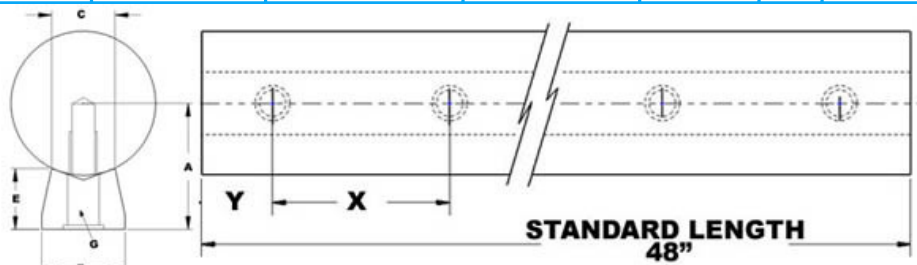


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LOW SHAFT PREDRILLED SHAFT SUPPORT ASSEMBLIES AND RAILS

SHAFT DIA.	SHAFT SUPPORT ASSEMBLY	PREDRILLED SHAFT SUPPORT RAIL	*PLAIN SHAFT SUPPORT RAIL	A +/- .001	B	C
1/2	LSRA-8	LSR-8-PD	LSR-8	.562	.370	1/4
5/8	LSRA-10	LSR-10-PD	LSR-10	.687	.450	5/16
3/4	LSRA-12	LSR-12-PD	LSR-12	.750	.510	3/8
1	LSRA-16	LSR-16-PD	LSR-16	1.000	.690	1/2
1-1/4	LSR-20	LSR-20-PD	LSR-20	1.187	.780	9/16
1-1/2	LSR-24	LSR-24-PD	LSR-24	1.375	.930	11/16
2	LSR-32	LSR-32-PD	LSR-32	1.750	1.180	7/8



SHAFT DIA.	E (REF.)	G SCREW	G HOLE	X	Y	WEIGHT (LBS/FT)
1/2	.341	6-32	.169	4	2	.32
5/8	.412	8-32	.193	4	2	.49
3/4	.420	10-32	.221	6	3	.59
1	.560	1/4-20	.281	6	3	1.01
1-1/4	.626	5/16-18	.343	6	3	1.27
1-1/2	.703	3/8-16	.406	8	4	1.68
2	.845	1/2-13	.531	8	4	2.59

NOTES:

- (*) DOES NOT INCLUDE ANY HOLES IN SHAFT SUPPORT
- CUSTOM SHAFT SUPPORT AND ASSEMBLY INQUIRES CAN BE FAXED TO:(216)249-8674 OR EMAILED TO: info@skamar.com

PRODUCT FEATURES AND BENEFITS



Low shaft support assemblies and rails are suited for low clearance linear motion applications. These low shaft supports conform to standard industry specifications and can be used for continuous or intermittent support. The base to shaft centerline dimension is less than half of the "SMR" shaft support series. Standard low shaft support rails are ready to ship from stock for your immediate requirements. These low shaft supports would normally be used in conjunction with open pillow blocks incorporating either

linear ball bearings or self-lubricating bearings depending on the type of application. Skamar Machine Company also provides complete in-house machining capabilities offering total solutions in this product range for your linear motion requirements. Most importantly, we provide you consistently with the best delivery in the industry on standard and engineered shaft supports.

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The data and specifications in this publication are believed to be accurate and reliable. However, it is the responsibility of the product user to determine the suitability of Skamar Machine products for a specific application. While defective products will be replaced without charge if promptly returned, no liability is assumed beyond such replacement.

