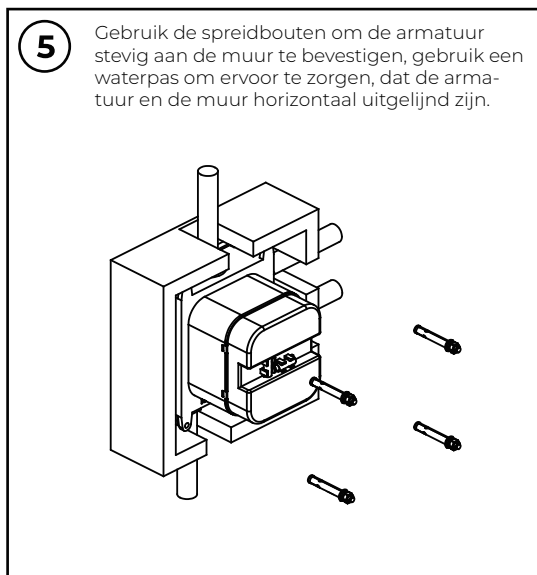
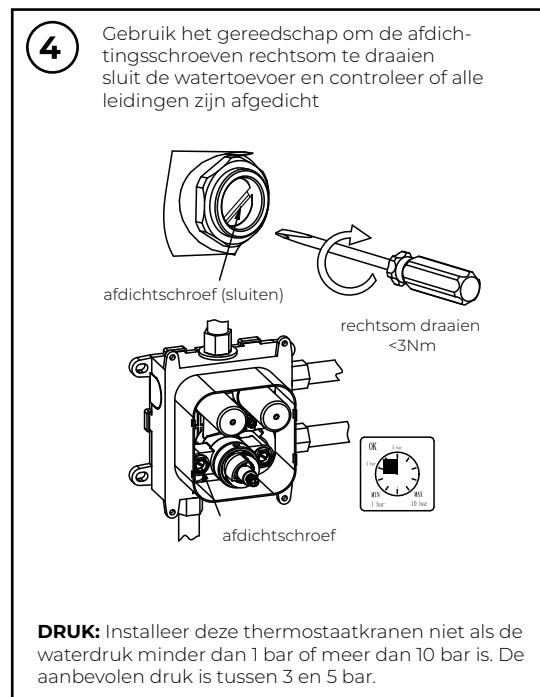
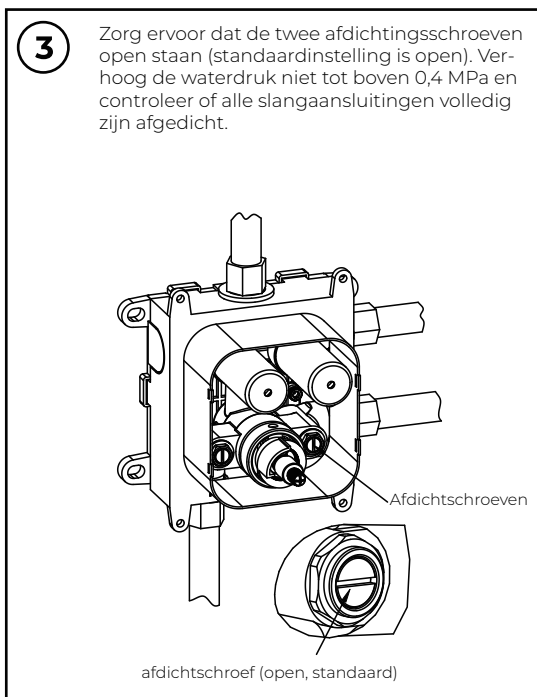
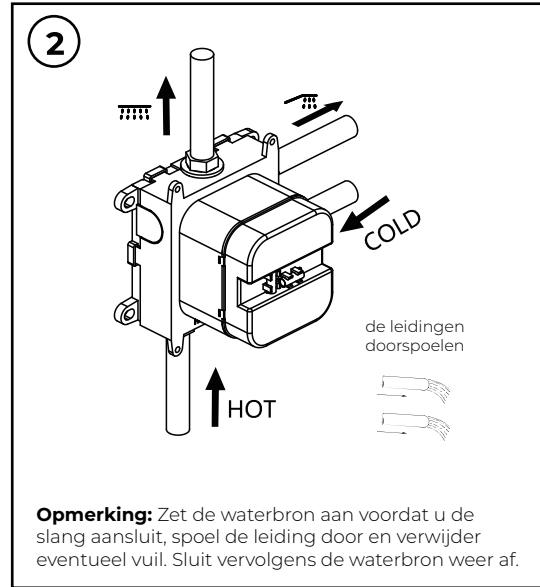
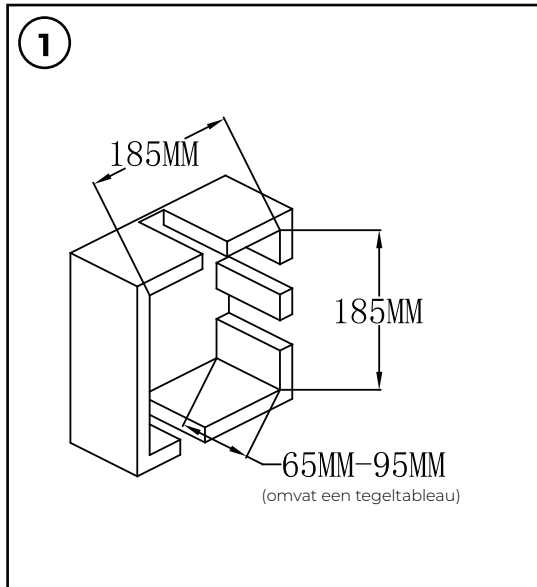


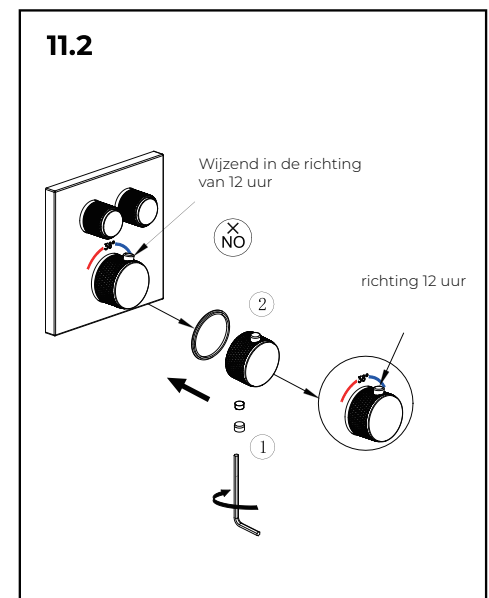
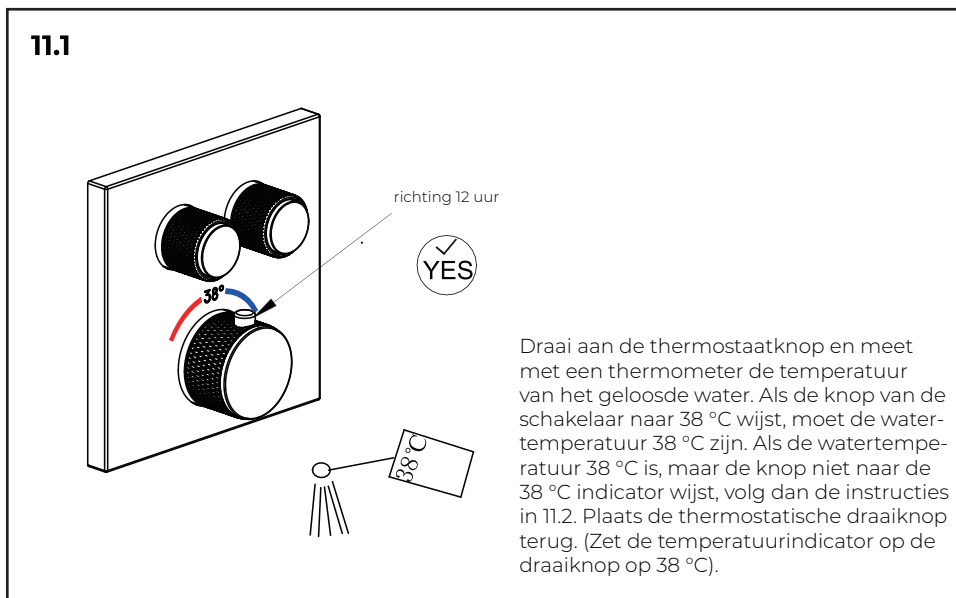
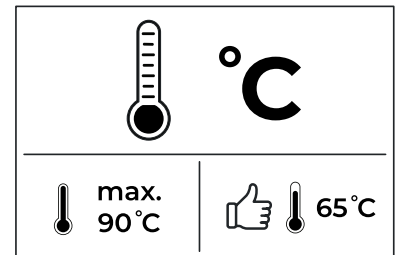
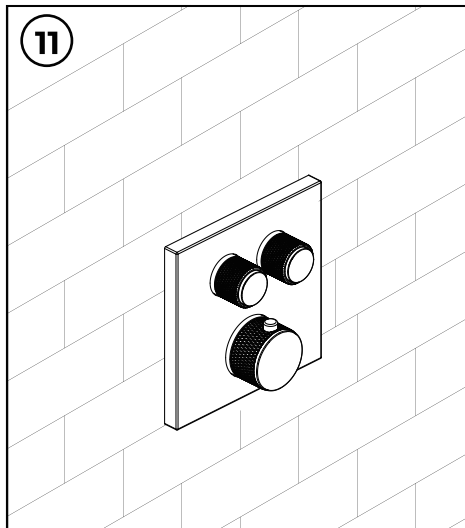
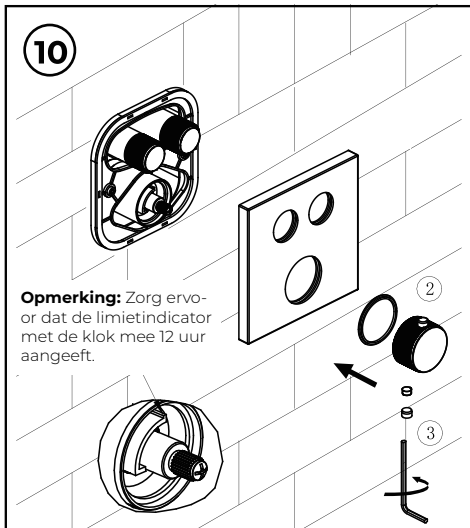
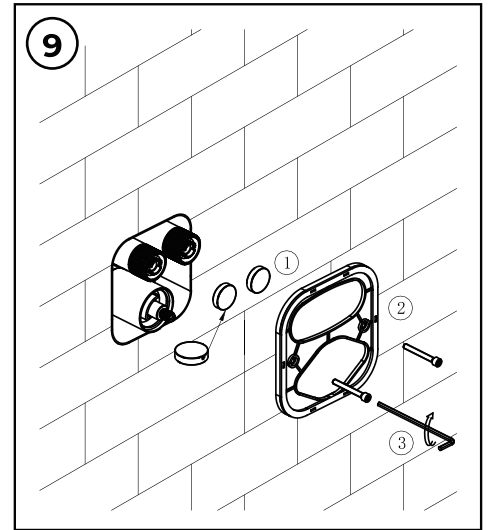
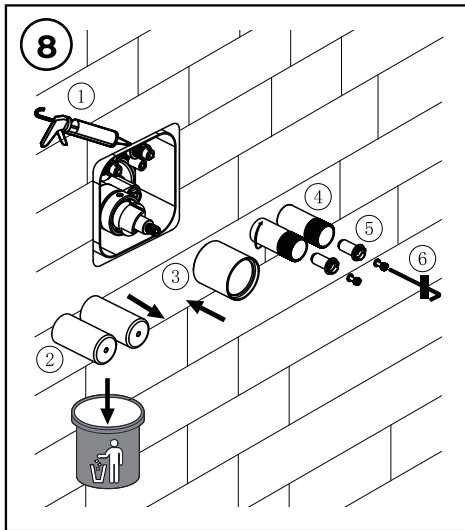
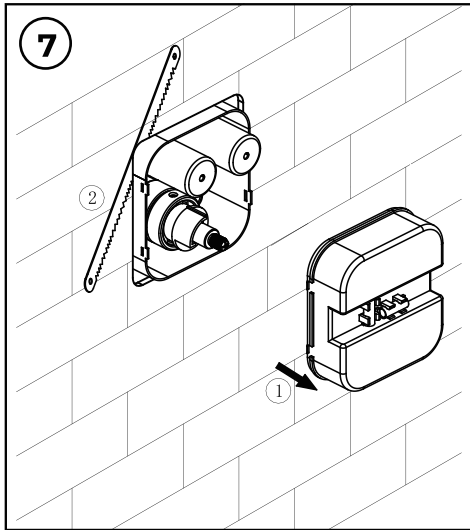


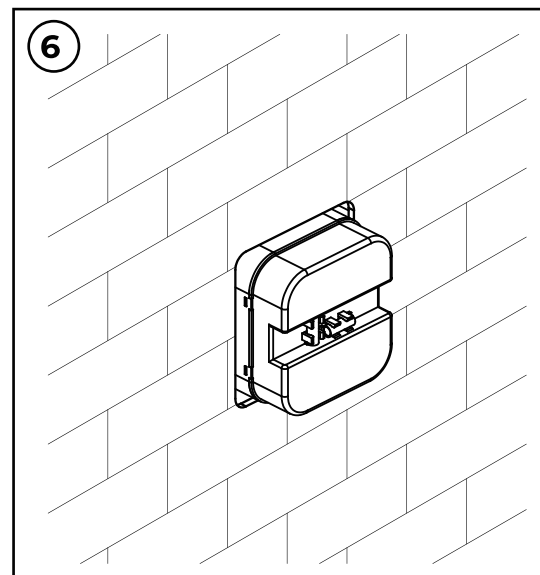
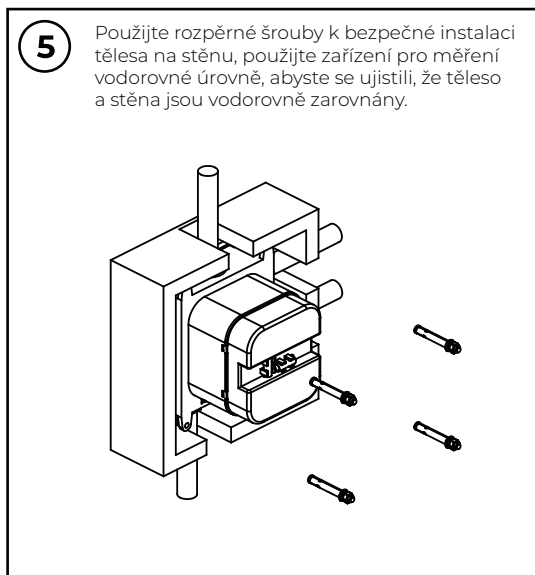
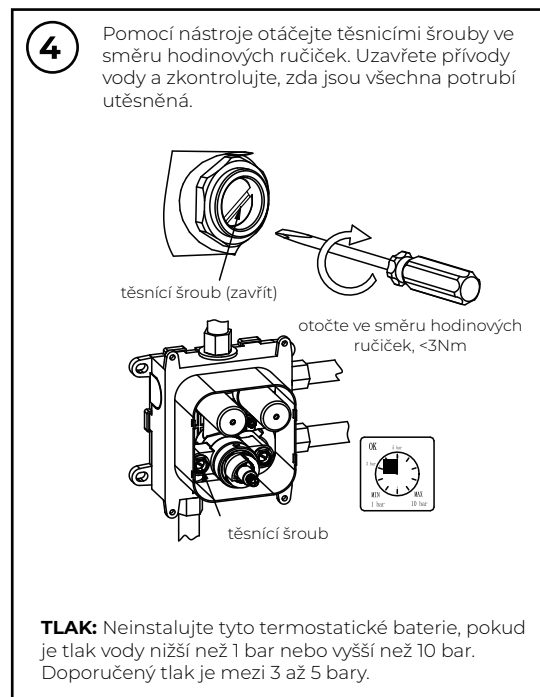
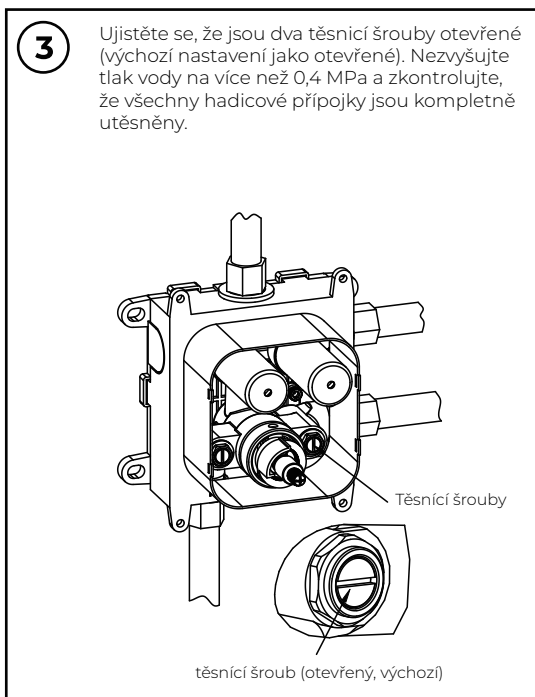
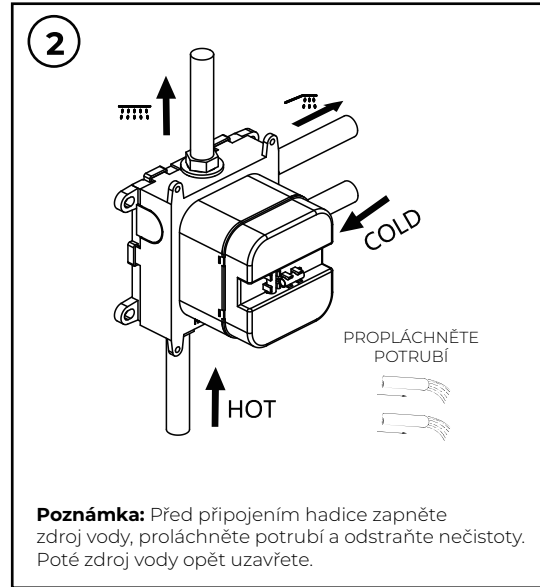
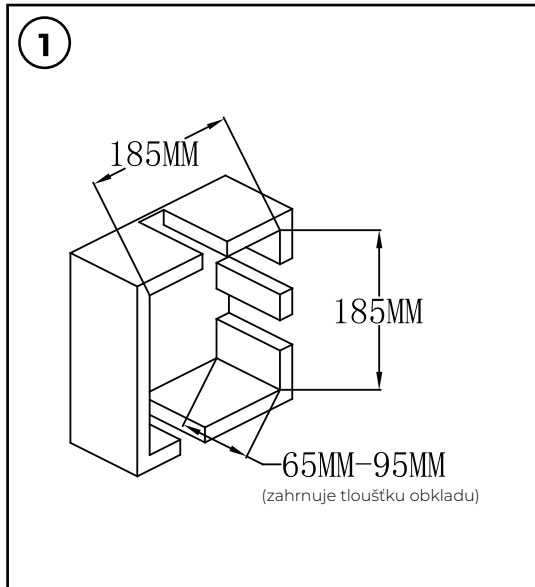


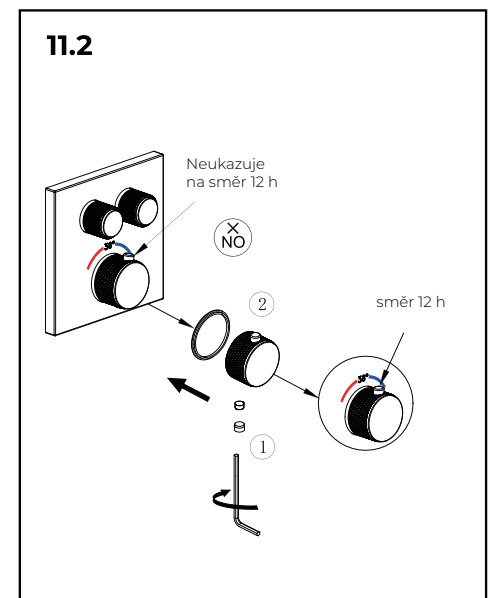
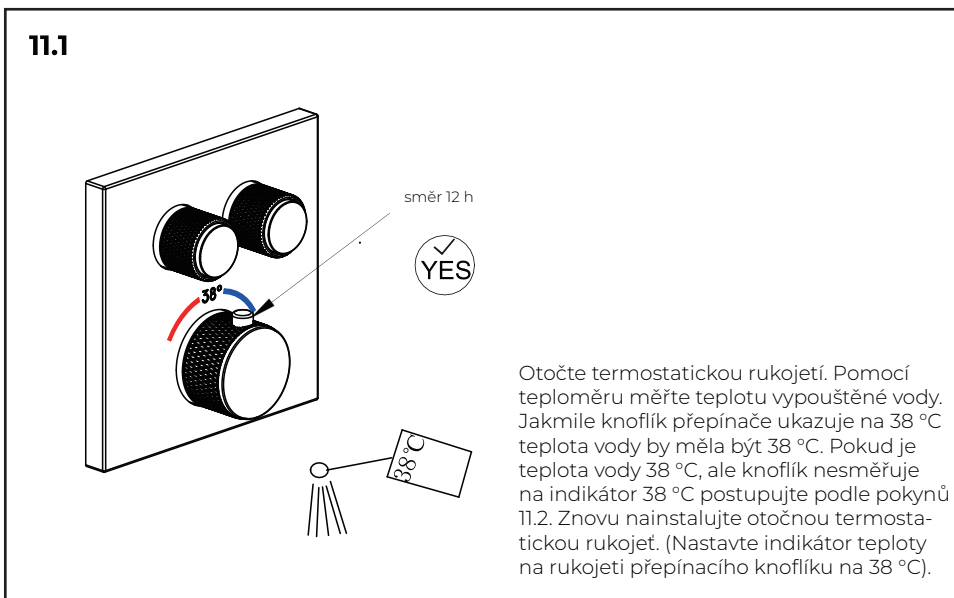
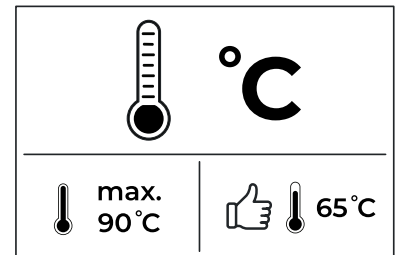
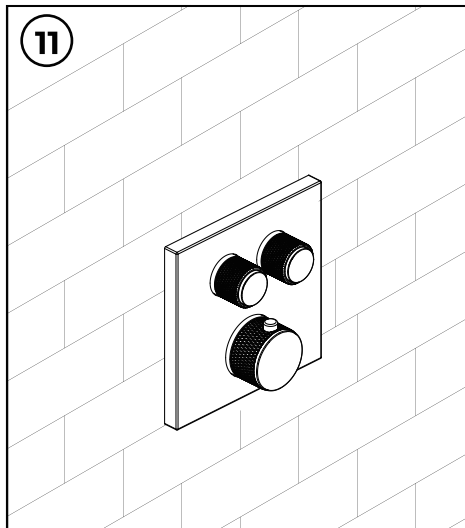
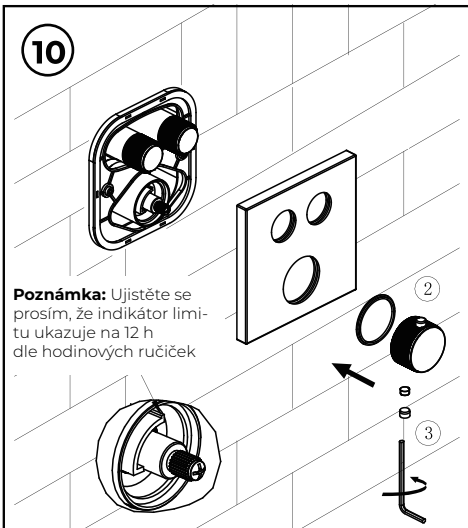
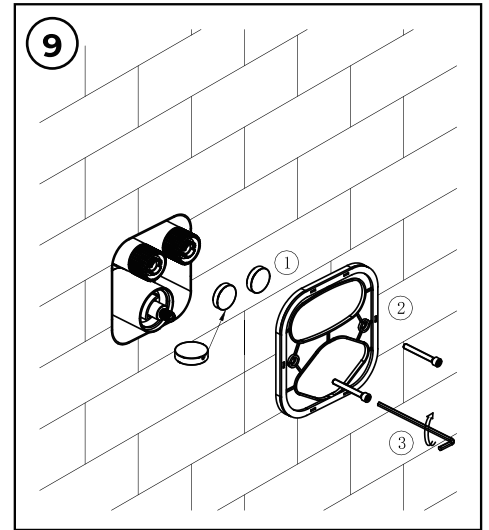
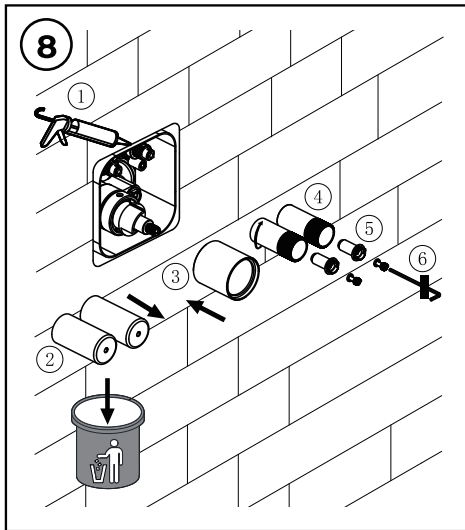
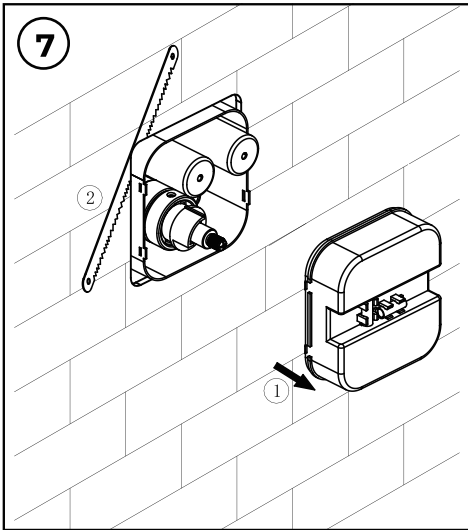


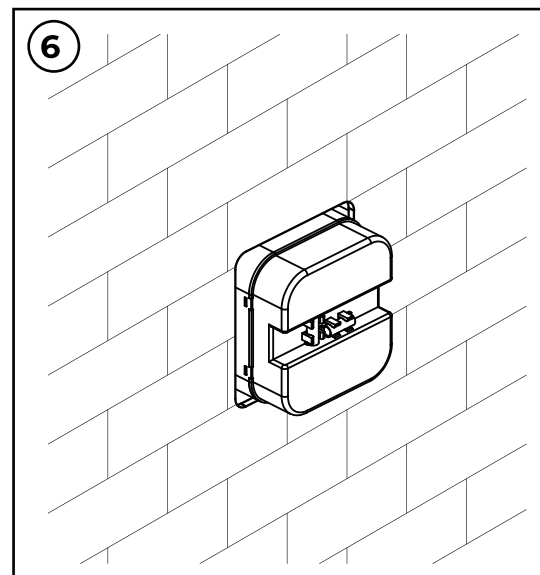
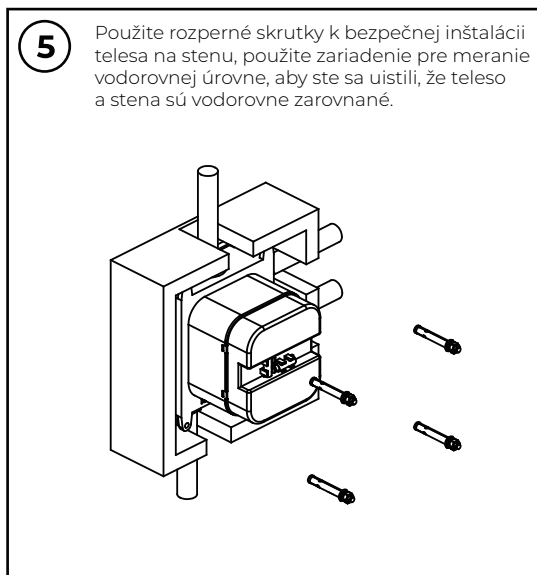
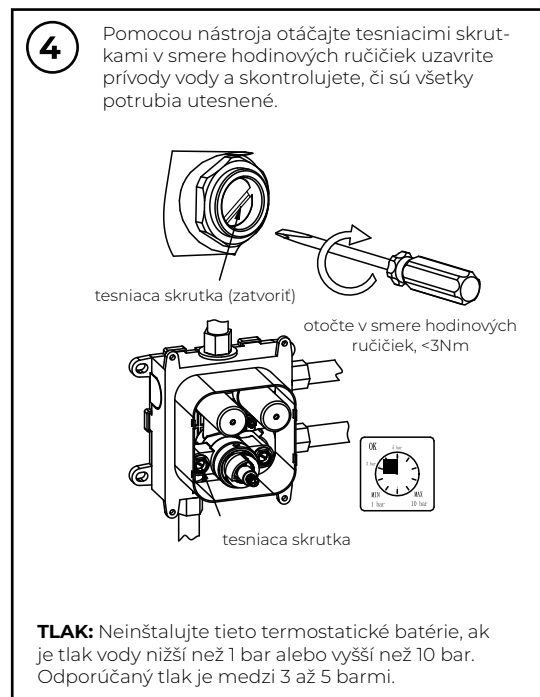
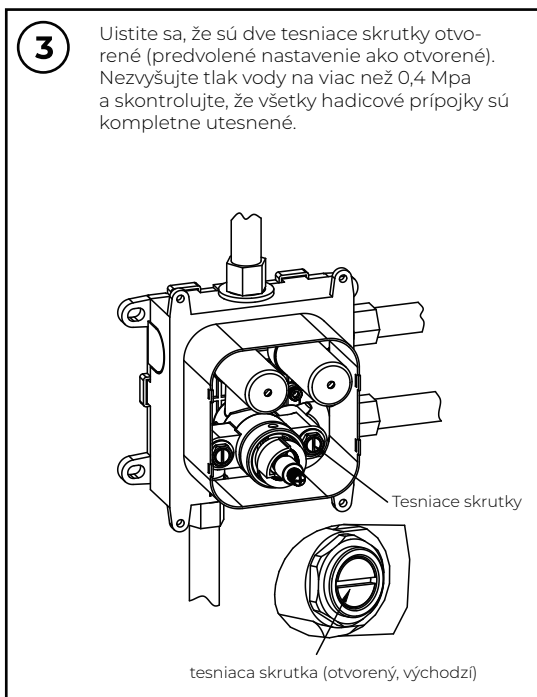
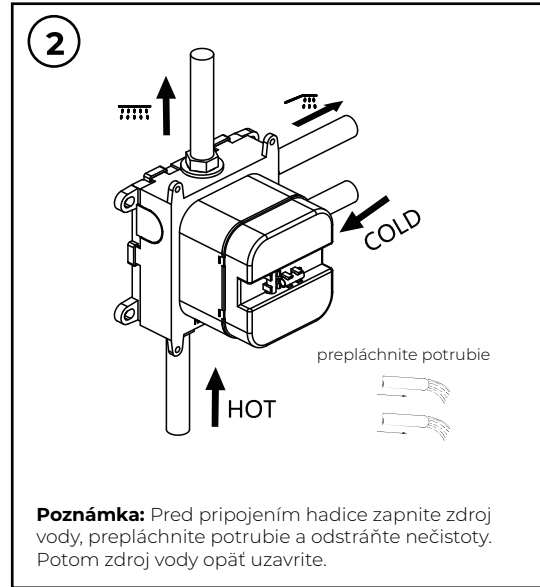
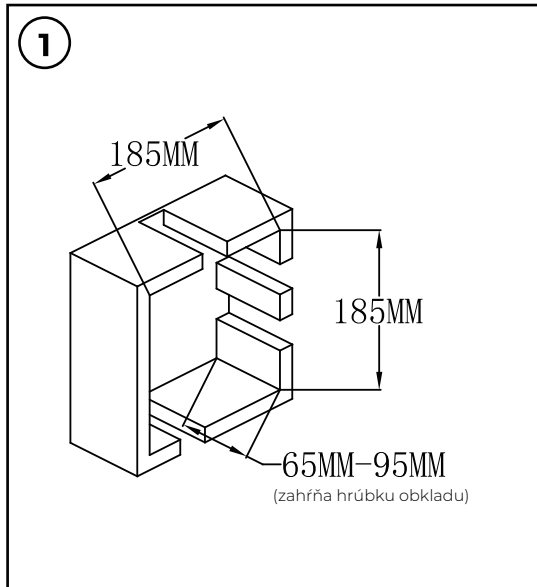


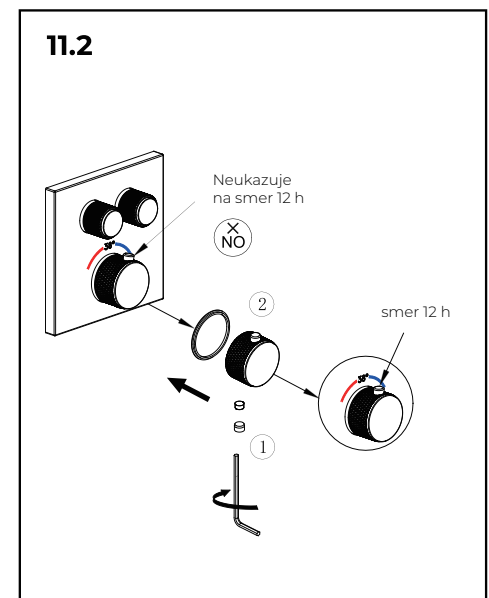
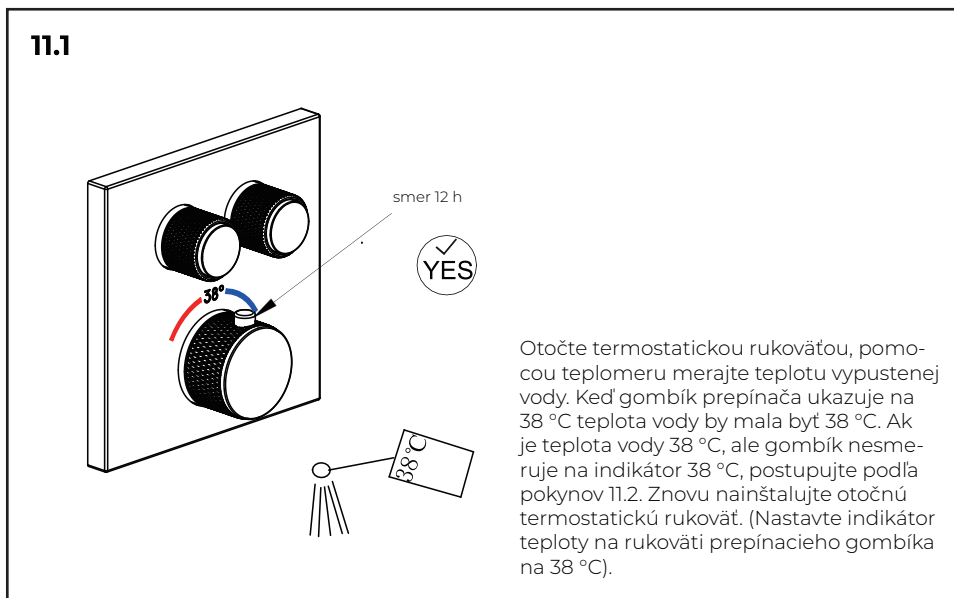
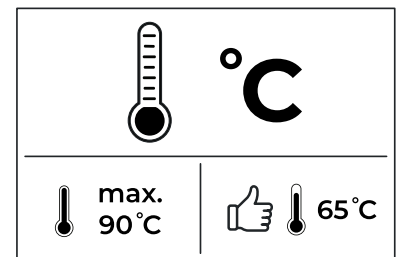
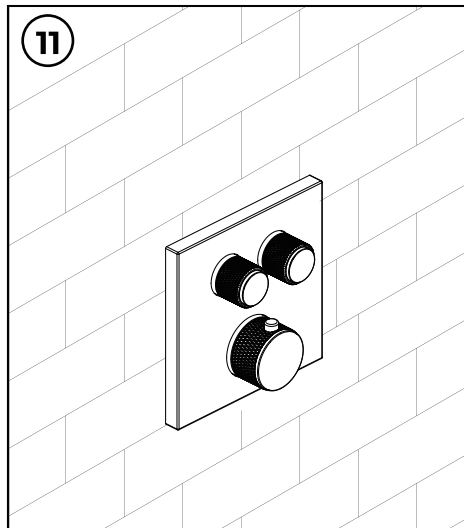
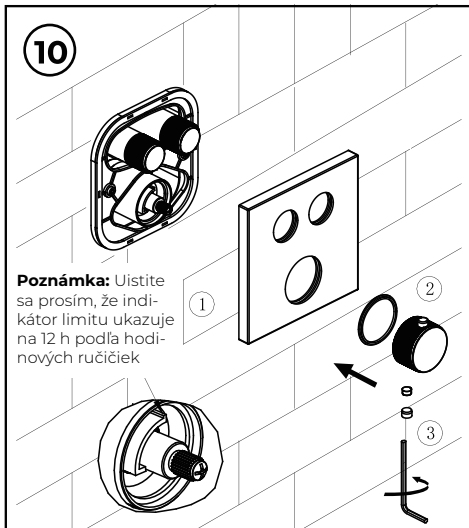
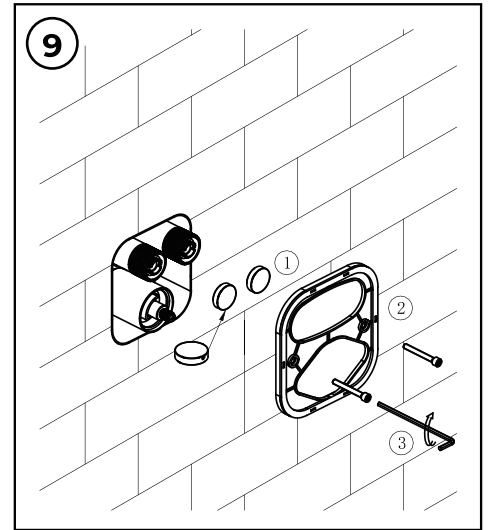
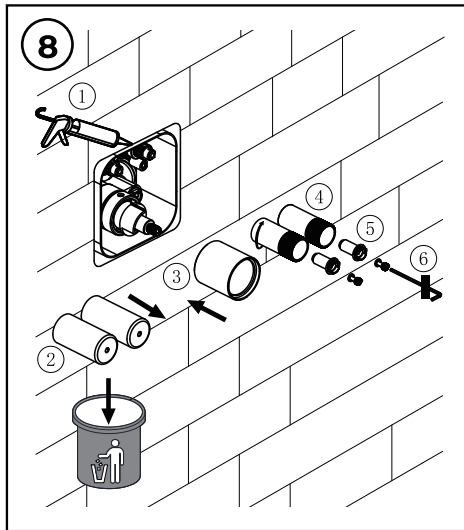
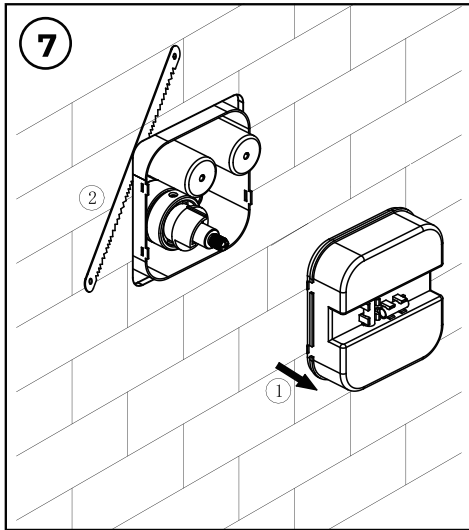


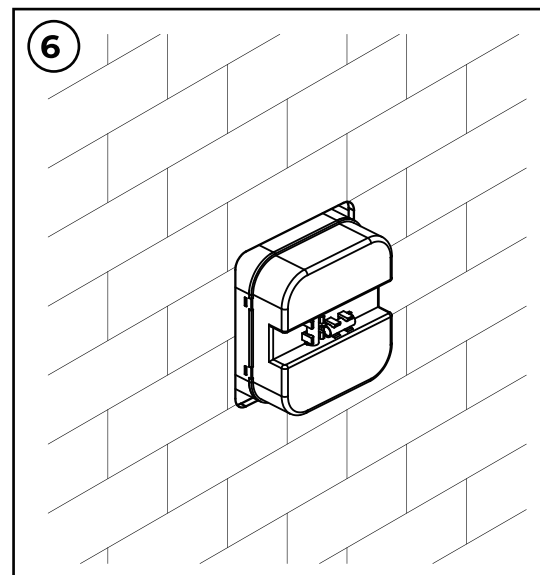
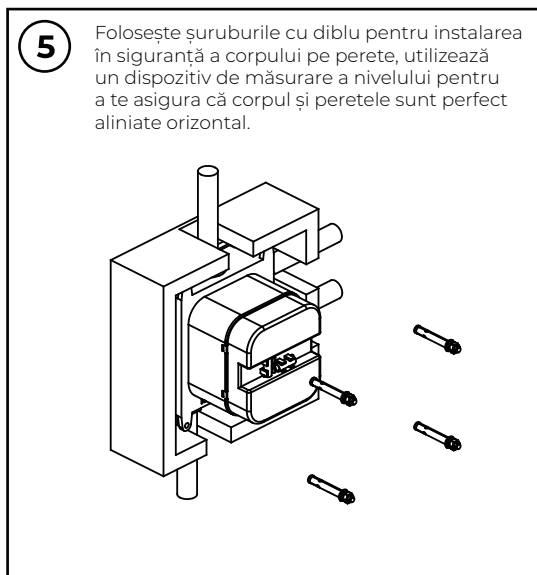
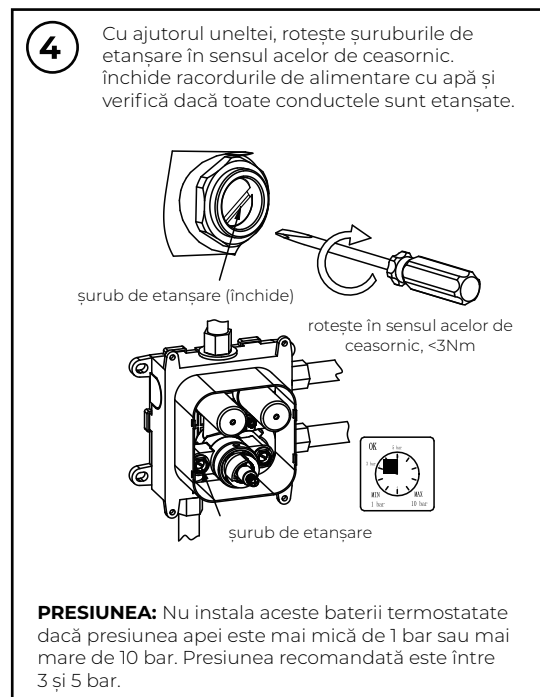
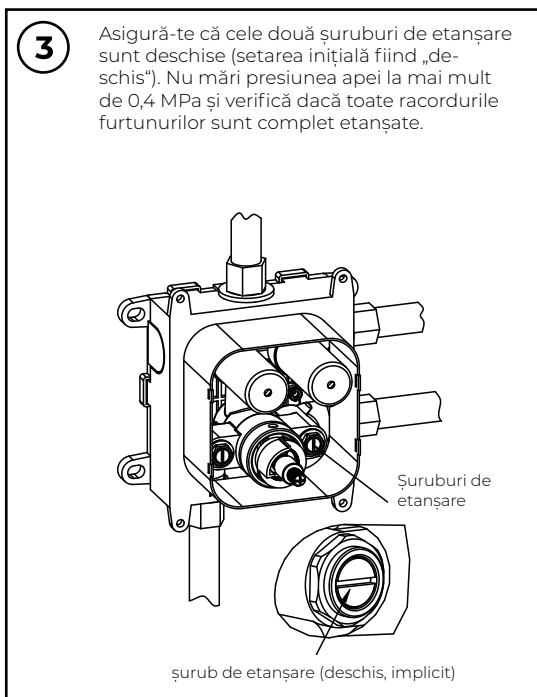
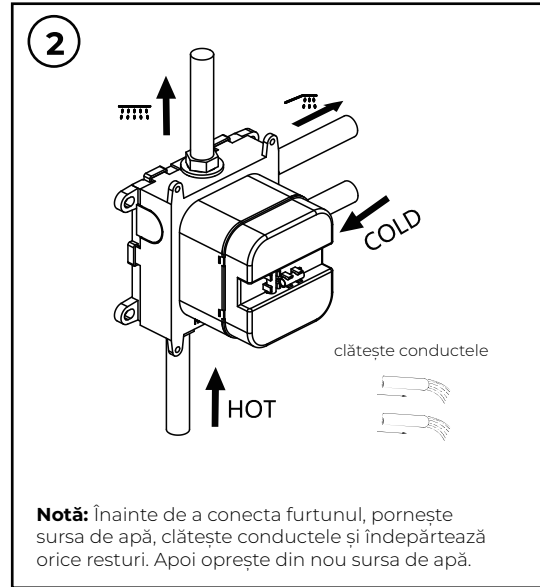
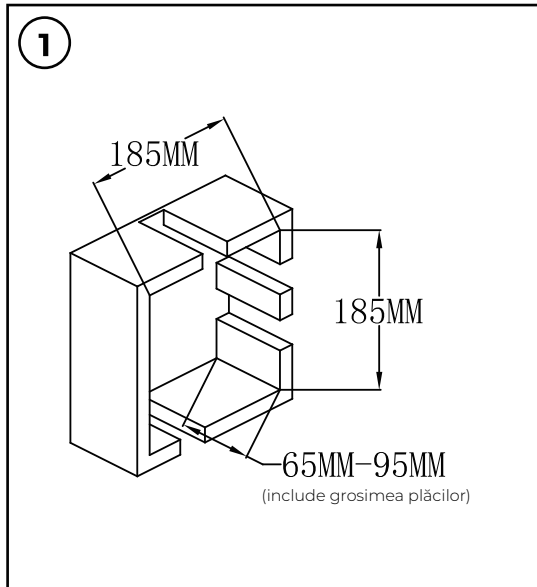


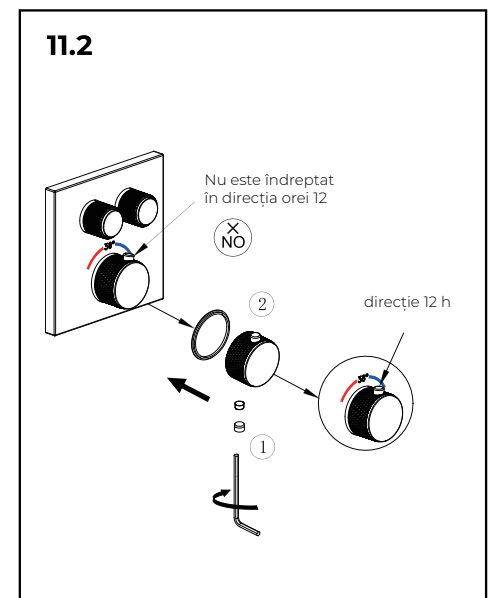
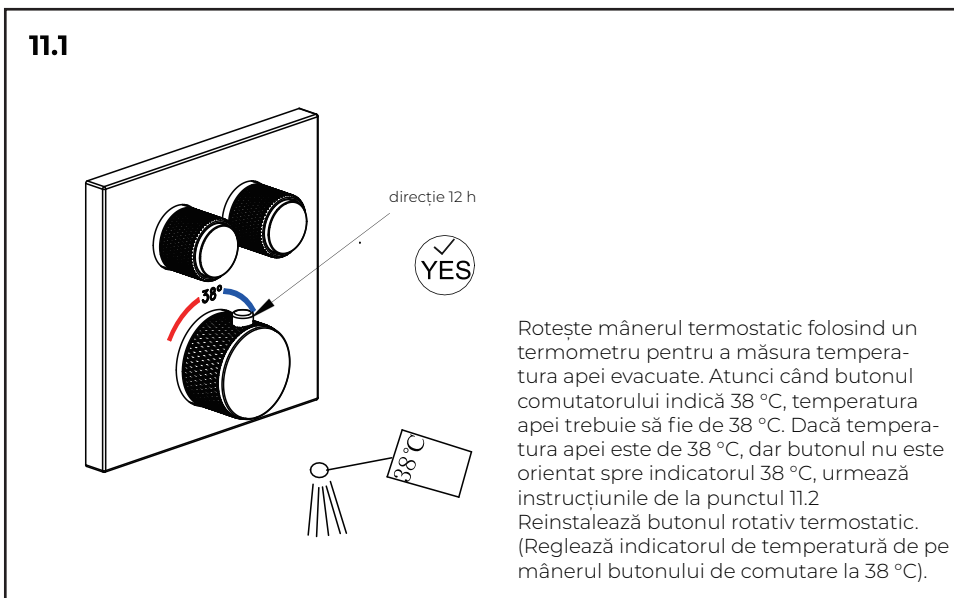
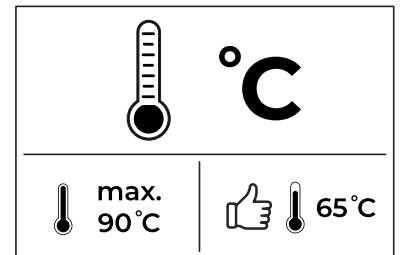
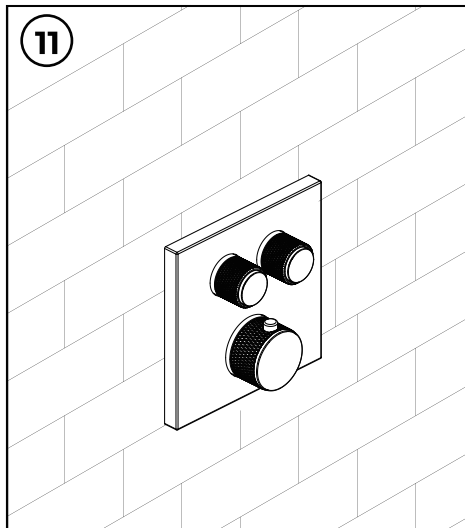
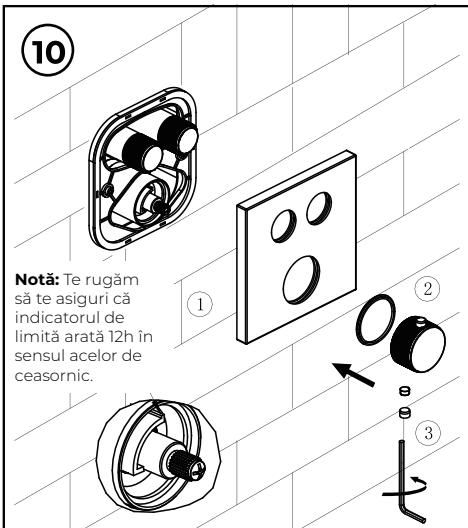
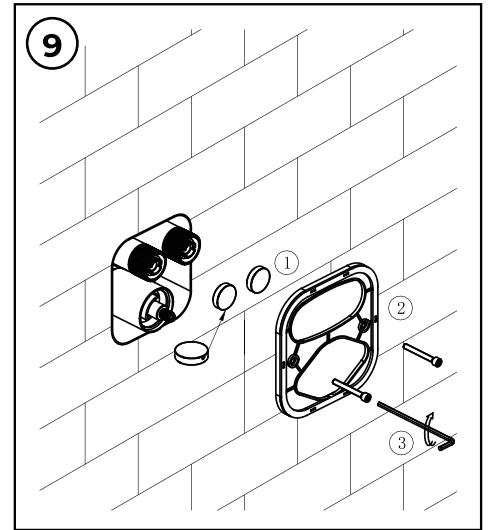
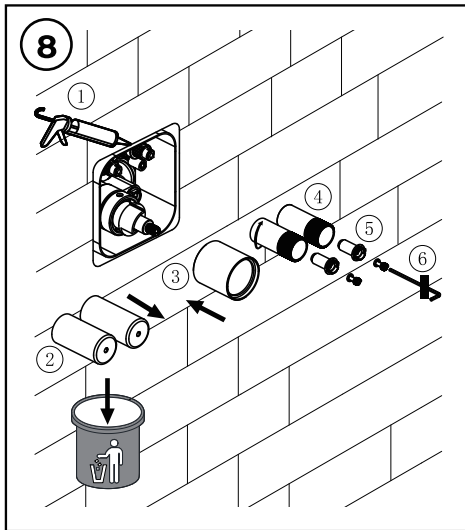
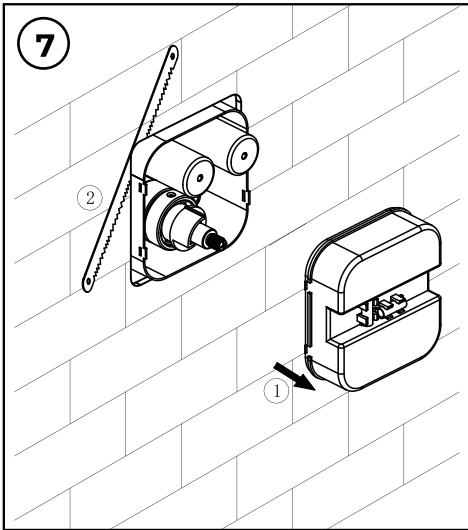


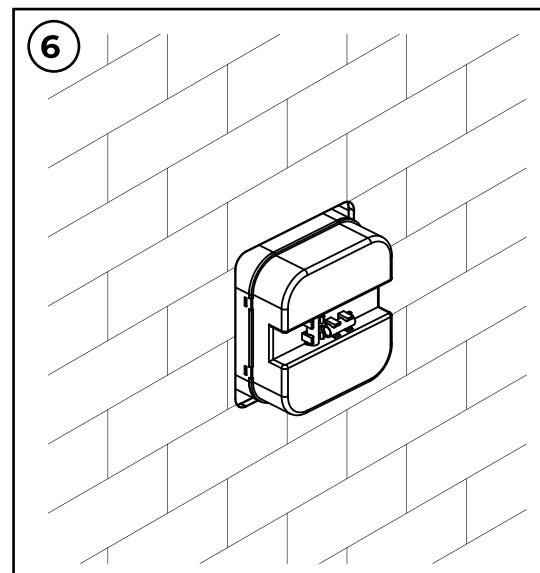
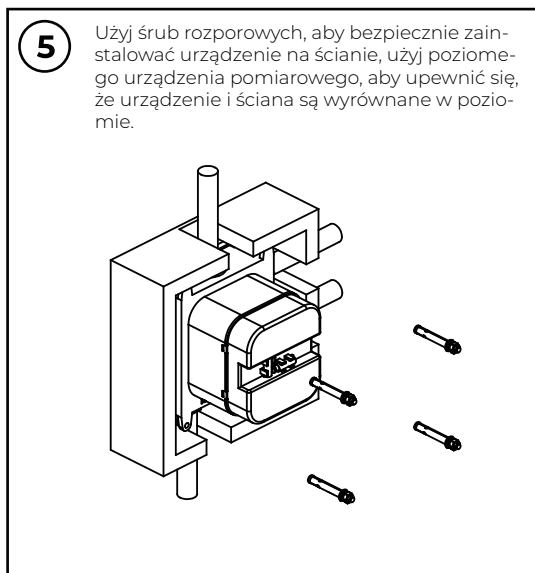
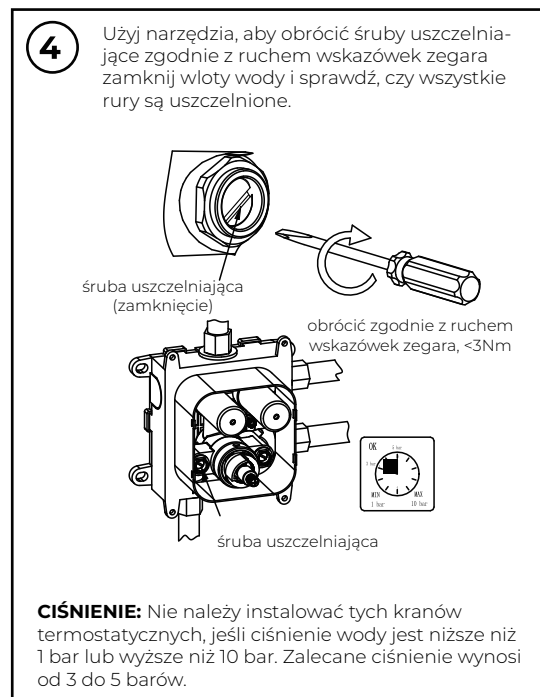
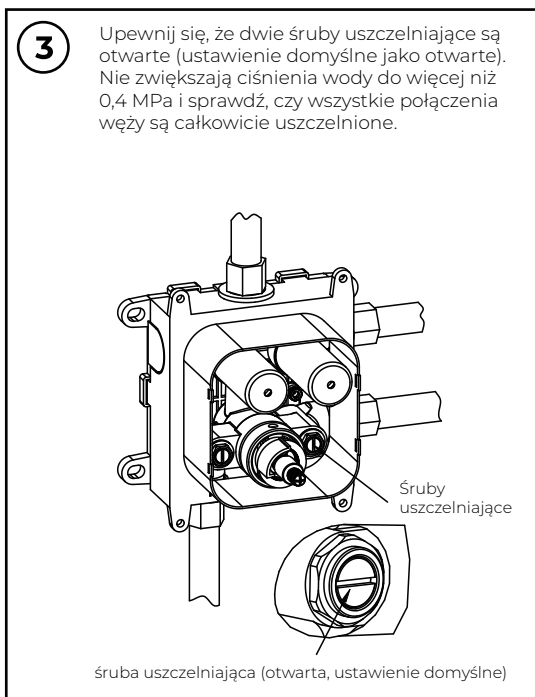
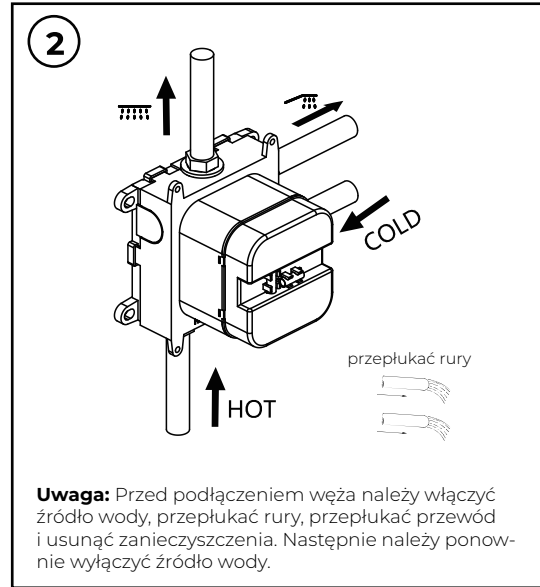
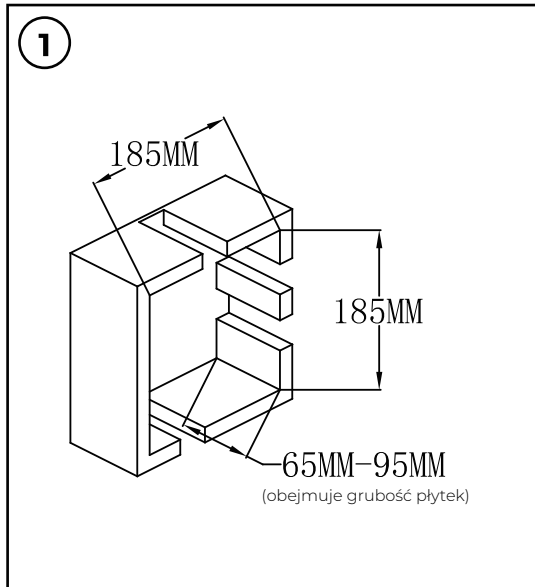


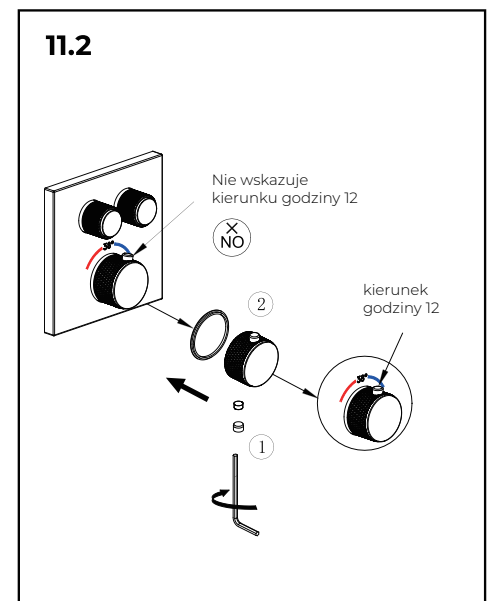
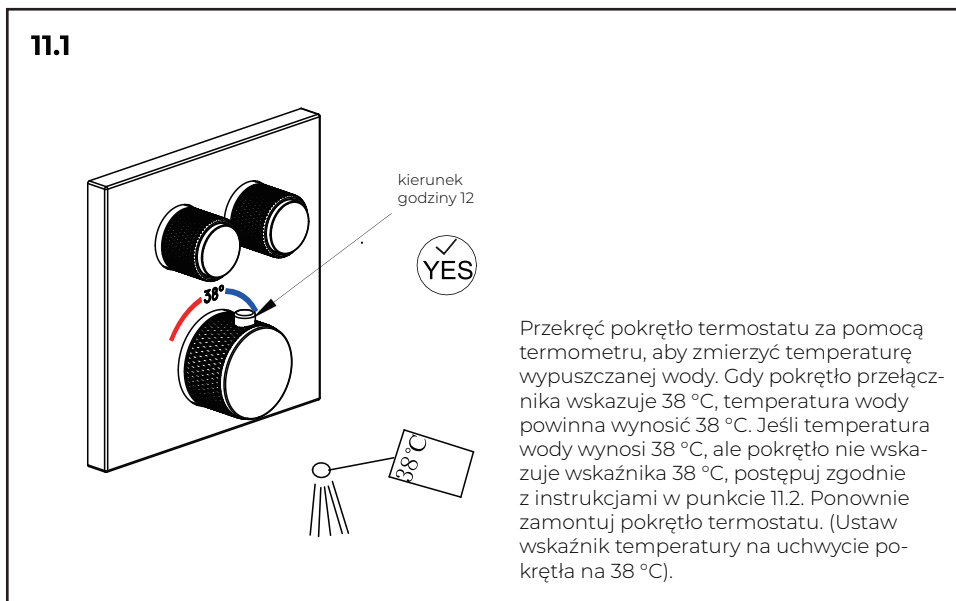
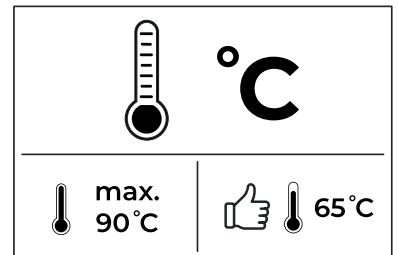
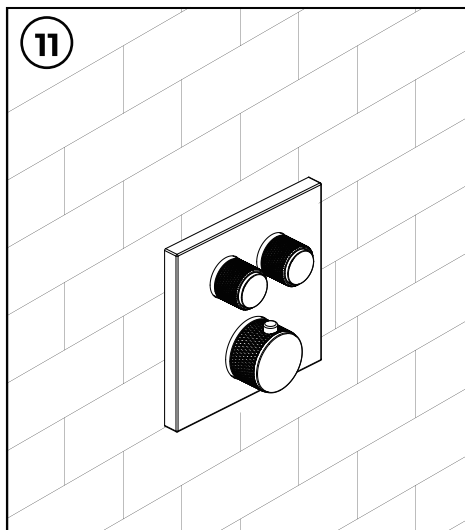
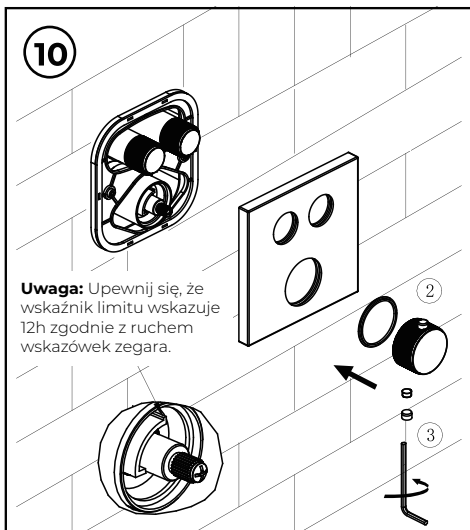
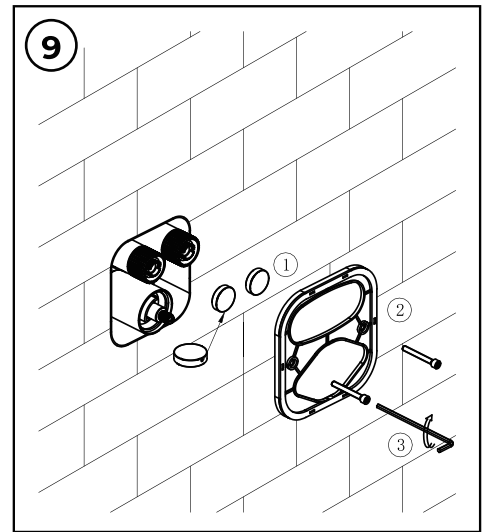
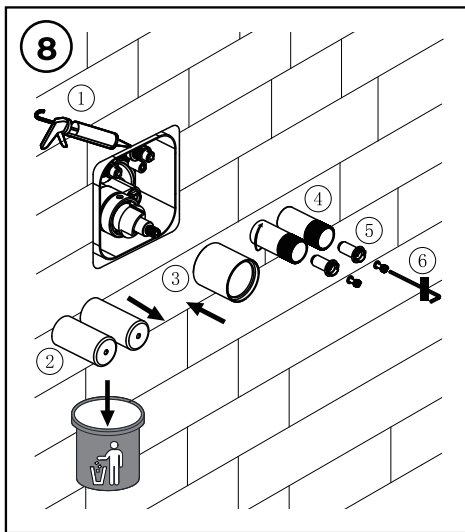
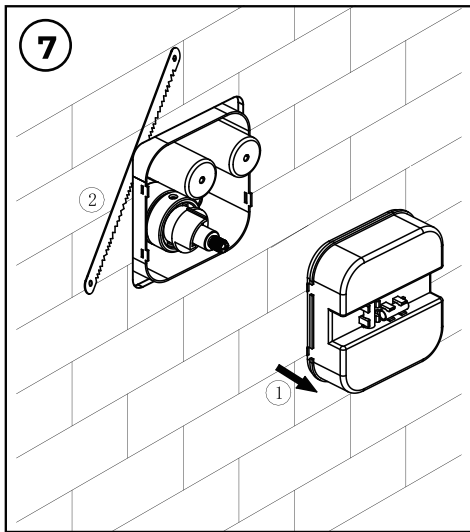












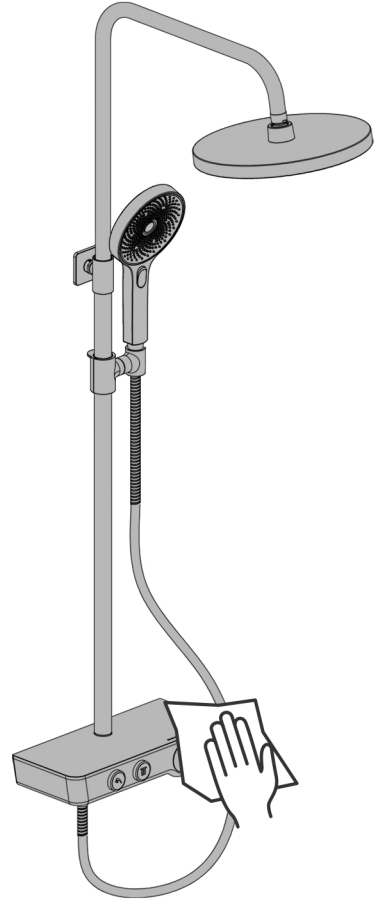
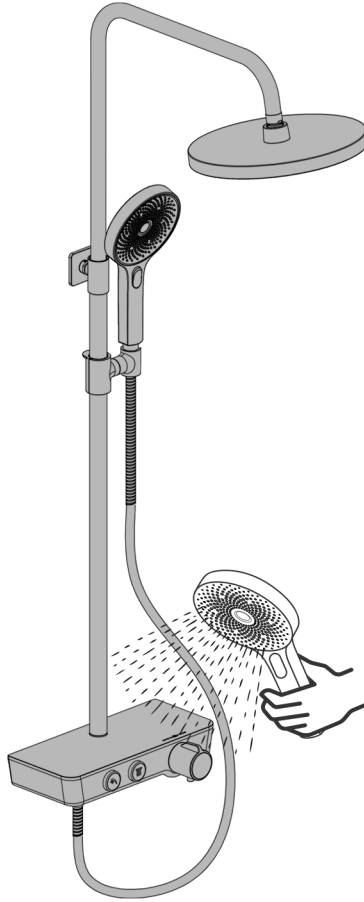
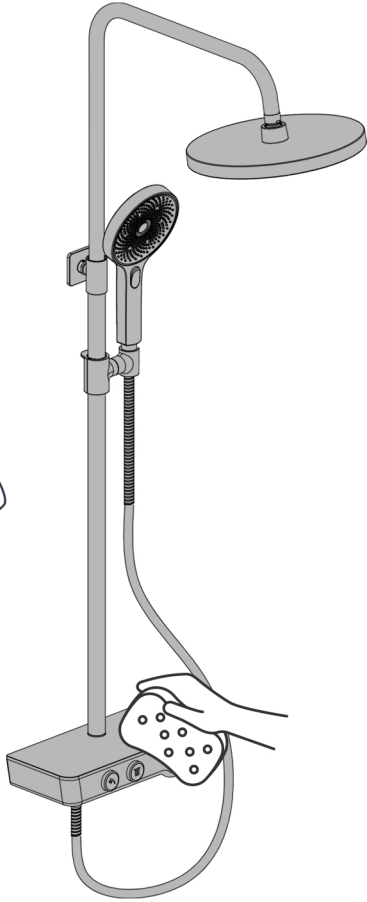
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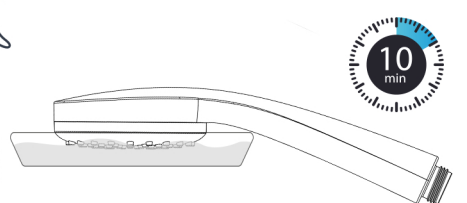
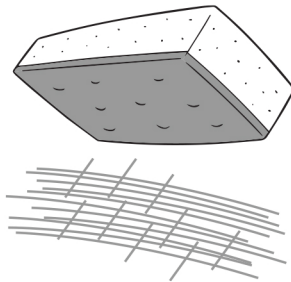
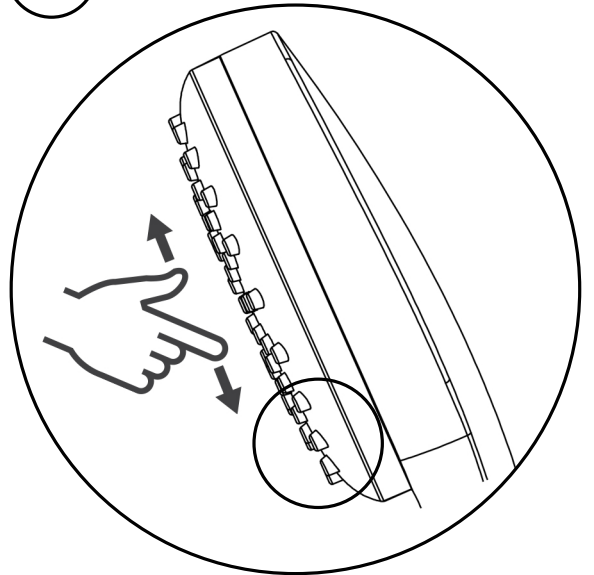


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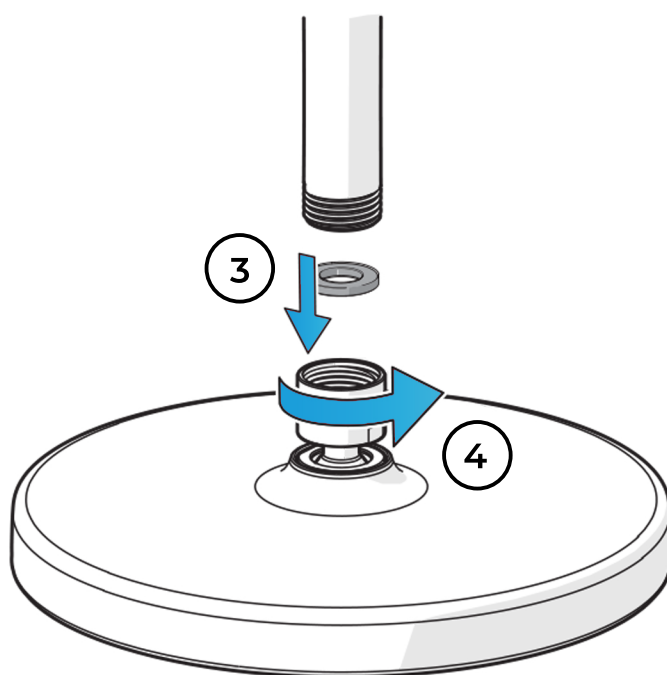
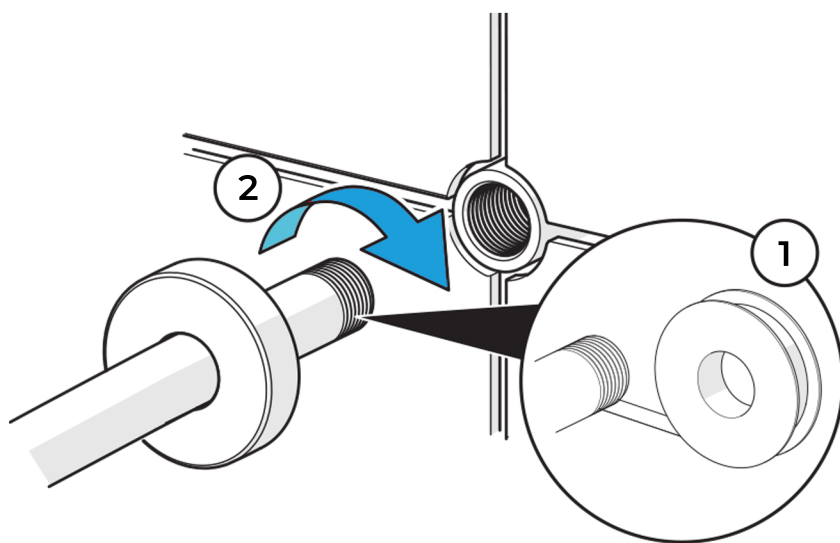


2.

TIPS



10 min



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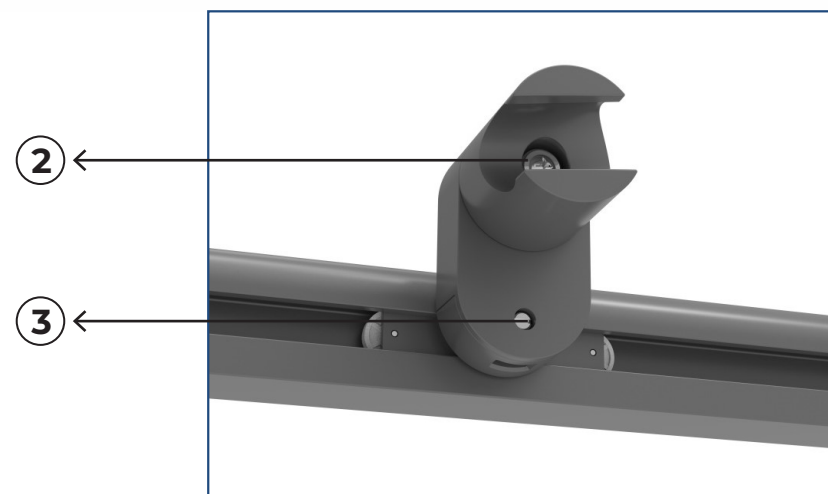
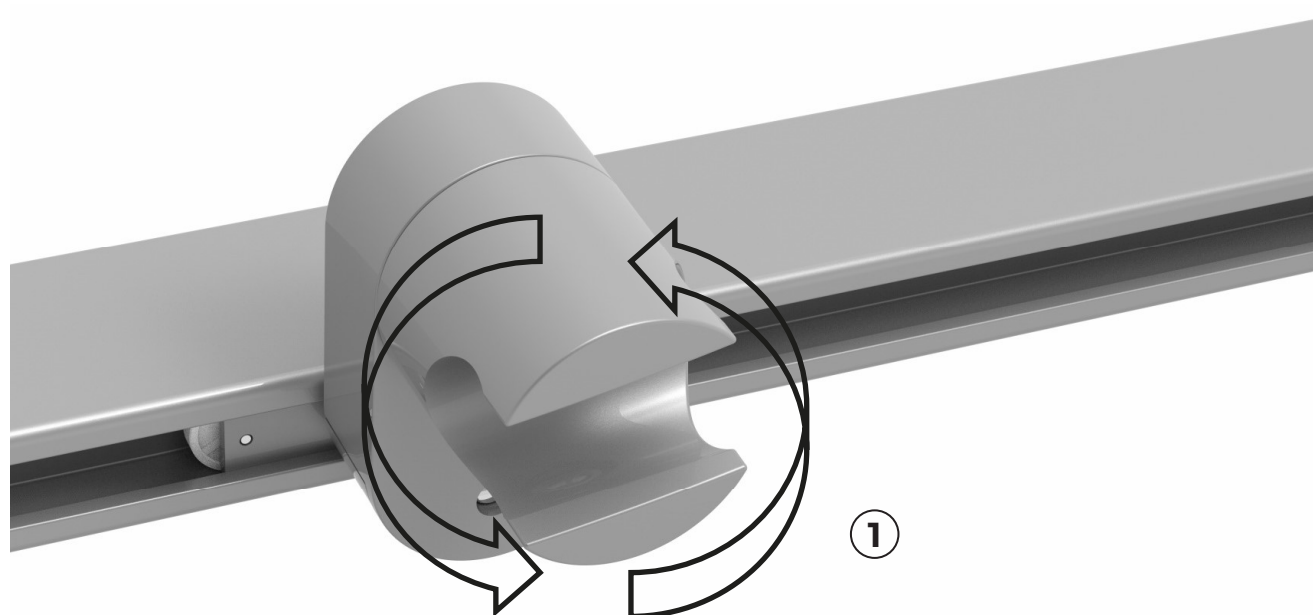
- EN** 360° rotate to adjust the water Angle of the shower
- DE** Drehbar um 360° zur Einstellung des Wasserwinkels
- CZ** Otočte o 360° pro nastavení úhlu vody
- FR** Pivotez de 360° pour régler la direction du jet
- ES** Girar 360° para ajustar el ángulo del chorro de agua
- IT** Ruotare di 360° per impostare l'angolazione della doccia
- NL** Draai 360° om de waterhoek aan te passen
- SK** Otočte o 360° pre nastavenie uhla vody
- RO** Rotire la 360° pentru a regla unghiul de apă al dușului
- PL** Otocz o 360°, aby dostosować kąt strumienia wody

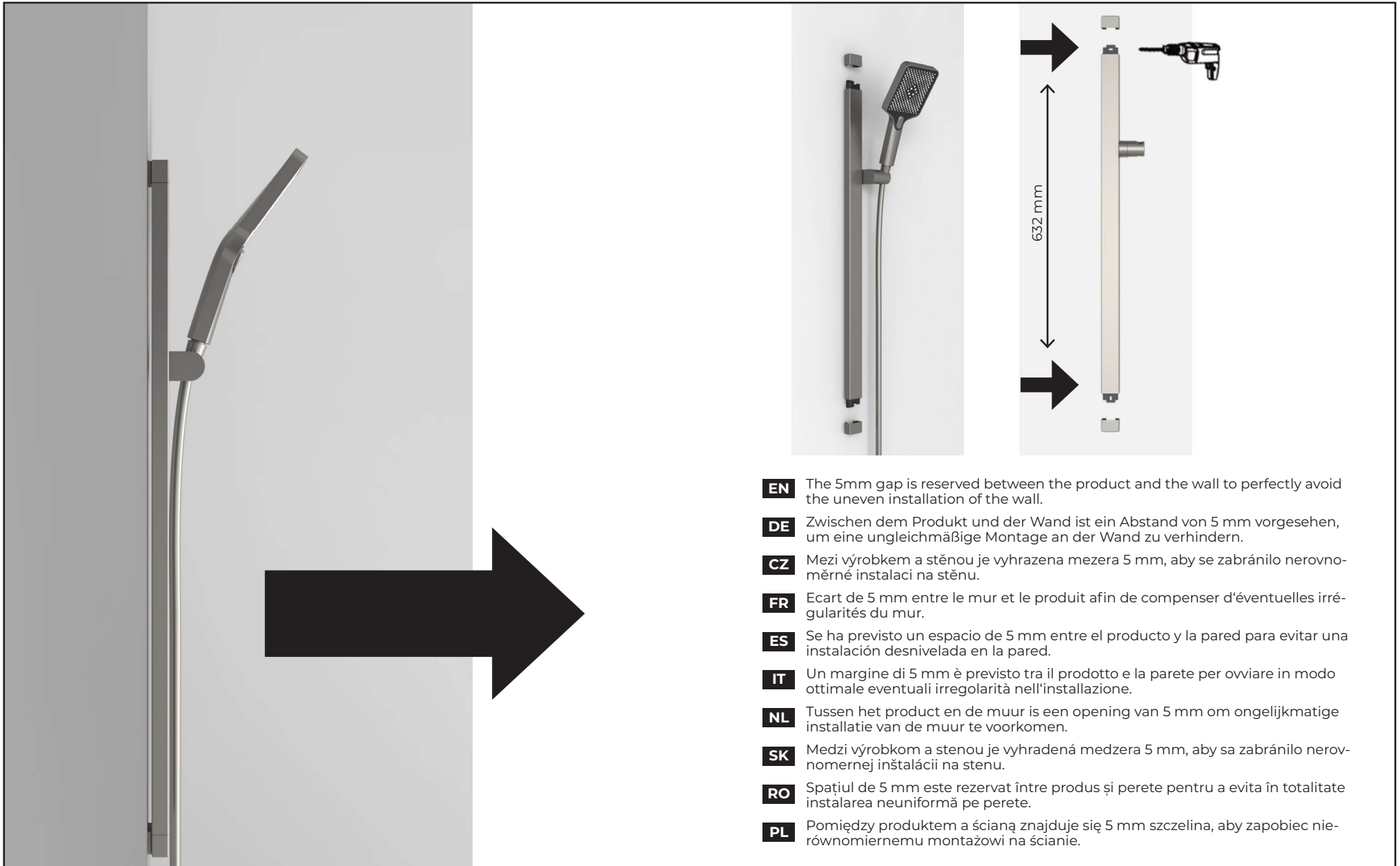
2

- EN** Adjust the rotation force of the shower
- DE** Einstellung der Drehkraft der Dusche
- CZ** Nastavení síly otáčení sprchy
- FR** Serrage du support pivotant
- ES** Ajuste de la fuerza de rotación de la ducha
- IT** Regolazione della durezza di rotazione della doccia
- NL** Pas de rotatiekracht van de douche aan
- SK** Nastavenie sily otáčania sprchy
- RO** Reglarea forței de rotație a dușului
- PL** Nastawienie siły obrotu prysznicza

3

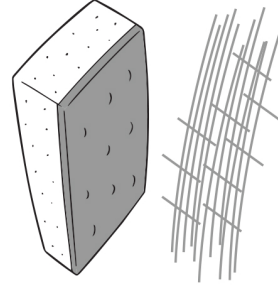
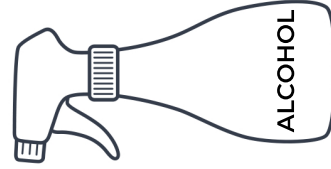
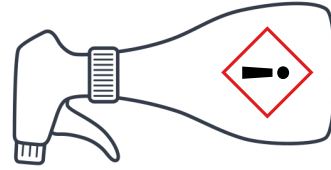
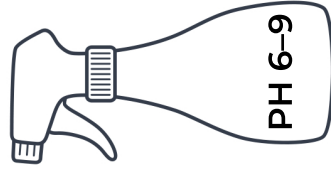
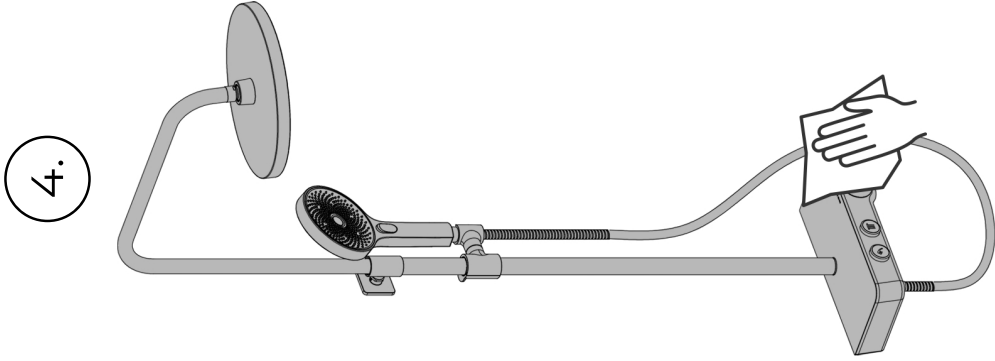
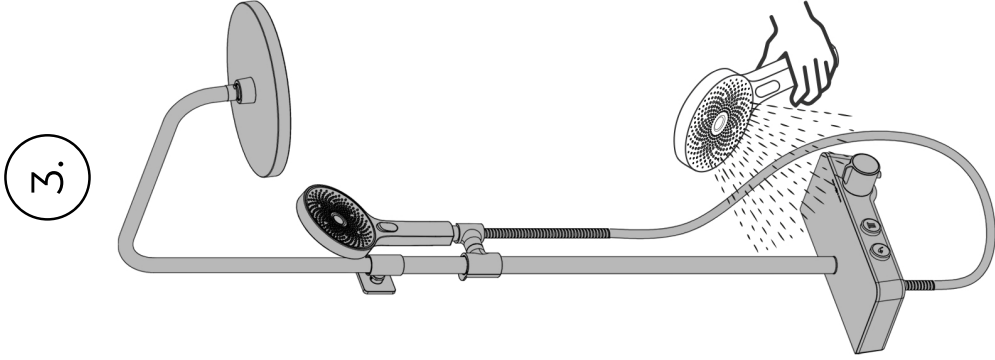
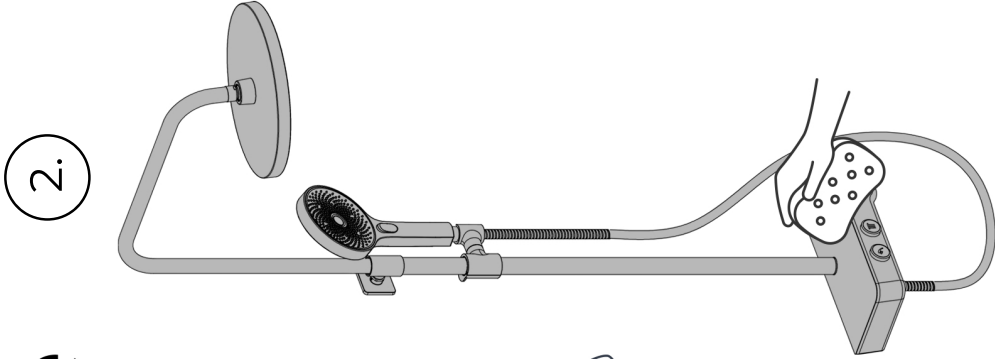
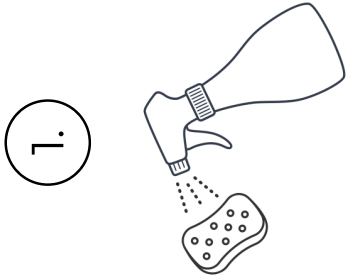
- EN** Regulating slider force
- DE** Kraftsteuerung des Schiebers
- CZ** Regulace síly jezdce
- FR** Serrage du support coulissant
- ES** Control de la fuerza de la corredera
- IT** Regolazione della scorrevolezza del supporto
- NL** Stel de kracht van de schuifstuk in
- SK** Regulácia sily jazdca
- RO** Reglarea forței de glisare
- PL** Regulacja siły jeżdźca



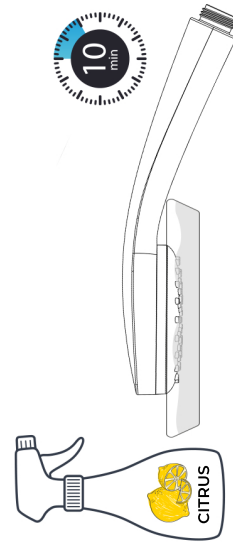
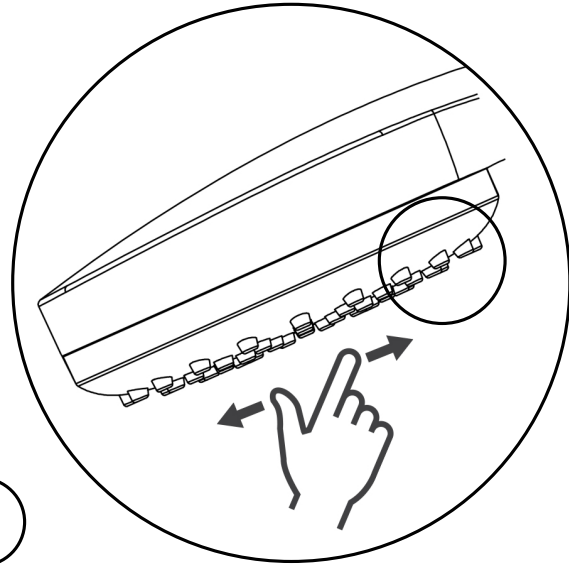


- EN** The 5mm gap is reserved between the product and the wall to perfectly avoid the uneven installation of the wall.
- DE** Zwischen dem Produkt und der Wand ist ein Abstand von 5 mm vorgesehen, um eine ungleichmäßige Montage an der Wand zu verhindern.
- CZ** Mezi výrobkem a stěnou je vyhrazena mezera 5 mm, aby se zabránilo nerovnoměrné instalaci na stěnu.
- FR** Ecart de 5 mm entre le mur et le produit afin de compenser d'éventuelles irrégularités du mur.
- ES** Se ha previsto un espacio de 5 mm entre el producto y la pared para evitar una instalación desnivelada en la pared.
- IT** Un margine di 5 mm è previsto tra il prodotto e la parete per ovviare in modo ottimale eventuali irregolarità nell'installazione.
- NL** Tussen het product en de muur is een opening van 5 mm om ongelijkmatige installatie van de muur te voorkomen.
- SK** Medzi výrobkom a stenou je vyhradená medzera 5 mm, aby sa zabránilo nerovnomernej inštalácii na stenu.
- RO** Spațiul de 5 mm este rezervat între produs și perete pentru a evita în totalitate instalarea neuniformă pe perete.
- PL** Pomiędzy produktem a ścianą znajduje się 5 mm szczelina, aby zapobiec nierównomiernemu montażowi na ścianie.

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TIPS



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