LIFTING EOUIPMENT

HFPSLFOUR POINT SACK LIFTER BEAM

FEATURES

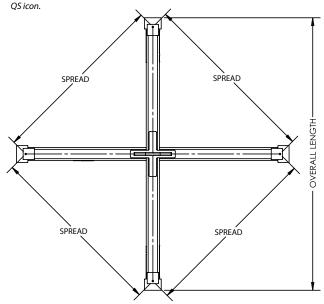
- This style of lifting beam is designed to lift bulk container sacks.
- Standard Sling Keeper design provides improved sling containment during the lift.
- Low headroom design that meets metric rating requirements.
- Smooth edge design to minimize wear on lifting straps.
- Engineered and manufactured to ASME B30.20 & BTH-1 Design Category B Service Class 2.
- 100% of ALL Harrington Lifting Beams are prooftested to 125% capacity and certificates supplied at no additional charge.
- Made in USA.

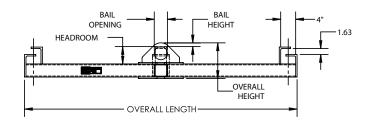
OPTIONS

- · Sling spacers
- Low to negative headroom designs
- Additional sizes and styles are available



Products eligible for Quick Ship display a







	Model #	Capacity (Metric Tons)	Dimensions (Inches)						
			Outside Spread	Headroom	Bail Height	Bail Opening	Overall Height	Overall Length	Weight (Lbs.)
⊘Q S	HFPSL-1-36SK	1	36	4.63	1	3.5	9	55.75	120
⊘ Q5	HFPSL-1-48SK	1	48	4.63	1	3.5	9	72.75	145
⊘Q S	HFPSL-2-36SK	2	36	4.63	1	3.5	9.5	55.75	140
⊘QS	HFPSL-2-48SK	2	48	4.63	1	3.5	9.5	72.75	170

