

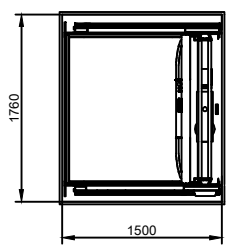
Loads sustained by shaft and platform and fixing points bottom frame

Typical load on pit, L- section		
Travel	Force	Load
3 m	4,2 kN	13,6 kN/m ²
6 m	5,7 kN	18,8 kN/m ²
9 m	7,2 kN	23,5 kN/m ²

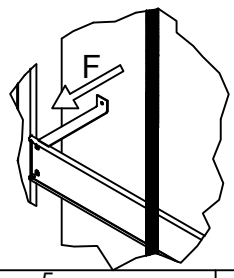
Typical load on pit, mast side		
Travel	Force	Load
3 m	8,8 kN	71,1 kN/m ²
6 m	9,2 kN	74,1 kN/m ²
9 m	9,6 kN	77,2 kN/m ²

Important note:
 *Generic drawing to be used for quotes
 *Specific drawing will be supplied upon order

Shaft cutout sizes



Loads per fixing point, F=1250 N



Approved by builder: _____		Tender no	Principal drawing A6000S - 1100*1400		
		Order no	Generic drawing		
European view placement:		Gen. Tolerances SS-ISO 27681-1 m	Date	sheet	Scale: A3