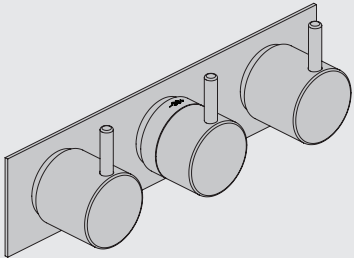


VOLA 5100, 5100X, 5200V, 5300
VOLA 5400DV, 5400V, 5400NV & A3/A4
VOLA 5400TV, 5400FV, 5400RV & A3/A4
VOLA 5600V & A3/A4



Fitting instruction
Montageanleitung
Monteringsvejledning

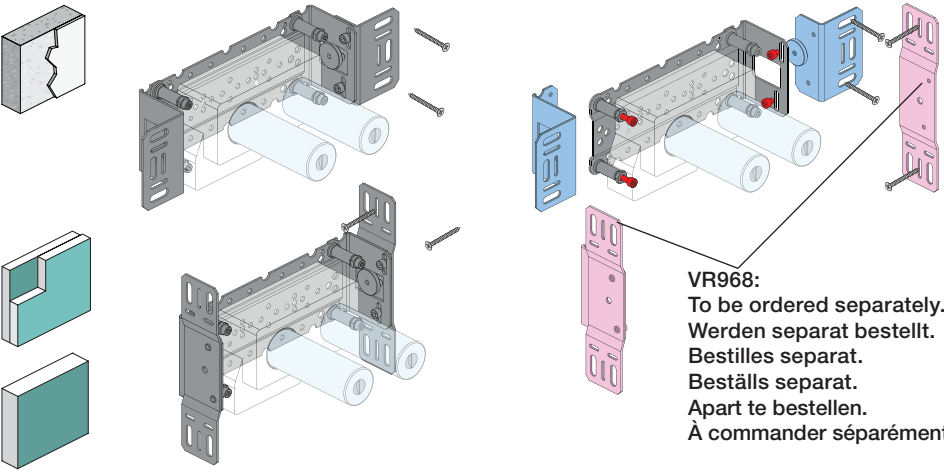
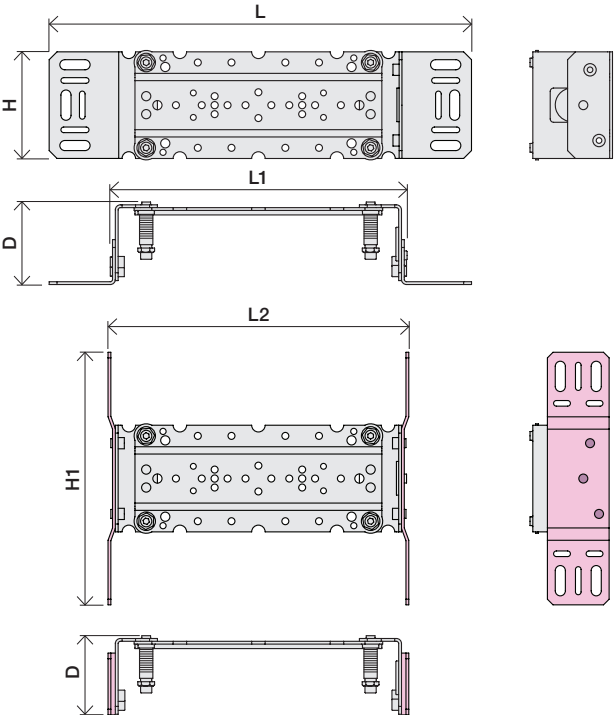
Monteringsv gledning
Montage hanleiding
Manuel de montage



www.vola.com
5000_V4_40998504
04-01-2023

5 705230 287317

	L	L1	L2	H	H1	D
5400DV	377 mm 14 3/4"	260 mm 10"	268 mm 10"	95 mm 3 3/4"	186mm 7 3/8"	70 mm 2 3/4"
5100, 5200V, 5300, 5400V, 5600V	475 mm 19 3/4"	355 mm 14"	367 mm 14 1/2"			
5100X, 5400NV, 5400TV	552 mm 21 3/4"	435 mm 17"	447 mm 17 5/8"			
5400FV, 5400RV	630 mm 25 1/2"	514 mm 20 3/8"	522 mm 20 1/2"			



VR968:
To be ordered separately.
Werden separat bestellt.
Bestilles separat.
Apart te bestellen.
  commander s par ment.

A Max.: 10 Bar/145 psi
Max. 65 C, 150 F

USA - For use with showerheads rated at 5.7 L/min. (1.5 gpm.) or higher.

AUS - Hot water inlet: Max. 50 C, 122 F. (AS 4032)

Data, l/min. / (Gpm) 3 Bar/43.5 Psi:

5100/5200V/5300: **A** 5400/5600A3: **A** - **C**

5400/5600: **A** - **B** 5400/5600A4: **A** - **D**

5400 5600	5400A3 5600A3	5400A4 5600A4							
- 2	1 2	1 2	A	M	B	M	C	M	D
- 3	- 3	4 3	32/(8.5)	16/(4.2)	-	-	-	-	-
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	-	-	-	-	-	-	-
-	-	Out 4	-	-	-	-	-	32/(8.5)	-

B Check the local legislation.
Bitte die  rtlichen Vorschriften  berpr fen.
Tjek de lokale regler.
Kontrollera lokala f reskrifter
Nazitten lokale regelgeving.
V rifiez la l gislation locale.

**!DO NOT!
!REMOVE!**

C DE: Bitte separat beiliegende Anleitung f r die Schallentkopplung VR972 beachten

D Box till inbyggnadsblandare.
Boks til indbygningsblander.
Laatikko sein asenteiselle sekoittajalle.

Ing r inte i leveransen, k ps separat.
Ikke inkludert, k pes separat.
Eiv t sis lly tilaukseen, ostettava erikseen.

200M
PEX1

Extension
Verl ngerung
Forl ngerdele
F rl ngning
Aanpassing
Modification

Min. 3 mm
Max 65 mm

Min. 48 mm
Max. 110 mm

Y

STANDARD
+10
+20
+30
+40
+50
DO NOT REMOVE

	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

Fitting of extension
Montage von verl ngerung
Montering af forl ngerdele
Montering av f rl ngning

VR5250

VR2019+, VR2119+

 12 mm

VR5410

5400:
5600:

5400A3/A4:
5600A3/A4:

32 mm

14 mm

Extension, retrofit
Verl ngerung, nachtr glicher Einbau
Forl ngerdele, eftermontering
F rl ngning, eftermontering
Aanpassing na montage
Modification apr s installation

X 52 - 0 mm

X -15 - 0 mm

	X	VR5250/VR5410/VR2019
	37 - 49 mm	Std.
	27 - 37 mm	+10
	17 - 27 mm	+20
	7 - 17 mm	+30
	-3 - 7 mm	+40
	-13 - -3 mm	+50

Montage van de verlengstukken
Montage des rallonges

VR2019+, VR2119+

 12 mm

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

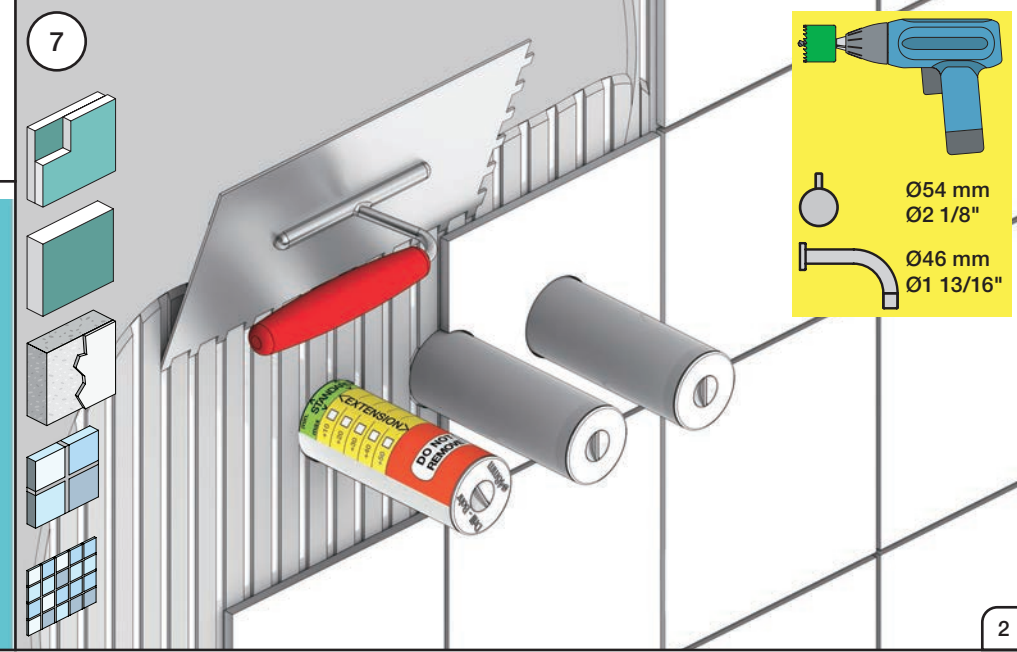
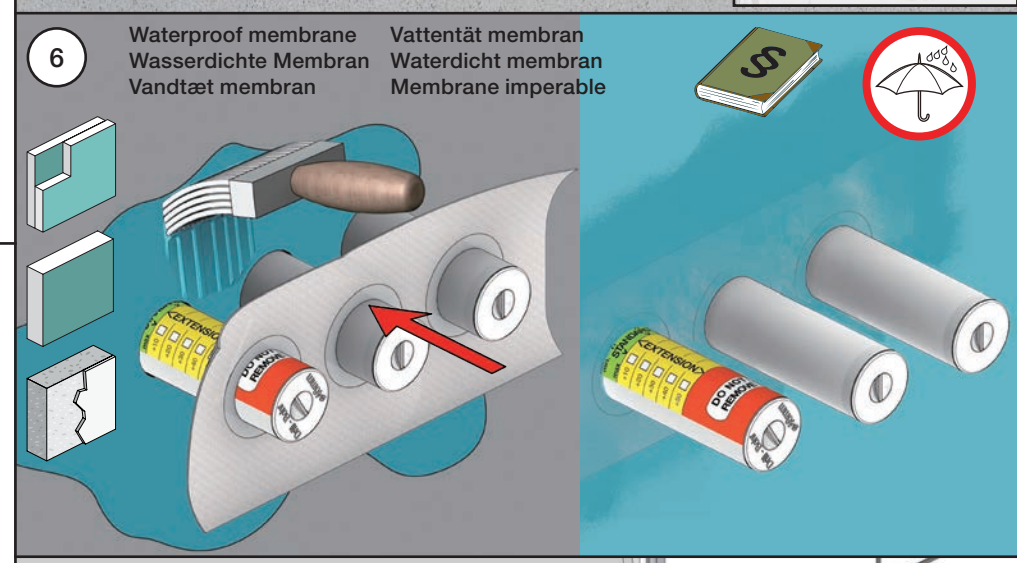


2

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.

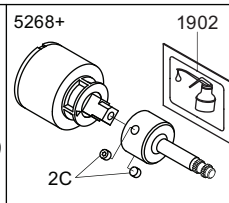
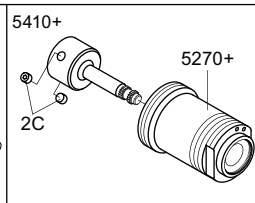
! Water - Wasser - Vand - Vatten - Water - L'eau
! MAX 1 Minute - Minut - Minuut !



5400V

Exploded view diagram of a 5400V electrical component assembly. The diagram shows the main housing (5277LK) and various internal and external components. Key parts labeled include:

- 1902: A small component, possibly a switch or indicator, mounted on the side.
- 5268: A cylindrical component, likely a terminal or connector.
- 5410: A component with a threaded end, possibly a terminal or connector.
- 2C: A small component, possibly a switch or indicator, mounted on the side.
- 5270 NV32: A component with a threaded end, possibly a terminal or connector.
- 2279/B/C: A component with a threaded end, possibly a terminal or connector.
- 5272: A component with a threaded end, possibly a terminal or connector.
- 5255: A component with a threaded end, possibly a terminal or connector.
- 5262: A component with a threaded end, possibly a terminal or connector.
- 5256: A component with a threaded end, possibly a terminal or connector.
- Nr.64: A component with a threaded end, possibly a terminal or connector.
- 2A*: A component with a threaded end, possibly a terminal or connector.
- Nr.52: A component with a threaded end, possibly a terminal or connector.
- Nr.51: A component with a threaded end, possibly a terminal or connector.
- 2A*: A component with a threaded end, possibly a terminal or connector.
- 3110: A component with a threaded end, possibly a terminal or connector.
- 3109: A component with a threaded end, possibly a terminal or connector.
- 2A*: A component with a threaded end, possibly a terminal or connector.
- 2279B: A component with a threaded end, possibly a terminal or connector.
- 2279: A component with a threaded end, possibly a terminal or connector.
- 972: A small component, possibly a switch or indicator, mounted on the side.
- 969: A component with a threaded end, possibly a terminal or connector.
- 5269: A component with a threaded end, possibly a terminal or connector.
- 5411: A component with a threaded end, possibly a terminal or connector.
- 5246: A component with a threaded end, possibly a terminal or connector.
- 5249: A component with a threaded end, possibly a terminal or connector.
- 5248: A component with a threaded end, possibly a terminal or connector.
- 2279/B/C: A component with a threaded end, possibly a terminal or connector.
- 5277LK: The main housing of the assembly.
- 968: A component with a threaded end, possibly a terminal or connector.



5400DV



2934

5004B

5004L

3x2001, 001

3x2001, 001

©
2001



Date
May 22

5

Sheet
SB 10.54