
				Maximum centres of 1150 high standards (Two Hole Flat Base)						
Data Sheet in accordance with BS 4592 / 6180.										
Stanchion	Material Grade	Loading		Handrail BS EN 10255 Formerly BS 1387	Base Plate Type D Gr S275	Steel Bolts	Weld Gr E43	Base Plate Type GX Gr S275	Concrete Anchors	Concrete Grade 120 Edge Distance
		0.36 kN/m	0.74 kN/m							
33.7 o/d x 3 th	S235	740	360	33.7 o/d x 3.2 th	65 x 12 x 150	M16 Gr 8.8	6 mm	100 x 12 x 150	R-CAS-V-16 R-XPT-16	C30/37
42.4 o/d x 3 th	S235	1250	610	33.7 o/d x 3.2 th	65 x 12 x 150	M16 Gr 8.8	6 mm	100 x 12 x 150	R-CAS-V-16 R-XPT-16	C30/37
48.3 o/d x 3 th	S235	1660	810	33.7 o/d x 3.2 th	65 x 15 x 150	M16 Gr 8.8	6 mm	100 x 15 x 150	R-CAS-V-16 R-XPT-16	C30/37
48.3 o/d x 5 th	S355	2200	1050	42.4 o/d x 3.2 th	65 x 15 x 150	M16 Gr 8.8	6 mm	100 x 15 x 150	R-CAS-V-16 R-XPT-16	C30/37
48.3 o/d x 5 th	S355	2450	1620	42.4 o/d x 3.2 th	65 x 20 x 150	M16 Gr 8.8	8 mm	100 x 20 x 150	R-CAS-V-16 R-XPT-16	C30/37
32 dia solid	S275	1110	540	25 dia solid	65 x 12 x 150	M16 Gr 8.8	6 mm	100 x 12 x 150	R-CAS-V-16 R-XPT-16	C30/37
38 dia solid	S275	1690	1030	25 dia solid	65 x 15 x 150	M16 Gr 8.8	8 mm	100 x 15 x 150	R-CAS-V-16 R-XPT-16	C30/37
45 dia solid	S275	2360	1720	32 dia solid	65 x 20 x 150	M16 Gr 8.8	10 mm	100 x 20 x 150	R-CAS-V-16 R-XPT-16	C30/37

				Maximum centres of 1225 high standards (Two Hole Side palm)						
Data Sheet in accordance with BS 4592 / 6180.										
Stanchion	Material Grade	Loading		Handrail BS EN 10255 Formerly BS 1387	Base Plate Type A Gr S275	Steel Bolts	Weld Gr E43	Base Plate Type FX Gr S275	Concrete Anchors	Concrete Grade 120 Edge Distance
		0.36 kN/m	0.74 kN/m							
33.7 o/d x 3 th	S235	700	340	33.7 o/d x 3.2 th	65 x 12 x 150	M16 Gr 8.8	6 mm	100 x 12 x 150	R-CAS-V-16 R-XPT-16	C30/37
42.4 o/d x 3 th	S235	1170	570	33.7 o/d x 3.2 th	65 x 12 x 150	M16 Gr 8.8	6 mm	100 x 12 x 150	R-CAS-V-16 R-XPT-16	C30/37
48.3 o/d x 3 th	S235	1570	760	33.7 o/d x 3.2 th	65 x 12 x 150	M16 Gr 8.8	6 mm	100 x 12 x 150	R-CAS-V-16 R-XPT-16	C30/37
48.3 o/d x 5 th	S355	2080	1010	42.4 o/d x 3.2 th	65 x 15 x 150	M16 Gr 8.8	6 mm	100 x 15 x 150	R-CAS-V-16 R-XPT-16	C30/37
48.3 o/d x 5 th	S355	2340	1540	42.4 o/d x 3.2 th	65 x 20 x 150	M16 Gr 8.8	6 mm	100 x 15 x 150	R-CAS-V-16 R-XPT-16	C30/37
32 dia solid	S275	1080	560	25 dia solid	65 x 12 x 150	M16 Gr 8.8	6 mm	100 x 12 x 150	R-CAS-V-16 R-XPT-16	C30/37
38 dia solid	S275	1590	1010	25 dia solid	65 x 15 x 150	M16 Gr 8.8	6 mm	100 x 15 x 150	R-CAS-V-16 R-XPT-16	C30/37
45 dia solid	S275	2290	1620	32 dia solid	65 x 20 x 150	M16 Gr 8.8	6 mm	100 x 20 x 150	R-CAS-V-16 R-XPT-16	C30/37