

## TYPES

- Vertical: Carré Plus (CPVN-PLUS)

## TUBES

- Vertical, square 25 x 25 mm

## COLLECTORS

- Horizontal, round Ø 35 mm

## COLOURS

- Standard colour white RAL 9016
- Not available in colour Gloss White
- Extensive colour chart see p. 16

## BRACKETS

- Wall brackets standard

## TECHNICAL

- Welded by means of resistance welding robots (invisible weld seams)
- KTL priming coat, powder coating
- Standard operating pressure: 10 bar
- Maximum operating temperature: 110°C

## ELECTRICAL (see chapter electrical radiators)

- ✗ Pure electrical radiator prefilled
- ✗ Mixed radiator

## TECHNICAL DRAWINGS

- See p. 90

## CONNECTION

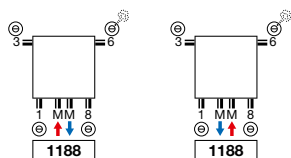
- ✓ One-point connection for one-pipe system (order as special radiator) (see p. 301)
- ✓ One-point connection for two-pipe system (order as special radiator) (see p. 301)
- ✓ Two-point connection for one-pipe system (connection by way of the central connection) (see p. 300)
- ✓ Two-point connection for two-pipe system (standard) (see p. 300)
- ✗ Integrated valve



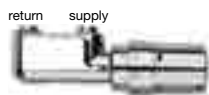
VASCO

STEEL RADIATORS

## RECOMMENDED CONNECTION (1188)



Other connection methods, see p. 89



ref. nr. 118210300000099  
Fittings, see p. 313

## RECOMMENDED FOR THE BATHROOM IN OPTION



towel rail straight (chrome)  
ref. nr. 118320700000099

Other accessories, see p. 88

## ABOUT CARRÉ PLUS VERTICAL

### Minimum clearance, maximum effect

An icon in the world of designer radiators. Vasco developed a whole new type of tube especially for the Carré with sharp corners for an austere design and with optimum thermal efficiency with a minimum clearance. The flat look creates a sense of calm, enhanced by the concealed, beautifully integrated collector. A highly praised designer radiator for which Vasco, as always, also developed the appropriate accessories.



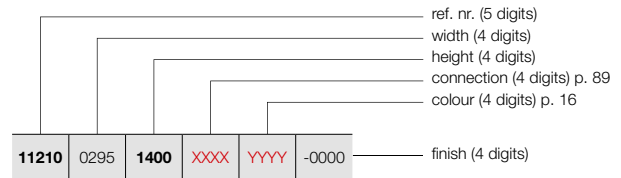
# CARRÉ PLUS VERTICAL (CPVN-PLUS)



CPVN-PLUS

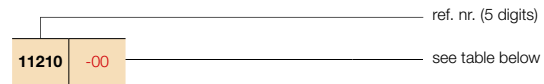
## HOW TO ORDER CARRÉ PLUS VERTICAL

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



## HOW TO ORDER STOCK RADIATOR CARRÉ PLUS VERTICAL

Delivery time 5 working days  
(transport duration not included)



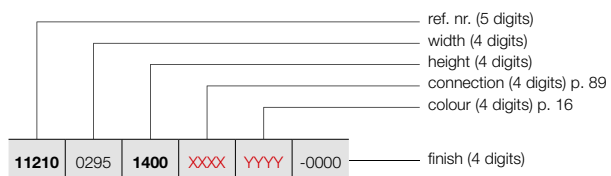
REFERENCE CODE CUSTOM MADE CARRÉ PLUS VERTICAL							TECHNICAL DATA					short ref. nr. RAL 9016 stock	short ref. nr. M301 stock			
REF. NR.	width (L mm)	height (H mm)	75/65/20 (Watt)	55/45/20 (Watt)	n-exp.	weight (kg)	water content (l)	electr. resistance (Watt)								
REF. NR. CARRÉ PLUS VERTICAL CPVN-PLUS : 11210																
11210	0295	1400	XXXX	YYYY	-0000	10	295	1400	871	443	1,31	19,70	8,40	-	-	-
		1600				10	295	1600	986	505	1,31	21,60	9,40	-	-	-
		1800				10	295	1800	1097	559	1,32	23,60	10,50	-	11210-01	11210-02
		2000				10	295	2000	1206	614	1,32	26,20	12,00	-	-	-
		2200				10	295	2200	1312	672	1,31	28,90	13,50	-	-	-
11210	0355	1400	XXXX	YYYY	-0000	12	355	1400	1026	521	1,31	23,16	10,08	-	-	-
		1600				12	355	1600	1161	595	1,31	25,44	11,28	-	-	-
		1800				12	355	1800	1293	659	1,32	27,72	12,48	-	-	-
		2000				12	355	2000	1421	724	1,32	30,96	14,40	-	-	-
		2200				12	355	2200	1545	791	1,31	34,08	16,20	-	-	-
11210	0415	1400	XXXX	YYYY	-0000	14	415	1400	1179	599	1,31	26,46	11,76	-	-	-
		1600				14	415	1600	1334	683	1,31	29,12	13,16	-	-	-
		1800				14	415	1800	1485	757	1,32	31,64	14,56	-	11210-03	11210-04
		2000				14	415	2000	1632	836	1,31	35,42	16,66	-	11210-05	-
		2200				14	415	2200	1775	909	1,31	39,20	18,90	-	-	-
11210	0475	1400	XXXX	YYYY	-0000	16	475	1400	1330	676	1,31	29,60	13,28	-	-	-
		1600				16	475	1600	1505	771	1,31	32,48	14,88	-	-	-
		1800				16	475	1800	1675	853	1,32	35,52	16,48	-	-	-
		2000				16	475	2000	1841	943	1,31	39,84	19,04	-	-	-
		2200				16	475	2200	2002	1025	1,31	44,00	21,60	-	-	-
11210	0535	1400	XXXX	YYYY	-0000	18	535	1400	1478	751	1,31	32,58	14,94	-	-	-
		1600				18	535	1600	1673	857	1,31	35,82	16,74	-	-	-
		1800				18	535	1800	1862	954	1,31	39,06	18,54	-	11210-07	11210-08
		2000				18	535	2000	2046	1048	1,31	43,92	21,42	-	11210-09	-
		2200				18	535	2200	2226	1140	1,31	48,78	24,30	-	-	-
11210	0595	1400	XXXX	YYYY	-0000	20	595	1400	1625	826	1,31	35,20	16,60	-	-	-
		1600				20	595	1600	1839	942	1,31	39,00	18,60	-	-	-
		1800				20	595	1800	2047	1048	1,31	42,60	20,40	-	11210-11	11210-15
		2000				20	595	2000	2250	1152	1,31	48,00	23,60	-	11210-12	-
		2200				20	595	2200	2447	1260	1,30	53,40	27,00	-	-	-
11210	0655	1400	XXXX	YYYY	-0000	22	655	1400	1771	900	1,31	37,84	18,26	-	-	-
		1600				22	655	1600	2004	1026	1,31	41,80	20,24	-	-	-
		1800				22	655	1800	2231	1143	1,31	45,76	22,44	-	-	-
		2000				22	655	2000	2451	1255	1,31	51,70	25,96	-	11210-14	-
		2200				22	655	2200	2666	1372	1,30	57,64	29,48	-	-	-
11210	0715	1400	XXXX	YYYY	-0000	24	715	1400	1915	973	1,31	40,32	19,68	-	-	-
		1600				24	715	1600	2167	1110	1,31	44,64	22,08	-	-	-
		1800				24	715	1800	2412	1235	1,31	48,96	24,24	-	-	-
		2000				24	715	2000	2651	1365	1,30	55,44	28,32	-	-	-
		2200				24	715	2200	2883	1484	1,30	61,92	32,16	-	-	-

CE 13 in conformity with EN442-1: radiators and convectors

For heat outputs in other regimes, see p. 308 (correction factors)

### HOW TO ORDER CARRÉ PLUS VERTICAL

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



## CARRÉ PLUS VERTICAL (CPVN-PLUS)



CPVN-PLUS

REFERENCE CODE CUSTOM MADE CARRÉ PLUS VERTICAL	TECHNICAL DATA										short ref. nr. RAL 9016 stock	short ref. nr. M301 stock				
	tubes	width (L mm)	height (H mm)	75/65/20 (Watt)	55/45/20 (Watt)	n-exp.	weight (kg)	water content (l)	electr. resistance (Watt)							
REF. NR. CARRÉ PLUS VERTICAL CPVN-PLUS : 11210																
11210	0775	1400	XXXX	YYYY	-0000	26	775	1400	2058	1046	1,31	42,64	21,32	-	-	-
		1600				26	775	1600	2329	1193	1,31	47,32	23,92	-	-	-
		1800				26	775	1800	2592	1334	1,30	51,74	26,26	-	-	-
		2000				26	775	2000	2849	1467	1,30	58,76	30,68	-	-	-
		2200				26	775	2200	3098	1595	1,30	65,78	34,84	-	-	-
11210	0895	1400	XXXX	YYYY	-0000	30	895	1400	2341	1189	1,31	46,80	24,60	-	-	-
		1600				30	895	1600	2649	1357	1,31	51,90	27,30	-	-	-
		1800				30	895	1800	2949	1518	1,30	57,00	30,00	-	-	-
		2000				30	895	2000	3240	1668	1,30	65,10	35,10	-	-	-
		2200				30	895	2200	3524	1814	1,30	73,20	40,20	-	-	-

CE 13 in conformity with EN442-1: radiators and convectors

For heat outputs in other regimes, see p. 308 (correction factors)