

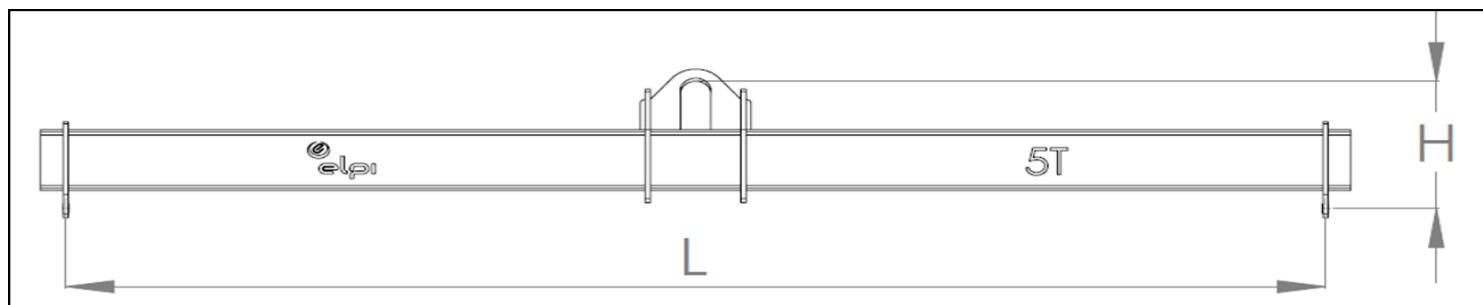
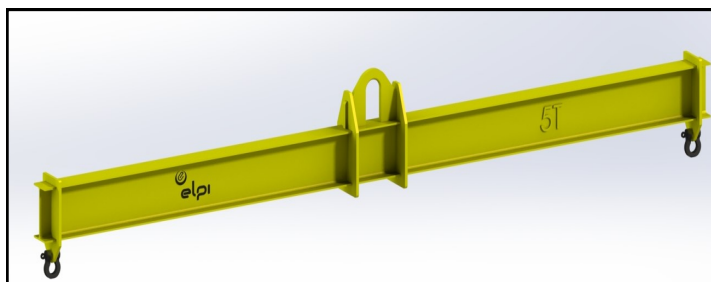
Two-point lifting beam

No load-bearing welds
S355 steel structure
 Positions the lifting system precisely over the load's centre of gravity
 Lifting speeds of 20m/min
CE marking and instruction manual



Other dimensions on request

Option of two upper attachment lugs for loads with off-set center of gravity and overhead traveling crane crane with double hooks



Reference	SWL (t)	Dimensions (mm)		Dead weight (kg)
		L	H	
P2_01_2F	1	2000	470	107
P2_01_3F	1	3000	470	127
P2_01_4F	1	4000	470	146
P2_01_5F	1	5000	470	165
P2_02_2F	2	2000	470	107
P2_02_3F	2	3000	470	127
P2_02_4F	2	4000	510	178
P2_02_5F	2	5000	510	205
P2_03_2F	3	2000	470	120
P2_03_3F	3	3000	510	164
P2_03_4F	3	4000	510	191
P2_03_5F	3	5000	560	270

Reference	SWL (t)	Dimensions (mm)		Dead weight (kg)
		L	H	
P2_05_2F	5	2000	510	138
P2_05_3F	5	3000	550	182
P2_05_4F	5	4000	600	251
P2_05_5F	5	5000	660	358
P2_08_2F	8	2000	550	163
P2_08_3F	8	3000	600	222
P2_08_4F	8	4000	660	315
P2_08_5F	8	5000	660	366
P2_10_2F	10	2000	550	163
P2_10_3F	10	3000	600	222
P2_10_4F	10	4000	660	315
P2_10_5F	10	5000	690	408

Please contact us for further information

