

Model RPEC

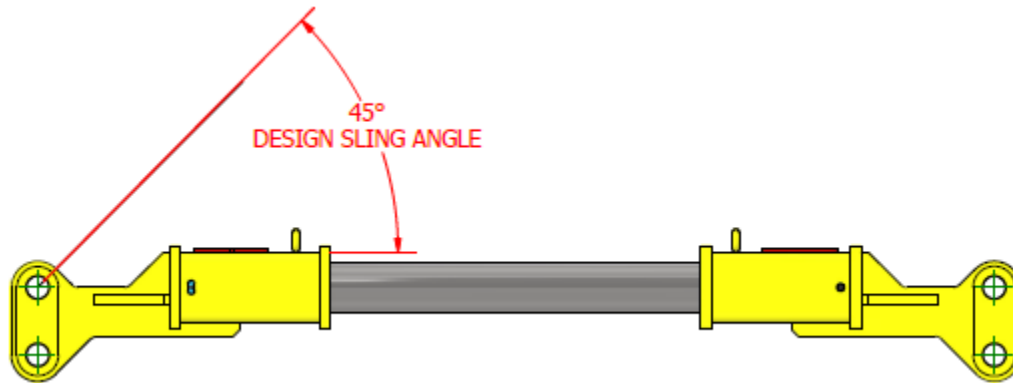
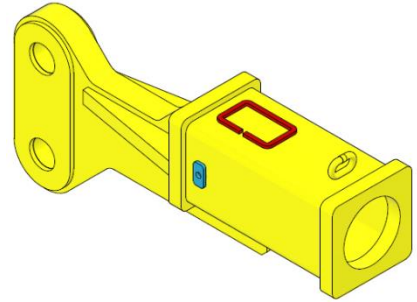
ROUND PIPE END CAP

-The "Round Pipe End Cap (RPEC)" allows the user to create their own spreader beams by supplying various lengths of pipe.

-Two-point lift adds extra stability.

-Shackles and Top Rigging are available but not included.

-All lifters are tested exceeding ANSI/ASME B30.20 standards and a test certificate is issued. Units are painted in safety yellow and clearly marked on both sides with the rated Capacity to OSHA standards.



Capacity Per Set		Pipe Size	Max. Length	Min. Length	Sling Angle	SHACKLE SIZE		Approximate Unit Weight Per End Cap	Model Number
LB	TON	IN	FT		DEGREES	SIZE IN	CAPACITY TONNE	LB	
30,000	15	3 SCH80	15	3.5	45	1 1/4	12	60	RPEC-03-15
52,000	26	3 SCH80	15	4	45	1-1/2	17	86	RPEC-03-26
	26	4 SCH80	24	4.5	45	1-1/2	17	101	RPEC-04-26
	26	5 SCH80	30	5	45	1-1/2	17	117	RPEC-05-26
100,000	50	4 SCH80	24	5	45	2	35	194	RPEC-04-50
	50	5 SCH80	30	5.5	45	2	35	218	RPEC-05-50
	50	6 SCH80	36	6	45	2	35	256	RPEC-06-50
	50	8 SCH80	48	7	45	2	35	324	RPEC-08-50
120,000	60	10 SCH80	60	9	45	2-1/2	55	633	RPEC-10-60
180,000	90	6 SCH80	36	7	45	3	85	485	RPEC-06-90
	90	8 SCH80	48	8	45	3	85	575	RPEC-08-90
260,000	130	10 SCH80	60	10	45	3	85	1,002	RPEC-10-130

Notes: 1. Shackle dimensions refers to the CROSBY G-2130, Bolt type Shackle.

2. Other capacities and lengths are available upon request.

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



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