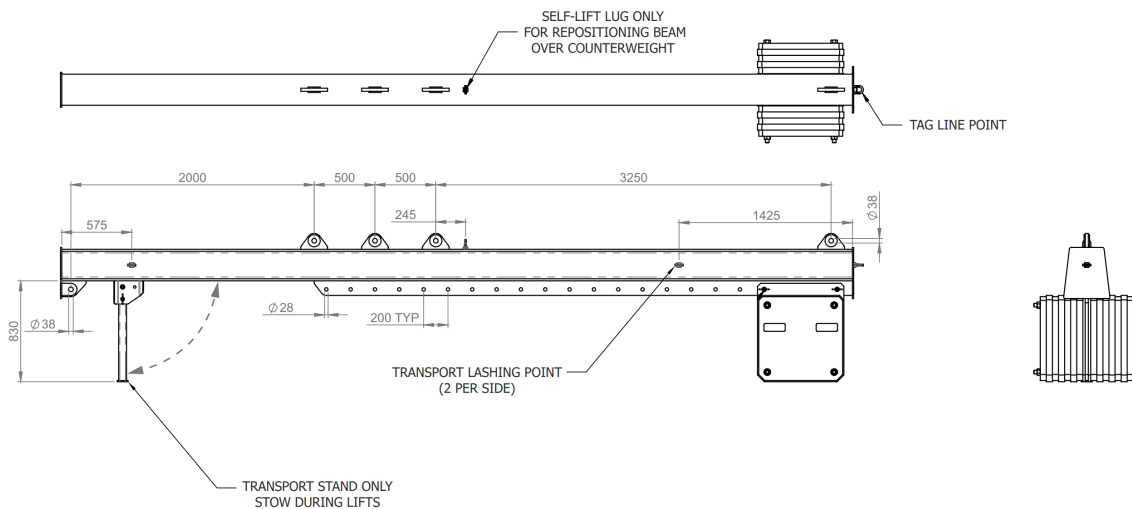


2t Counterweight Offset Lifting Beam | 05T Model

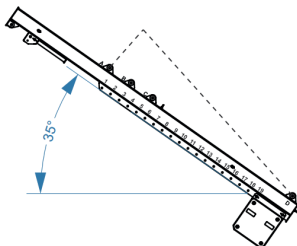


Specifications			
Offset (m)	Minimum Headroom Required (m)	Max. Capacity (t)	Weight of Beam (kg)
2.0	4.3	2,005	1,592
2.5	4.3	1,320	
3.0	4.3	0,850	

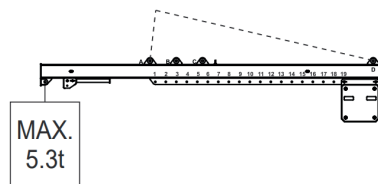
Green shading reflects rental inventory.



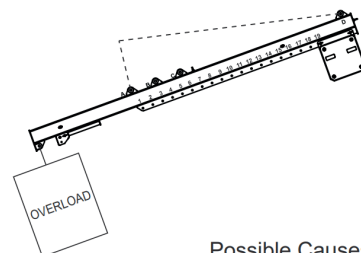
✓ **UNLOADED STATE**



✓ **LOADED STATE**



✗ **OVER-LOADED STATE**

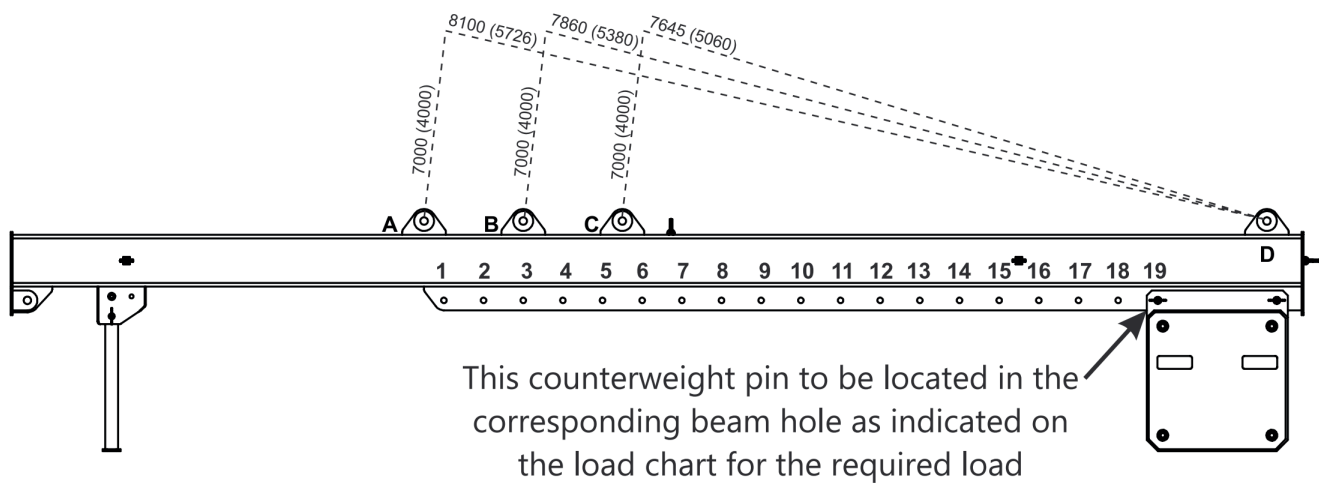


Possible Causes

- Excessive load
- Incorrect sling lengths
- Incorrect counterweight position

2t Counterweight Offset Lifting Beam | 05T Model

Load Chart			
Counterweight Position	Lug A Slings at 7000 & 8100 or 4000 & 5726	Lug B Slings at 7000 & 7860 or 4000 & 5380	Lug C Slings at 7000 & 7645 or 4000 & 5060
19	2.005t	1.320t	0.850t
18	1.920t	1.250t	0.790t
17	1.835t	1.180t	0.735t
16	1.750t	1.115t	0.675t
15	1.665t	1.045t	0.620t
14	1.580t	0.975t	0.560t
13	1.495t	0.905t	0.505t
12	1.410t	0.835t	0.445t
11	1.325t	0.770t	0.385t
10	1.240t	0.700t	0.330t
9	1.155t	0.630t	0.270t
8	1.070t	0.560t	0.215t
7	0.985t	0.490t	0.155t
6	0.900t	0.425t	NOT USED
5	0.815t	0.355t	NOT USED
4	0.730t	0.285t	NOT USED
3	0.645t	NOT USED	NOT USED
2	0.560t	NOT USED	NOT USED
1	0.475t	NOT USED	NOT USED



7000mm Sling Leg Lengths

Lug A - Front 7000mm & Rear 8100mm
 Lug B - Front 7000mm & Rear 7860mm
 Lug C - Front 7000mm & Rear 7645mm

4000mm Sling Leg Lengths

Lug A - Front 4000mm & Rear 5726mm
 Lug B - Front 4000mm & Rear 5380mm
 Lug C - Front 4000mm & Rear 5060mm