



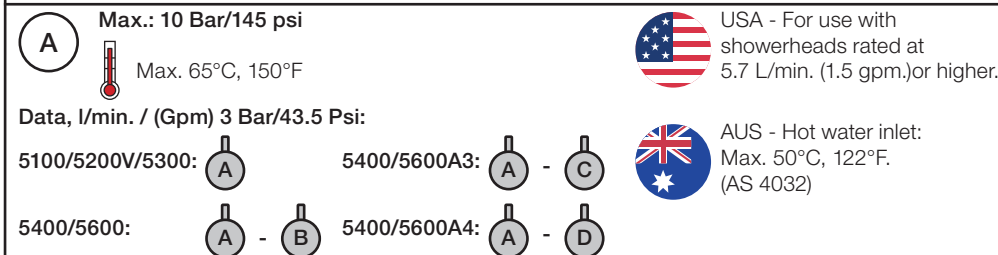
A diagram showing three cylindrical components mounted on a horizontal plate. The middle component has a curved arrow indicating rotation.

voilà



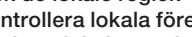
5 705230 287317

Technical drawings of the 1000 Series 12V battery, showing top, side, and front views with dimensions L, H, L1, D, L2, and H1.

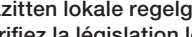


B Check the local legislation.
 Bitte die örtlichen Vorschriften überprüfen.
 Tjek de lokale regler.
 Kontrollera lokala föreskrifter
 Nazitten lokale regelgeving.
 Vérifiez la législation locale.

**!DO NOT!
!REMOVE!**







D

Box 200M

PEX1

Box till inbyggnadsblandare.
Boks til indbyggningsblander.
Laatikko seinäasenteiselle sekoittajalle.

Ingår inte i leveransen, köps separat.
Ikke inkludert, kjøpes separat.
Eivät sisälly tilaukseen, ostettava erikseen.

The diagrams illustrate the correct and incorrect placement of the extension gauge on the test piece. The left diagram shows the gauge placed correctly, with the 'T' dimension (thickness) indicated as a minimum of 3 mm and a maximum of 65 mm. The right diagram shows the gauge placed incorrectly, with the 'Y' dimension (width) indicated as a minimum of 48 mm and a maximum of 110 mm. The gauge is labeled 'STANDARD', '<EXTENSION>', and 'DO NOT REMOVE'.

Fitting of extension
Montage von verlängerung
VR5250

Montering af forlængerdele
Montering av förlängning

The diagram illustrates the assembly of a VR5250 extension. It shows several components: a blue fitting, a grey fitting, and several brass fittings. Red arrows indicate the assembly sequence. Green recycling symbols are placed on some brass fittings, suggesting they are reusable or made of recycled material.

VR5410

5400:
5600:

5400A3/A4:
5600A3/A4:

32 mm

Montage van de verlengstukken
Montage des rallonges

VR2019+, VR2119+

Diagram illustrating the assembly of extension pieces (verlengstukken / rallonges) for the VR2019+ and VR2119+ models. The diagram shows a central threaded rod with a washer and a cap nut. A circular inset shows a yellow O-ring and a small white plastic piece. A red arrow points to a green recycling symbol on a nut. A red box at the bottom right indicates a 12 mm hexagonal hole.

VR5410

5400:
5600:

5400A3/A4:
5600A3/A4:

32 mm

VR5411

32 mm

14 mm



2x13 mm Lightweight wall
Leichtwand
Let væg

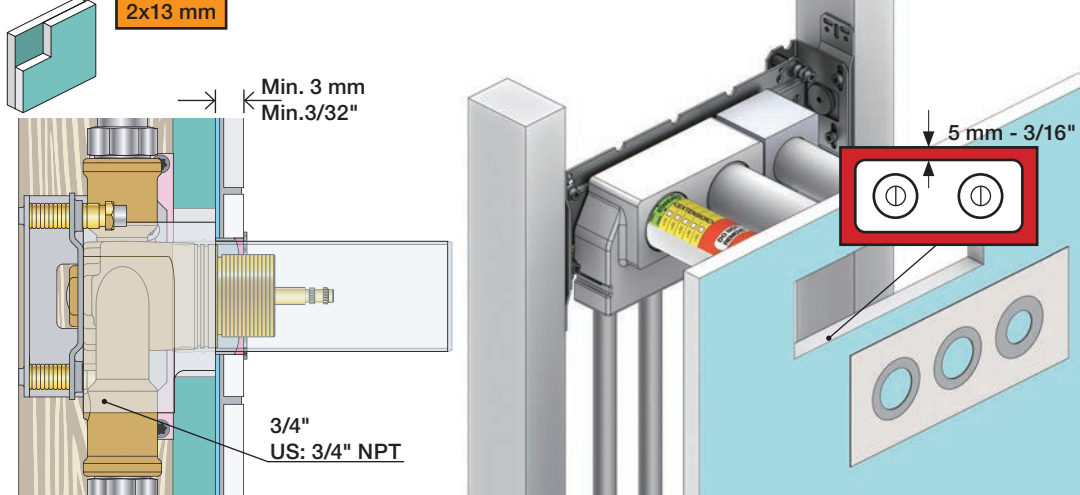
Lätta konstruktion
Holle wandconstructie
Construction légère



1x15 mm
1x18 mm
1x20 mm

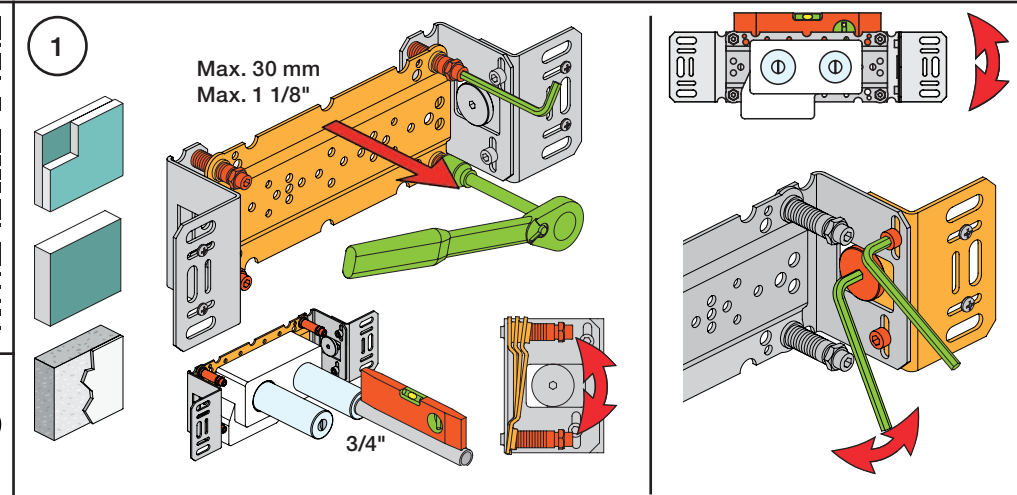
Lightweight wall
Leichtwand
Let væg

Lätta konstruktion
Holle wandconstructie
Construction légère



Masonry
Mauerwerk
Murværk

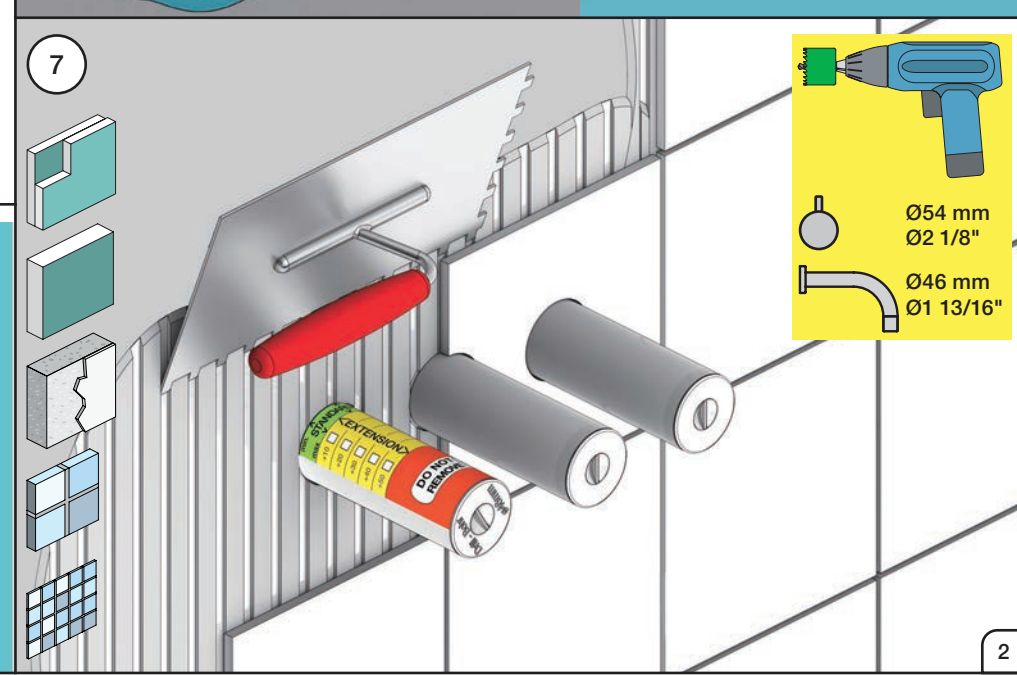
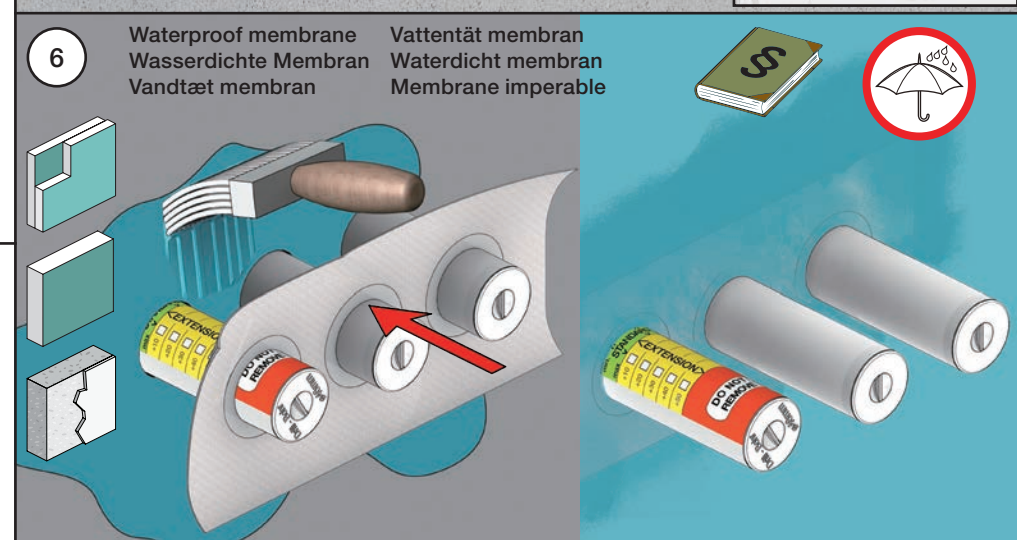
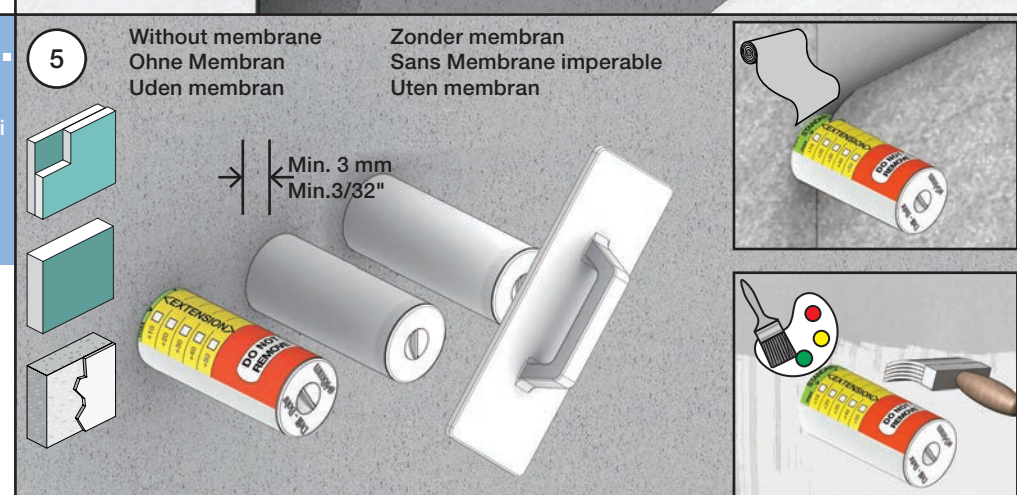
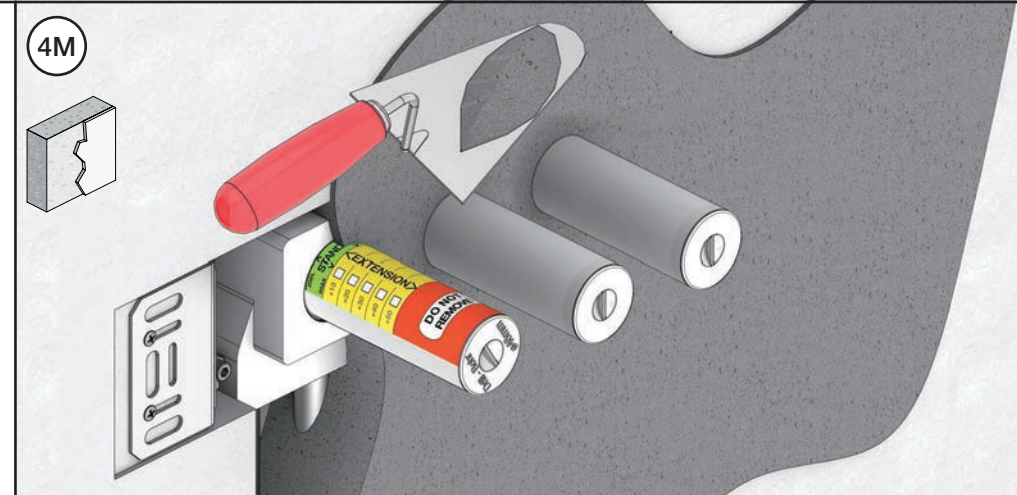
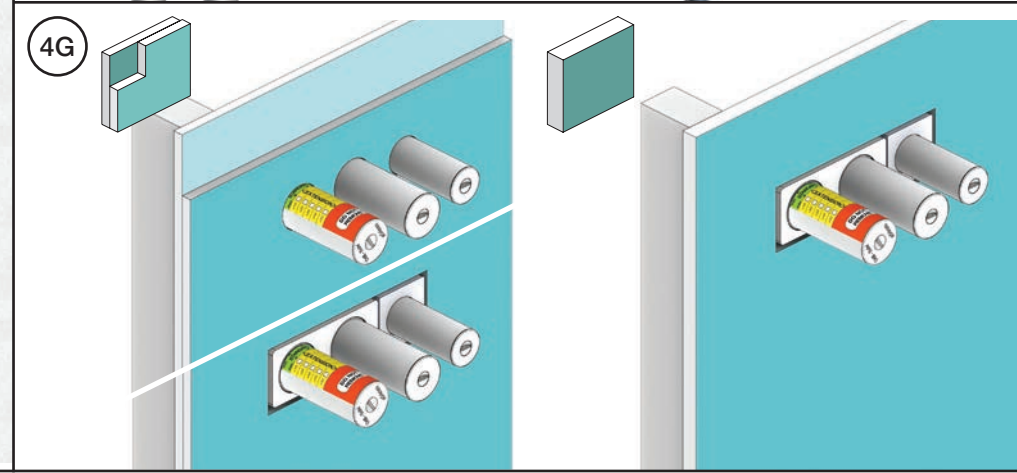
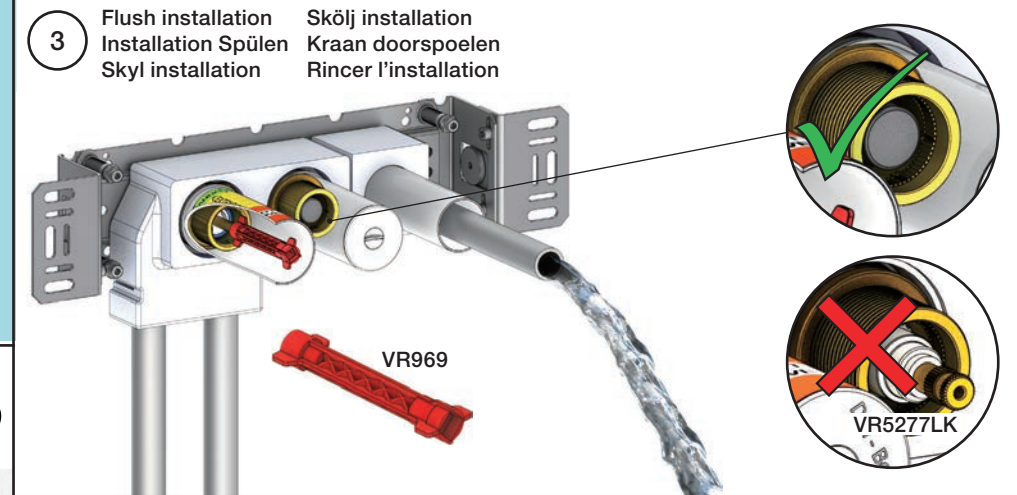
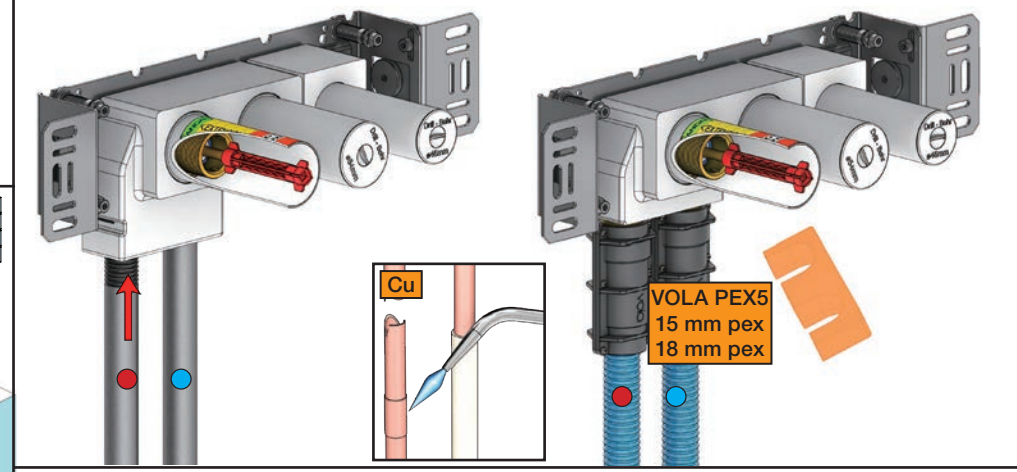
Murverk
Massieve wand
Mur Plein



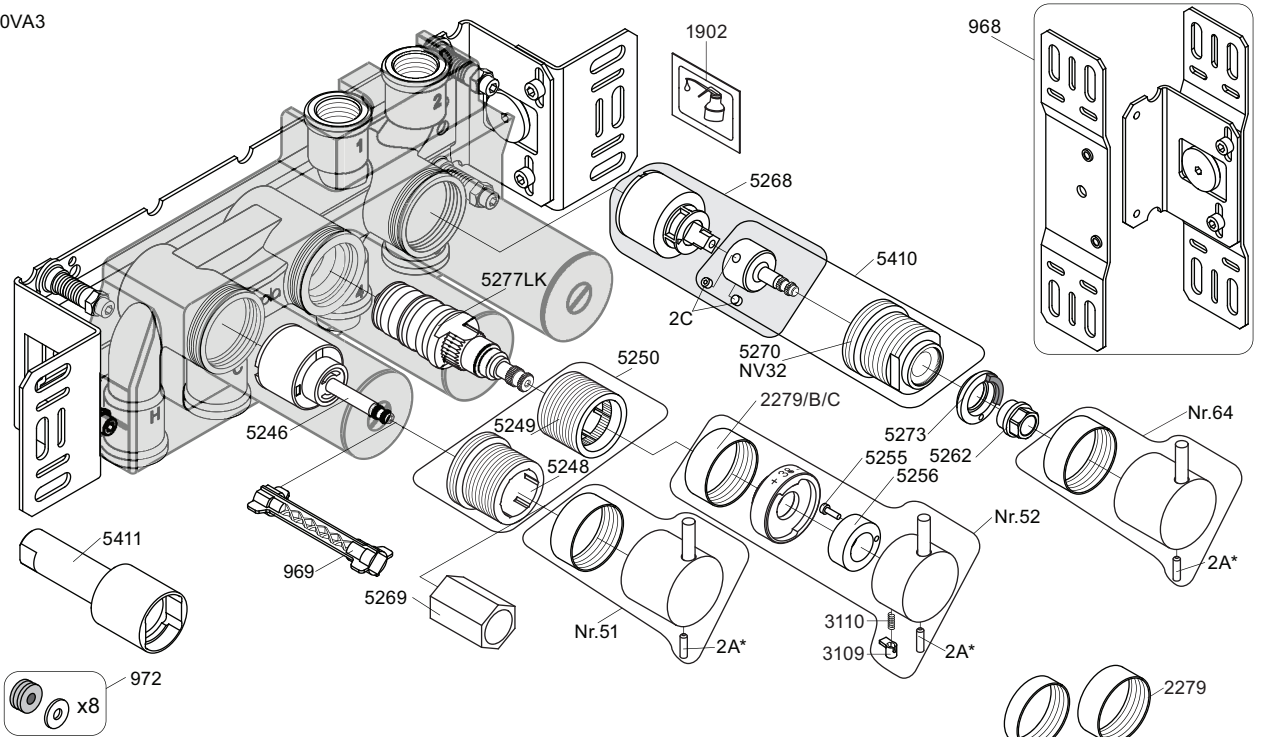
2 Test Pressure
Prüfdruck
testtryk
Test tryck
Test druk
test de pression

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



5400VA3



5250+	5410+	5268+	1902	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, VR2A
NR64:	VR5251, VR2279+B+C, VR2A
VR3113:	VR3109, VR3110, VR5255
VR5250+:	VR5248+, VR5249+, VR5257, VR5258, VR5259, VR5260
VR5257+:	VR5257+, VR5259+
VR5258+:	VR5258+, VR5260+
VR5268+:	2xVR2C, VR1902, VR5268
VR5410+:	2xVR2C, VR5270+

5400VA3 5600VA3	5400NVA3 5400TVA3	5400FVA3 5400RVA3	5400DVA3
2929	2930	2929	2934
5003B	5004B	5004L	
3x2001	3x2001, 001	3x2001, 001	2001



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VOLA 5400VA3
5400FVA3, 5400NVA3
5400RVA3, 5400TVA3
5600VA3

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May 22
Rev.
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Sheet
SB 10.54