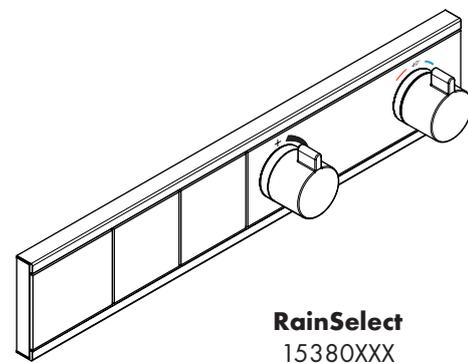
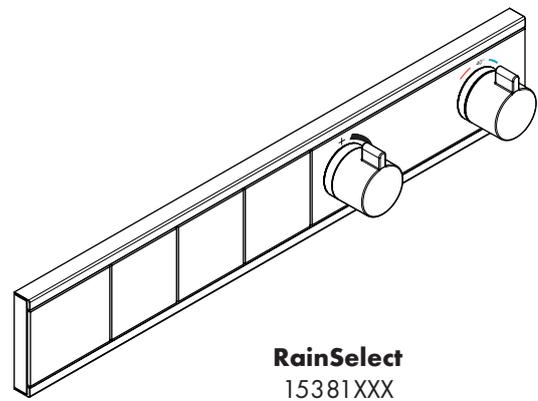
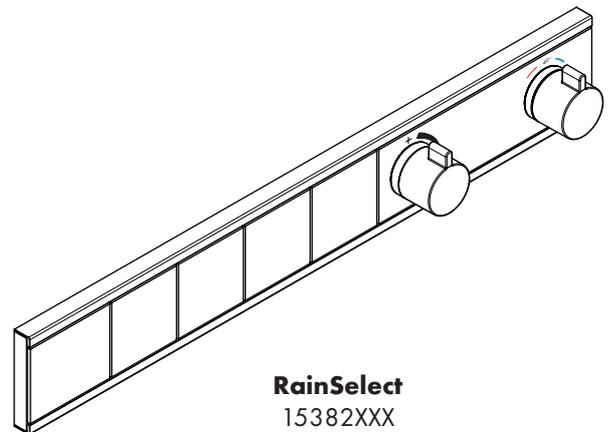
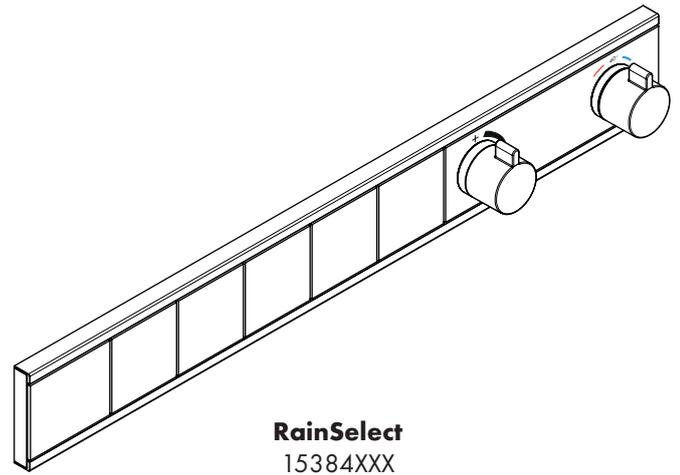


DE	Gebrauchsanleitung / Montageanleitung	2
FR	Mode d'emploi / Instructions de montage	3
EN	Instructions for use / Assembly instructions	4
IT	Istruzioni per l'uso / Istruzioni per Installazione	5
ES	Modo de empleo / Instrucciones de montaje	6
NL	Gebruiksaanwijzing / Handleiding	7
DK	Brugsanvisning / Monteringsvejledning	8
PT	Instruções para uso / Manual de Instalação	9
PL	Instrukcja obsługi / Instrukcja montażu	10
CS	Návod k použití / Montážní návod	11
SK	Návod na použitie / Montážny návod	12
ZH	用户手册 / 组装说明	13
RU	Руководство пользователя / Инструкция по монтажу	14
FI	Käyttöohje / Asennusohje	15
SV	Bruksanvisning / Monteringsanvisning	16
LT	Vartotojo instrukcija / Montavimo instrukcijos	17
HR	Upute za uporabu / Uputstva za instalaciju	18
RO	Manual de utilizare / Instrucțiuni de montare	19
EL	Οδηγίες χρήσης / Οδηγία συναρμολόγησης	20
SL	Navodilo za uporabo / Navodila za montažo	21
ET	Kasutusjuhend / Paigaldusjuhend	22
LV	Lietošanas pamācība / Montāžas instrukcija	23
SR	Uputstvo za upotrebu / Uputstvo za montažu	24
NO	Bruksanvisning / Montasjeveiledning	25
BG	Инструкция за употреба / Ръководство за монтаж	26
JP	取扱説明書 / 施工説明書	27
SQ	Udhëzuesi i përdorimit / Udhëzime rreth montimit	28
AR	دليل الاستخدام / تعليمات التجميع	29
TR	Kullanım kılavuzu / Montaj kılavuzu	30
HU	Használati útmutató / Szerelési útmutató	31





Sicherheitshinweise

- Bei der Montage müssen zur Vermeidung von Quetsch- und Schnittverletzungen Handschuhe getragen werden.
- Das Produkt darf nur zu Bade-, Hygiene- und Körperreinigungszwecken eingesetzt werden.
- Kinder, sowie Erwachsene mit körperlichen, geistigen und / oder sensorischen Einschränkungen dürfen das Produkt nicht unbeaufsichtigt benutzen. Personen, die unter Alkohol- oder Drogeneinfluss stehen, dürfen das Produkt nicht benutzen.
- Große Druckunterschiede zwischen den Kalt- und Warmwasseranschlüssen müssen ausgeglichen werden.

Montagehinweise

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

Technische Daten

Betriebsdruck:	max. 1 MPa
Empfohlener Betriebsdruck:	0,1 - 0,5 MPa
Prüfdruck:	1,6 MPa (1 MPa = 10 bar = 147 PSI)
Heißwassertemperatur:	max. 60 °C
Anschlüsse G 1/2:	kalt rechts - warm links
Thermische Desinfektion:	70 °C / 4 min

Das Produkt ist ausschließlich für Trinkwasser konzipiert!

Symbolerklärung

 Kein essigsäurehaltiges Silikon verwenden!

max. $\approx 42^{\circ}\text{C}$ **Safety Function** (siehe Seite 42)

Dank der Safety Function lässt sich die gewünschte Höchsttemperatur von z. B. max. 42 °C voreinstellen.

 **Justierung** (siehe Seite 42)

Nach erfolgter Montage muss die Auslauftemperatur des Thermostaten überprüft werden. Eine Korrektur ist erforderlich wenn die an der Entnahmestelle gemessene Temperatur von der am Thermostaten eingestellten Temperatur abweicht.

 **Wartung** (siehe Seite 44)

- Rückflussverhinderer müssen gemäß EN 806-5 regelmäßig in Übereinstimmung mit nationalen oder regionalen Bestimmungen auf ihre Funktion geprüft werden (mindestens einmal jährlich).
- Um die Leichtgängigkeit der Regeleinheit zu gewährleisten, sollte der Thermostat von Zeit zu Zeit auf ganz warm und ganz kalt gestellt werden.

 **Montagebeispiele** (siehe Seite 33)

 Warm- und Kaltwasseranschlüsse wurden vertauscht (siehe Seite 46)

Störung	Ursache	Abhilfe
Wenig Wasser	- Versorgungsdruck nicht ausreichend - Schmutzfangsieb der Regeleinheit verschmutzt - Siebdichtung der Brause verschmutzt	- Leitungsdruck prüfen - Schmutzfangsiebe vor dem Thermostat und auf der Regeleinheit reinigen - Siebdichtung zwischen Brause und Schlauch reinigen
Kreuzfluss, warmes Wasser wird bei geschlossener Armatur in die Kaltwasserleitung gedrückt oder umgekehrt	- Rückflussverhinderer verschmutzt / defekt	- Rückflussverhinderer reinigen ggf. austauschen
Auslauftemperatur stimmt nicht mit der eingestellten Temperatur überein	- Thermostat wurde nicht justiert - Zu niedrige Warmwassertemperatur	- Thermostat justieren - Warmwassertemperatur erhöhen auf 42 °C bis 60 °C
Temperaturregelung nicht möglich	- Regeleinheit verkalkt - Warm- und Kaltwasseranschlüsse wurden vertauscht	- Regeleinheit austauschen - (siehe Seite 46)
Druckknopf der Sicherheitssperre ohne Funktion	- Feder defekt - Druckknopf verkalkt	- Feder bzw. Druckknopf reinigen u. leicht fetten, ggf. austauschen
Ventil schwergängig	- Select Absperrventil DN9 beschädigt	- Select Absperrventil DN9 austauschen
Brause tropft ständig	- Select Absperrventil DN9 beschädigt	- Select Absperrventil DN9 austauschen



Maße (siehe Seite 32)



Serviceteile (siehe Seite 50)

- XXX = Farbcodierung
- 000 = Chrom
- 140 = Brushed Bronze
- 340 = Brushed Black Chrome
- 450 = Weiß
- 610 = Schwarz
- 670 = Mattschwarz
- 700 = Mattweiß
- 990 = Polished Gold-Optic



Reinigung (siehe Seite 49)



Bedienung (siehe Seite 48)



Prüfzeichen (siehe Seite 52)



Consignes de sécurité

- △ Lors du montage, porter des gants de protection pour éviter toute blessure par écrasement ou coupure.
- △ Le produit ne doit servir qu'à se laver et à assurer l'hygiène corporelle.
- △ Il est interdit aux enfants ainsi qu'aux adultes ayant des insuffisances physiques, psychiques et/ou motoriques d'utiliser la douche sans surveillance. De même, il est interdit à des personnes sous influence d'alcool ou de drogues d'utiliser la douche.
- △ Il est conseillé d'équilibrer les pressions de l'eau chaude et froide.

Instructions pour le montage

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

Informations techniques

Pression de service autorisée:	max. 1 MPa
Pression de service conseillée:	0,1 - 0,5 MPa
Pression maximum de contrôle:	1,6 MPa
	(1 MPa = 10 bar = 147 PSI)
Température d'eau chaude:	max. 60°C
Raccordement G 1/2:	froide à droite - chaude à gauche
Désinfection thermique:	70°C / 4 min

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

Description du symbole



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

max. ≈ 42°C Safety Function (voir pages 42)

Grâce à la fonction Safety, il est possible de pré-régler la température maximale par exemple max. 42°C souhaitée.



Etalonnage (voir pages 42)

Le montage terminé, contrôler la température de l'eau puisée au mitigeur thermostatique. Un étalonnage est nécessaire si la température de l'eau mitigée mesurée au point de puisage diffère sensiblement de celle affichée sur le thermostat.



Entretien (voir pages 44)

- Les clapets anti-retour doivent être examinés régulièrement conformément à la norme EN 806-5 ou conformément aux dispositions nationales ou régionales quant à leur fonction (au moins une fois par an).
- Pour assurer le mouvement facile de l'élément thermostatique, le thermostat devrait être placé de temps en temps en position très chaude et très froide.



Exemples de montage (voir pages 33)



Les raccords d'eau chaude et d'eau froide ont été intervertis (voir pages 46)



Dimensions (voir pages 32)



Pièces détachées (voir pages 50)

XXX = Couleurs
 000 = Chromé
 140 = Brushed Bronze
 340 = Brushed Black Chrome
 450 = Blanc
 610 = Noir
 670 = Matt Black
 700 = Matt White
 990 = Polished Gold-Optic



Nettoyage (voir pages 49)



Instructions de service (voir pages 48)



Classification acoustique et débit (voir pages 52)

Dysfonctionnement

Pas assez d'eau

Origine

- Pression d'alimentation insuffisante
- Filtre de l'élément thermostatique encrassé
- Joint-filtre de douchette encrassé

Solution

- Contrôler la pression
- Nettoyer les filtres devant le mitigeur thermostatique et sur la cartouche
- Nettoyer le joint-filtre entre la douchette et le flexible

Circulation opposée, l'eau chaude est comprimée dans l'arrivée d'eau froide et vice versa avec robinet fermé

- Clapet anti-retour encrassé ou défectueux

- Nettoyer le clapet anti-retour ou le changer éventuellement

La température à la sortie ne correspond pas à la température de réglage

- Le thermostat n'a pas été réglé
- Température d'eau chaude trop basse, pas d'eau froide

- Régler le thermostat
- Augmenter la température d'eau chaude entre 42°C et 60°C

Le réglage de la température n'est pas possible

- Cartouche thermostatique entartrée
- Les raccords d'eau chaude et d'eau froide ont été intervertis

- Changer la cartouche thermostatique
- (voir pages 46)

Bouton à pression du verrouillage de sécurité défectueux

- Ressort défectueux
- Bouton à pression entartré

- Nettoyer le ressort ou bien le bouton à pression, le changer éventuellement

Fonctionnement de la poignée difficile

- Select robinet d'arrêt DN9 d'arrêt défectueux

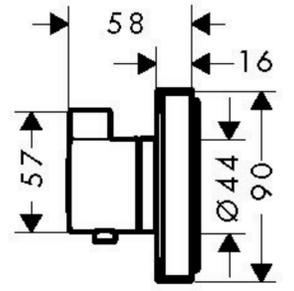
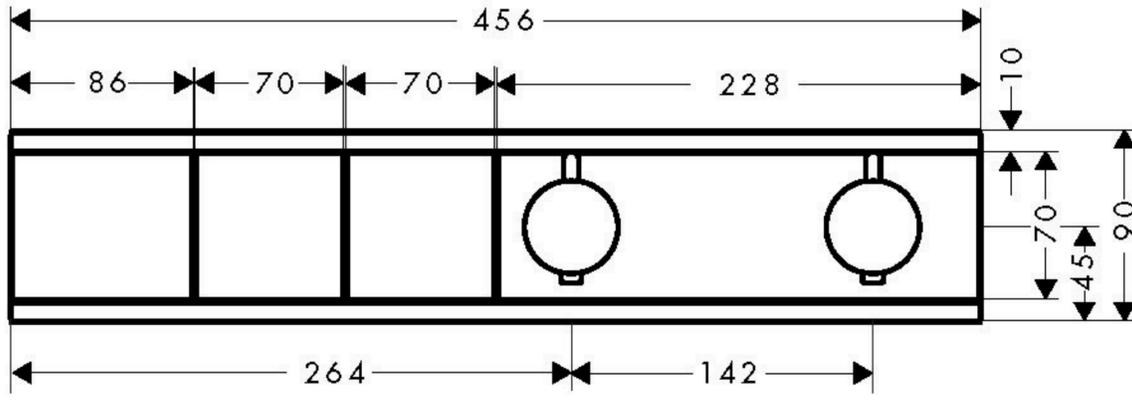
- Changez le Select robinet d'arrêt DN9

La douchette goutte constamment

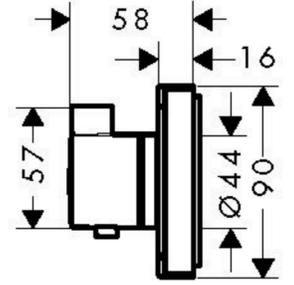
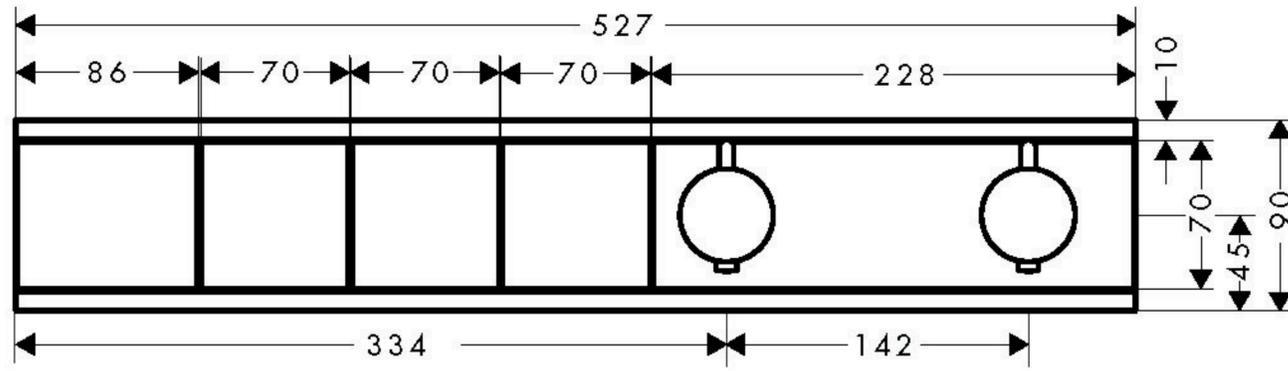
- Select robinet d'arrêt DN9 d'arrêt défectueux

- Changez le Select robinet d'arrêt DN9

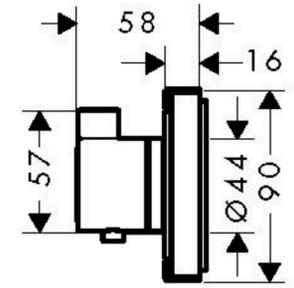
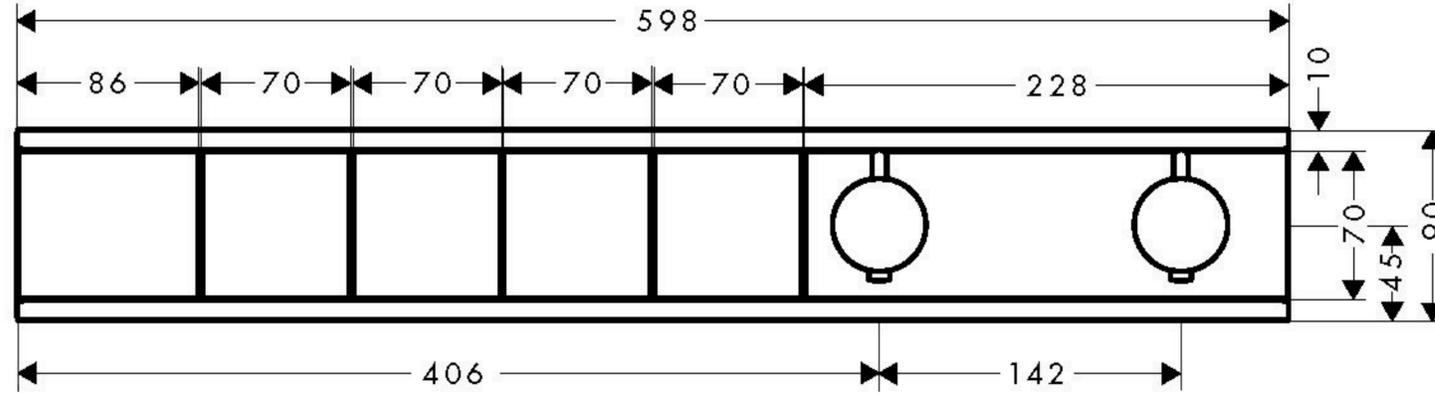
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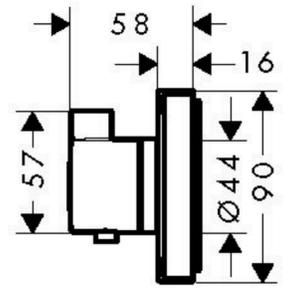
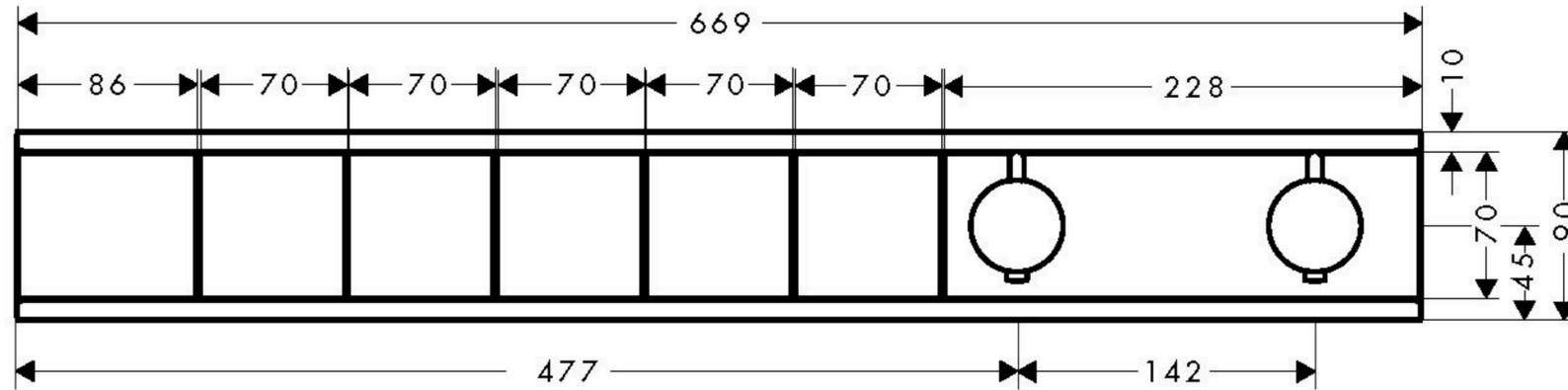
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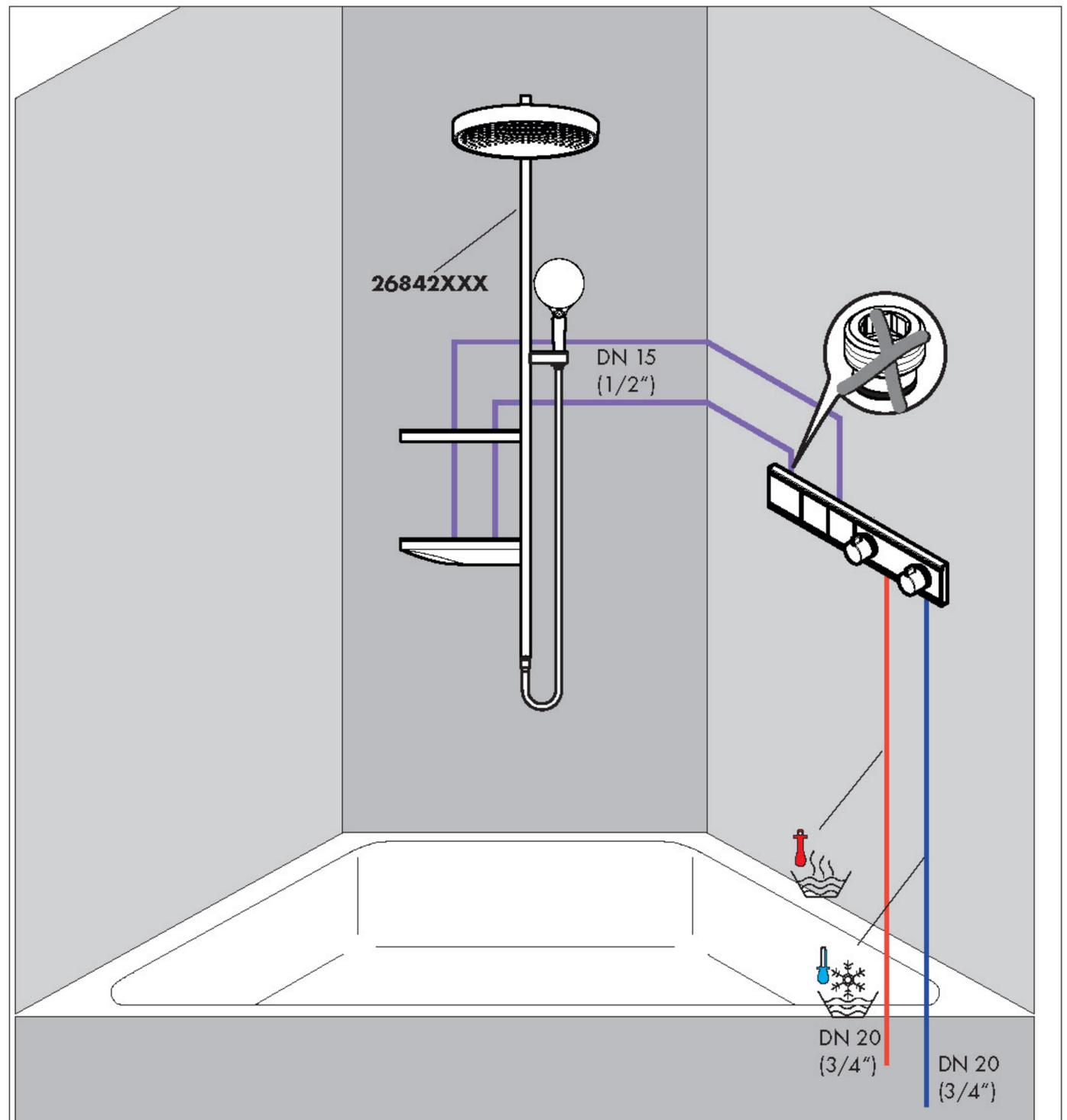
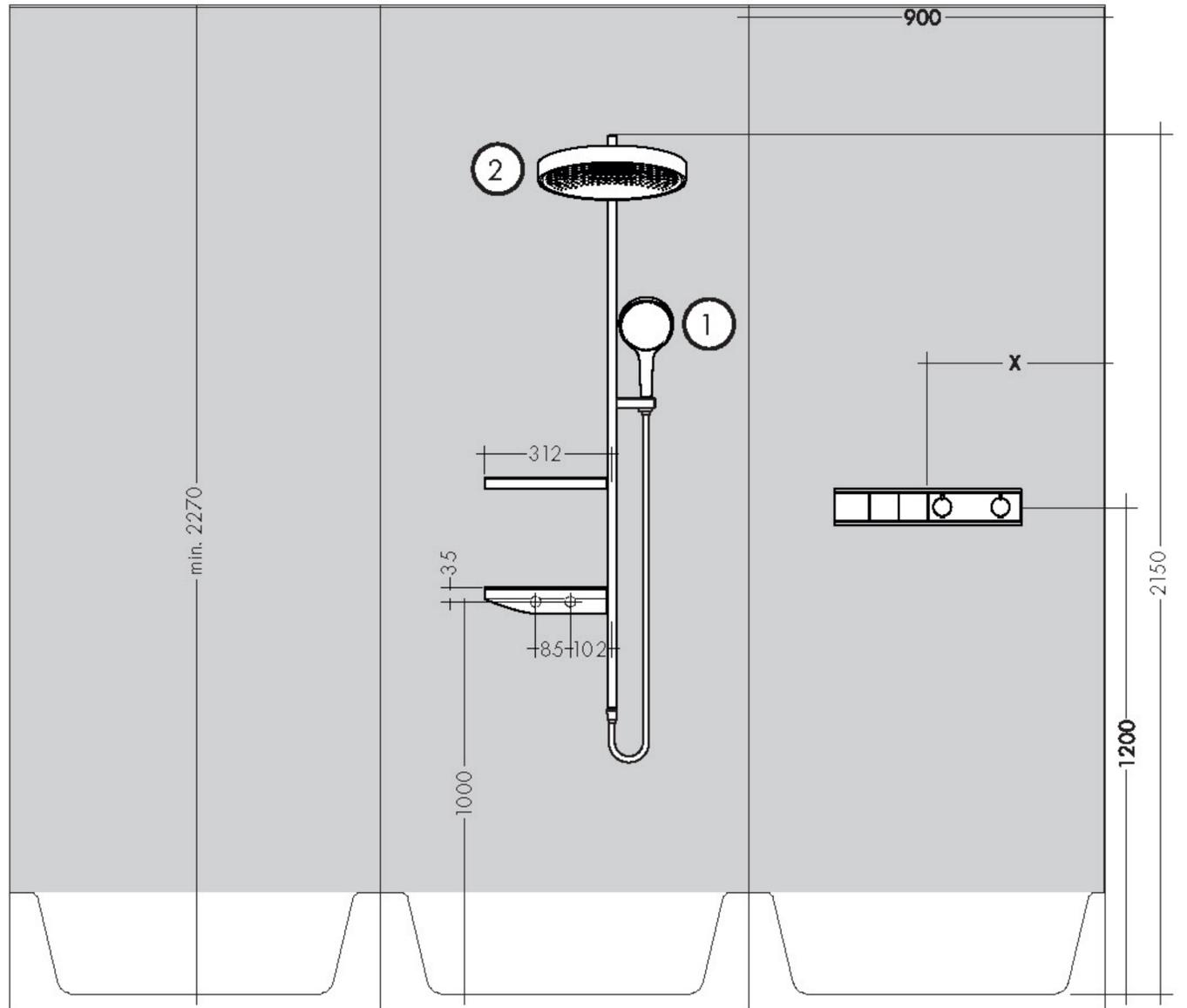
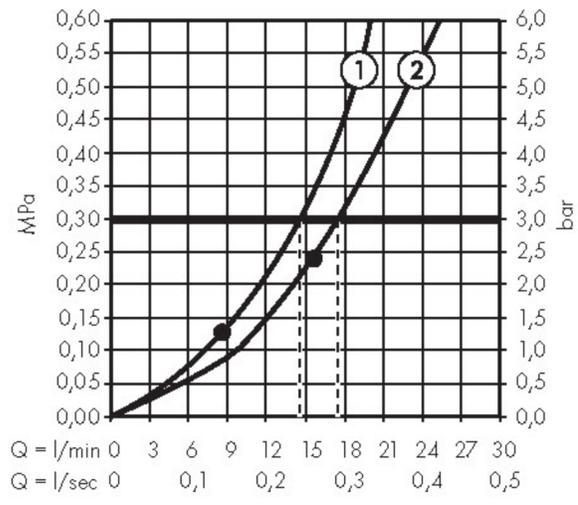
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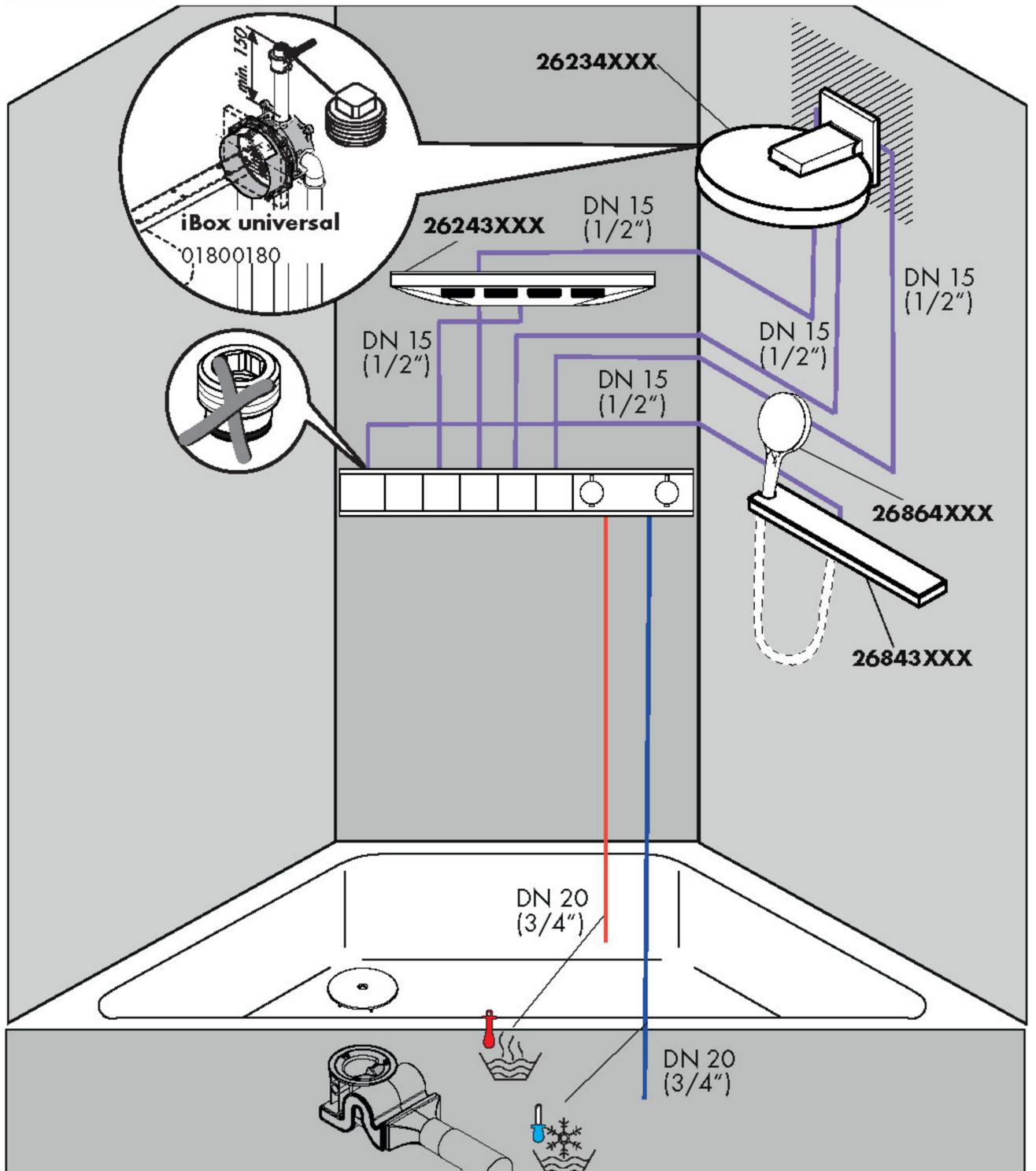
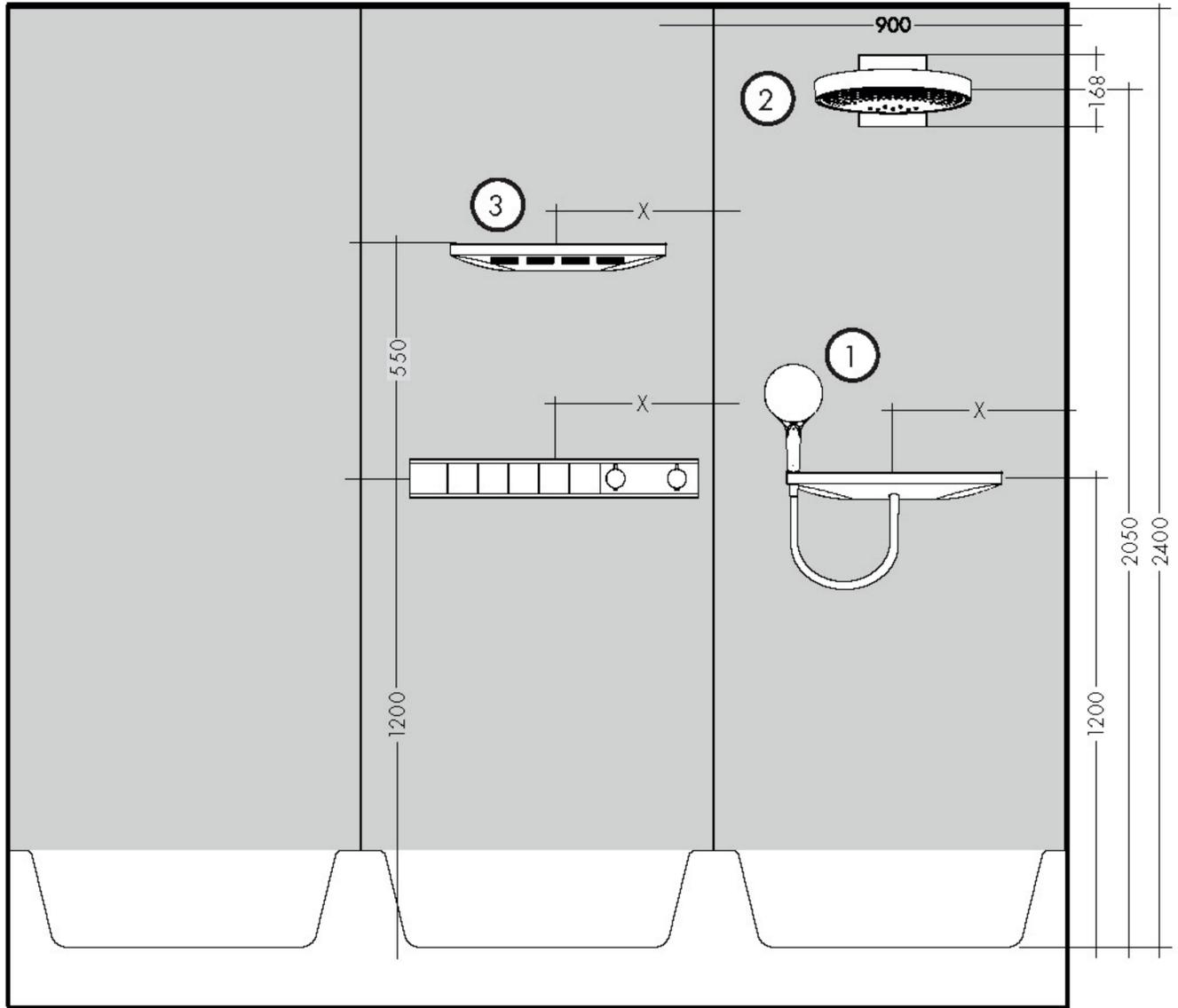
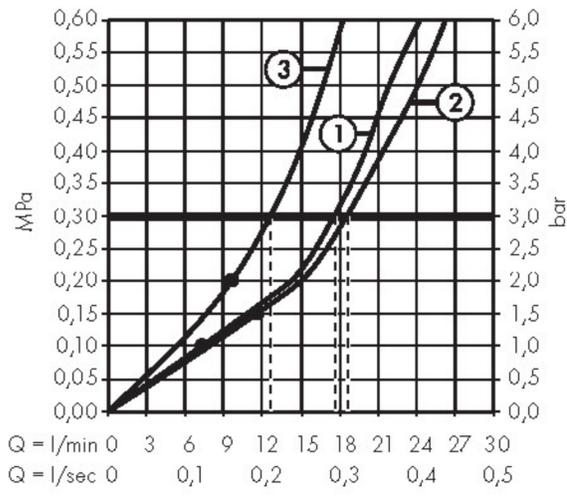
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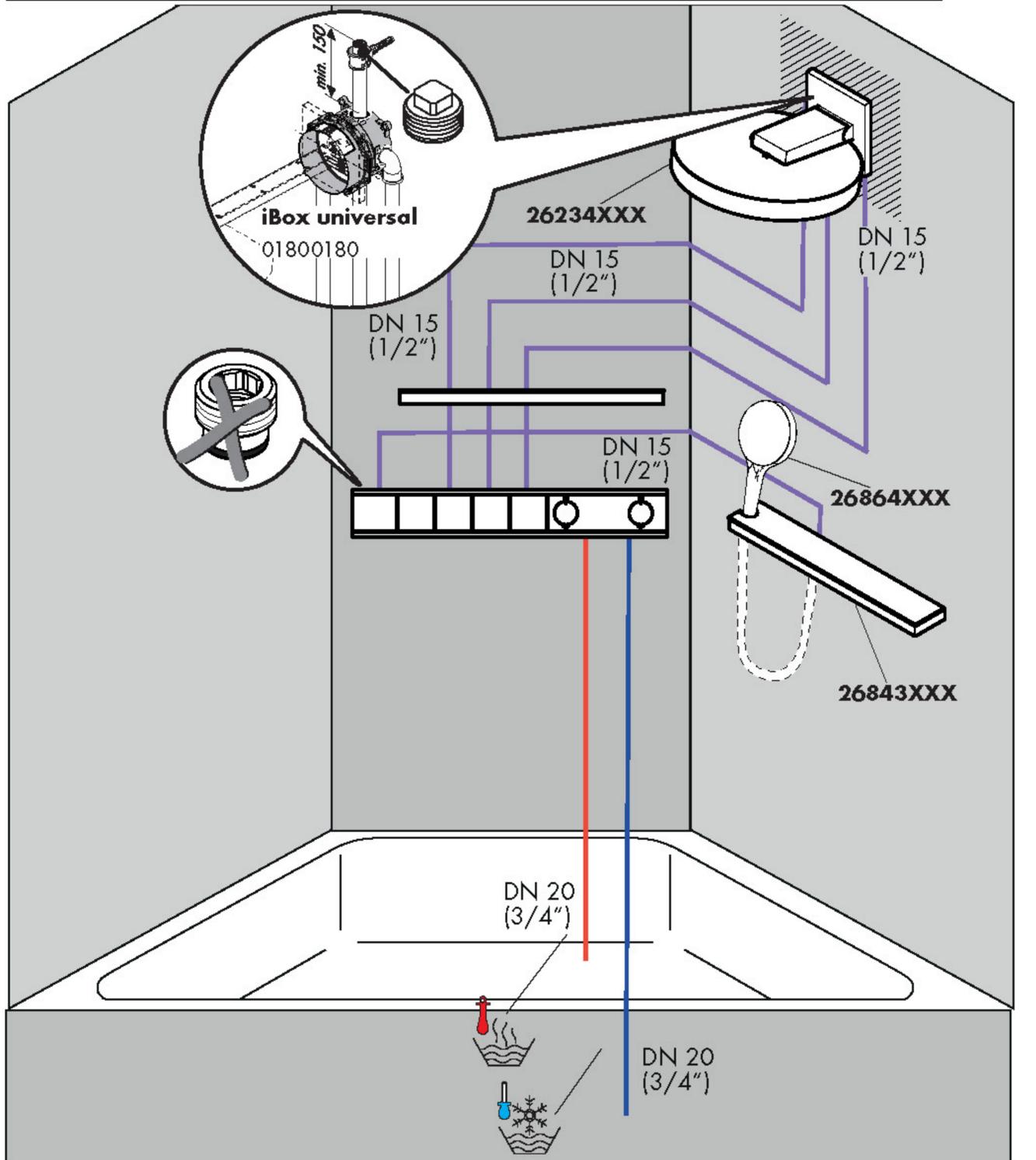
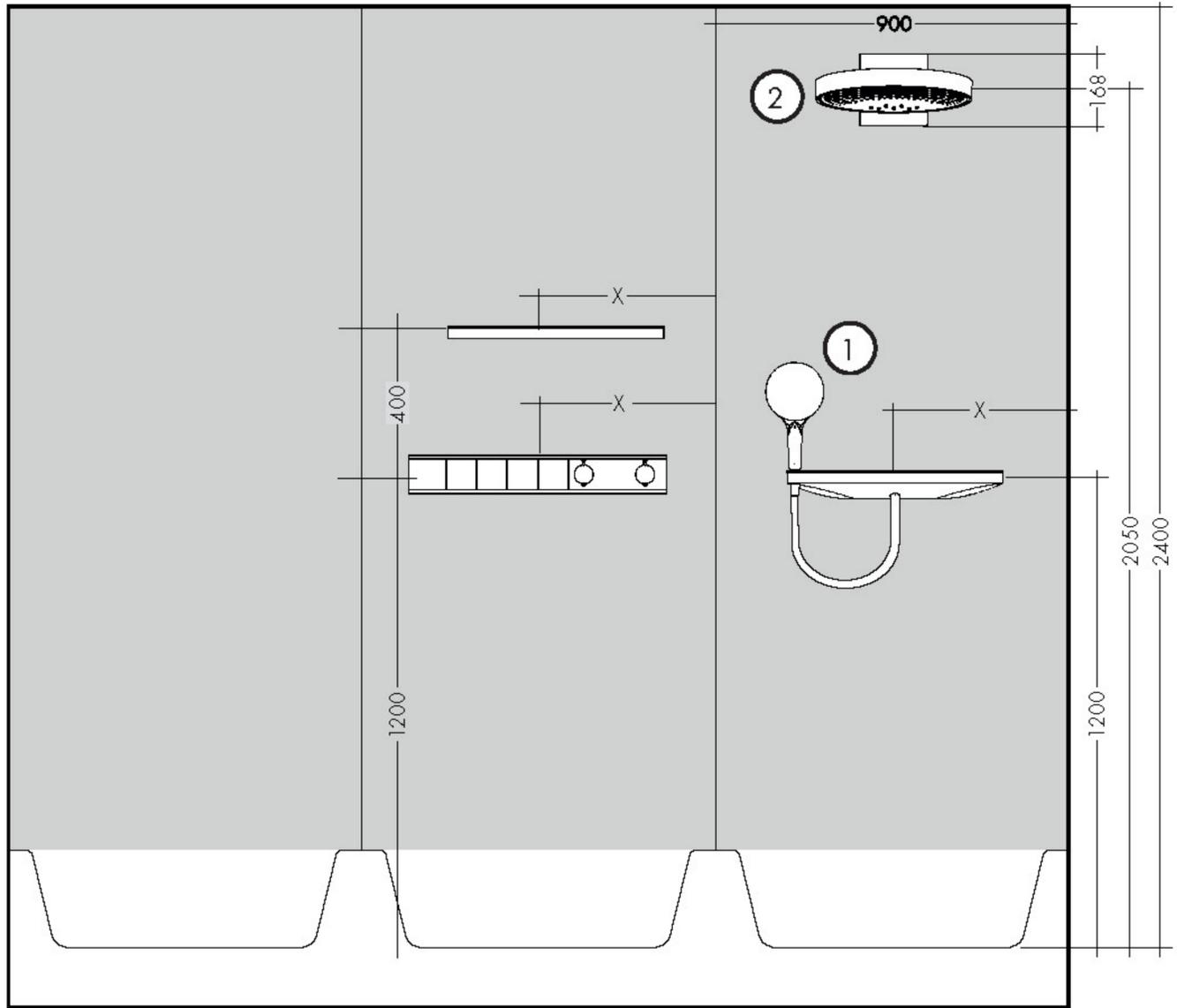
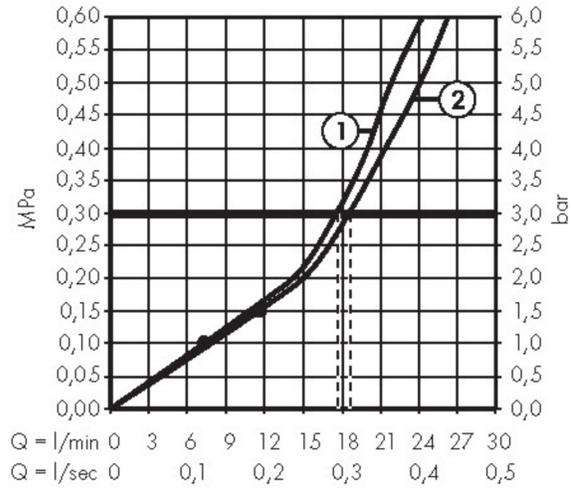


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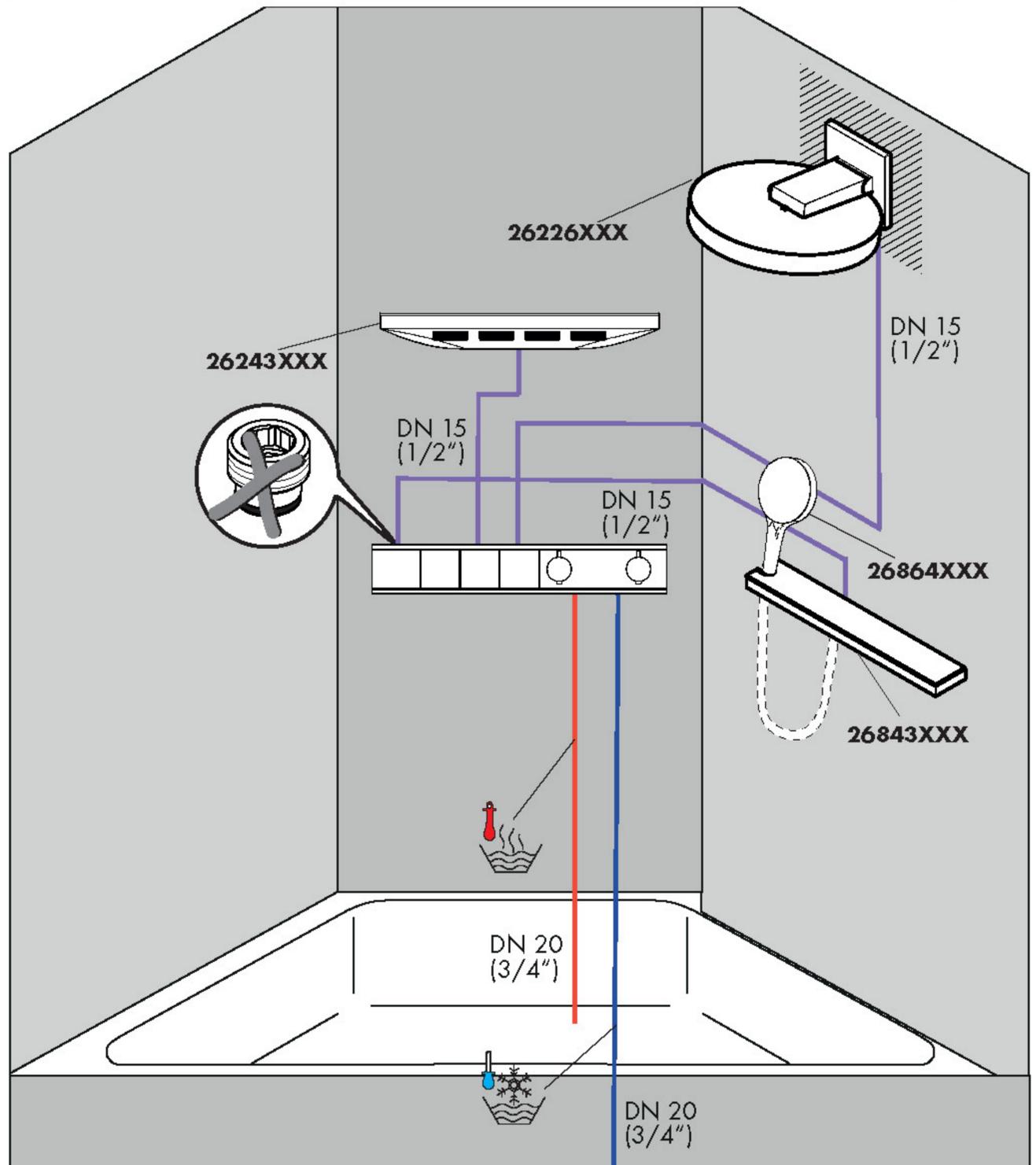
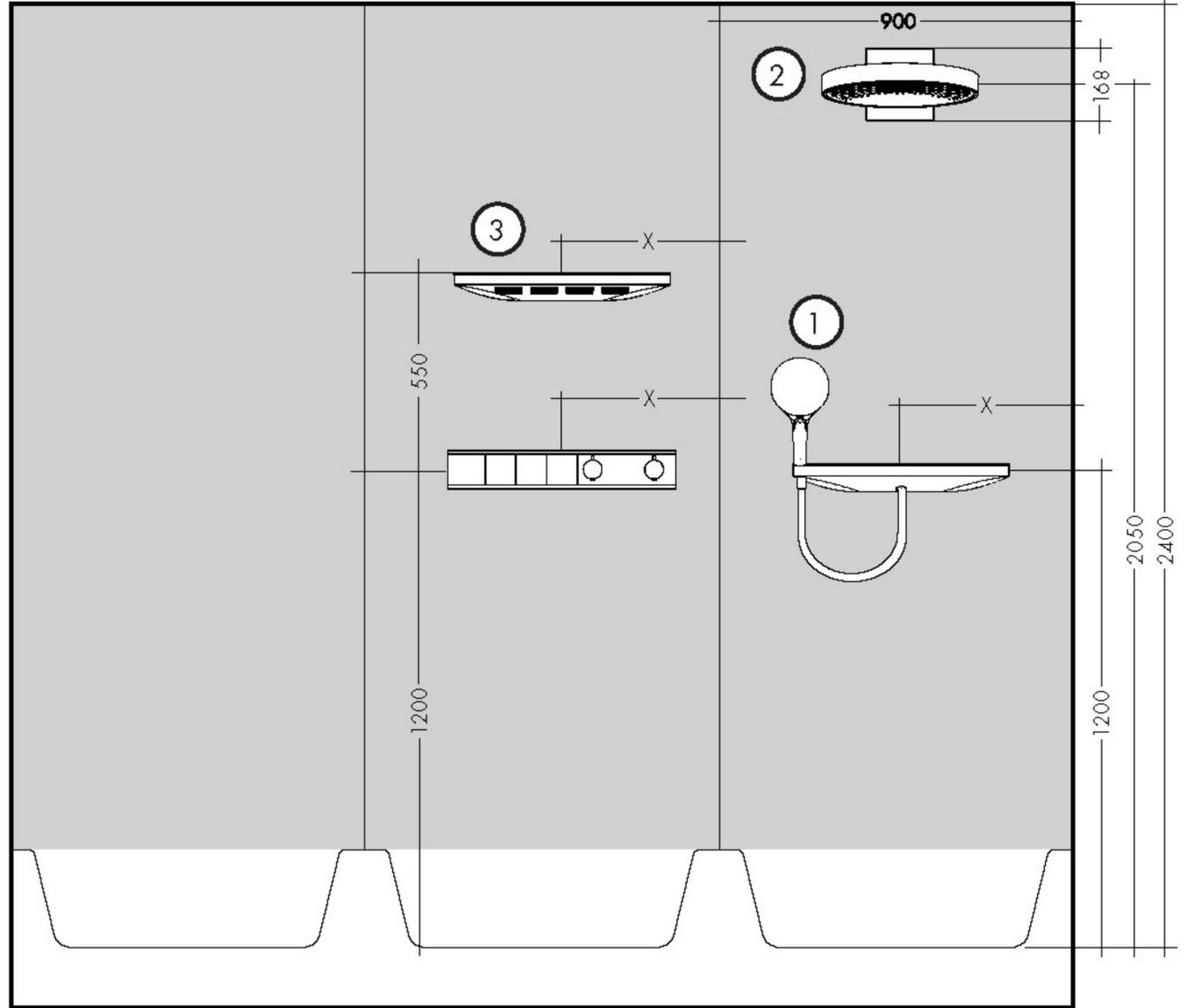
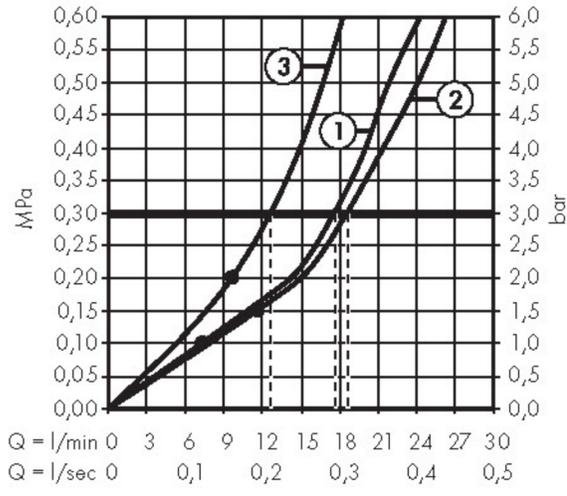


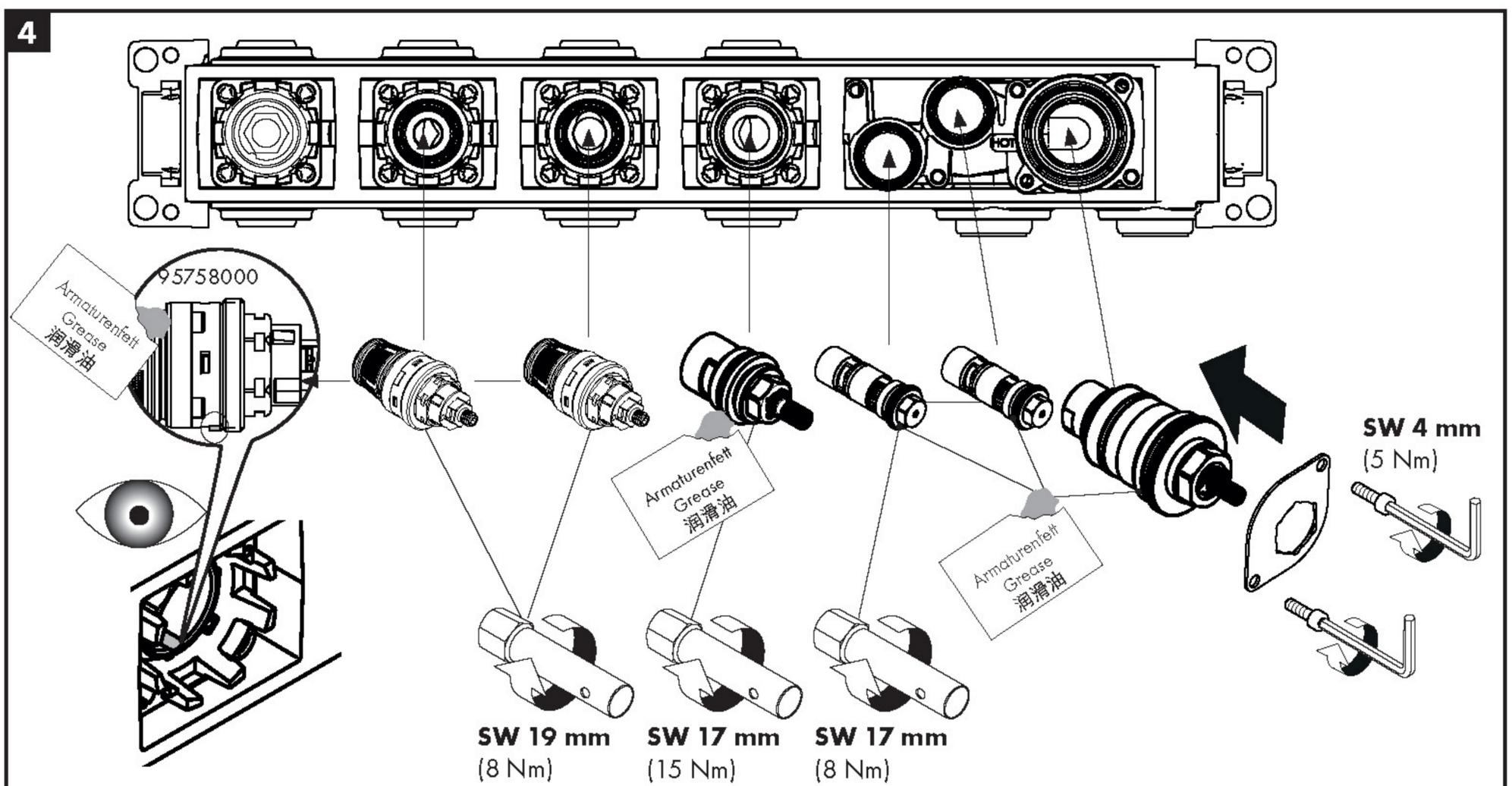
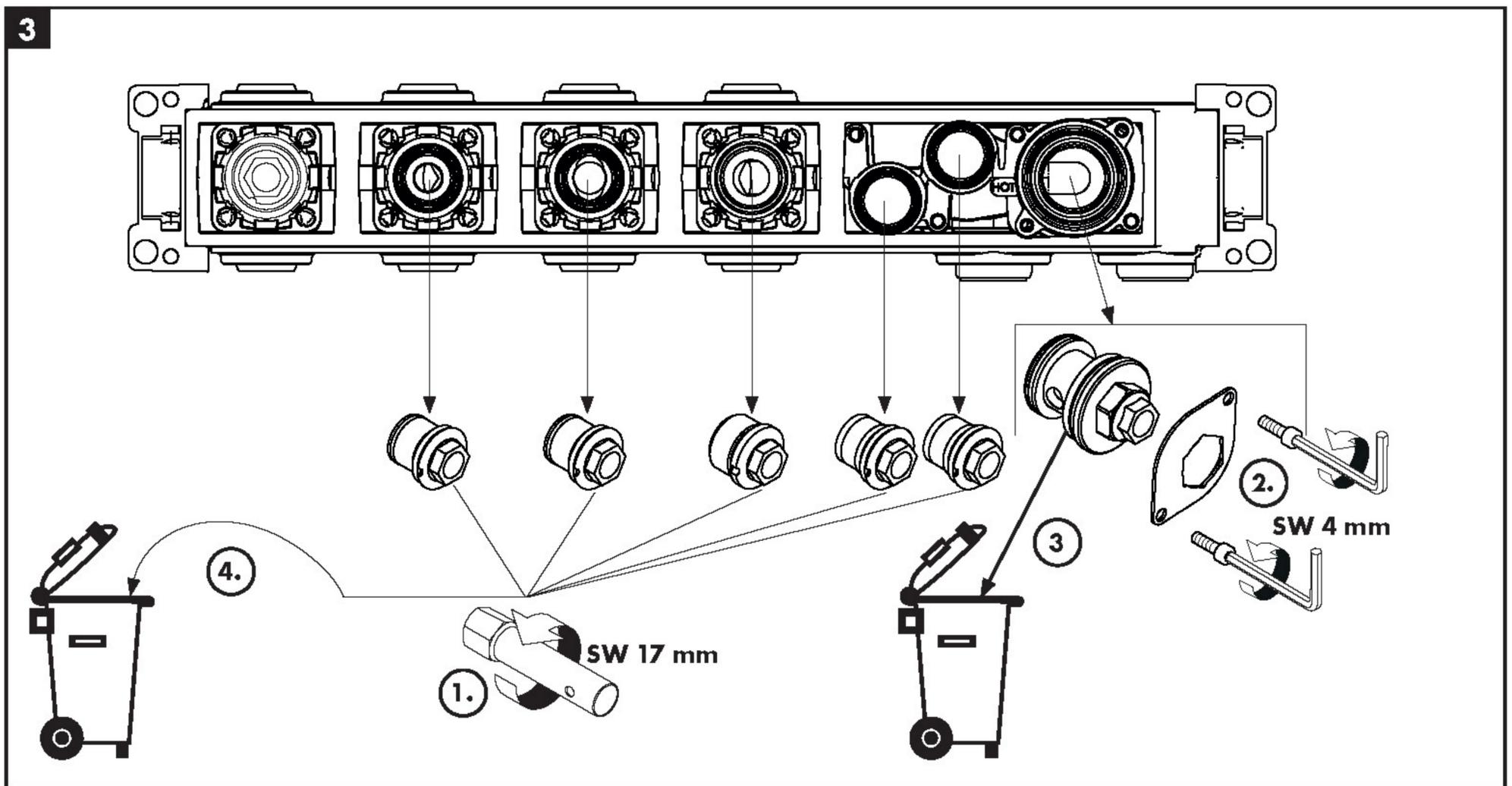
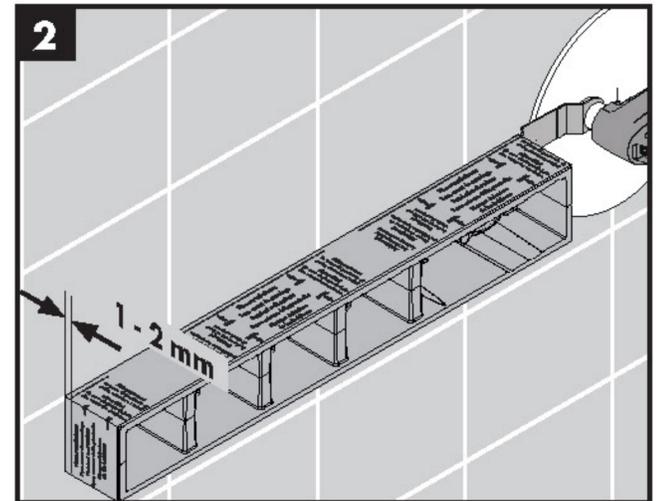
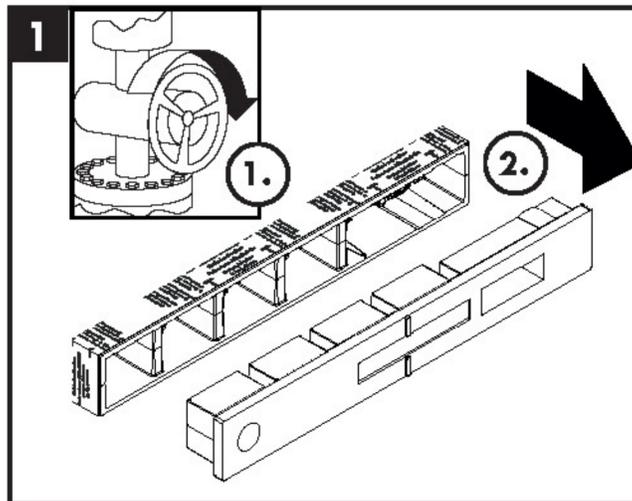
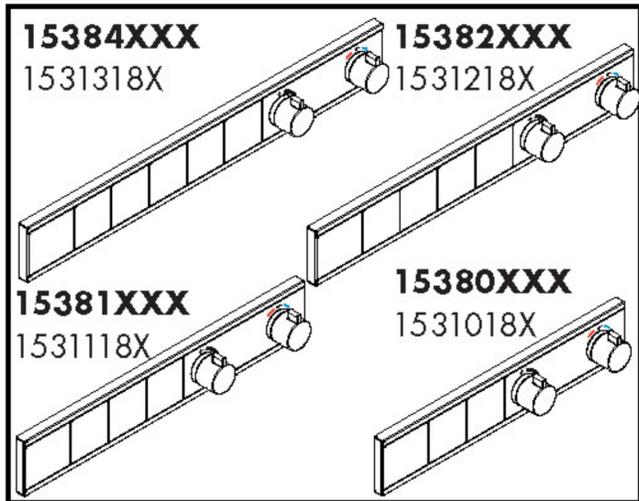
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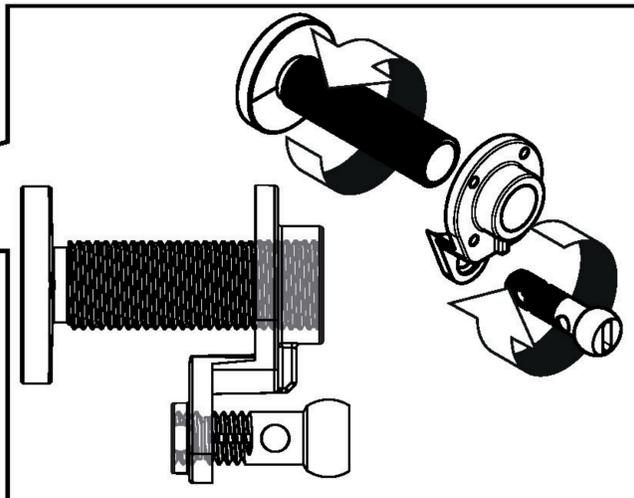
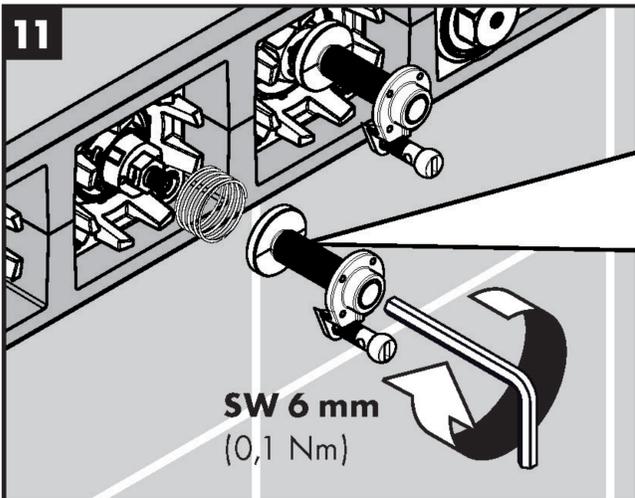
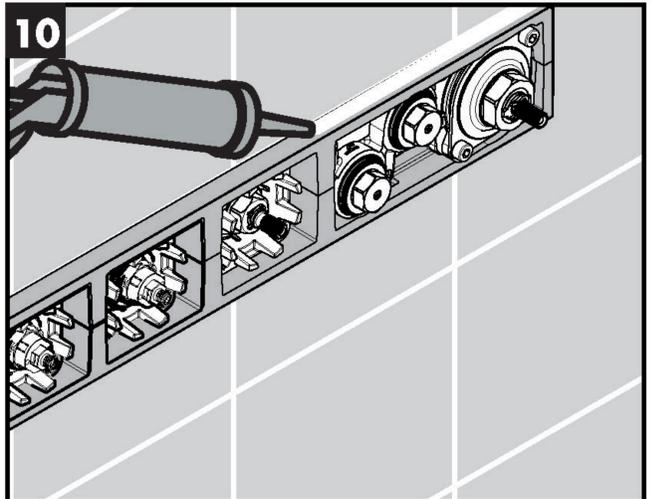
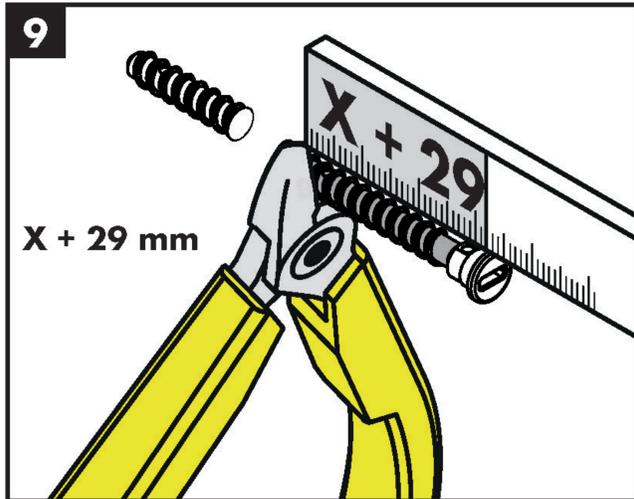
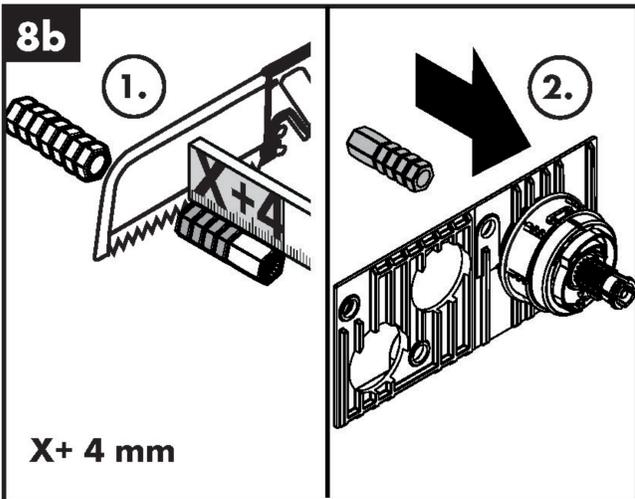
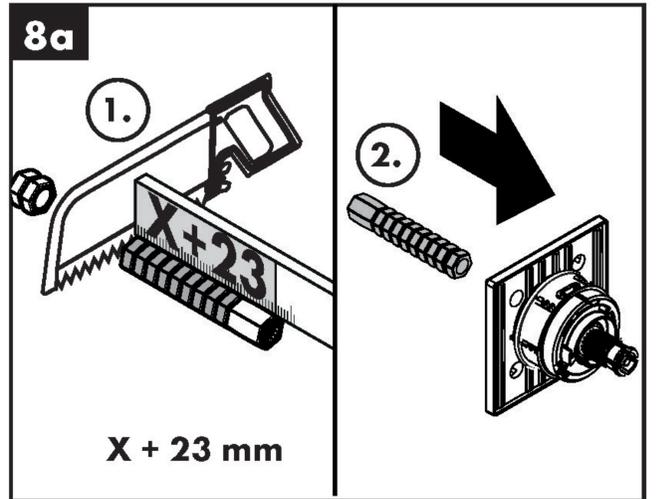
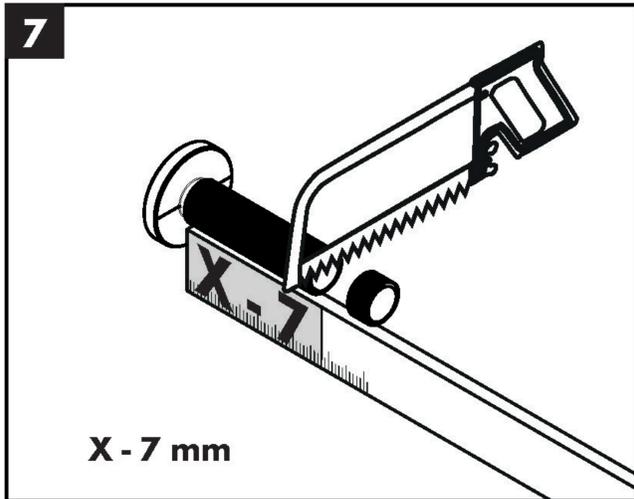
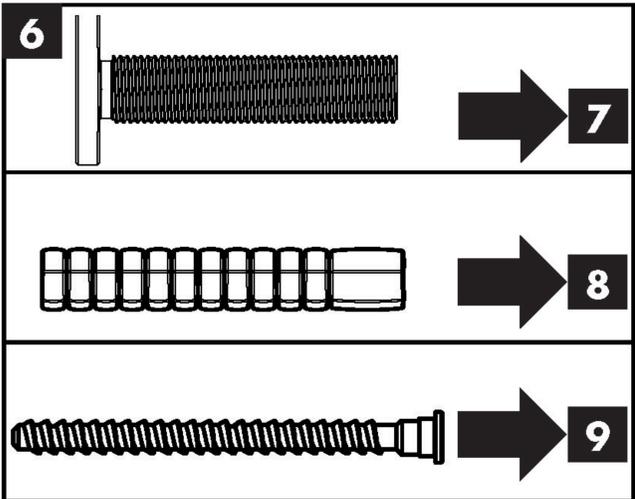
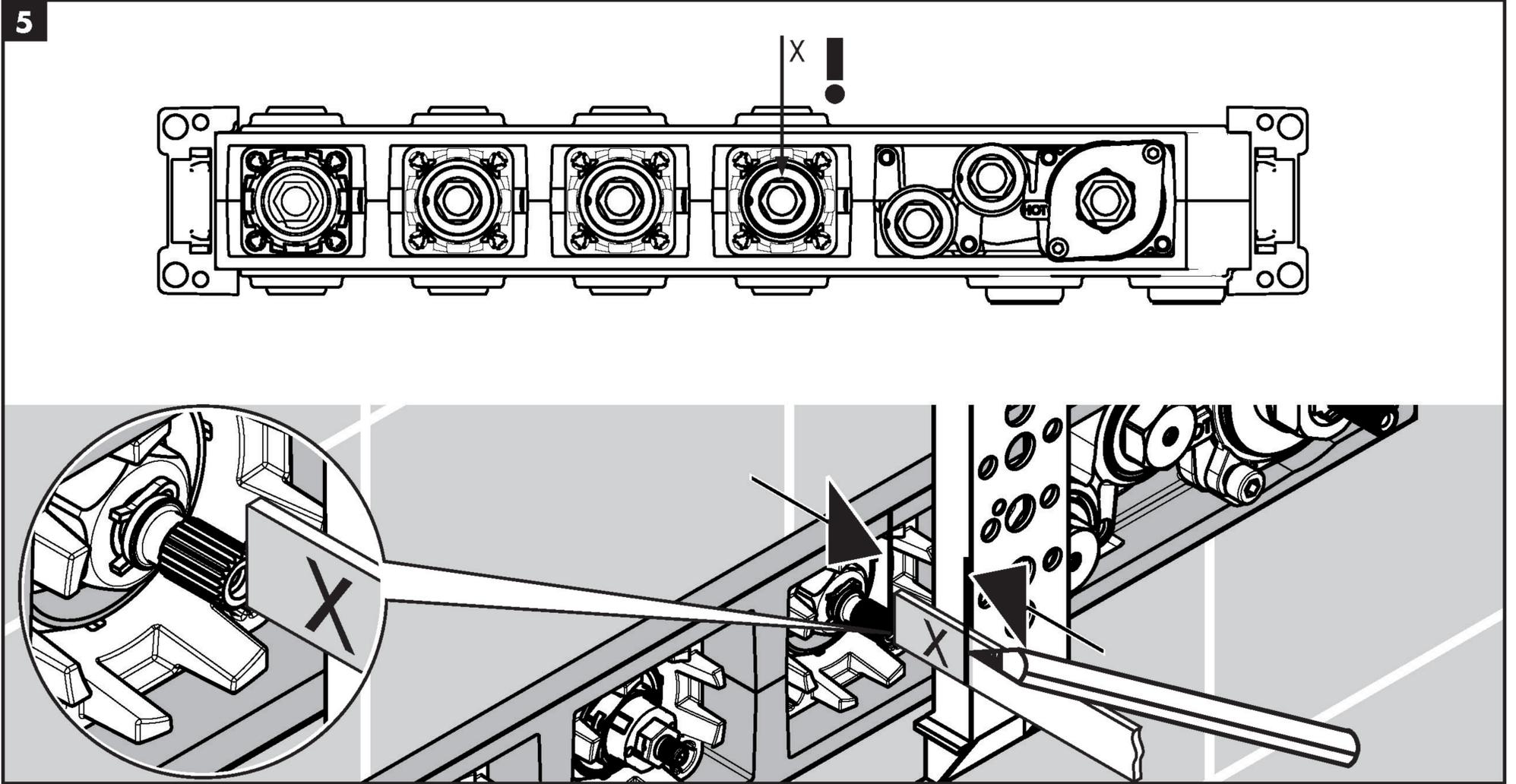




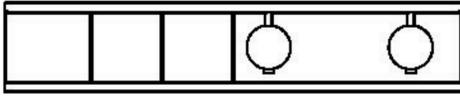
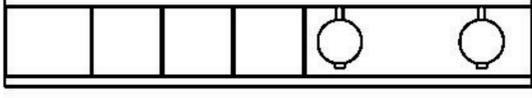
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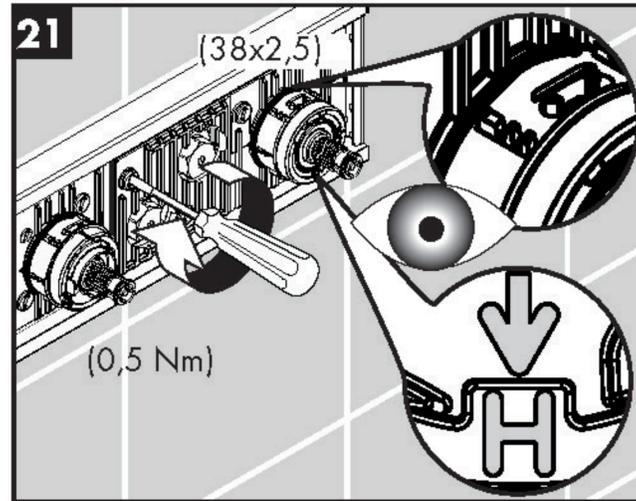
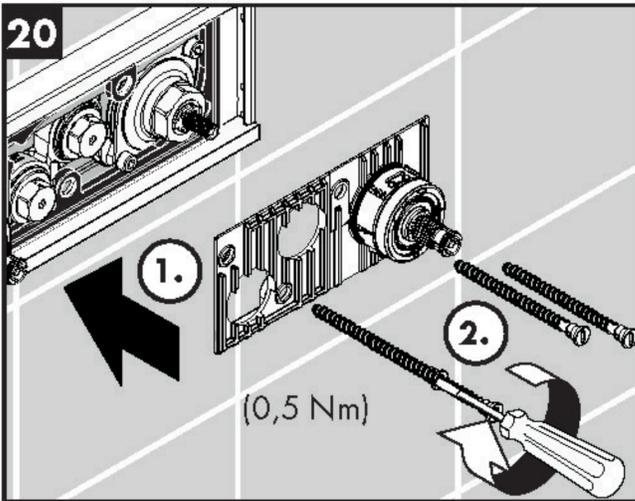
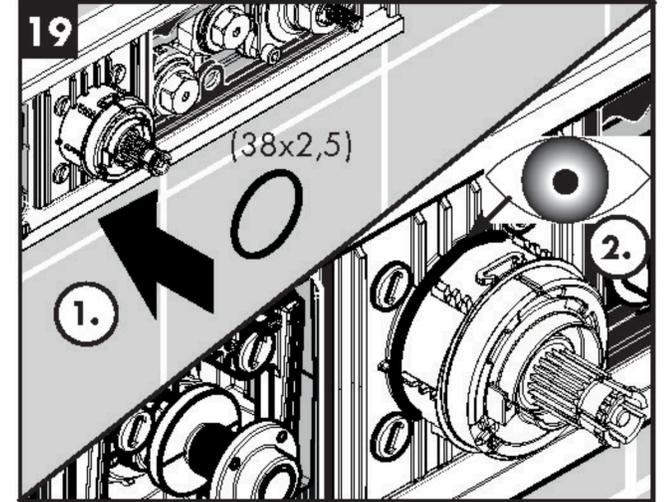
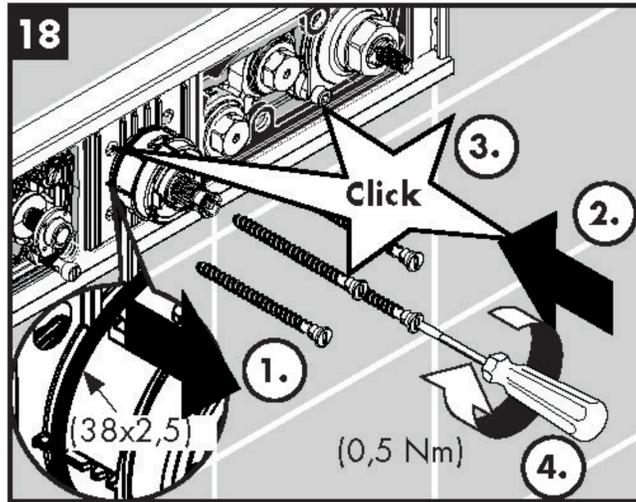
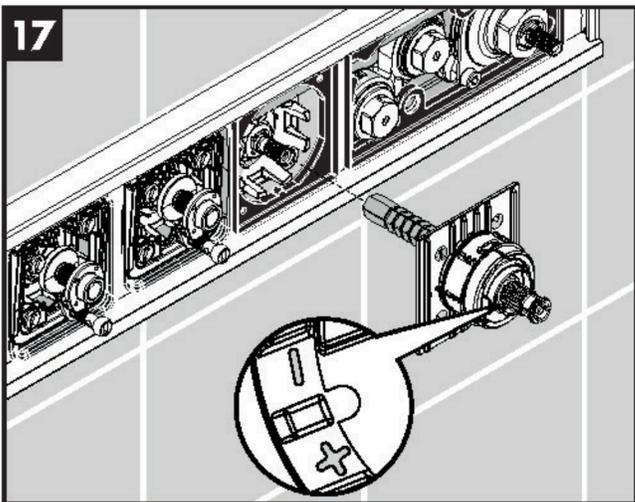
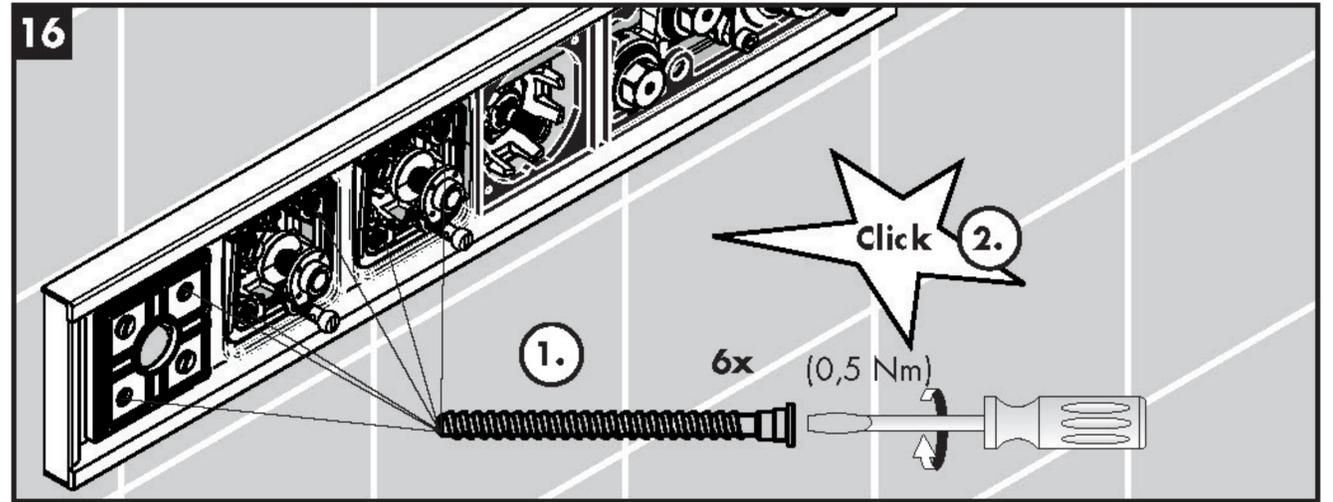
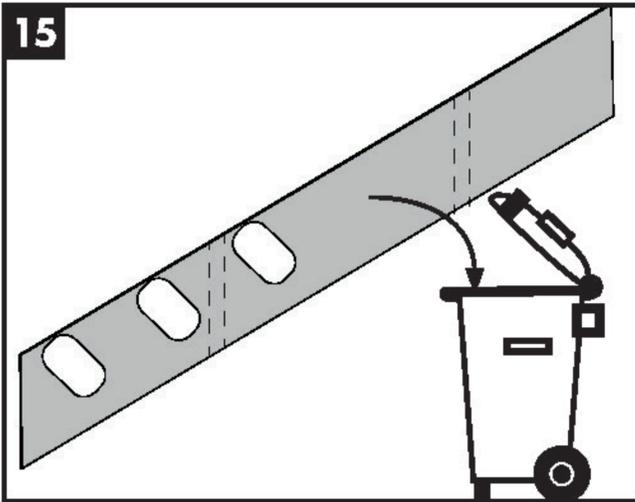
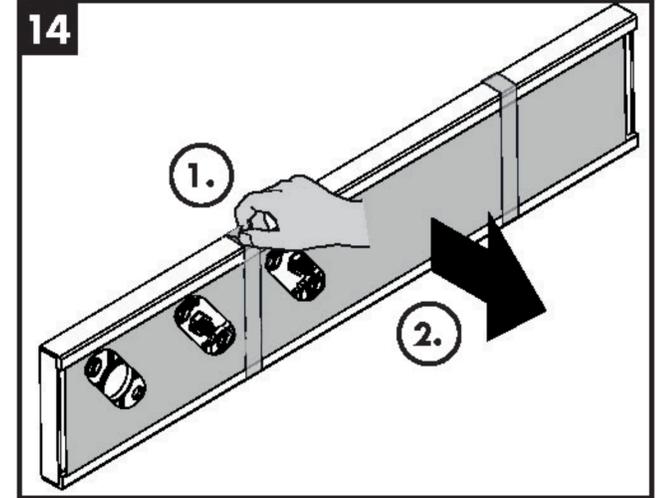
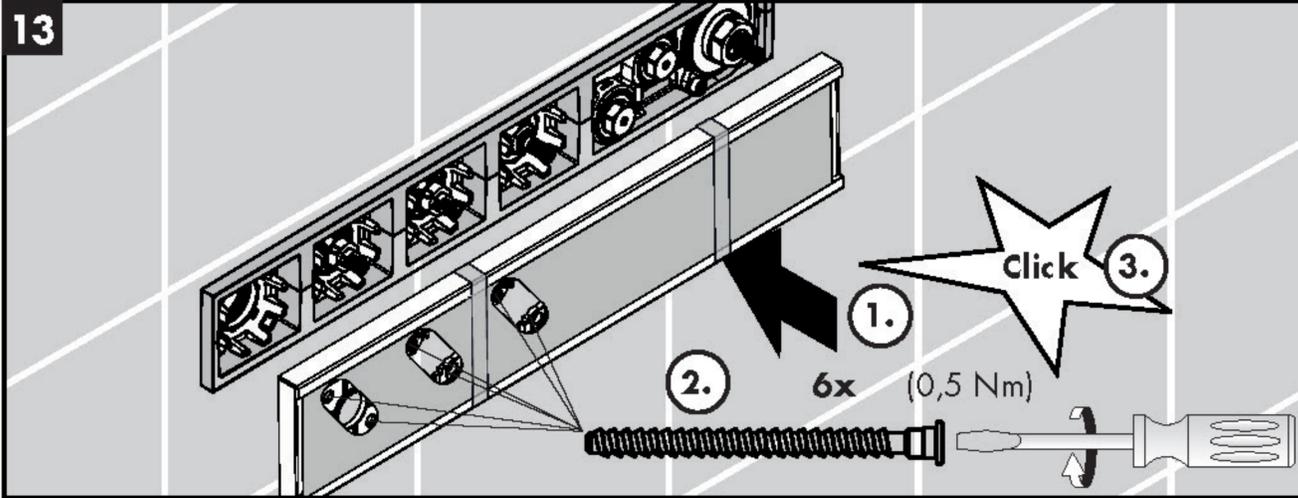


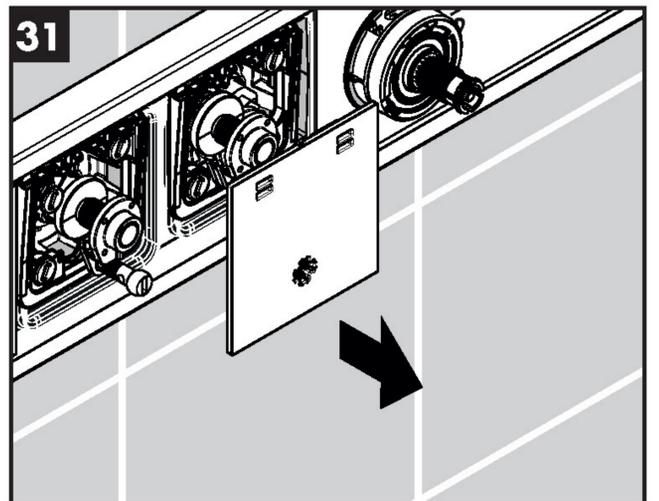
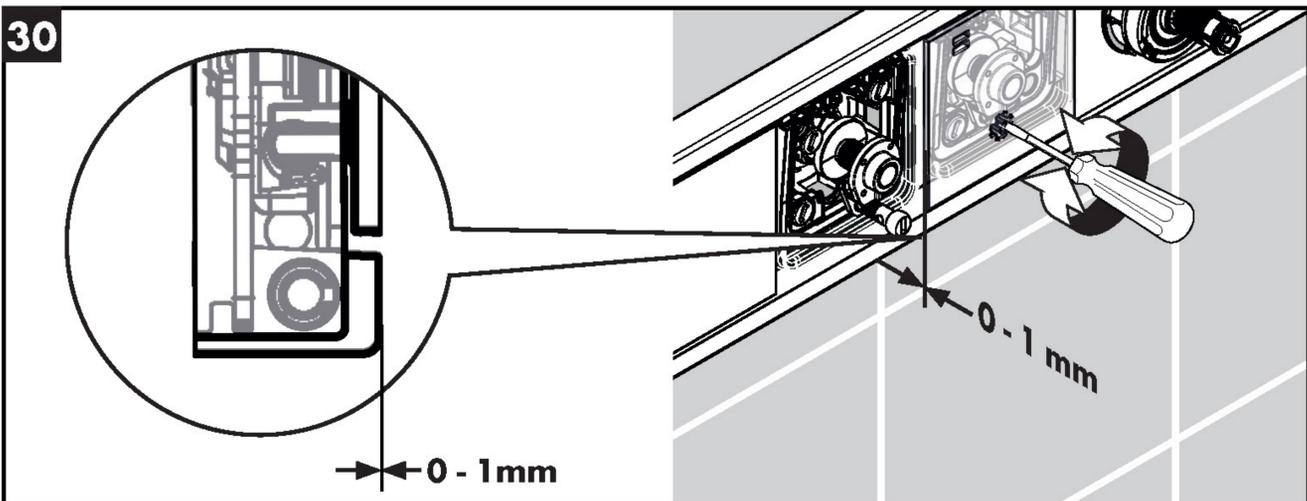
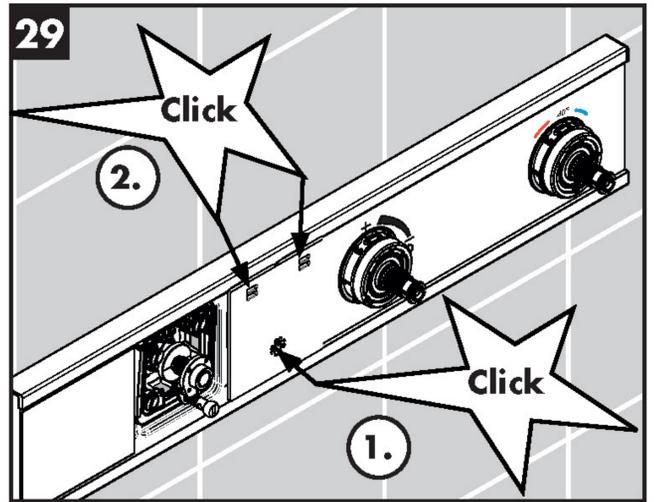
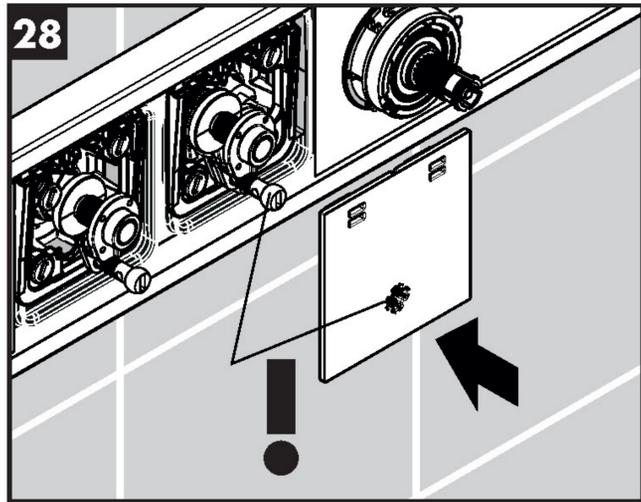
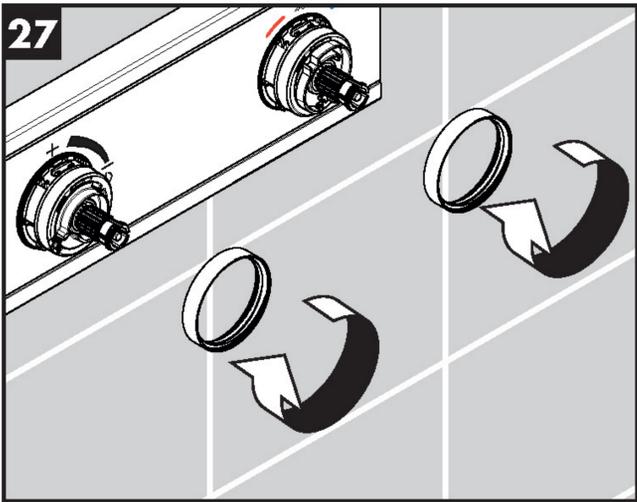
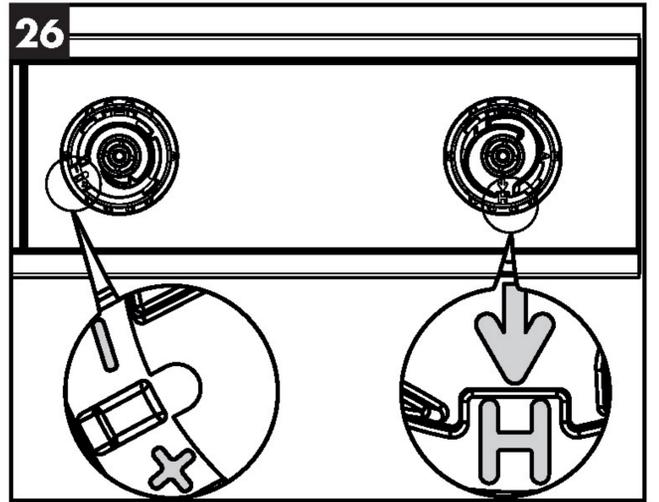
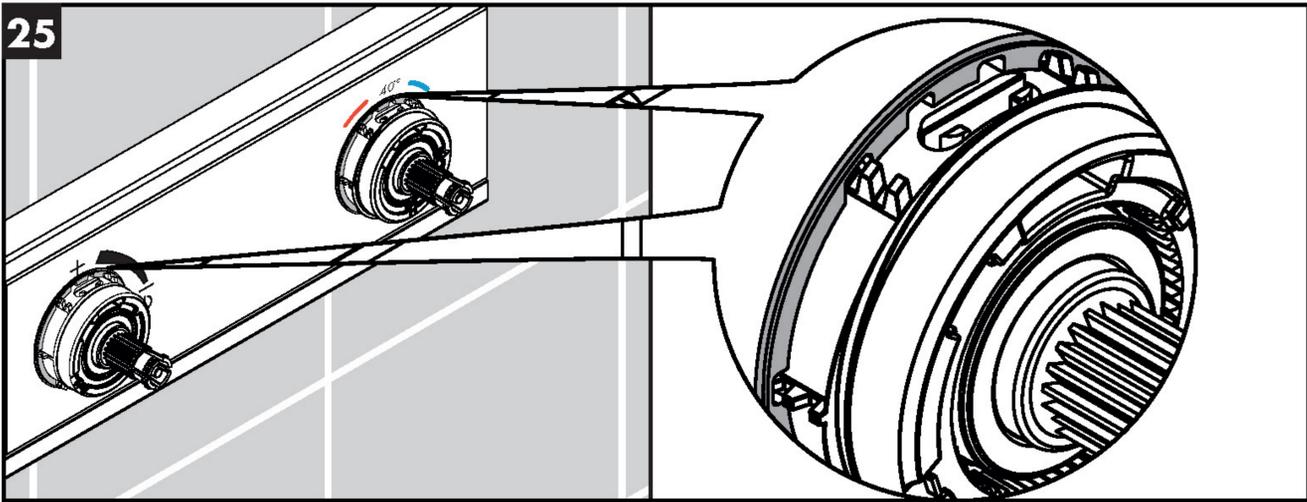
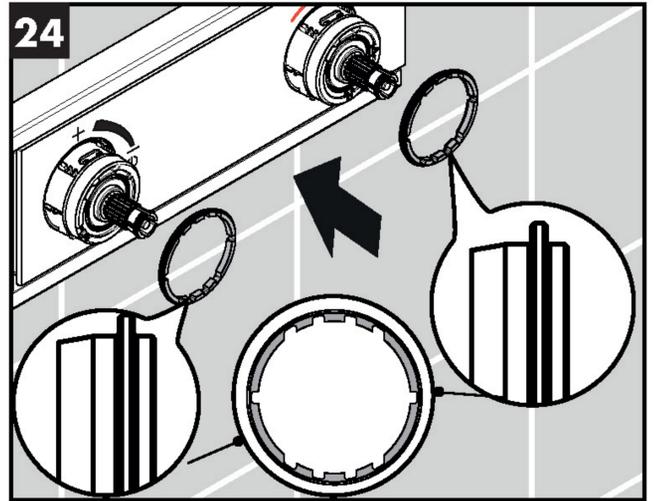
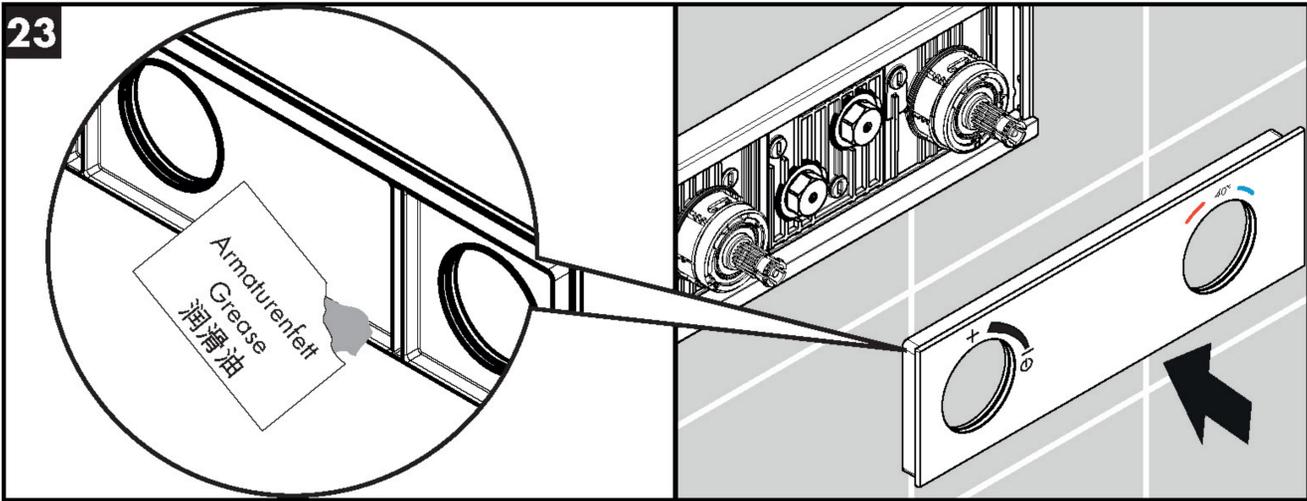
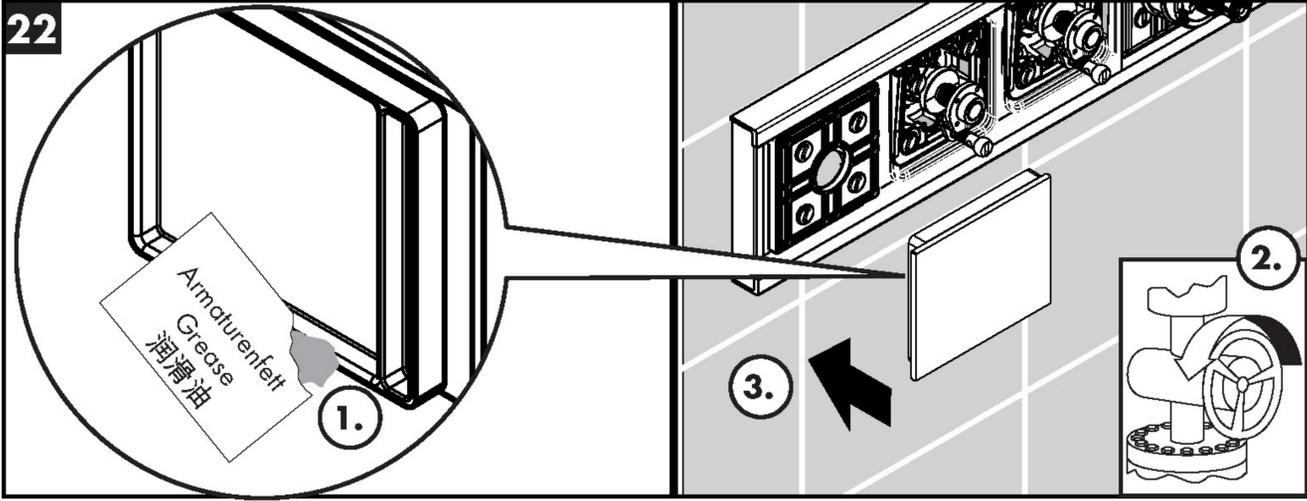


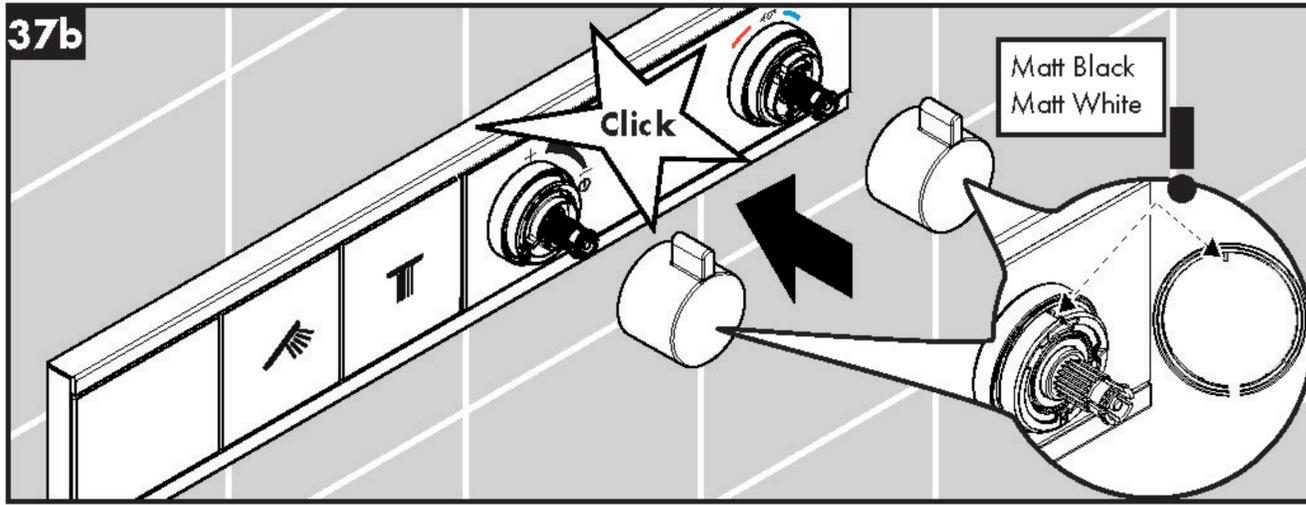
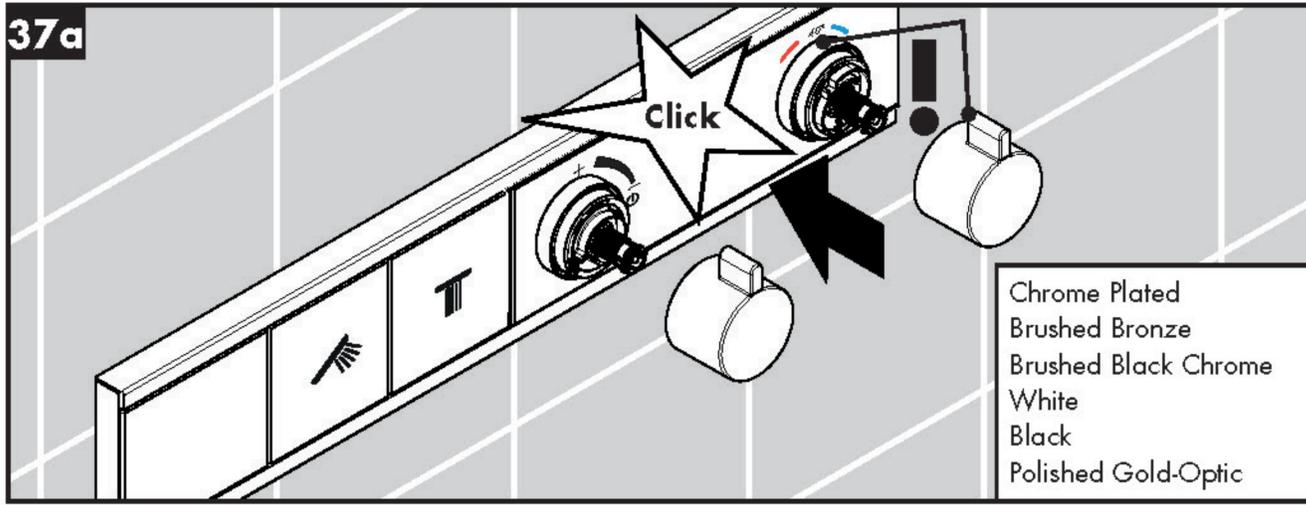
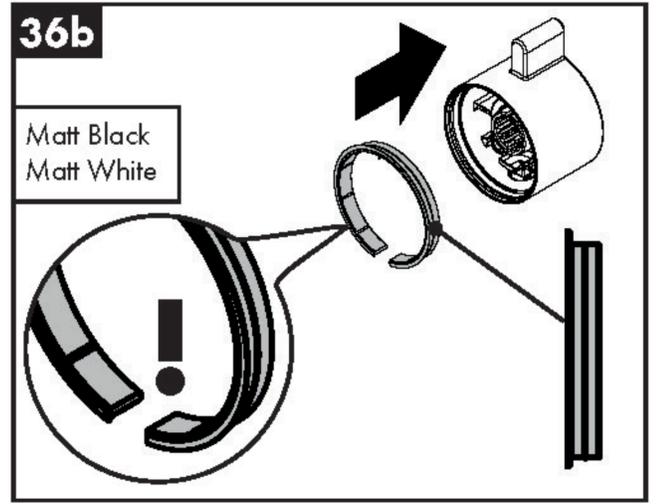
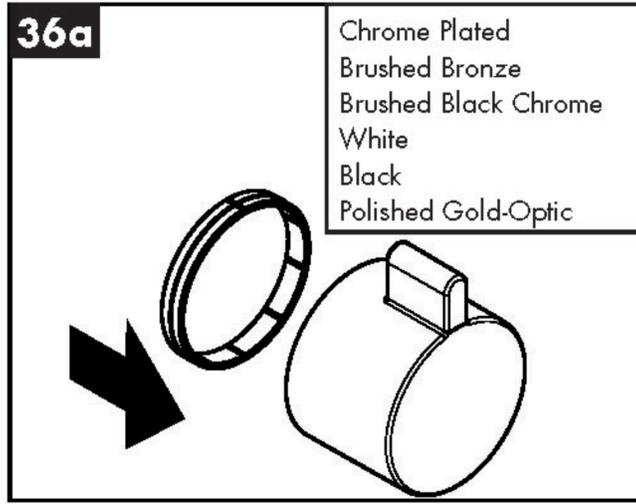
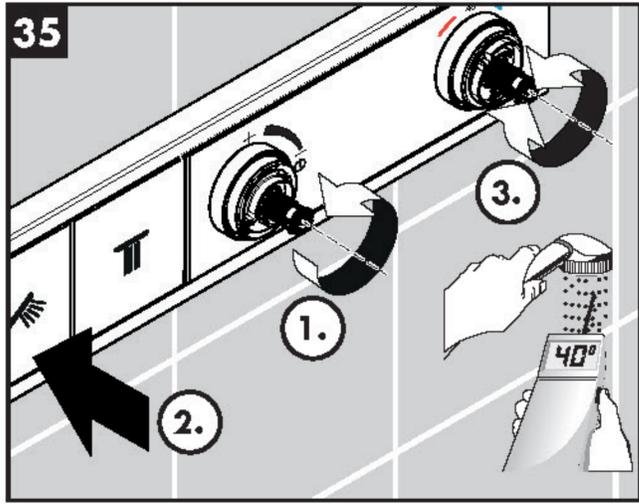
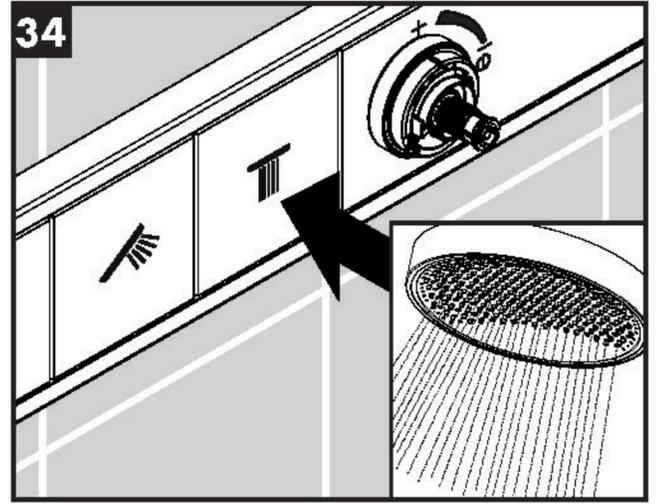
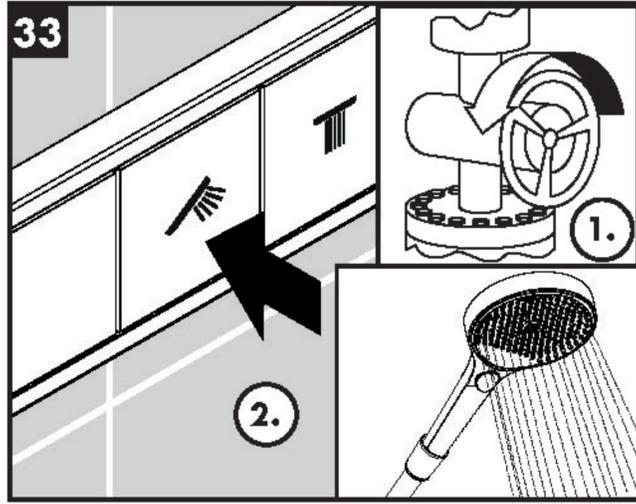
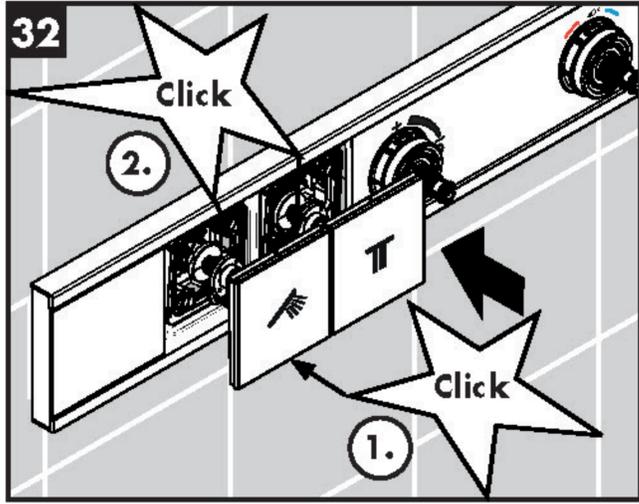


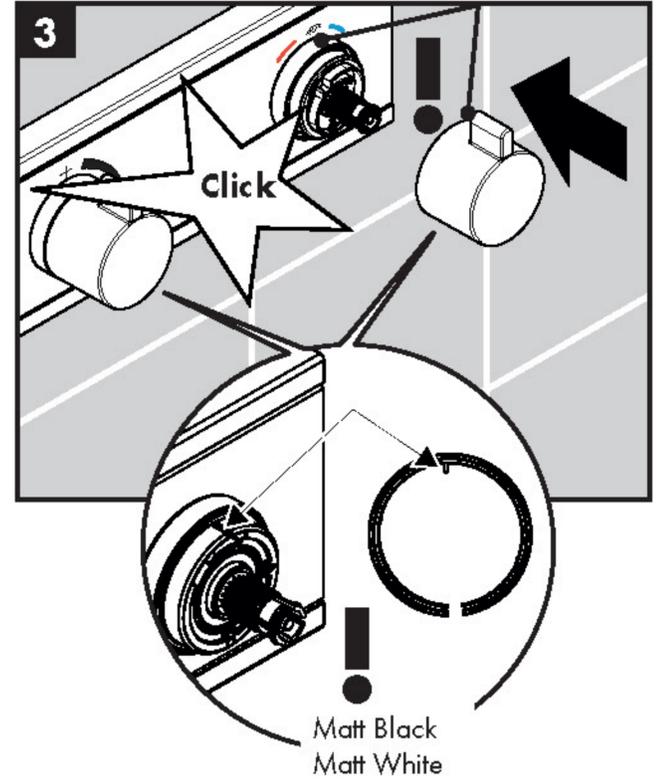
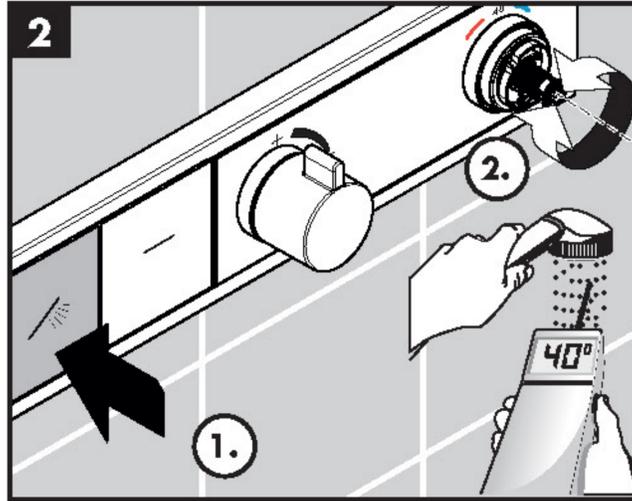
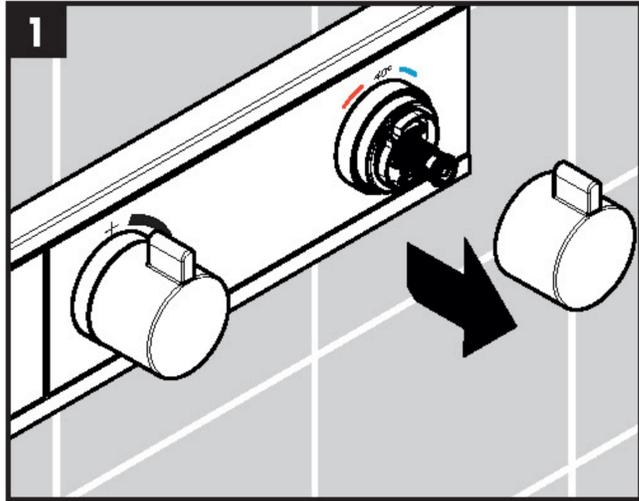


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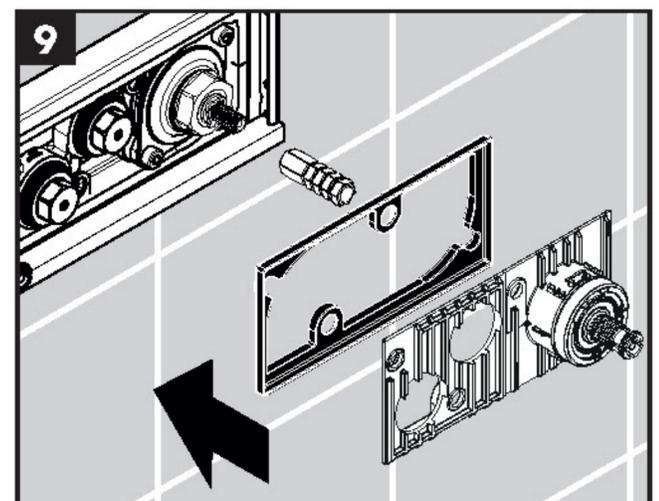
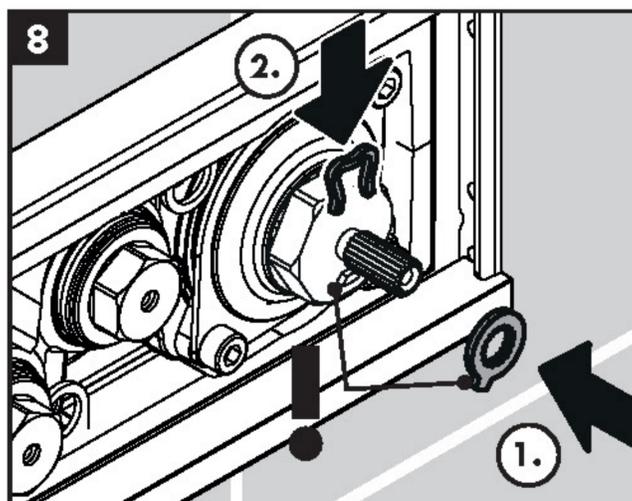
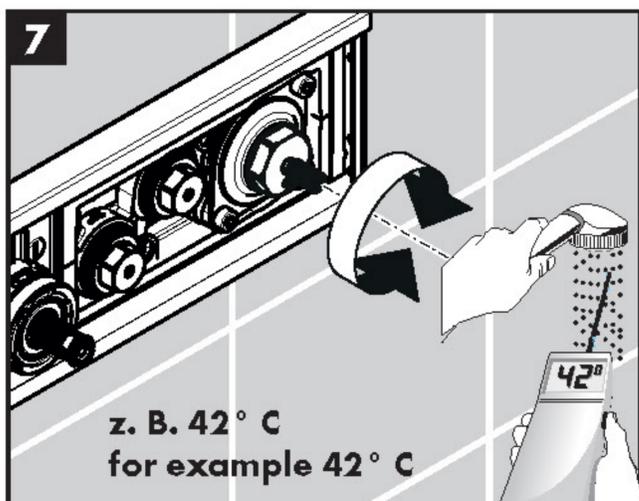
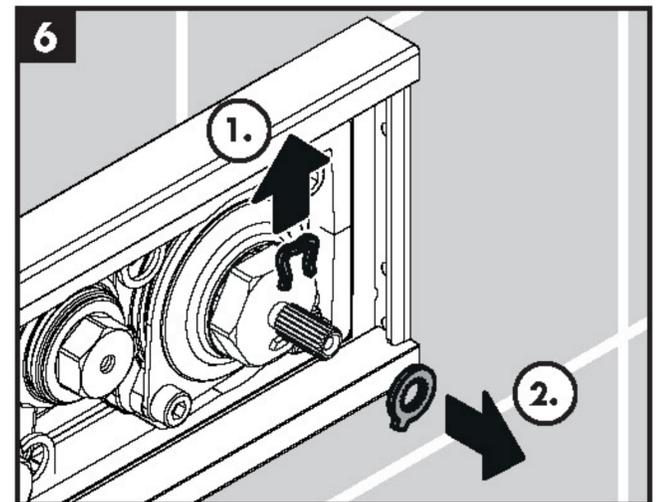
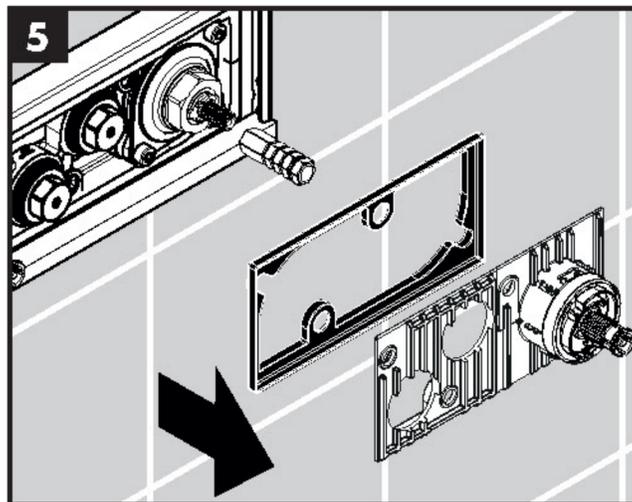
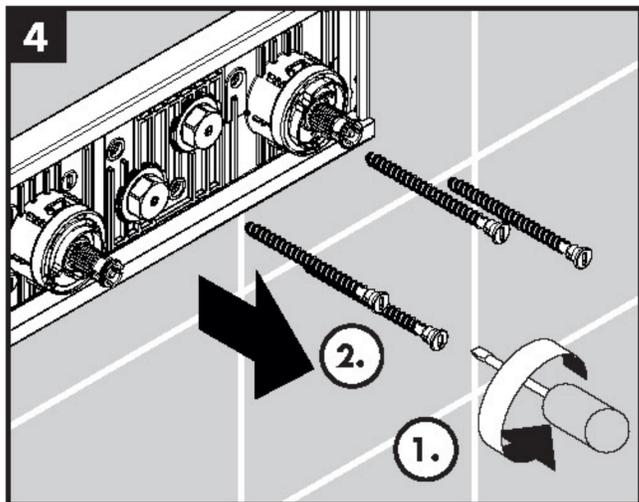
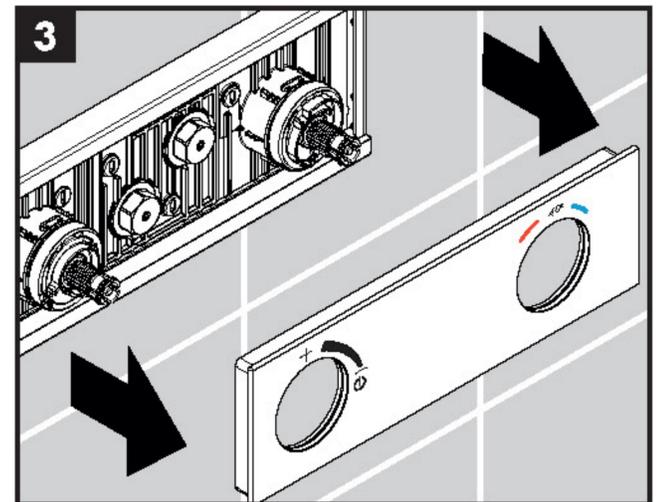
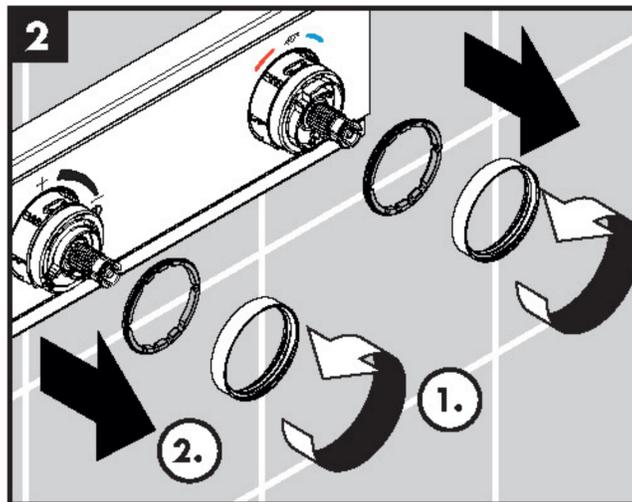
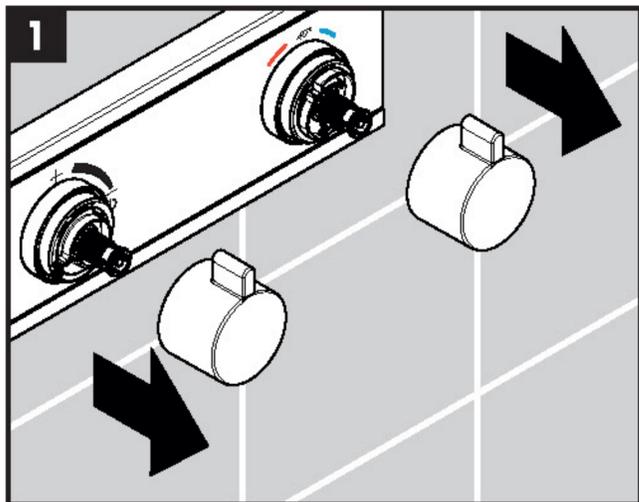


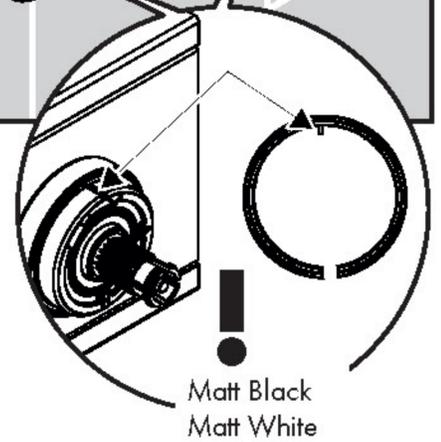
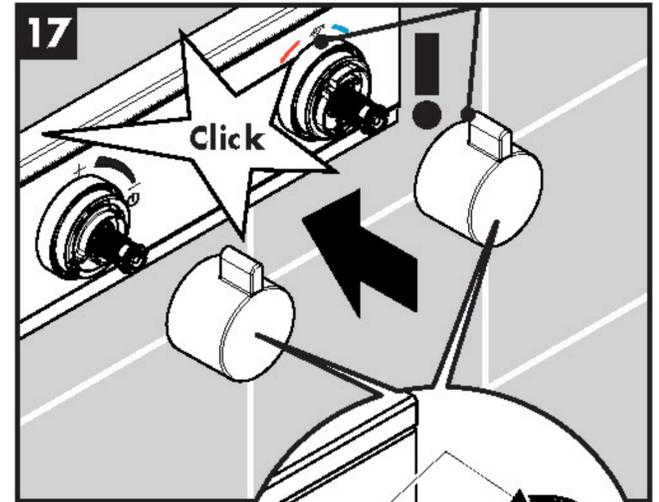
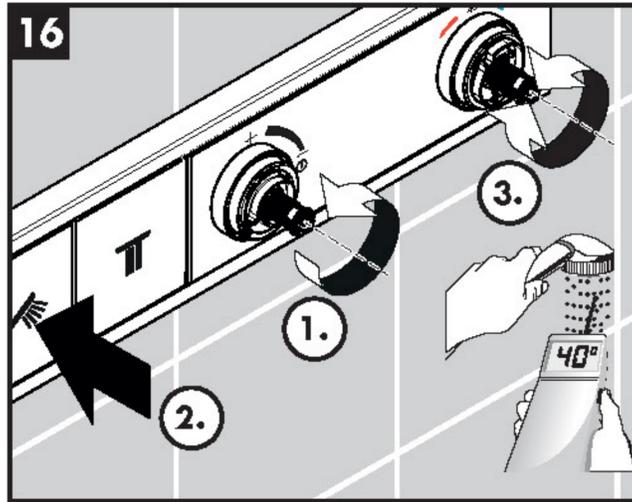
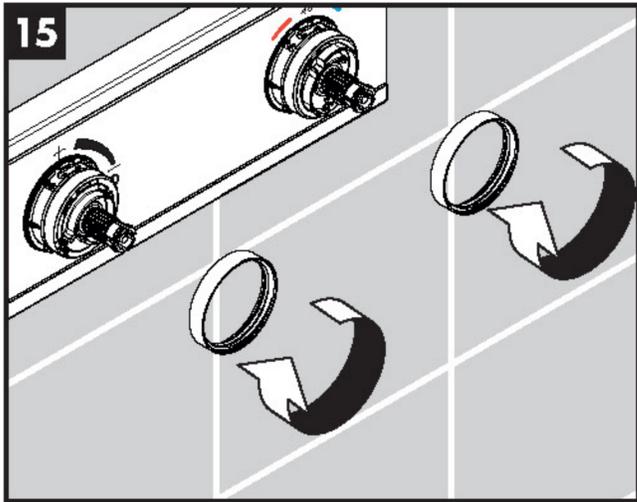
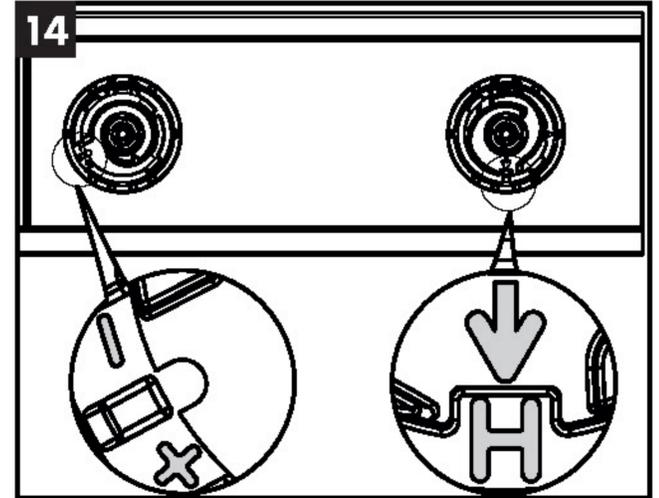
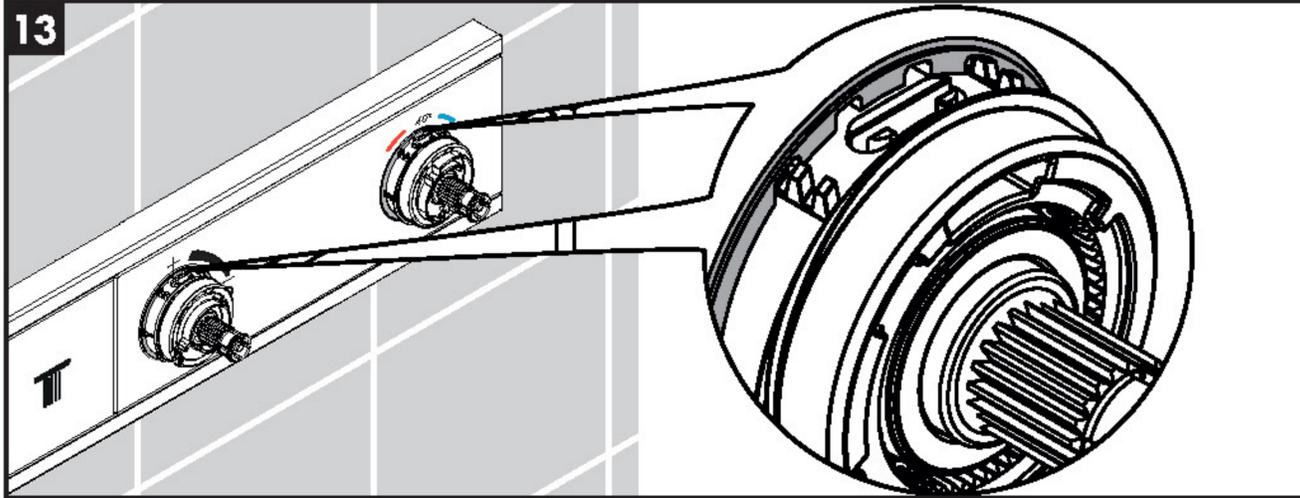
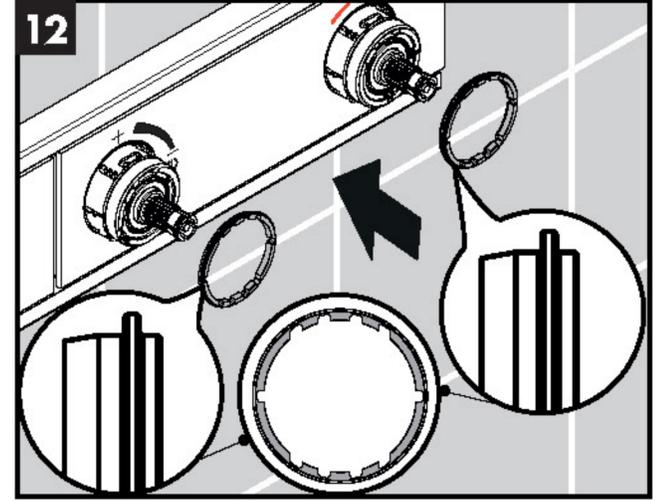
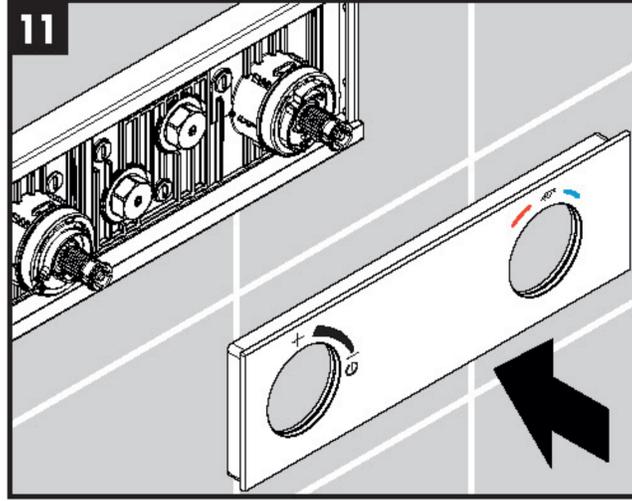
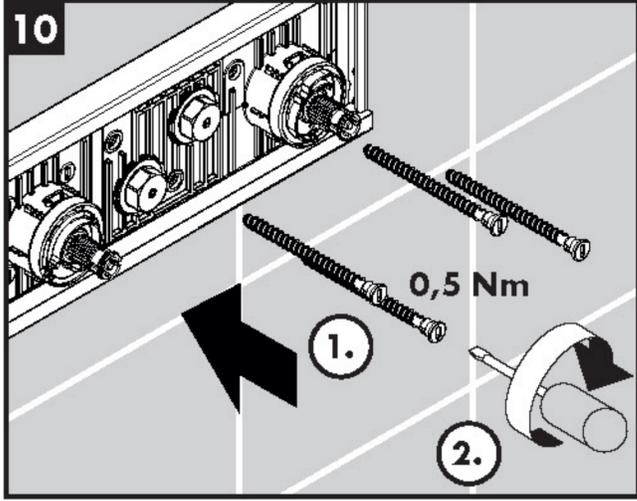


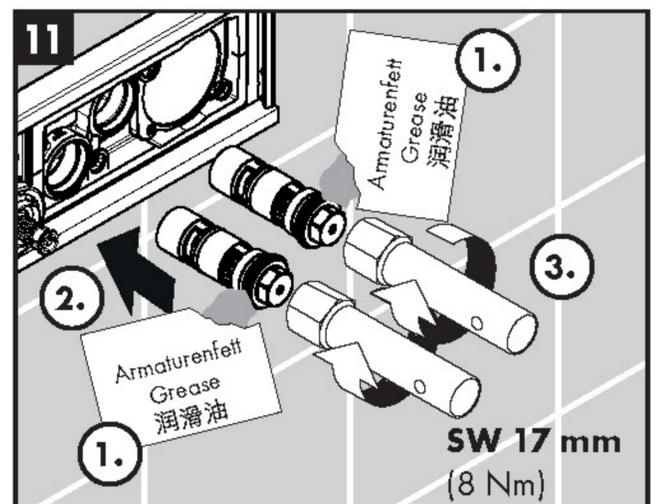
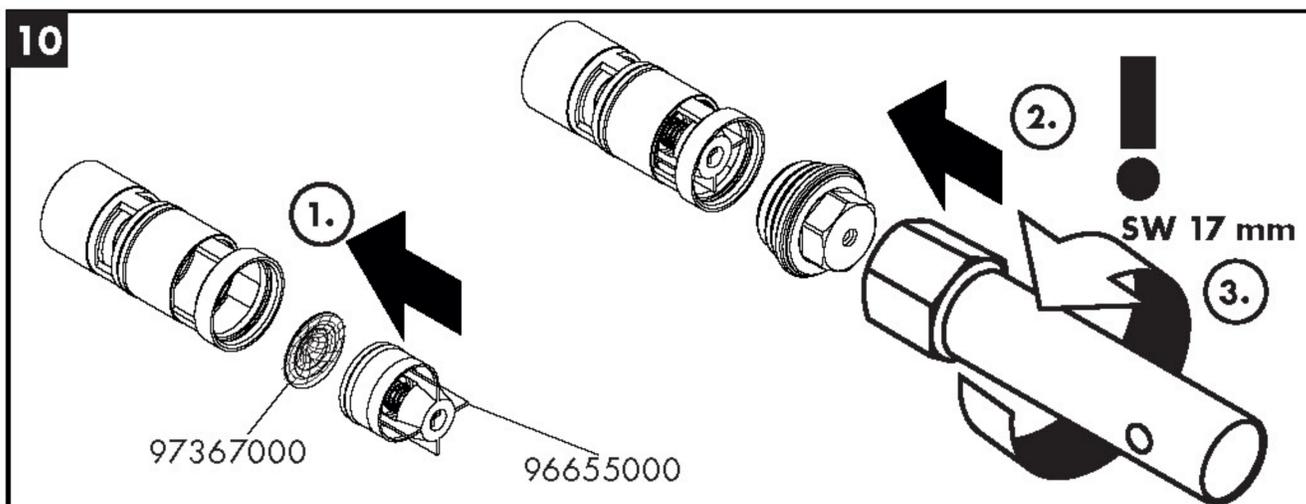
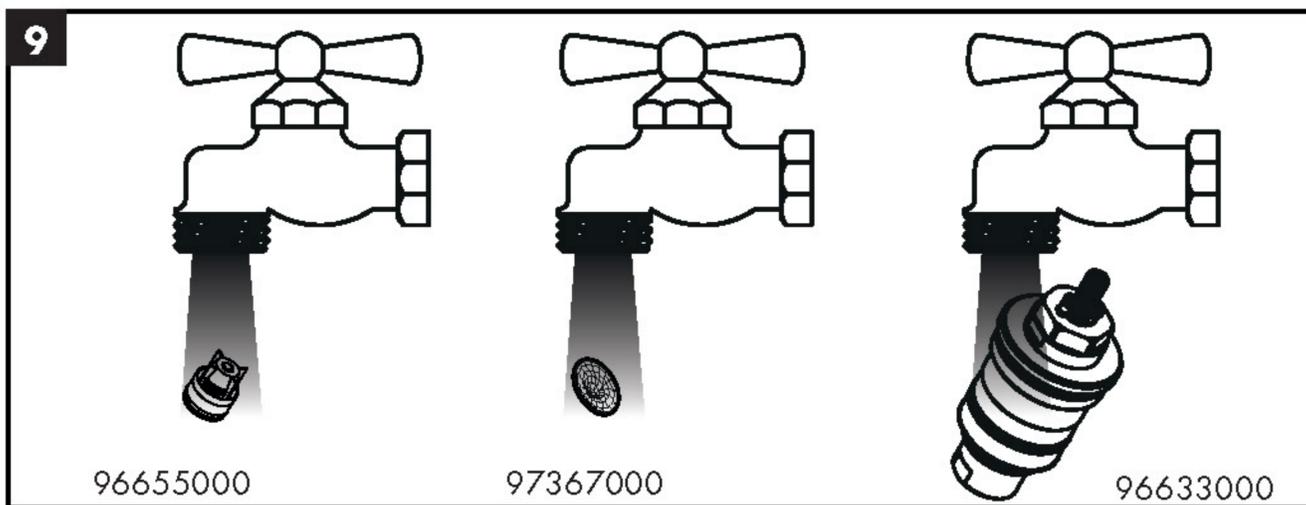
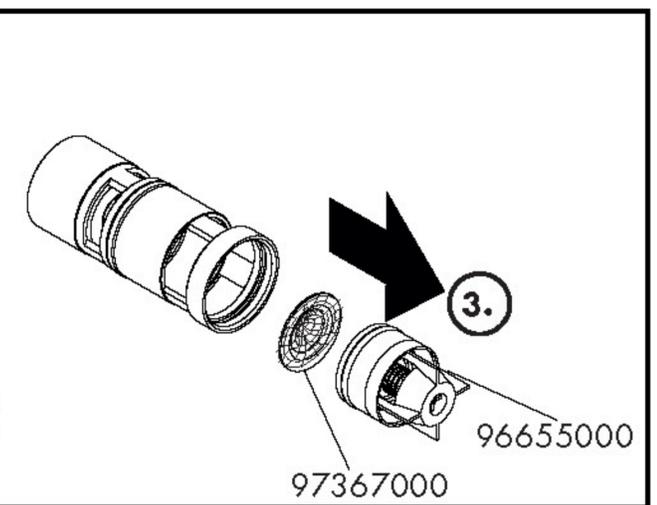
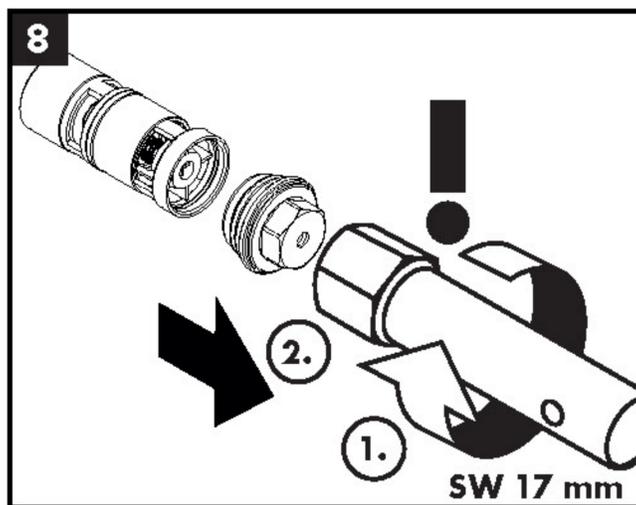
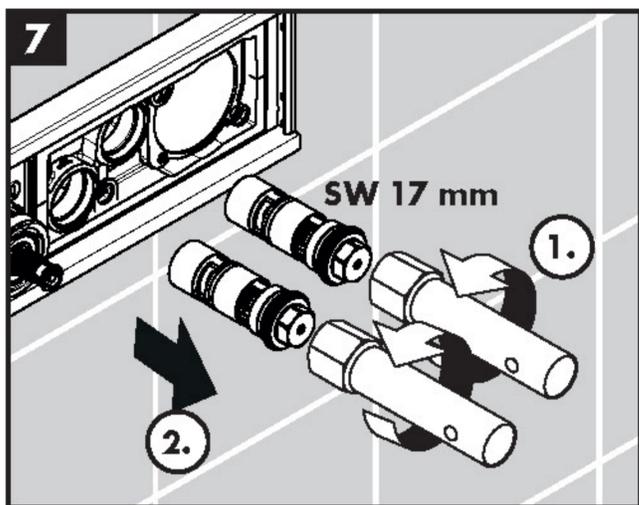
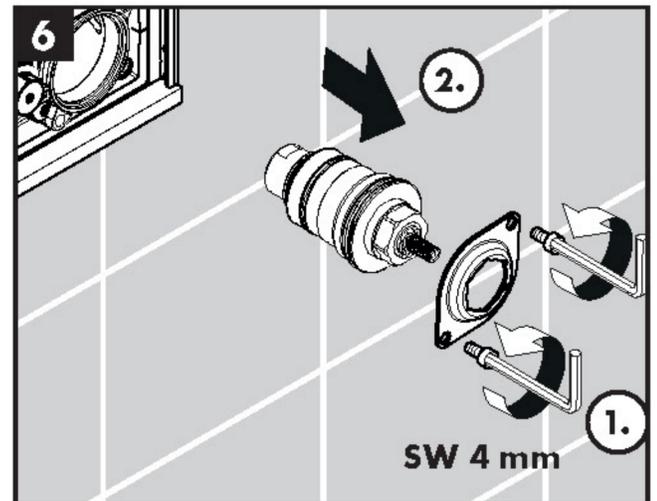
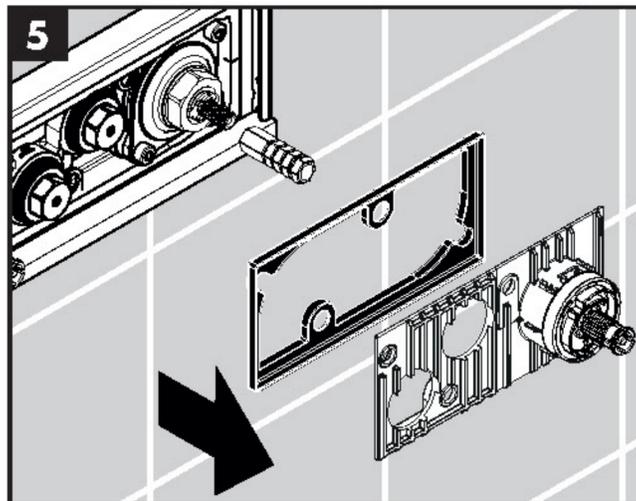
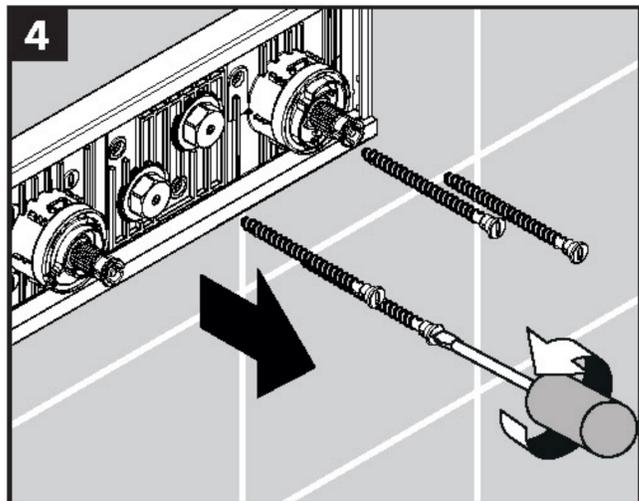
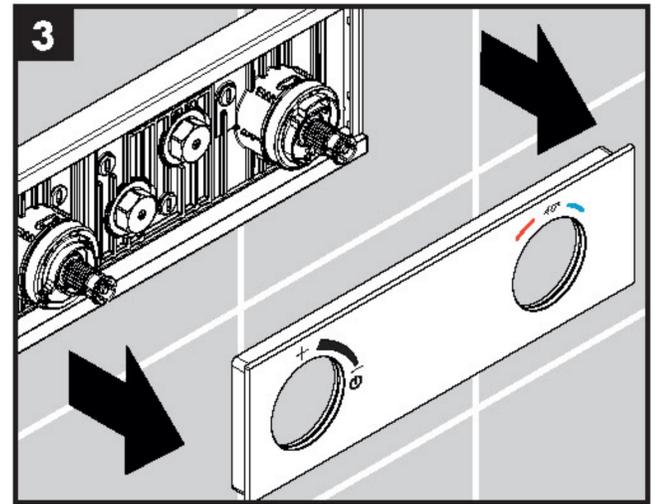
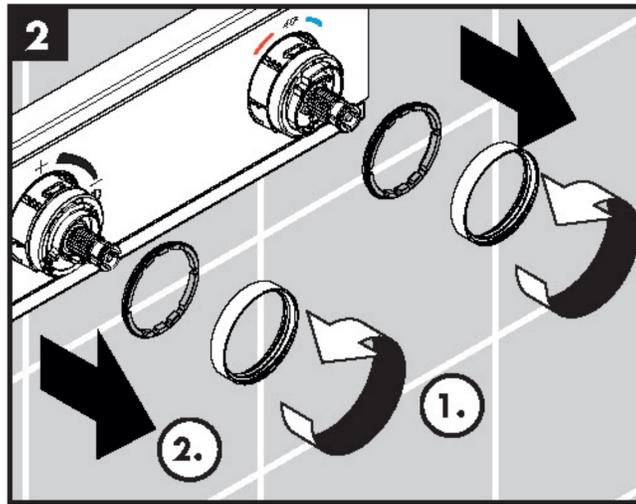
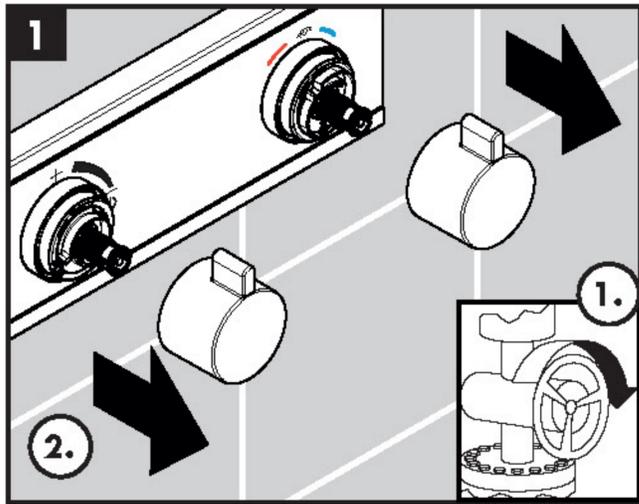


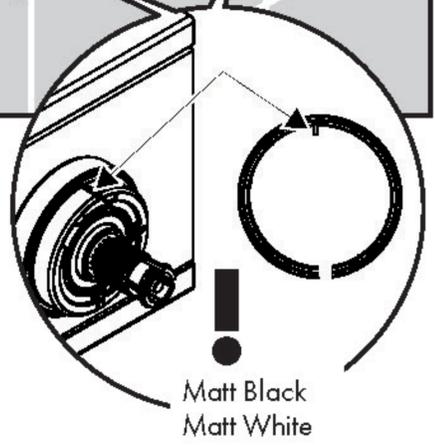
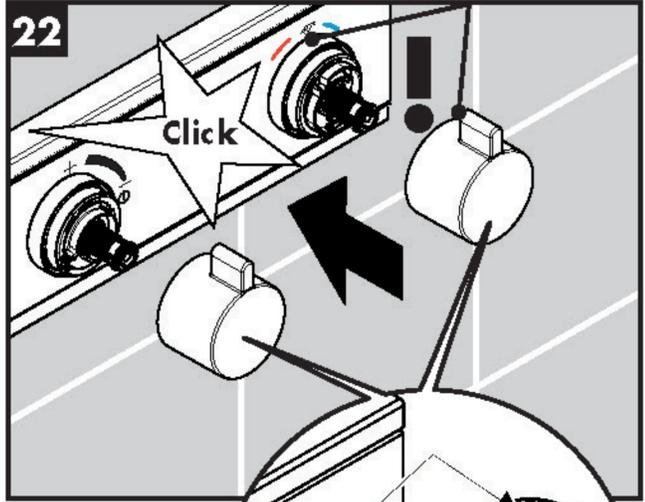
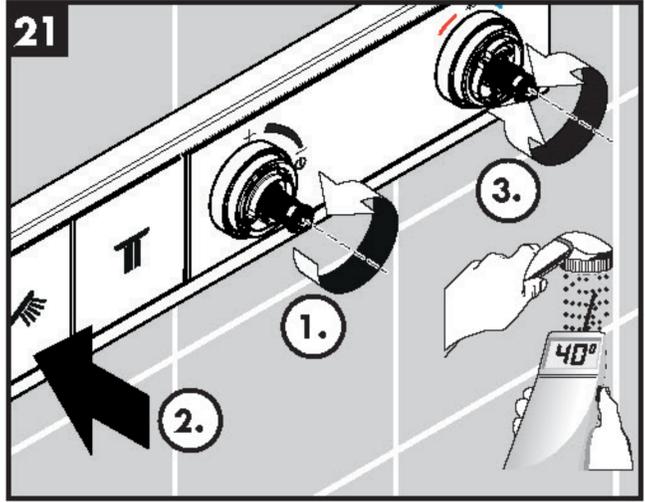
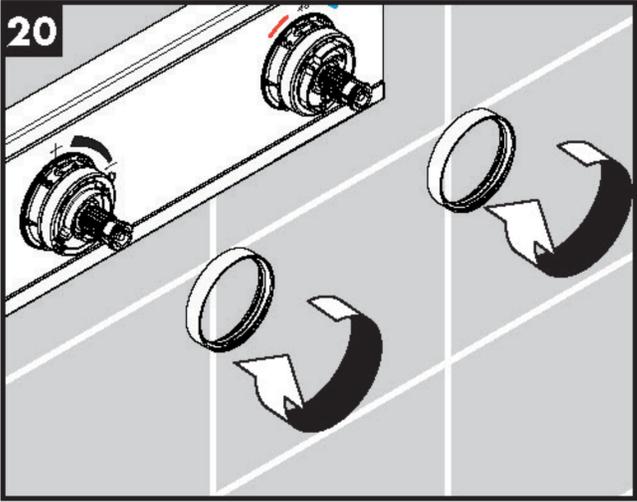
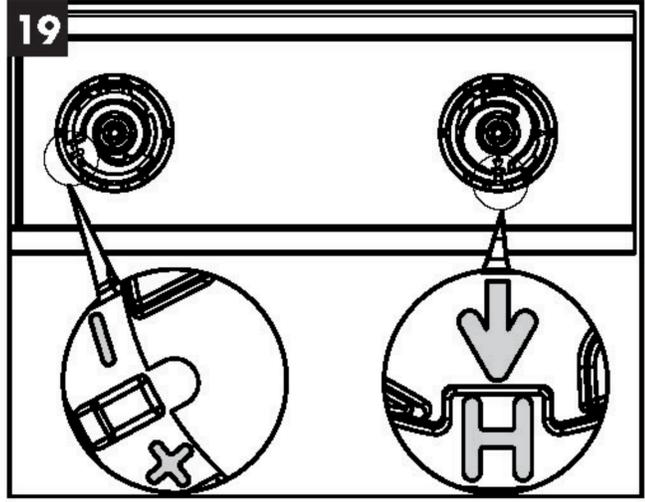
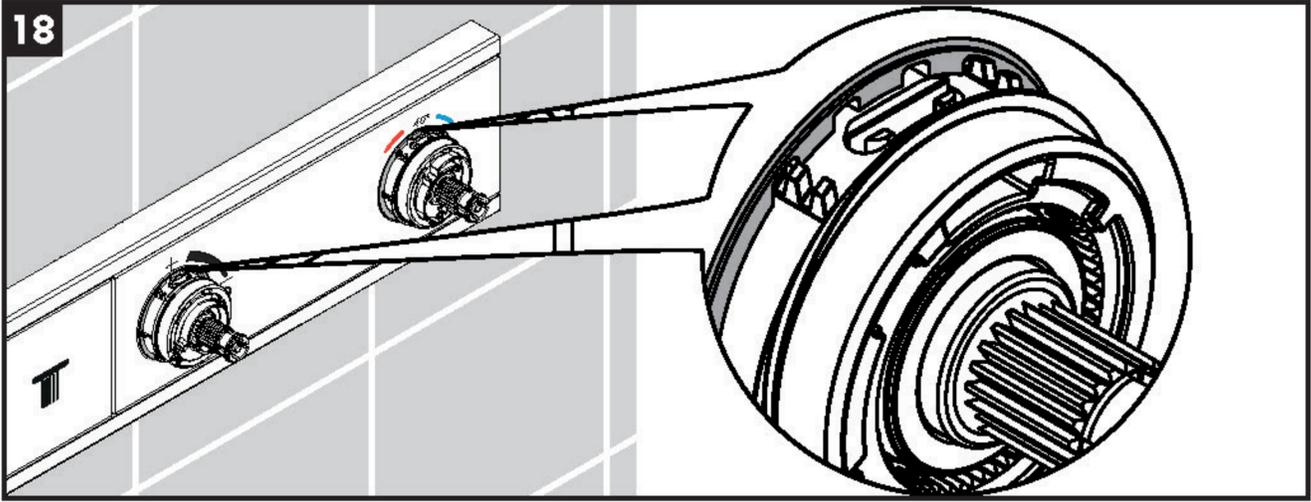
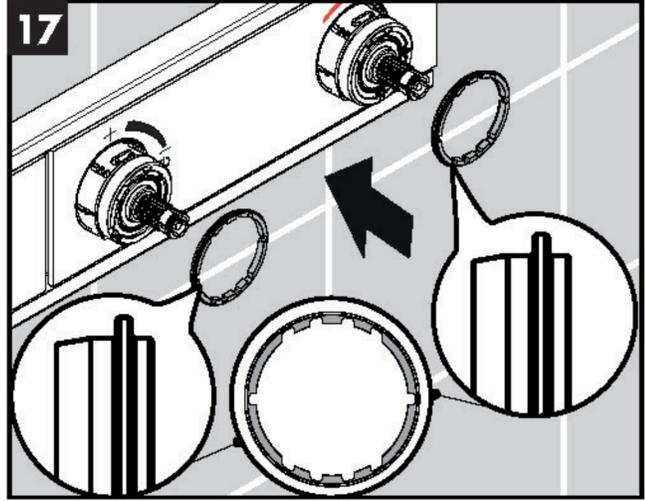
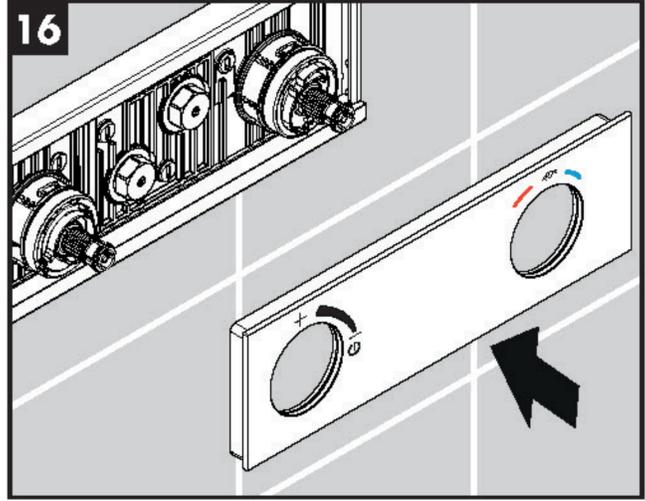
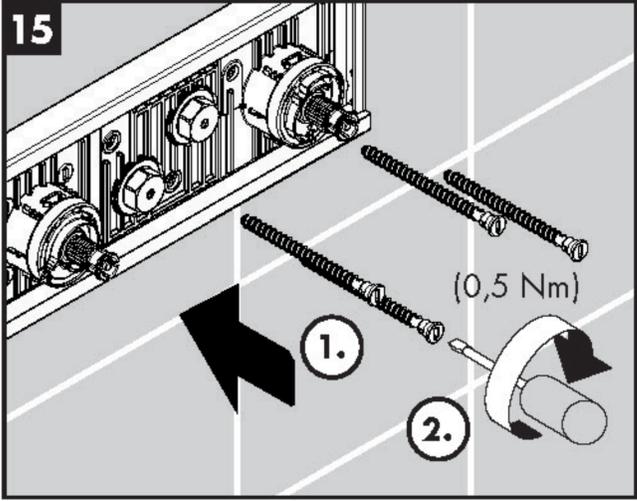
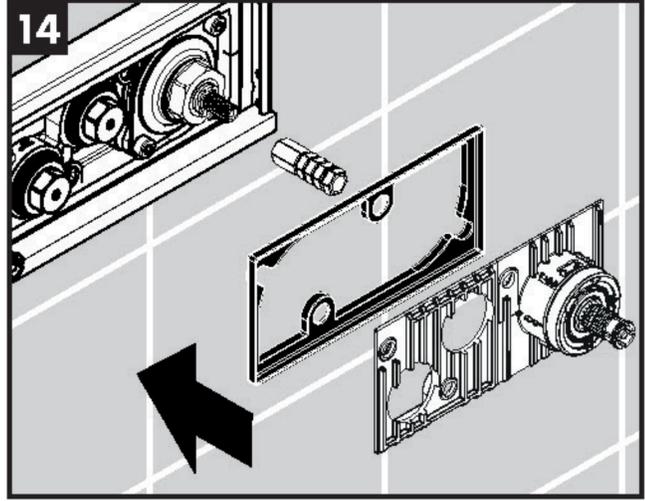
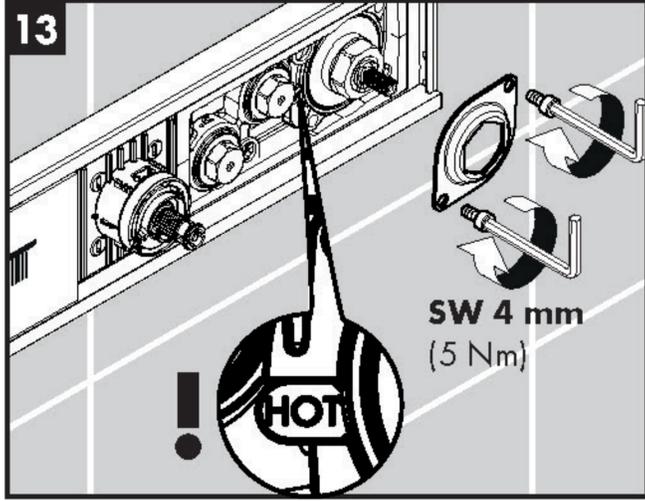
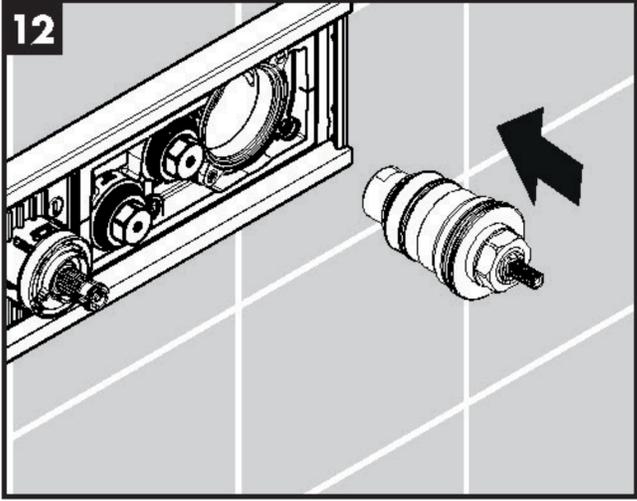


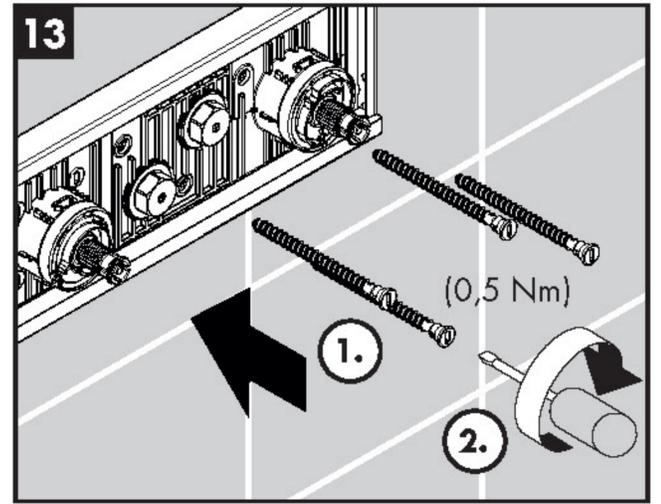
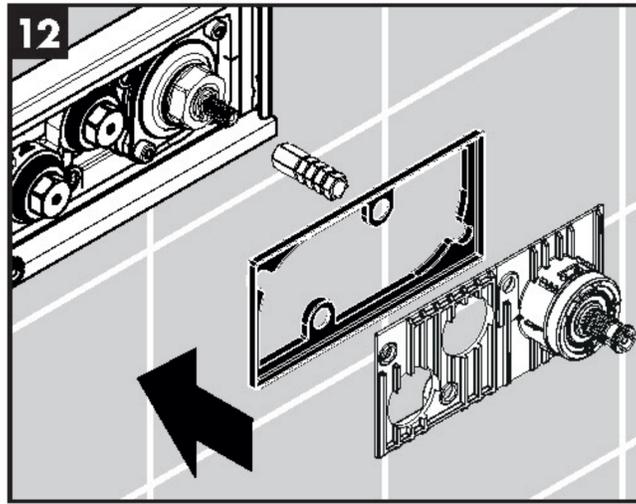
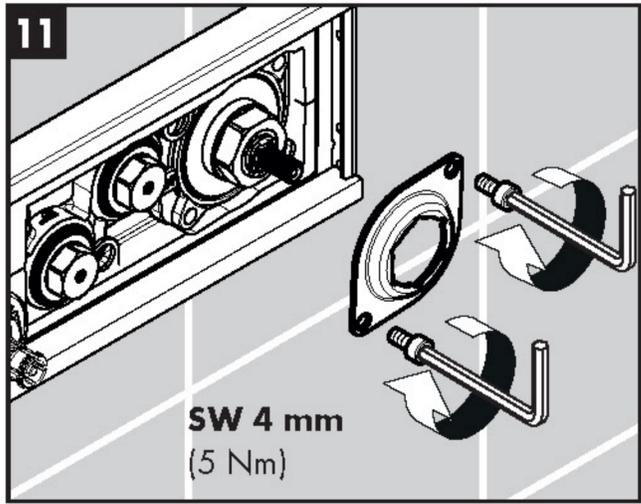
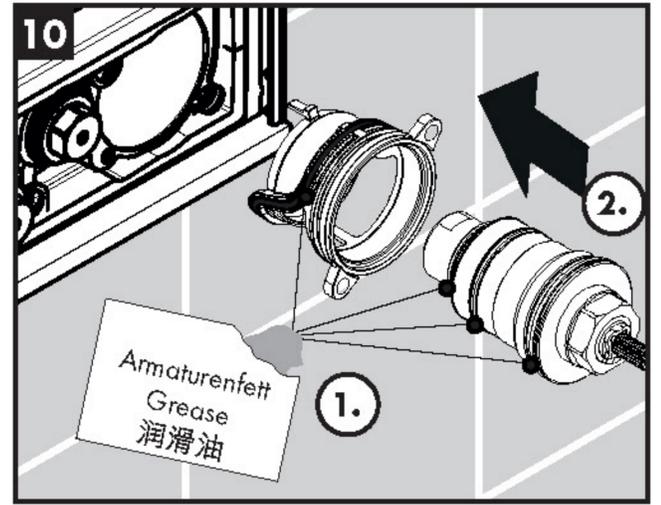
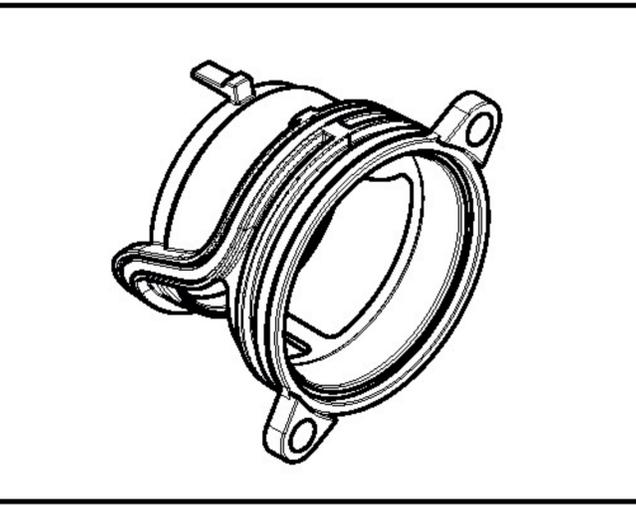
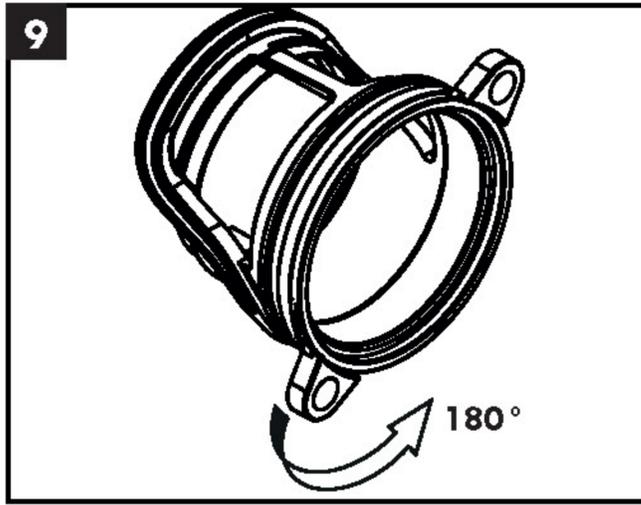
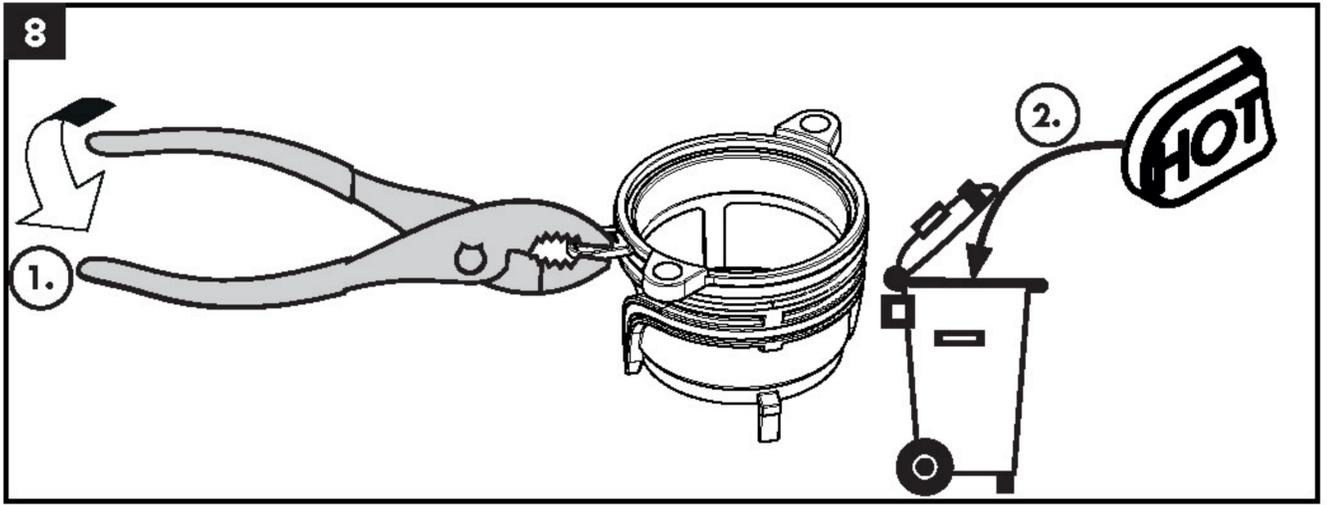
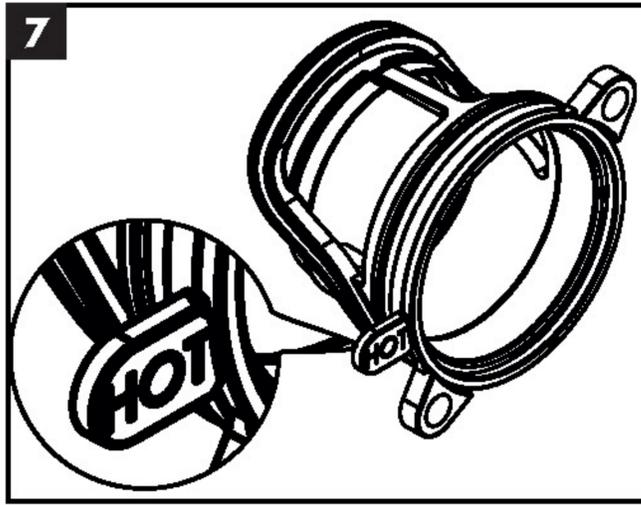
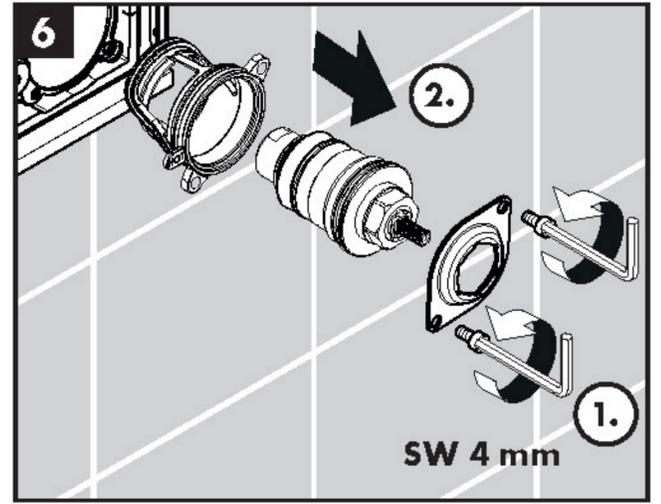
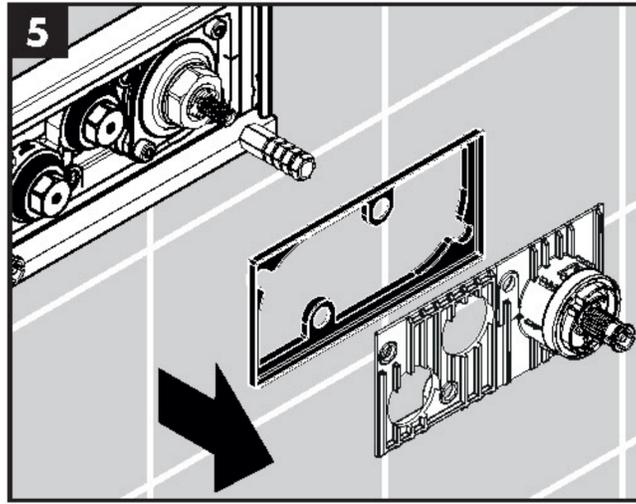
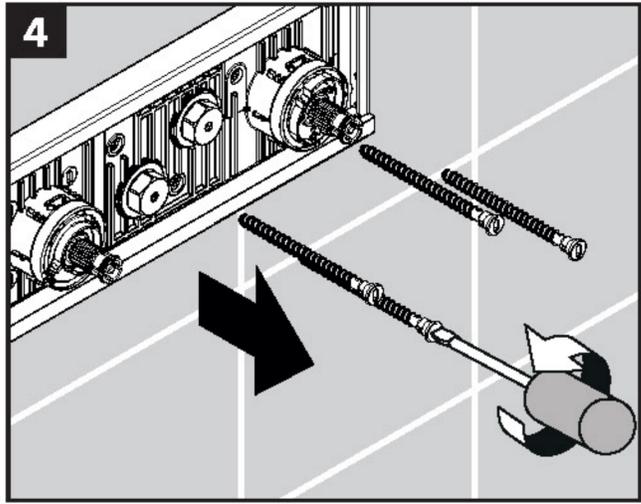
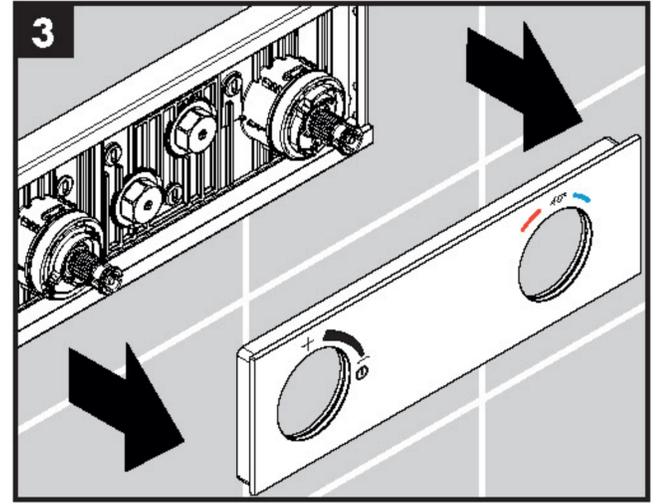
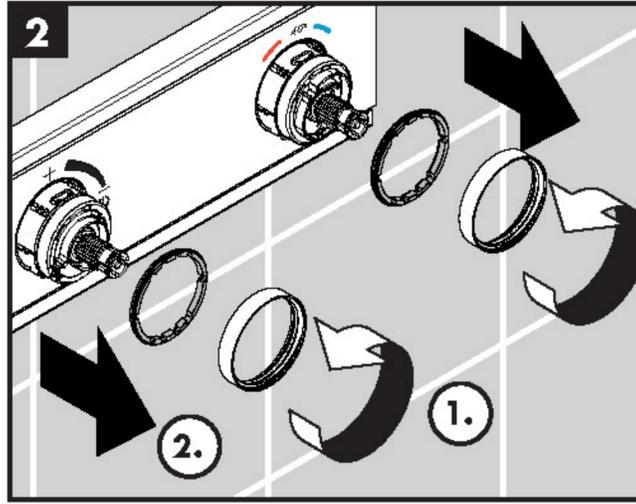
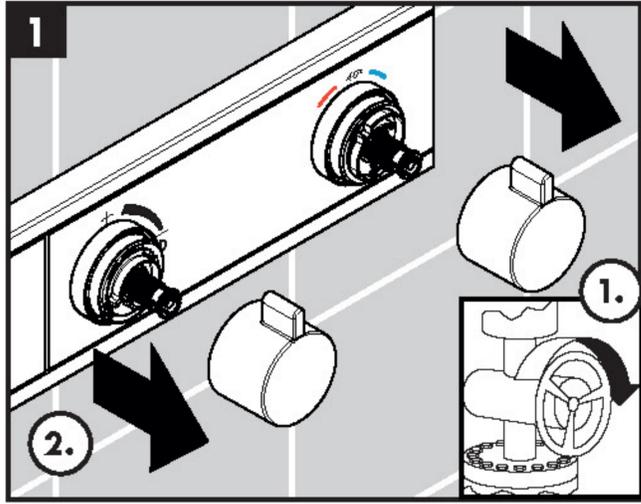
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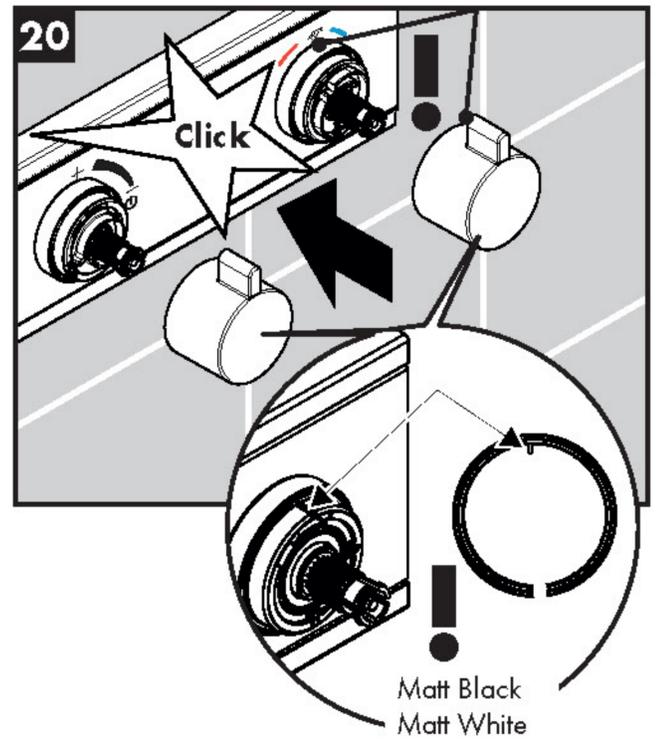
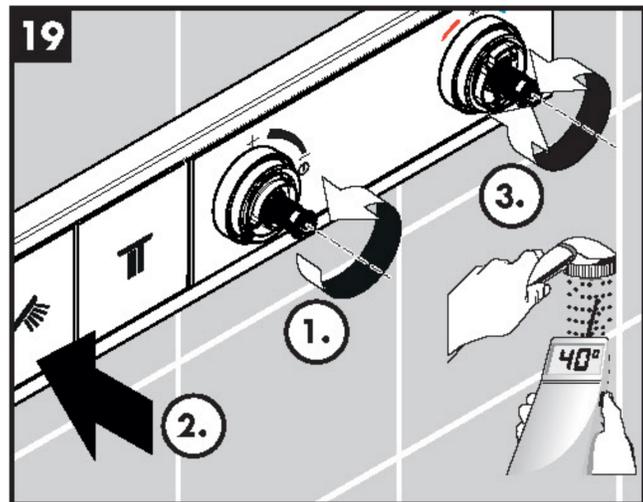
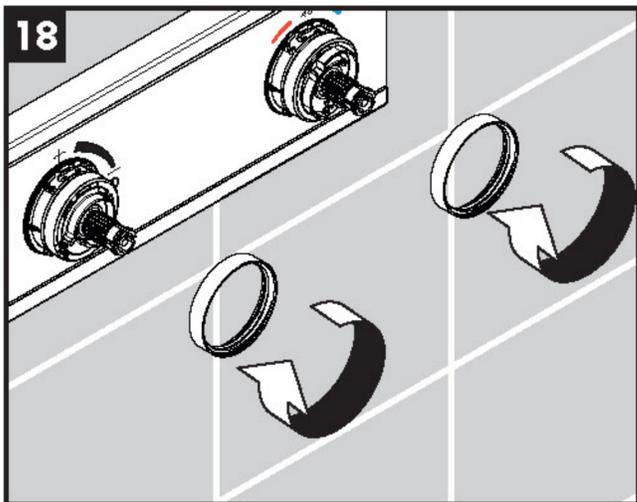
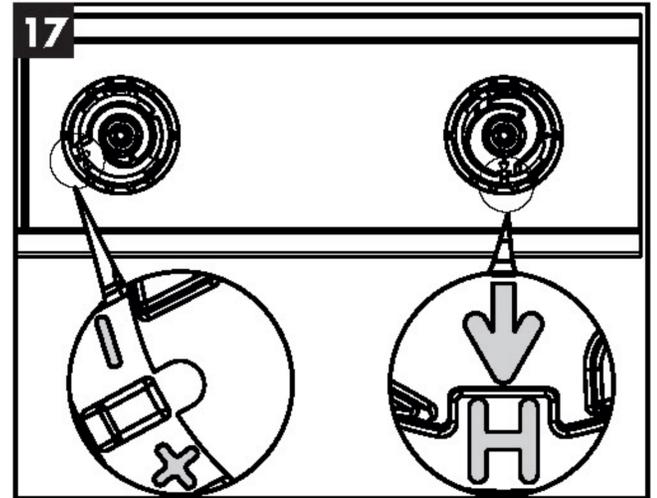
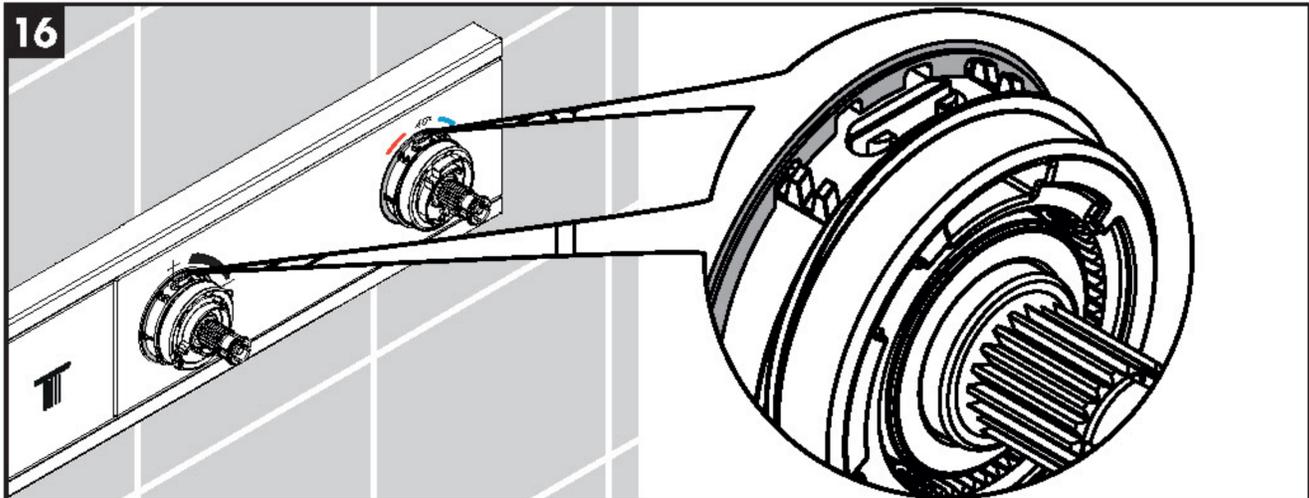
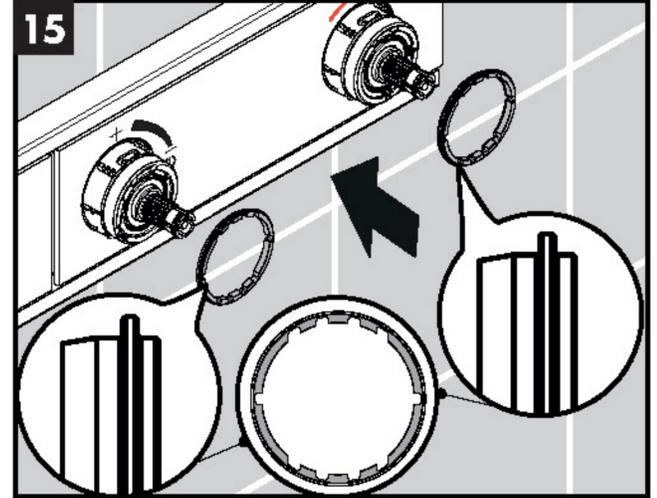
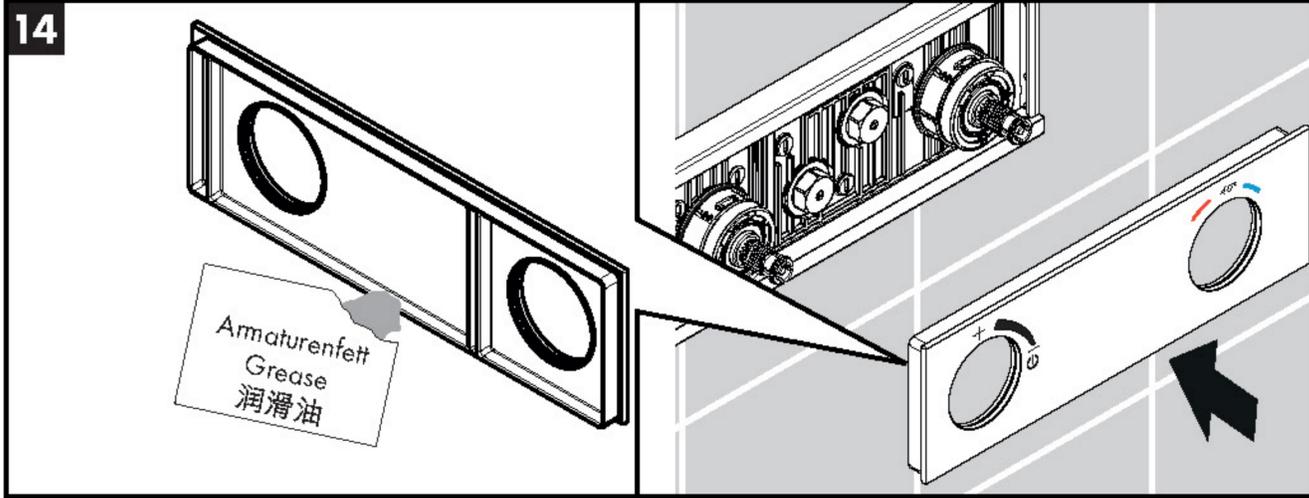


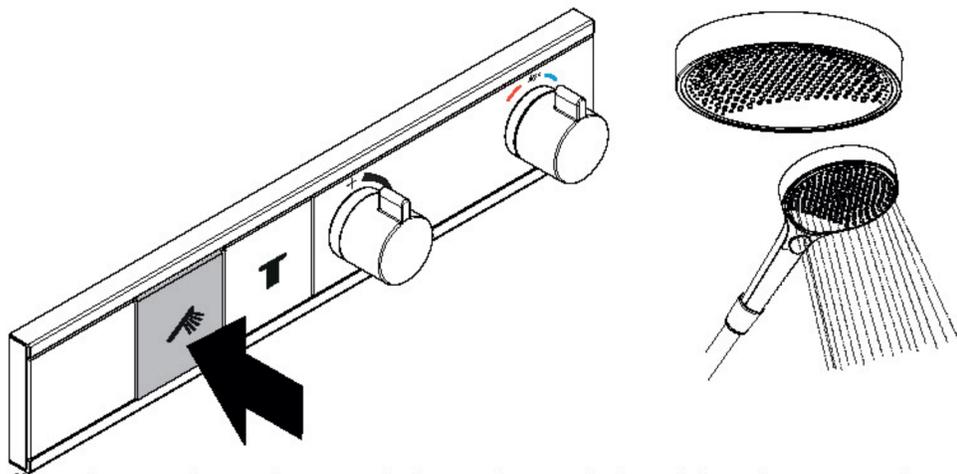




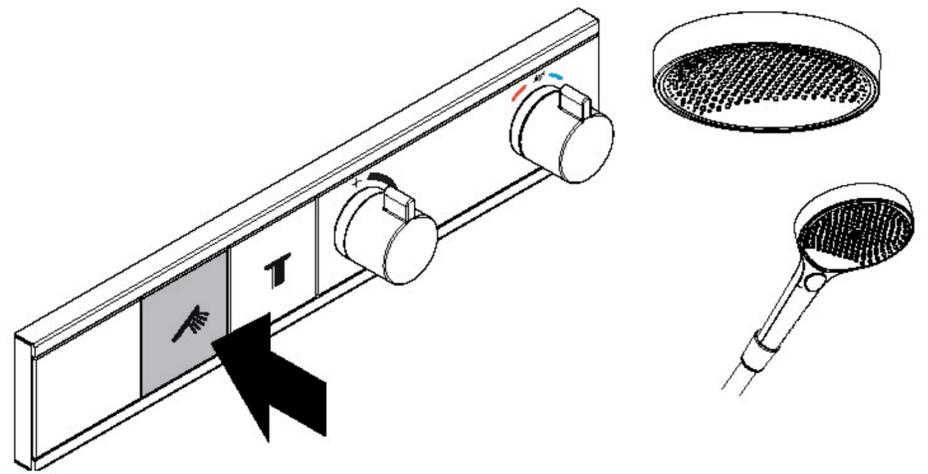




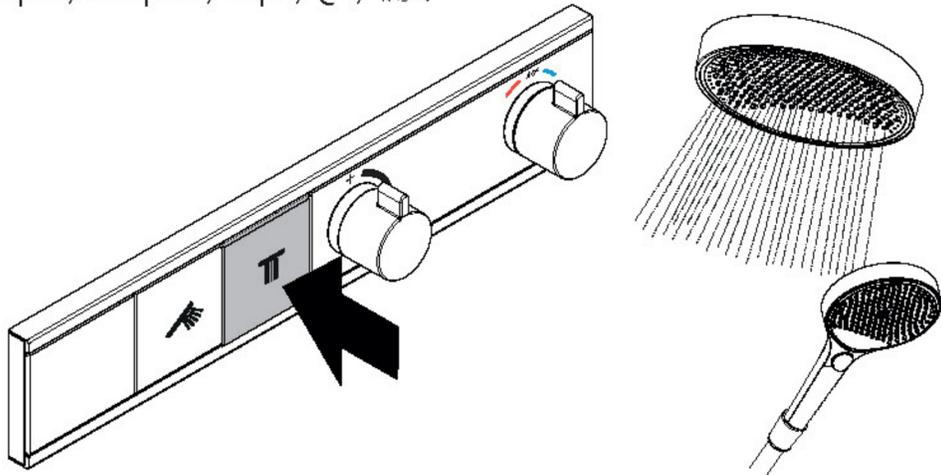




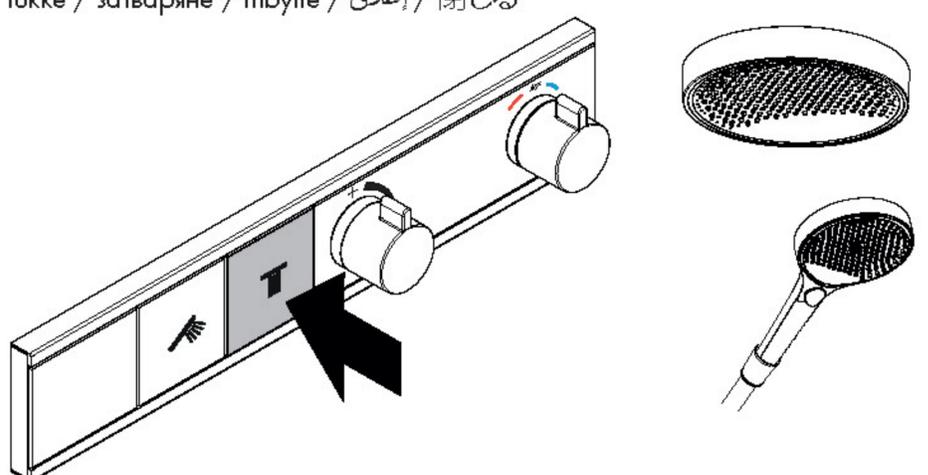
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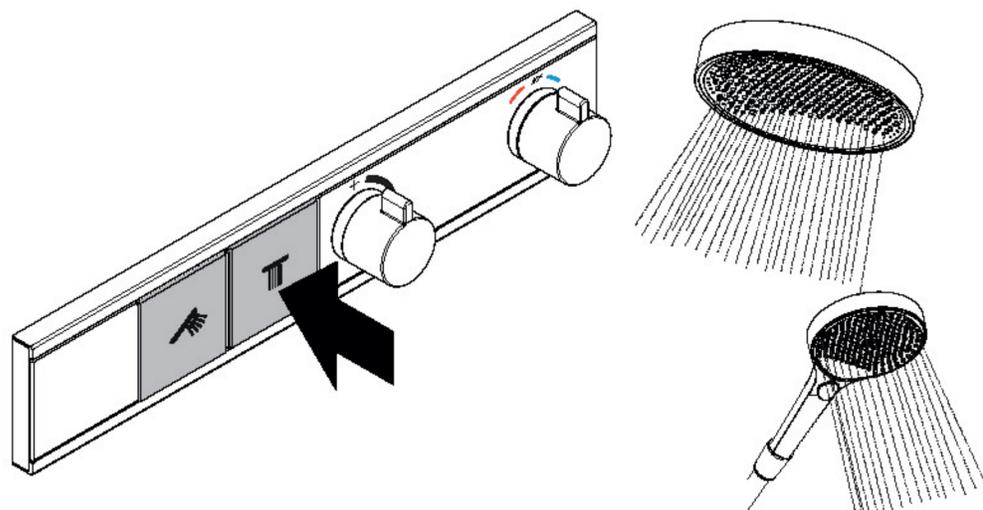
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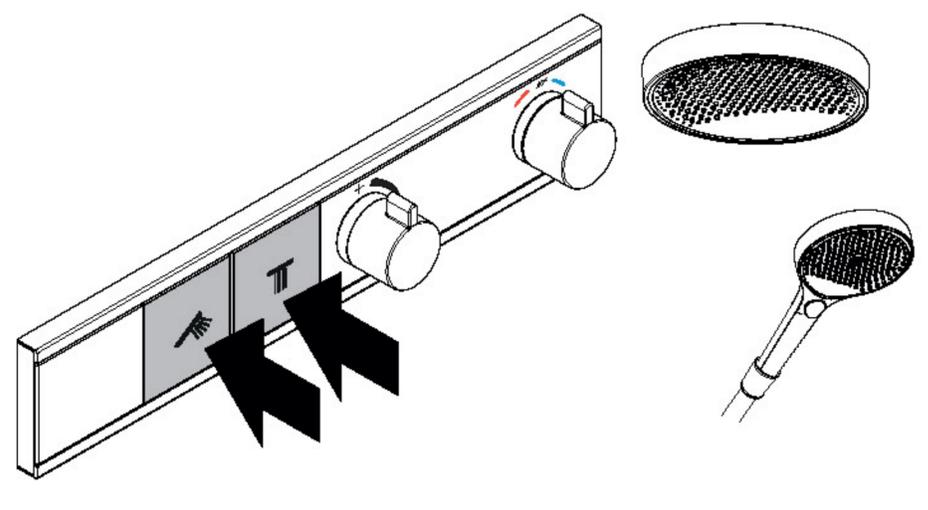
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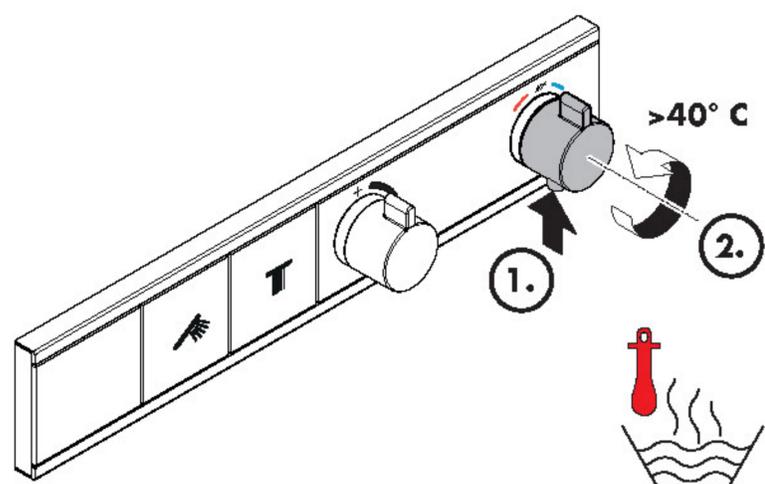
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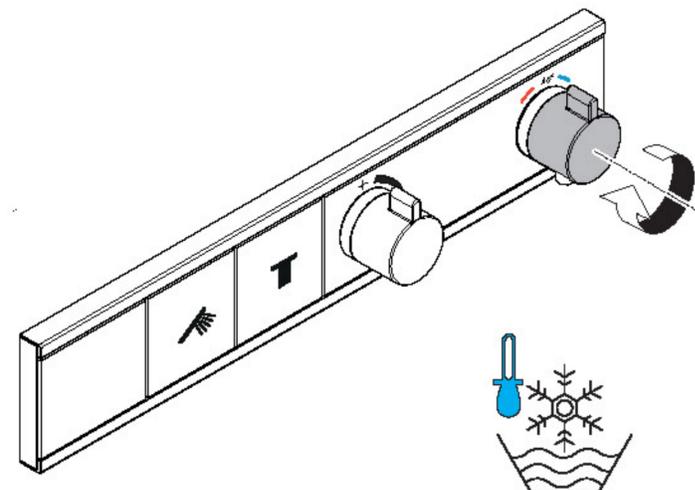
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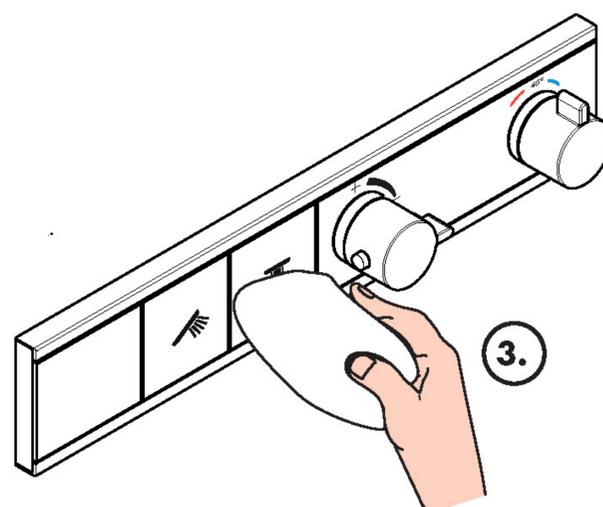
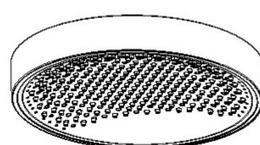
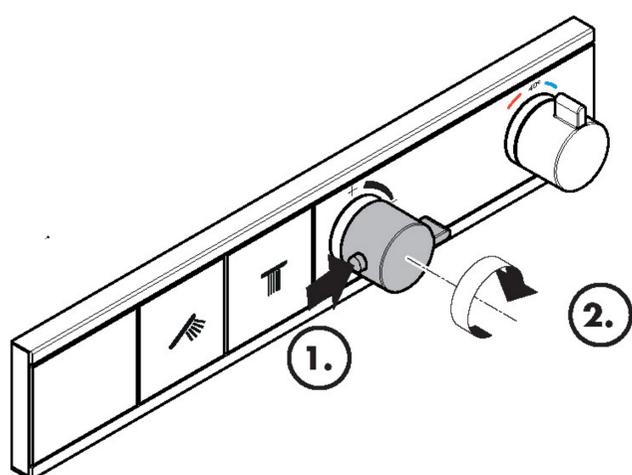
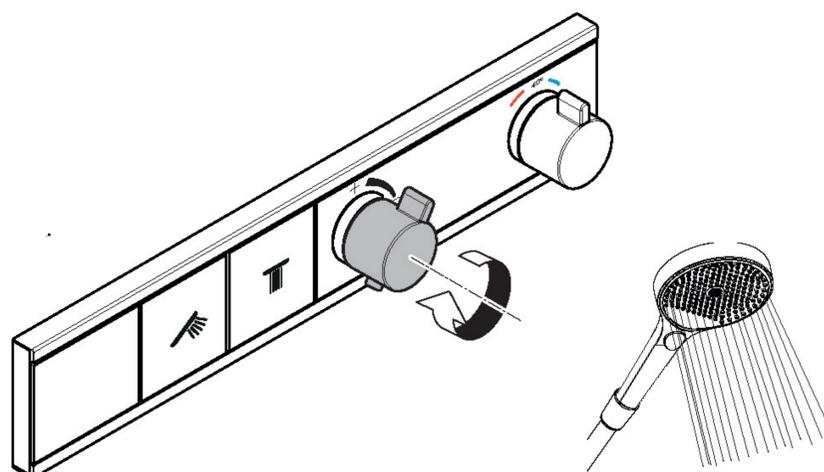
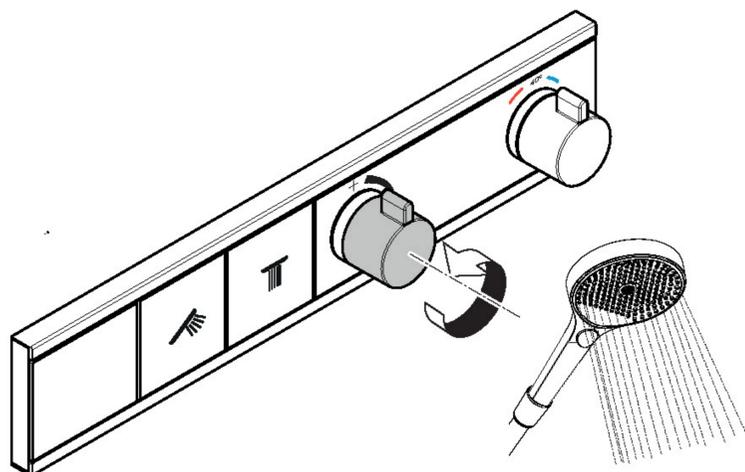
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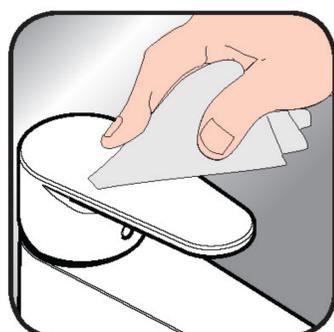
kalt / froid / cold / freddo / frío / koud / koldt / fria / zimna / studená / studená / 冷 / холодная / hideg / kylmä / kallt / šaltas / Hladno / soğuk / rece / криво / mrzlo / külm / auksts / hladno / koldt / студено / i ftohtë / بارد / 冷たい



Wassermenge einstellen / Réglage du débit d'eau / Setting the water volume / Regolazione della quantità d'acqua / Ajustar caudal de agua / Waterhoeveelheid instellen / Vandmængden indstilles / Ajustar o caudal de água / Nastawianie ilości wody / Nastavení množství vody / Nastavte množstvo vody / 調整水量 / Настроить количество воды / Vízmenyiség beállítás / Aseta vesimäärä / Ställa in vattenmängd / Nustatyti vandens kiekį / Namještanje količine vode / Su miktari ayarlanır / Reglarea cantităţii de apă / Ρυθμίστε την ποσότητα νερού / Nastavite količinu vode / Veekoguse reguleerimine / Iestatīt ūdens daudzumu / Padešavanje količine vode / Innstille vannmengde / Настройка на количеството на водата / Përcaktimi sasinë e ujit / ضبط درجة الحرارة / 流量設定



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DE Reinigungsempfehlung / Garantie / Kontakt

FR Recommandation pour le nettoyage / Garanties / Contact

EN Cleaning recommendation / Warranty / Contact

IT Raccomandazione di pulizia / Garanzia / Contatto

ES Recomendaciones para la limpieza / Garantía / Contacto

NL Aanbevelingen inzake reiniging / Garantie / Contact

DK Rengøringsvejledning / Garanti / Kontakt

PT Recomendações de limpeza / Garantia / Contacto

PL Zalecenie dotyczące pielęgnacji / Gwarancja / Kontakt

CS Doporučení k čištění / Záruka / Kontakt

SK Odporúčania pre čistenie / Záruka / Kontakt

ZH 清洁指南 / 担保 / 接触

RU Рекомендации по очистке / Гарантия / Контакты

FI Puhdistussuositus / Takuu / Kosketus

SV Rengöringsrekommendationer / Garanti / Contacto

LT Valymo rekomendacijos / Garantija / Kontaktai

HR Preporuke za čišćenje / Garancija / Kontakt

TR Temizleme önerisi / Garanti / Temas

RO Recomandări pentru curățare / Garanție / Contact

EL Σύσταση καθαρισμού / Εγγύηση / επαφή

SL Priporočilo za čišćenje / Garancija / Kontakt

ET Puhastussoovitused / Garantii / Kontakt

LV Tīrīšanas ieteikumi / Garantija / Kontakti

SR Preporuke za čišćenje / Garancija / Kontakt

NO Anbefaling for rengjøring / Garanti / Kontakt

BG Препоръка за почистване / Гаранция / Контакт

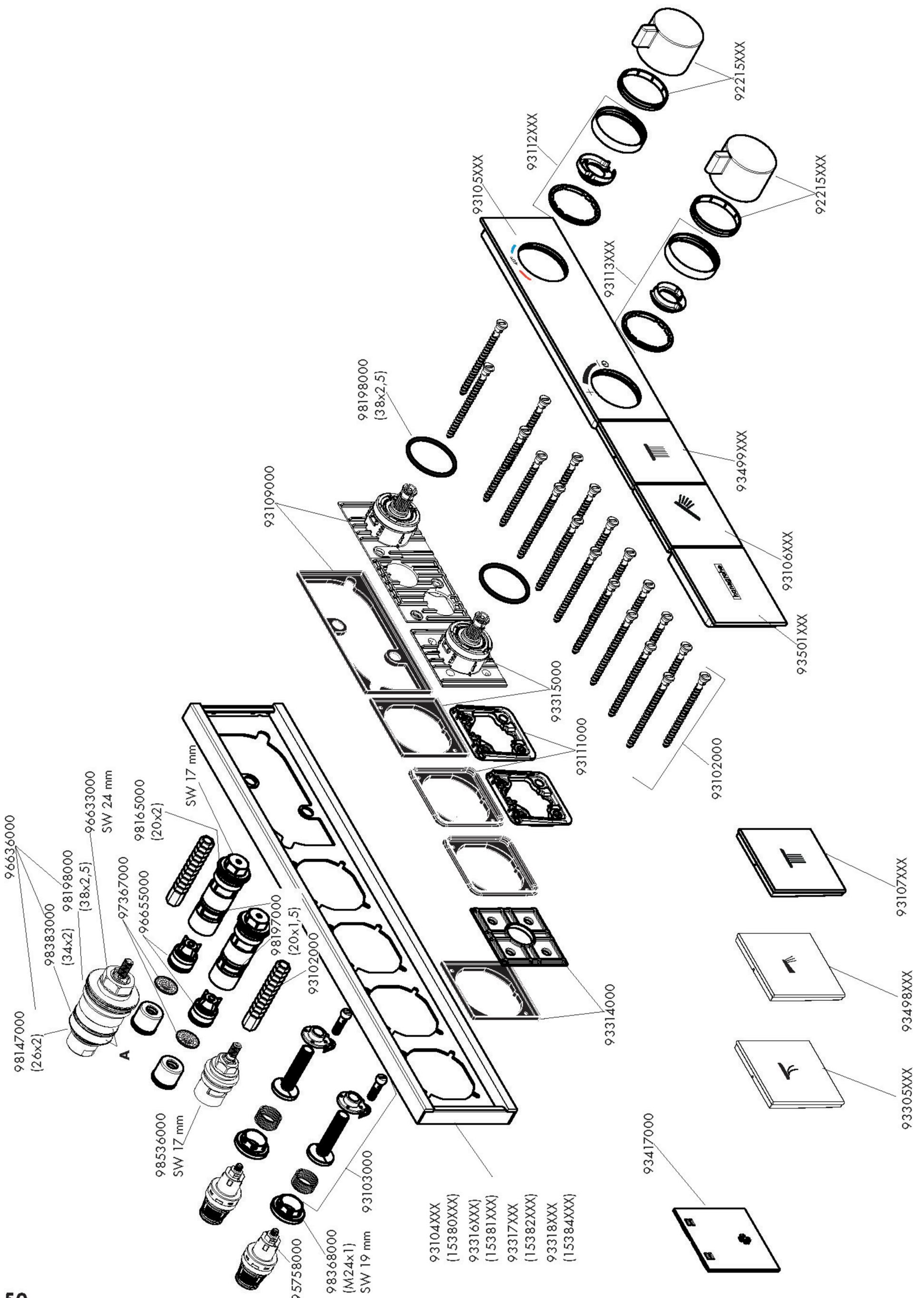
SQ Këshilla rreth pastrimit / Garancia / Kontakt

KO 세정시 권장사항 / 품질보증 / 접촉

AR توصيات التنظيف / الضمان (الولايات المتحدة الأمريكية) / اتصال

HU Tisztítási tanácsok / Garancia / érintkezés

JP お手入れの方法 / 保証について / ご連絡先





P-IX

DVGW

SINTEF

NF



ETA



GODKENDT TIL DRIKKEVAND

15380XXX	P-IX 29577/ICB	CU0526				X
15381XXX	P-IX 29578/IBBB	CU0526				X
15382XXX	P-IX 29579/IB	CU0526				X
15384XXX	P-IX 29580/IB	CU0526				X

<p>RainSelect 15380XXX Hansgrohe SE</p> 	<p>RainSelect 15381XXX Hansgrohe SE</p> 	<p>RainSelect 15382XXX Hansgrohe SE</p> 	<p>RainSelect 15384XXX Hansgrohe SE</p> 
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