

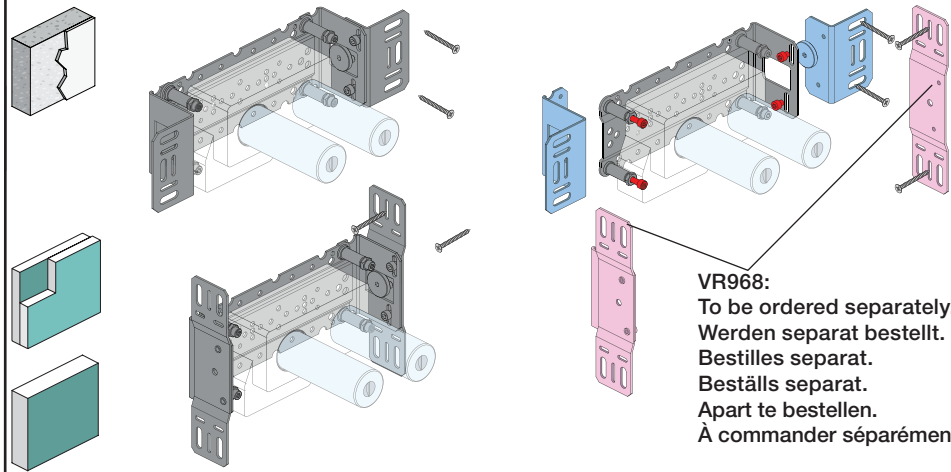


A diagram showing three cylindrical components mounted on a horizontal plate. The middle component has a curved arrow indicating rotation.

voilà



5 705230 287317



VR968:  
To be ordered separately.  
Werden separat bestellt.  
Bestilles separat.  
Beställs separat.  
Apart te bestellen.  
À commander séparément.

Max. 65°C, 150°F

5100/5200V/5300:

5400/5600A4:  - 

Diagram showing two circles, A and B, connected by a minus sign.

A - D

| 5400<br>5600                                                                      | 5400A3<br>5600A3                                                                  | 5400A4<br>5600A4                                                                  |                                                                                   |                                                                                   |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |  |  |
| Out 2                                                                             | Out 1                                                                             | Out 1                                                                             | 32/(8.5)                                                                          | 16/(4.2)                                                                          | -                                                                                  | -                                                                                   | -                                                                                   | -                                                                                   | -                                                                                   |
| Out 3                                                                             | Out 2                                                                             | Out 2                                                                             | -                                                                                 |                                                                                   | 32/(8.5)                                                                           | 16/(4.2)                                                                            | -                                                                                   | -                                                                                   | -                                                                                   |
| -                                                                                 | Out 3                                                                             | Out 3                                                                             | -                                                                                 | -                                                                                 | -                                                                                  |                                                                                     | 32/(8.5)                                                                            | 16/(4.2)                                                                            | -                                                                                   |
| -                                                                                 | -                                                                                 | Out 4                                                                             | -                                                                                 | -                                                                                 | -                                                                                  | -                                                                                   | -                                                                                   |                                                                                     | 32/(8.5)                                                                            |

**!DO NOT!  
!REMOVE!**

PEX1

**Y** Min. 48 mm  
Max. 110 mm

A diagram showing a cross-section of a plate with a hole. A vertical red line is drawn through the center of the hole. A horizontal yellow line is drawn through the center of the hole in the plate. The distance between these two lines is measured with a ruler, showing a value of approximately 1.5 inches.

The diagram shows a standard extension cord with a red extension cord plugged into it. The extension cord is labeled "STANDARD" and "EXTENSION" with voltage ratings: +10, +20, +30, +40, and +50. A ruler below the extension cord indicates the length Y, which is the distance from the plug to the end of the extension cord. The ruler shows markings from 1 to 10 feet.

|                                                                                     | T          | Y           | VR5250/VR5410/VR2019 |
|-------------------------------------------------------------------------------------|------------|-------------|----------------------|
|  | 3 - 15 mm  | 110 - 98 mm | Std.                 |
|                                                                                     | 15 - 25 mm | 98 - 88 mm  | +10                  |
|                                                                                     | 25 - 35 mm | 88 - 78 mm  | +20                  |
|                                                                                     | 35 - 45 mm | 78 - 68 mm  | +30                  |
|                                                                                     | 45 - 55 mm | 68 - 58 mm  | +40                  |
|                                                                                     | 55 - 65 mm | 58 - 48 mm  | +50                  |

### Montage von verlängerung

## Montering av förlängning

100



VR2019+, VR2119+

VR5410

A yellow 3D model of a VR5410 valve, which is a compact, cylindrical component with a hexagonal base and a threaded outlet.

5400:  
5600:

|       |  |
|-------|--|
| 5400A |  |
| 5600A |  |

5400/5600:

5400A3/ 5600A3: 5400A4:

5600A4:

VR5411

32 mm

14 mm



**2x13 mm** Lightweight wall  
Leichtwand  
Let væg

Lätta konstruktion  
Holle wandconstructie  
Construction légère



**1x15 mm**  
**1x18 mm**  
**1x20 mm**

Lightweight wall  
Leichtwand  
Let væg

Lätta konstruktion  
Holle wandconstructie  
Construction légère

**2x13 mm**



Masonry  
Mauerwerk  
Murværk

Murverk  
Massieve wand  
Mur Plein

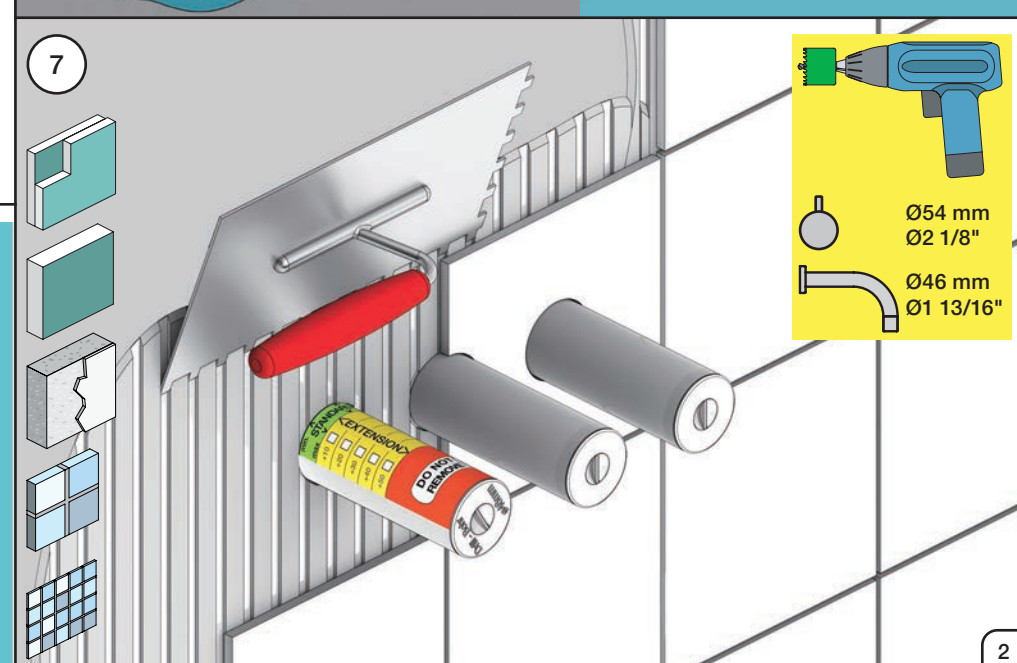
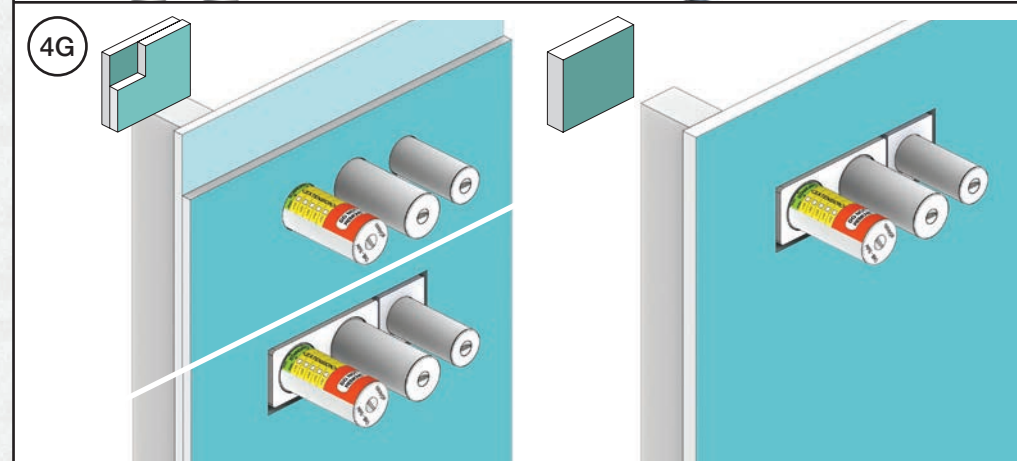
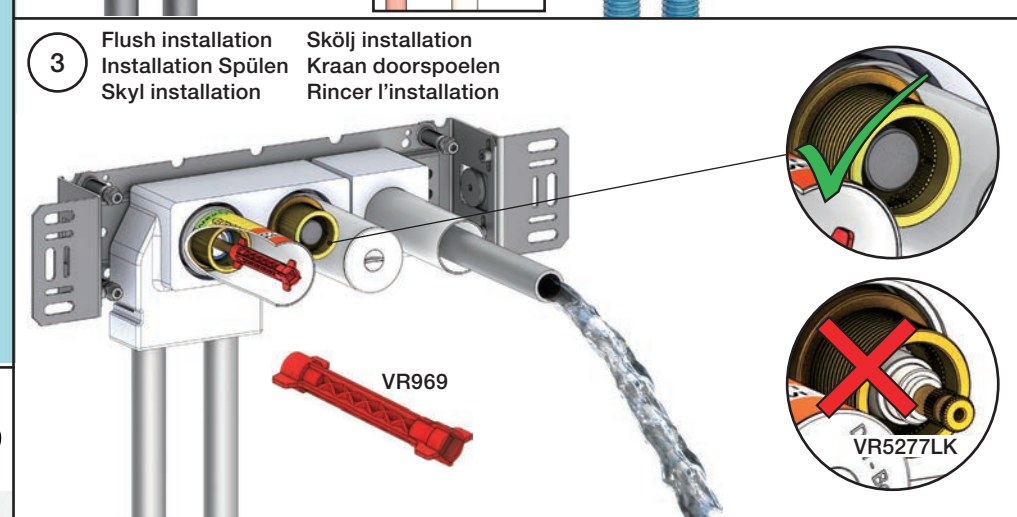
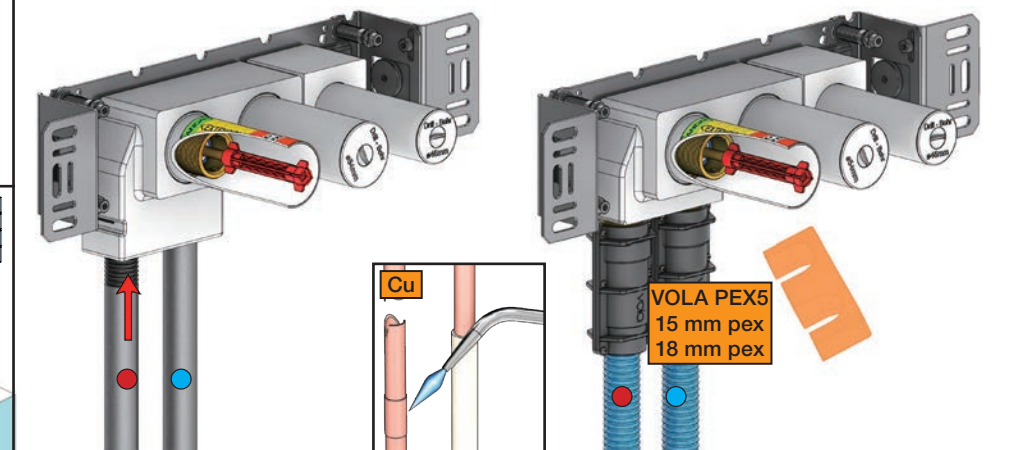


**2**

Test Pressure  
Prüfdruck  
testtryk  
Test tryck  
Test druk  
test de pression

Check the local legislation.  
Bitte die örtlichen Vorschriften überprüfen.  
Tjek de lokale regler.  
Kontrollera lokala föreskrifter.  
Nazitten lokale regelgeving.  
Vérifiez la législation locale.

**! Water - Wasser - Vand - Vatten - Water - L'eau**  
**! MAX 1 Minute - Minut - Minuut !**



**VOLA 010, 020, 030, 040**  
**VOLA 010C, 020C, 040D**

Fitting instruction  
 Montageanleitung  
 Monteringsvejledning  
 Monteringsvægledning  
 Montage hanleiding  
 Manuel de montage



04/00026  
 04/00101  
 04/00175  
 04/00298

**010, 020**

**010C, 020C**

**030**

**040**

**040D**

www.vola.com

mnt\_010\_V1\_40998360  
 02-10-2023



5 705230 341750

| Standard Flow data: |           | Max.                     |
|---------------------|-----------|--------------------------|
| 010/020             | (l/min)   | 5.0                      |
|                     | (Gal/min) | 1.3                      |
| 010C/020C           | (l/min)   | 30                       |
|                     | (Gal/min) | 7.9                      |
| 030                 | (l/min)   | 9.0                      |
|                     | (Gal/min) | 2.0                      |
| 040                 | (l/min)   | 25                       |
|                     | (Gal/min) | 6.6                      |
| 040D                | (l/min)   | 30                       |
|                     | (Gal/min) | 7.9                      |
|                     |           | Max. 65°C.<br>Max. 150°F |



**VR161:**

VR161K: 7 l/min - 1.8 Gal/min

VR161D: 9 l/min - 2.5 Gal/min

VR161F: 14 l/min - 3.7 Gal/min



For more water saving possibilities please see:  
 Weitere Wassersparmöglichkeiten finden Sie auf:  
 For flere vandbesparende muligheder se venligst:  
 För mer vattenbesparande möjligheter hänvisas till:  
 Voor meer waterbesparende mogelijkheden zie:  
 Pour plus d'informations sur les options : économie d'eau, voir le site:

[www.vola.com](http://www.vola.com)



**010, 020**

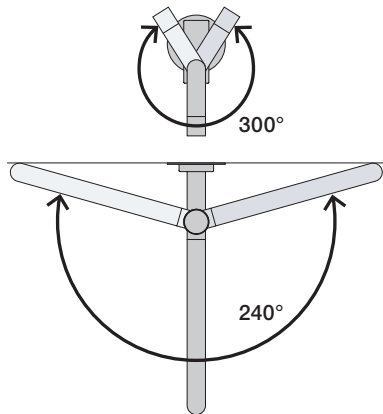
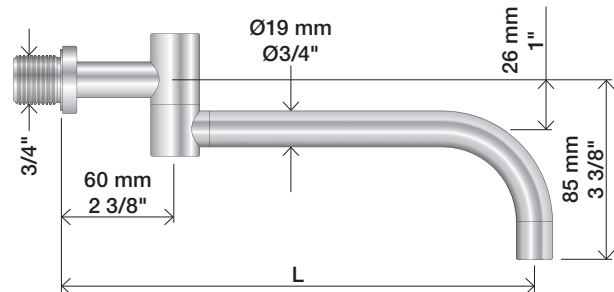


**010C, 020C**



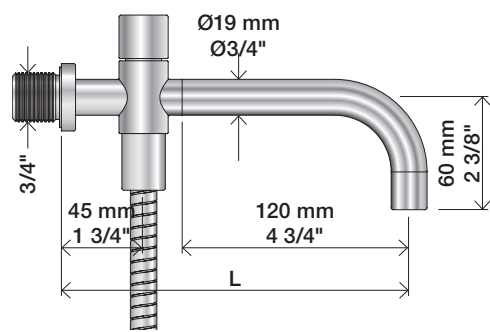
|            | L (mm) | L (Inch) |
|------------|--------|----------|
| 010(C)/100 | 100    | 4"       |
| 010(C)/130 | 130    | 5"       |
| 010(C)/160 | 160    | 6"       |
| 020(C)/200 | 200    | 7 3/4"   |
| 020(C)/225 | 225    | 8 3/4"   |
| 020(C)/260 | 260    | 10 1/4"  |
| 020(C)/300 | 300    | 11 3/4"  |

**030**

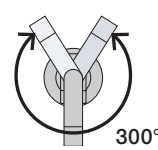
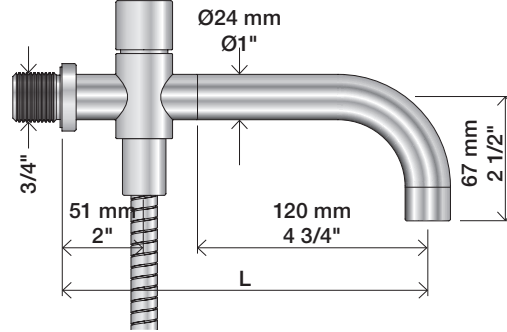


|         | L (mm) | L (Inch) |
|---------|--------|----------|
| 030/200 | 200    | 7 3/4"   |
| 030/250 | 250    | 9 3/4"   |
| 030/300 | 300    | 11 3/4"  |
| 030/350 | 350    | 13 3/4"  |

**040**



**040D**



|          | L (mm) | L (Inch) |
|----------|--------|----------|
| 040      | 185    | 7 3/4"   |
| 040D     | 200    | 7 3/4"   |
| 040D/250 | 250    | 9 3/4"   |
| 040D/300 | 300    | 11 3/4"  |

1

010, 010C, 020, 020C, 030, 040, 040D



2

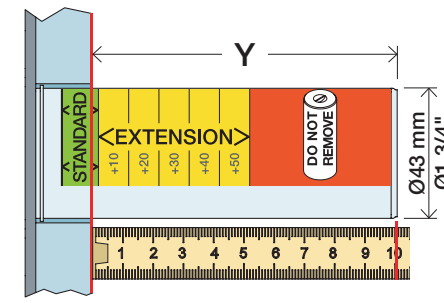
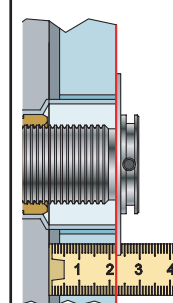


3

Ø19: 010, 020, 030, 040

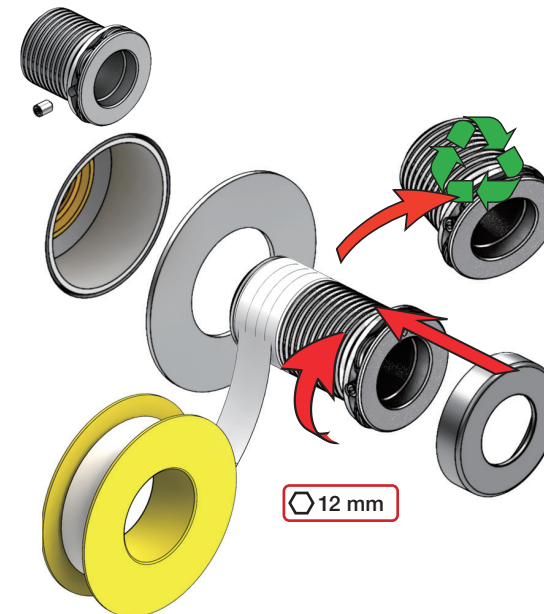


Ø24: 010C, 020C, 040D

Extension  
VerlängerungForlængerdele  
FörlängningVerlengstukken  
ModificationT Min. 3 mm  
Max. 65 mmY Min. 48 mm  
Max. 110 mm

| T          | Y           | VR2019 (Ø19)<br>VR2119 (Ø24) |
|------------|-------------|------------------------------|
| 3 - 15 mm  | 110 - 98 mm | Std.                         |
| 15 - 25 mm | 98 - 88 mm  | +10                          |
| 25 - 35 mm | 88 - 78 mm  | +20                          |
| 35 - 45 mm | 78 - 68 mm  | +30                          |
| 45 - 55 mm | 68 - 58 mm  | +40                          |
| 55 - 65 mm | 58 - 48 mm  | +50                          |

VR2019+/VR2219+



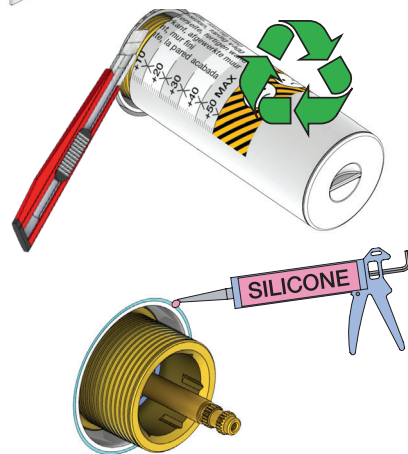
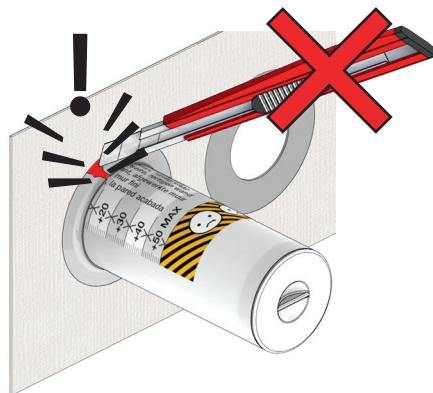
NR.51:

1

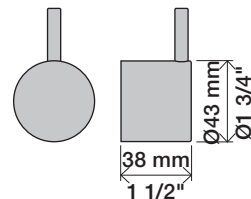
NR.52+64:

2

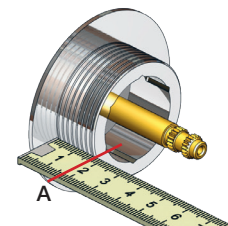
**Do not cut the membrane**  
**Die Membran nicht schneiden**  
**Skær ikke membranen**  
**Skär inte membranet**  
**Snij het membraan niet door**  
**Ne coupez pas la membrane**  
**No cortar la membrana**



NR 51



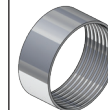
NR 51 - 1



VR2279

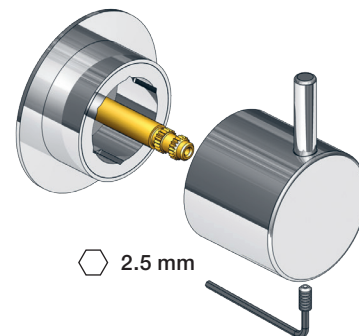
VR2279B

VR2279C

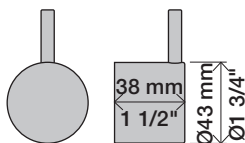


|         |       | A          |
|---------|-------|------------|
| VR2279  | 16 mm | 16 - 22 mm |
| VR2279B | 12 mm | 12 - 18 mm |
| VR2279C | 8 mm  | 8 - 15 mm  |

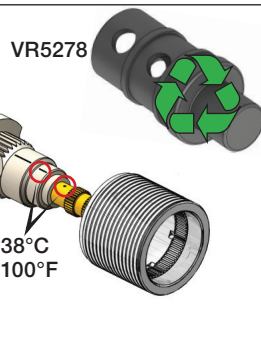
NR 51 - 2



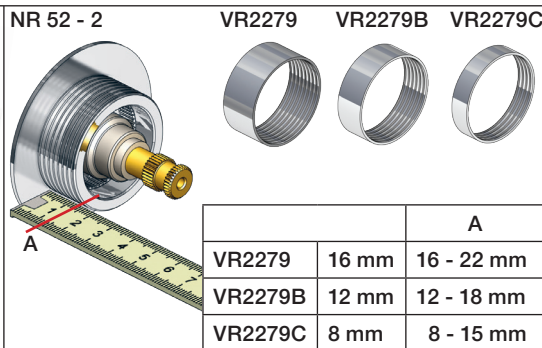
NR 52



NR 52 - 1



NR 52 - 2

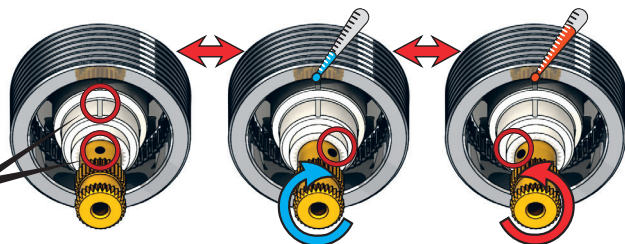


NR 52 - 3

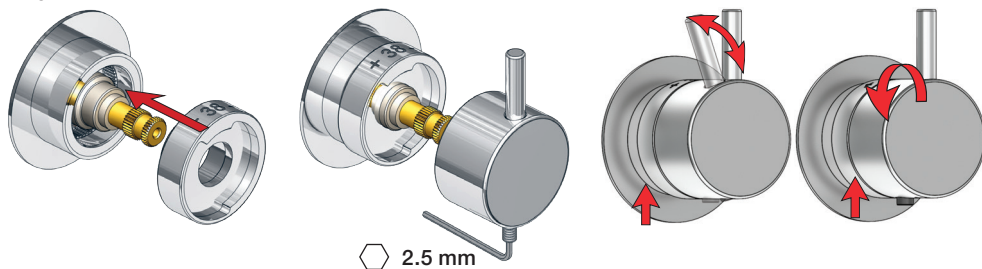
Anti scald settings  
Verbrühschutz  
Skoldningssikring  
Skållnings skydd  
Broeien verzekeringen  
Prévention des brûlures



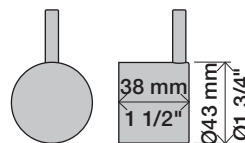
38°C  
100°F



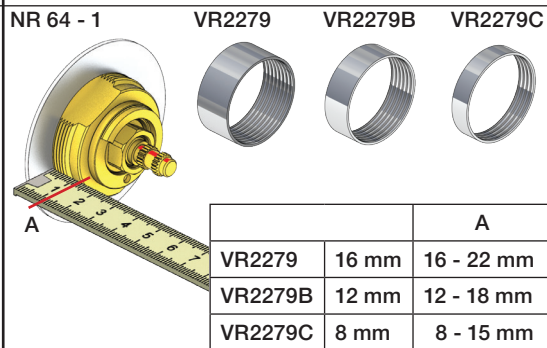
NR 52 - 4



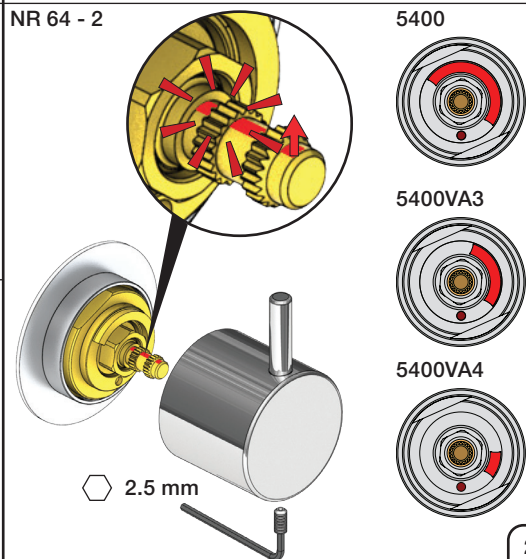
NR 64



NR 64 - 1



NR 64 - 2



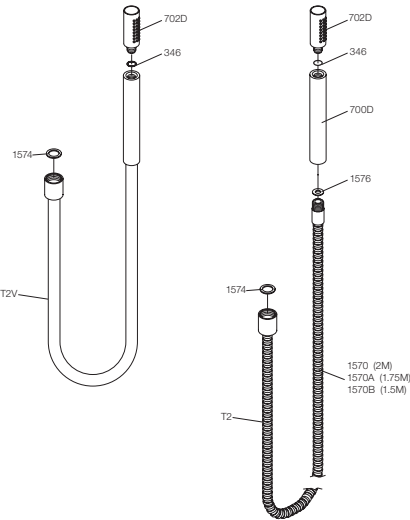
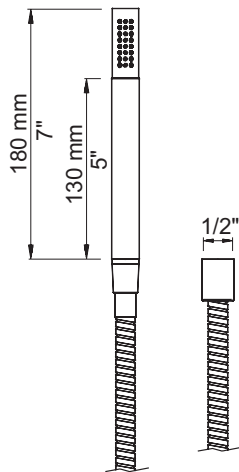
# VOLA T2



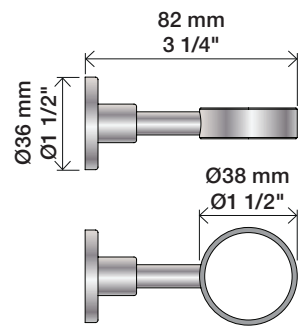
VOLA A/S • Lunavej 2 • DK-8700 Horsens • Tel. +45 70 23 55 00  
Fax +45 70 23 55 11 • [sales@vola.dk](mailto:sales@vola.dk) • [www.vola.com](http://www.vola.com)

vola®

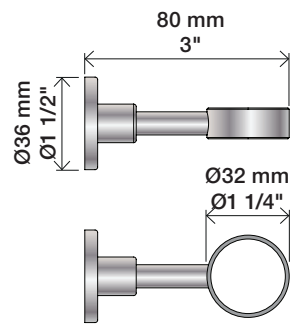
VOLA T2



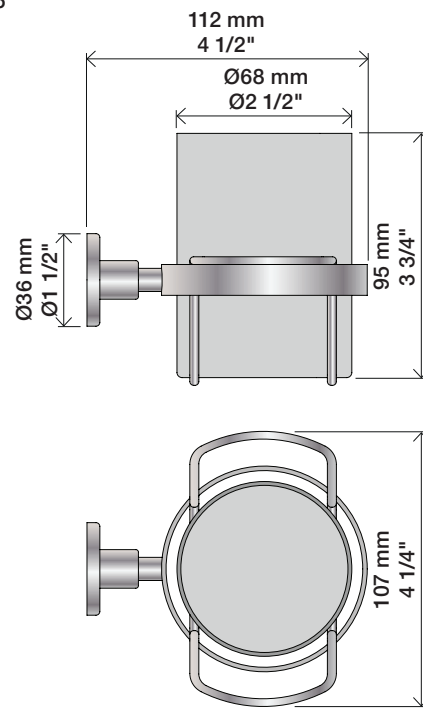
T4



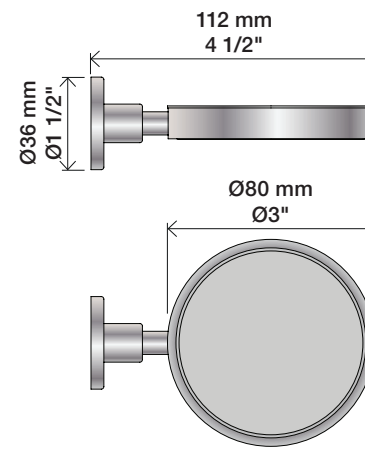
T5



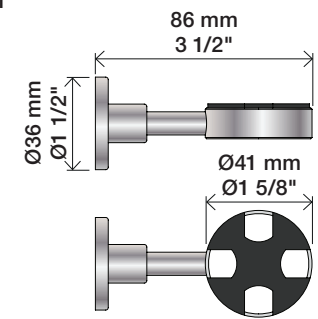
T6



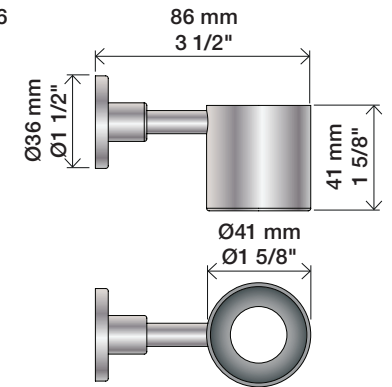
T7



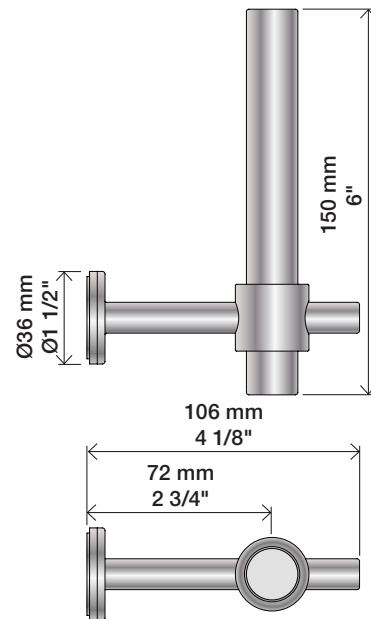
T11



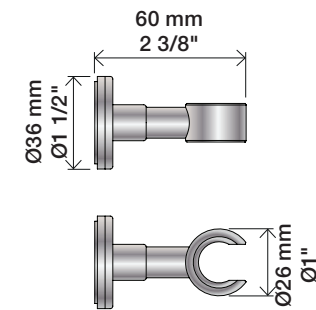
T16



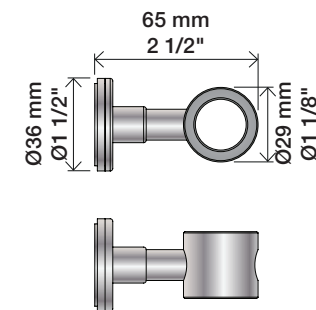
T14



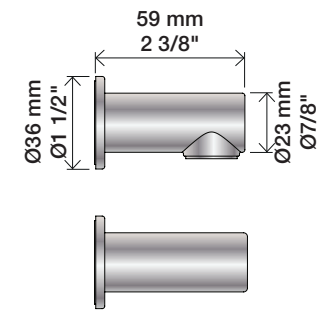
T8



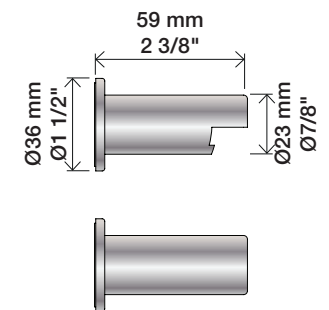
T9



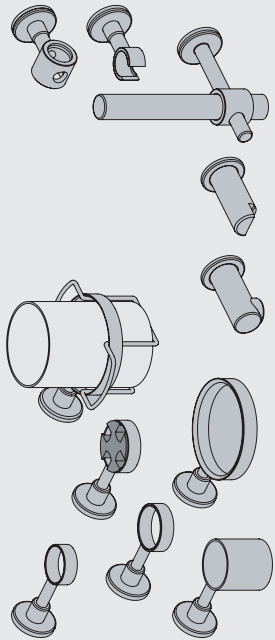
T3



T27



VOLA T3, T4, T5, T6, T7, T8, T9, T11, T14, T16, T27

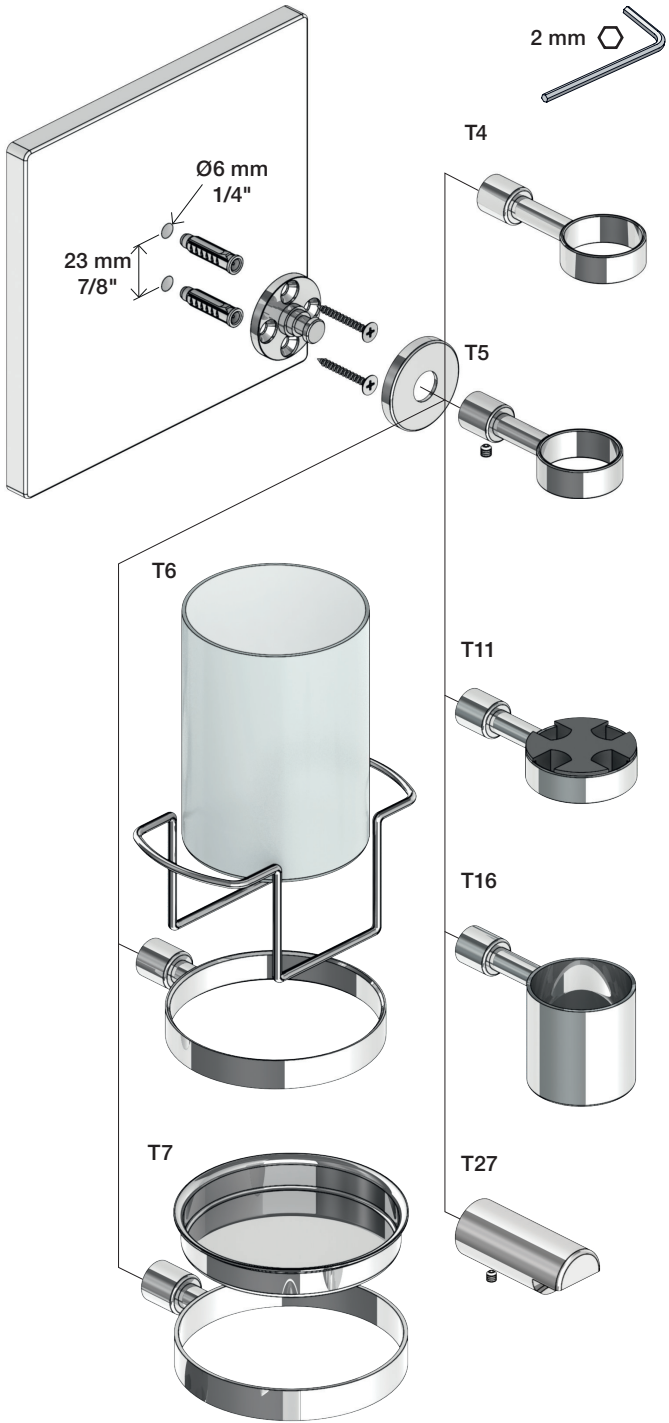


vola

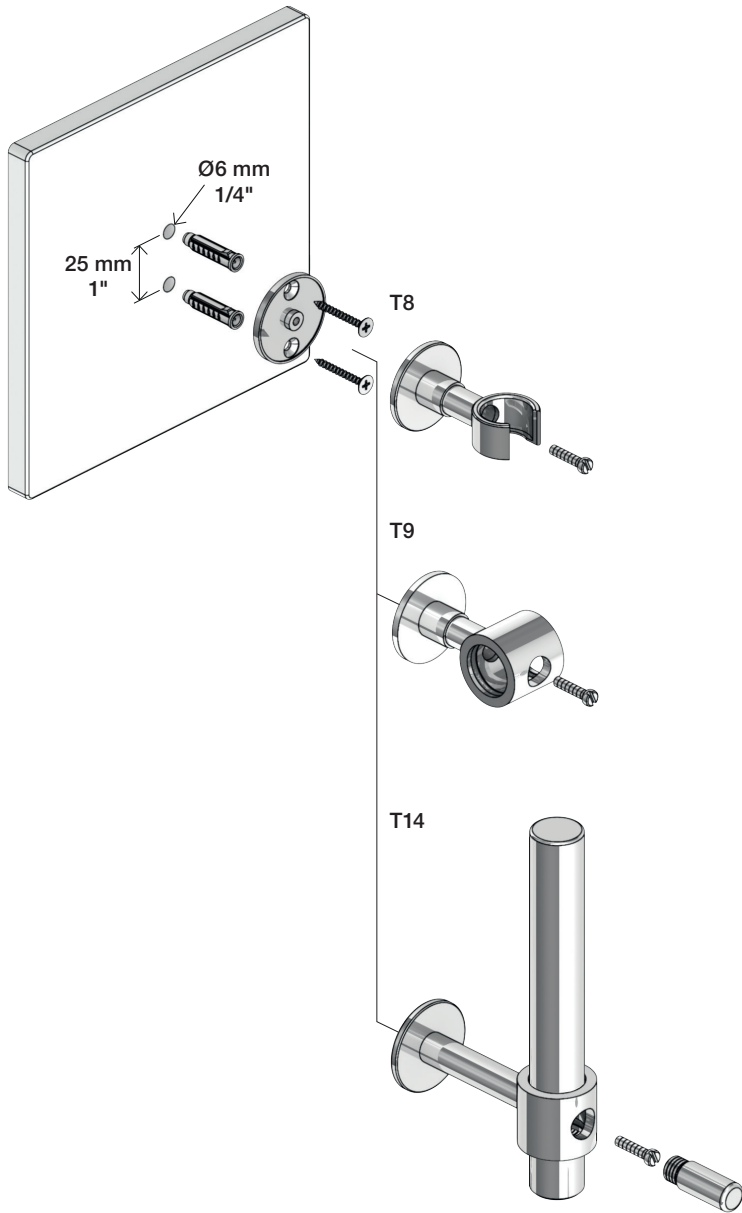
www.vola.com

mnt\_T3-T27\_V3\_40999247  
01-04-2022

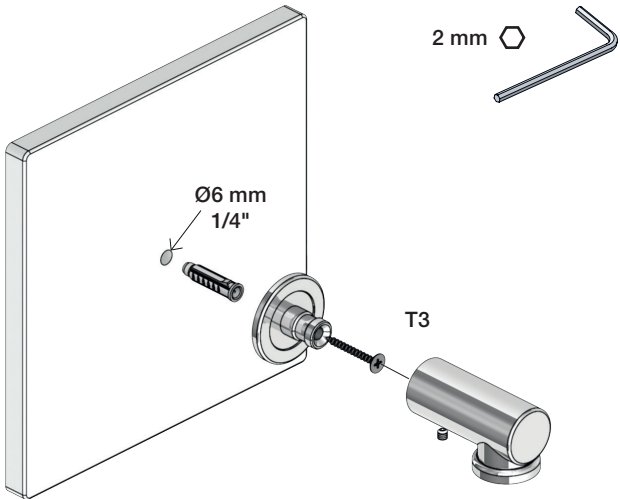
T4, T5, T6, T7, T11, T16, T27

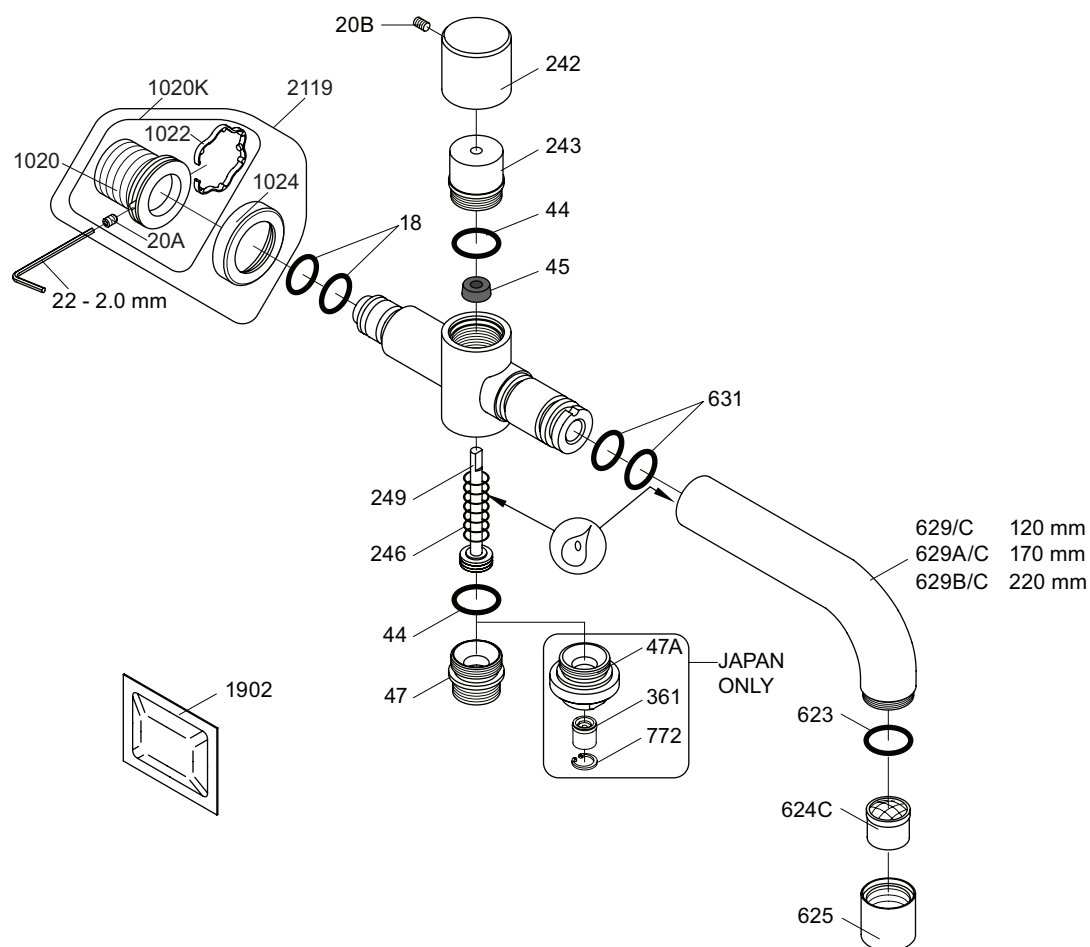


T8, T9, T14

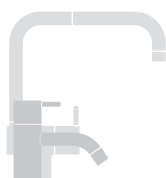


T3





VR040D/: VR22, VR44, VR45, VR246, VR623, VR624/A/C/D/E/F, 2xVR631, VR1902  
 VR1020K: VR20A, VR22, VR1020, VR1022  
 VR2119: VR20A, VR22, VR1020, VR1022, VR1024



**vola**

Lunavej 2  
 DK-8700 Horsens  
 Tlf : + 45 7023 5500  
 sales@vola.com  
 www.vola.com

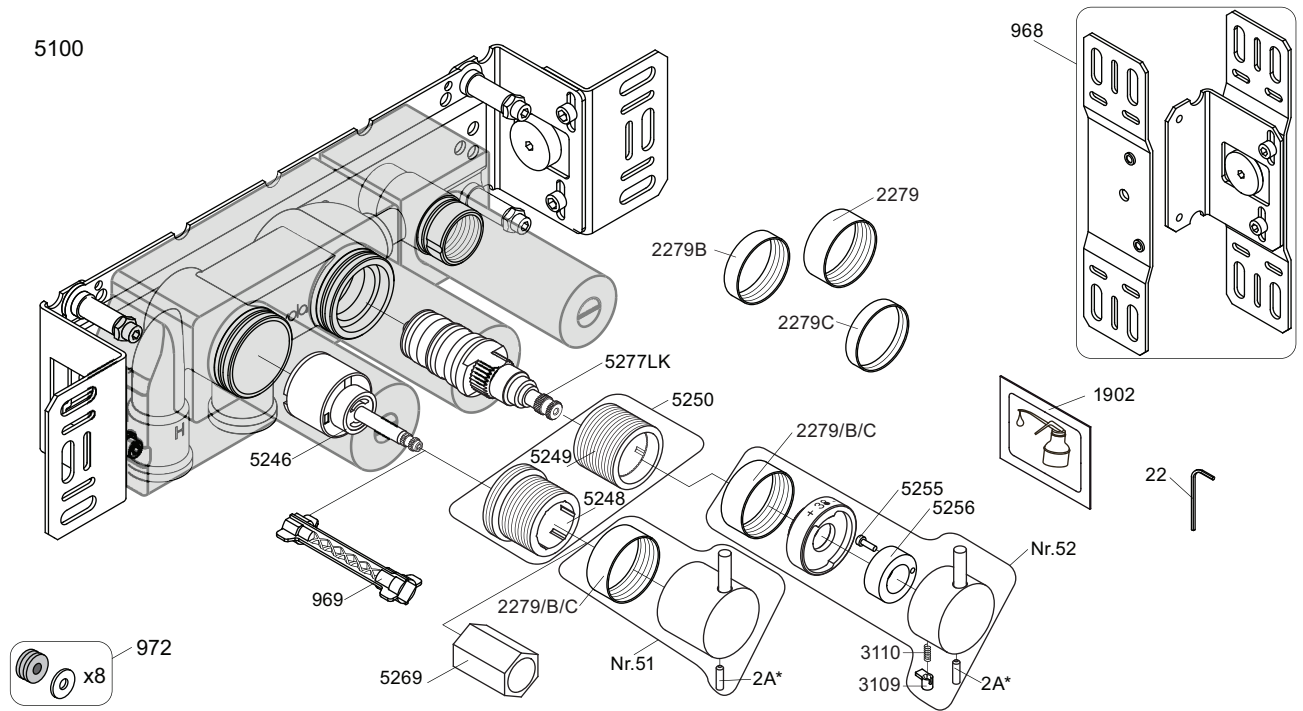
**VOLA 040D/C**

Date  
Apr, 21

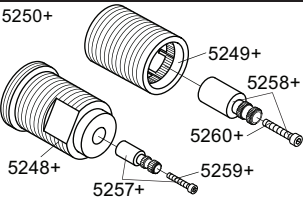
Rev.  
**2**

Sheet  
**SB 20.1**

5100



5250+

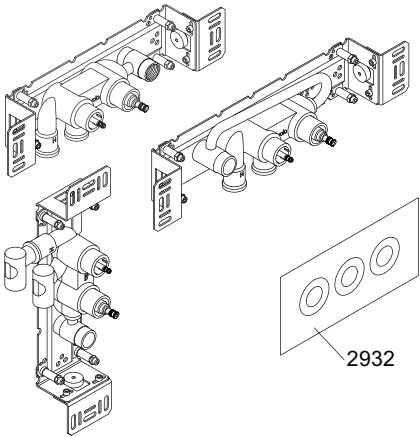


2A\* Color

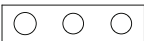
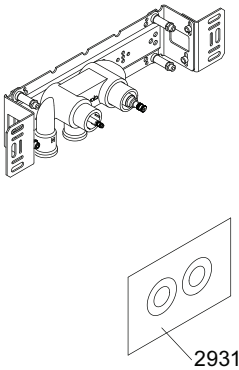
VR2A-Steel: Standard  
VR2A-F60: F17-F27-F60  
VR2A-F63: F63-F64  
VR2A-F65: F19-F65-F70

NR51: VR5251, VR2279+B+C, VR2A  
NR52: VR2A, VR5252, VR5253, VR5255, VR5256, VR2279+B+C, VR3113, VR2A  
VR3113: VR3109, VR3110, VR5255  
VR5250+: VR5248+, VR5249+, VR5257, VR5258, VR5259, VR5260  
VR5257+: VR5257+, VR5259+  
VR5258+: VR5258+, VR5260+

5100/5100X/5300



5200V



5003K



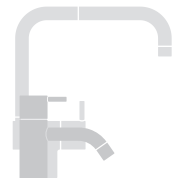
5002



2x2001, 001



2x2001



**vola**  
Lunavej 2  
DK-8700 Horsens  
Tlf : + 45 7023 5500  
sales@vola.com  
www.vola.com

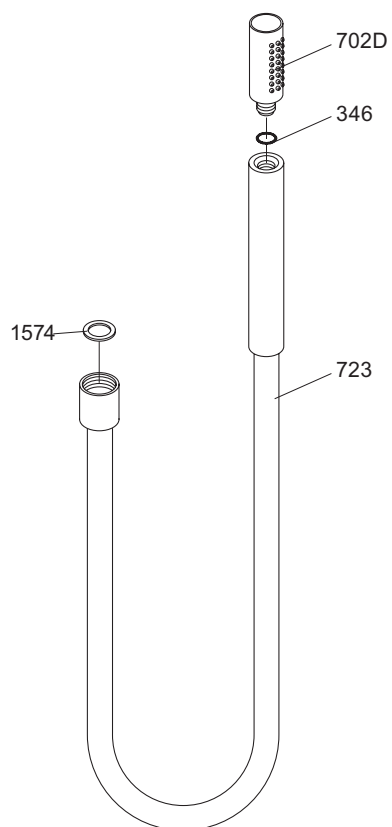
**VOLA 5100**  
5100X, 5200V, 5300

Date  
May 22

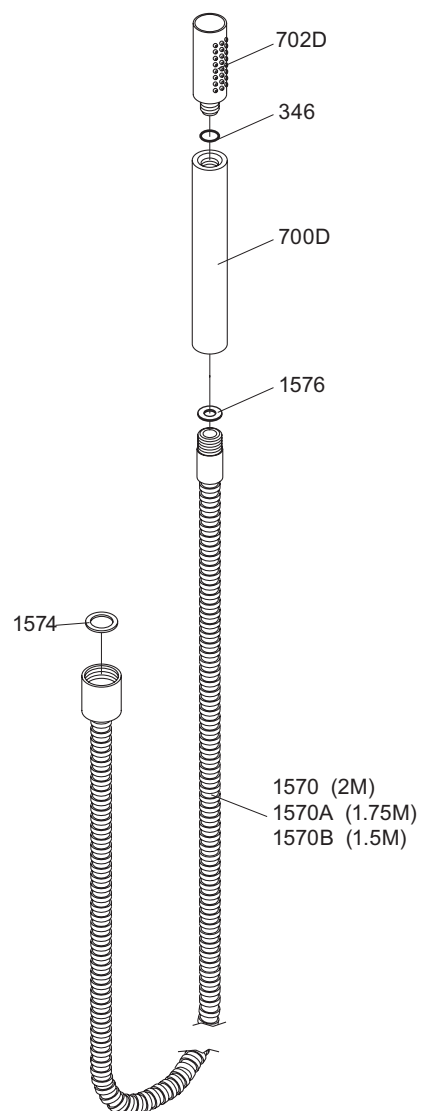
Rev.  
4

Sheet  
SB 10.51

T2V:



T2:



vola

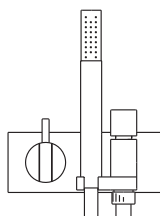
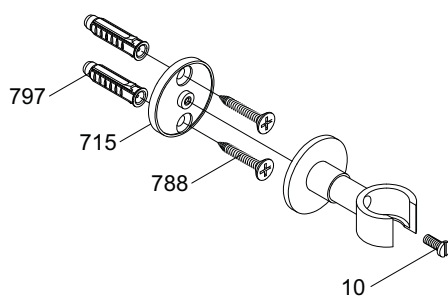
Lunavej 2  
DK-8700 Horsens  
Tlf : + 45 7023 5500  
sales@vola.com  
www.vola.com

## VOLA T2V & T2

Date  
Sep. 07

Rev.  
1

Sheet  
SB 40



**VOLA A/S**  
 Lunavej 2  
 DK-8700 Horsens  
 Tlf : + 45 7023 5500  
 Fax: + 45 7023 5511  
 sales@vola.com  
 www.vola.com

**VOLA T8**

Dato

Jan. 96

Rev.

1

Blad

SB 40.6