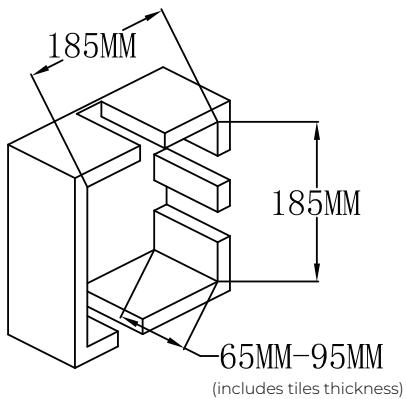
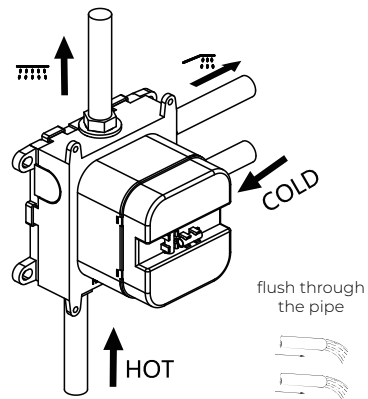


1



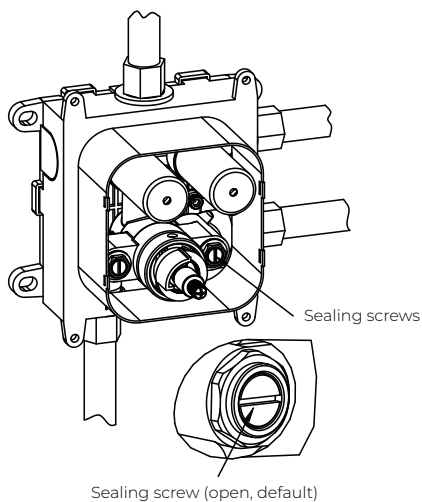
2



Noted: Before hose connection, please turn on the water source to rinse through the pipe remove impurity, after rinsing close the water source.

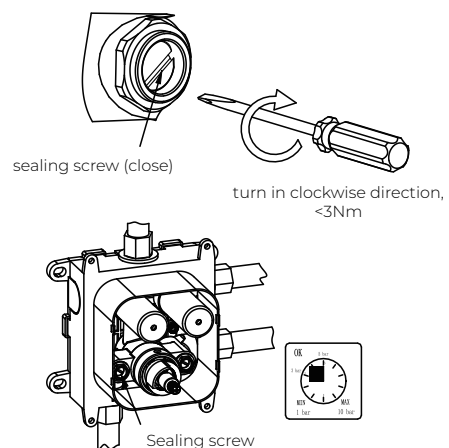
3

Make sure the two sealing screws are open (default as open), Not to increase water pressure greater than 0.4 Mpa and inspect all hose pipe connection joints are complete sealed.



4

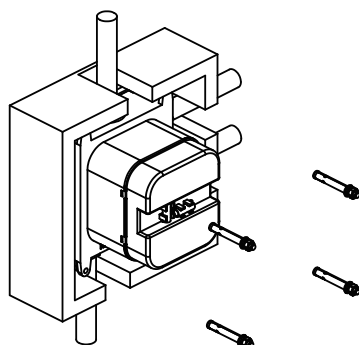
Use tool to turn sealing screws clockwise for closing water inlets and inspect all pipes are sealed



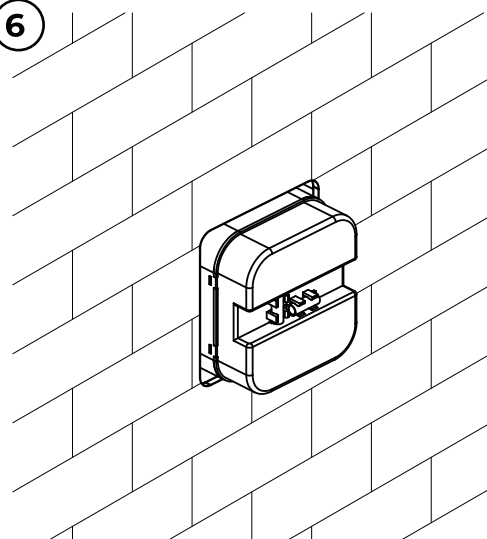
PRESSURE: avoid installing these thermostatic faucets when the water pressure is less then 1 bar or more then 10 bar. Ther recommended pressure is between 3 to 5 bar.

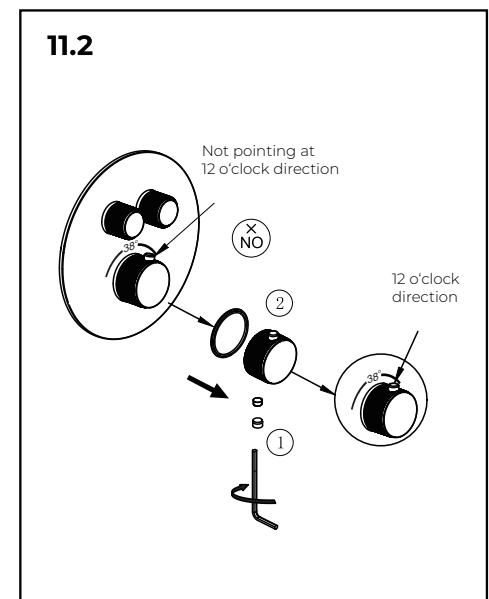
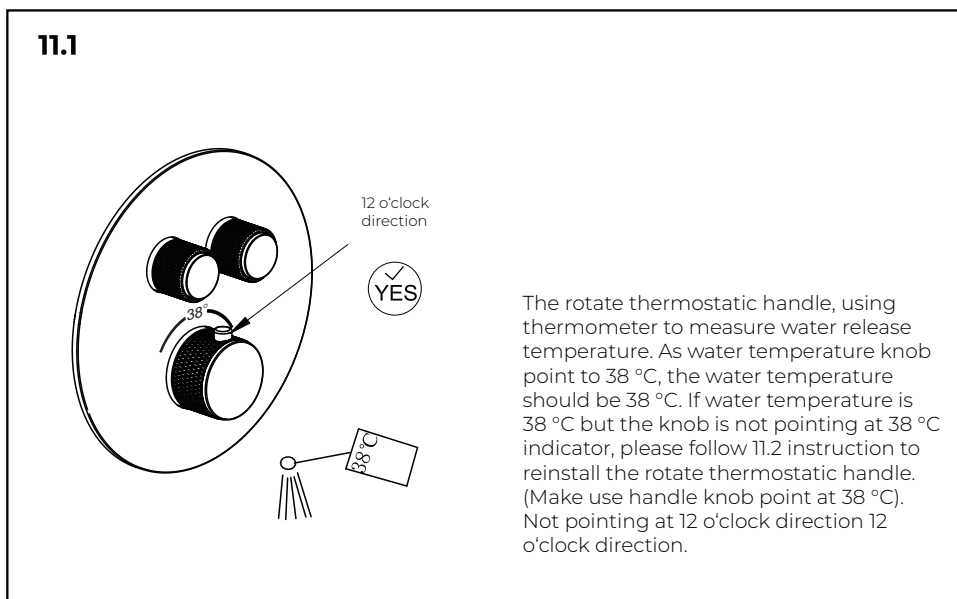
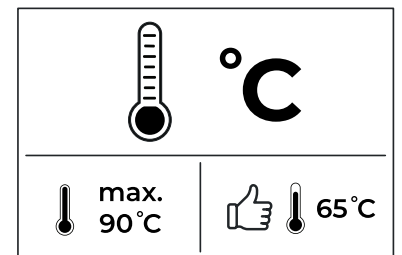
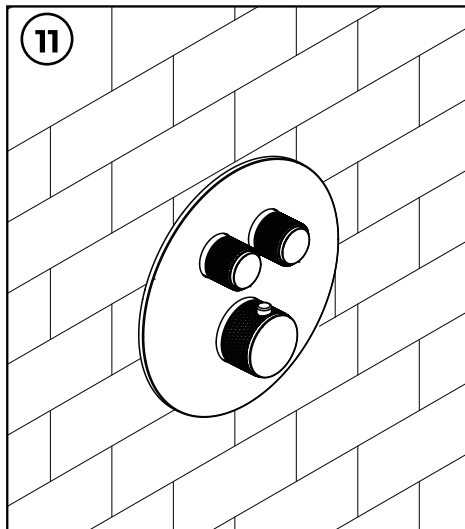
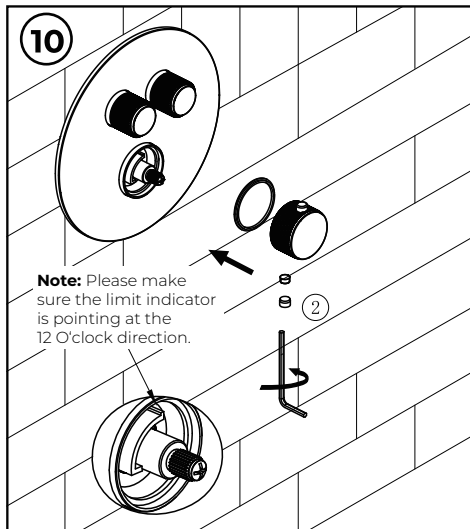
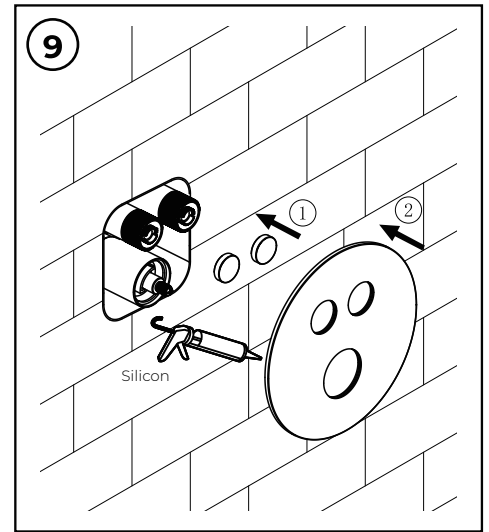
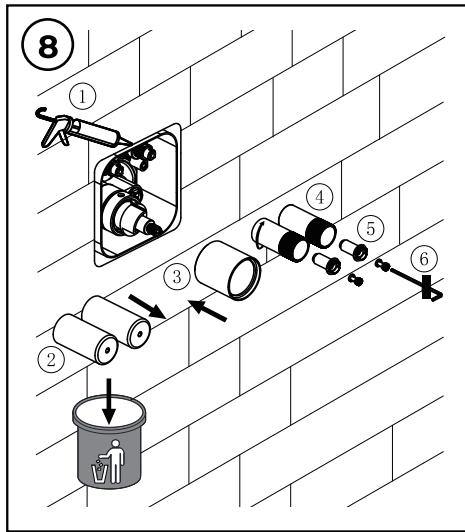
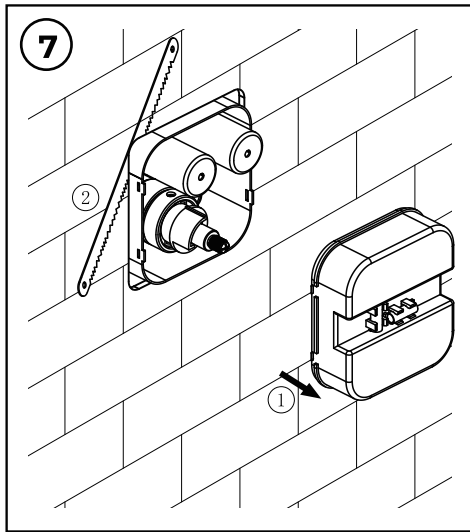
5

Use expansion screws to install the box on wall securely, use horizontal level device to make sure the box and the wall are horizontally align.

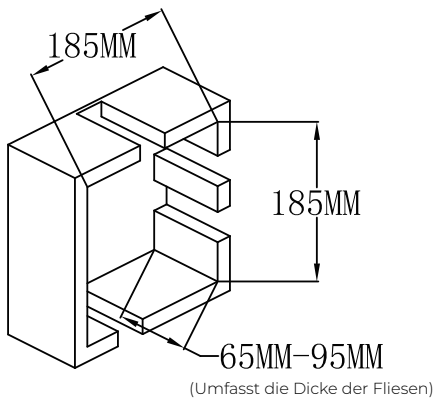


6

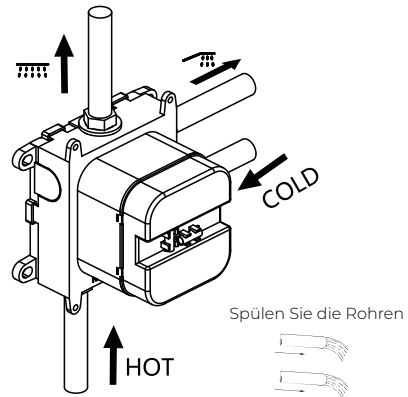




1



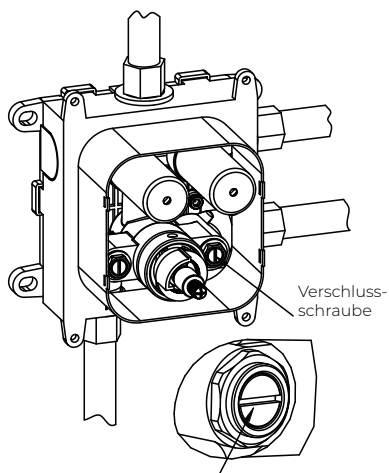
2



Hinweis: Bevor Sie den Schlauch anschließen, schalten Sie die Wasserquelle ein, spülen Sie das Rohr und entfernen Sie eventuelle Verschmutzungen. Schalten Sie dann die Wasserquelle wieder ab.

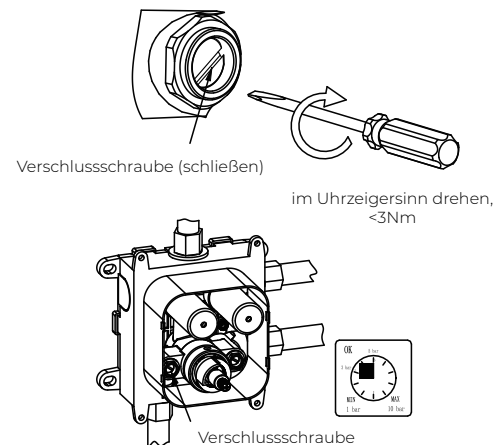
3

Vergewissern Sie sich, dass die beiden Verschlusschrauben offen sind (Standardeinstellung: offen). Erhöhen Sie den Wasserdruck nicht auf mehr als 0,4 MPa und prüfen Sie, ob alle Schlauchverbindungen vollständig abgedichtet sind.



4

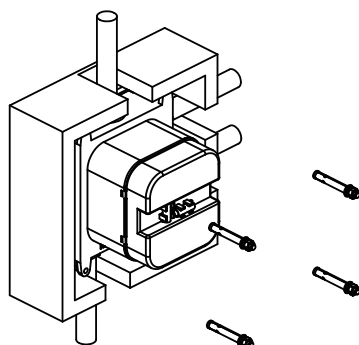
Verwenden Sie das Werkzeug, um die Verschlusschrauben im Uhrzeigersinn zu drehen, Schließen Sie die Wasserzufuhr und prüfen Sie, ob alle Leitungen dicht sind.



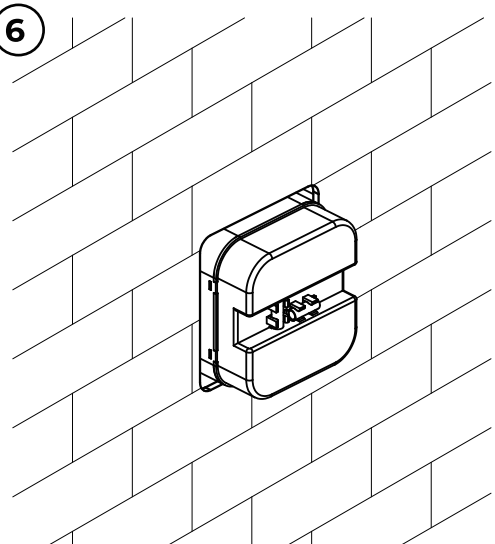
DRUCK: Installieren Sie diese Thermostatarmaturen nicht, wenn der Wasserdruck weniger als 1 bar oder mehr als 10 bar beträgt. Der empfohlene Druck liegt zwischen 3 und 5 bar.

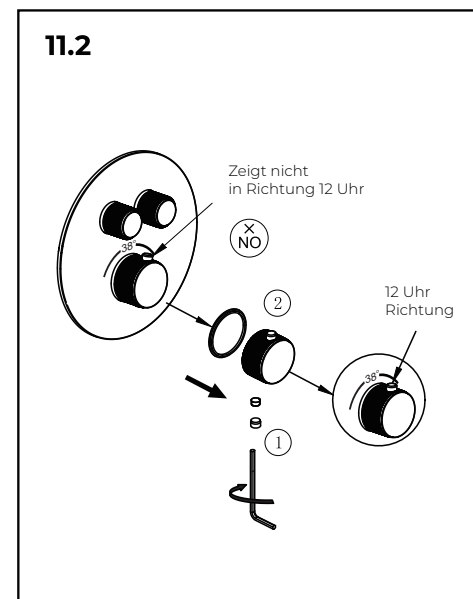
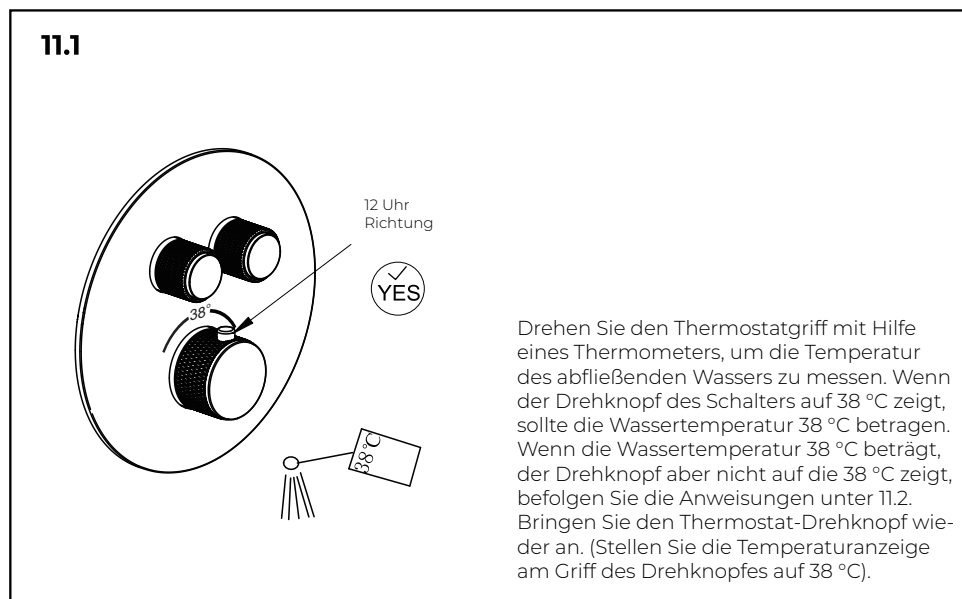
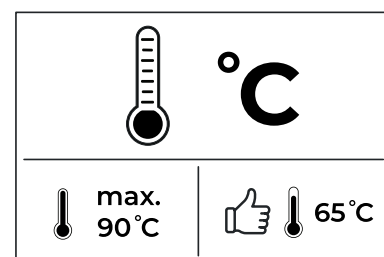
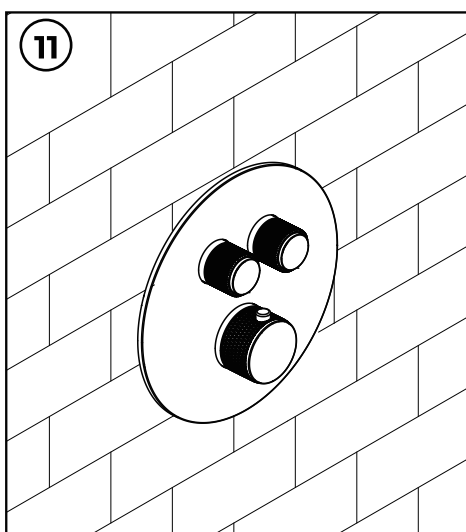
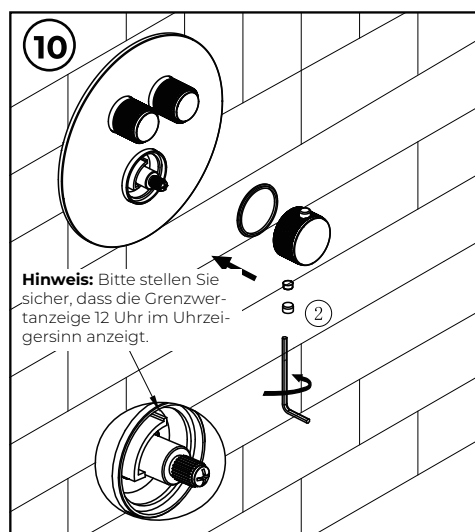
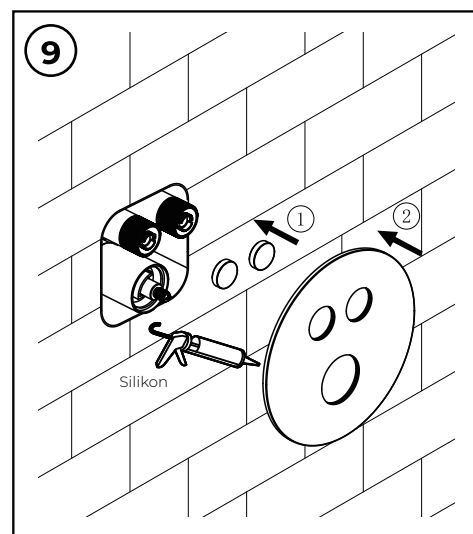
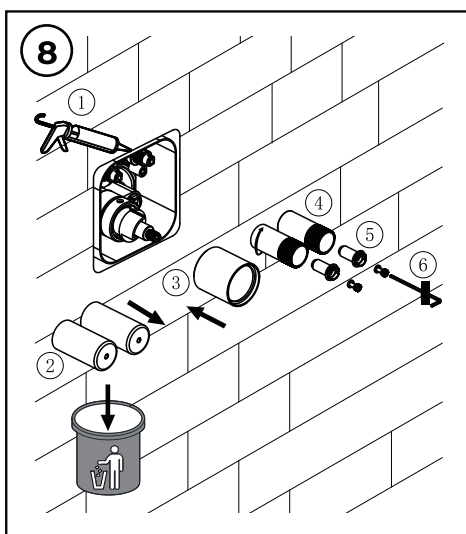
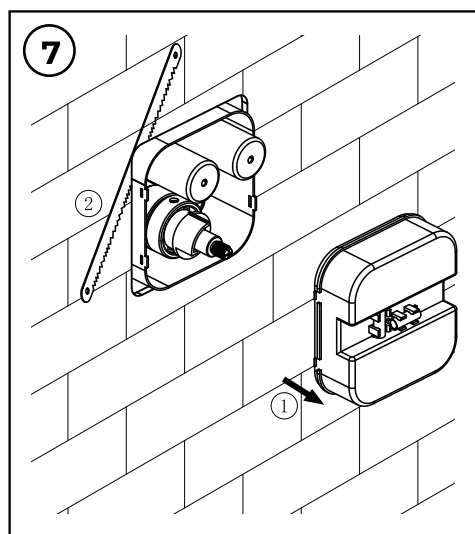
5

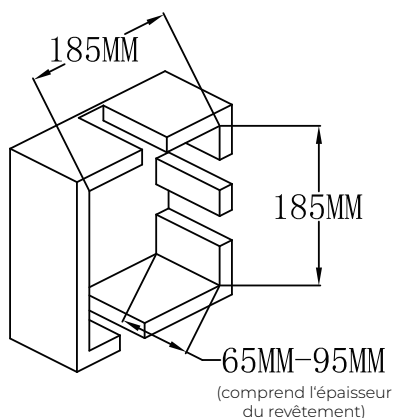
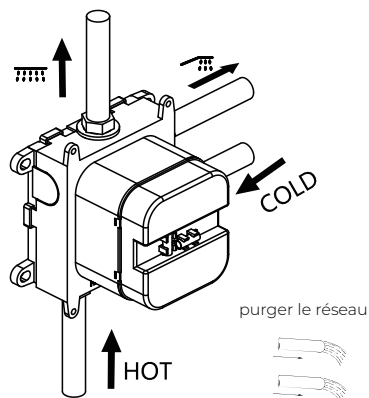
Verwenden Sie die Spannschrauben, um das Gerät sicher an der Wand zu befestigen. Verwenden Sie ein horizontales Messgerät, um sicherzustellen, dass das Gerät und die Wand horizontal ausgerichtet sind.



6



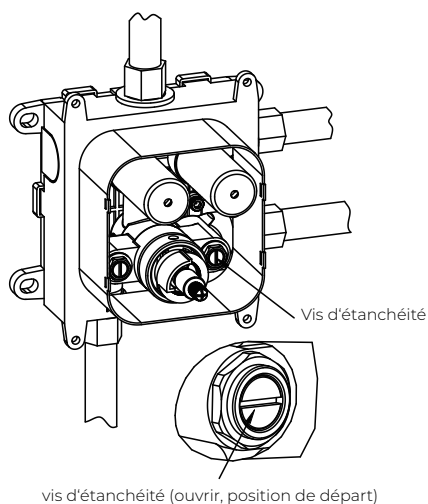


1

2


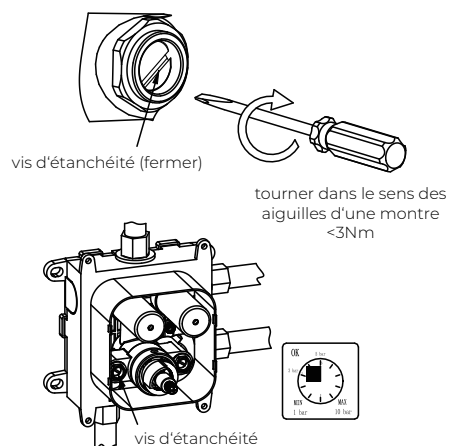
Remarque: Avant le raccordement, veuillez ouvrir l'arrivée d'eau, purger le réseau afin d'éliminer les impuretés. Ensuite refermer l'arrivée d'eau.

3

Assurez-vous que les deux vis d'étanchéité sont ouvertes (ouvertes par défaut). N'augmentez pas la pression d'eau à plus de 0,4 MPa et vérifiez que tous les raccords sont parfaitement étanches.


4

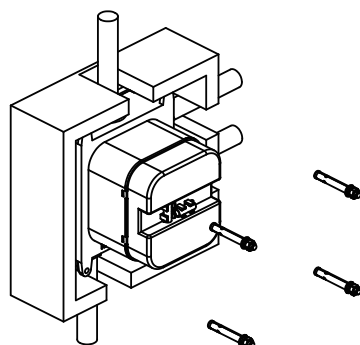
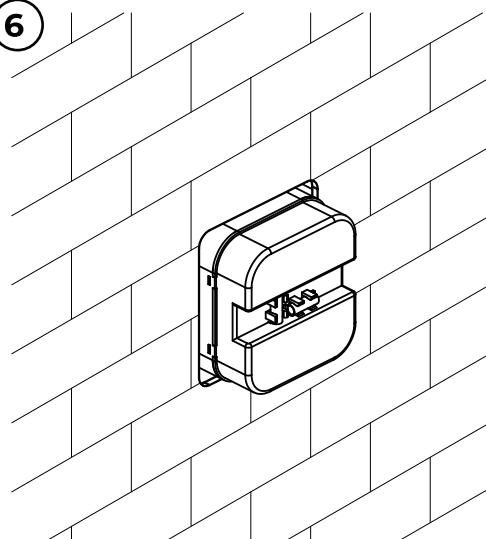
A l'aide de l'outil, tournez les vis d'étanchéité dans le sens des aiguilles d'une montre pour coupez l'arrivée d'eau et vérifiez que tous les tuyaux sont étanches.

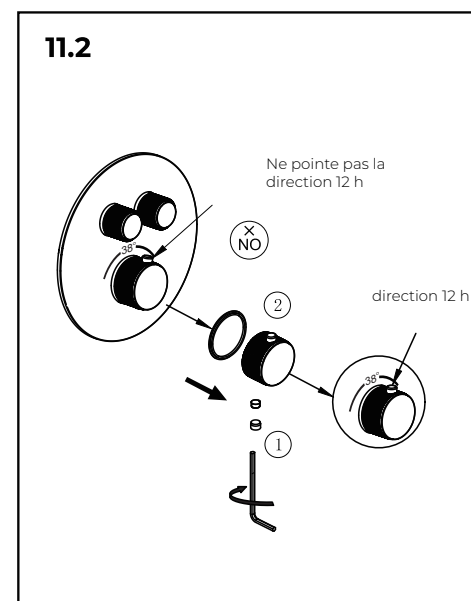
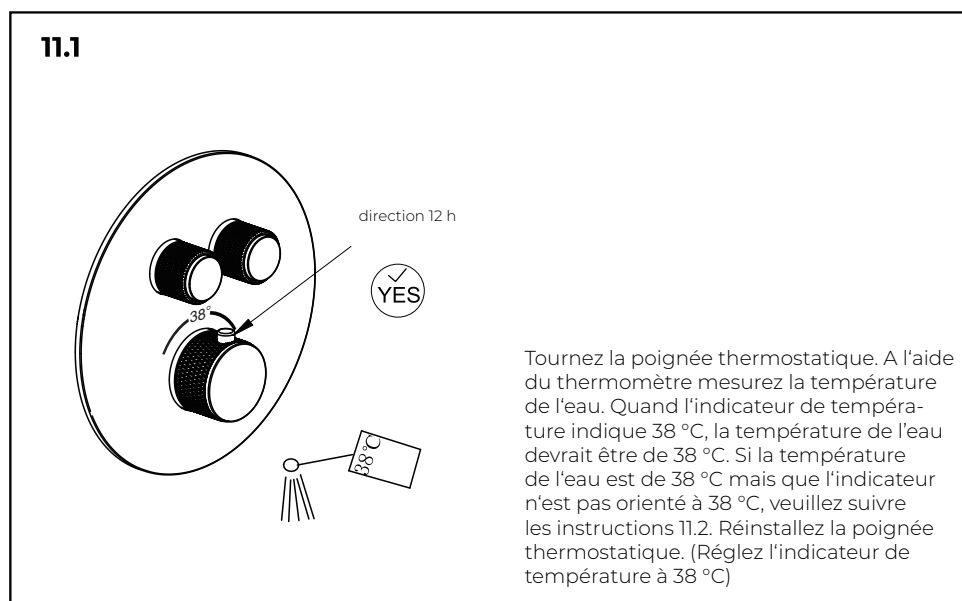
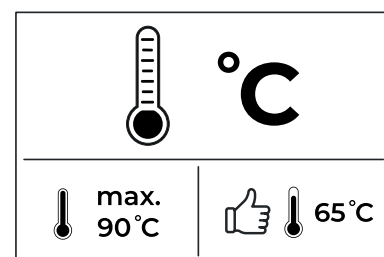
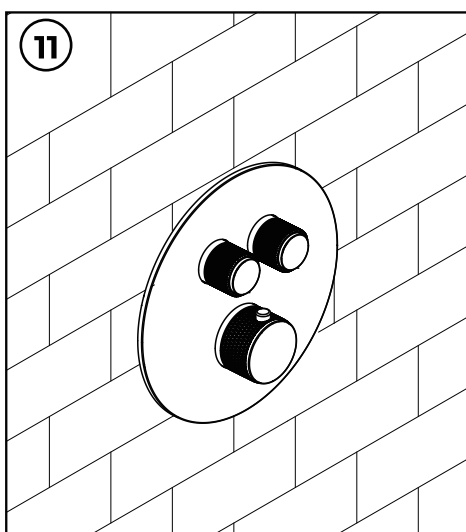
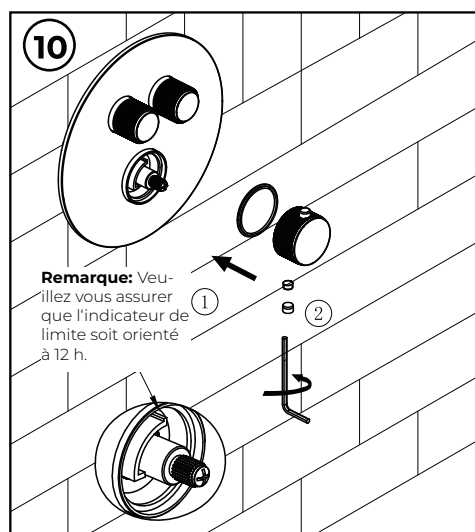
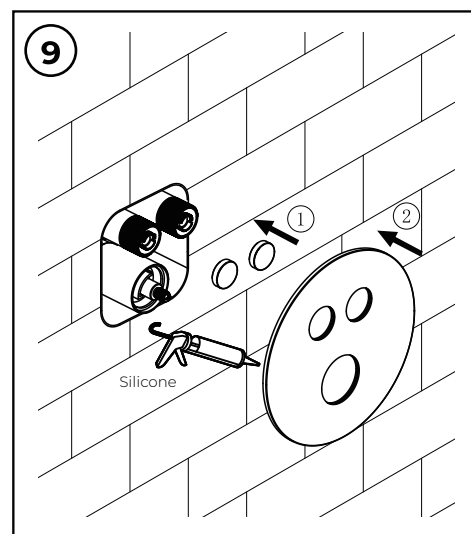
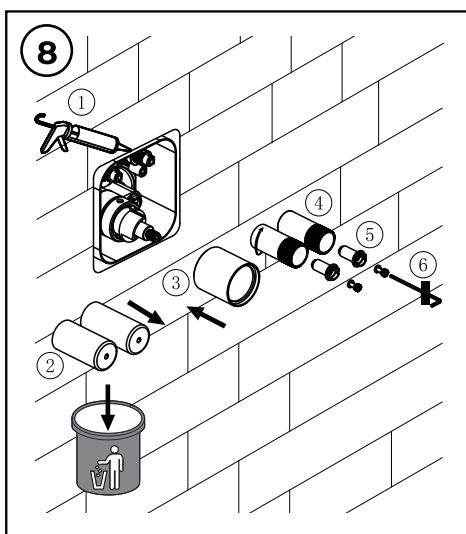
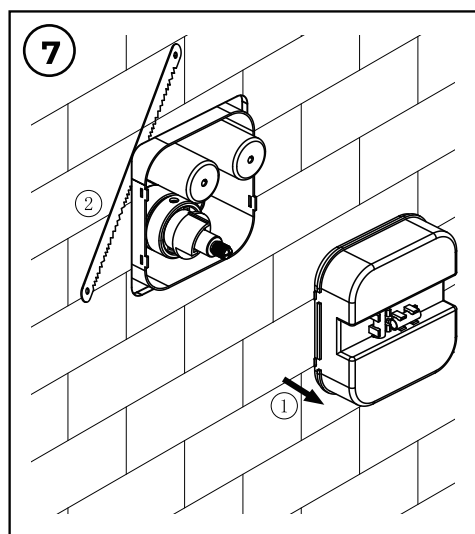


PRESSION: N'installez pas ces mitigeurs thermostatiques si la pression d'eau est inférieure à 1 bar ou supérieure à 10 bar. La pression recommandée est comprise entre 3 et 5 bars.

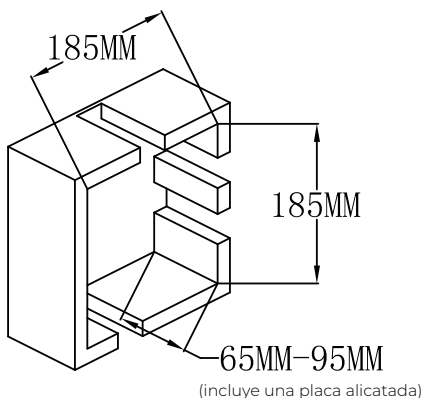
5

Utilisez des vis d'expansion pour installer solidement le corps dans le mur, utilisez un niveau à bulle pour vous assurer que le corps est bien aligné.

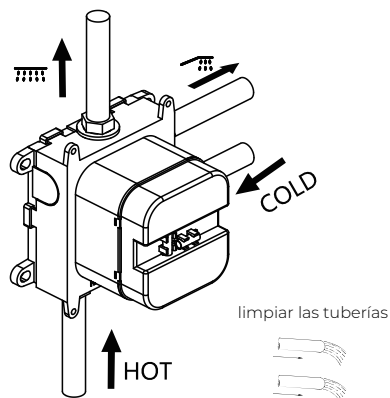

6




1



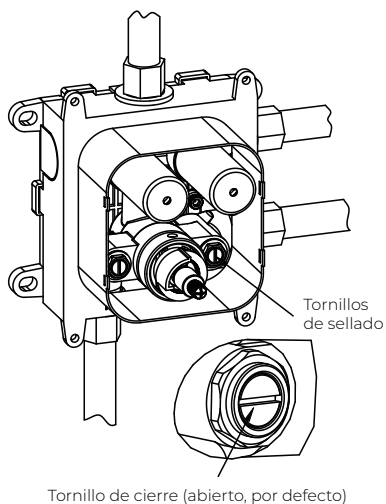
2



Nota: Antes de conectar la manguera, abra la fuente de agua, limpie la tubería y elimine los residuos. A continuación, vuelva a cerrar la fuente de agua.

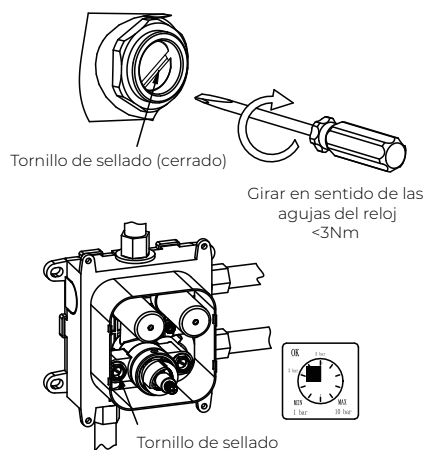
3

Asegúrese de que los dos tornillos de sellado están abiertos (el ajuste predeterminado es abierto). No aumente la presión del agua a más de 0,4 MPa y compruebe que todas las conexiones de las mangueras están completamente selladas.



4

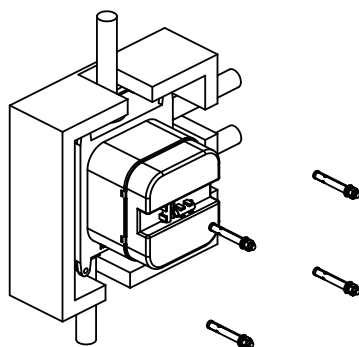
Con una herramienta, gire los tornillos de sellado en el sentido de las agujas del reloj cierre las entradas de agua y compruebe que todas las tuberías están selladas.



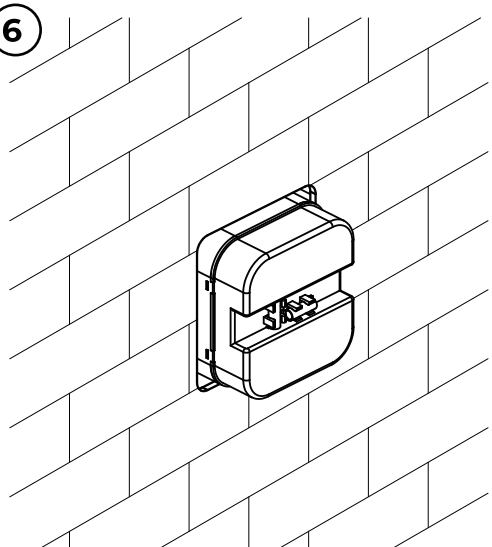
PRESIÓN: No instale estos grifos termostáticos si la presión del agua es inferior a 1 bar o superior a 10 bar. La presión recomendada es entre 3 y 5 bar.

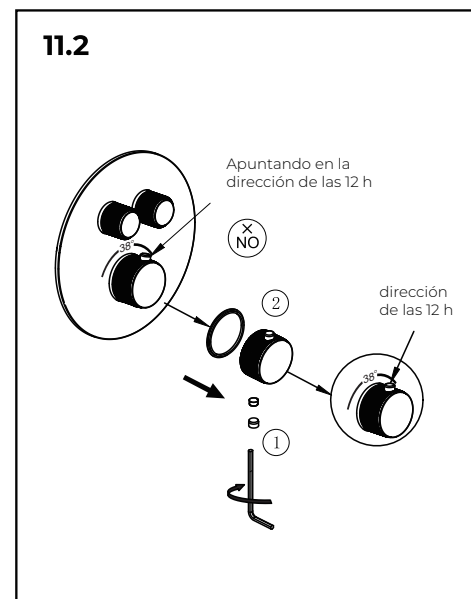
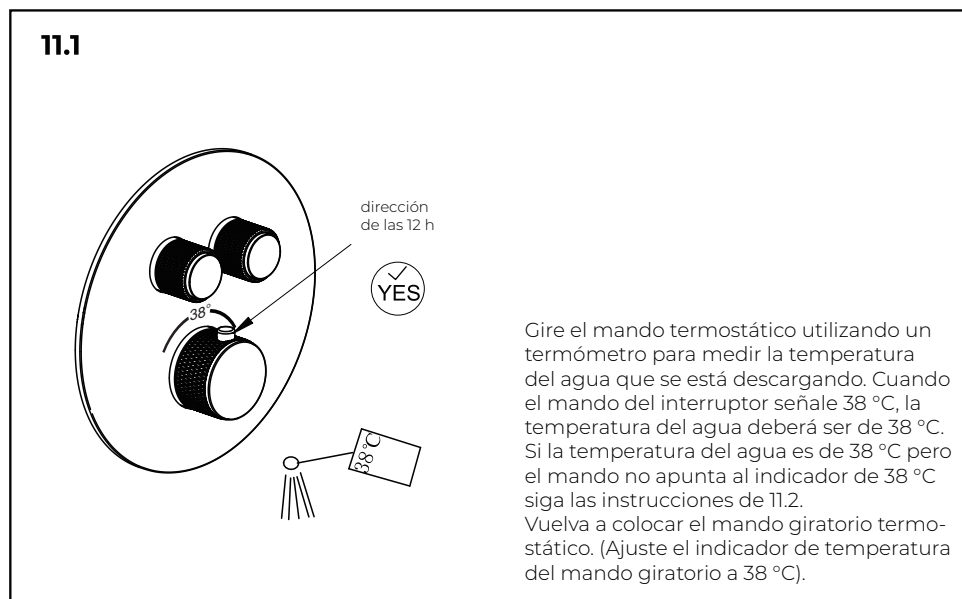
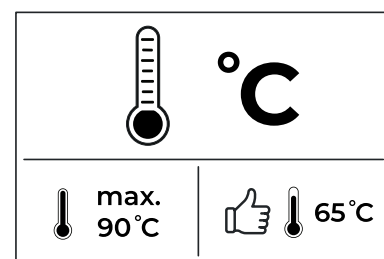
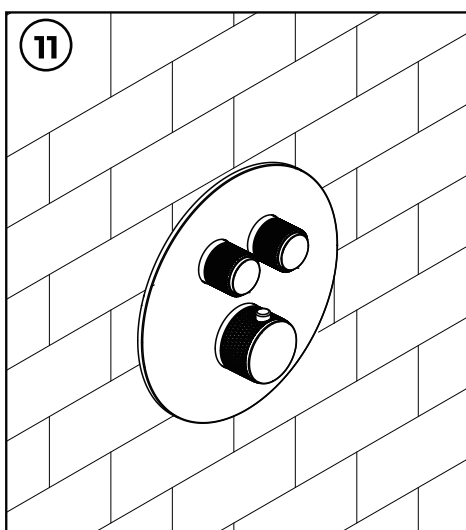
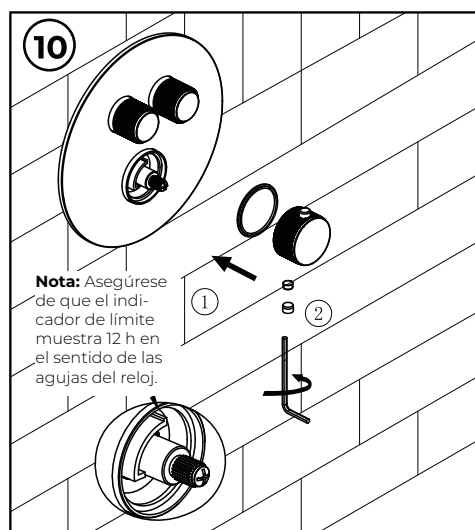
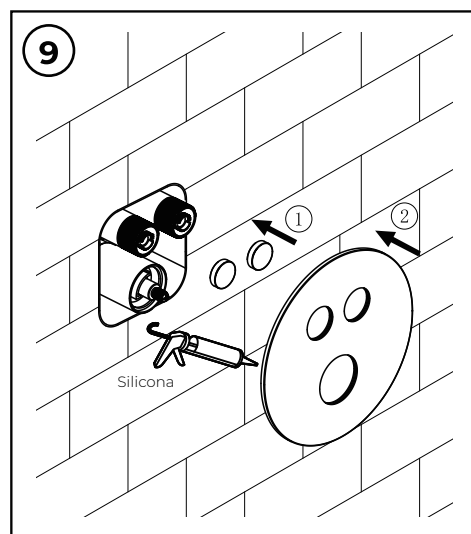
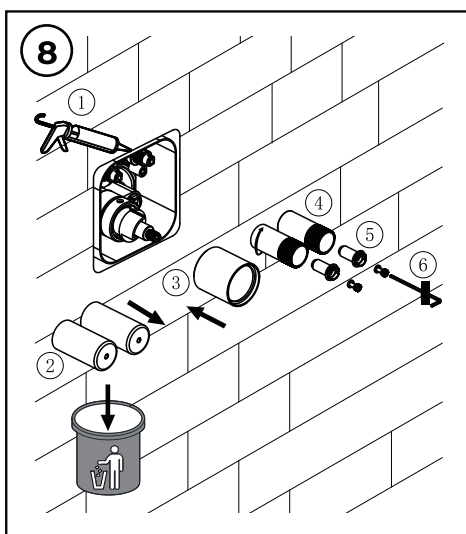
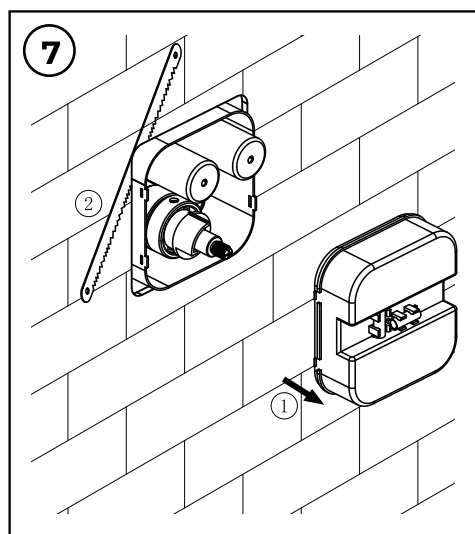
5

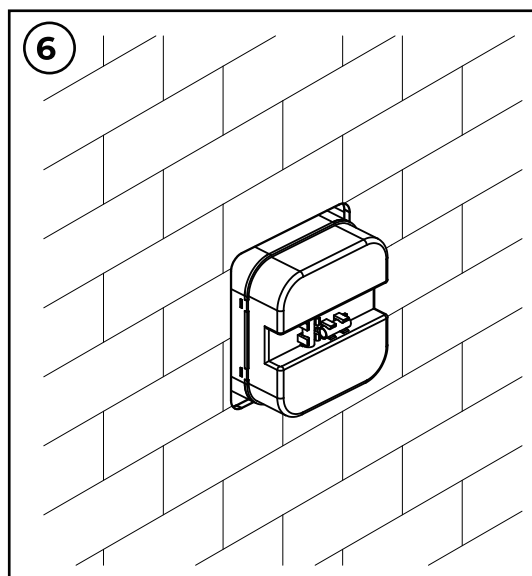
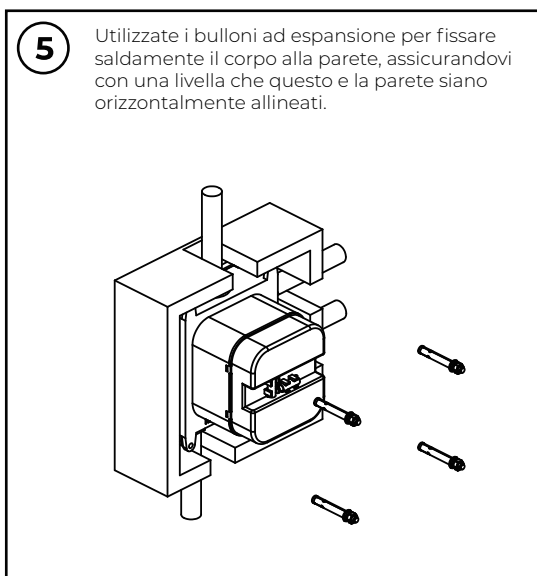
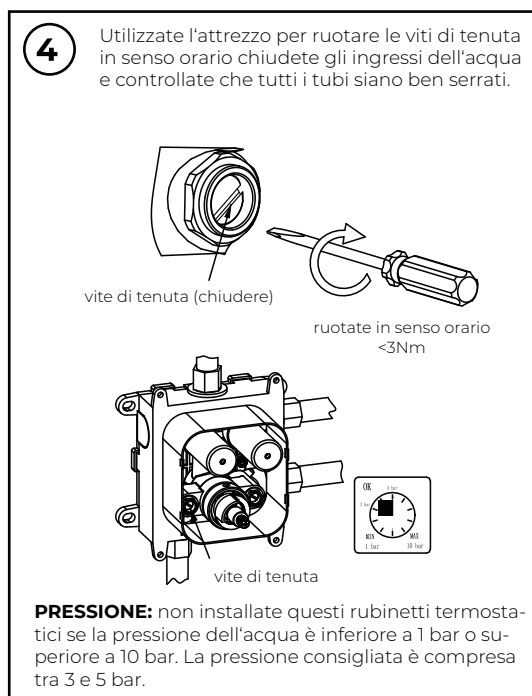
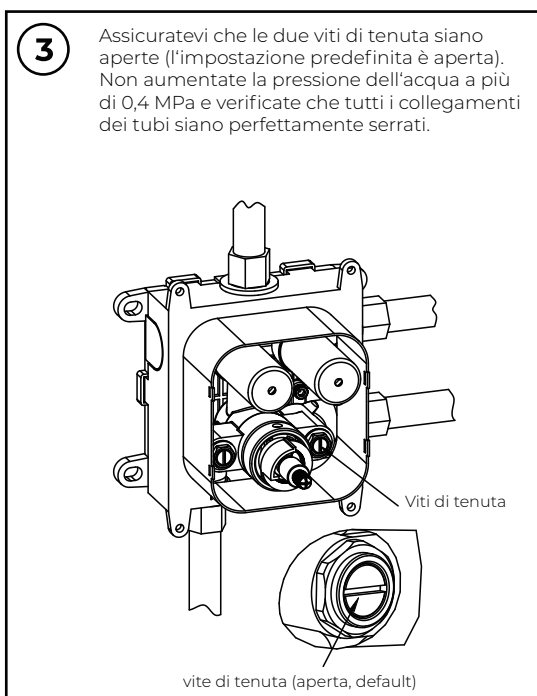
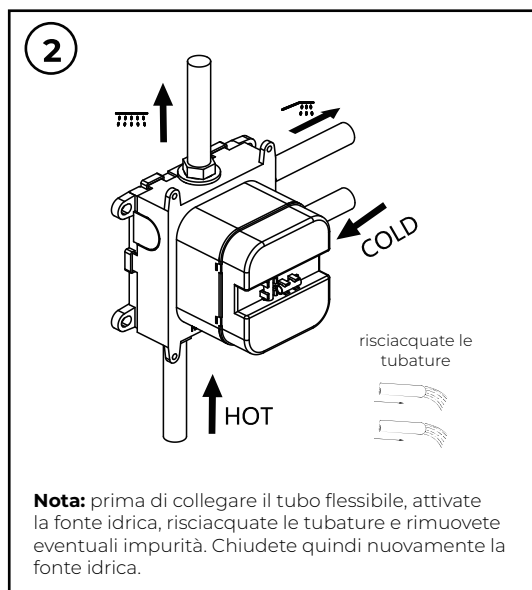
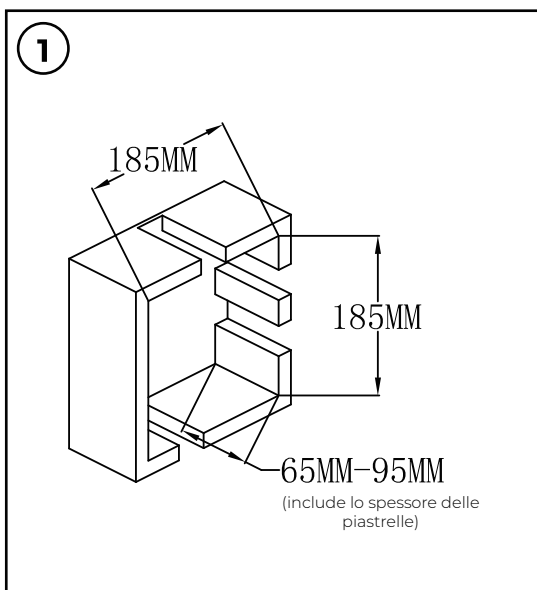
Utilice los tornillos separadores para instalar la pieza de forma segura en la pared, utilice un dispositivo de medición de nivel para asegurarse de que la pieza y la pared están alineadas horizontalmente.

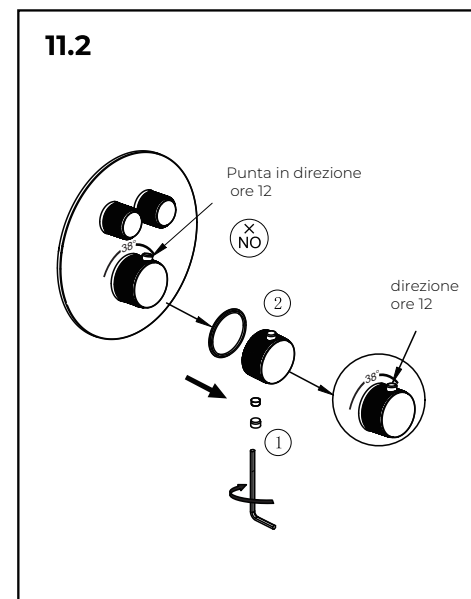
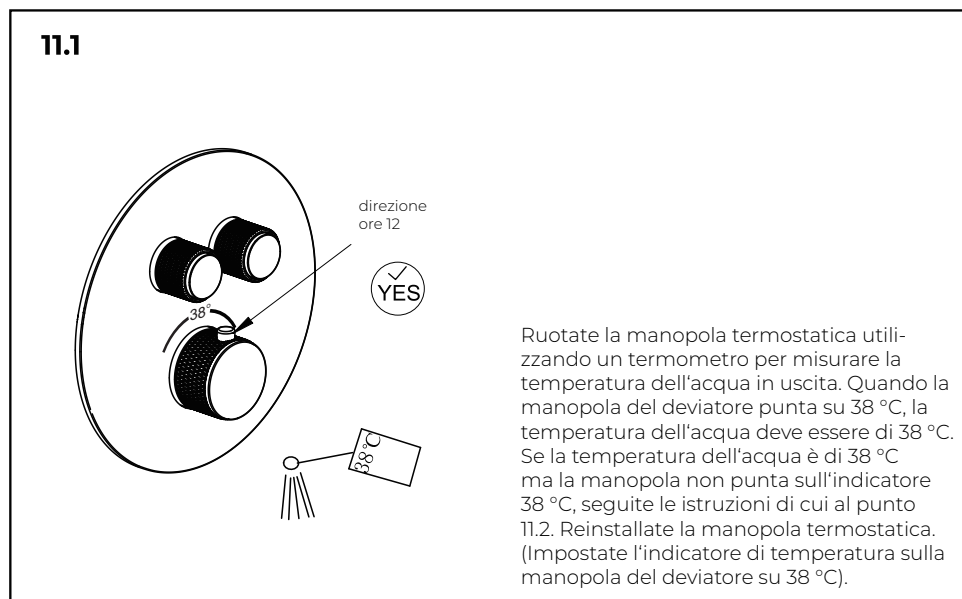
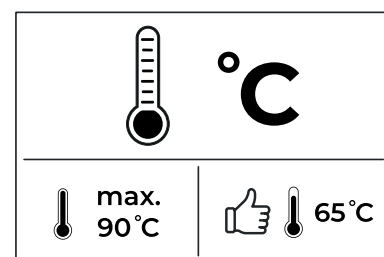
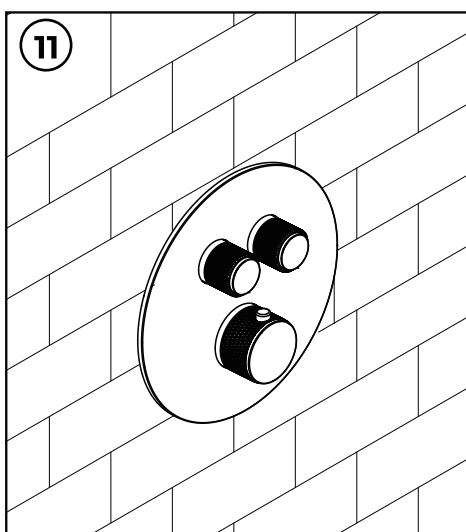
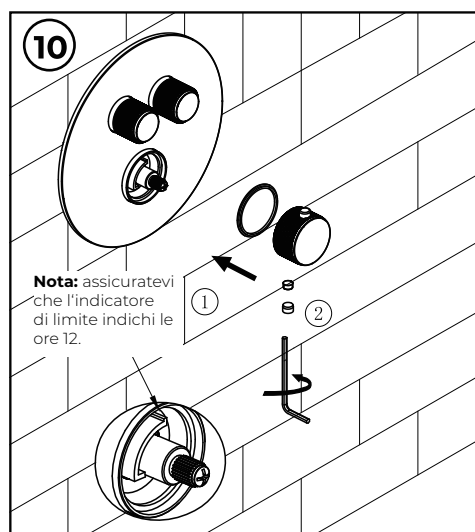
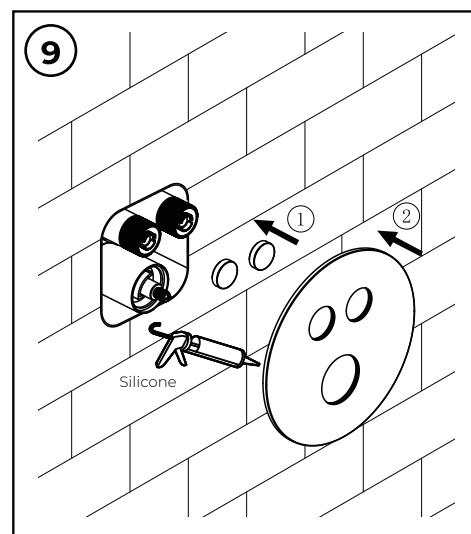
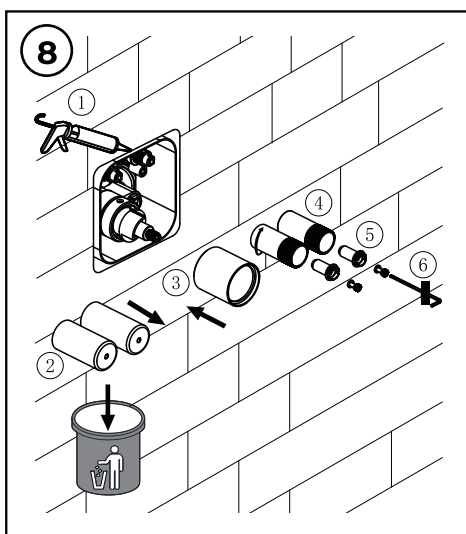
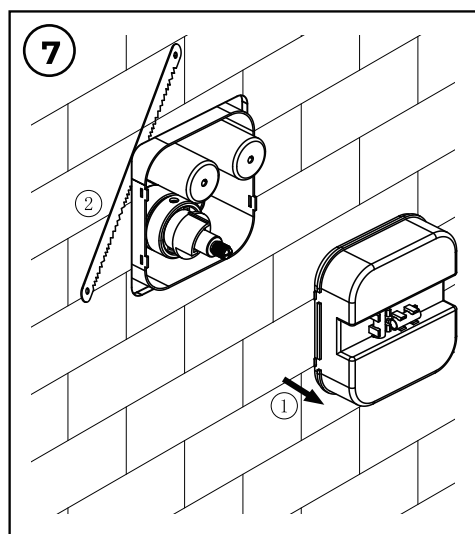


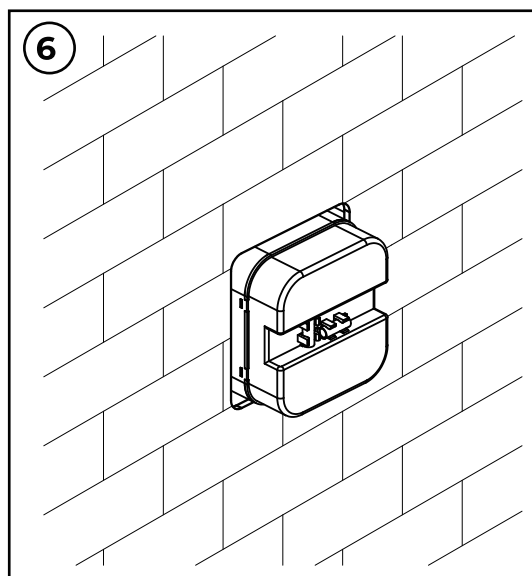
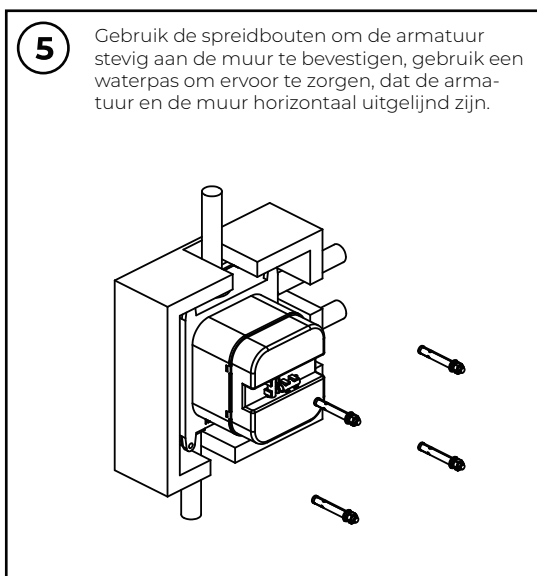
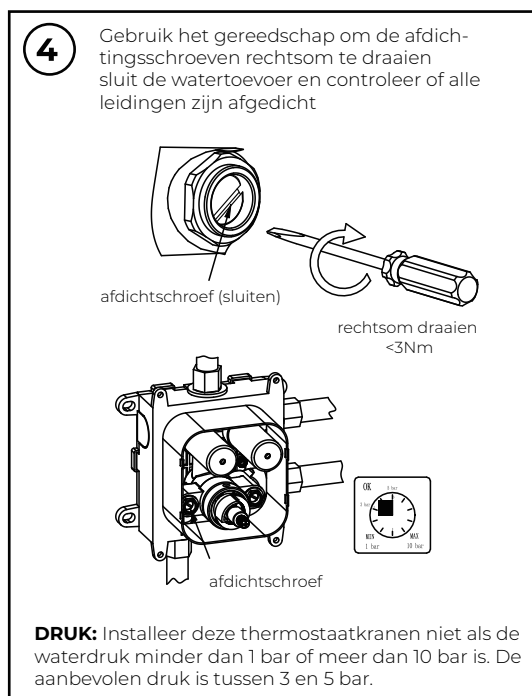
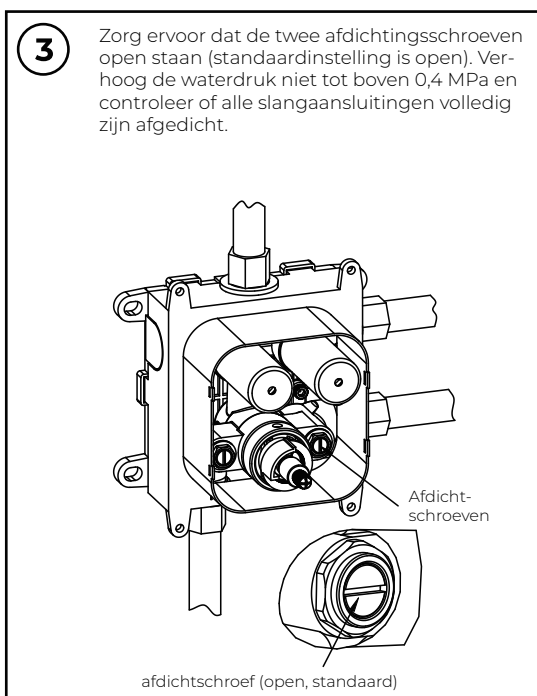
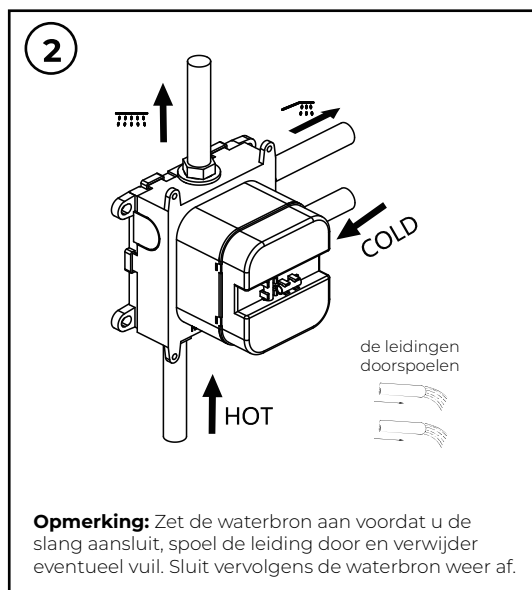
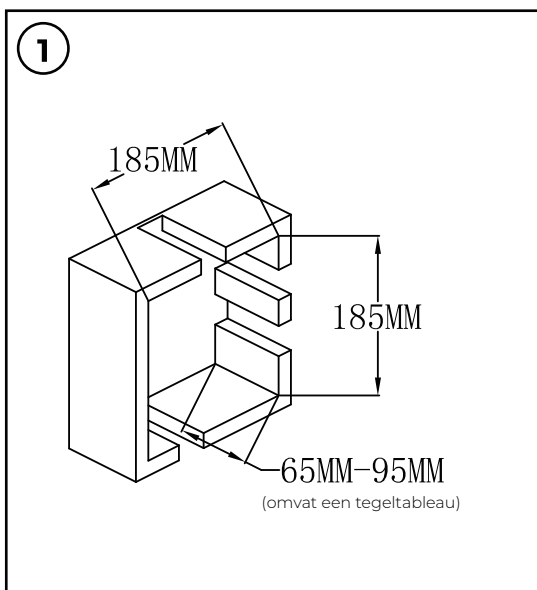
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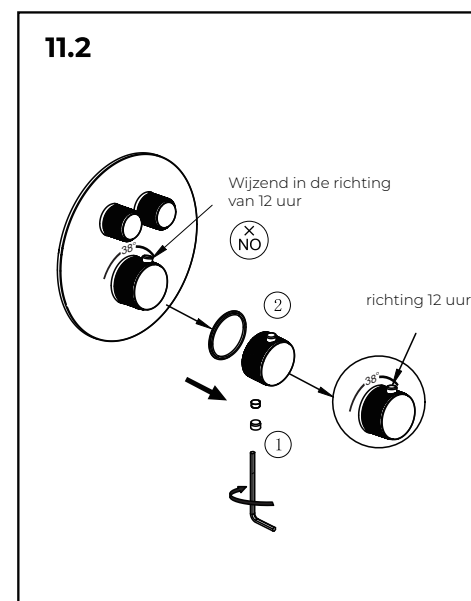
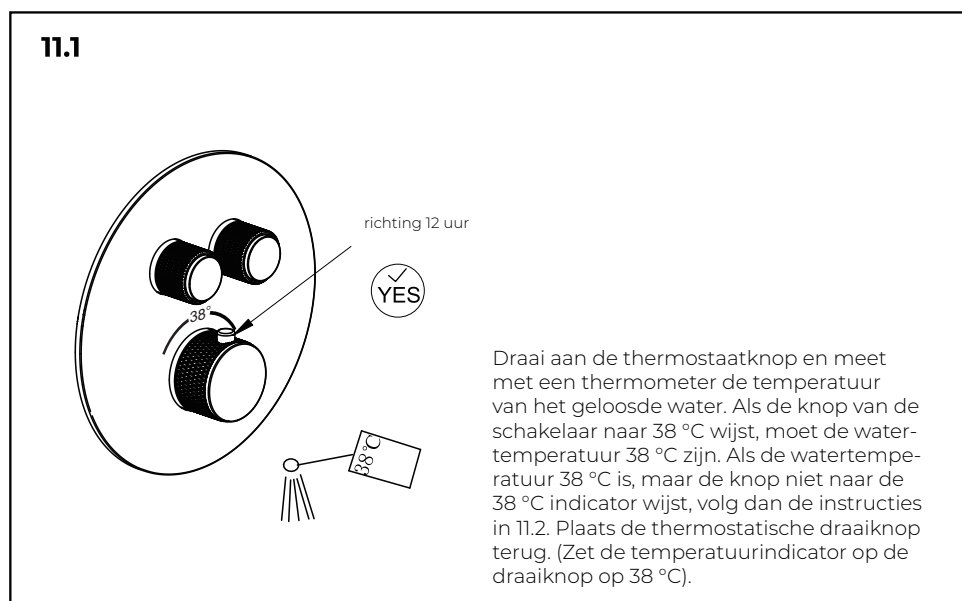
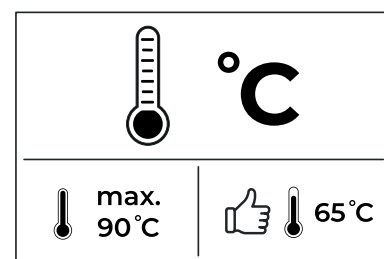
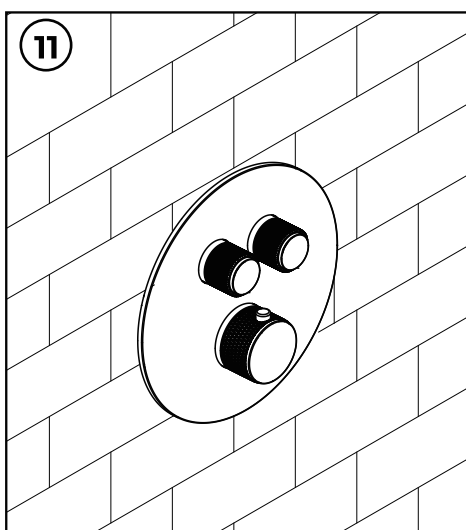
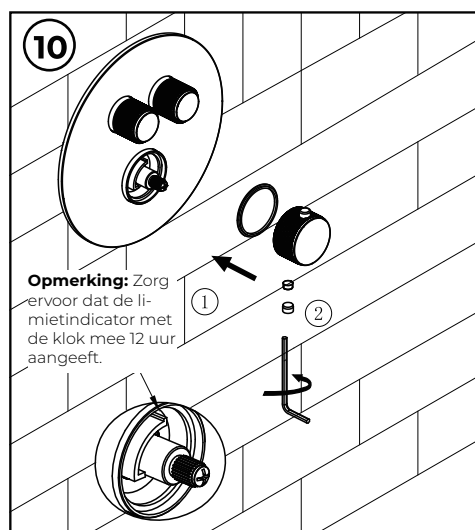
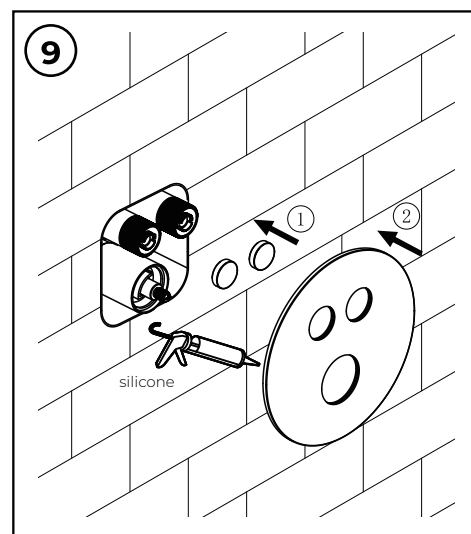
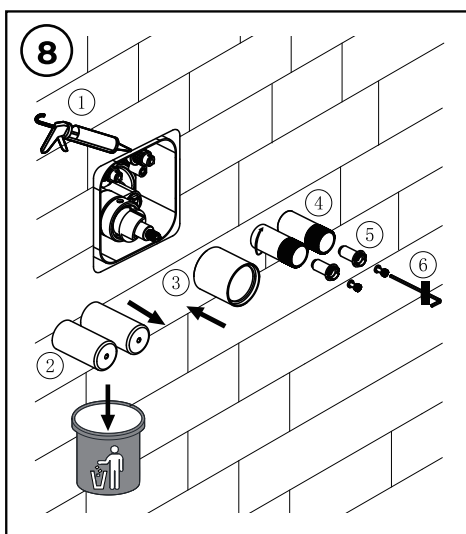
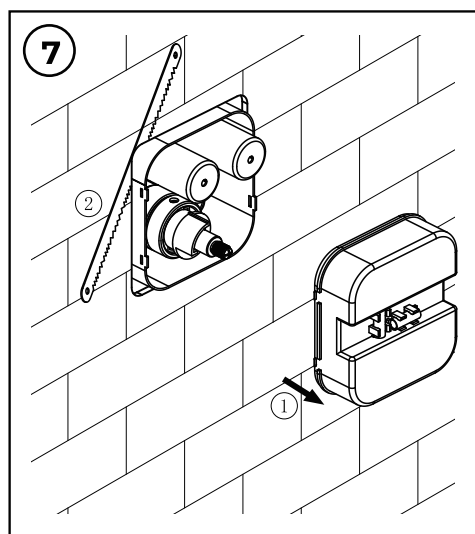




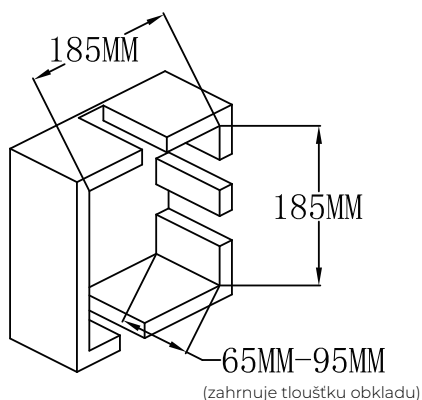




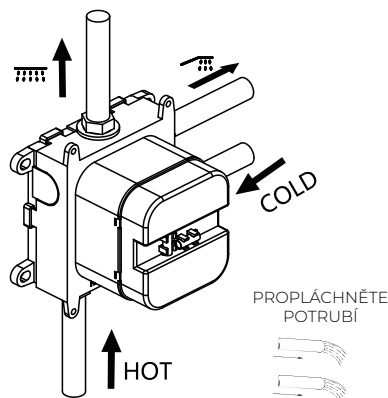




1



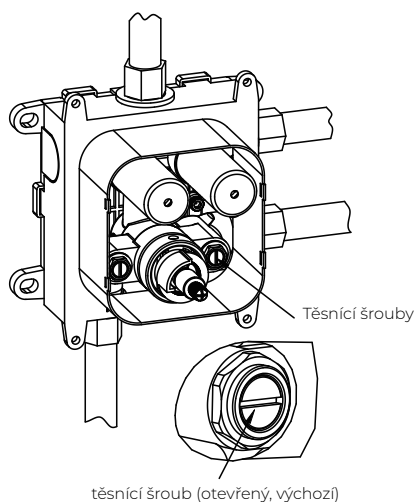
2



Poznámka: Před připojením hadice zapněte zdroj vody, proláchněte potrubí a odstraňte nečistoty. Poté zdroj vody opět uzavřete.

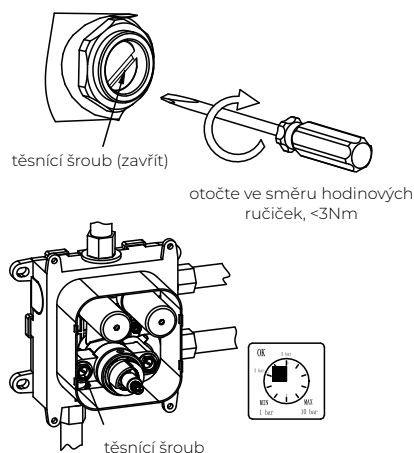
3

Ujistěte se, že jsou dva těsnicí šrouby otevřené (výchozí nastavení jako otevřené). Nezvyšujte tlak vody na více než 0,4 MPa a zkontrolujte, že všechny hadicové přípojky jsou kompletně utěsněny.



4

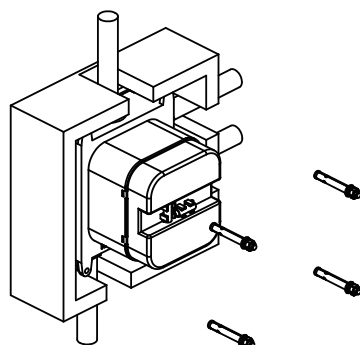
Pomocí nástroje otáčejte těsnicími šrouby ve směru hodinových ručiček. Uzavřete přívody vody a zkontrolujte, zda jsou všechna potrubí utěsněná.



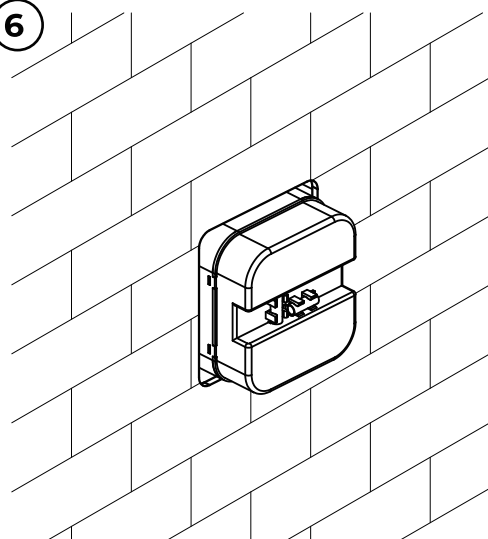
TLAK: Neinstalujte tyto termostatické baterie, pokud je tlak vody nižší než 1 bar nebo vyšší než 10 bar. Doporučený tlak je mezi 3 až 5 bary.

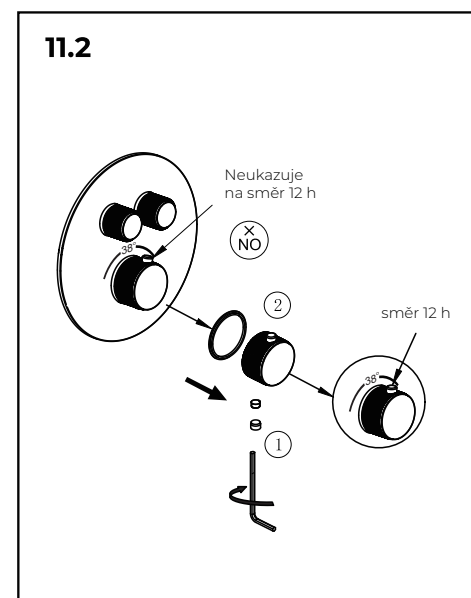
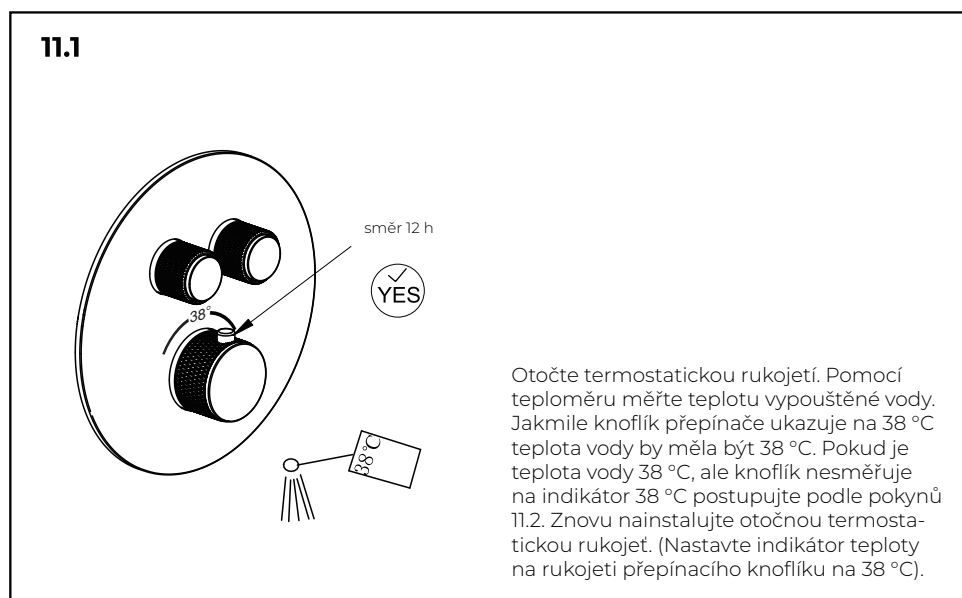
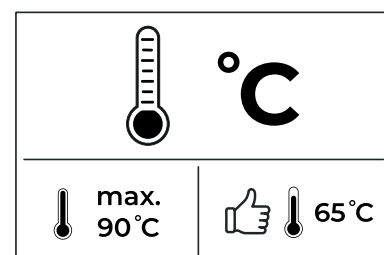
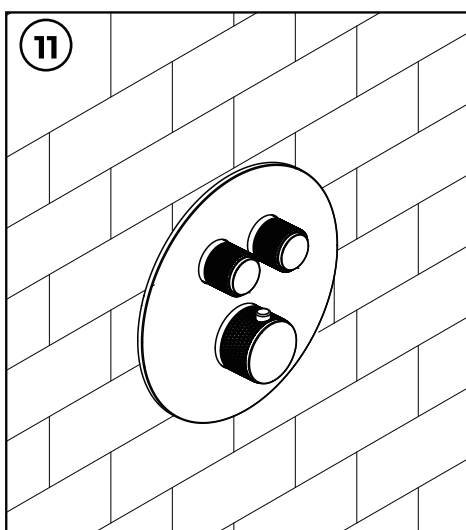
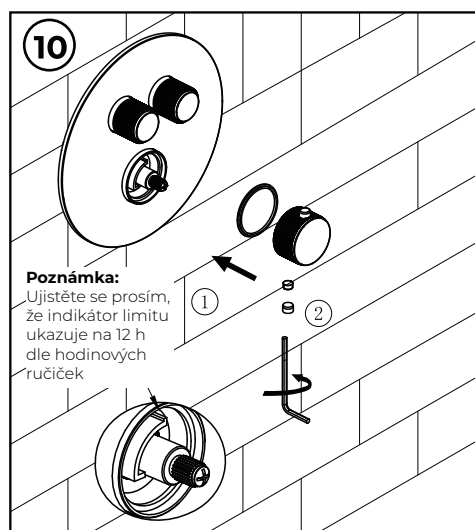
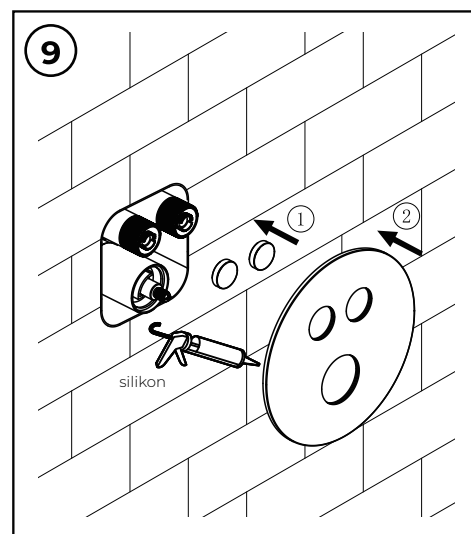
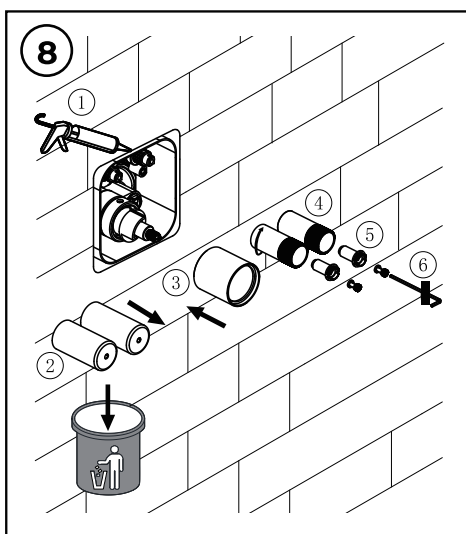
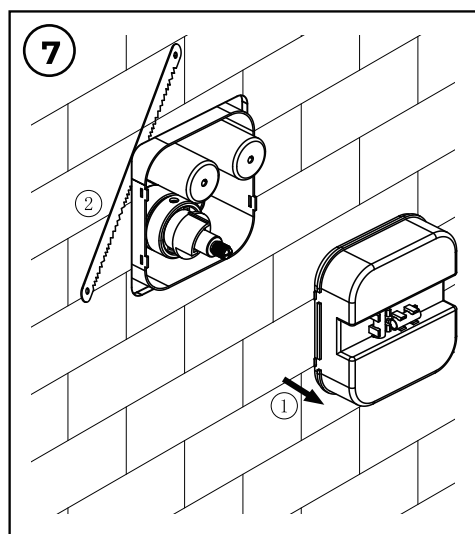
5

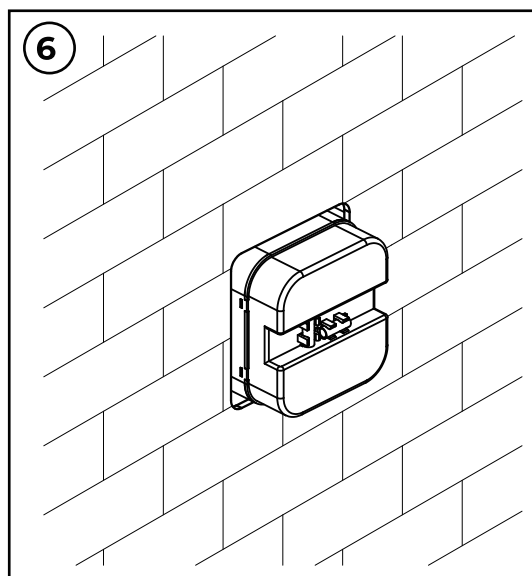
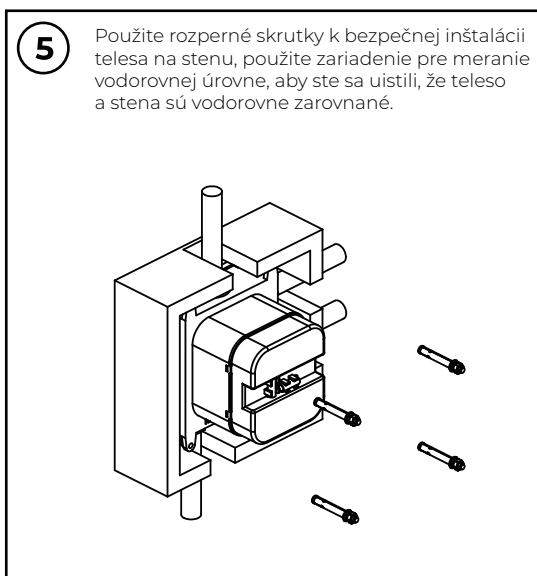
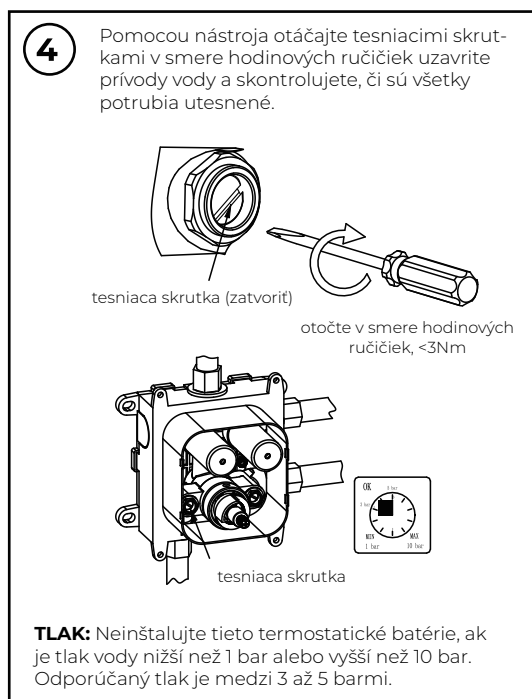
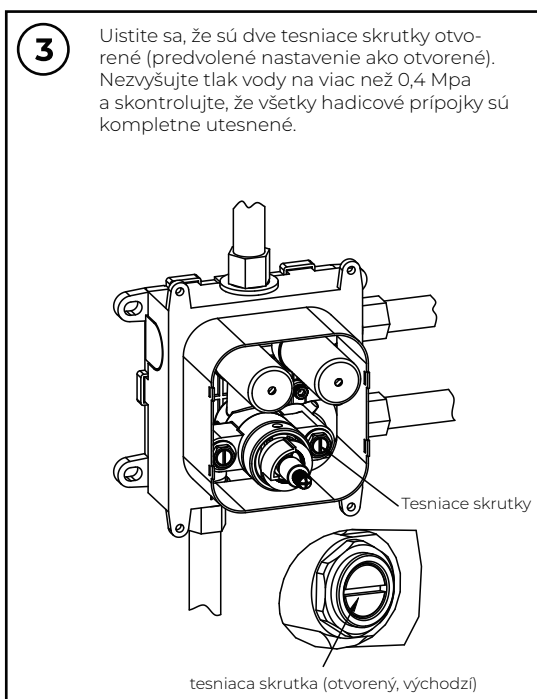
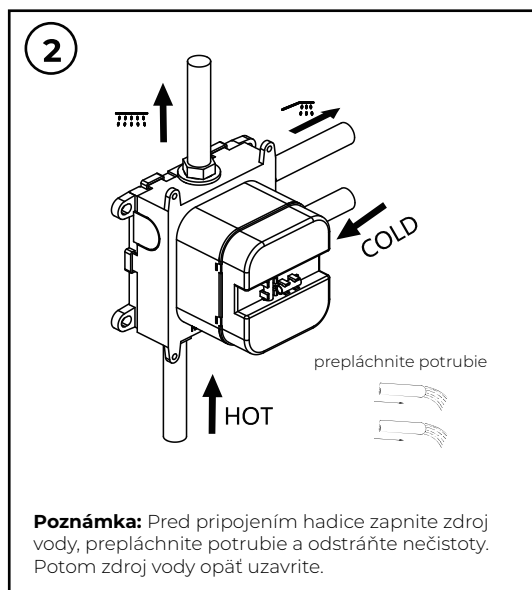
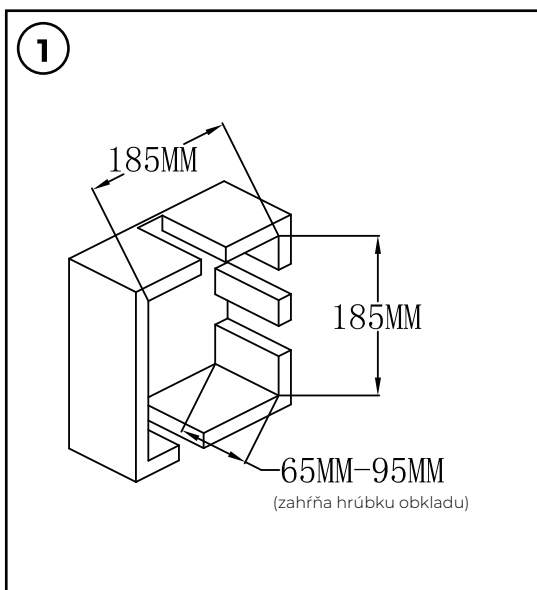
Použijte rozpěrné šrouby k bezpečné instalaci tělesa na stěnu, použijte zařízení pro měření vodorovné úrovně, abyste se ujistili, že těleso a stěna jsou vodorovně zarovnané.

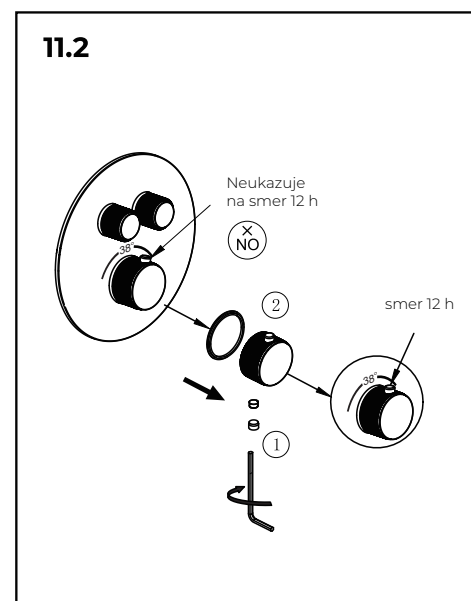
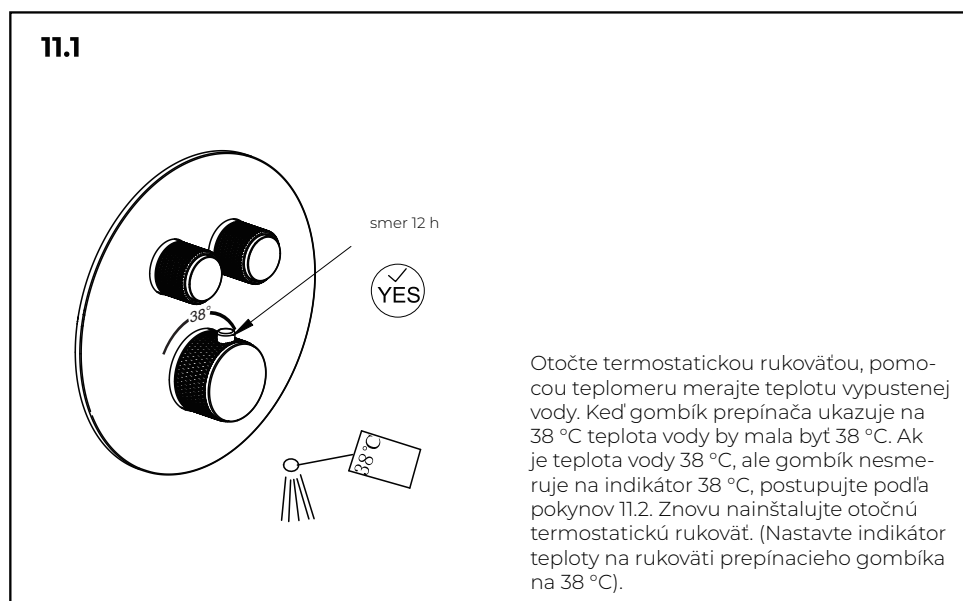
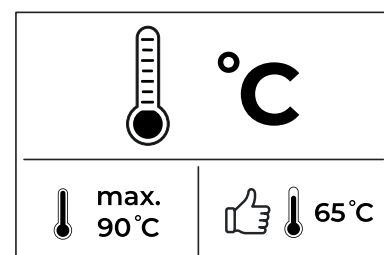
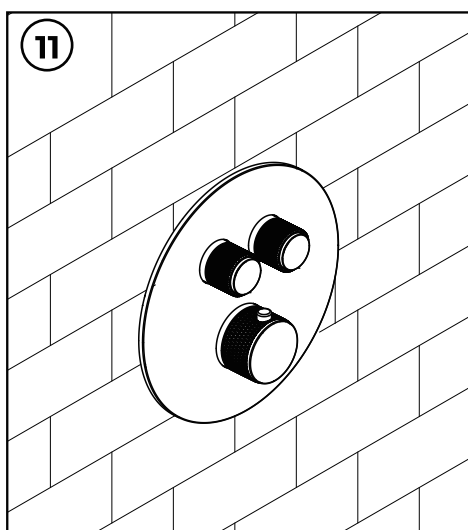
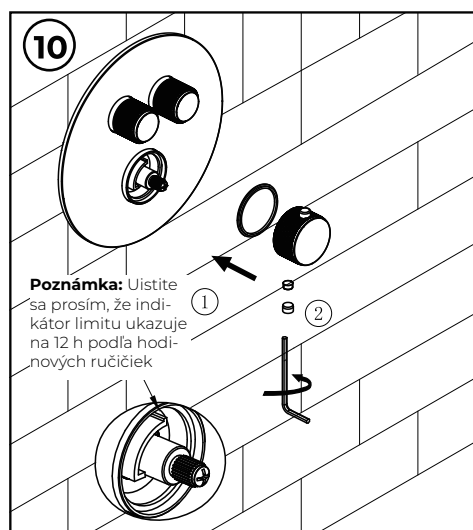
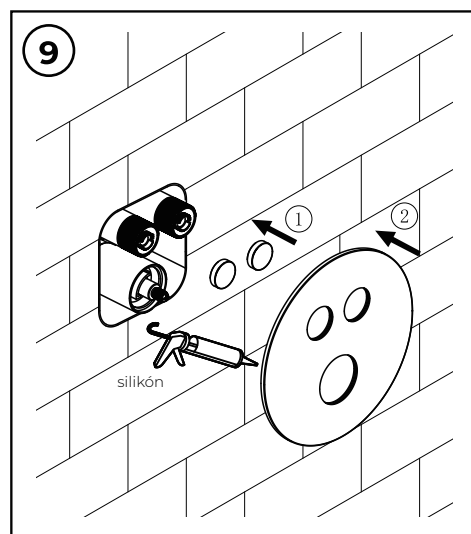
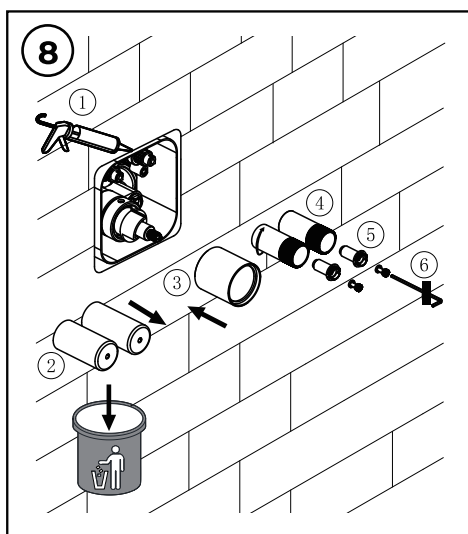
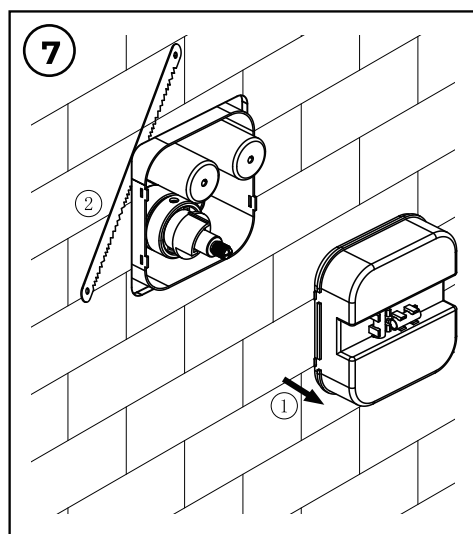


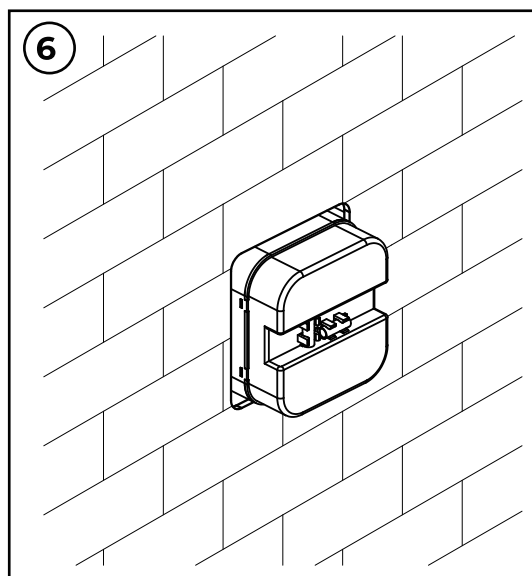
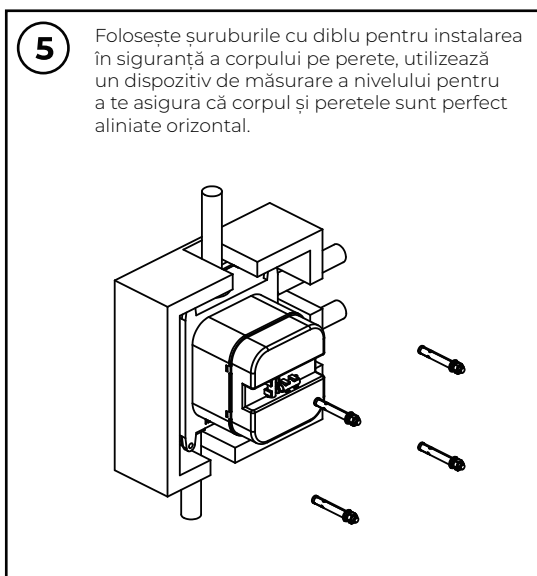
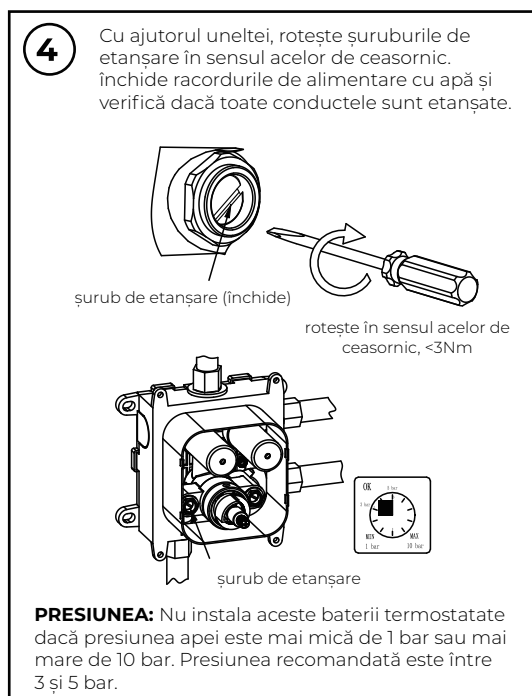
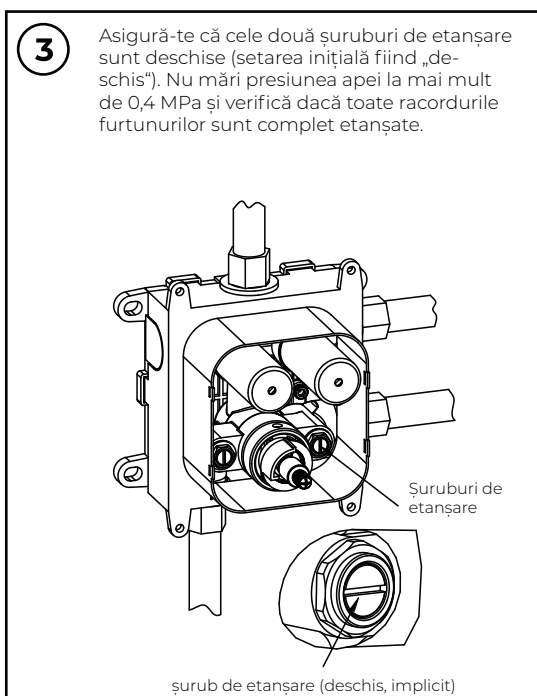
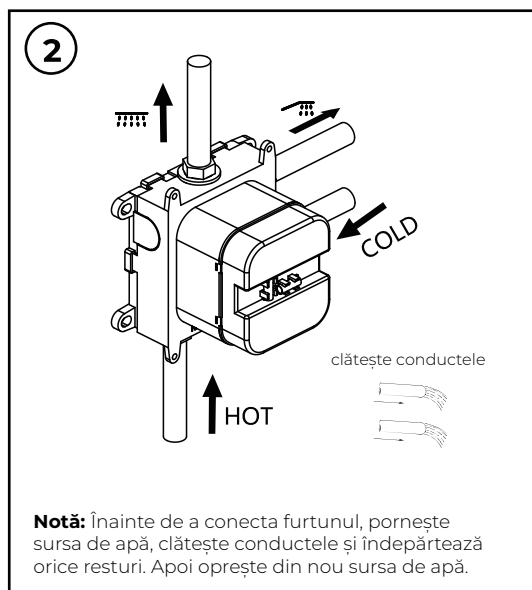
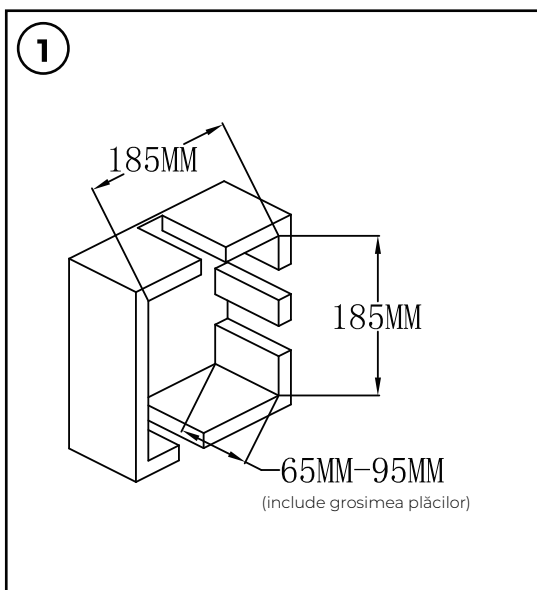
6

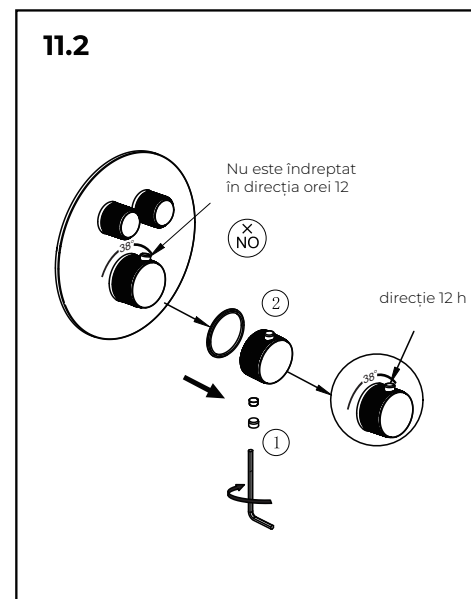
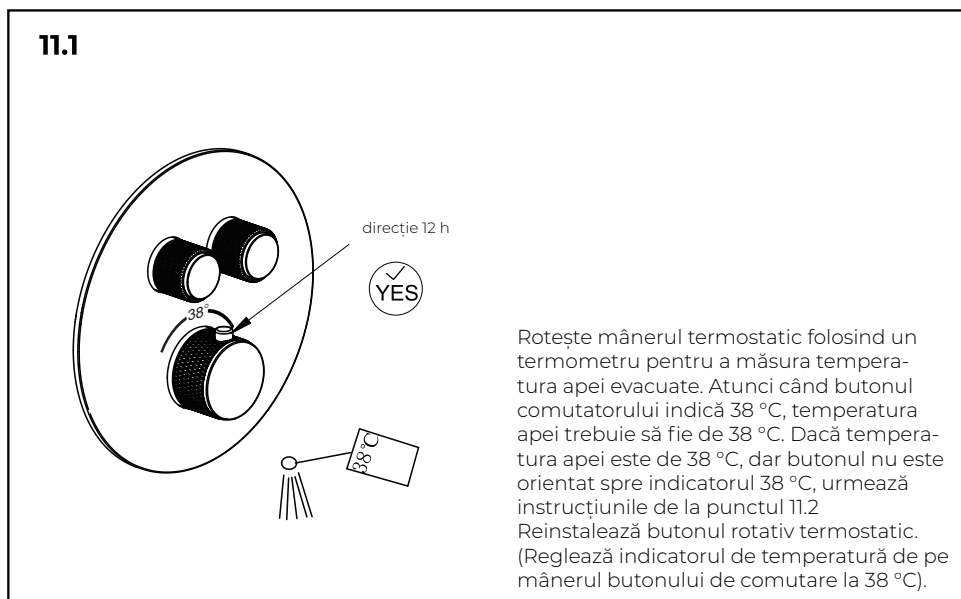
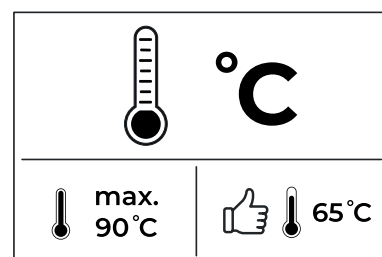
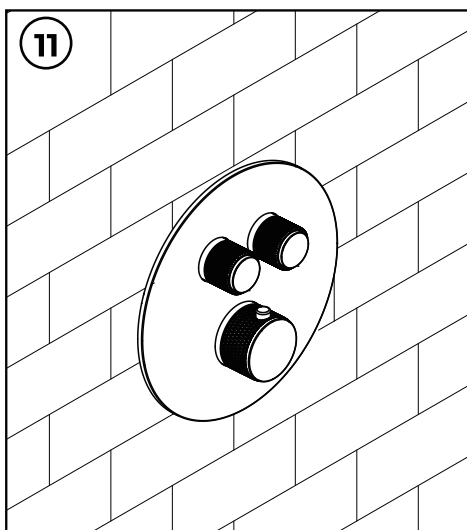
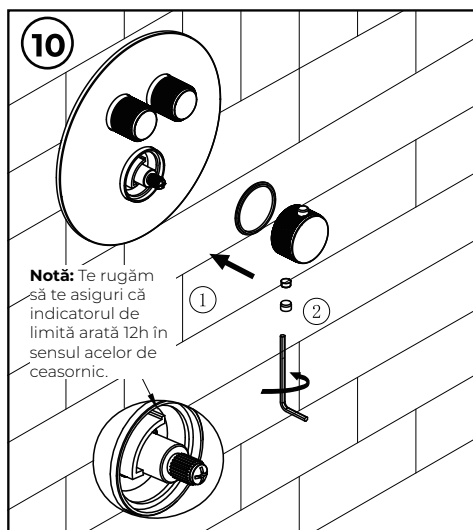
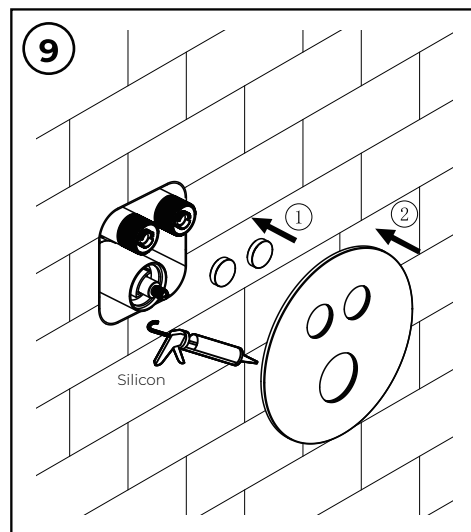
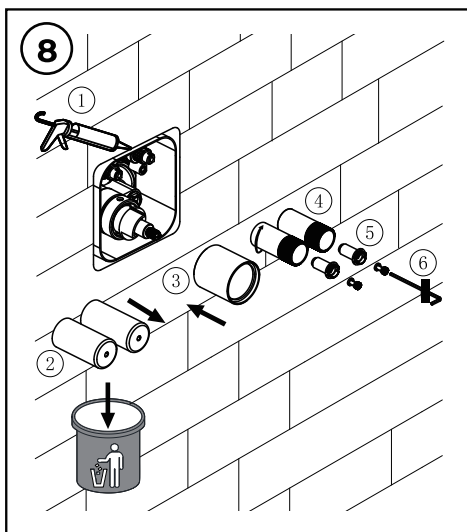
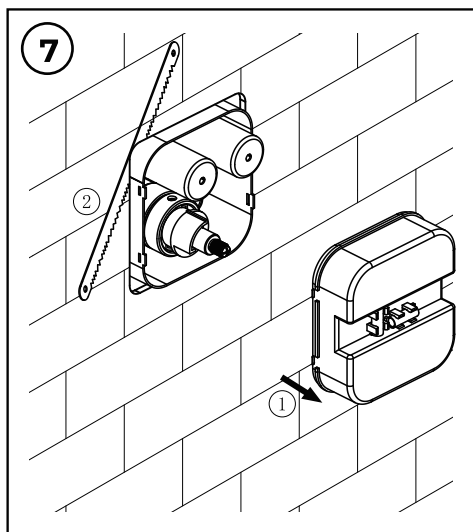




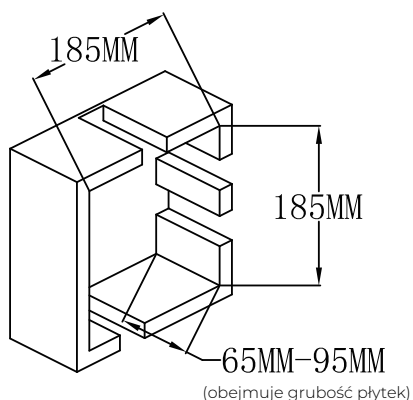




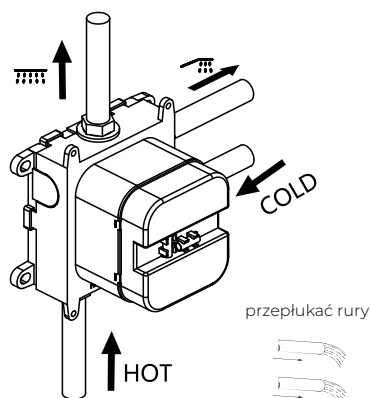




1



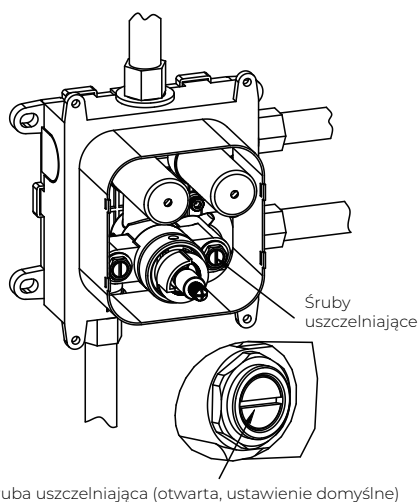
2



Uwaga: Przed podłączeniem węża należy wyłączyć źródło wody, przepłukać rury, przepłukać przewód i usunąć zanieczyszczenia. Następnie należy ponownie wyłączyć źródło wody.

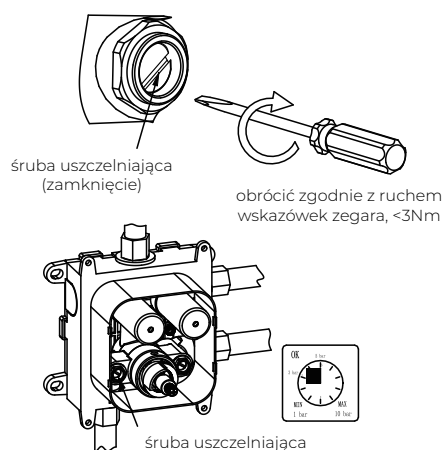
3

Upewnij się, że dwie śruby uszczelniające są otwarte (ustawienie domyślne jako otwarte). Nie zwiększaj ciśnienia wody do więcej niż 0,4 MPa i sprawdź, czy wszystkie połączenia węży są całkowicie uszczelnione.



4

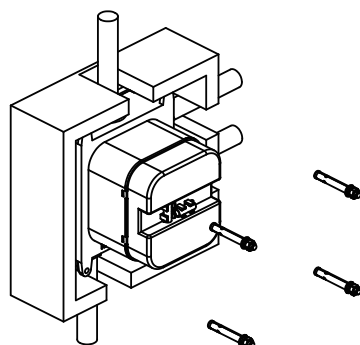
Użyj narzędzia, aby obrócić śruby uszczelniające zgodnie z ruchem wskazówek zegara zamknij wloty wody i sprawdź, czy wszystkie rury są uszczelnione.



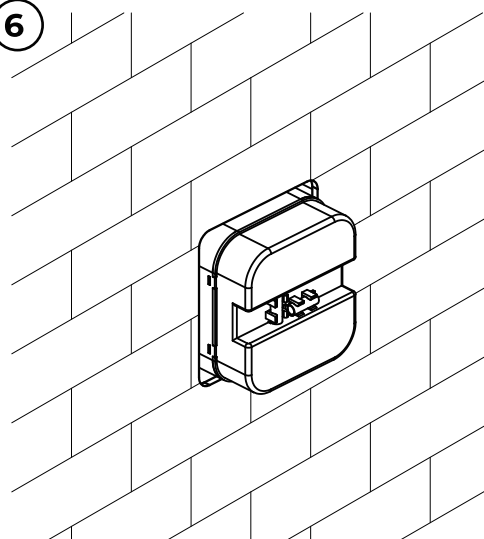
CIŚNIENIE: Nie należy instalować tych kranów termostatycznych, jeśli ciśnienie wody jest niższe niż 1 bar lub wyższe niż 10 bar. Zalecane ciśnienie wynosi od 3 do 5 barów.

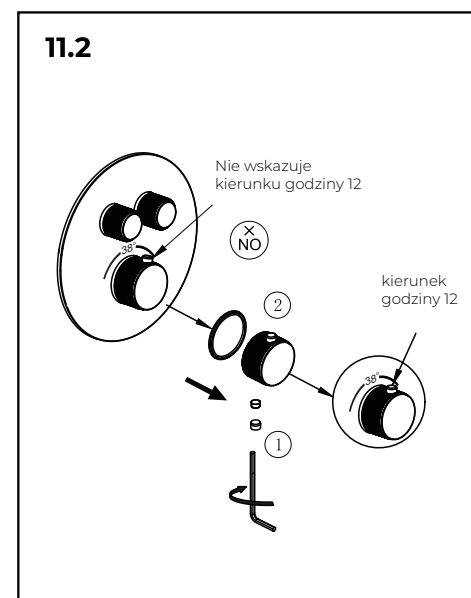
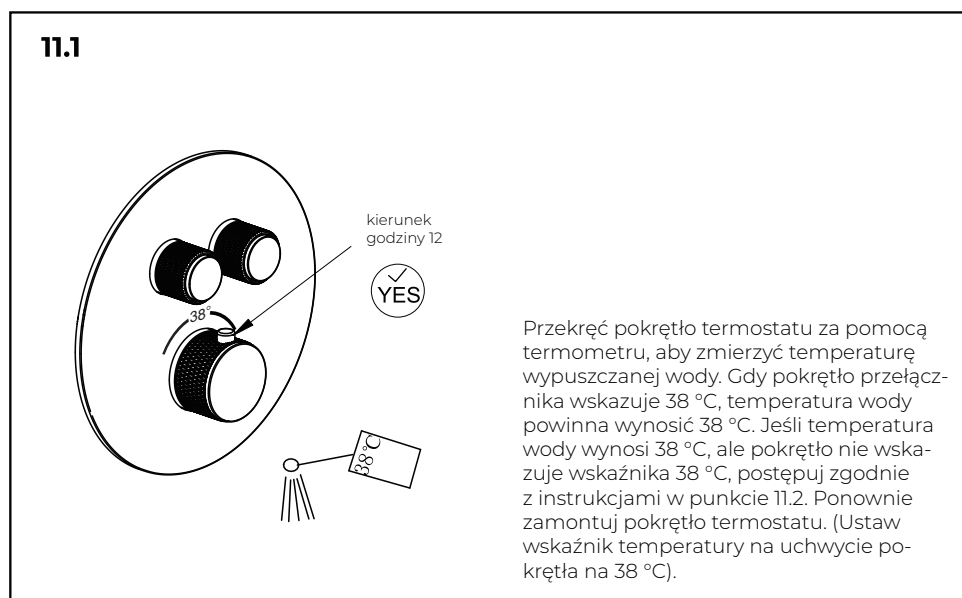
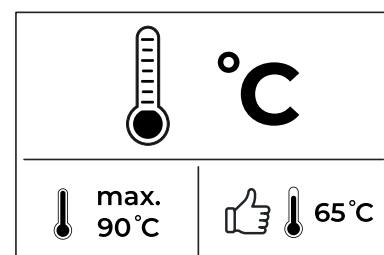
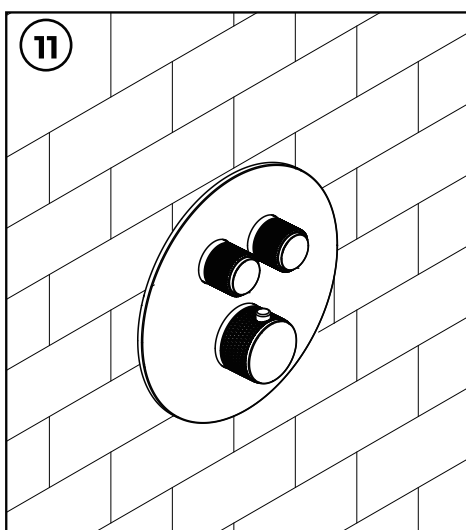
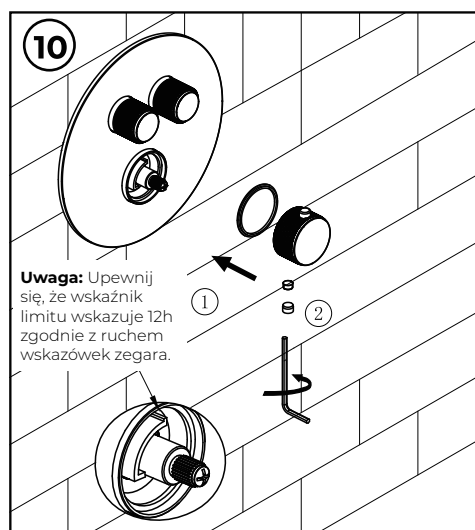
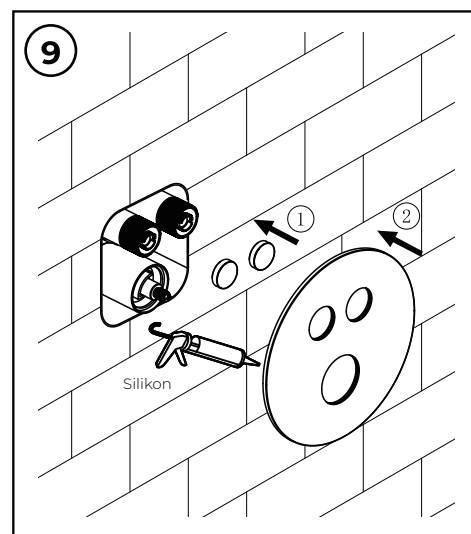
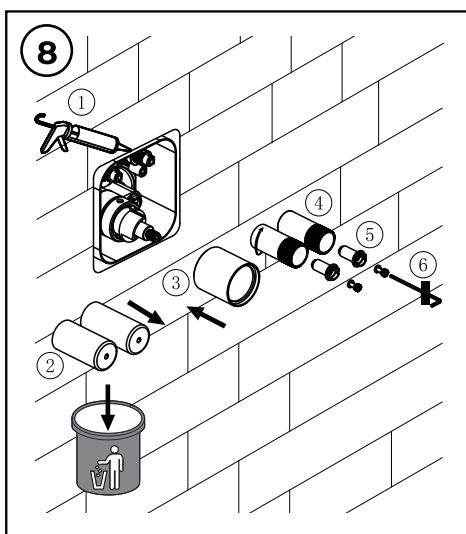
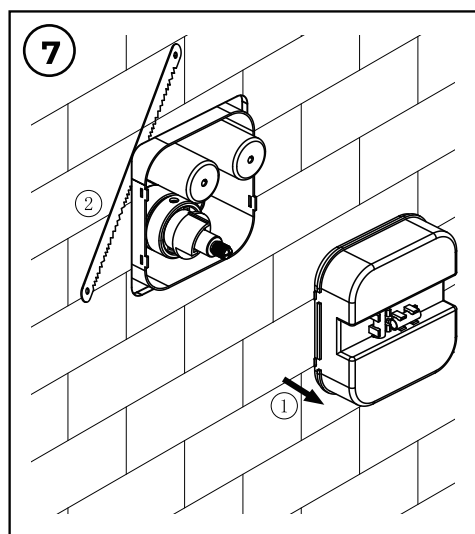
5

Użyj śrub rozporowych, aby bezpiecznie zainstalować urządzenie na ścianie, użyj poziomego urządzenia pomiarowego, aby upewnić się, że urządzenie i ściana są wyrównane w poziomie.

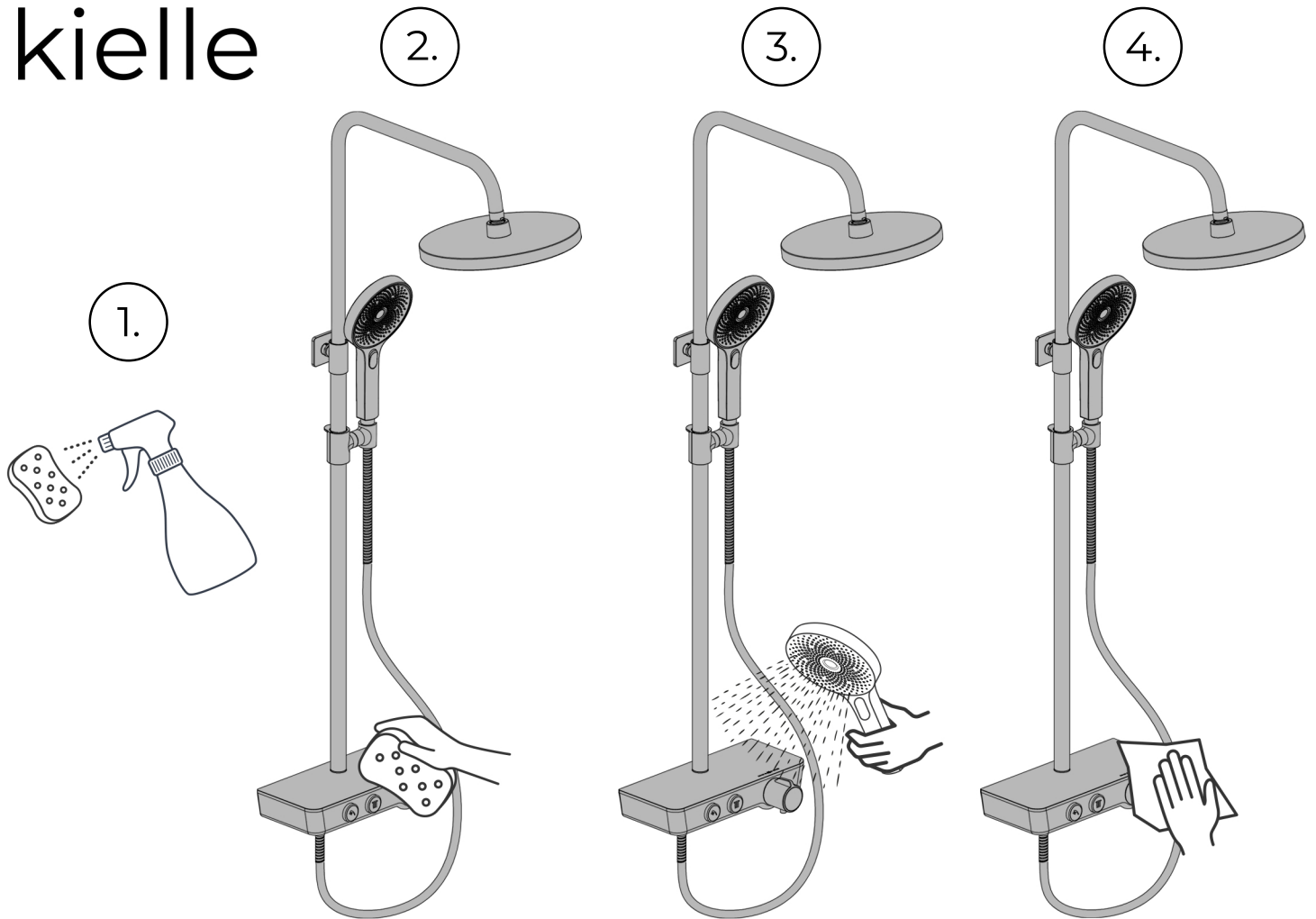


6





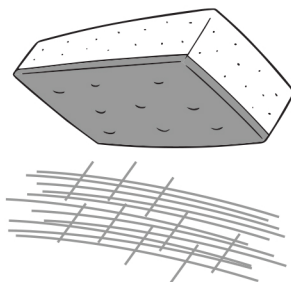
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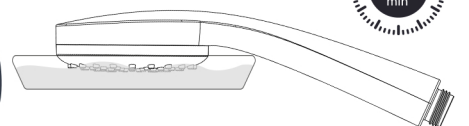
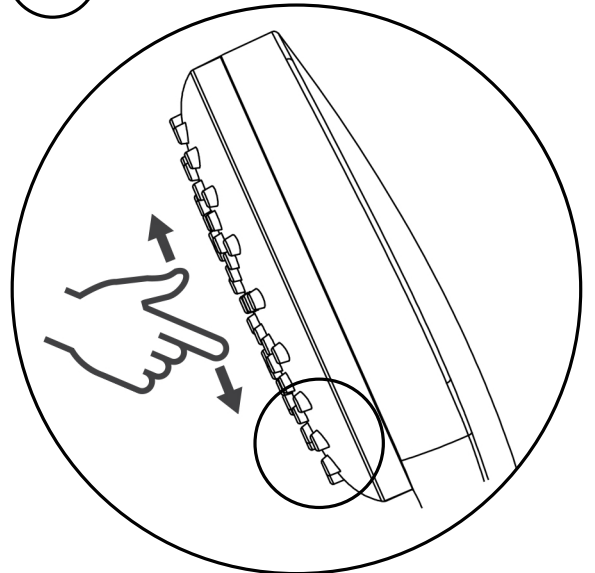
1.



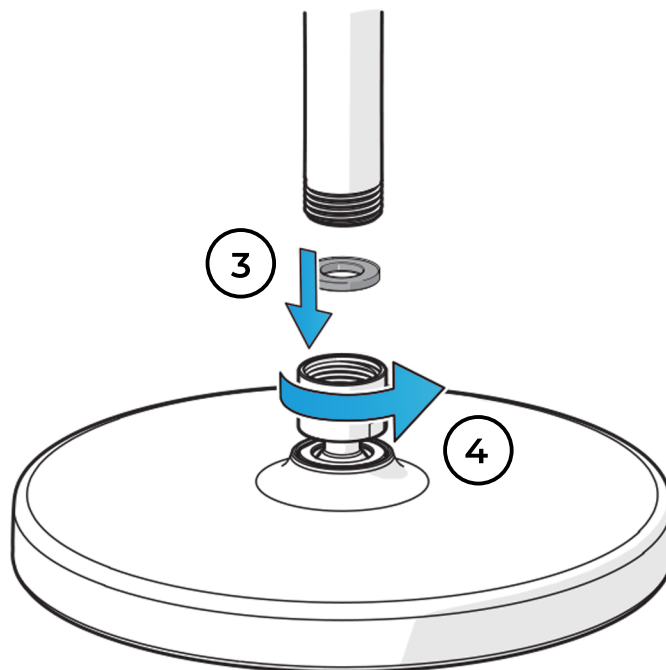
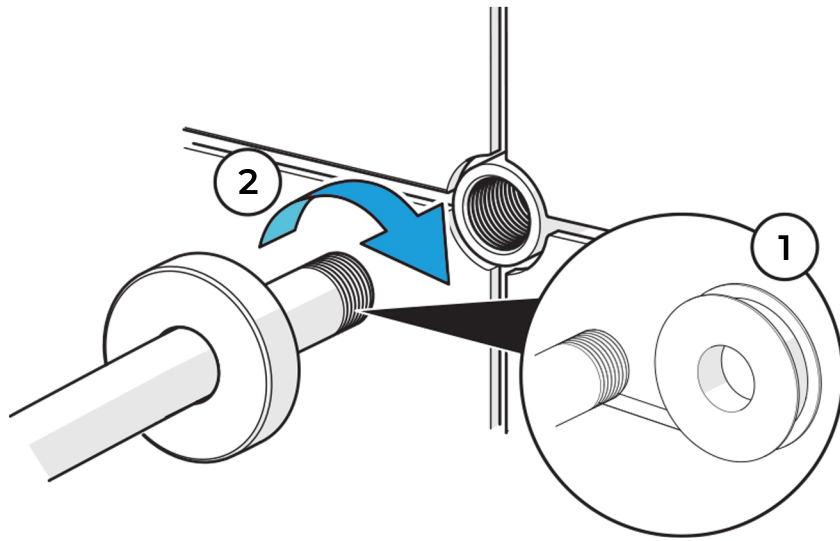
2.



TIPS

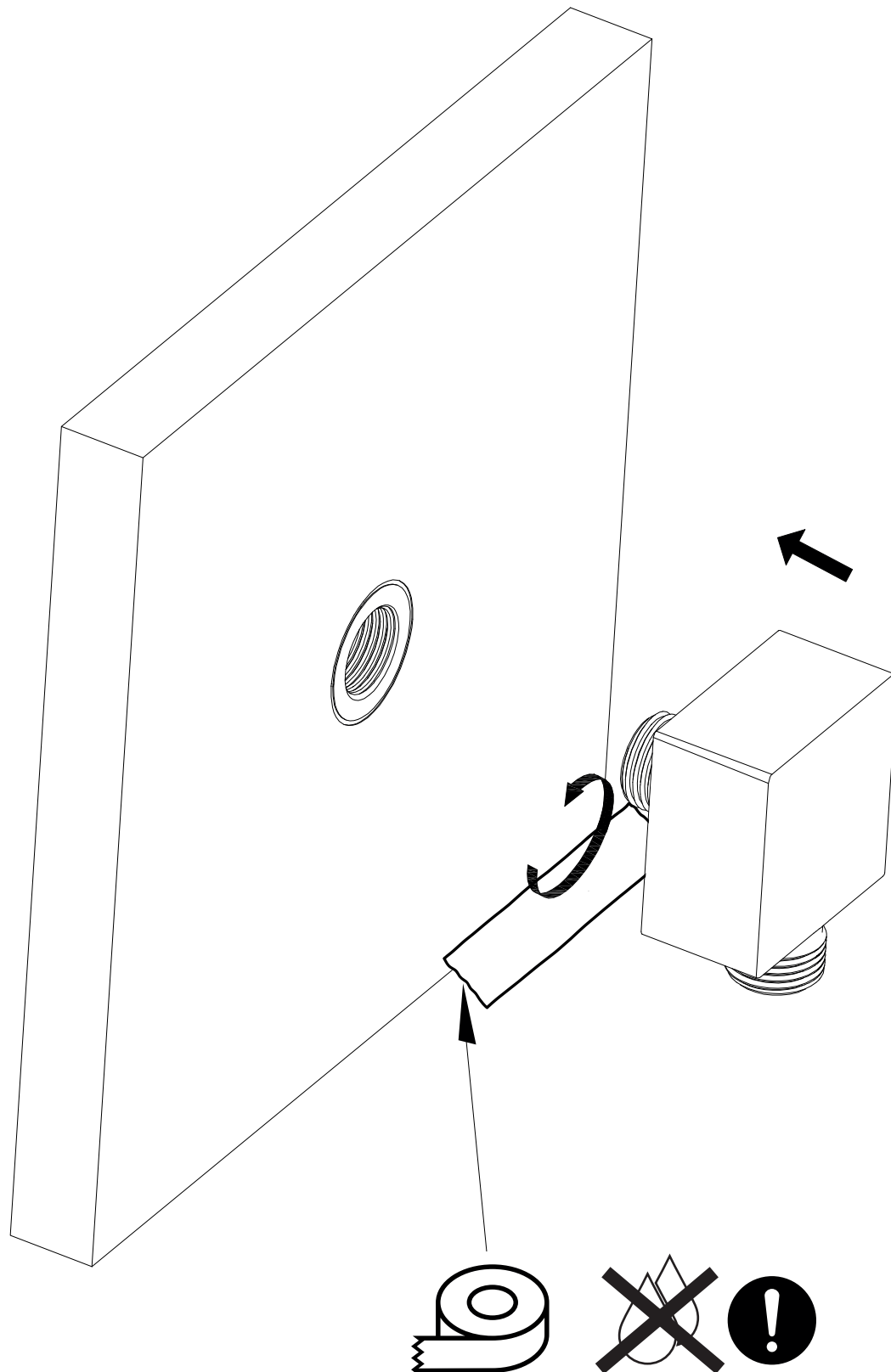


10 min



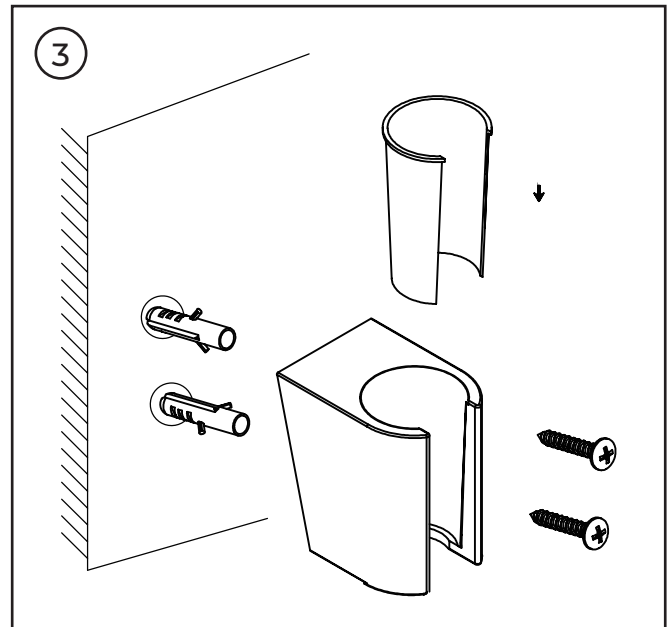
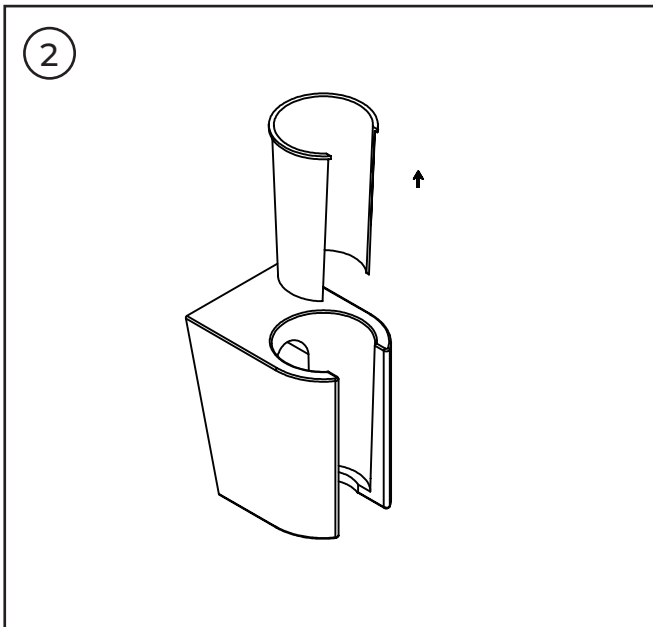
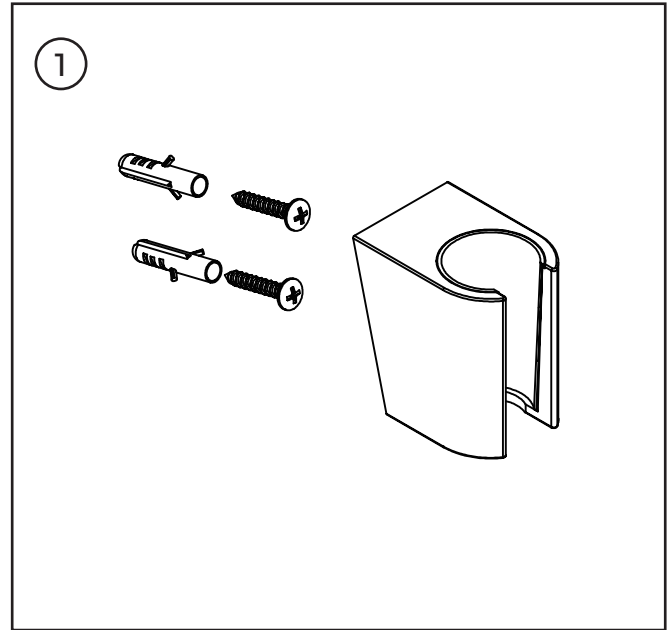
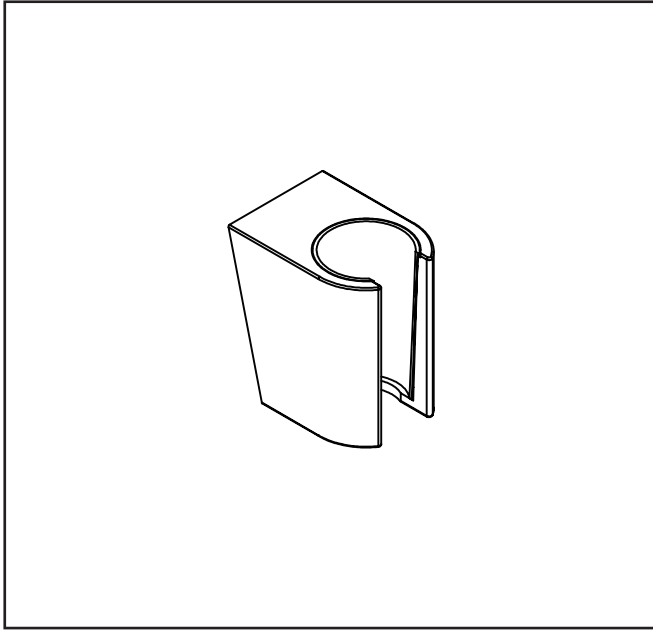
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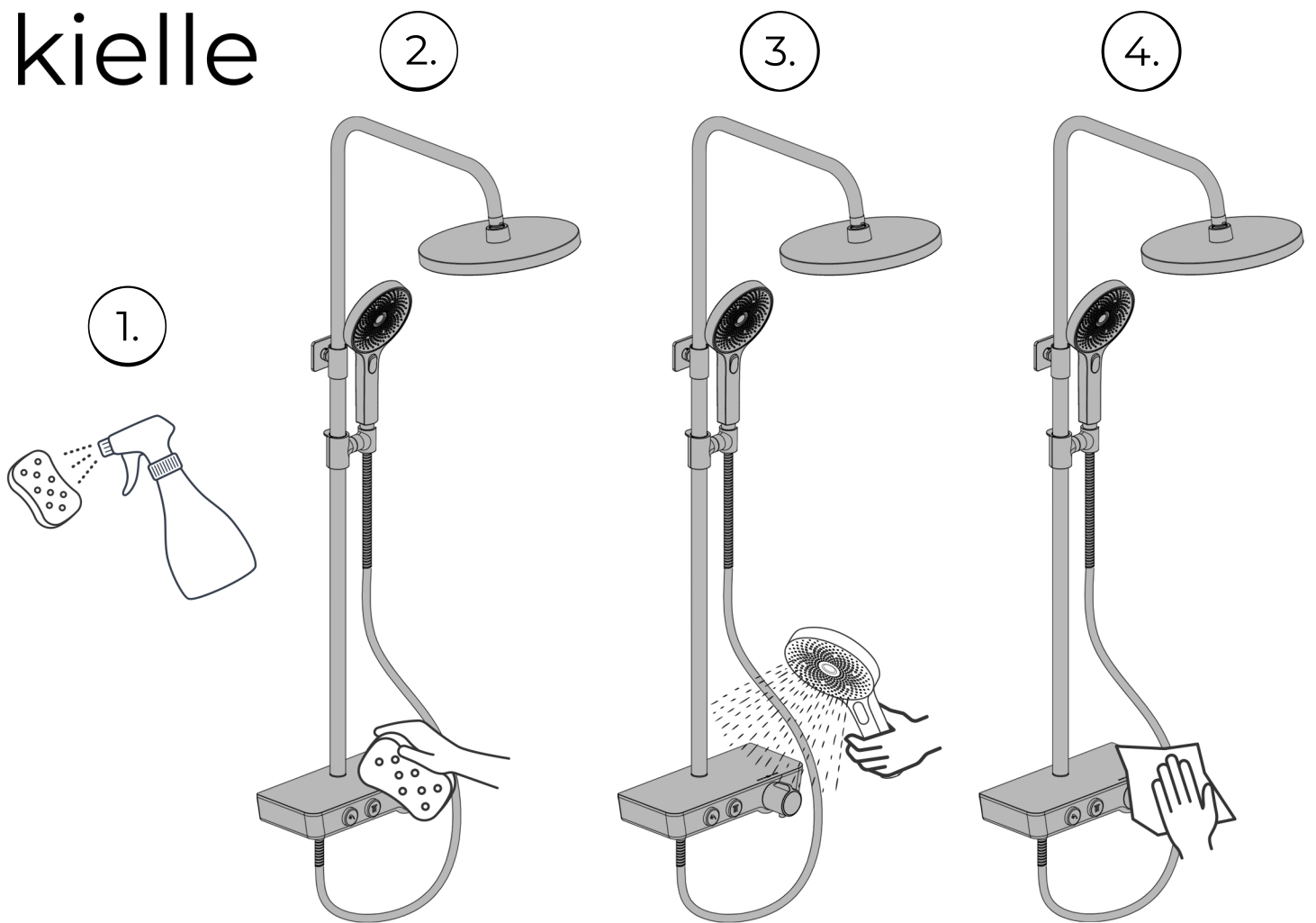


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kielle



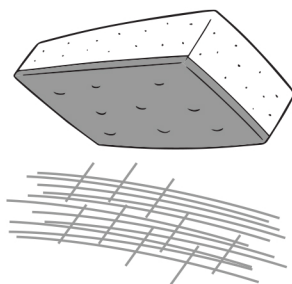
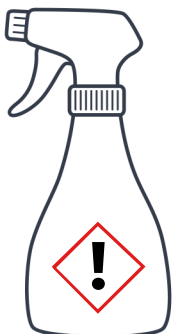
kielle



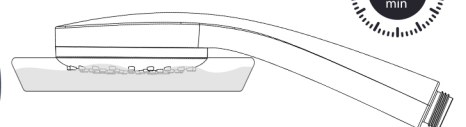
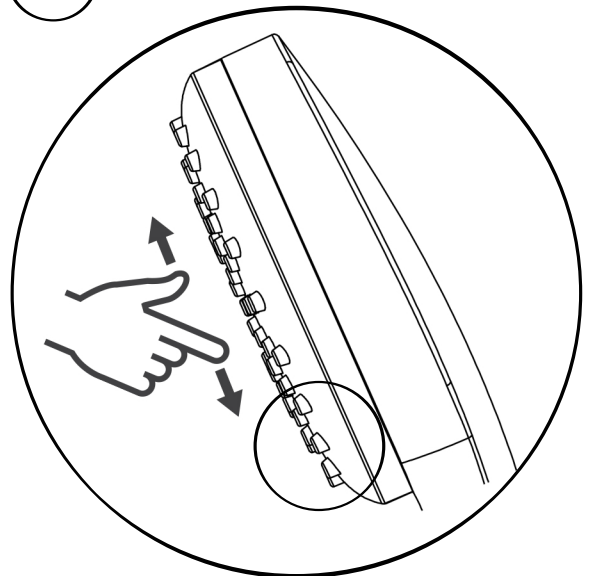
1.



2.



TIPS



10 min