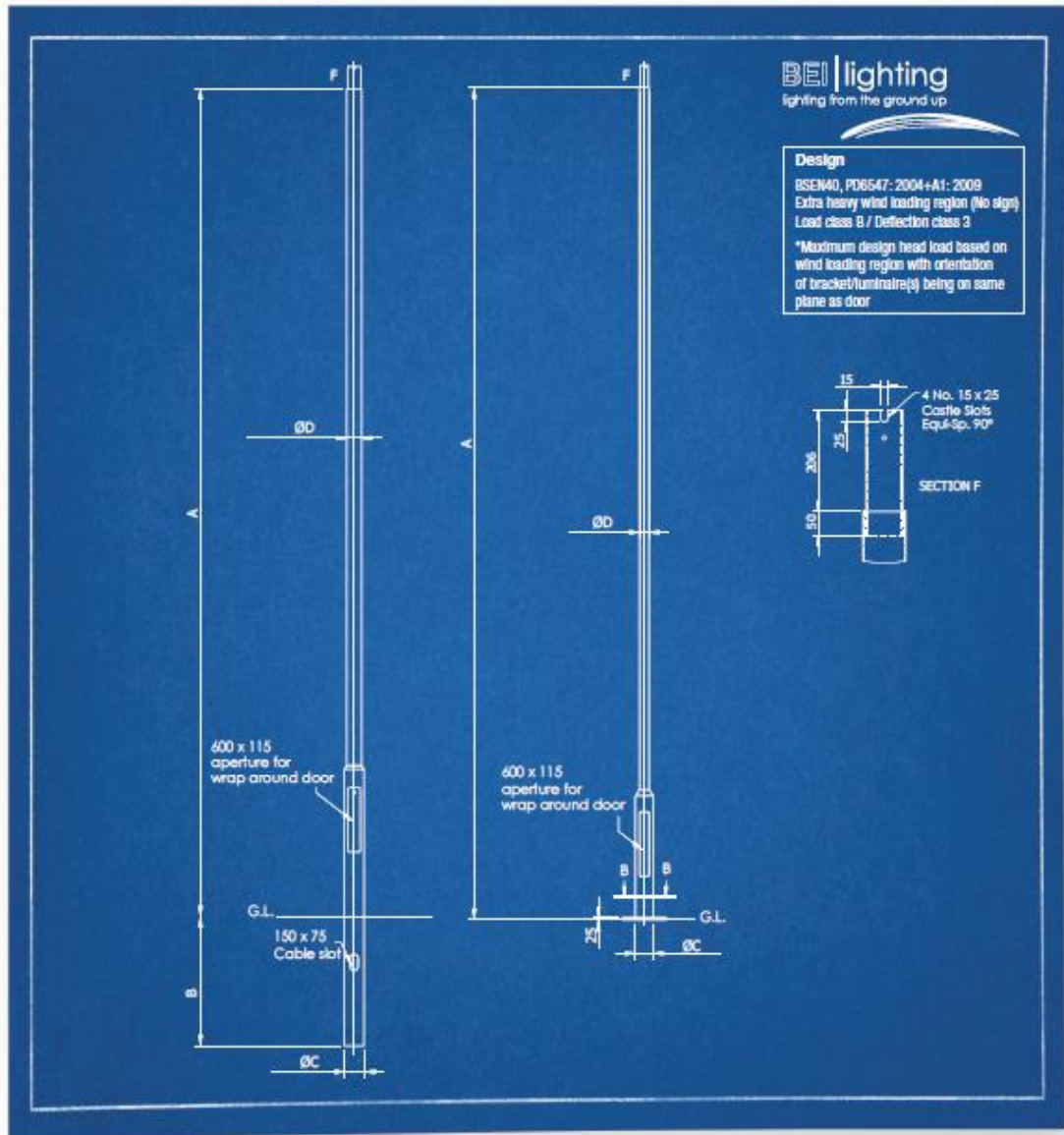


1 TUBULAR



GROUP A WITH INTEGRAL REDUCER					
Code	8TG	8TG-HD	10TG	10TG-HD	12TG-HD
A (Mtr)	7.7	7.7	9.7	9.7	11.7
B (mm)	1250	1200	1500	1500	1700
C (mm)	168	168	168	192	192
D (mm)	89	114	114	114	168
Door Aperture (mm)	600x115	600x115	600x115	600x115	600x115
Max Head load (kg/m ²)	30 / 0.25	40 / 0.45	30 / 0.28	50 / 0.48	85 / 0.80

GROUP A WITH INTEGRAL REDUCER FLANGE PLATED					
Code	8TG/FP	8TG-HD/FP	10TG/FP	10TG-HD/FP	12TG-HD/FP
A (Mtr)	7.7	7.7	9.7	9.7	11.7
B (mm)	N/A	N/A	N/A	N/A	N/A
C (mm)	168	168	168	192	192
D (mm)	89	114	114	114	168
Door Aperture (mm)	600x115	600x115	600x115	600x115	600x115
Max Head load (kg/m ²)	30 / 0.25	40 / 0.45	30 / 0.28	50 / 0.48	85 / 0.80
Hole Centres (mm)	300 x 300	300 x 300	300 x 300	300 x 300	300 x 300
Bolts	M24	M24	M24	M24	M24