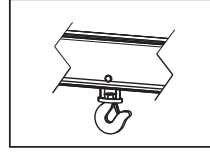
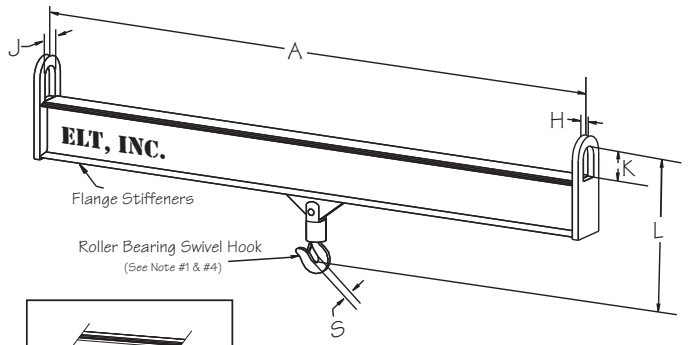


# Model TBB

## Twin Bail Beam

- The Twin Bail Beam is an ideal solution for utilizing two hoists to increase lifting capacity. The roller bearing swivel hook allows the load to be rotated at the next manufacturing location and pivots to prevent binding when one end of the beam is raised or lowered more rapidly than the other.
- Top and bottom flange stiffeners are added to strengthen the beam laterally in case of sideward movement caused by shifting of the load.
- All lifters are proof tested exceeding ANSI/ASME B30.20 standards and a test certificate is issued. Painted safety yellow and clearly marked on both sides with rated capacity to conform to OSHA standards.



Swivel Hook Option

Pounds Capacity (See Note #4)	Inches					Pounds Approx. Lifter Weight	Model Number	
	Length Ⓐ	Total Height Ⓕ	Bail Size (See Notes #2 & #3)					Maximum Stock Dia. (See Notes #1 & #5) Ⓒ
			Ⓓ	Ⓙ	Ⓚ			
4000	72	21-7/16	(3/4 x 3/4) x 2 x 4			1-11/32	TBB-4-72	
	96	22-7/16					TBB-4-96	
	120	23-7/16					TBB-4-120	
6000	72	20-7/16	(3/4 x 1) x 2 x 4			1-11/32	TBB-6-72	
	96	21-7/16					TBB-6-96	
	120	22-7/16					TBB-6-120	
8000	60	24-15/16	(3/4 x 1) x 2 x 4			1-11/16	TBB-8-60	
	96	25-15/16					TBB-8-96	
	120	25-15/16					TBB-8-120	
	144	28-15/16					TBB-8-144	
10000	96	30-15/16	(3/4 x 1) x 2 x 4			1-11/16	TBB-10-96	
	120	30-15/16					TBB-10-120	
	180	30-15/16					TBB-10-180	
	240	33-15/16					TBB-10-240	
15000	96	34-1/8	(1 x 1-1/4) x 3 x 6			2-1/6	TBB-15-96	
	120	34-1/8					TBB-15-120	
	180	37-1/8					TBB-15-180	
	240	40-1/8					TBB-15-240	
20000	96	44-3/32	(1-1/4 x 1-1/2) x 4 x 10			2-1/4	TBB-20-96	
	120	44-3/32					TBB-20-120	
	180	47-3/32					TBB-20-180	
	240	44-3/32					TBB-20-240	
40000	120	53-1/16	(1-1/2 x 1-3/4) x 4 x 10			3-5/8	TBB-40-120	
	180	53-1/16					TBB-40-180	
	240	53-1/16					TBB-40-240	
60000	120	59-3/8	(2 x 2-1/4) x 6 x 14			3-3/4	TBB-60-120	
	180	59-3/8					TBB-60-180	
	240	59-3/8					TBB-60-240	

- Notes:**
- 1 Maximum stock diameter refers to the size of material that will fit into the swivel hook opening.
  - 2 All loads must be centered under the swivel hook.
  - 3 Please verify that the lifting bail size will suit the crane hook.
  - 4 Other capacities and lengths available upon request.
  - 5 Can be supplied with roller bearing swivel hook or standard swivel hook.



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PLEASE NOTE: WEIGHT AND DIMENSIONS CAN VARY AND ARE APPROXIMATE AND REFERENCE ONLY. SPECIFIC WEIGHT CAN NOT BE DETERMINED UNTIL THE UNIT IS FABRICATED.

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