

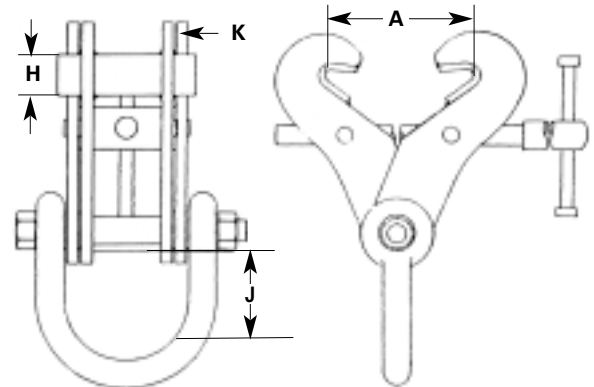


**PLATE AND LIFTING CLAMPS**

**Fixed Jaw " SUPERCLAMP " Adjustable Girder Clamps Incorporating Adjusting Mechanism and Lifting Shackle**

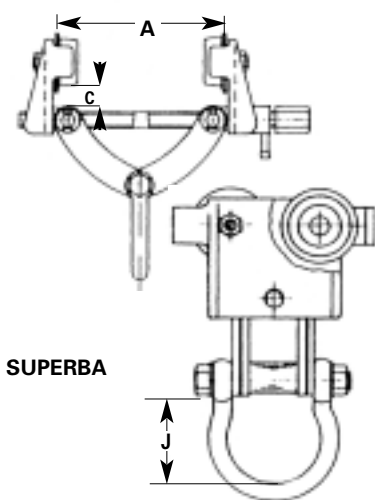
These Fixed Jaw Adjustable Girder Clamps are truly versatile in application and may be used for lifting, pulling, or as an anchor point. Designed specifically to provide maximum JAW GRIP ADJUSTMENT.

These products are engineered for practical use where mobility is essential. The clamps are speedily applied and do not require additional tools or width adjusting components, such as spacing washers. The left and right hand threaded adjusting bar ensures a secure grip on the beam.



MODEL	WORKING LOAD LIMIT* AT 0° VERTICAL		DIMENSIONS								AVERAGE WEIGHT EACH	
			A		H		J		K			
			JAW GRIP ADJUSTMENT		JAW APERTURE		INSIDE SHACKLE CROWN TO SPACER		SIDEPLATE THICKNESS			
lbs.	kgs	in.	mm	in.	mm	in.	mm	mm	lbs.	kgs		
S1	4480	2032	3" - 7 1/2"	75 - 190	7/8"	22	3 3/4"	95	3.0	8.8	4.0	
S2	6720	3048	3" - 7 1/2"	75 - 190	7/8"	22	3 3/4"	95	6.0	11.3	5.1	
S2A	6720	3048	3" - 7 1/2"	75 - 190	7/8"	22	3 3/4"	95	12.5	16.3	7.4	
S3	8960	4064	6" - 10"	150 - 254	7/8"	22	3 9/10"	100	10	22.9	10.4	
S3X	11200	5080	3" - 7 1/2"	75 - 190	7/8"	22	4 1/8"	105	12.5	19.9	9.0	
S3A	11200	5080	6" - 12"	150 - 305	1 5/8"	42	4 1/8"	105	12.5	32.8	14.9	
S4S	13440	6096	8" - 18"	200 - 457	1 5/8"	42	4 1/8"	105	12.5	41.5	18.8	
S4A	22400	10160	8" - 18"	200 - 457	1 5/8"	42	5 1/8"	130	20.0	60.2	27.3	
S12	33601	15241	8" - 18"	200 - 457	2"	50	5 7/8"	150	20.0	118.4	53.8	
S14	33601	15241	16" - 24"	406 - 610	2 1/2"	63	5 7/8"	150	20.0	126.1	57.1	

\*WARNING : Never exceed working load limit



SUPERBA

**Adjustable " SUPERCLAMP " Runway Beam Trolleys Incorporating Wheelguarding ANTI-DROP PLATES, Width Adjusting and Locking Mechanism and Lifting Shackle.**

This range of lightweight handpush " SUPERCLAMP " Runway Beam Trolleys offers easy to use mobile securing attachments for load and lifting requirements. Developed for lighter industrial applications, this product range is completely recommended for maintenance departments and must be an integrated part of every engineer's tool kit.

The left and right hand threaded adjusting bar only requires turning so as to ensure appropriate adaptation to a beam width, and the trolley is ready for use. No additional tools or width adjusting components required. Fitted with a wide adjustment locking mechanism and Wheelguarding Anti-Drop Plates, this range of products could well be one of the great innovations to secure Safety and Health in the workplace.

MODEL	WORKING LOAD LIMIT* AT 0° VERTICAL		DIMENSIONS IN INCHES						AVERAGE WEIGHT EACH	
			A		C		J			
			JAW GRIP ADJUSTMENT		TO ACCOMMODATE BEAM FLANGE THICKNESS MAX		INSIDE SHACKLE CROWN TO SPACER			
lbs.	kgs	in.	mm	in.	mm	in.	mm	lbs.	kgs	
BA1	2240	1016	2 1/2" - 8"	63 - 203	1"	26	3 1/2"	90	14.3	6.5
BA2	3360	1524	3" - 8"	75 - 203	1"	26	3 1/2"	90	15.9	7.2
BA3	4480	2032	3" - 8"	75 - 203	1"	26	3 1/2"	90	15.9	7.2

\*WARNING : Never exceed working load limit. Specifications are subject to change without notice