



DELTA COLUMN V



sections	width		height			
			2 column		3 column	
			1800	2000	1800	2000
6	300	order code	DV20 1800 0300	6COL2200	DV30 1800 0300	DV30 2000 0300
		75/65/20 Watt	793	881	1069	1183
		55/45/20 Watt	404	443	539	596
		£	256.96	264.66	329.47	353.47
8	400	order code	DV20 1800 0400	8COL2200	DV30 1800 0400	DV30 2000 0400
		75/65/20 Watt	1058	1174	1425	1577
		55/45/20 Watt	539	590	719	795
		£	341.80	351.98	438.28	470.10
10	500	order code	DV20 1800 0500	10COL2200	DV30 1800 0500	DV30 2000 0500
		75/65/20 Watt	1322	1468	1780	1971
		55/45/20 Watt	674	738	899	994
		£	412.86	421.61	529.40	563.08
12	600	order code	DV20 1800 0600	12COL2200	DV30 1800 0600	DV30 2000 0600
		75/65/20 Watt	1586	1762	2136	2365
		55/45/20 Watt	808	886	1079	1192
		£	476.67	490.84	611.19	655.58
15	750	order code	DV20 1800 0750	15COL2200	DV30 1800 0750	DV30 2000 0750
		75/65/20 Watt	1983	2202	2672	2957
		55/45/20 Watt	1011	1107	1349	1490
		£	597.28	615.05	765.86	821.45

according to EN 442 - 75/65/20°C (ΔT 50) and 55/45/20°C (ΔT 30)
To calculate from Watts to BTUs multiply by 3.412 (1000 watts x 3.412 = 3,412 BTUs).

stocked item

DELTA COLUMN H

sections	length		height							
			2 column		3 column			4 column		
			450	600	300	450	600	750	600	750
12	600	order code	12COL2045	12COL2060		12COL3045	12COL3060	12COL3075	12COL4060	12COL4075
		75/65/20 Watt	436	564		606	781	953	997	1214
		55/45/20 Watt	231	299		320	410	497	519	626
		£	277.53	305.87		341.12	396.22	480.67	447.13	580.19
16	800	order code	16COL2045	16COL2060	16COL3030	16COL3045	16COL3060	16COL3075	16COL4060	16COL4075
		75/65/20 Watt	581	752	566	808	1042	1270	1330	1619
		55/45/20 Watt	308	399	298	426	547	662	692	834
		£	361.74	401.21	439.88	450.56	515.12	633.98	620.33	744.84
20	1000	order code	20COL2045	20COL2060	20COL3030	20COL3045	20COL3060	20COL3075	20COL4060	20COL4075
		75/65/20 Watt	726	940	708	1010	1302	1588	1662	2024
		55/45/20 Watt	385	499	372	533	684	828	865	1043
		£	433.78	492.81	553.94	571.18	636.74	774.31	746.14	894.04
24	1200	order code	24COL2045	24COL2060		24COL3045	24COL3060	24COL3075	24COL4060	24COL4075
		75/65/20 Watt	871	1128		1212	1562	1906	1994	2429
		55/45/20 Watt	462	598		640	821	994	1038	1252
		£	511.12	566.11		677.76	780.03	900.52	881.56	1064.15
28	1400	order code	28COL2045	28COL2060	28COL3030	28COL3045	28COL3060	28COL3075	28COL4060	28COL4075
		75/65/20 Watt	1016	1316	991	1414	1823	2223	2327	2834
		55/45/20 Watt	539	698	521	746	958	1159	1211	1460
		£	608.51	652.91	759.16	783.17	847.83	1008.82	1021.63	1198.62
36	1800	order code	36COL2045		36COL3030	36COL3045				
		75/65/20 Watt	1307		1274	1818				
		55/45/20 Watt	693		670	960				
		£	795.60		989.23	1058.77				

according to EN 442 - 75/65/20°C (ΔT 50) and 55/45/20°C (ΔT 30)
To calculate from Watts to BTUs multiply by 3.412 (1000 watts x 3.412 = 3,412 BTUs).

stocked item

Prices exclude VAT

DELTA COLUMN

Fully laser-welded, steel column radiators. Pipe sections and end pieces are welded by laser to columns and blocks. Pipes are smoothed on the outside to obtain the characteristic Delta “D-tubular section”. This results in higher heat outputs. Laser welding results in barely visible welded joints.

Accessories included in the packaging and the price: brackets, 1 airvent, 1 radiator plug, screws and plugs.

Hygiene Certificate

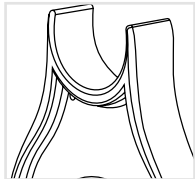
Delta radiators have very low dust emission and are easy to clean. We have been awarded the “Hygiene Certificate” to demonstrate this. This makes the radiators ideal for use in hospitals, schools etc.

- **Operating pressure:**
Tested to a pressure of 13 bar.
Working pressure of up to 10 bar.
- **Connections:** 4 x ½" BSP.
See page 4 for connection options.
- **Warranty:** 10 years.
- **Accessories:**



1. Towel bar

width	code	£
300mm	DELTARAIL300	120.71
440mm	DELTARAIL400	120.71
500mm	DELTARAIL500	120.71
600mm	DELTARAIL600	120.71
750mm	DELTARAIL750	120.71
1000mm	DELTARAIL1000	120.71



2. Decorative foot

For aesthetic puposes and not load bearing.
Code: COLDECFT
Price: £32.26



3. Radiator pack

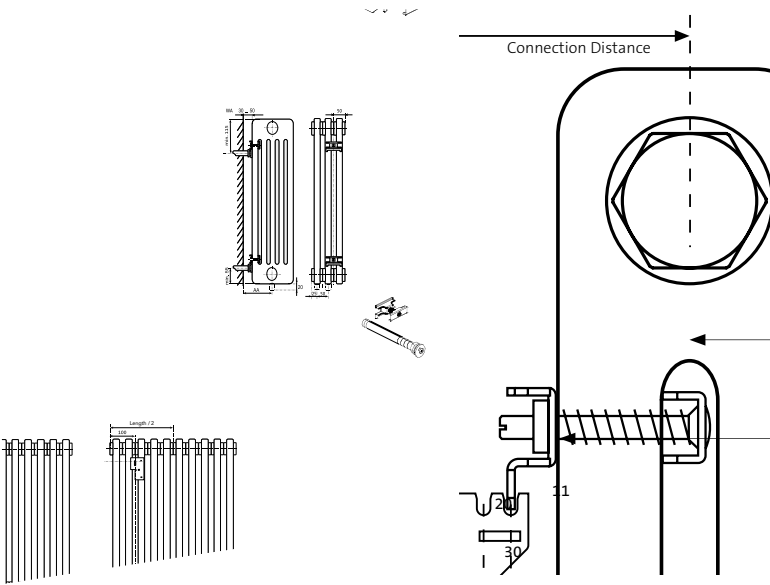
TRV and Lockshield - for standard connection.
Code: 2TRVPURPK
Price: £22.37

TECHNICAL PRICE LIST
01/02/2019

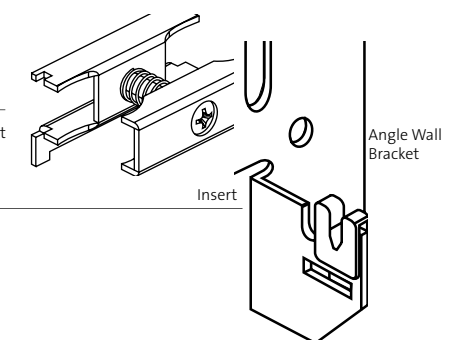
Prices exclude VAT

TECHNICAL INFORMATION

INSTALLATION - STANDARD BRACKETS (Included with every radiator)



model	depth (mm)	WA distance from wall (mm)	AA connection distance (mm)
2 Column	63	31 / 41	63 / 73
3 Column	101	31 / 41	82 / 92
4 Column	139	31 / 41	101 / 111

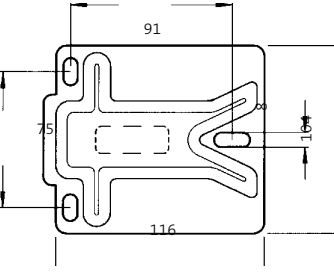
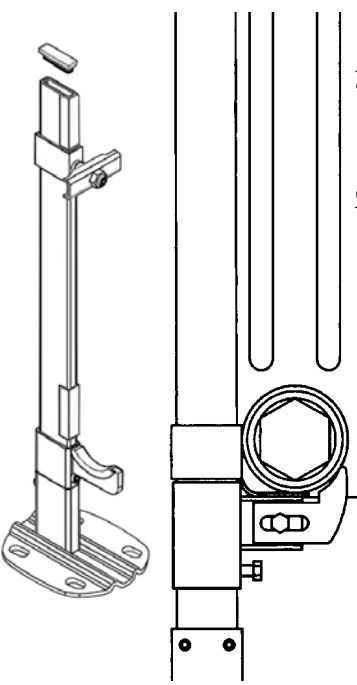


OPTIONAL EXTRA - FLOOR BRACKET SK

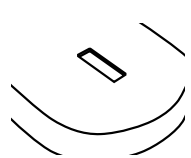
Complete system for free-standing radiators, from 2-6 column up to 1000mm height. Painted to RAL 9016.

- Comprises;
- 3mm thick base-plate for fixing to either finished or unfinished floor
 - upright support 35 x 10 x 1.5mm, fixing set with adjustable bracket, security fixing, anti-vibration insert
 - adjustable bottom support with spacer and security fixing, anti-vibration insert, white plastic end stop for top of upright.

height of upright	height of radiator	order code	£
460	300	SK20046	31.61
610	450	SK20061	31.61
760	600	SK20076	31.61
910	750	SK20091	31.61
Base-Plate Cover		COVERSKFK	11.36



Dimensions of base-plate for Floor Bracket SK



Two-part cover for base-plate in plastic white RAL 9016 only

Dimensions of base-plate for Floor Bracket SK

Two-part cover for base-plate in plastic white RAL 9016 only

DELTA COLUMN

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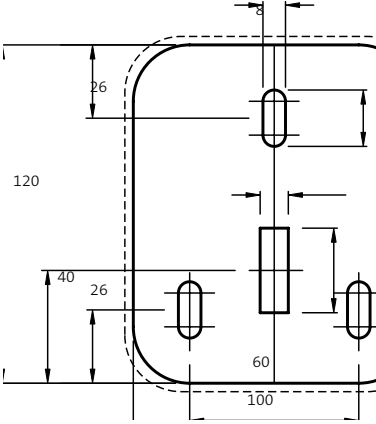
TECHNICAL INFORMATION (CONT...)

OPTIONAL EXTRA - FLOOR BRACKET FK

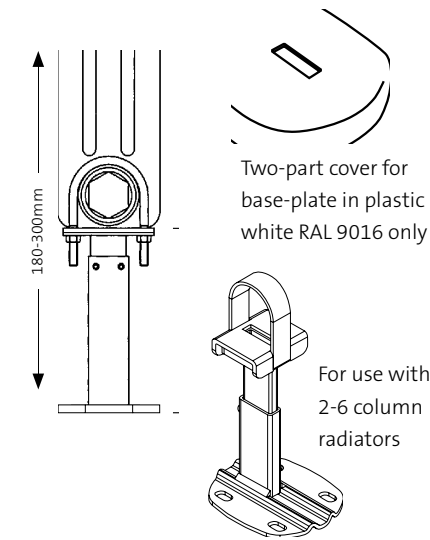
Complete system for free-standing radiators, from 2-6 column up to 500mm height. Can also be used in conjunction with supplied wall brackets as extra stability for stud walls. Painted to RAL 9016.

- Comprises;
- 3mm thick base-plate fixing for either finished or unfinished floor

clamped floor bracket FK	order code	£
For 2-6 Column Rads.	FK1021	31.61
Base-Plate Cover	COVERSKFK	11.36



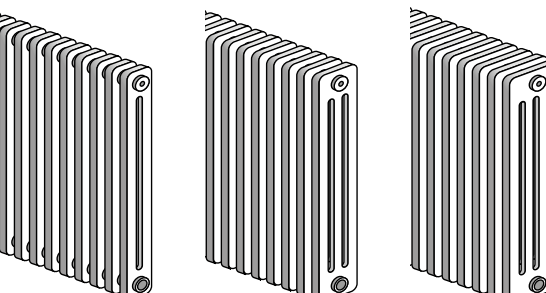
Dimensions of base-plate for Clamped Floor Bracket FK (- - - - - = base-plate cover)



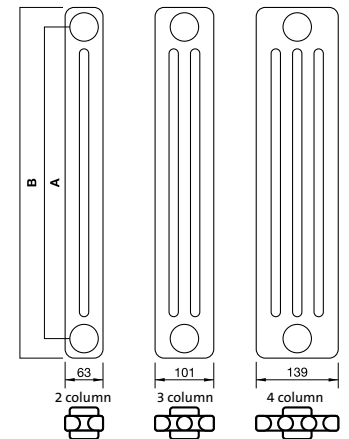
Two-part cover for base-plate in plastic white RAL 9016 only

For use with 2-6 column radiators

SIDE VIEW



2 column 3 column 4 column



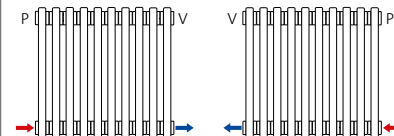
Width dimensions

height	centre-to-centre connection
B	A
400	335
500	435
600	535
750	685
900	835

CONNECTION OPTIONS

All Delta Column radiators are manufactured with an internal baffle to help with water flow. The tapping with the baffle is identified with a red plastic cap, all others being blue. It is important that the water inlet is connected to the tapping identified in red. All Delta Column radiators are reversible so any of the following connections are possible:

Connection options for Delta Column V & H



Connection options for Delta Column H only

