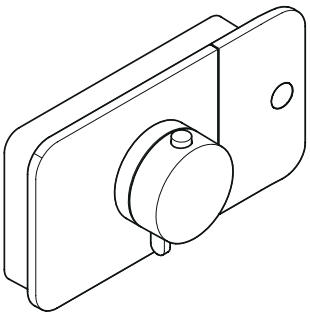
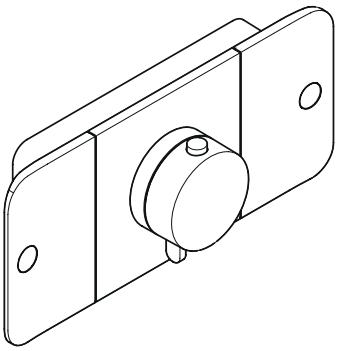
AXOR

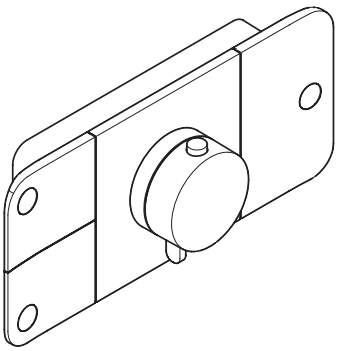
DE / Gebrauchsanleitung / Montageanleitung 02
FR / Mode d'emploi / Instructions de montage 03
EN / Instructions for use / Assembly instructions 04
IT / Istruzioni per l'uso / Istruzioni per Installazione 05
ES / Modo de empleo / Instrucciones de montaje 06
NL / Gebruiksaanwijzing / Handleiding 07
DK / Brugsanvisning / Monteringsvejledning 08
PT / Instruções para uso / Manual de Instalación 09
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
UA / Інструкції з використання / Інструкція по збірці 28
AR / دليل الاستخدام / تعليمات التجميع 29
TR / Kullanım kılavuzu / Montaj kılavuzu 30
HU / Használati útmutató / Szerelési útmutató 31
HE / הוראות שימוש / הוראות הרכבה 32



AXOR One
45711XX0
45711XX3



AXOR One
45712XX0
45712XX3



AXOR One
45713XX0
45713XX3

INSTALLATION

⚠ SAFETY NOTES

⚠ Gloves should be worn during installation to prevent crushing and cutting injuries.

⚠ The product may only be used for bathing, hygienic and body cleaning purposes.

⚠ Children as well as adults with physical, mental and/or sensoric impairments must not use this product without proper supervision. Persons under the influence of alcohol or drugs are prohibited from using this product.

⚠ The hot and cold supplies must be of equal pressures.

INSTALLATION INSTRUCTIONS

/ Prior to installation, inspect the product for transport damages. After it has been installed, no transport or surface damage will be honoured.

/ The pipes and the fixture must be installed, flushed and tested as per the applicable standards.

/ The plumbing codes applicable in the respective countries must be observed.

/ The product is not designed to be used with steam baths!

SPECIAL INFORMATION FOR UK

If installing this product with a pump, please be aware that it has to have negative head switching. This product will not function with a positive head pump.

TECHNICAL DATA

Operating pressure:	max. 1 MPa
Recommended operating pressure:	0,1 - 0,5 MPa
Test pressure:	1,6 MPa
	(1 MPa = 10 bar = 145 PSI)
Hot water temperature:	max. 60°C
Thermal disinfection:	70°C/4 min

/ Safety against backflow

/ The product is exclusively designed for drinking water!

SYMBOL DESCRIPTION

Do not use silicone containing acetic acid!

max. ≈42°C SAFETY FUNCTION (see page 41)

The desired maximum temperature for example max. 42°C can be pre-set thanks to the safety function.

ADJUSTMENT (see page 41)

After the installation, the output temperature of the thermostat must be checked. A correction is necessary if the temperature measured at the output differs from the temperature set on the thermostat.

MAINTENANCE (see page 44)

/ The check valves must be checked regularly according to EN 806-5 in accordance with national or regional regulations (at least once a year).

/ To guarantee the smooth running of the thermostat, it is necessary from time to time to turn the thermostat from total hot to total cold.

DIMENSIONS (see page 42)

FLOW DIAGRAM (see page 42)

free flow

INSTALLATION EXAMPLE (see page 42)

SPARE PARTS (see page 45)

XX = Colors
00 = Chrome Plated
14 = Brushed Bronze
25 = Brushed Gold-Optic
30 = Polished Redgold
31 = Brushed Redgold
33 = Polished Black Chrome
34 = Brushed Black Chrome
67 = Matt Black
70 = Matt White
80 = Stainless Steel Optic
82 = Brushed Nickel
95 = Brushed Brass
99 = Polished Gold-Optic

SPECIAL ACCESSORIES (see page 45)

order as an extra

/ extension 25 mm #45790000

CLEANING (see page 46)

OPERATION (see page 43)

TEST CERTIFICATE (see page 43)

FAULT	CAUSE	REMEDY
/ Insufficient water	/ Supply pressure inadequate	/ Check water pressure (If a pump has been installed check to see if the pump is working).
	/ Regulator filter dirty	/ Clean filter in front of the mixer and on the MTC-thermo cartridge
	/ Shower filter seal dirty	/ Clean filter seal between shower and hose
/ Crossflow, hot water being forced into cold water pipe, or vice versa, when mixer is closed	/ Backflow preventers dirty or leaking	/ Clean backflow preventers, exchange if necessary
/ Spout temperature does not correspond with temperature set	/ Thermostat has not been adjusted	/ Adjust thermostat
	/ Hot water temperature too low	/ Increase hot water temperature to 42 °C to 60 °C
/ Temperature regulation not possible	/ thermo cartridge calcified	/ Exchange thermo cartridge
	/ Hot and cold supplies are reversed	/ Control unit for reversed connections #92373000
/ Instantaneous heater didn't work with thermostat	/ Filters are dirty	/ Clean the filter/exchange filter
	/ check valve hasn't moved back	/ Exchange check valves
	/ Flow limiter in handshower isn't removed	/ Remove flow limiter

⚠ تنبيهات الأمان

⚠ يجب إرتداء قفازات لليد أثناء التركيب لتجنب حدوث أخطار الإنحشار أو الجروح.

⚠ لا يجب استخدام المنتج إلا في أغراض الاستحمام والأغراض الصحية وأغراض تنظيف الجسم.

⚠ لا يسمح لأي أطفال أو أفراد بالغين يعانون من إعاقات بدنية أو ذهنية أو حسية أو يعانون من جميع هذه الإعاقات باستخدام المنتج إلا تحت إشراف آخرين. كما أنه لا يسمح لأي شخص تحت تأثير تناول الكحول أو المخدرات باستخدام نظام الدش.

⚠ يجب أن يكون تيار الماء الساخن والماء البارد متعادلين في الضغط.

تعليمات التركيب

/ قبل القيام بعملية التركيب، يجب فحص المنتج للتأكد من خلوه من أية تلفيات ناتجة عن النقل. بعد القيام بعملية التركيب، لن يتم الاعتراف بوجود أية تلفيات سطحية أو تلفيات ناتجة عن عملية النقل.

/ يجب تركيب وغسيل واختبار التوصيلات وخلاطات المياه طبقاً للمعايير السارية.

/ يجب مراعاة القواعد الخاصة بالتركيب وأعمال السباكة وفقًا للوائح الخاصة بكل بلد.

/ لا يستخدم المنتج مع حمام بخار!

المواصفات الفنية

ضغط التشغيل:	الحد الأقصى 1 ميجابسكال
ضغط التشغيل الموصى به:	0,1 - 0,5 ميجابسكال
ضغط الاختبار:	1,6 ميجابسكال
	(1 ميجابسكال = 10 بار = 145 PSI)
درجة حرارة الماء الساخن:	الحد الأقصى 60°C
تعقيم حراري:	4/70°C الدقيقة

/ خاصية عدم التدفق العكسي

/ المنتج مخصص فقط لماء الشرب!

وصف الرمز

هام! لا تستخدم السليكون الذي يحتوي على أحماض!

max. ≈42°C **وظيفة الأمان** (راجع صفحة 41)

يمكن إجراء ضبط مسبق للحد الأقصى لدرجة الحرارة المرغوبة، على سبيل المثال بحد أقصى °42 بفضل وظيفة الأمان.

الضبط (راجع صفحة 41)

بعد التركيب يجب فحص درجة حرارة الترموستات. يلزم إجراء تصحيح إذا اختلفت درجة الحرارة المقاسة عند موقع القياس عن درجة حرارة الترموستات.

الصيانة (راجع صفحة 44)

/ يجب فحص صمام عدم الرجوع بصفة منتظمة حسب المواصفة EN-806-5 وذلك طبقاً للوائح الوطنية أو الإقليمية (مرة واحد سنوياً على الأقل).

/ لضمان التشغيل السلس للثرموستات، من الضروري تحويله من وقت إلى آخر من أقصى السخونة إلى أقصى البرودة.

أبعاد (راجع صفحة 42)

رسم للصرف (راجع صفحة 42)

التدفق الحر

مثال على التركيب (راجع صفحة 42)

قطع الغيار (راجع صفحة 45)

XX = الألوان
00 = كروم
14 = Brushed Bronze
25 = Brushed Gold-Optic
30 = Polished Redgold
31 = Brushed Redgold
33 = Polished Black Chrome
34 = Brushed Black Chrome
67 = Matt Black
70 = Matt White
80 = Stainless Steel Optic
82 = Brushed Nickel
95 = Brushed Brass
99 = Polished Gold-Optic

ملحقات خاصة (راجع صفحة 45)

غير مدرج مع المحتويات المسلمة

/ وصلة إطالة 25 مم #45790000

التنظيف (راجع صفحة 46)

التشغيل (راجع صفحة 43)

شهادة اختبار (راجع صفحة 43)

العطل	السبب	العلاج والإصلاح
/ الماء غير كافٍ	/ ضغط الإمداد ليس كافيًا	/ افحص ضغط المواسير
	/ مرشح الاتساخات الخاص بالمنظم متسخ	/ نظف مرشحات الاتساخات إلى الثرموستات والمنظم
	/ سدادة مصفاة الدش متسخة	/ نظف سدادة المصفاة بين الدش والخرطوم
/ تدفق منعكس للمياه! الماء الساخن يندفع في ماسورة البارد أو العكس والخلاط مغلق.	/ صمام منع الرجوع متسخ/تالف	/ قم بتنظيف صمام منع الرجوع أو تغييره إذا لزم الأمر
/ حرارة المياه لا تتوافق مع درجة الحرارة المضبوطة	/ لم يتم ضبط الثرموستات	/ اضبط الثرموستات
	/ درجة حرارة الماء الساخن منخفضة للغاية	/ ارفع حد الماء الساخن إلى °42 - °60 درجة مئوية
/ تنظيم الحرارة غير ممكن	/ منظم متراكم عليه الجير	/ قم بتغيير منظم
	/ تم استبدال وصلات المياه الساخنة والباردة	/ وحدة التحكم للوصلات المعكوسة #92373000
/ السخان الفوري لا يعمل مع الثرموستات	/ الفلتر متسخ	/ قم بتنظيف/تغيير الفلتر
	/ صمام منع الرجوع ثابت ولا يتحرك	/ قم بتغيير صمام منع الرجوع
	/ محدد التدفق غير مخلوع من الدش	/ انزع محدد التدفق من الدش

التركيب (راجع صفحة 33)

⚠ GÜVENLİK UYARILARI

⚠ Montaj esnasında ezilme ve kesilme gibi yaralanmaları önlemek için eldiven kullanılmalıdır.

⚠ Ürün yalnızca banyo, hijyen ve beden temizliği amaçları doğrultusunda kullanılabilir.

⚠ Bedensel, ruhsal ve/veya sensörik engelli çocuk ve yetişkinler gözetimsiz olarak duş sistemini kullanmamalıdırlar. Alkol veya uyuşturucu etkisinde olanlar duş sistemini kullanmamalıdır.

⚠ Sıcak ve soğuk su bağlantıları arasında büyük basınç farklılıkları varsa, bu basınç farklılıklarının dengelenmesi gerekir.

MONTAJ AÇIKLAMALARI

/ Montaj işleminden önce ürün nakliye hasarları yönünden kontrol edilmelidir. Montaj işleminden sonra nakliye veya yüzey hasarları için sorumluluk üstlenilmemektedir.

/ Boruların ve armatürün montajı, yıkanması ve kontrolü geçerli normlara göre yapılmalıdır.

/ Ülkelerde geçerli kurulum yönetmeliklerine riayet edilmelidir.

/ Ürün bir buhar banyosu ile bağlantılı olarak kullanım için öngörülmemiştir!

TEKNİK BİLGİLER

İşletme basıncı:	azami 1 MPa
Tavsiye edilen işletme basıncı:	0,1 - 0,5 MPa
Kontrol basıncı:	1,6 MPa
	(1 MPa = 10 bar = 145 PSI)
Sıcak su sıcaklığı:	azami 60°C
Termik dezenfeksiyon:	70°C/4 dak

/ Geri emme önleyici

/ Ürün sadece şebeke suyu için tasarlanmıştır!

SİMGE AÇIKLAMASI

Asetik asit içeren silikon kullanmayın!

max. ≈42°C SAFETY FUNCTİON (bakınız sayfa 41)

Emniyet fonksiyonu sayesinde, istenen maksimum sıcaklık Örn; maks. 42°C önceden ayarlanabilir.

AYARLAMA (bakınız sayfa 41)

Montaj tamamlandıktan sonra, termostatların çıkış sıcaklığı kontrol edilmelidir. Alma noktasında ölçülen sıcaklık termostatta ayarlanan sıcaklıktan farklıysa, bir düzeltme gereklidir.

BAKIM (bakınız sayfa 44)

/ EN 806-5 ve ulusal standartlar doğrultusunda Çek valfler düzenli olarak kontrol edilmelidir. (en az yılda bir kez)

/ Ayar ünitesinin kolay hareket etmesini sağlamak için, termostat belirli aralıklarla tamamen sıcak ve soğuk konuma getirilmelidir.

ÖLÇÜLERİ (bakınız sayfa 42)

AKIŞ DİYAGRAMI (bakınız sayfa 42)

serbest akış

MONTAJ ÖRNEĞİ (bakınız sayfa 42)

YEDEK PARÇALAR (bakınız sayfa 45)

XX = Renkler
00 = Krom
14 = Brushed Bronze
25 = Brushed Gold-Optic
30 = Polished Redgold
31 = Brushed Redgold
33 = Polished Black Chrome
34 = Brushed Black Chrome
67 = Matt Black
70 = Matt White
80 = Stainless Steel Optic
82 = Brushed Nickel
95 = Brushed Brass
99 = Polished Gold-Optic

ÖZEL AKSESUARLAR (bakınız sayfa 45)

Teslimat kapsamına dahil değildir

/ Uzatma 25 mm #45790000

TEMİZLEME (bakınız sayfa 46)

KULLANIMI (bakınız sayfa 43)

KONTROL İŞARETİ (bakınız sayfa 43)

GARANTI BELGESI

ÜRETICI VEYA İTHALATÇI FIRMANIN

Unvanı:	Hansgrohe Armatür Ltd. Şti
Adresi:	Maslak Mah. Yelkovan Sok. Maslak square
	No: 2 İç Kapı No: 104 / Sarıyer / İstanbul
Telefonu:	(0-212) 273 07 30
Faks:	(0-212) 273 07 40
web adresi:	www.hansgrohe.com.tr

MALIN

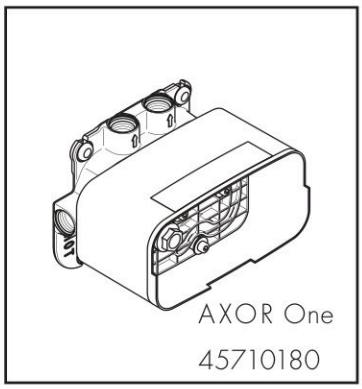
Markası:	Hansgrohe
Cinsi:	Sıhhi tesisat malzemesi
Garanti Süresi:	2 YIL
Azami Tamir Süresi:	20 İş günü

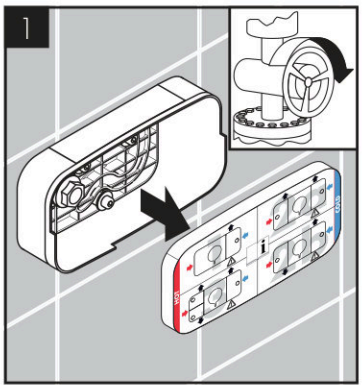
GENEL MÜDÜR
Zerrin Turk

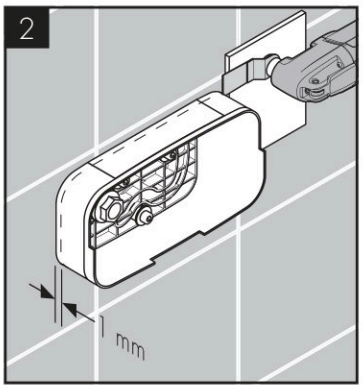
Satıcı Firmanın:
Unvanı:
Adresi:
Telefonu:
Faks:
e-posta:
Fatura Tarih ve Sayısı:
Marka ve Modeli:
Teslim Tarihi ve Yeri:
Yetkilinin İmzası:
Firmanın Kaşesi:

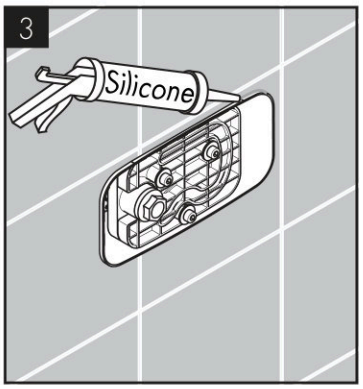
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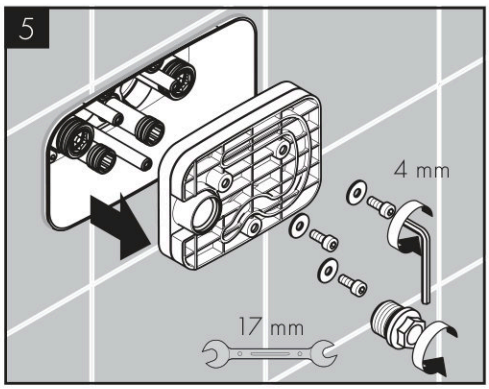
ARIZA	SEBEP	YARDIM
/ Az su geliyor	/ Besleme basıncı yeterli değil	/ Hat basıncını kontrol edin
	/ Ayar ünitesinin filtresi kirlenmiş	/ Termostatın önündeki ve ayar ünitesindeki filtreleri temizleyin
	/ Duşun süzgeci tıkanmış olabilir	/ El duşu ile hortum arasındaki hortumu yıkayın
/ Çapraz akış, batarya kapalıyken sıcak su soğuk su hattına gönderiliyor ya da tam tersi	/ Çek valf kirlenmiş/arızalı	/ Çek valfı temizleyin ya da değiştirin
/ Çıkış sıcaklığı ayarlanan sıcaklıkla aynı değil	/ Termostat ayarlanmadı	/ Termostatı ayarlayın
	/ Sıcak suyun derecesi çok düşük	/ Sıcak su sıcaklığını 42 °C ila 60 °C'ye yükseltin
/ Sıcaklık ayarı mümkün değil	/ ayar ünitesi kirlenmiş	/ ayar ünitesini değiştirin
	/ Sıcak ve soğuk su bağlantıları karıştırıldı	/ Karıştırılan bağlantılar için ayar ünitesi #92373000
/ Termostat modunda şofben devreye girmiyor	/ Filtre tıkanmış olabilir	/ Filtreyi temizleyin yada çıkartın
	/ Çek valf çalışmıyor olabilir	/ Çek valfı değiştirin
	/ El duşunun içindeki akım limitleyici çıkartılmamış olabilir	/ Akım limitleyiciyi el duşundan çıkartın

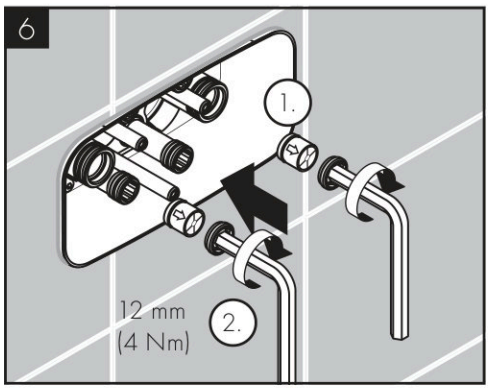

AXOR One
45710180

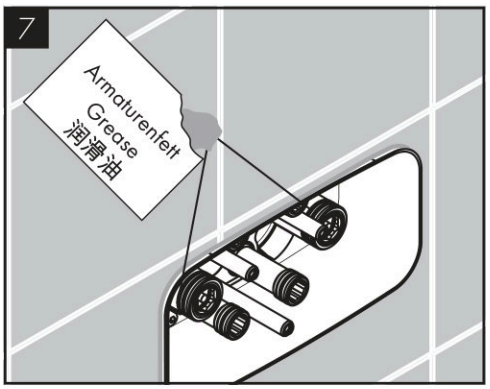

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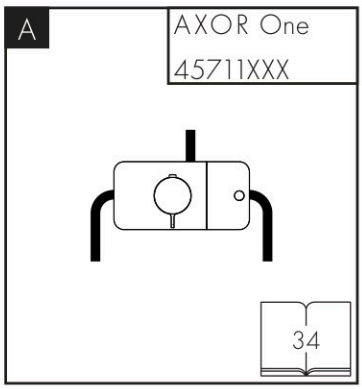

2
1 mm

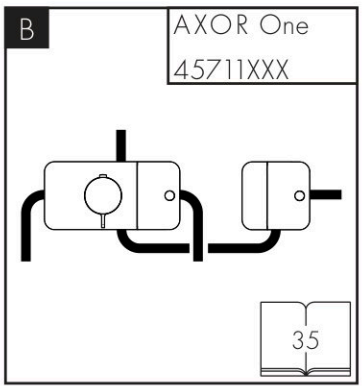

3
Silicone

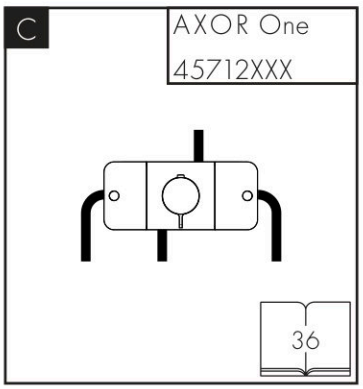

5
4 mm
17 mm

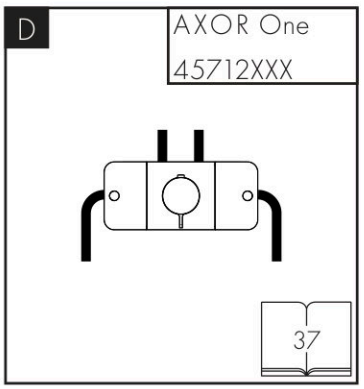

6
1.
12 mm
(4 Nm)
2.

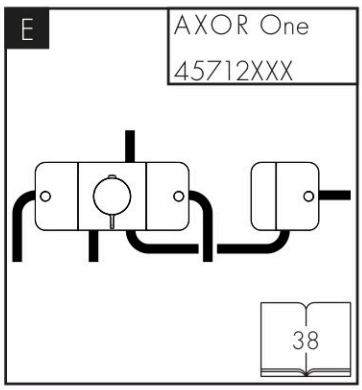

7
Armaturenfett
Grease
润滑油

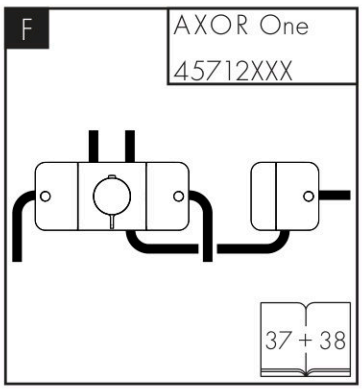

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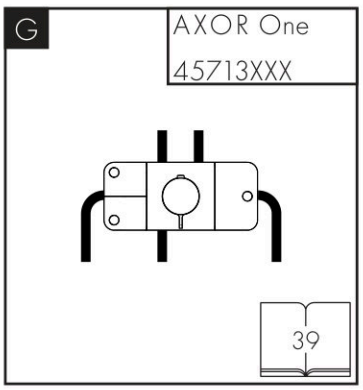

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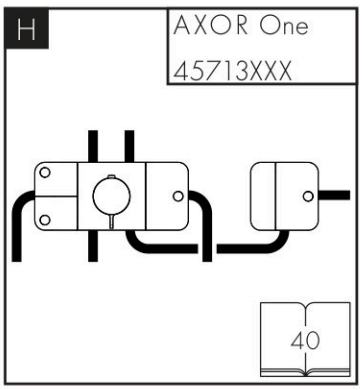

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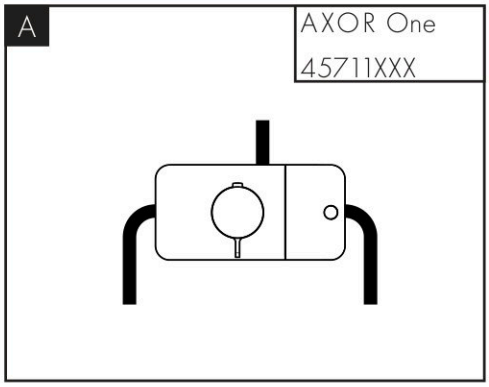

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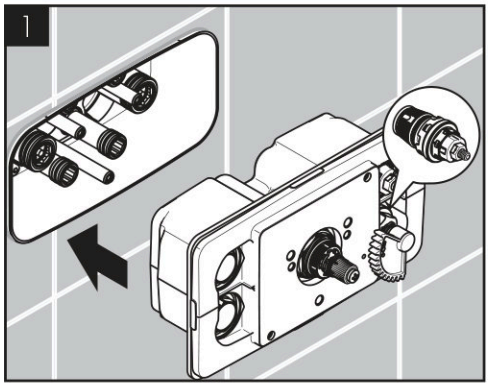

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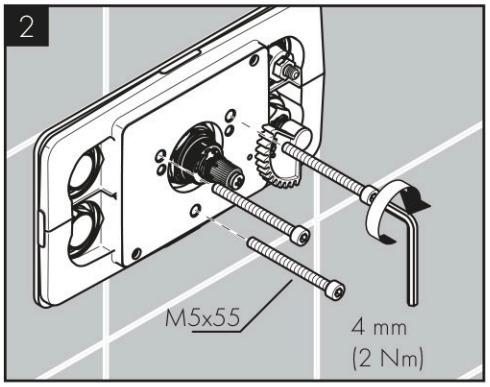

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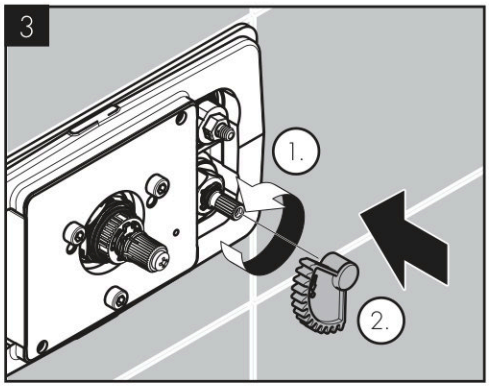

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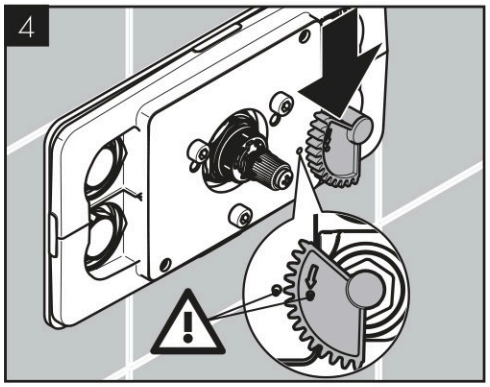

H
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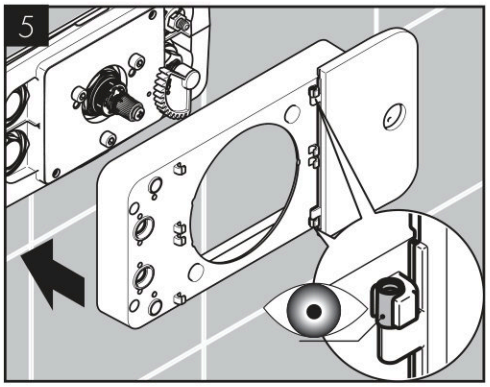

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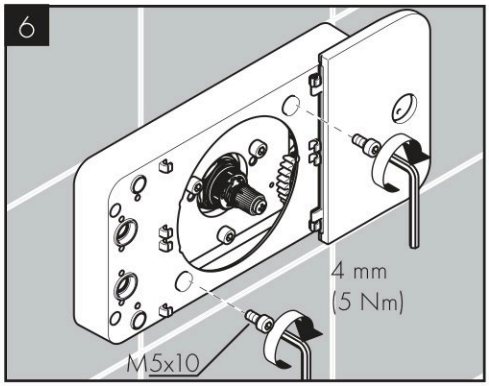

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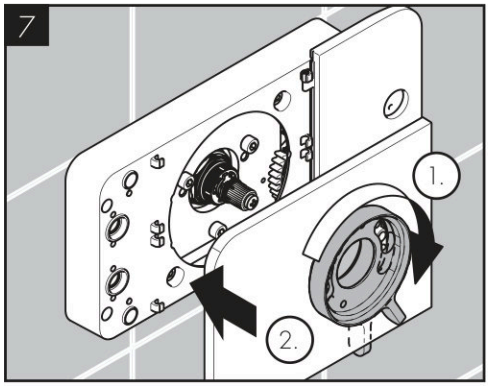

2
M5x55
4 mm
(2 Nm)

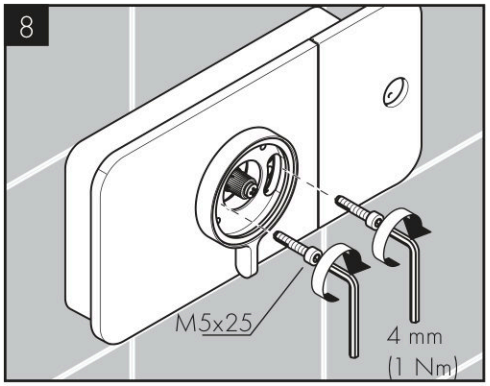

3
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2.

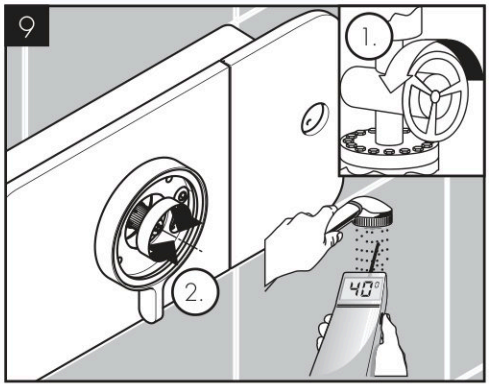

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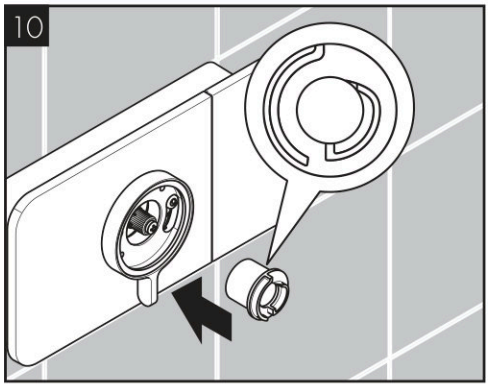

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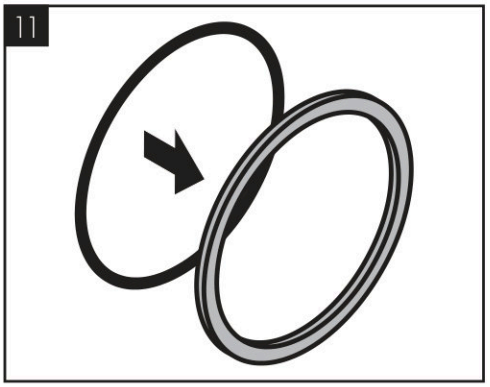

6
4 mm
(5 Nm)
M5x10

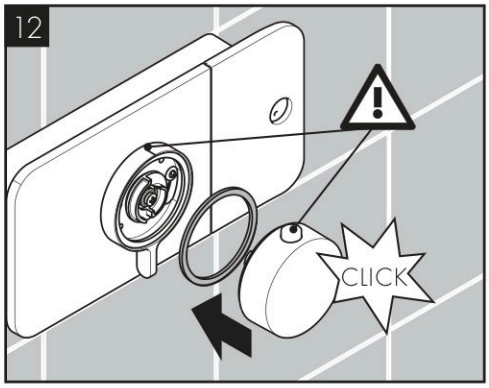

7
1.
2.

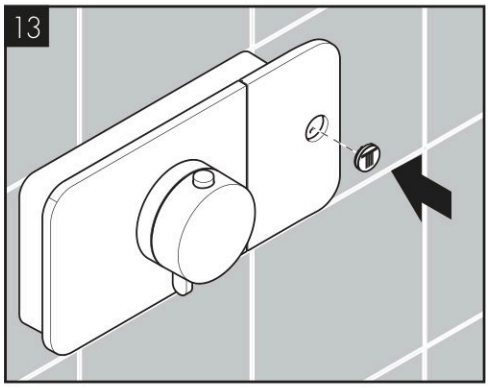

8
M5x25
4 mm
(1 Nm)

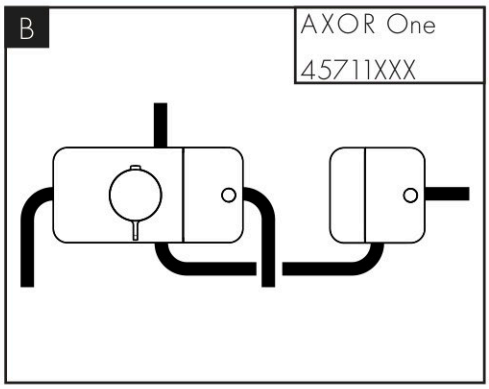

9
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2.

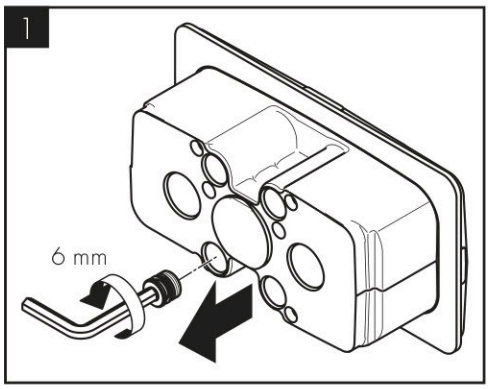

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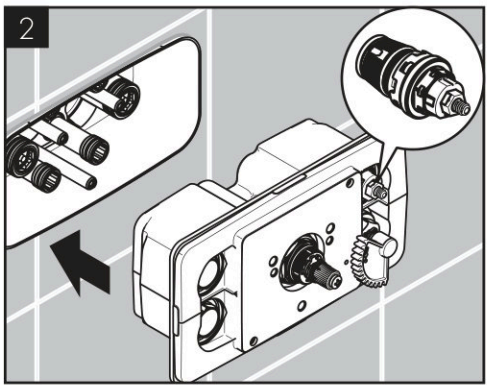

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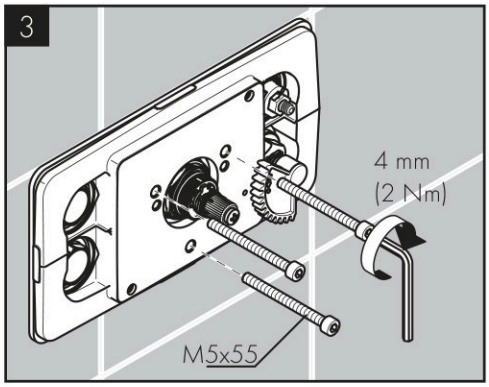

12
CLICK

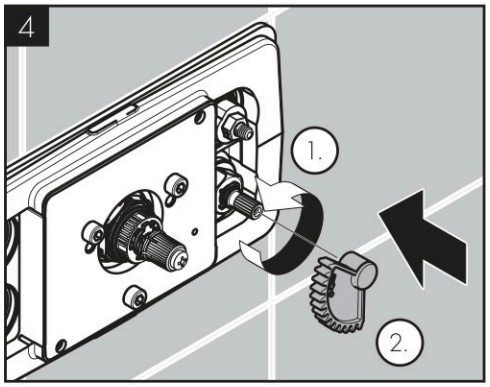

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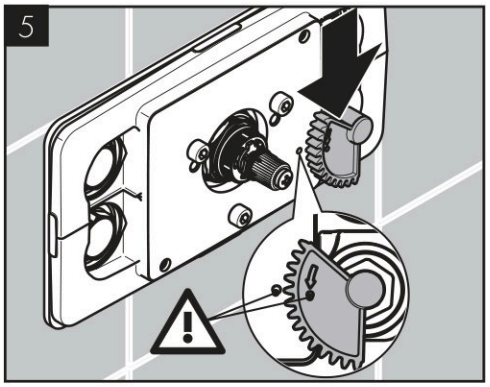

B
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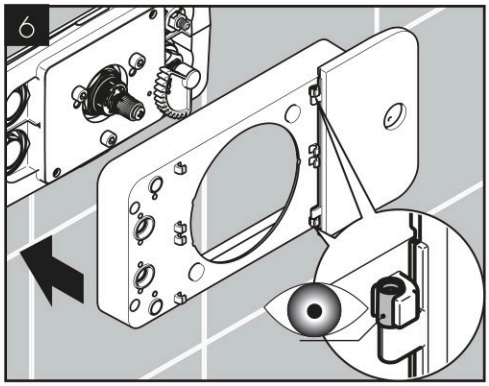

1
6 mm

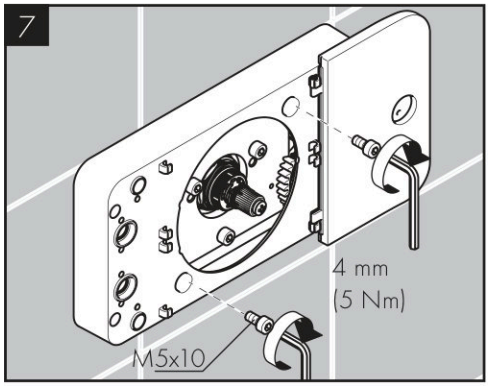

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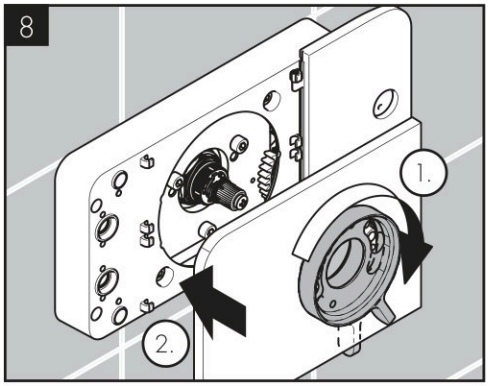

3
4 mm
(2 Nm)
M5x55

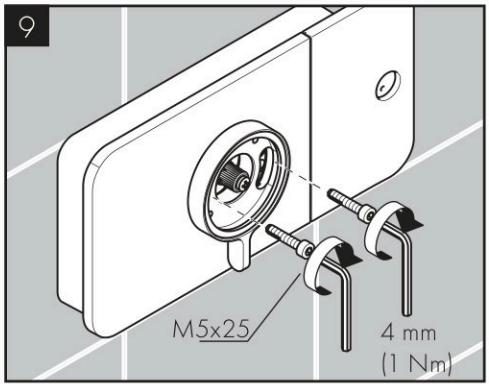

4
1.
2.

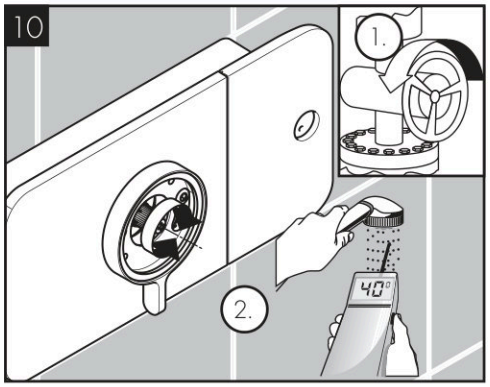

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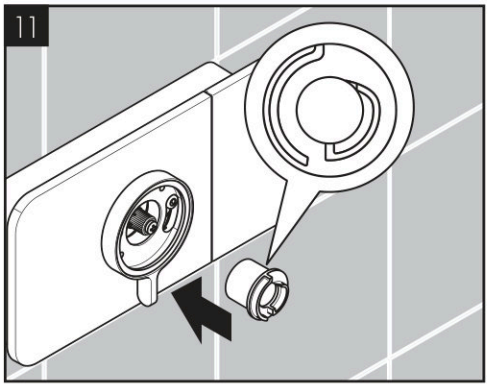

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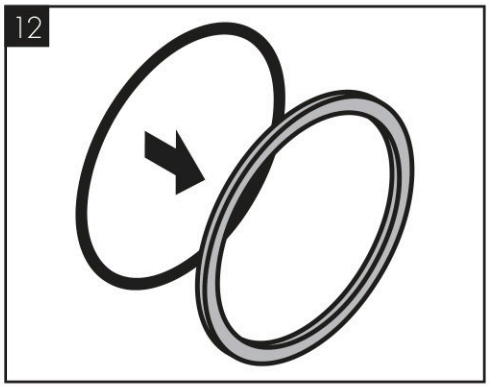

7
4 mm
(5 Nm)
M5x10

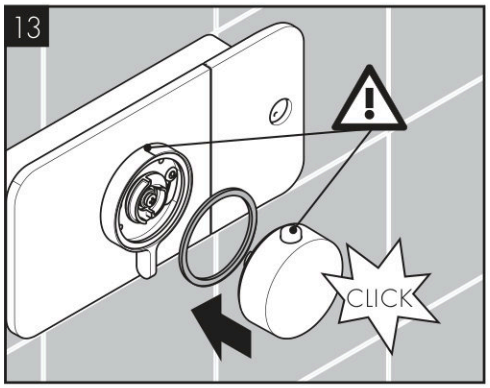

8
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2.

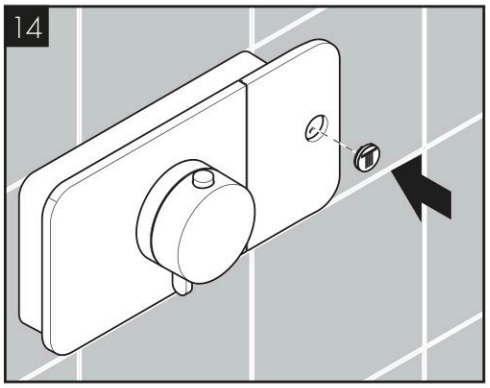

9
M5x25
4 mm
(1 Nm)


10
1.
2.
40°


11

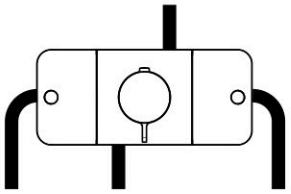

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13
CLICK

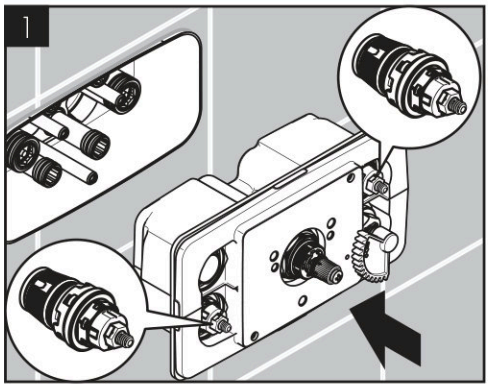

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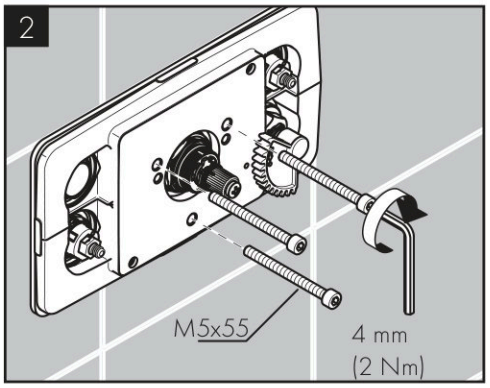
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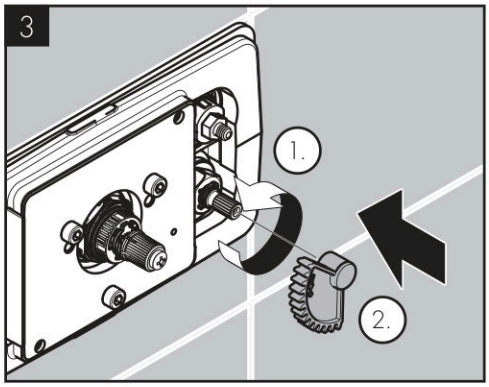
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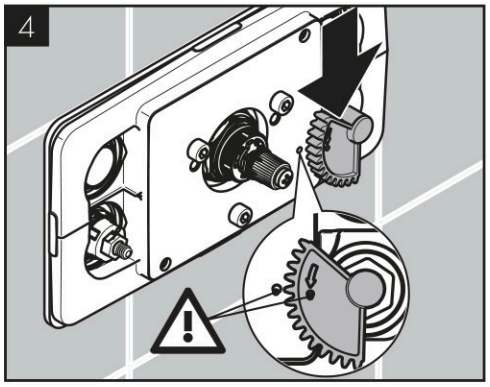
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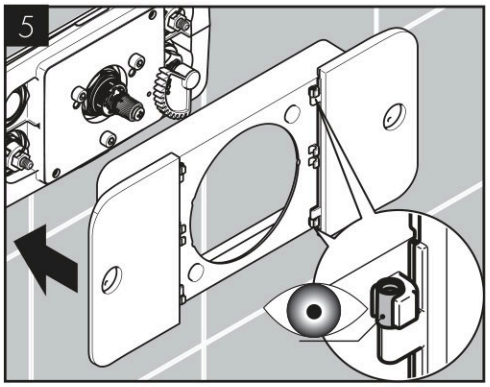
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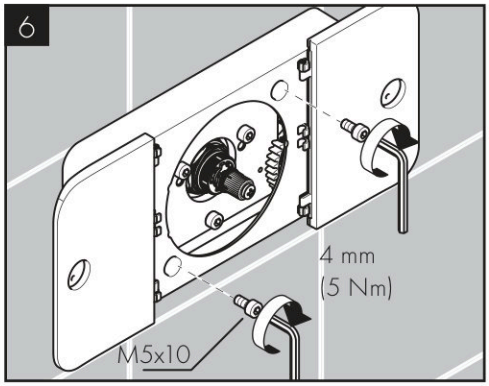
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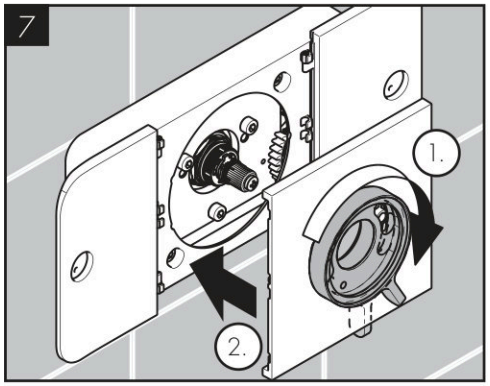
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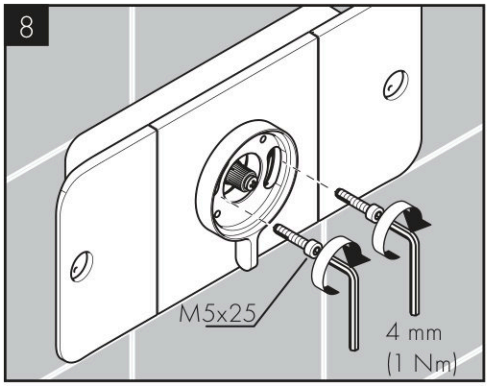
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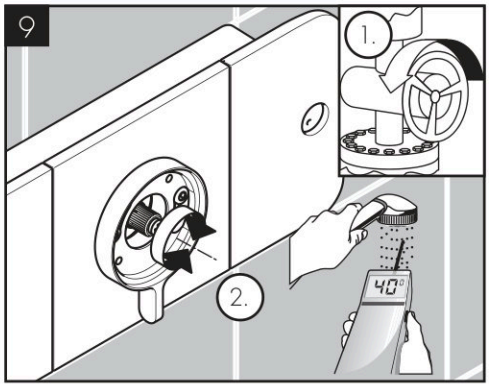
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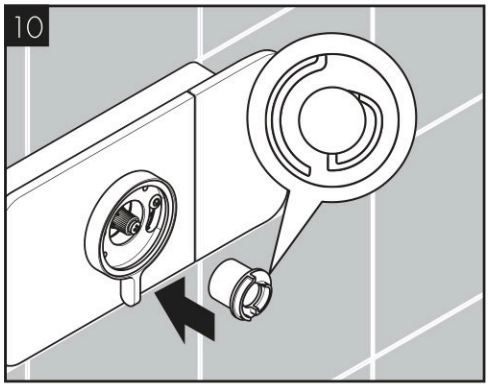
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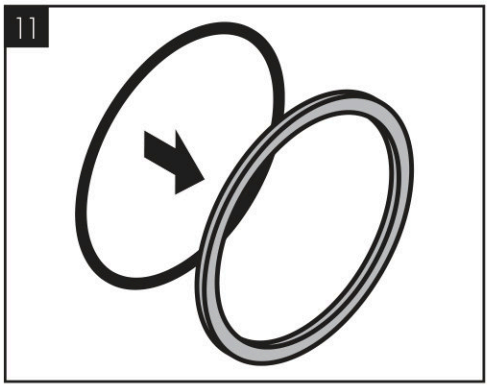
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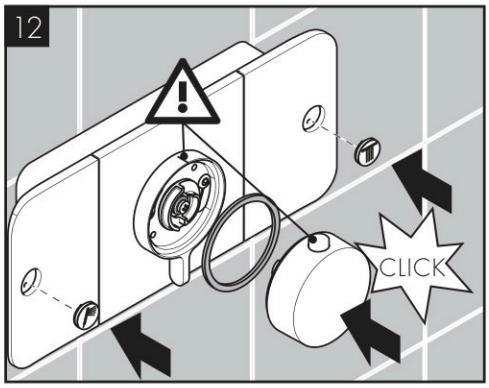
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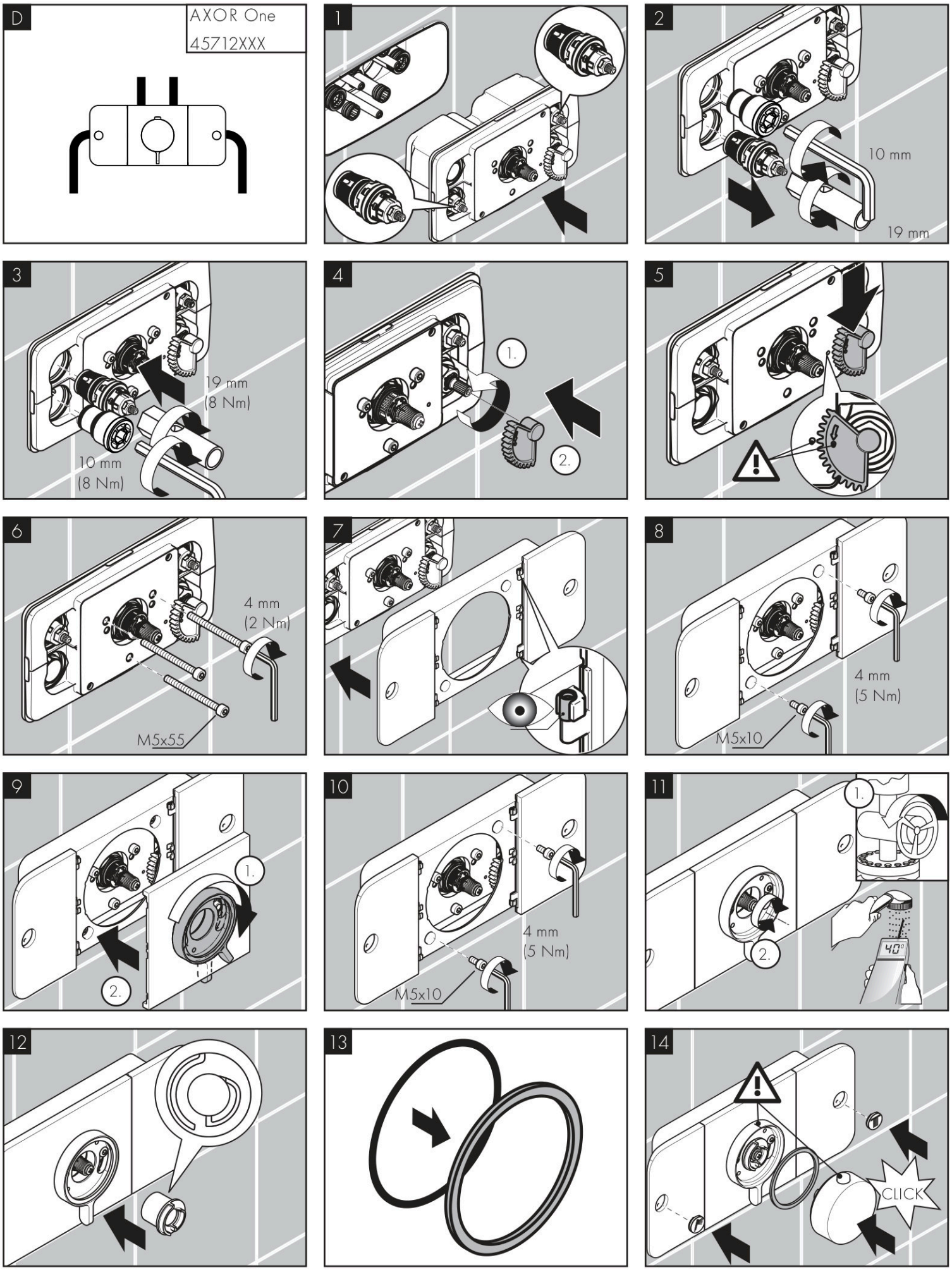


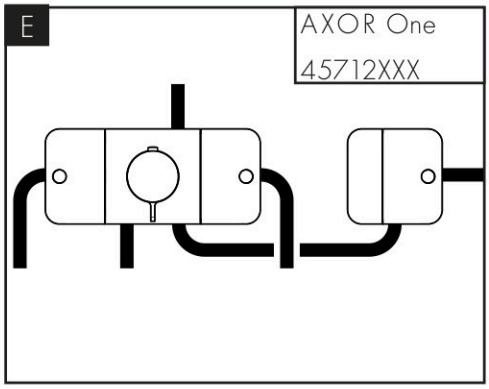
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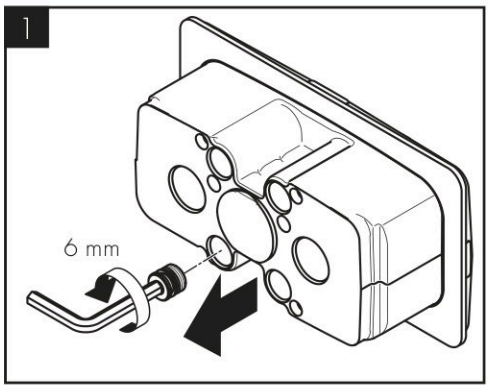


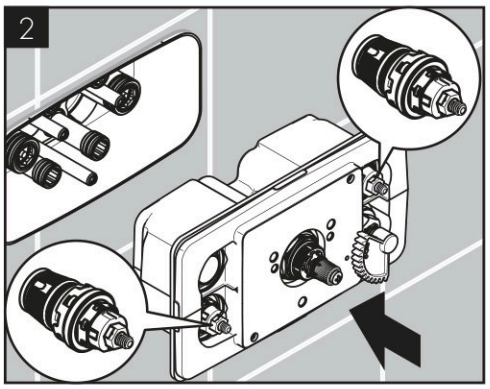
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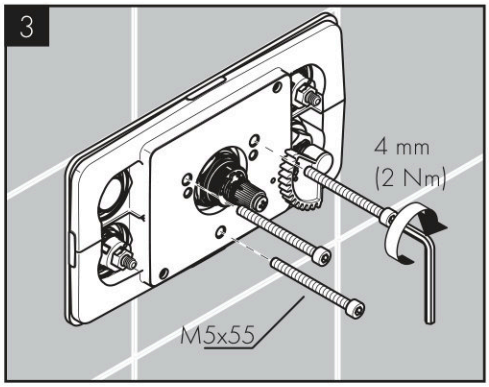


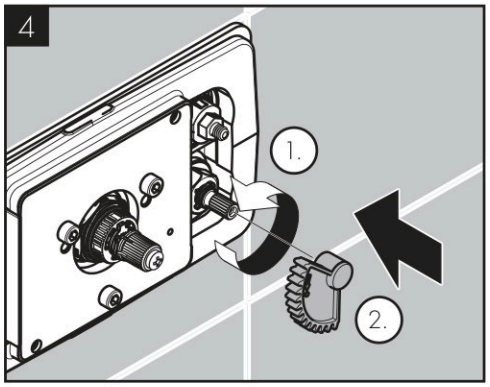

D
AXOR One
45712XXX
1
2
10 mm
19 mm
3
19 mm
(8 Nm)
10 mm
(8 Nm)
4
1.
2.
5
6
4 mm
(2 Nm)
M5x55
7
8
4 mm
(5 Nm)
M5x10
9
1.
2.
10
4 mm
(5 Nm)
M5x10
11
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40°
12
13
14
CLICK

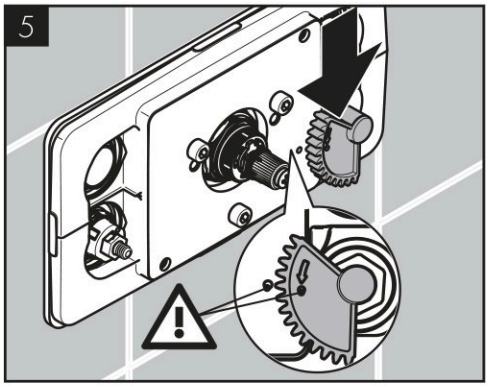

E
AXOR One
45712XXX

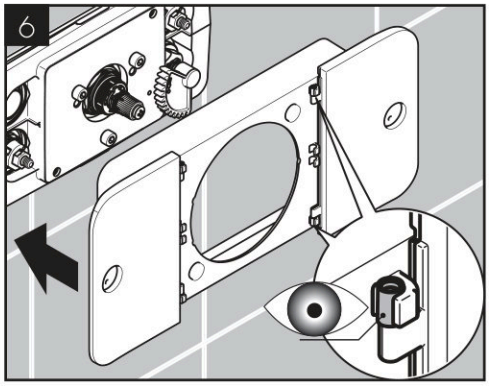

1
6 mm

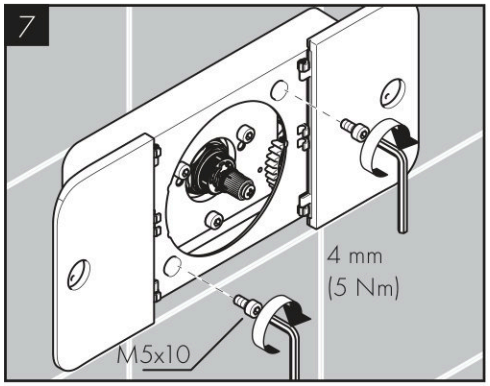

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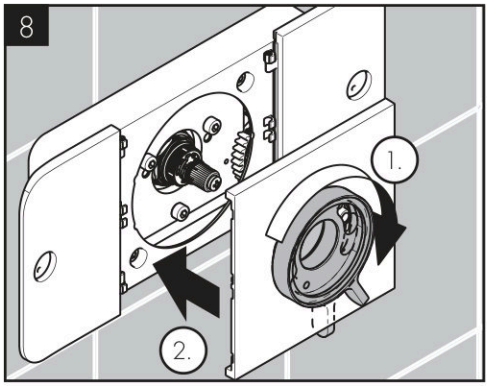

3
4 mm
(2 Nm)
M5x55

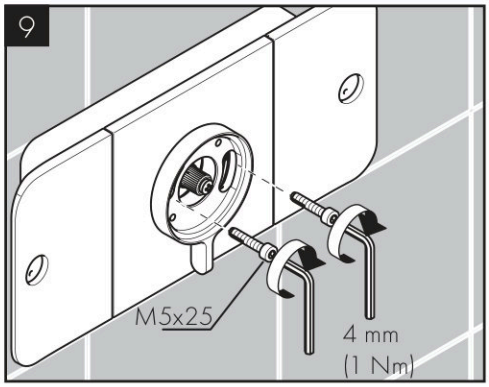

4
1.
2.

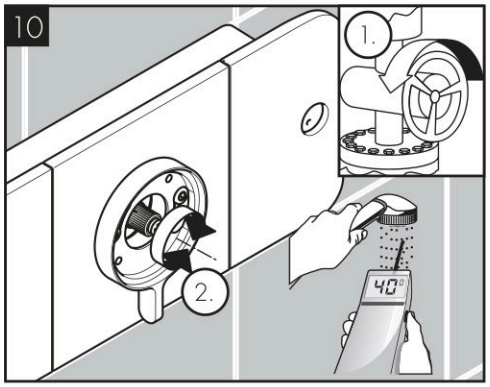

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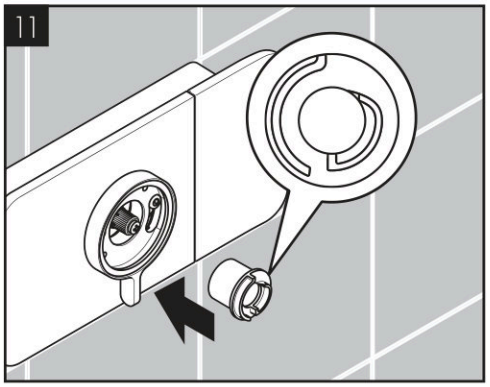

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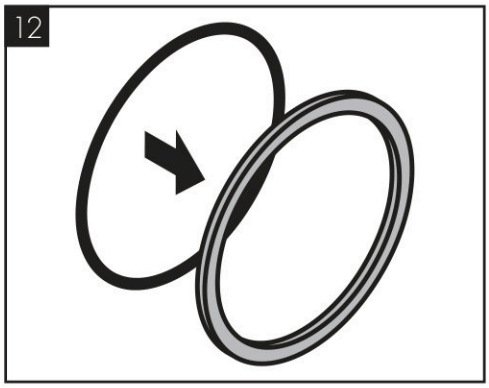

7
4 mm
(5 Nm)
M5x10

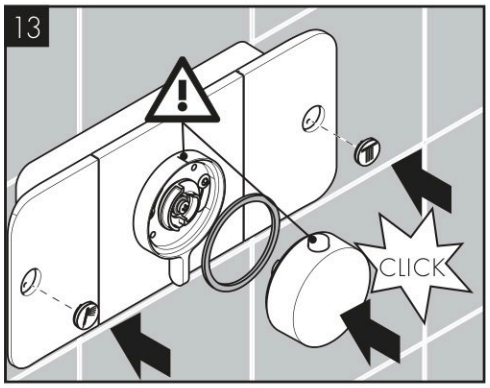

8
1.
2.

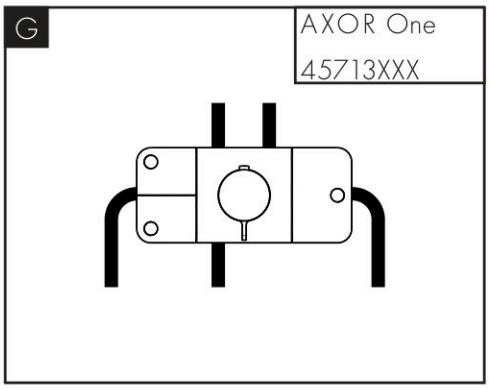

9
M5x25
4 mm
(1 Nm)

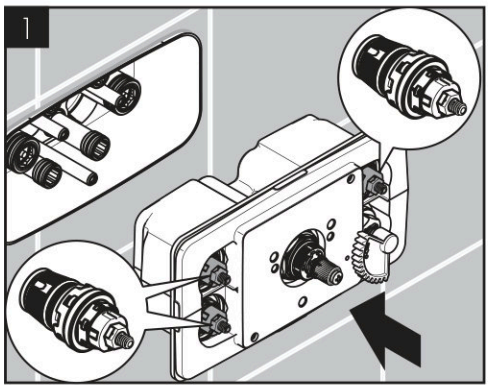

10
1.
2.
40°

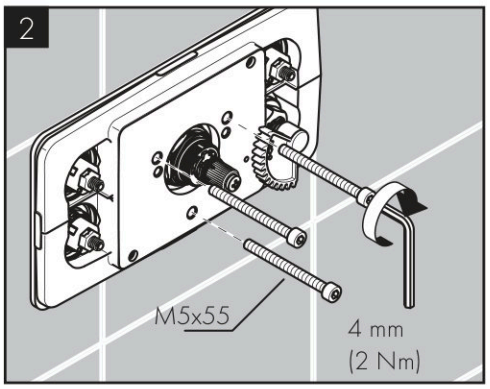

11

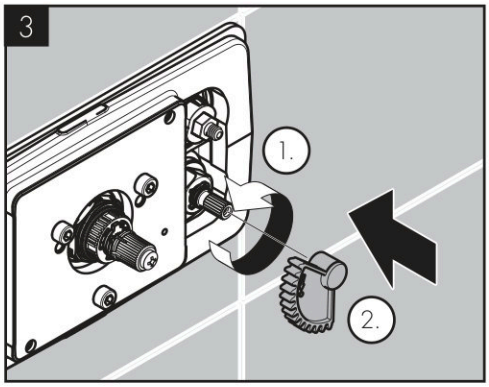

12

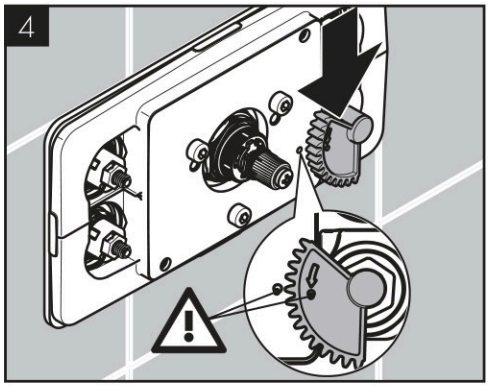

13
CLICK

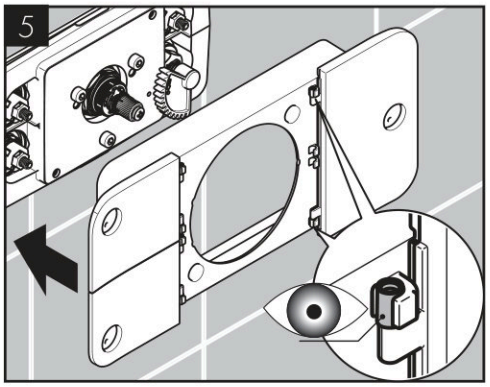

G
AXOR One
45713XXX

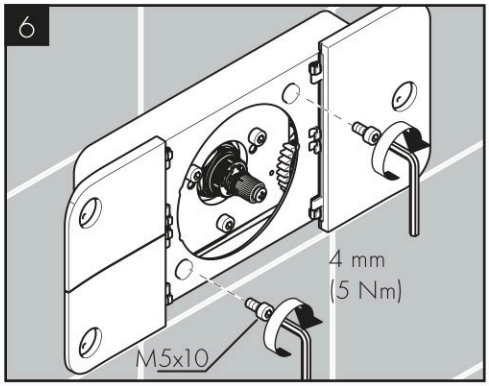

1

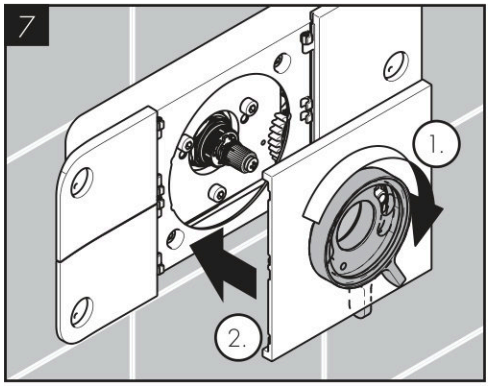

2
M5x55
4 mm
(2 Nm)

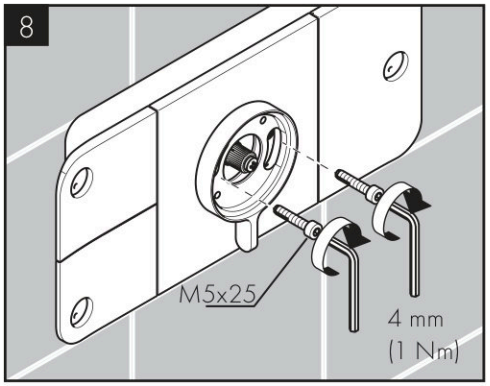

3
1.
2.

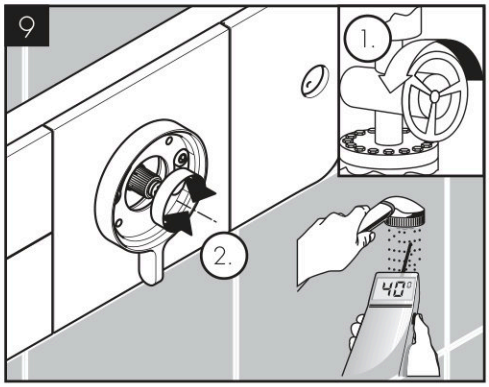

4

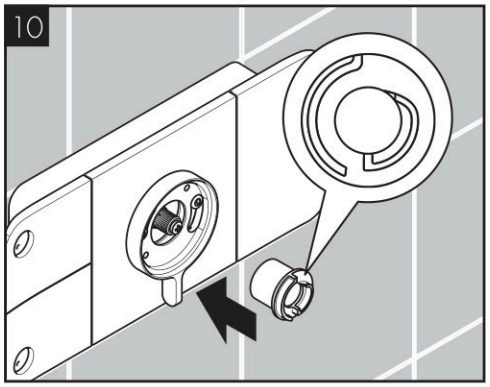

5

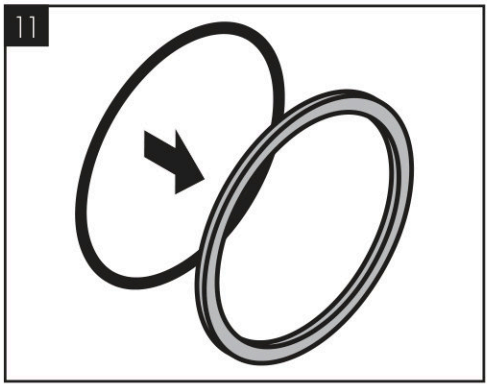

6
4 mm
(5 Nm)
M5x10

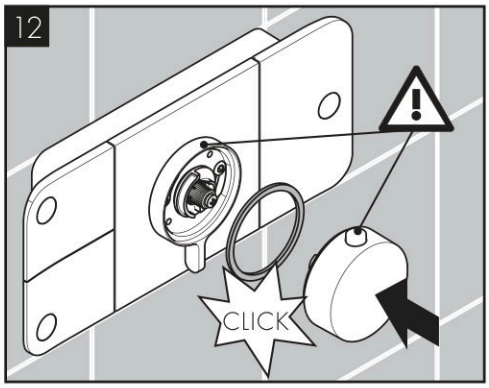

7
1.
2.

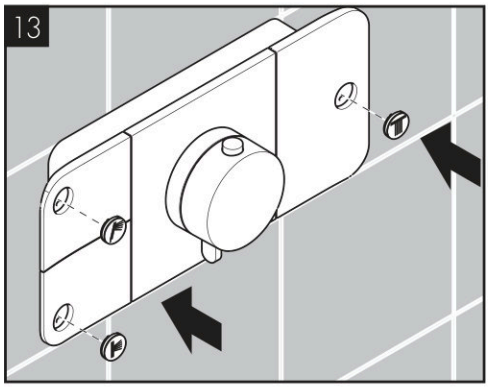

8
M5x25
4 mm
(1 Nm)

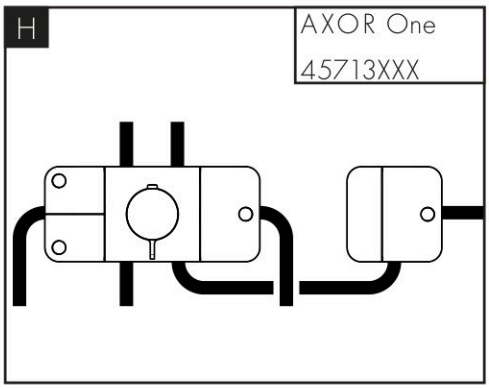

9
1.
2.
40°

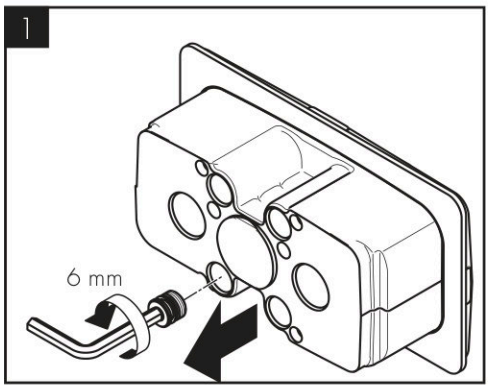

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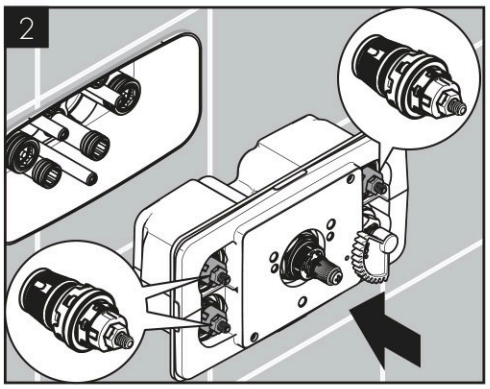

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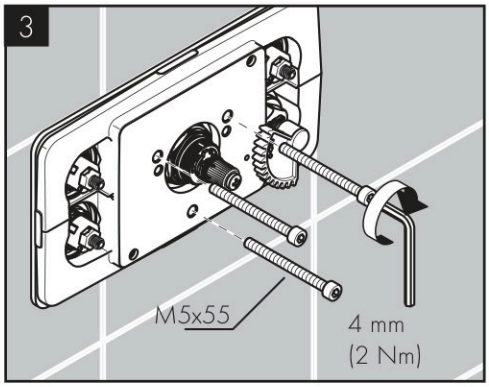

12
CLICK

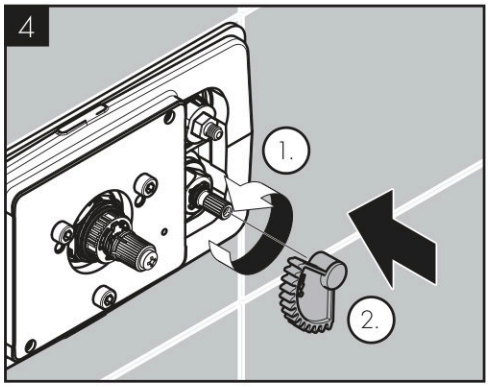

13

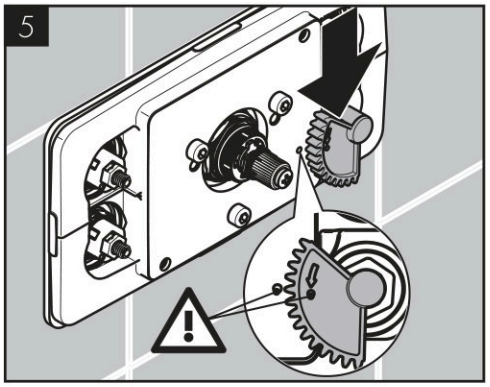

H
AXOR One
45713XXX

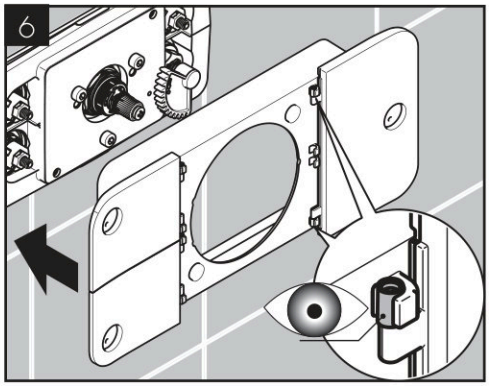

1
6 mm

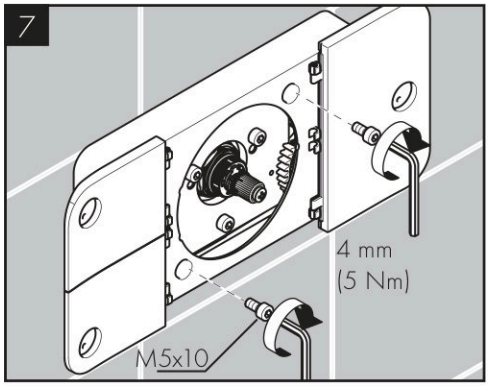

2

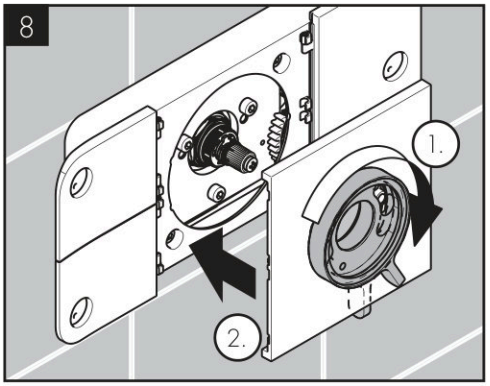

3
M5x55
4 mm
(2 Nm)

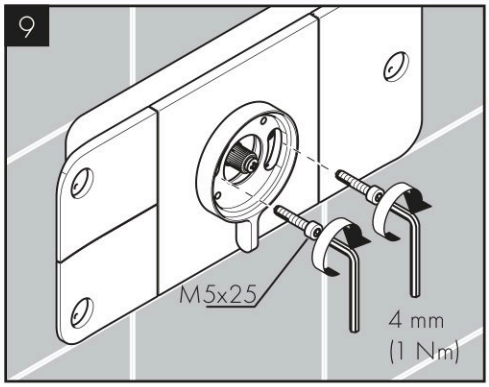

4
1.
2.

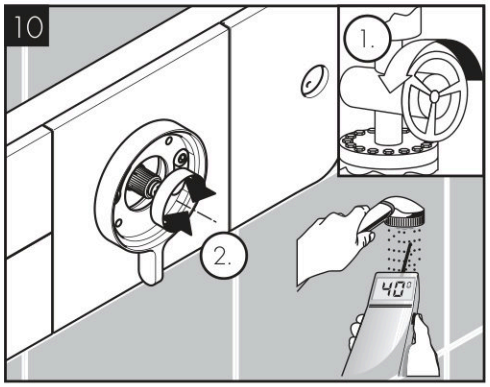

5

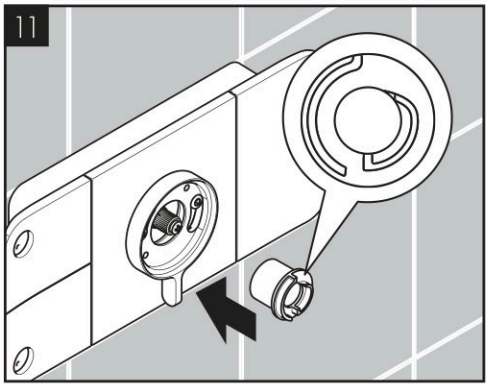

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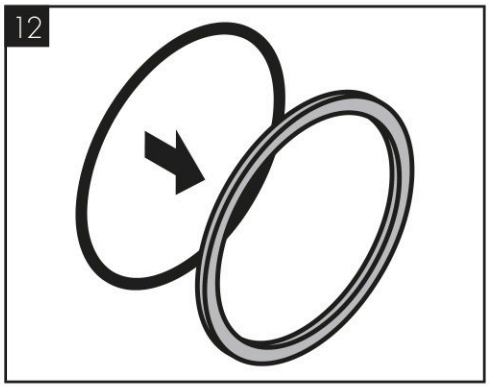

7
4 mm
(5 Nm)
M5x10

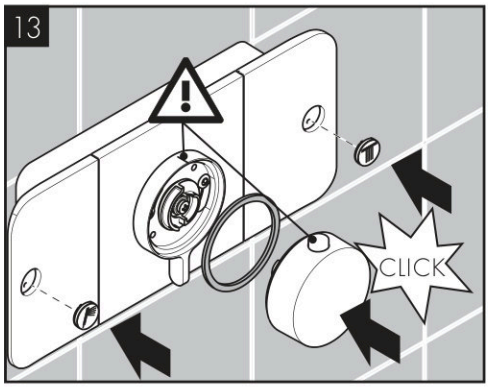

8
1.
2.

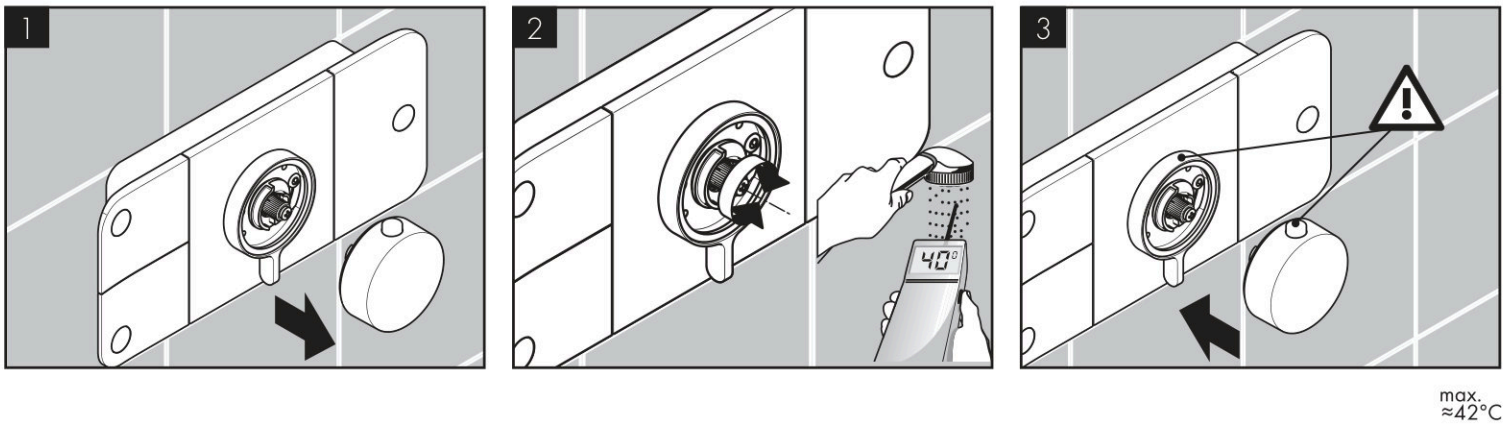

9
M5x25
4 mm
(1 Nm)

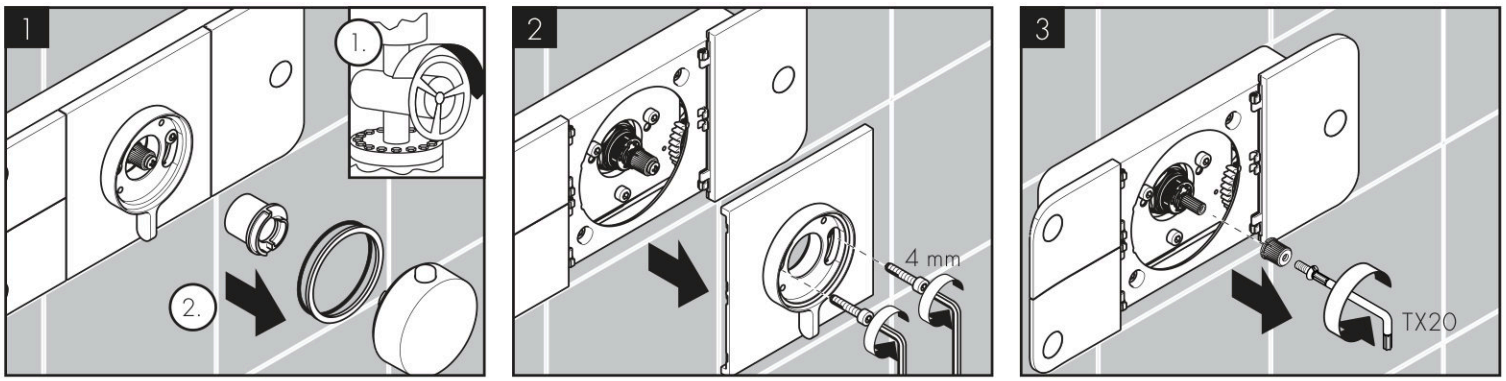

10
1.
2.
40°

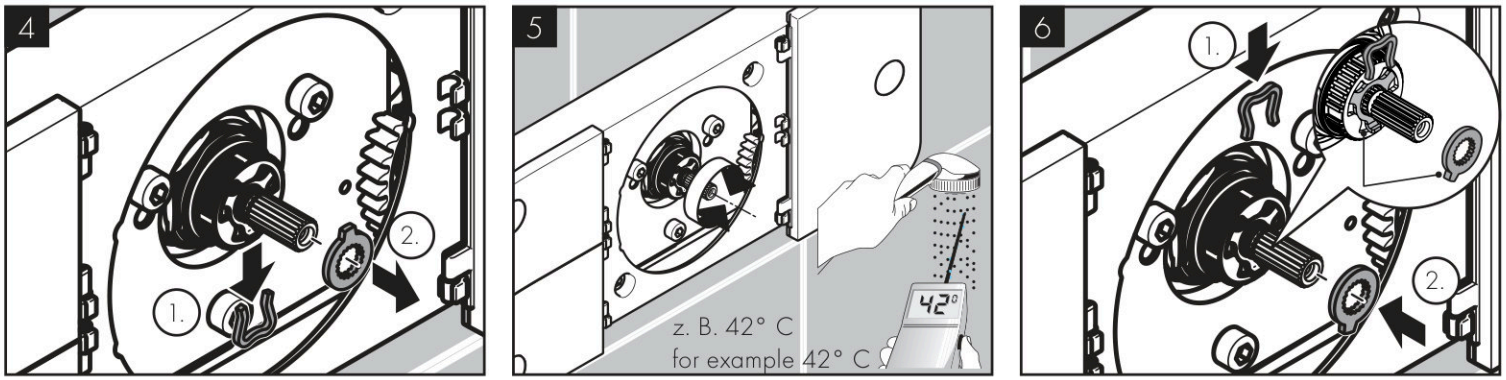

11

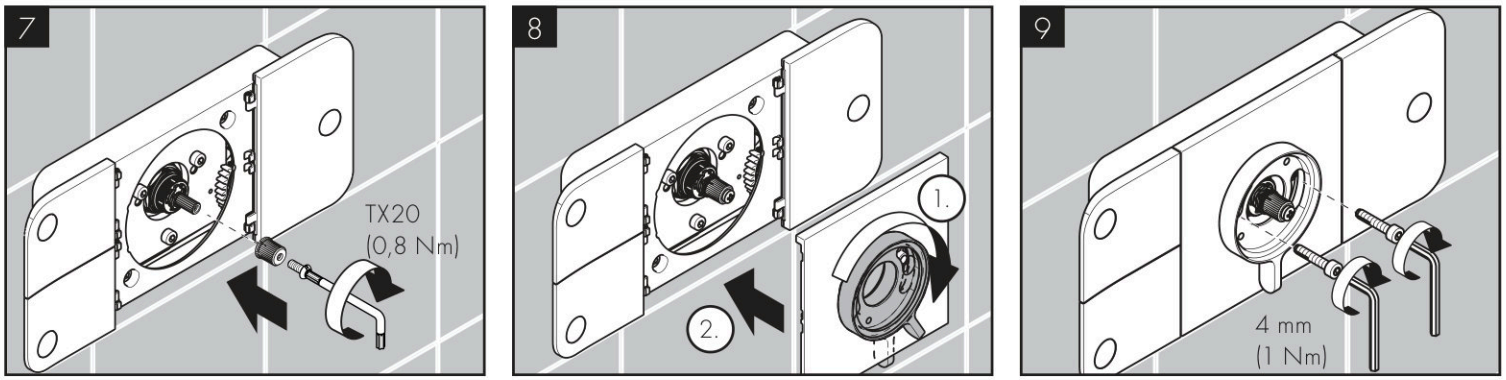

12

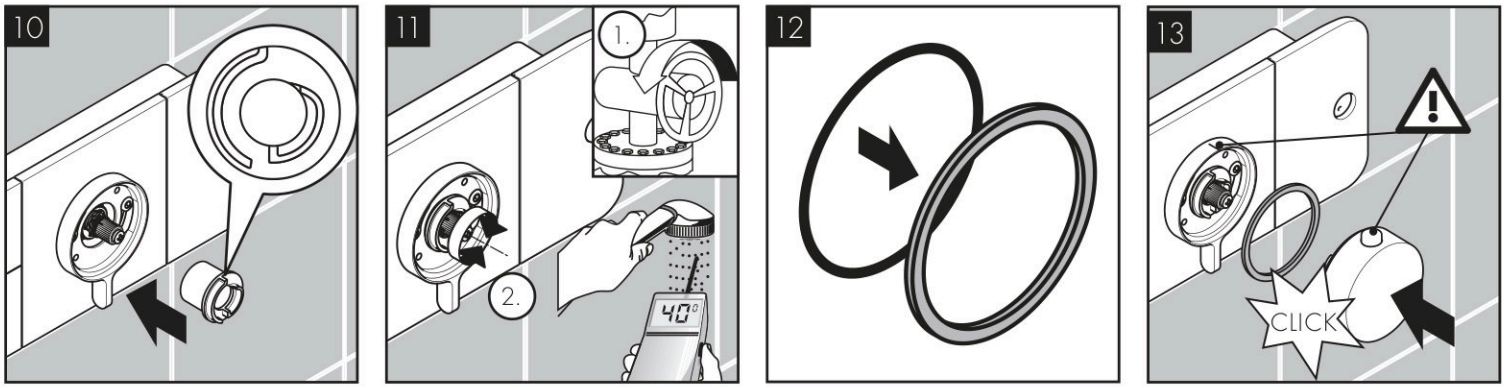

13
CLICK


1
2
40°
3
max.
≈42°C


1
1.
2.
2
4 mm
3
TX20

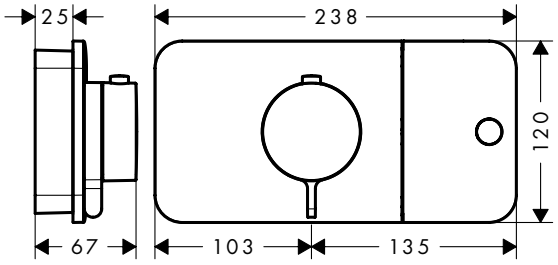

4
1.
2.
5
z. B. 42° C
for example 42° C
42°
6
1.
2.

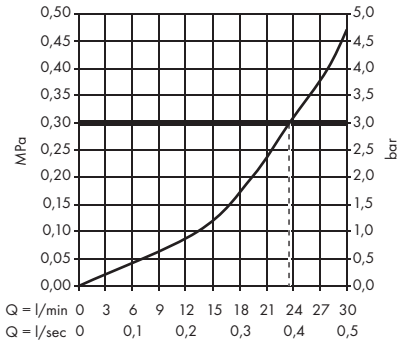

7
TX20
(0,8 Nm)
8
1.
2.
9
4 mm
(1 Nm)

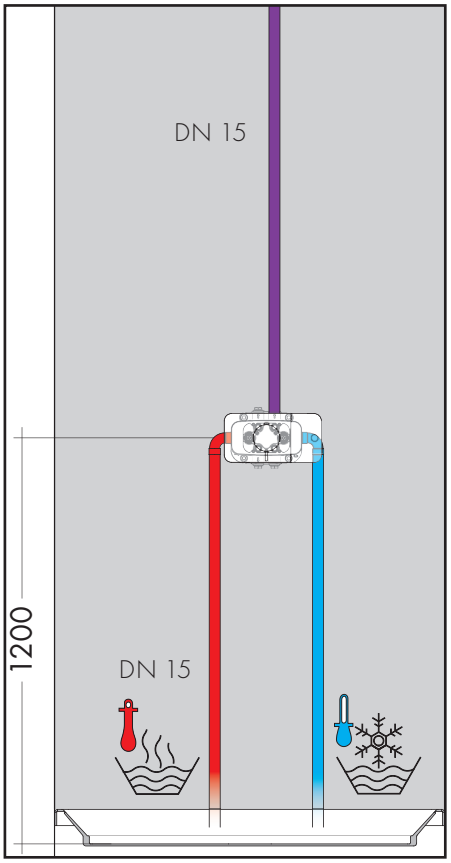

10
11
1.
2.
40°
12
13
CLICK

AXOR One

45711XXX

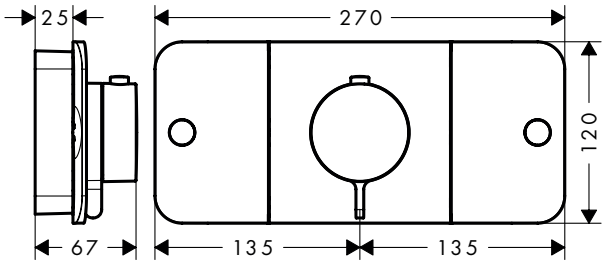


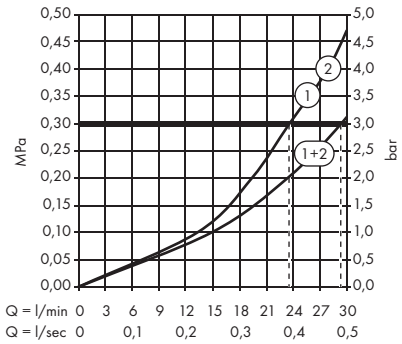


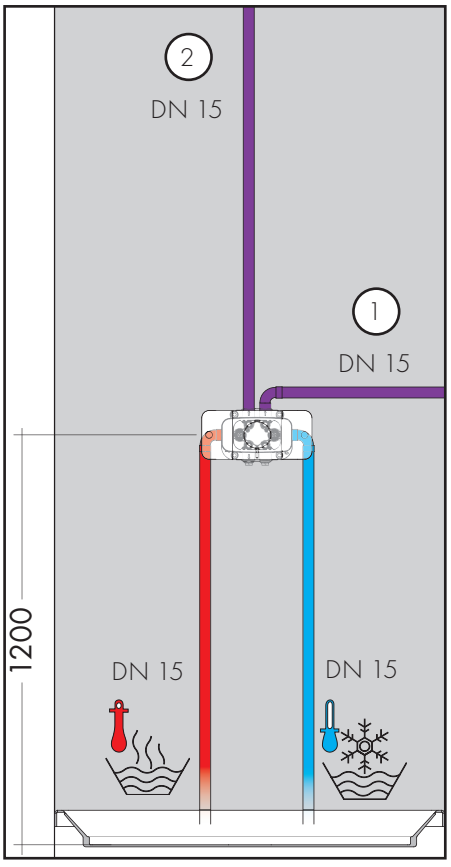


AXOR One

45712XXX

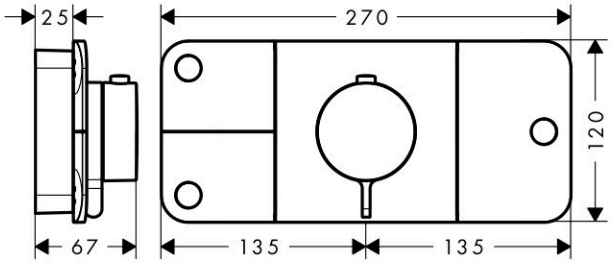


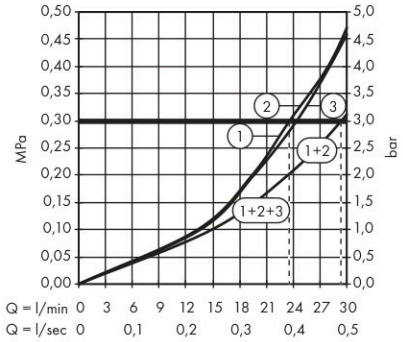


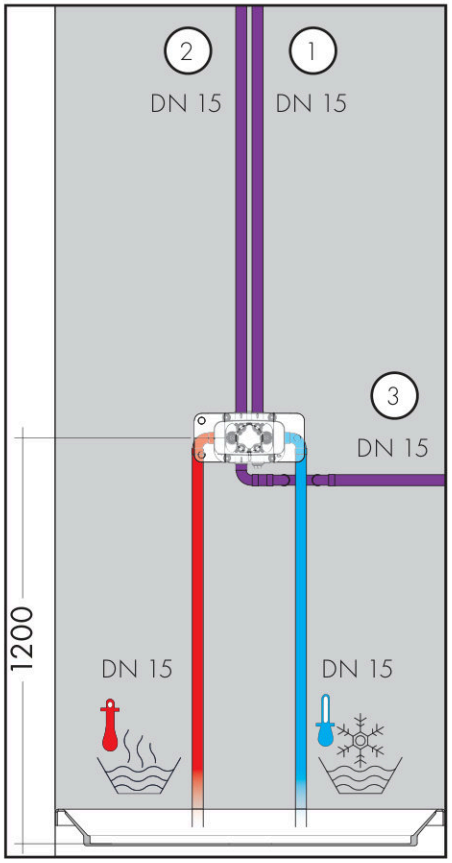


AXOR One

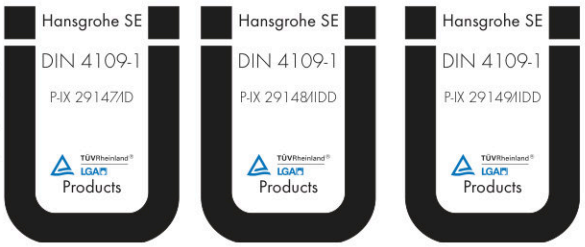
45713XXX

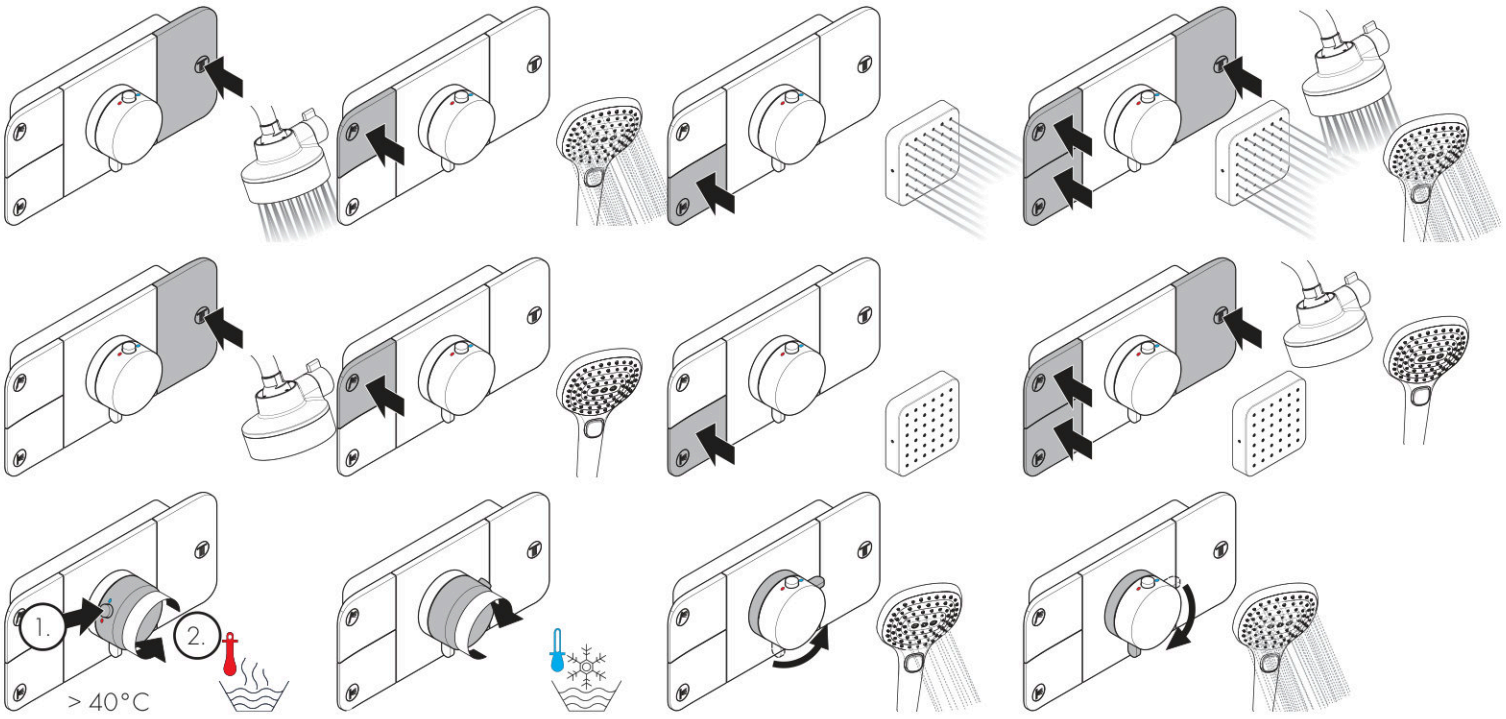


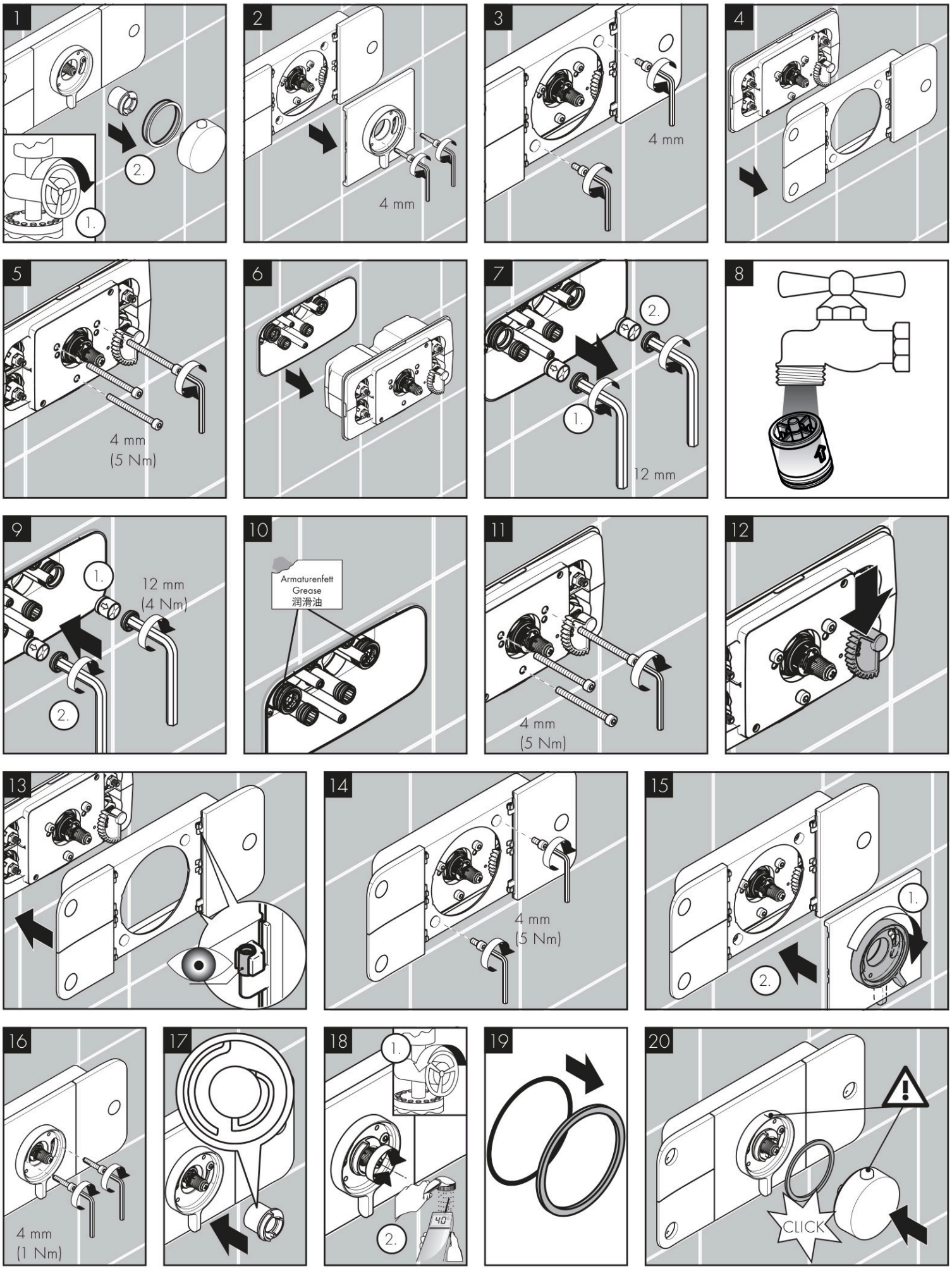


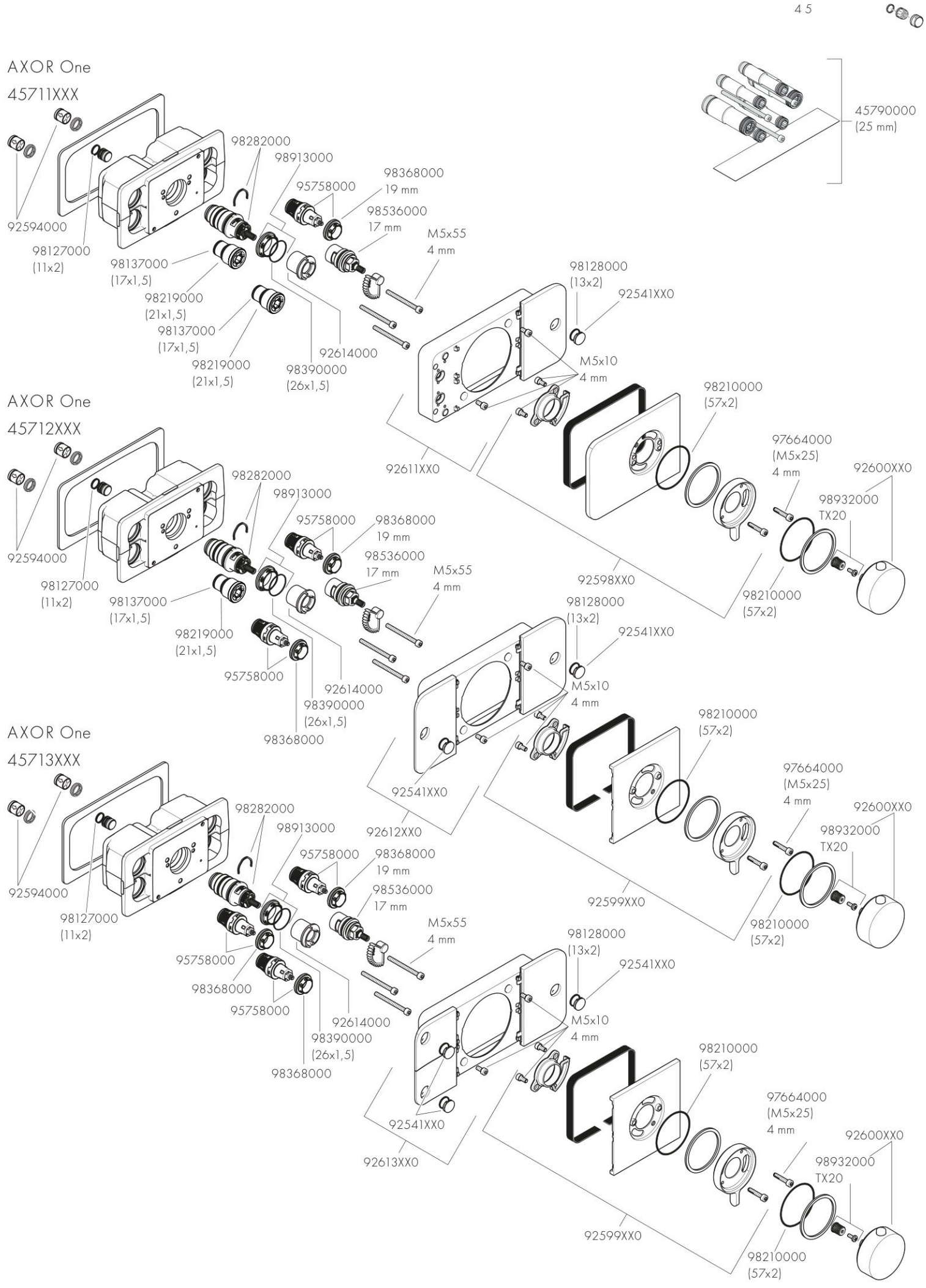


	P-IX	
45711XX0	P-IX 29147/ID	1515
45712XX0	P-IX 29148/IIDD	1515
45713XX0	P-IX 29149/IIDD	1515

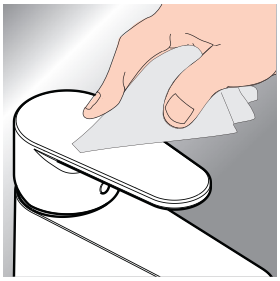





1
2.
1.
2
4 mm
3
4 mm
4
5
4 mm
(5 Nm)
6
7
2.
1.
12 mm
8
9
1.
12 mm
(4 Nm)
2.
10
Armaturenfett
Grease
润滑油
11
4 mm
(5 Nm)
12
13
14
4 mm
(5 Nm)
15
1.
2.
16
4 mm
(1 Nm)
17
18
1.
2.
19
20
CLICK


AXOR One
45711XXX
45790000
(25 mm)
92594000
98127000
(11x2)
98282000
98913000
95758000
98368000
19 mm
98536000
17 mm
M5x55
4 mm
98137000
(17x1,5)
98219000
(21x1,5)
98137000
(17x1,5)
98219000
(21x1,5)
92614000
98390000
(26x1,5)
98128000
(13x2)
92541XX0
M5x10
4 mm
98210000
(57x2)
92611XX0
97664000
(M5x25)
4 mm
92600XX0
98932000
TX20
92598XX0
98210000
(57x2)
AXOR One
45712XXX
92594000
98127000
(11x2)
98282000
98913000
95758000
98368000
19 mm
98536000
17 mm
M5x55
4 mm
98137000
(17x1,5)
98219000
(21x1,5)
95758000
92614000
98390000
(26x1,5)
98368000
98128000
(13x2)
92541XX0
M5x10
4 mm
98210000
(57x2)
92541XX0
92612XX0
97664000
(M5x25)
4 mm
92600XX0
98932000
TX20
92599XX0
98210000
(57x2)
AXOR One
45713XXX
92594000
98127000
(11x2)
98282000
98913000
95758000
98368000
19 mm
98536000
17 mm
M5x55
4 mm
95758000
98368000
95758000
92614000
98390000
(26x1,5)
98368000
98128000
(13x2)
92541XX0
M5x10
4 mm
98210000
(57x2)
92541XX0
92613XX0
97664000
(M5x25)
4 mm
92600XX0
98932000
TX20
92599XX0
98210000
(57x2)

www.axor-design.com/cleaning-recommendation





*www.hansgrohe.com/warranty



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DK / Rengøringsvejledning / Garanti / Kontakt
PT / Recomendações de limpeza / Garantia / Contacto

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HR / Preporuke za čišćenje / Garancija / Kontakt

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LV / Tīrīšanas ieteikumi / Garantija / Kontakti
SR / Preporuke za čišćenje / Garancija / Kontakt
NO / Anbefaling for rengjøring / Garanti / Kontakt
BG / Препоръка за почистване / Гаранция / Контакт

JP / お手入れの方法/保証について/ご連絡先
UA / Рекомендації з чищення / Гарантія / контакт
AR / توصيات التنظيف/الضمان/اتصال
TR / Temizleme önerisi / Garanti / Temas
HU / Tisztítási tanácsok / Garancia / érintkezés
HE / המלצות לניקוי/אחריות/איש קשר

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