

4

3

DWG NO.

SH

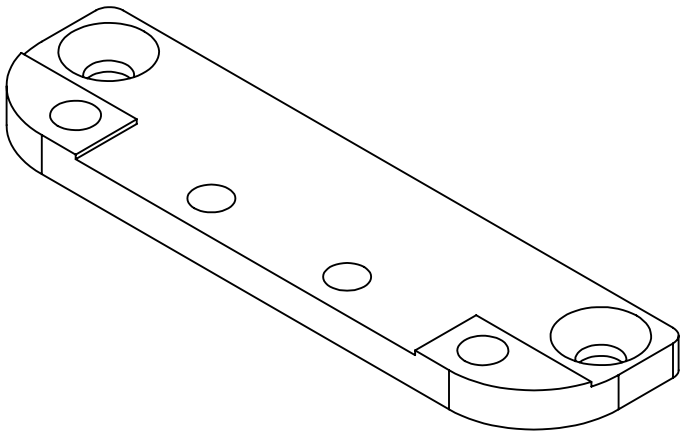
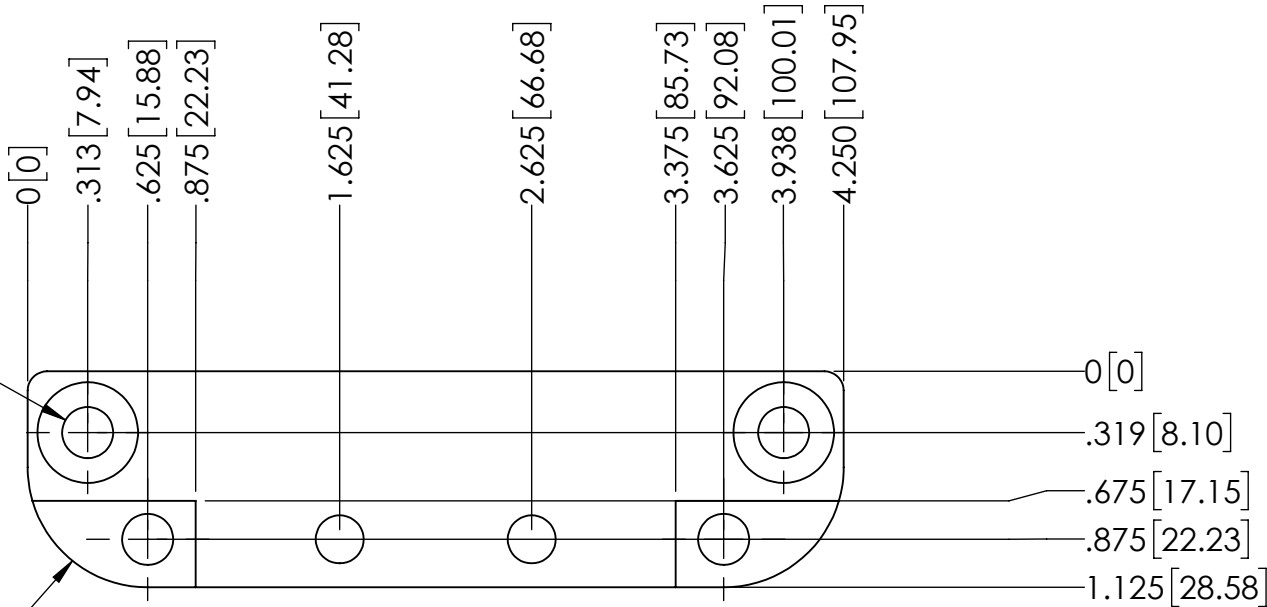
REV

1

D

D

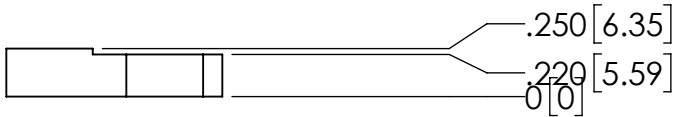
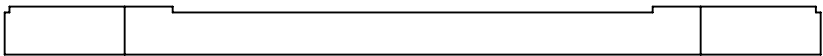
2X ϕ .266[6.76] ∇ .620[15.75]
 $\checkmark$ ϕ .577[14.64] X 82°



C

C

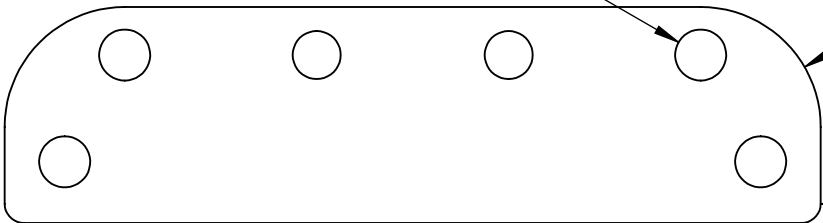
PROFILE AND THRU HOLES LASER CUT TOLERANCE
AND FINISH ACCEPTABLE



B

B

2X ϕ .266[6.76] ∇ .620[15.75]

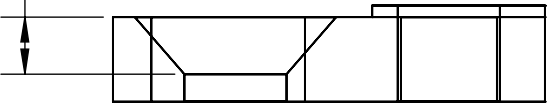


R.625[15.88]

R.100[2.54]

NOTES
MATL: 304 S.S.
FINISH: EVEN TUMBLED FINISH FREE OF BURRS
PACK: CLEAN/DRY

.149[3.77]



A

A

Unless Otherwise Specified	
Machining Tolerances	0.000 ± 0.002 0.00 ± 0.010 0.0 ± 0.1 0. ± .1
Angle ± .5°	
Unless Otherwise Specified	
-Dimensions apply after finish -Break all sharp corners to Min 0.001, Max 0.005 -Do not machine stock sizes -All machined surfaces to be 16 (RMS) or better 3rd Angle Projection Do not scale drawing -Dimensions are in inches	

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THE WRITTEN PERMISSION OF JOESCAN CORPORATION

APPROVALS	DATE
DFT:	
CHK:	
ENG:J.KOLLMANN	6/17/2025
APR:	



TITLE PA-00105-011-01_X6B FOUR HOLE

SIZE	CAGE NO.	DWG. NO.	REV
B		RD-xxx-xx	RD3
SCALE = NONE		WT:	SHEET 1 OF 1

4

3

2

1