



Design
 BSEN40, PD6547: 2004+A1: 2009.
 Extra heavy wind loading region
 (No sign)
 Load class B Deflection class 3.
 *Maximum design head load
 based on wind loading region with
 orientation of bracket/luminaire(s)
 being on same plane as door.
 Note: Raise and Lowering equipment
 may be required, please ask for
 details before ordering.

TUBULAR BASE-HINGED FLANGE PLATED									
Code	A	B	C	D	E	Door Aperture	Max Head load	Hole Centres	Bolts
4TBG/FP	4Mtr	N/A	140mm	76mm	N/A	600mm x 115mm	50Kg/0.50m ² *	200 x 200	M16
5TBG/FP	5Mtr	N/A	140mm	76mm	N/A	600mm x 115mm	40Kg/0.36m ² *	200 x 200	M16
6TBG/FP	6Mtr	N/A	140mm	76mm	N/A	600mm x 115mm	30Kg/0.20m ² *	200 x 200	M16
8TBG/FP	7.7Mtr	N/A	152mm	89mm	76mm	600mm x 115mm	30Kg/0.30m ² *	300 x 300	M24

TUBULAR BASE-HINGED							
Code	A	B	C	D	E	Door Aperture	Max Head load
4TBG	4Mtr	1000mm	140mm	76mm	N/A	600mm x 115mm	50Kg/0.50m ² *
5TBG	5Mtr	1000mm	140mm	76mm	N/A	600mm x 115mm	40Kg/0.36m ² *
6TBG	6Mtr	1000mm	140mm	76mm	N/A	600mm x 115mm	30Kg/0.20m ² *
8TBG	7.7Mtr	1200mm	152mm	89mm	76mm	600mm x 115mm	30Kg/0.30m ² *