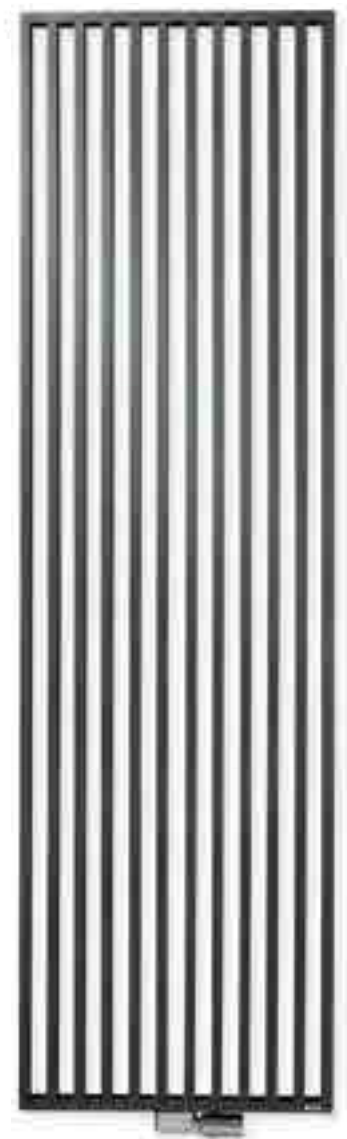


ARCHE VERTICAL (VV)



TUBES

- VV: Vertical, rectangular 45 x 20 mm

COLOURS

- Standard colour white RAL 9016
- Extensive colour chart see p. 10

SPECIAL

- The Arche is awarded with the Design Plus Award 2005, Reddot Design Award 2006, Silver Award Designpreis Deutschland 2006 and nominated for the Henry van de Velde prize 2005.

BRACKETS

- Wall brackets standard (telescopic)

TECHNICAL

- KTL priming coat, powder coating
- Standard operating pressure: 4 bar
- Maximum operating temperature: 110°C

ELECTRICAL

- ✗ Pure electrical radiator prefilled
- ✗ Mixed radiator

TECHNICAL DRAWINGS

- See p. 180

CONNECTION

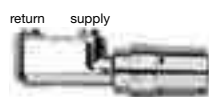
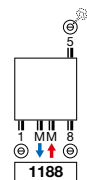
- ✗ One-point connection for one-pipe system
- ✗ One-point connection for two-pipe system
- ✓ Two-point connection for one-pipe system (connection by way of the central connection) (see p. 314)
- ✓ Two-point connection for two-pipe system (standard) (see p. 314)
- ✗ Integrated valve
- Connections: 1/2" (inner thread)

ARCHE VERTICAL

Technology and aesthetics seamlessly united

A designer radiator concept, unique in its kind. The tubes are not mounted on top of each other but rather into each other and together for one seamless, flat structure. The accessories are also nicely integrated into the whole. The perfect relationship between technology and aesthetics provide a unique product that has since won almost all major design prizes, and is also available in a bathroom design with a centre connection.

RECOMMENDED CONNECTION (1188)



ref. nr. 1182 103 0000 0099

RECOMMENDED FOR BATHROOM AND KITCHEN IN OPTION

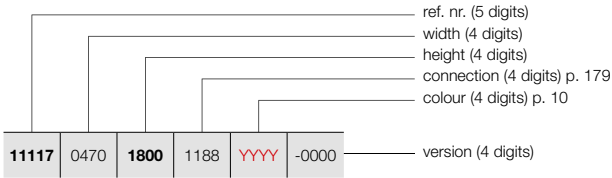


towel rail (chrome)
ref. nr. see p. 178



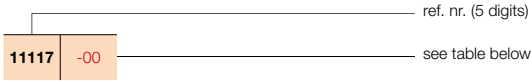
HOW TO ORDER ARCHE VERTICAL

Delivery time 15 - 30 working days
(transport duration not included)



HOW TO ORDER STOCK RADIATOR ARCHE VERTICAL

Delivery time 5 working days
(transport duration not included)



REFERENCE CODE CUSTOM MADE ARCHE VERTICAL						TECHNICAL DATA									
						tubes	width (L mm)	height (H mm)	75/65/20 (Watt) (φ50K)	55/45/20 (Watt) (φ30K)	n-exp.	weight (kg)	water content (l)	electr. resistance (Watt)	
REF. NR. ARCHE VERTICAL W : 11117															
11117	0470	1800	1188	YYYY	-0000	10	470	1800	1050	560	1,23	22,90	13,94	-	
		2000				10	470	2000	1164	618	1,24	25,36	15,42	-	
		2200				10	470	2200	1279	679	1,24	27,81	16,91	-	
11117	0570	1800	1188	YYYY	-0000	12	570	1800	1273	679	1,23	27,78	16,90	-	
		2000				12	570	2000	1412	749	1,24	30,76	18,70	-	
		2200				12	570	2200	1552	824	1,24	33,73	20,50	-	
11117	0670	1800	1188	YYYY	-0000	14	670	1800	1496	798	1,23	32,65	19,87	-	
		2000				14	670	2000	1660	881	1,24	36,15	21,98	-	
		2200				14	670	2200	1824	968	1,24	39,65	24,10	-	

In conformity with EN442-1: 2014: radiators and convectors

ARCHE VERTICAL (V)



V

ARCHE PLUS VERTICAL (VVL, VVR)



TYPES

- VVR (towel bar right), VVL (towel bar left)

TUBES

- Vertical, rectangular 45 x 20 mm

COLOURS

- Standard colour white RAL 9016
- Extensive colour chart see p. 10

SPECIAL

- Fixed towel bar, finished with the same powder coating as the radiator
- Attention: this towel bar does not heat!

BRACKETS

- Wall brackets standard (telescopic)

TECHNICAL

- KTL priming coat, powder coating
- Standard operating pressure: 4 bar
- Maximum operating temperature: 110°C

ELECTRICAL

- ✗ Pure electrical radiator prefilled
- ✗ Mixed radiator

TECHNICAL DRAWINGS

- See p. 180

CONNECTION

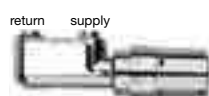
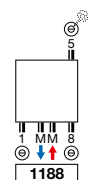
- ✗ One-point connection for one-pipe system
- ✗ One-point connection for two-pipe system
- ✓ Two-point connection for one-pipe system (connection by way of the central connection) (see p. 314)
- ✓ Two-point connection for two-pipe system (standard) (see p. 314)
- ✗ Integrated valve
- Connections: 1/2" (inner thread)

ARCHE PLUS VERTICAL

Functional beauty across the board

A designer radiator with the unique, flat design of the Arche complemented by a seamlessly welded-on towel rail. Together they form a beautiful whole, accentuated by the perfect relation between the Arche's design and its functionality.

RECOMMENDED CONNECTION (1188)



ref. nr. 1182 103 0000 0099



Delivery time 15 - 30 working days
(transport duration not included)

VVR

Delivery time 5 working days
(transport duration not included)

ref. nr. (5 digits)

see table below

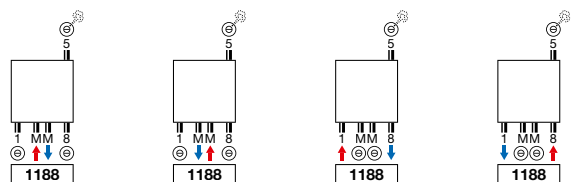
REFERENCE CODE CUSTOM MADE ARCHE PLUS VERTICAL						TECHNICAL DATA								
						tubes	width (L mm)	height (H mm)	75/65/20 (Watt) (φ50K)	55/45/20 (Watt) (φ30K)	n-exp.	weight (kg)	water content (l)	electr. resistance (Watt)
REF. NR. ARCHE PLUS VERTICAL VL : 11118														
11118	0470	1800 2000 2200	1188	YYYY	-0000	10	470	1800	1050	560	1,23	23,49	13,94	-
						10	470	2000	1164	618	1,24	25,95	15,42	-
						10	470	2200	1279	679	1,24	28,40	16,91	-
11118	0570	1800 2000 2200	1188	YYYY	-0000	12	570	1800	1273	679	1,23	28,44	16,90	-
						12	570	2000	1412	749	1,24	31,42	18,70	-
						12	570	2200	1552	824	1,24	34,40	20,50	-
11118	0670	1800 2000 2200	1188	YYYY	-0000	14	670	1800	1496	798	1,23	33,39	19,87	-
						14	670	2000	1660	881	1,24	36,89	21,98	-
						14	670	2200	1824	968	1,24	40,39	24,10	-
REF. NR. ARCHE PLUS VERTICAL VVR : 11119														
11119	0470	1800 2000 2200	1188	YYYY	-0000	10	470	1800	1050	560	1,23	23,49	13,94	-
						10	470	2000	1164	618	1,24	25,95	15,42	-
						10	470	2200	1279	679	1,24	28,40	16,91	-
11119	0570	1800 2000 2200	1188	YYYY	-0000	12	570	1800	1273	679	1,23	28,44	16,90	-
						12	570	2000	1412	749	1,24	31,42	18,70	-
						12	570	2200	1552	824	1,24	34,40	20,50	-
11119	0670	1800 2000 2200	1188	YYYY	-0000	14	670	1800	1496	798	1,23	33,39	19,87	-
						14	670	2000	1660	881	1,24	36,89	21,98	-
						14	670	2200	1824	968	1,24	40,39	24,10	-

In conformity with EN442-1: 2014: radiators and convectors

ACCESSORIES		COLOUR	REF. NR.
HOOK		VV / VVL / VVR	
		CHROME	1183 410 0000 0099
		• h = 70 mm; b = 70 mm; d = 59 mm; a = 51 mm;	
TOWEL RAIL		VV	
		CHROME	1183 228 0000 0099
		• h = 22 mm; b = 720 mm (easy adjustable) d = 75 mm; a = 56 mm	

d = distance front of the accessory up to front of the radiator
a = distance accessory up to the radiator

ARCHE VERTICAL: W
ARCHE PLUS VERTICAL: WL / WR



Attention: connecting the radiator can only be as shown by the connecting icons. For any other connection method, we take no responsibility.