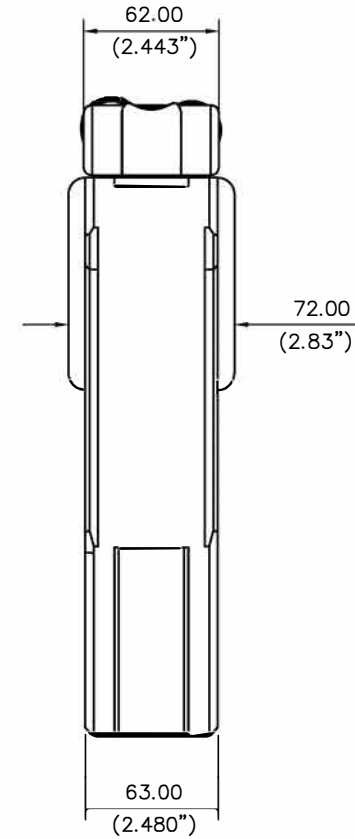
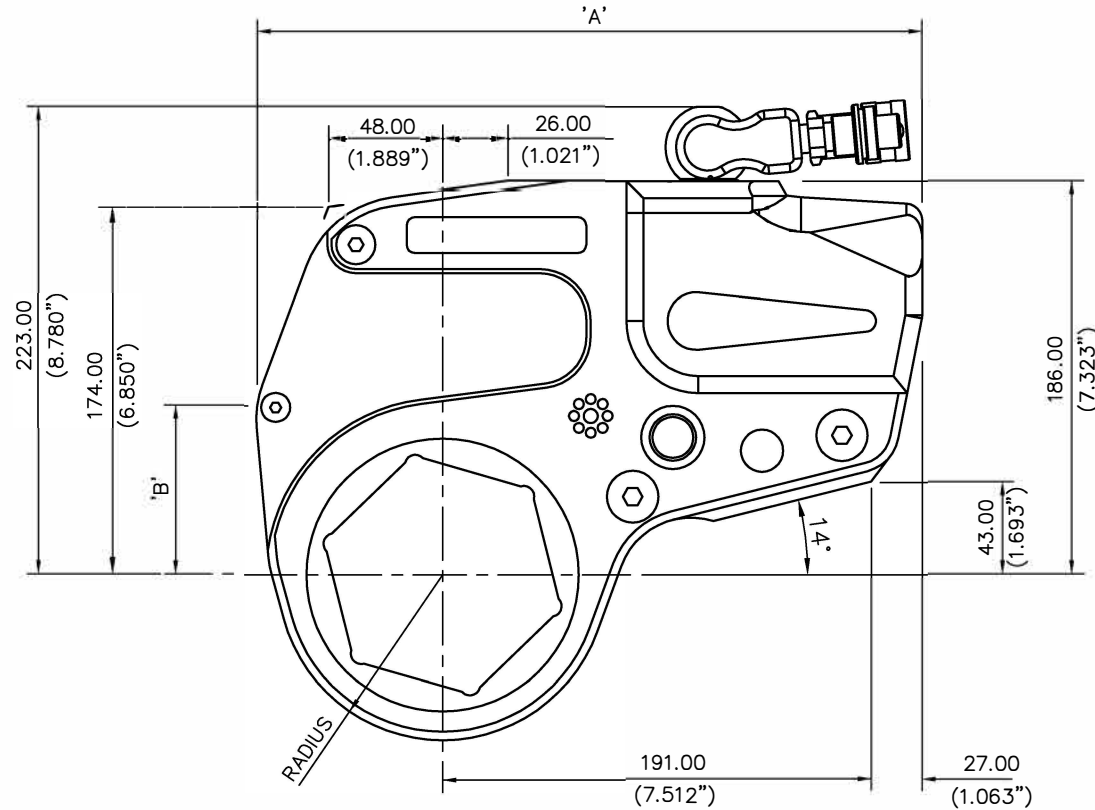




LINK PART NO	LINK A/F	'A'	'B'	RADIUS
TWL15-070LR	70 (2-3/4")	302.0 (11.881")	92.00 (3.620")	54.50 (2.142")
TWL15-075LR	75 (2-15/16")	302.0 (11.881")	92.00 (3.620")	59.00 (2.321")
TWL15-080LR	80 (3-1/8")	302.0 (11.881")	92.00 (3.620")	62.50 (2.463")
TWL15-085LR	85 (3-3/8")	302.0 (11.881")	92.00 (3.620")	68.00 (2.671")
TWL15-090LR	90 (3-1/2")	302.0 (11.881")	92.00 (3.620")	68.00 (2.671")
TWL15-095LR	95 (3-3/4")	305.0 (12.002")	92.00 (3.620")	74.00 (2.915")
TWL15-100LR	100 (3-7/8")	305.0 (12.002")	84.00 (3.302")	74.00 (2.915")
TWL15-105LR	105	305.0 (12.002")	84.00 (3.302")	78.50 (3.093")
TWL15-425LR	4-1/4"	305.0 (12.002")	84.00 (3.302")	78.50 (3.093")
TWL15-110LR	110	305.0 (12.002")	84.00 (3.302")	83.50 (3.282")
TWL15-115LR	115	305.0 (12.002")	84.00 (3.302")	83.50 (3.282")
TWL15-463LR	4-5/8"	305.0 (12.002")	84.00 (3.302")	83.50 (3.282")

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General Tol. ±0.25 USO	Quantity —	Material —	Heat Treatment	Finish Processes —	
Surface Finish 3.2µm USO					
Geometric Tol.	Drawn by	Checked by	File Name	Date 2023/11/03	Scale NTS
⊙ 0.10 // 0.20 ⊕ 0.25	SPX			Title TWLC15-LR ASSEMBL Y DIMEN SION S Drawing Number TWLC15GA0022 Edition 1 Sheet 1/1	

Rev	Revision Description	Date	Signature	Checked
1				