

Columns

SPECIFICATION

The Whitecroft Lighting range of columns have been designed to cater for all products in the Outdoor section of this catalogue.

All columns are supplied hot dip galvanised in accordance with BS5469 EN40 with a bitumen treated root section as standard

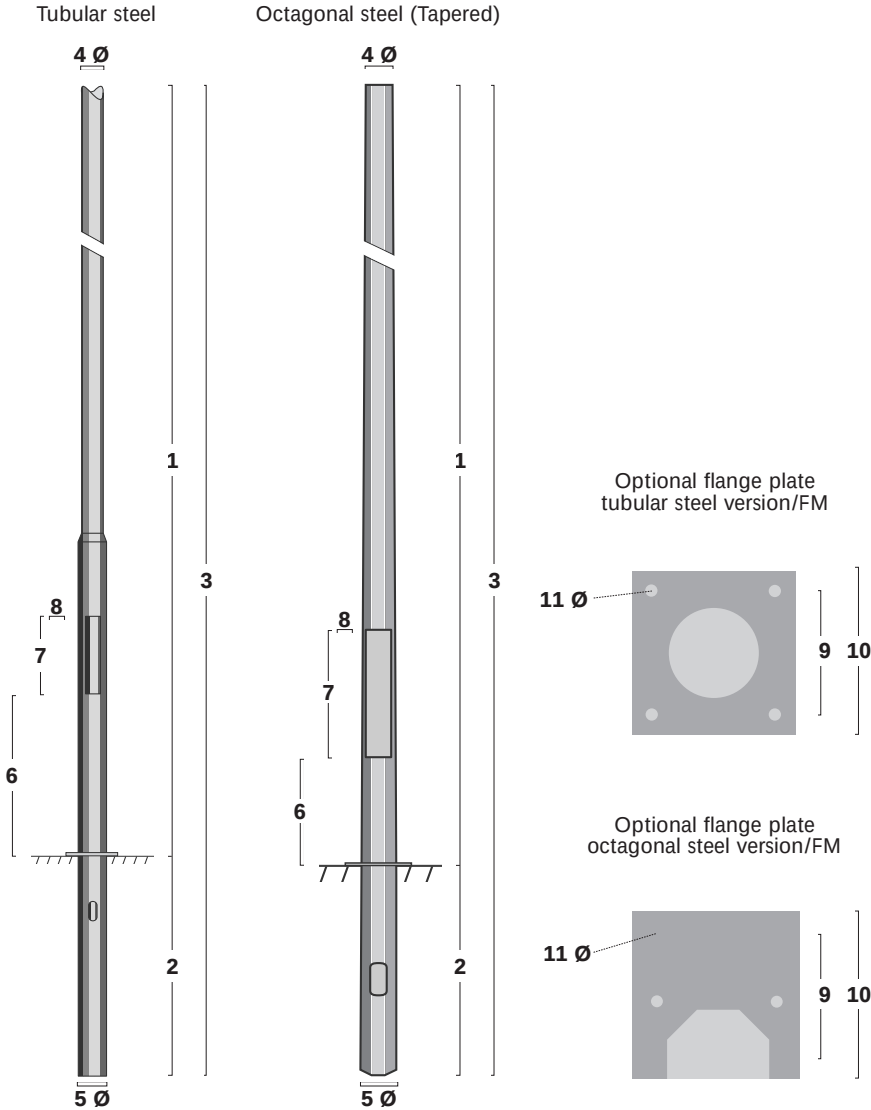
One coat of undercoat primer can be applied on request at an additional cost. Please refer to Whitecroft Lighting. Final top coat to be supplied and applied by others.

Flange based columns come supplied with anchor bolts as standard. Square columns and hinged columns available on request. Please refer to Whitecroft Lighting Technical Department.

Use the number key on the diagrams to help you specify which type of column you require.



Designer Outlet Village
Ashford



Columns

ORDER CODES

	K FACTOR MAX HEAD WEIGHT & WINDAGE		COLUMNS								FLANGE		
	1.5K FACTOR MAX HEAD WEIGHT KG X M ²	1.8K FACTOR MAX HEAD WEIGHT KG X M ²	1 NOMINAL HEIGHT	2 PLANT DEPTH	3 OVERALL LENGTH	4 SHAFT Ø	5 BASE Ø	6 GROUND TO DOOR LENGTH	7 DOOR OPENING LENGTH	8 DOOR OPENING WIDTH	9 HOLE CENTRE	10 FLANGE WIDTH	11 HOLES X 4 Ø
TUBULAR STEEL													
COL/3/CT/PR	50 x 1.5	50 x 1.2	3000	800	3800	76	140	425	500	115	200	260	20
COL/4/CT/PR	50 x 1.125	50 x 0.9	4000	800	4800	76	140	425	500	115	200	260	20
COL/5/CT/PR	50 x 0.75	50 x 0.6	5000	800	5800	76	140	425	500	115	200	260	20
COL/6/CT/PR	50 x 0.45	50 x 0.36	6000	1000	7000	76	140	425	500	115	200	260	20
COL/8/CT/PR	50 x 0.45	50 x 0.36	7700	1200	8900	89	168	500	600	115	300	400	30
COL/8/CTH/PR	60 x 0.85	60 x 0.68	7700	1200	8900	114	168	500	600	115	300	400	30
COL/10/CT/PR	40 x 0.55	40 x 0.44	9700	1500	11200	114	168	700	600	115	300	400	30
COL/10/CTH/PR	80 x 1.25	80 x 1.00	9700	1500	11200	140	194	1200	600	115	300	400	30
COL/12/CT/PR	70 x 0.91	70 x 0.73	12000	1700	13700	140	194	1250	600	115	300	400	30
COL/12/CTH/PR	90 x 1.81	90 x 1.45	12000	1700	13700	168	219	1250	600	115	300	400	30
OCTAGONAL STEEL													
COL/4/OC/PR	48 x 0.48	38 x 0.38	4000	800	4800	74	160	300	500	100	200	260	22
COL/47/OC/PR	45 x 0.45	35 x 0.37	4700	800	5500	74	165	300	500	100	200	260	22
COL/57/OC/PR	29 x 0.29	20 x 0.18	5700	1000	6700	74	165	300	500	100	200	260	22
COL/6/OC/PR	100 x 1.0	100 x 1.0	6000	1200	7200	74	211	300	600	115	300	420	30
COL/8/OC/PR	100 x 1.0	100 x 1.0	8000	1500	9500	74	253	300	600	115	300	420	30
COL/10/OC/PR	100 x 1.0	100 x 1.0	10000	1700	11700	74	308	300	600	115	300	420	30
COL/12/OC/PR	100 x 1.0	100 x 1.0	12000	1700	13700	74	324	300	600	115	300	420	30

FLANGE PLATE Replace PR with suffix

FM Optional flange plate complete with anchor bolts eg COL/3/CT/FM