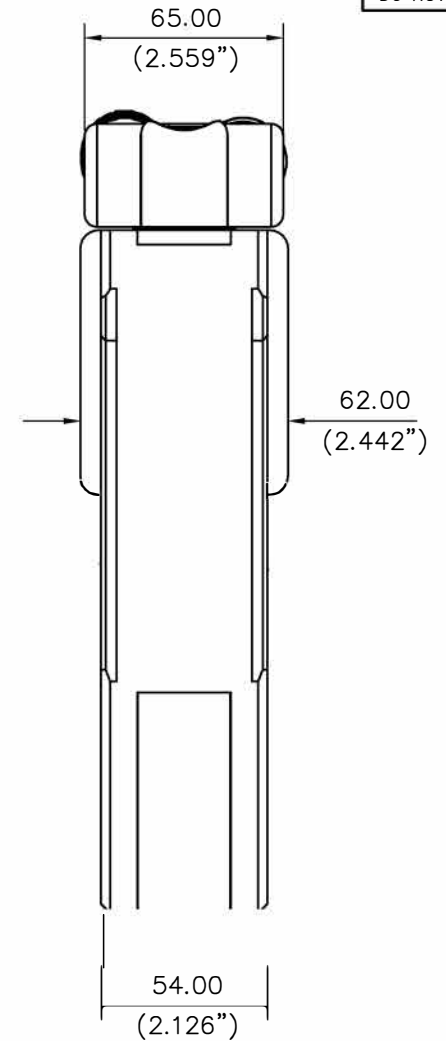
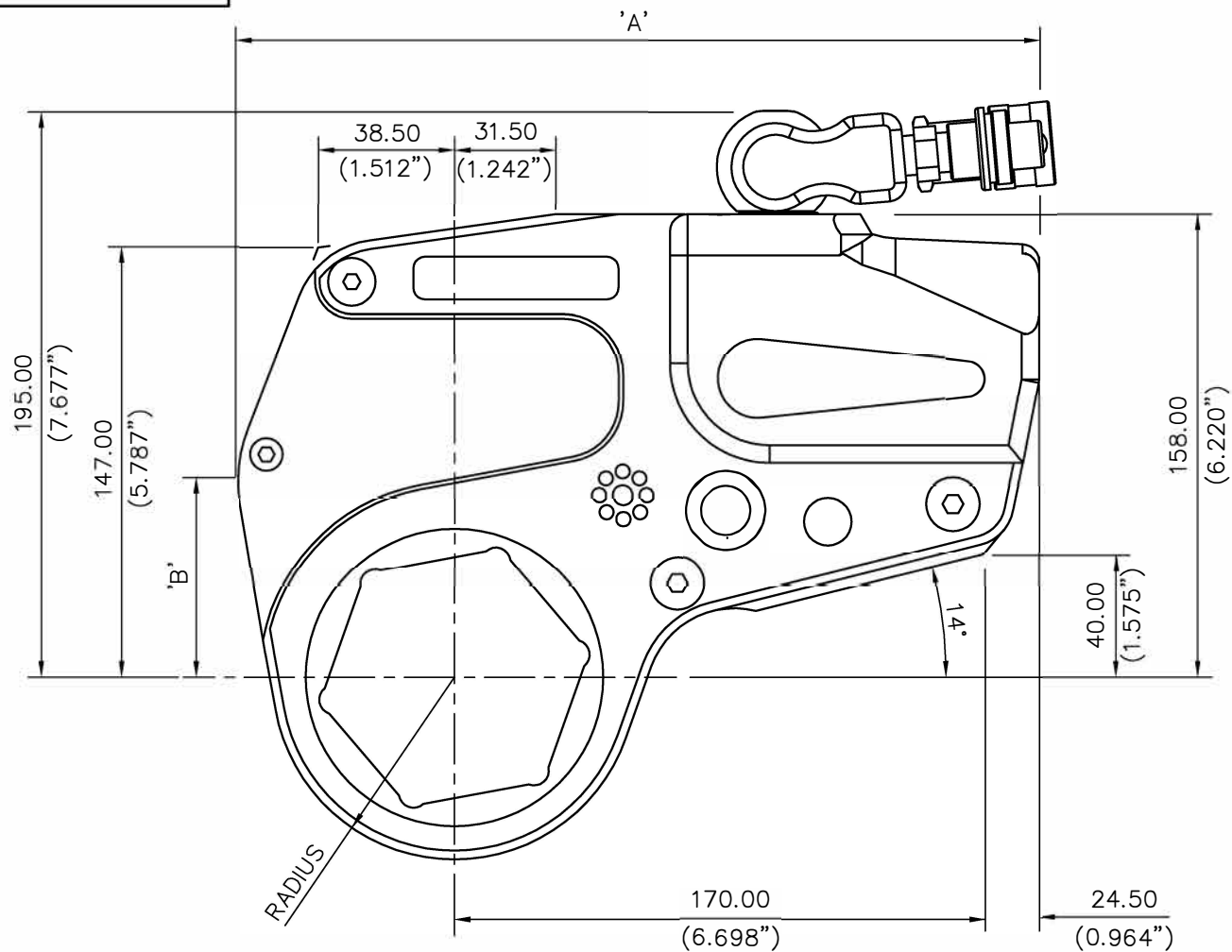




LINK PART NO	LINK A/F	'A'	'B'	RADIUS
TWL8-060LR	60 (2-3/8")	252.0 (9.924")	82.00 (3.221")	46.50 (1.83")
TWL8-065LR	65 (2-9/16")	252.0 (9.924")	82.00 (3.221")	47.20 (1.85")
TWL8-070LR	70 (2-3/4")	252.0 (9.924")	82.00 (3.221")	50.00 (1.96")
TWL8-075LR	75 (2-15/16")	252.0 (9.924")	82.00 (3.221")	51.50 (2.02")
TWL8-080LR	80 (3-1/8")	254.0 (10.001")	77.00 (2.032")	54.20 (2.13")
TWL8-085LR	85 (3-3/8")	254.0 (10.001")	77.00 (2.032")	54.20 (2.13")
TWL8-090LR	90 (3-1/2")	254.0 (10.001")	77.00 (2.032")	54.20 (2.13")
TWL8-095LR	95 (3-3/4")	254.0 (10.001")	77.00 (2.032")	62.50 (2.46")
TWL8-100LR	100 (3-7/8")	254.0 (10.001")	77.00 (2.032")	62.50 (2.46")

REACT PAD ANGLE ADDED.
UPPER LEFT INTERSECT DIMS ADDED

Rev	Revision Description	Date	Signature	Checked
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General Tol. ±0.25USO	Quantity -	Material -	Heat Treatment	Finish Processes -
Surface Finish 3.2µm USO	Drawn by	Checked by	File Name	Date 2023/11/03
Geometric Tol. Ⓢ0.10 //0.20 Ⓢ0.25	Title TWLC8-LR ASSEMBLY D MENS ONS			Scale NTS
Drawing Number TWLC8GA0022			Edition 1	Sheet 1/1

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