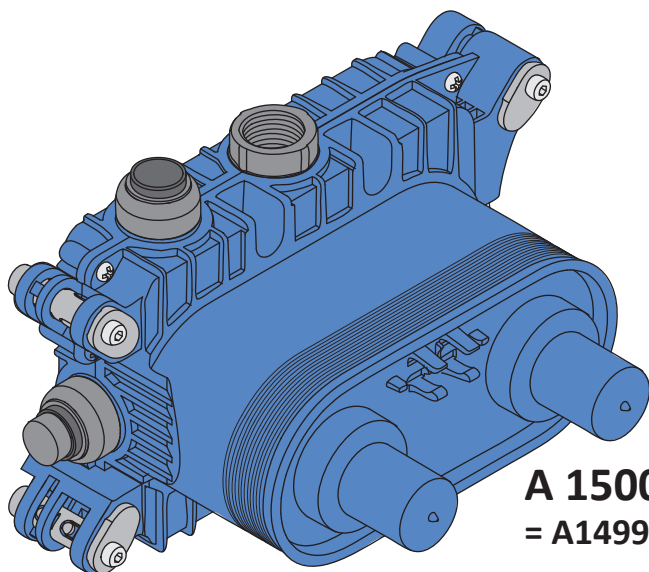
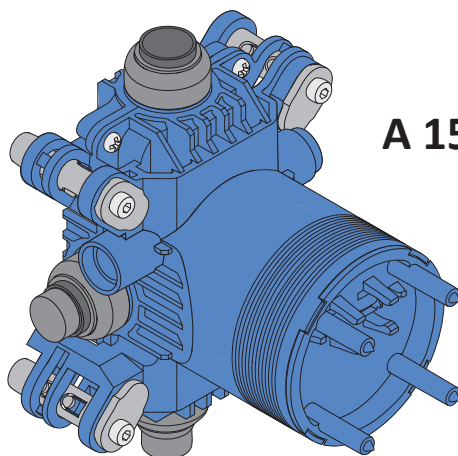


ARCHIMODULE



A 1500 NU
= A1499NU + A1503NU



A 1501 NU

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1 Allgemeine Hinweise

General Information

Lesen Sie die Montageanleitung sorgfältig durch bevor Sie mit der Montage beginnen. Machen Sie sich mit den Warnhinweisen vertraut.

Diese Anleitung enthält die erforderlichen Informationen für die ordnungsgemäße Installation. Sie wendet sich an unterwiesenes Personal oder Fachkräfte, die mit der Montage des hier beschriebenen Produktes vertraut sind.

Haben Sie Fragen zur Zusammenstellung oder Montage von Archimodule?

Benötigen Sie sonstige Hilfe?

Unsere Archimodule-Experten helfen Ihnen gerne weiter!

Archimodule-Hotline: +49 (0) 228-521700

Sie möchten eine andere Dusch-, Wannen- oder Waschtischlösung als die hier abgebildeten planen oder montieren? Weitere Strangschemen und Abstopfpläne sowie Shoppinglisten finden Sie in unserem Online-Konfigurator.

www.archimodule.idealstandard.de



Read this installation manual carefully before you start. Make yourself familiar with the Safety Precautions.

This manual contains information necessary for correct installation of the product. It applies to suitably trained / professional installers who are familiar with the installation of such products.

Do you want to plan or install a different configuration than the ones shown in this manual? Additional installation diagrams and plugging plans plus shopping lists can be found in our online configurator.

www.archimodule.idealstandard.co.uk



2 Warnhinweise

Warning notices



WARNUNG!

Nichtbeachtung kann zu schweren Schäden führen.

WARNING!

Disregarding the warning sign could cause serious property damage.



ACHTUNG!

Nichtbeachtung kann zu Problemen bei der Montage führen.

ATTENTION!

Disregarding the information sign can cause problems with the installation.



HINWEIS!

Nützliche Informationen die bei der Montage helfen.

NOTICE!

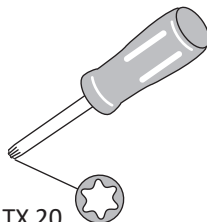
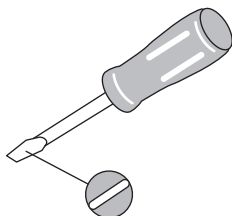
Useful information that helps you with the installation.

3 Werkzeuge

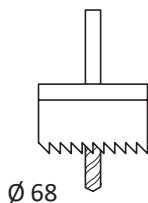
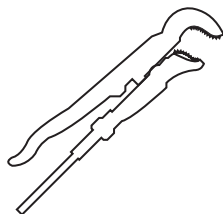
Tools



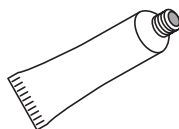
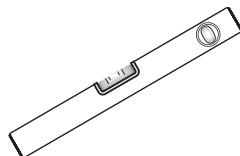
3, 10, 12



TX 20

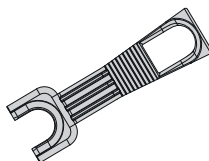


Ø 68



Armaturenfett

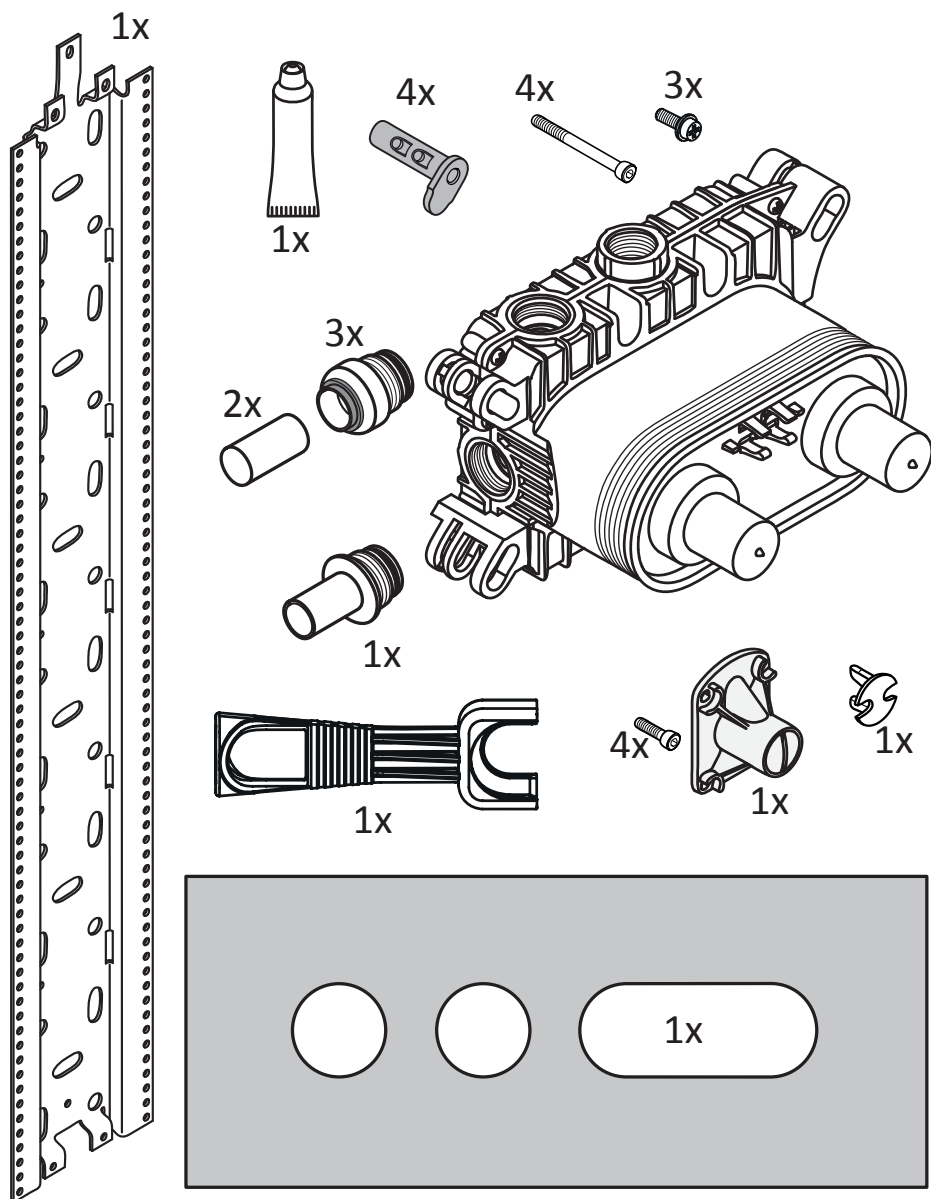
ist Bestandteil des Lieferumfangs
Fitting grease
is delivered with the fitting



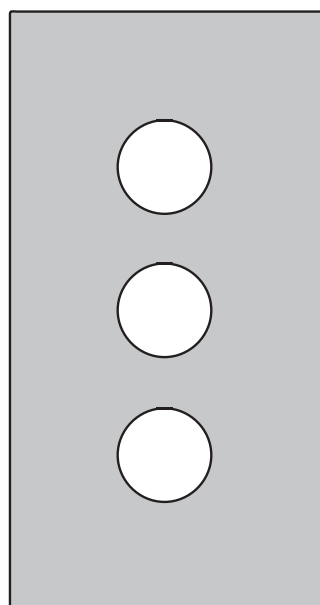
ist Bestandteil des Lieferumfangs
is delivered with the fitting

Contents of A1500NU/A1501NU

A1500NU



A1501NU:



1x



1x

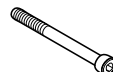
2x



4x



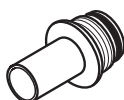
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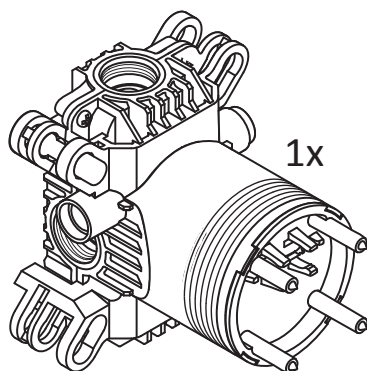
3x



4x



1x



1x

4x



1x

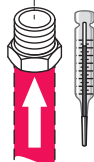
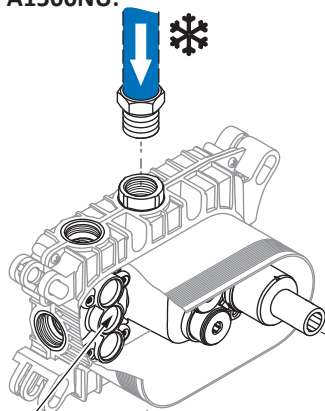


1x

5 Anbauteile A1500NU/A1501NU

Attachable components A1500NU/A1501NU

A1500NU:

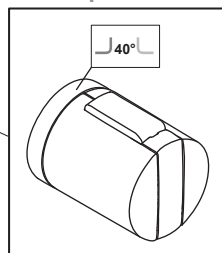


= durchströmendes Wasser
= Bypass (flowing water)

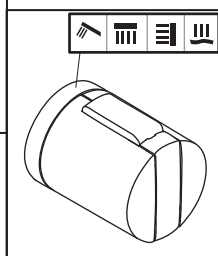
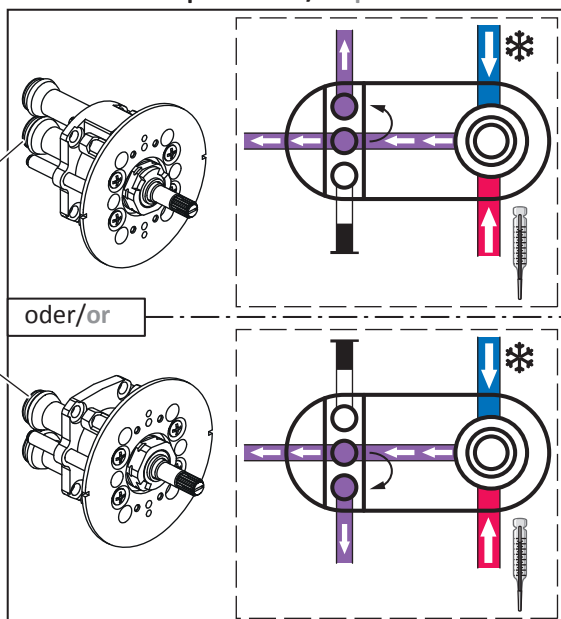


= Brauchwasser
= Tap water

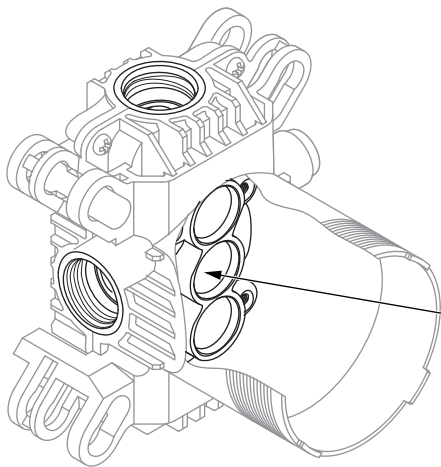
Temp-Griff
Temp-handle



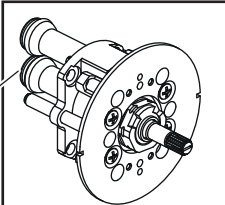
Absperrmodul/Stop-valve unit



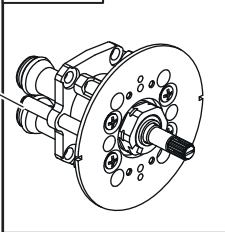
A1501NU:



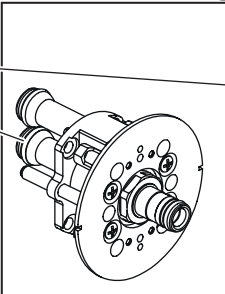
Absperrmodul/Sto



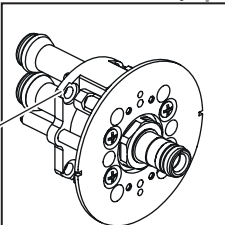
oder/or



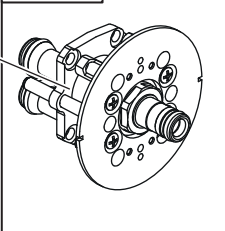
Haltemodul/Fixing



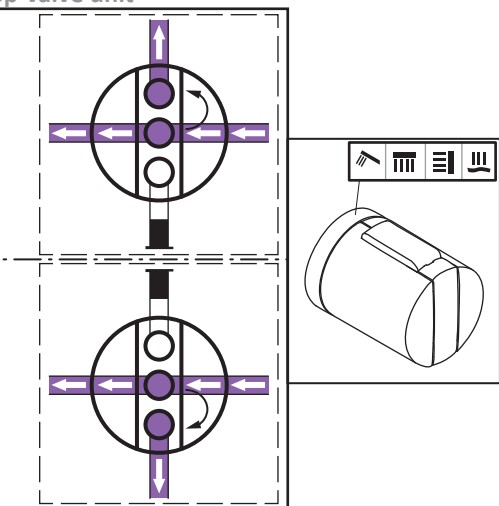
Auslaufmodul/Spo



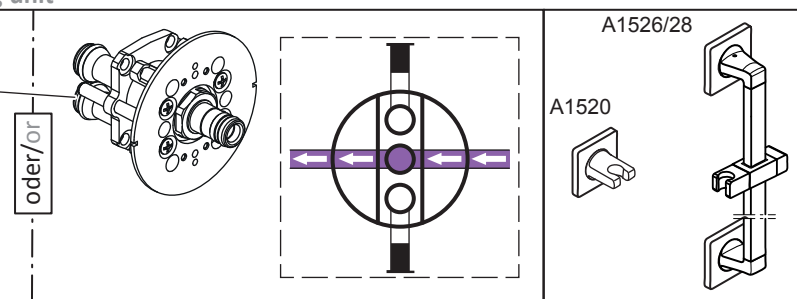
oder/or



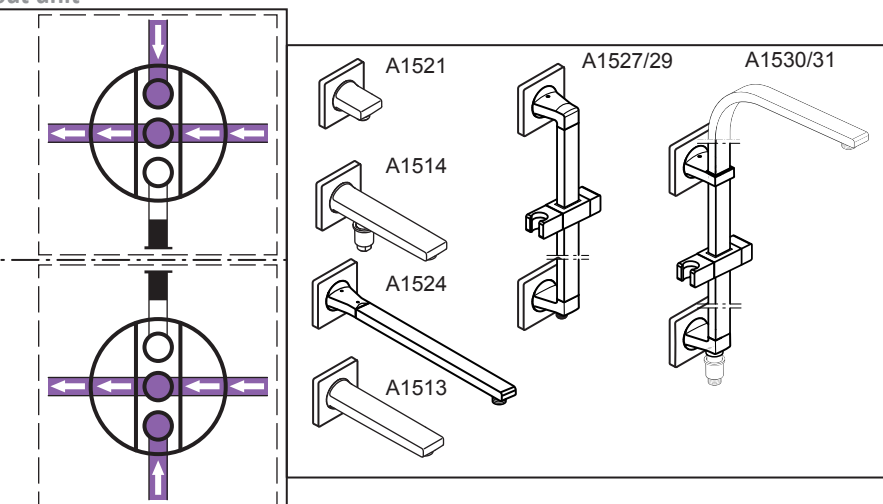
up-valve unit



unit

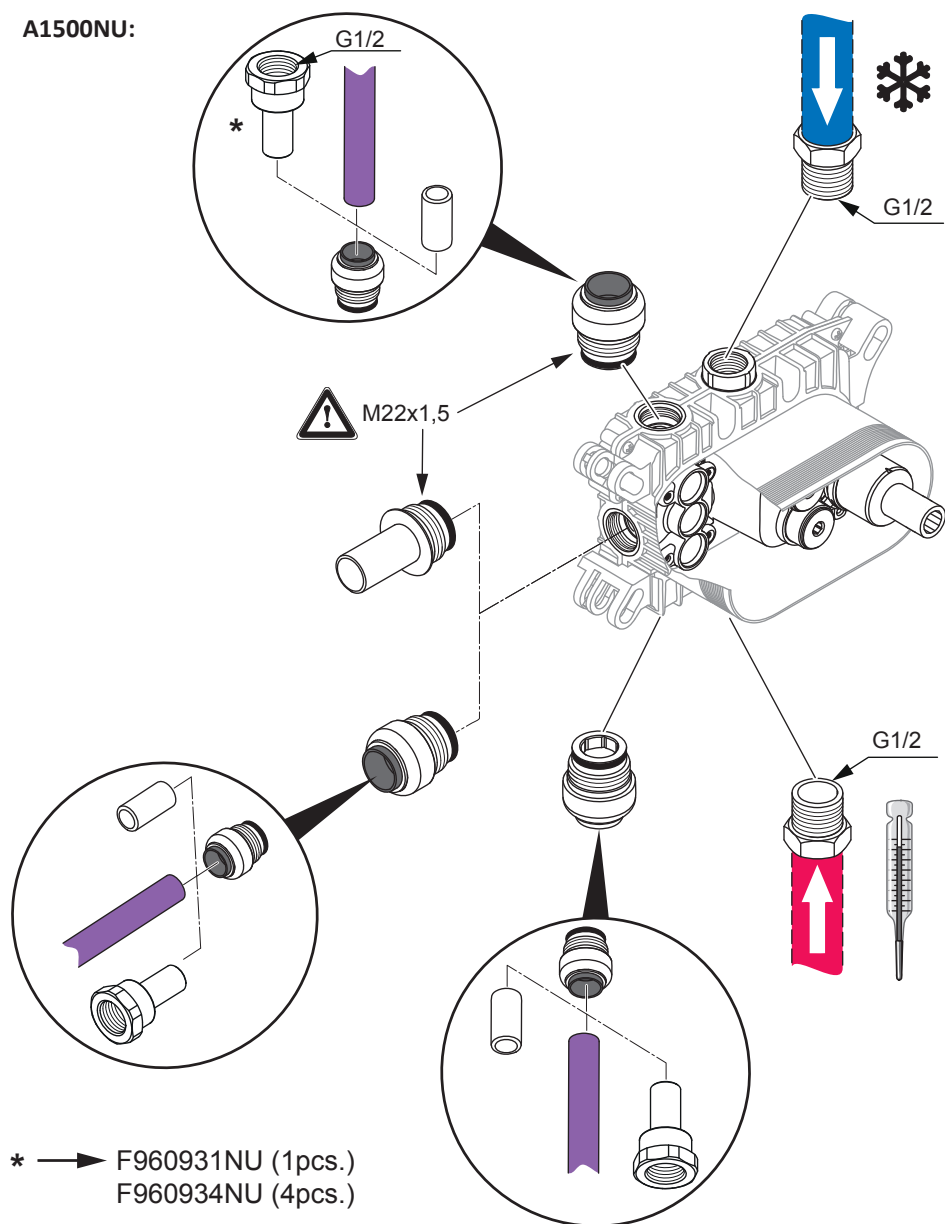


out unit

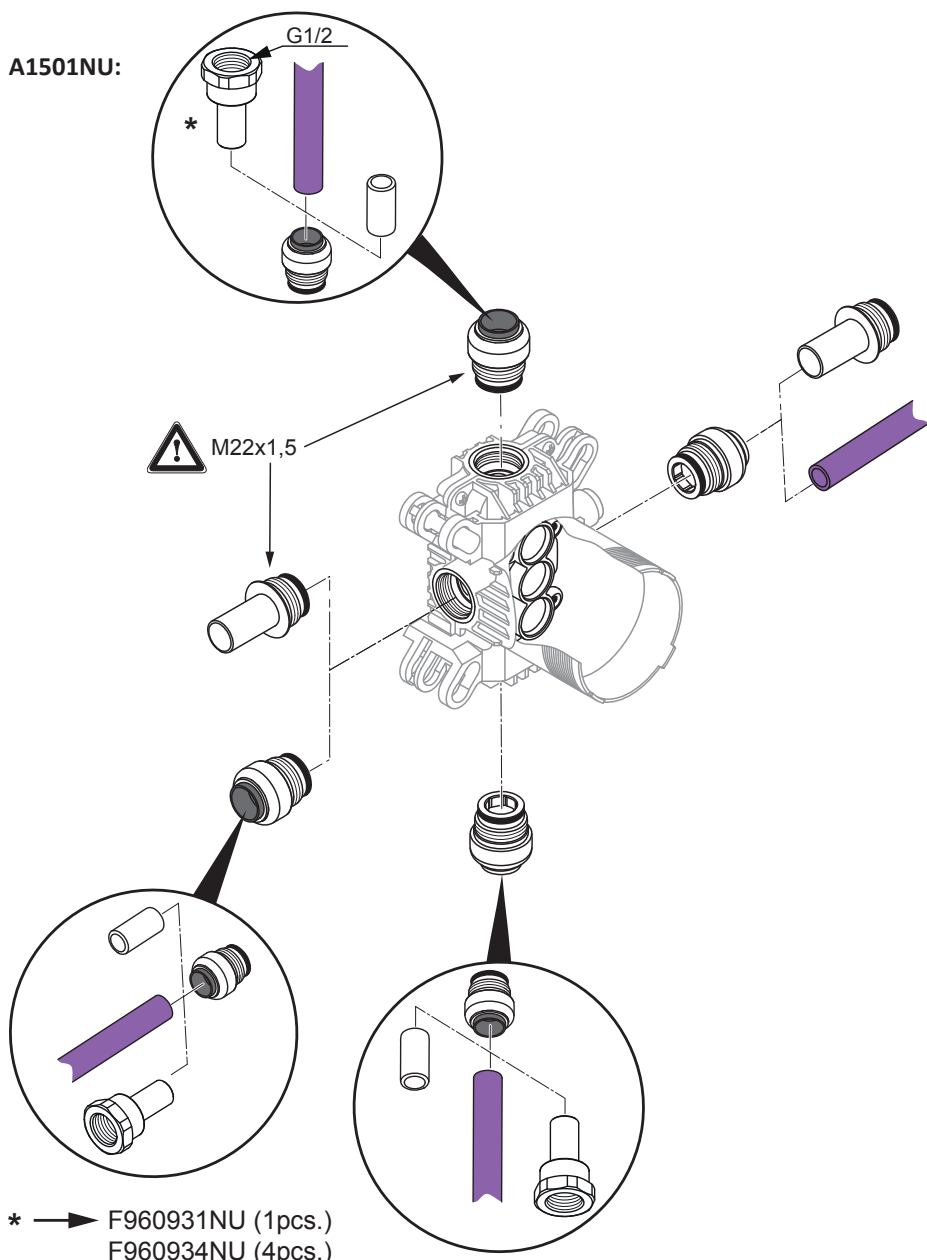


6 Verrohrung A1500NU/A1501NU Pipework A1500NU/A1501NU

A1500NU:



A1501NU:

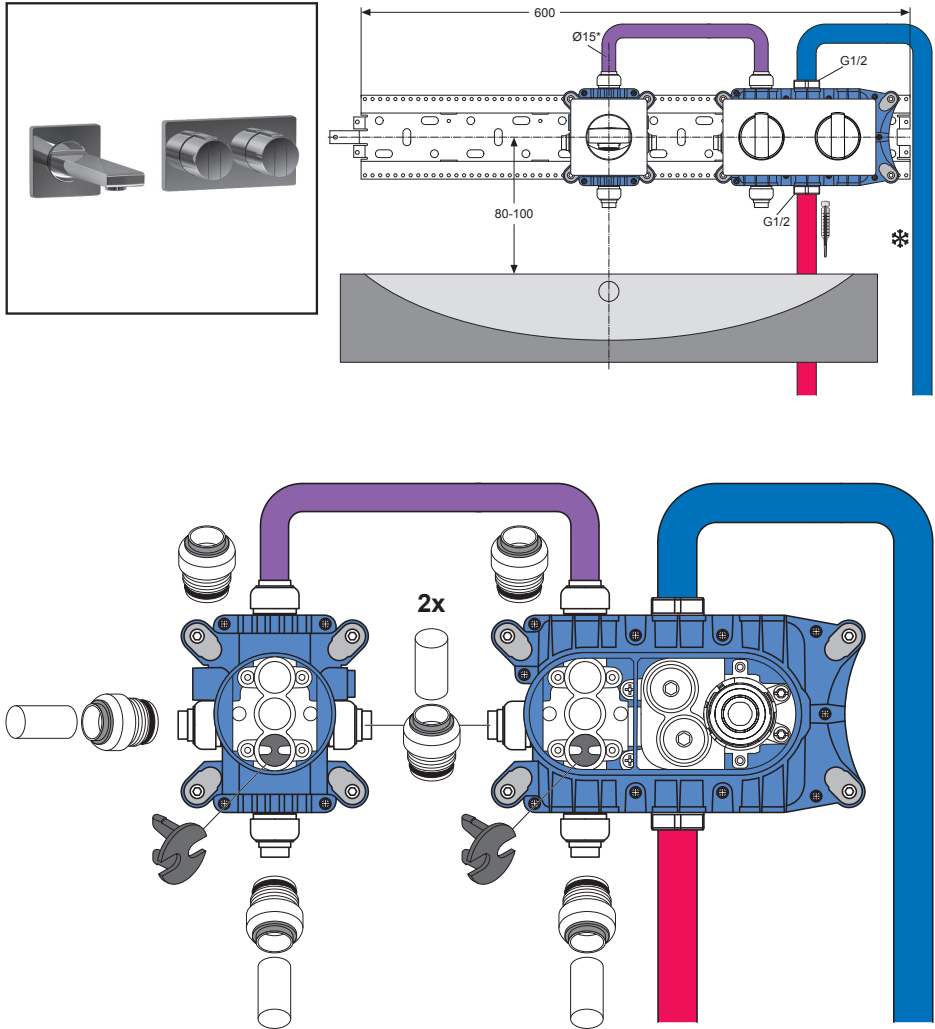


7 Strangschemen und Abstopfpläne

Installation diagrams and plumbing configurations

Strangschema und Abstopfplan Waschtisch-Thermostatarmatur

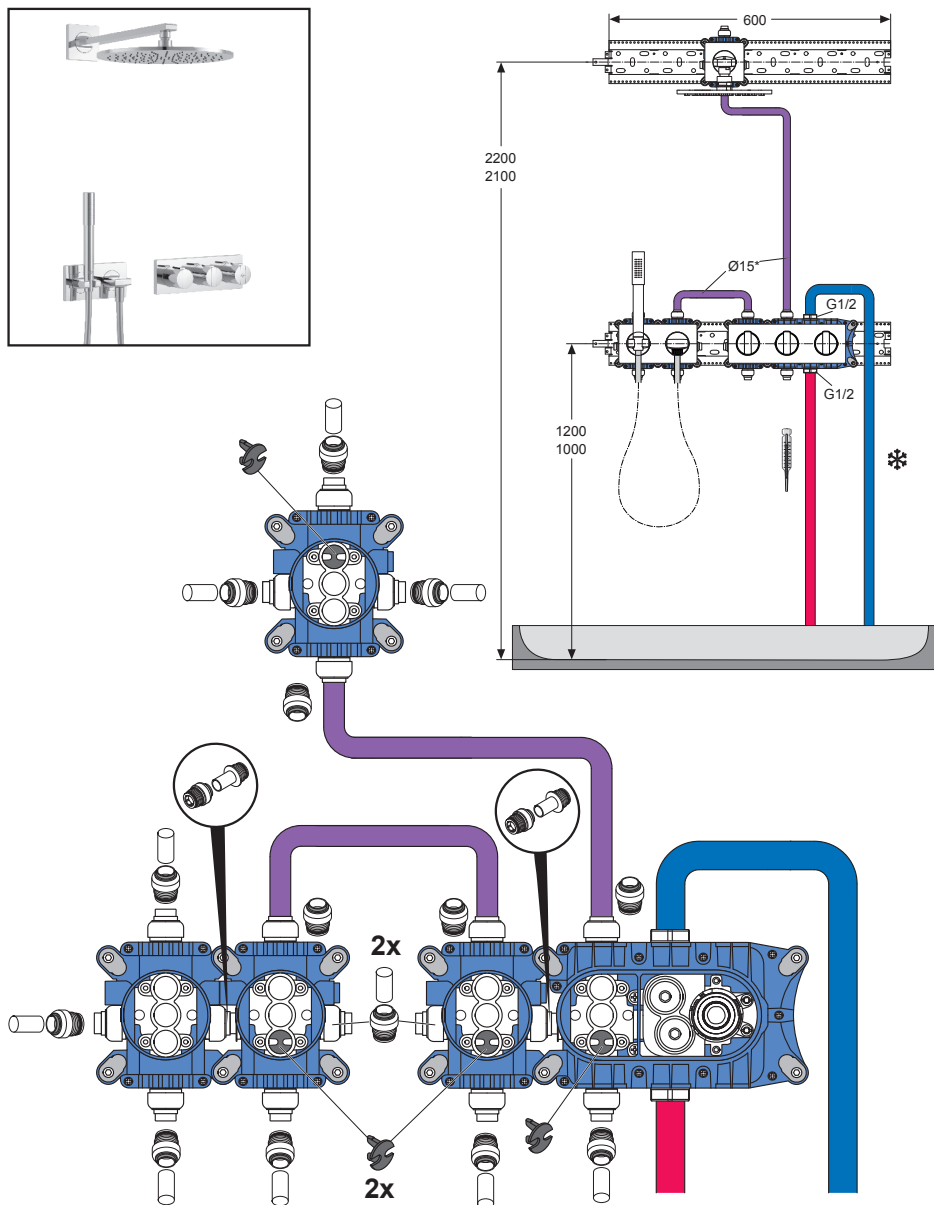
Installation diagram and plumbing configuration for thermostatic Basin-Mixer



***Zulässige Rohrtypen für Tectite Steckfittings/*Allowed tube types for Tectite push-fit fitting:**
 Kupferrohr/Copper tube: **EN 1057** • Präzisionsstahlrohr/Precision steel tube: **DIN EN 10305-2**
 Edelstahlrohr/Stainless steel tube: **EN 10312**

Strangschema und Abstopfplan Brause-Armatur

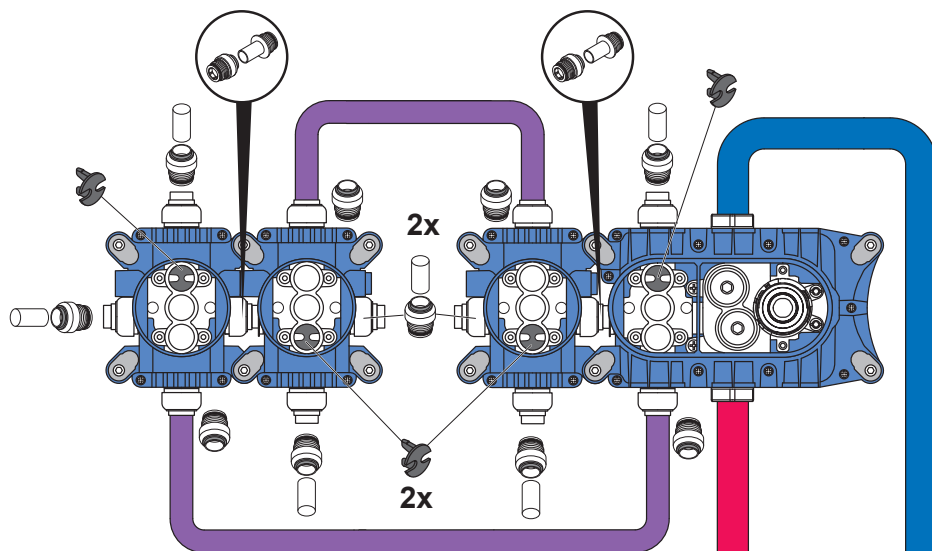
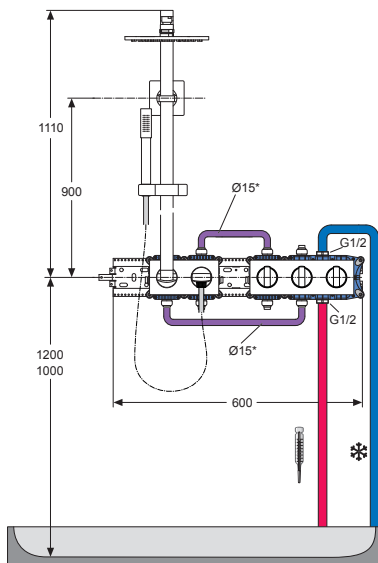
Installation diagram and plumbing configuration for Shower-Mixer



***Zulässige Rohrtypen für Tectite Steckfittings/*Allowed tube types for Tectite push-fit fitting:**
 Kupferrohr/Copper tube: **EN 1057** • Präzisionsstahlrohr/Precision steel tube: **DIN EN 10305-2**
 Edelstahlrohr/Stainless steel tube: **EN 10312**

Strangschema und Abstopfplan Brause-Armatur

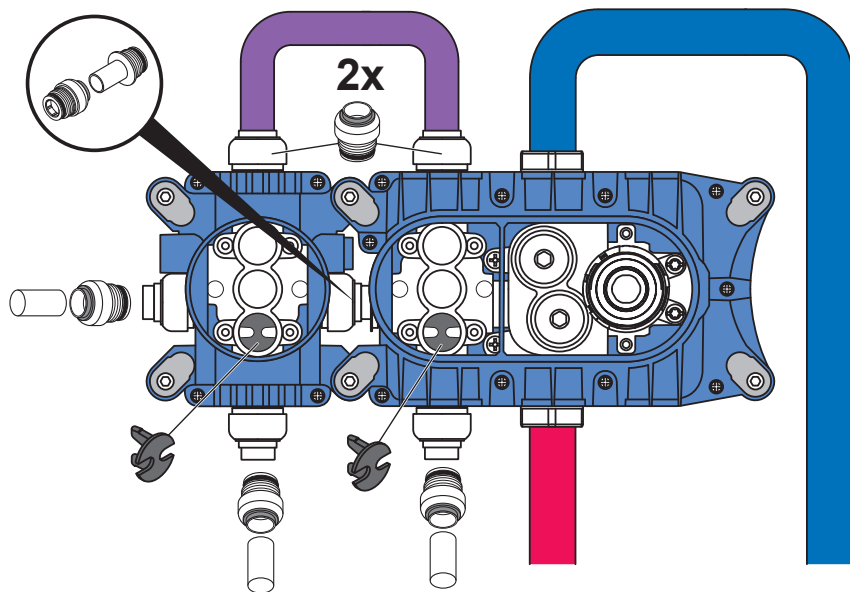
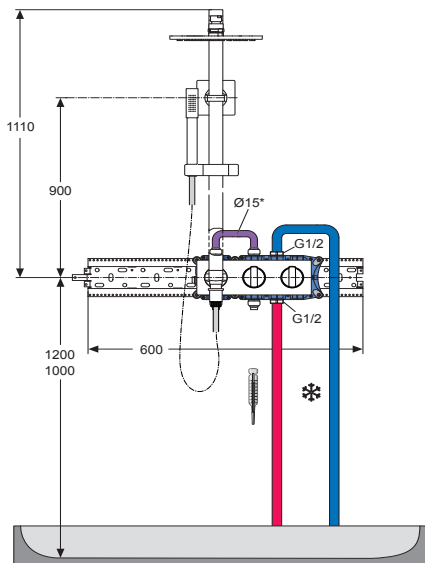
Installation diagram and plumbing configuration for Shower-Mixer



***Zulässige Rohrtypen für Tectite Steckfittings/*Allowed tube types for Tectite push-fit fitting:**
 Kupferrohr/Copper tube: **EN 1057** • Präzisionsstahlrohr/Precision steel tube: **DIN EN 10305-2**
 Edelstahlrohr/Stainless steel tube: **EN 10312**

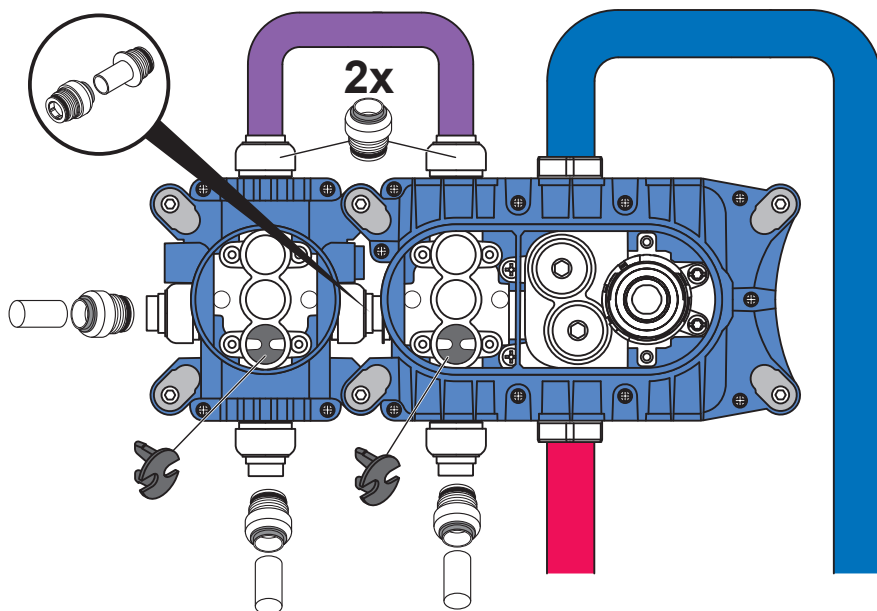
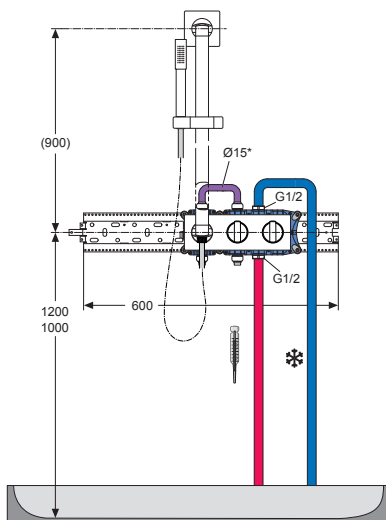
Strangschema und Abstopfplan Brause-Armatur

Installation diagram and plumbing configuration for Shower-Mixer



***Zulässige Rohrtypen für Tectite Steckfittings/*Allowed tube types for Tectite push-fit fitting:**
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 Edelstahlrohr/Stainless steel tube: **EN 10312**

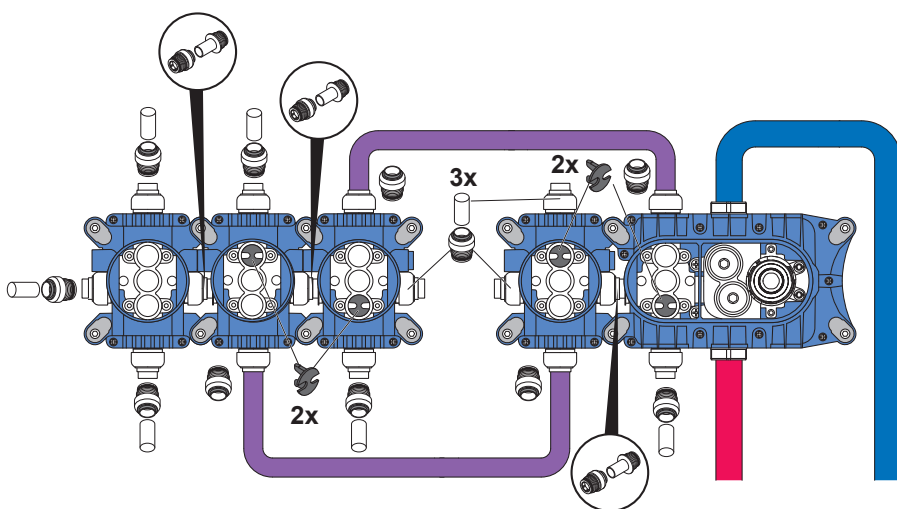
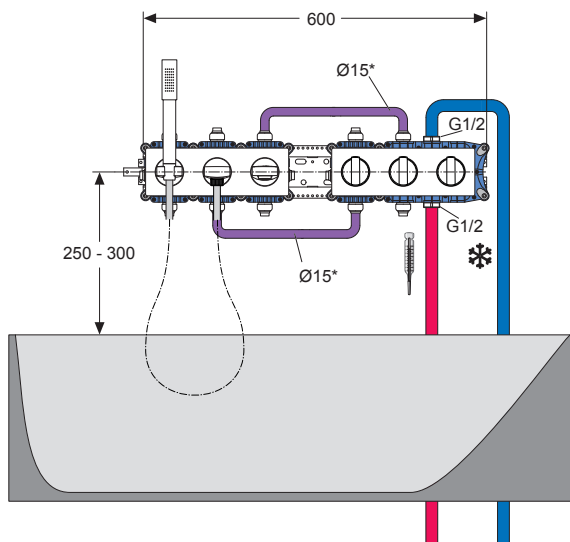
Installation diagram and plumbing configuration for Shower-Mixer



***Zulässige Rohrtypen für Tectite Steckfittings/*Allowed tube types for Tectite push-fit fitting:**
Kupferrohr/Copper tube: **EN 1057** • Präzisionsstahlrohr/Precision steel tube: **DIN EN 10305-2**
Edelstahlrohr/Stainless steel tube: **EN 10312**

Strangschema und Abstopfplan Badewannen-Armatur

Installation diagram and plumbing configuration for Bath/Shower-Mixer

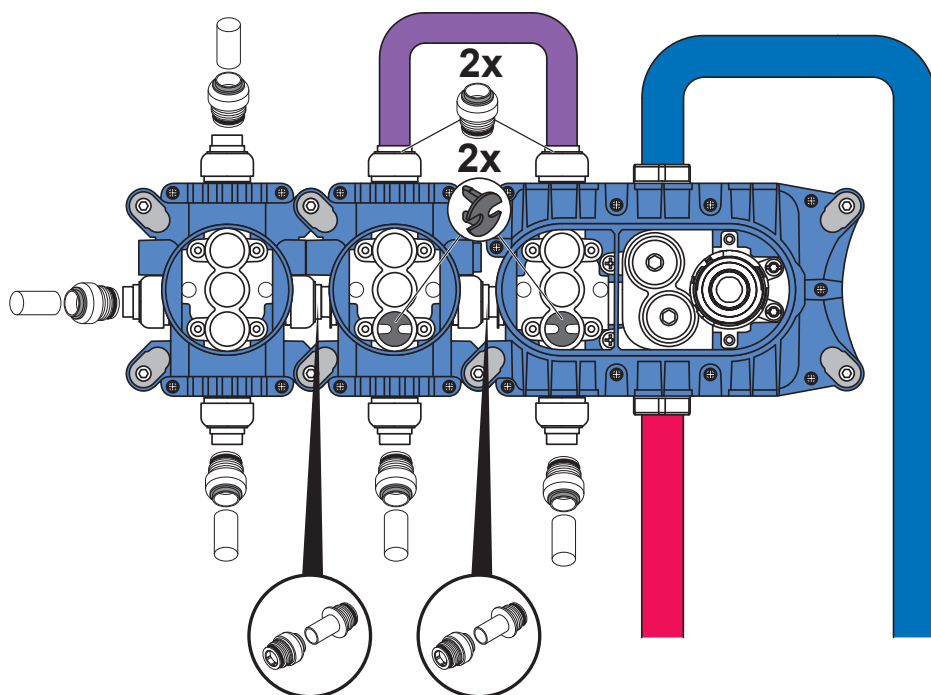
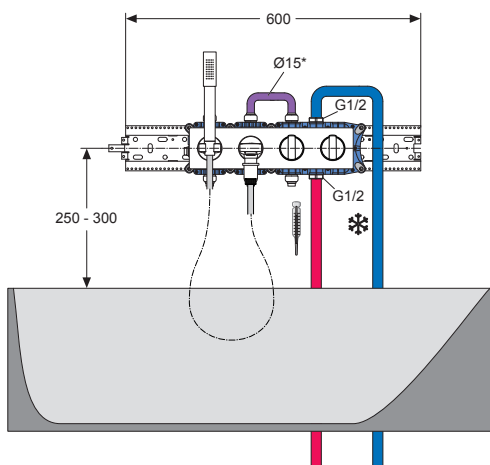


***Zulässige Rohrtypen für Tectite Steckfittings/*Allowed tube types for Tectite push-fit fitting:**

Kupferrohr/Copper tube: **EN 1057** • Präzisionsstahlrohr/Precision steel tube: **DIN EN 10305-2**

Edelstahlrohr/Stainless steel tube: **EN 10312**

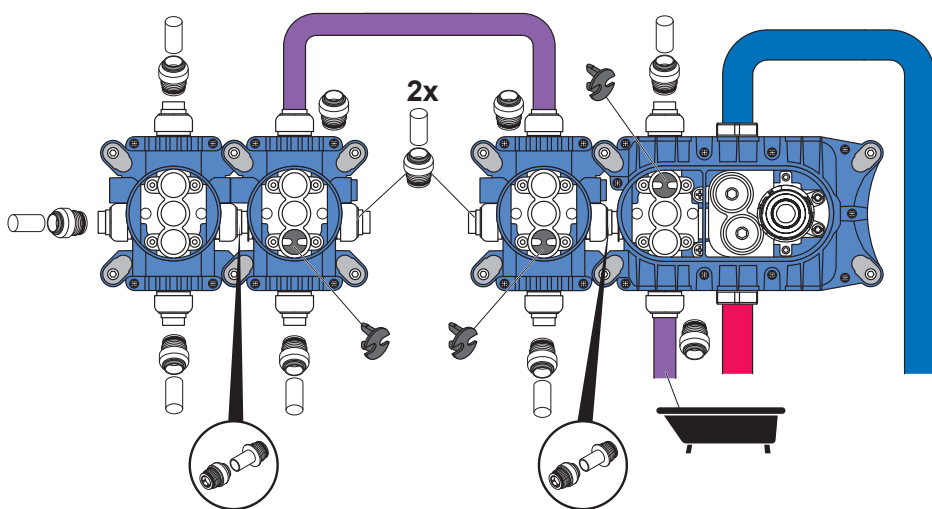
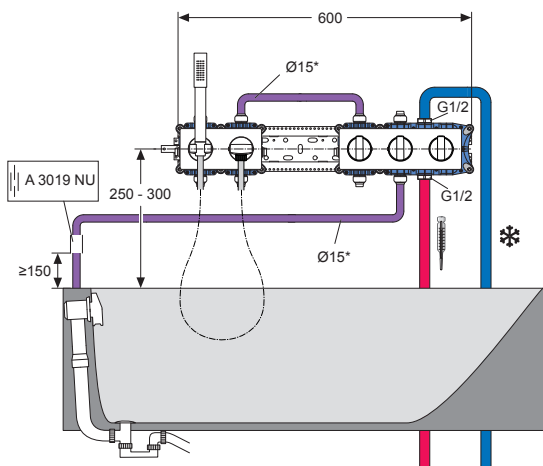
Strangschema und Abstopfplan Badewannen-Armatur **Installation diagram and plumbing configuration for Bath/Shower-Mixer**



***Zulässige Rohrtypen für Tectite Steckfittings/*Allowed tube types for Tectite push-fit fitting:**
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 Edelstahlrohr/Stainless steel tube: **EN 10312**

Strangschema und Abstopfplan Badewannen-Armatur

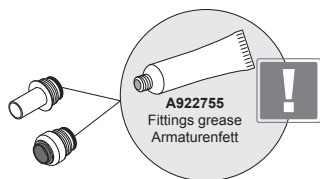
Installation diagram and plumbing configuration for Bath/Shower-Mixer



***Zulässige Rohrtypen für Tectite Steckfittings/*Allowed tube types for Tectite push-fit fitting:**
 Kupferrohr/Copper tube: **EN 1057** • Präzisionsstahlrohr/Precision steel tube: **DIN EN 10305-2**
 Edelstahlrohr/Stainless steel tube: **EN 10312**

8 Vormontage Pre-assembly

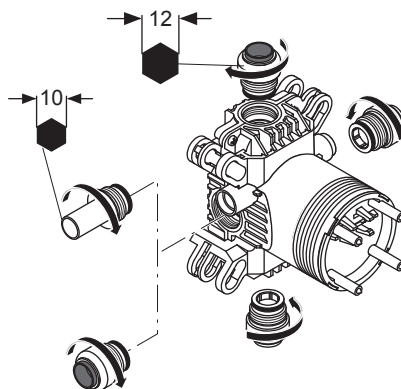
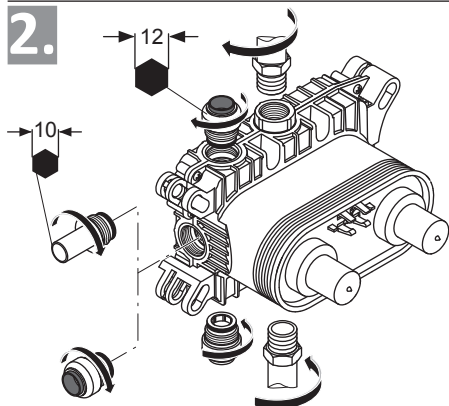
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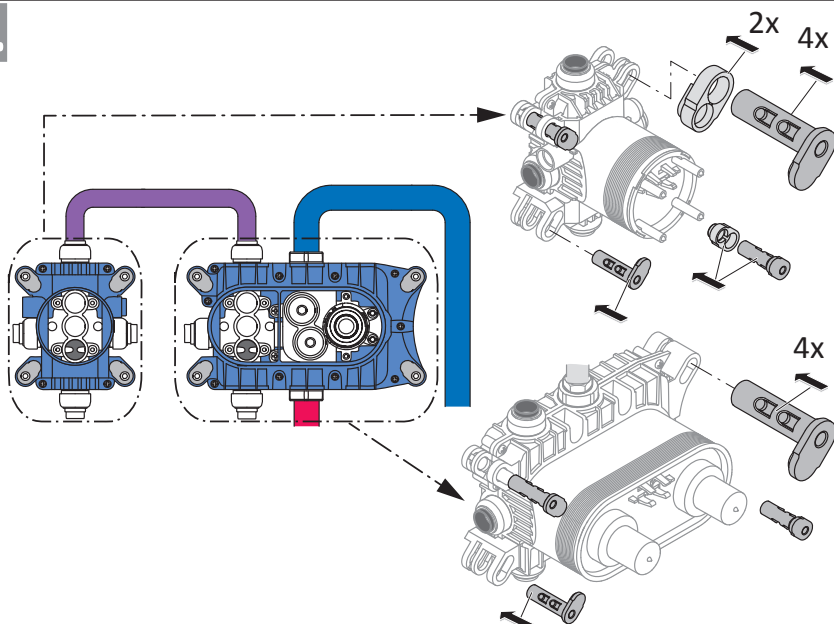
Strangschema und Abstopfplan

Installation diagram and plumbing configuration

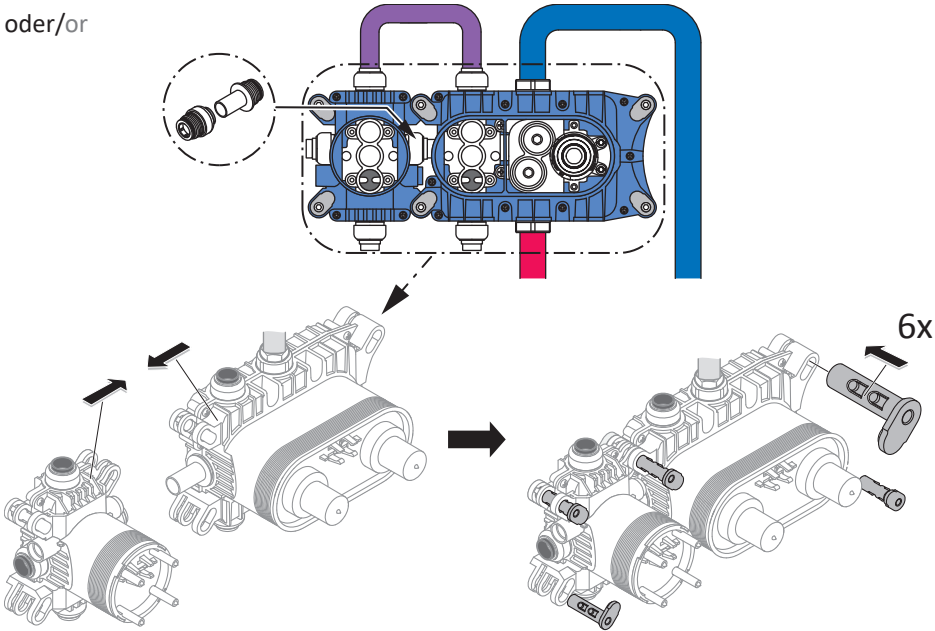
2.



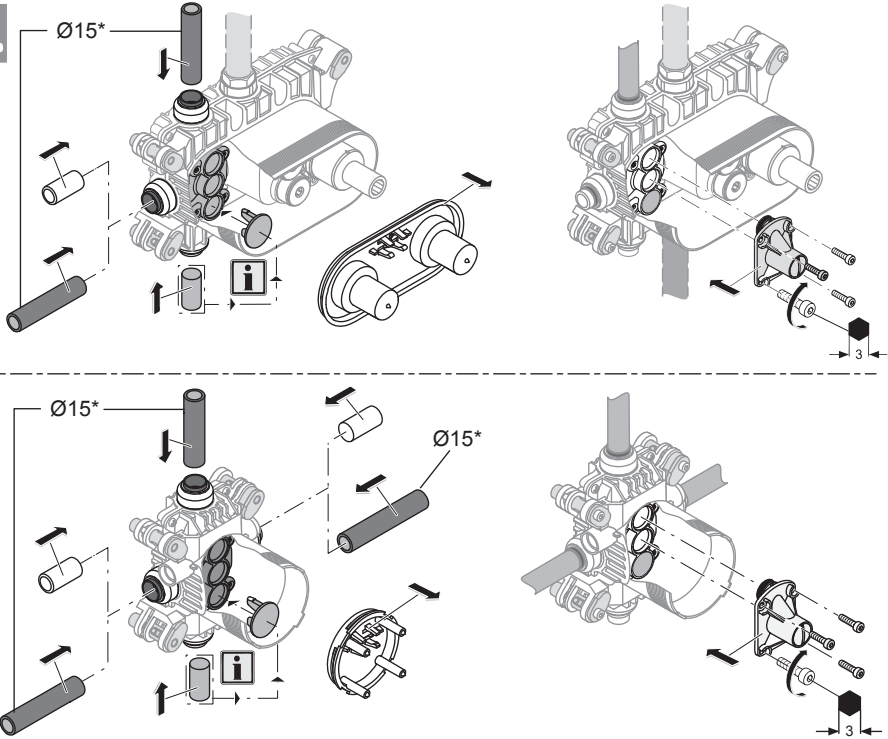
3.



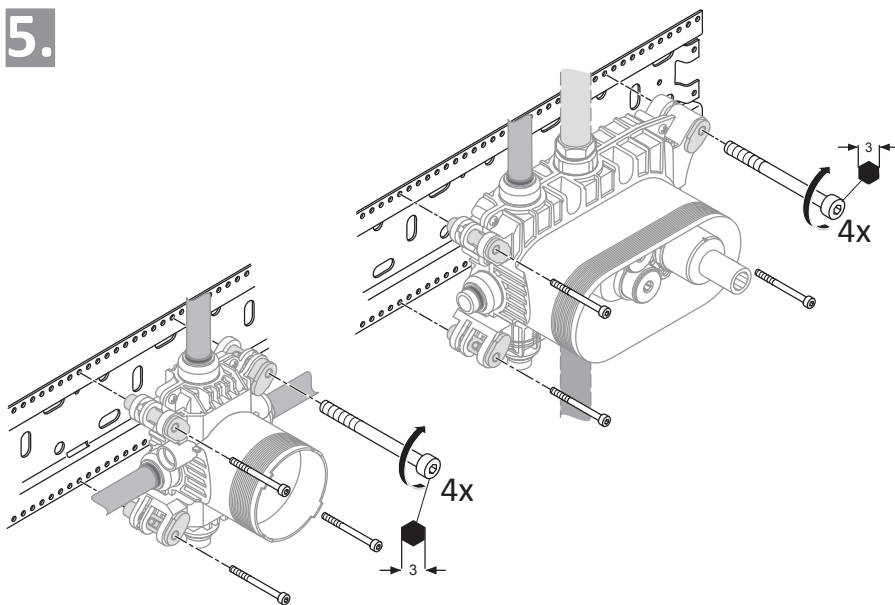
oder/or



4.



5.

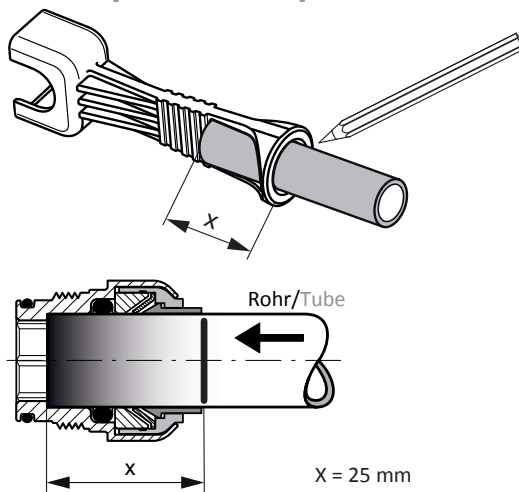


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Edelstahlrohr/Stainless steel tube: **EN 10312**

9 Rohreinstecktiefe bestimmen Identification of push-in depth

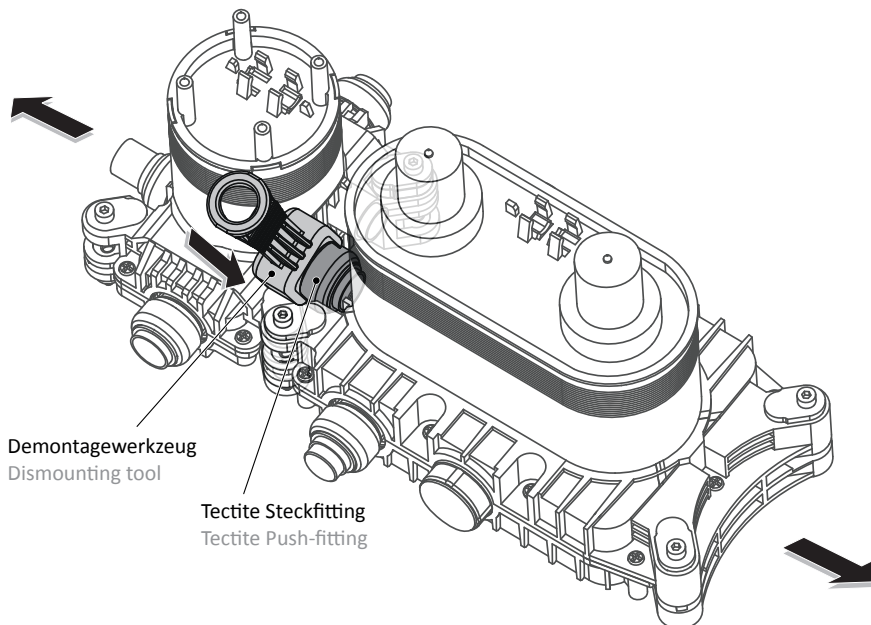


Rohrenden müssen rechtwinklig sowie innen und aussen entgratet sein
Tube ends must be right-angled and free of burr

10 Demontagewerkzeug anwenden Using of Dismounting tool

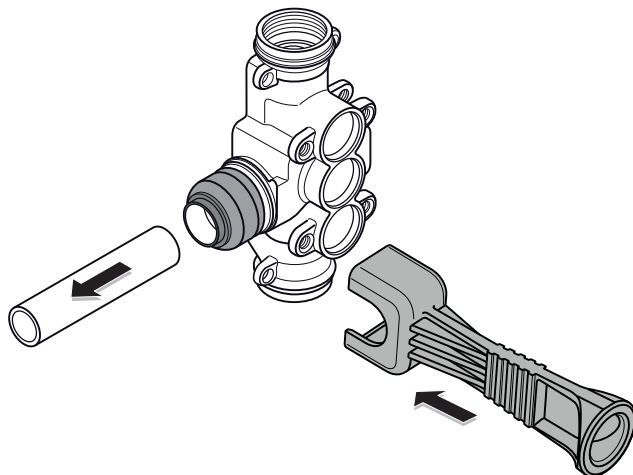
Lösen der Tectite Steckfittings A1500NU + A1501NU

Reopening of Tectite Push-fit connection A1500NU + A1501NU

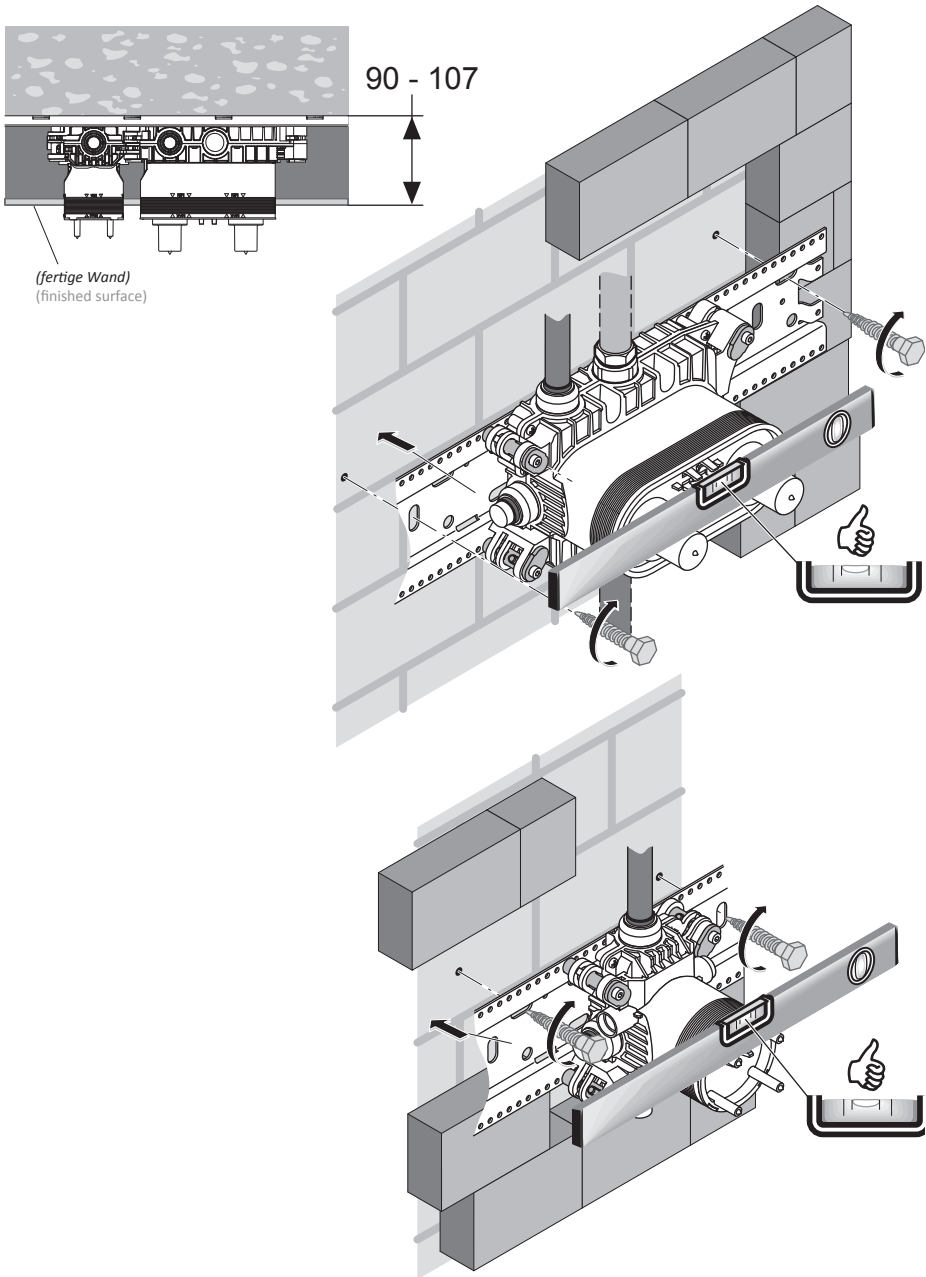


Lösen des Tectite Steckfittings + Rohr

Reopening of Tectite Push-fit connection

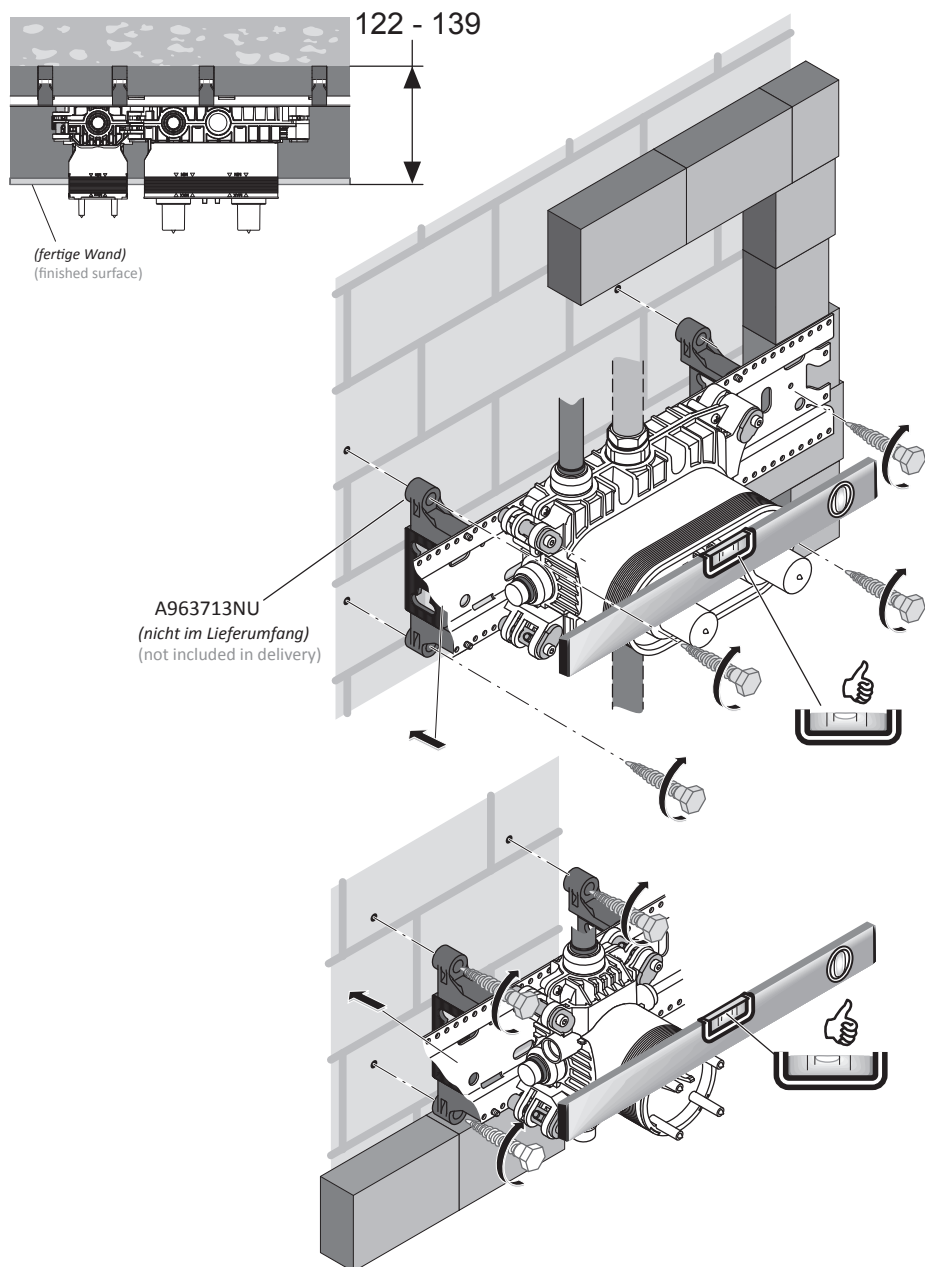


11 Installation auf der Wand Installation in the wall

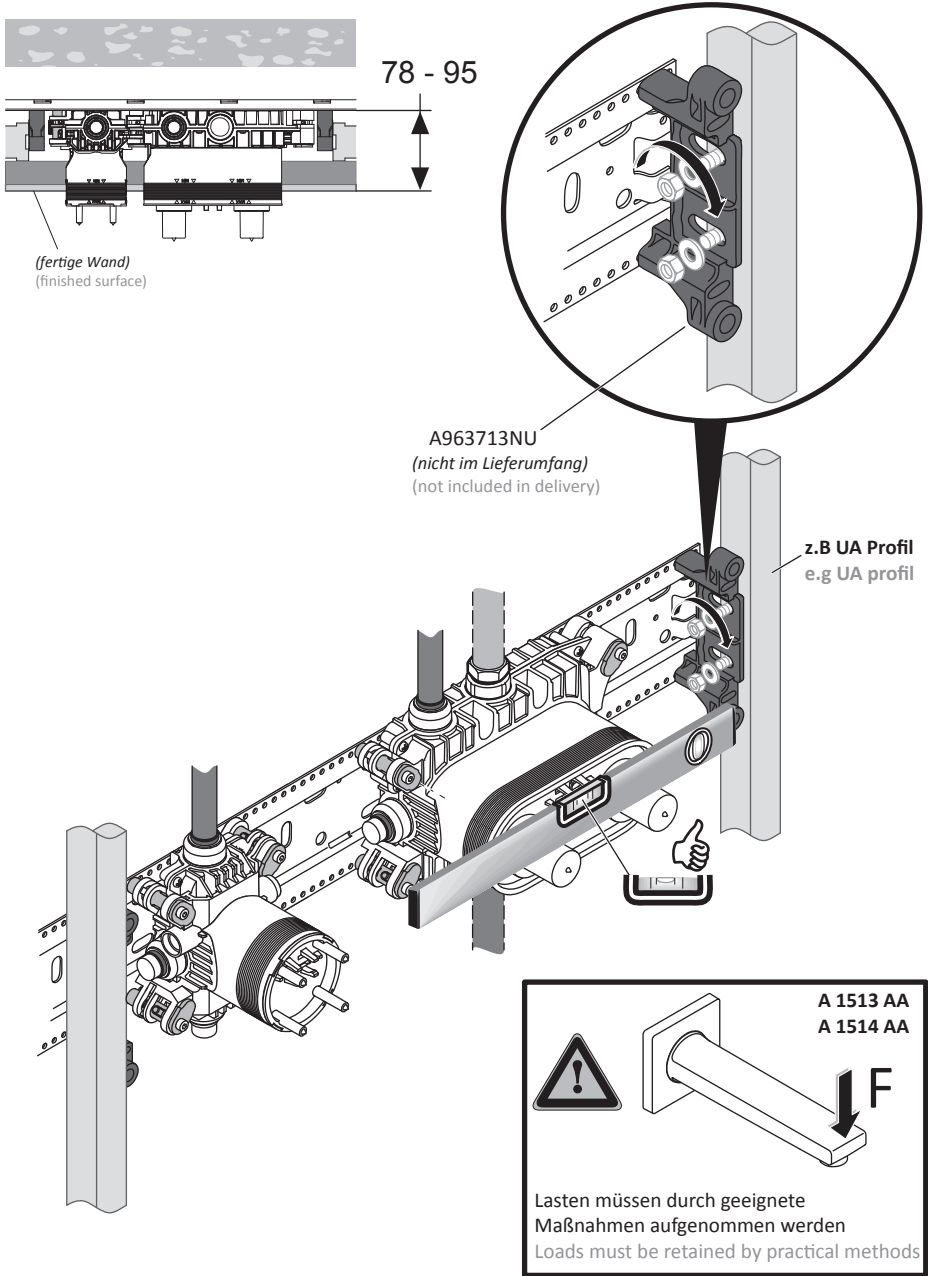


12 Installation vor der Wand

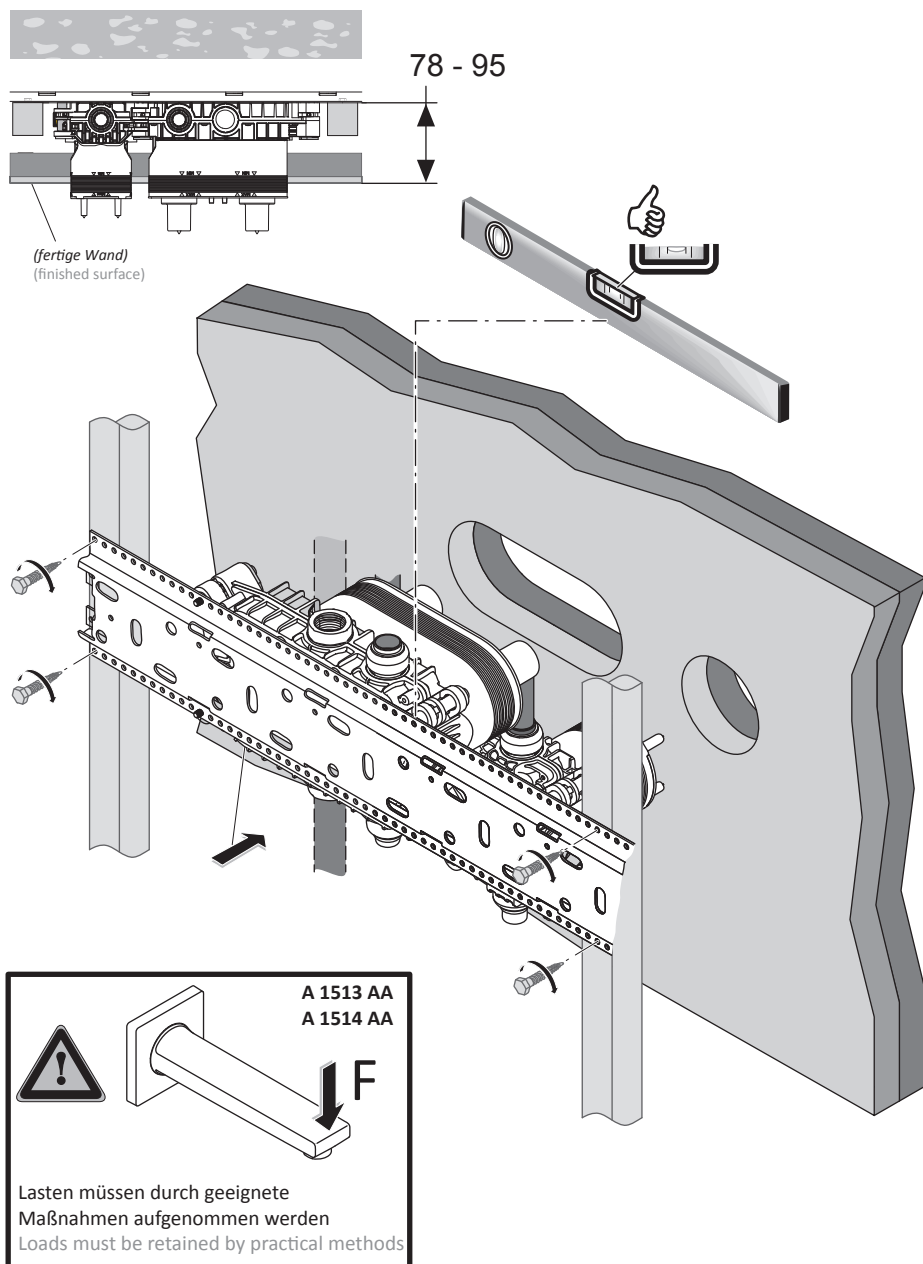
Installation in front of the wall



13 Vorwand-Installation Installation for stud walls



14 Rückwand-Installation Installation on a panel

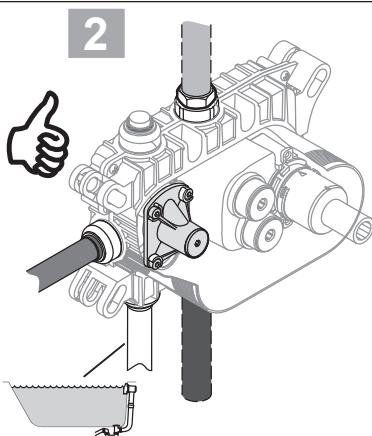
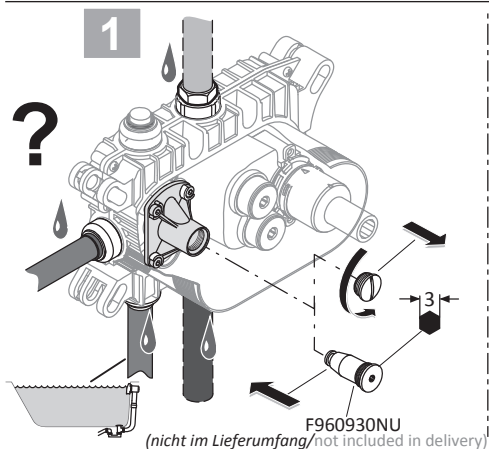
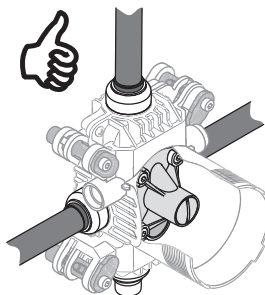
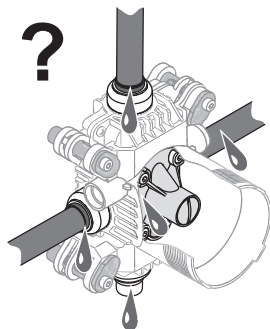
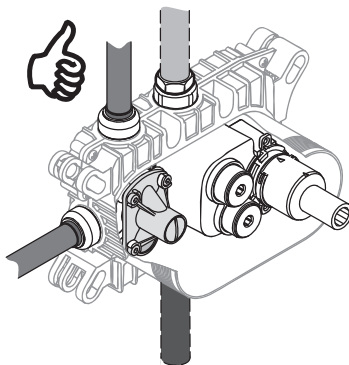
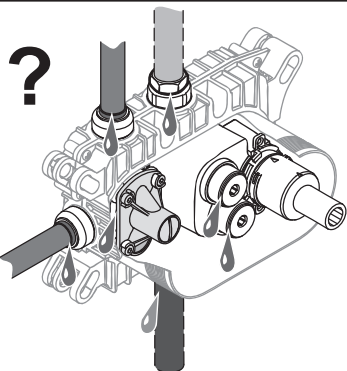


15 Dichtigkeitsprüfung Leak test



Prüfdruck: max. 1,6 MPa (16 bar)

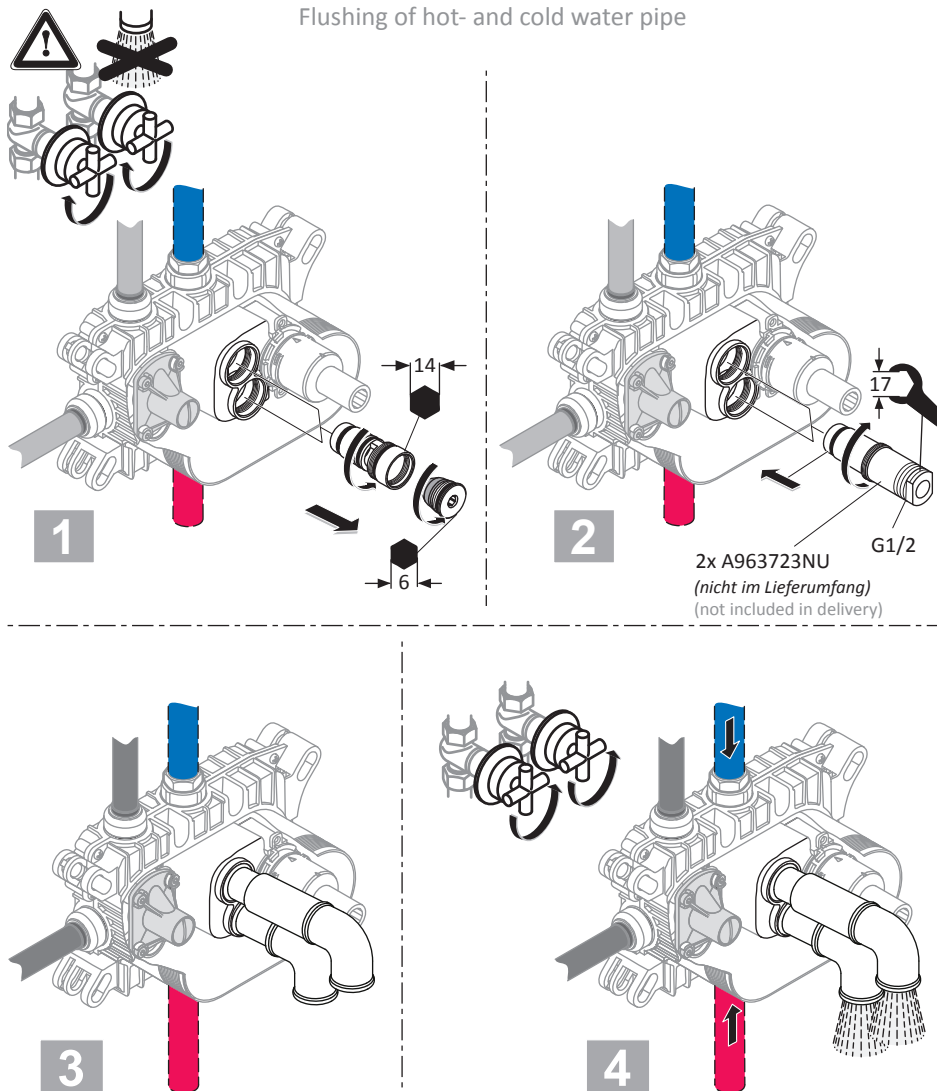
Test Pressure: max. 1,6 MPa (16bar)



16 Leitungen spülen Pipe flushing

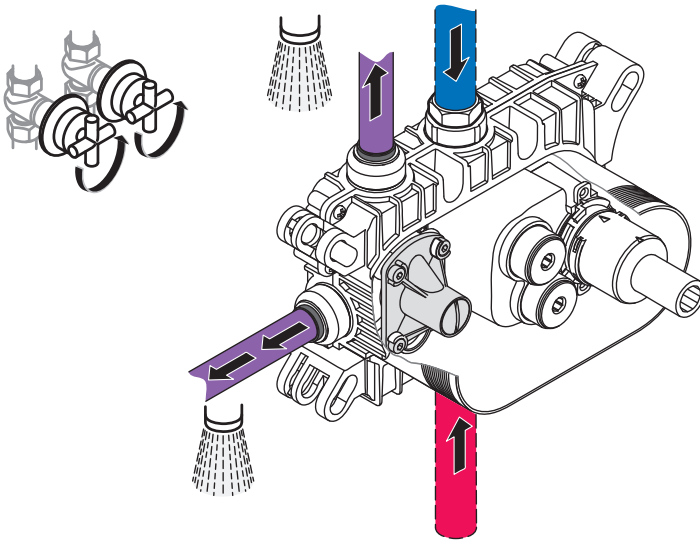
A 1500 NU

Spülen der Warm- und Kaltleitung
Flushing of hot- and cold water pipe

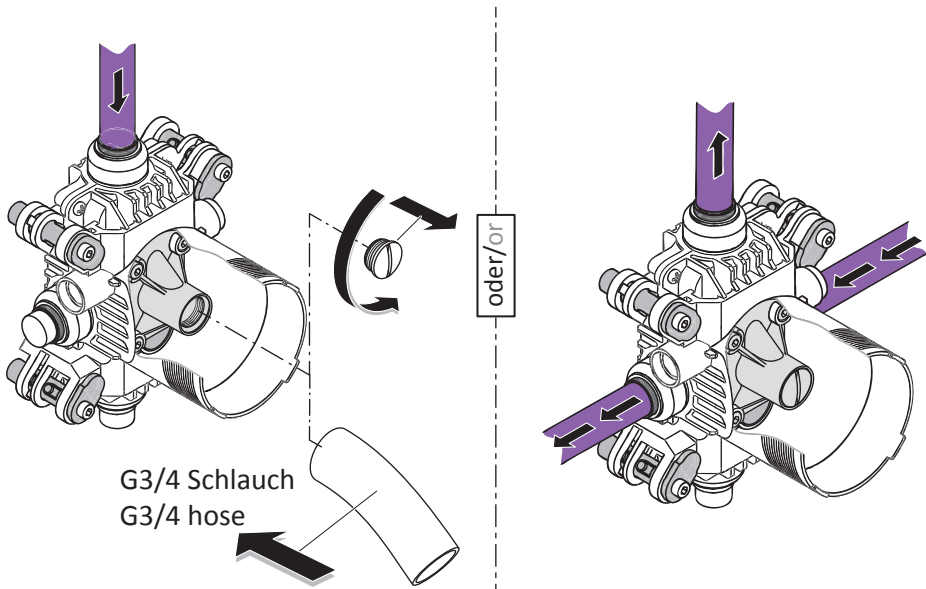


A 1500 NU

Spülen durch die Kartusche
Flushing through the cartridge

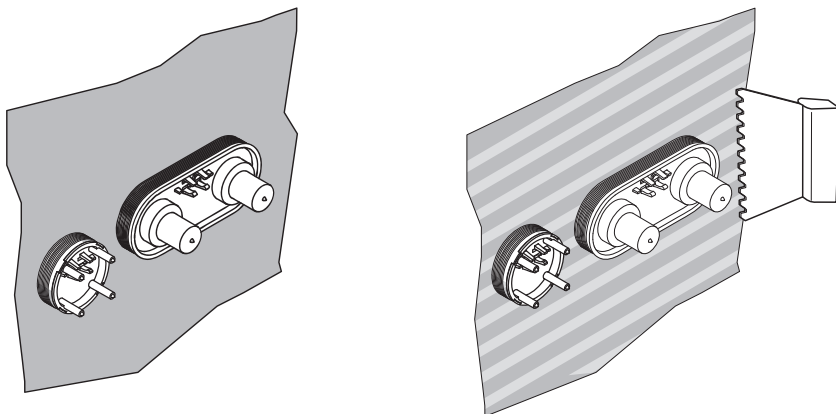


A 1501 NU

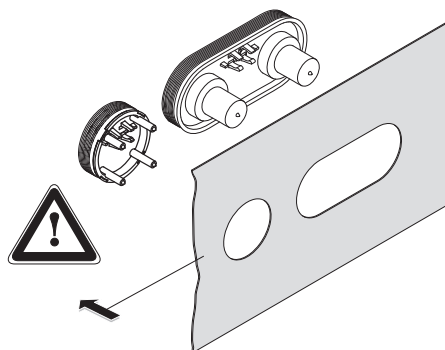


17 Abdichten und Fliesen Sealing and tiling

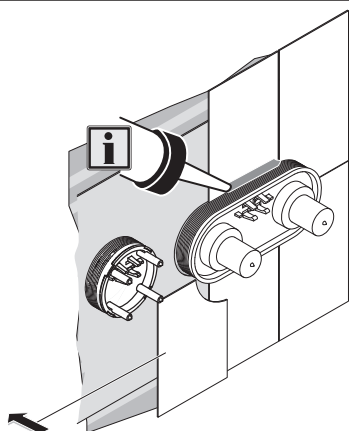
1.



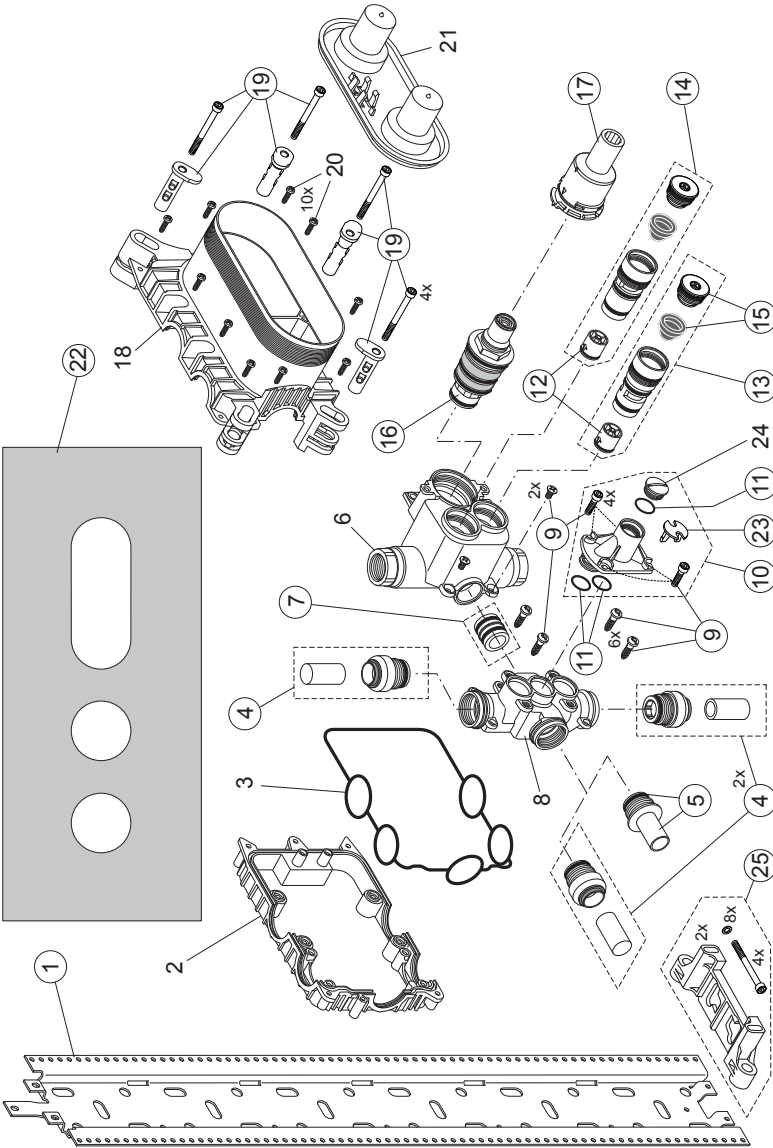
2.



3.

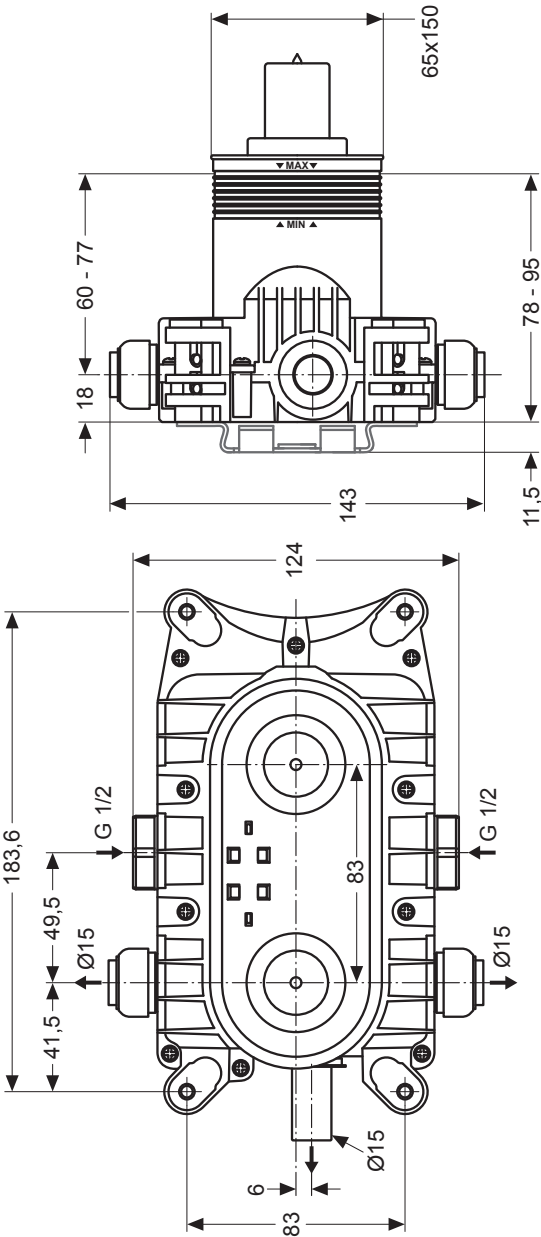


18 Ersatzteile A1500NU Spare parts A1500NU

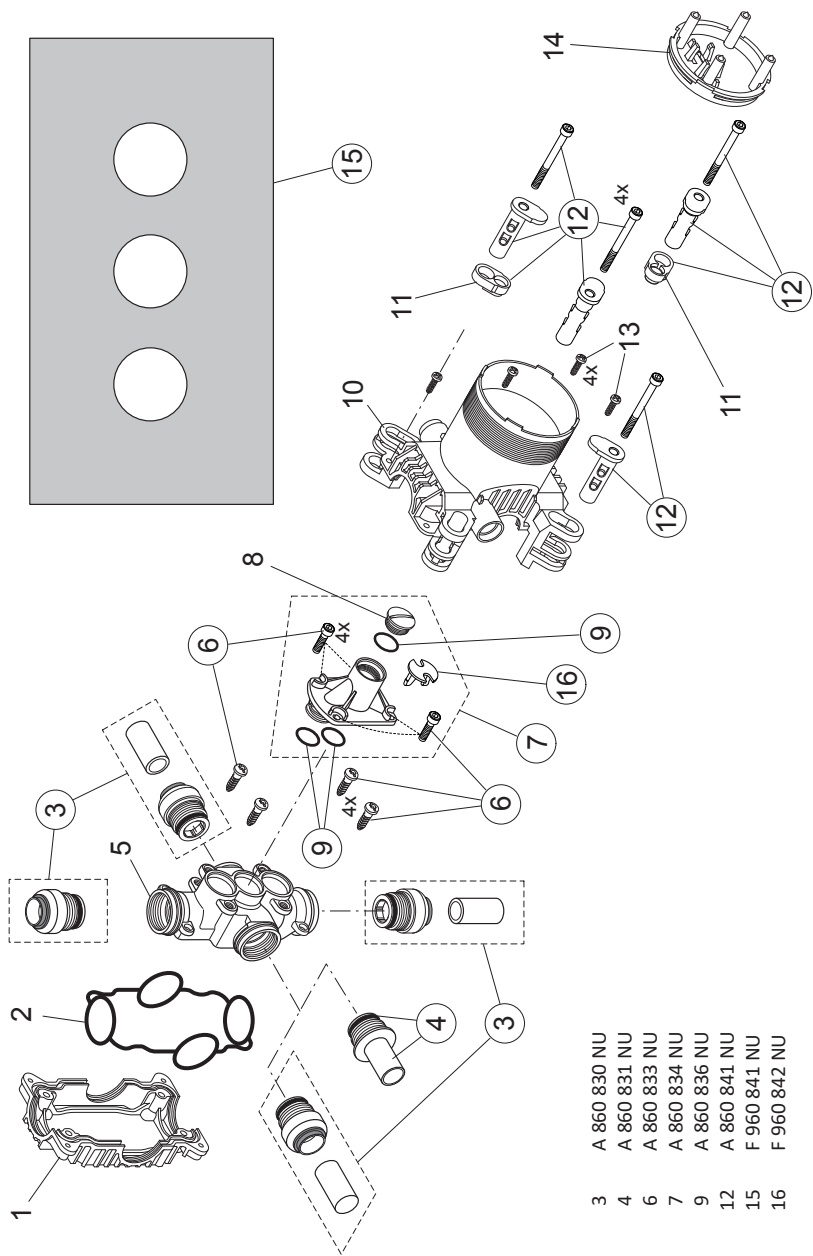


1	A 1503 NU	10	A 860 834 NU	15	A 860 839 NU	23	F 960 842 NU
4	A 860 830 NU	11	A 860 836 NU	16	A 962 229 NU	25	A 963 713 NU
5	A 860 831 NU	12	A 962 594 NU	17	A 860 840 NU		
7	A 860 832 NU	13	A 860 837 NU	19	A 860 841 NU		
9	A 860 833 NU	14	A 860 838 NU	22	F 960 841 NU		

19 **Maßzeichnung A1500NU**
Dimension drawing A1500NU



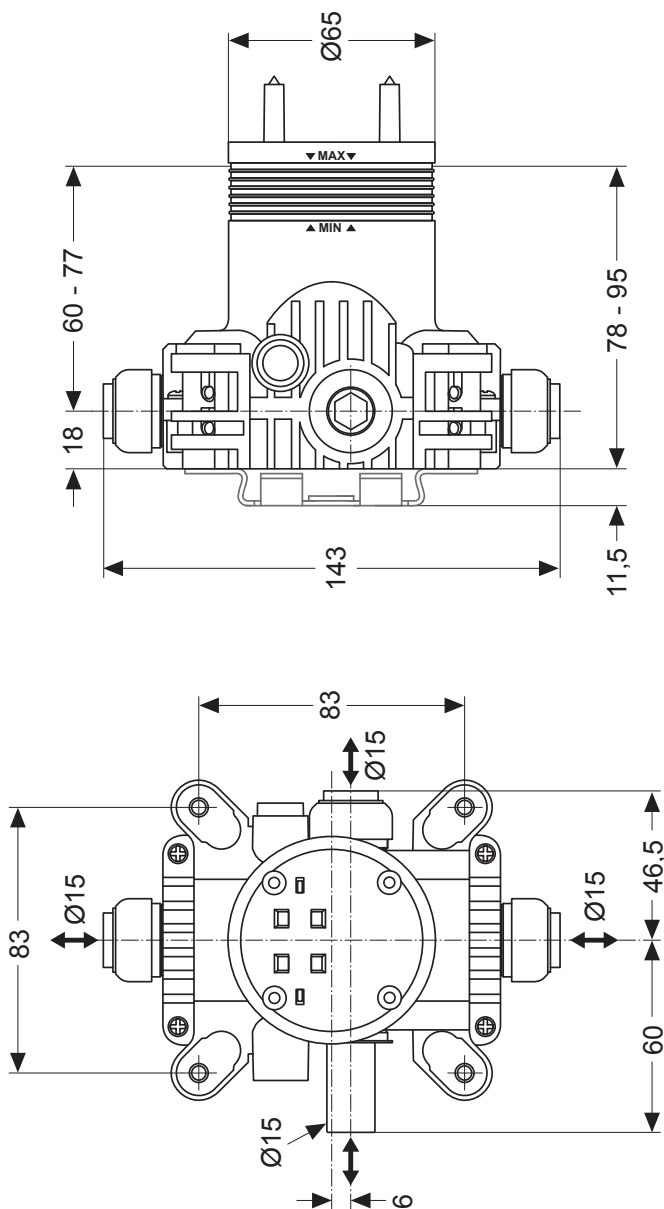
20 Ersatzteile A1501NU Spare parts A1501NU



- 3 A 860 830 NU
- 4 A 860 831 NU
- 6 A 860 833 NU
- 7 A 860 834 NU
- 9 A 860 836 NU
- 12 A 860 841 NU
- 15 F 960 841 NU
- 16 F 960 842 NU

21 Maßzeichnung A1501NU

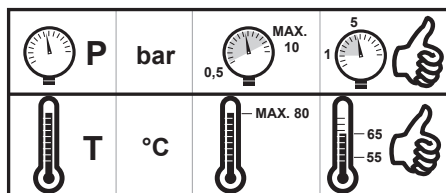
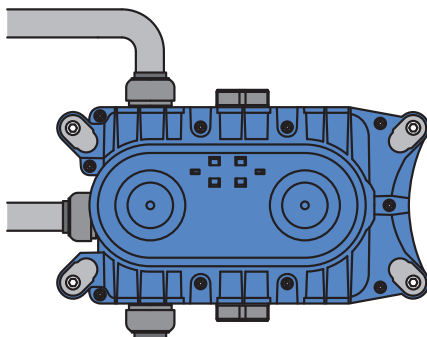
Dimension drawing A1501NU



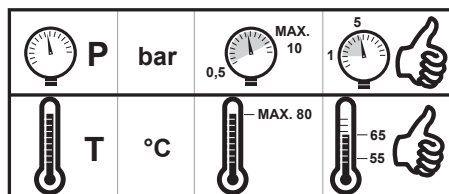
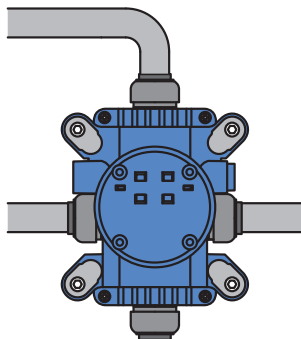
22 Technische Daten

Technical Data

A1500NU



A1501NU



Ideal Standard International NV
Corporate Village - Gent Building
Da Vincilaan 2
1935 Zaventem
Belgium

0223 / A 866 700
Made in Germany