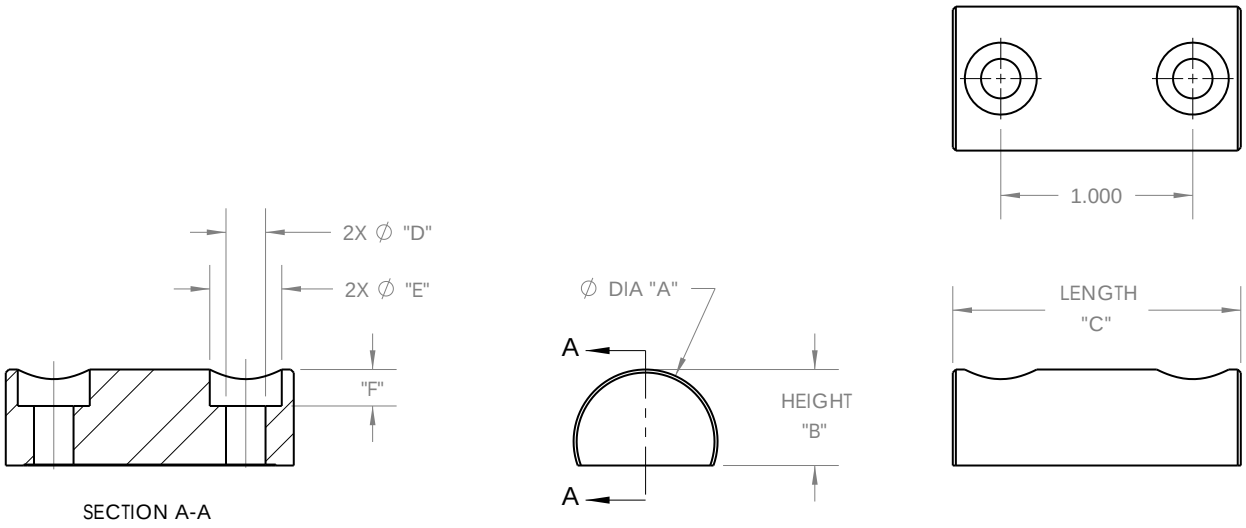
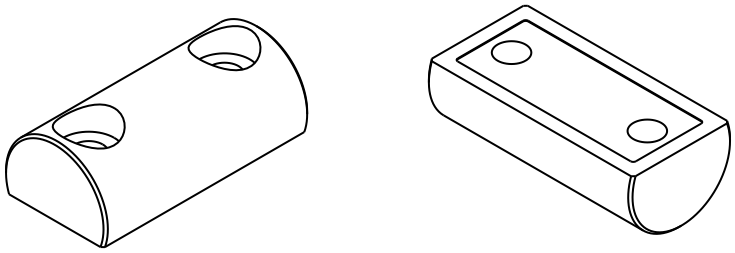
MATERIAL: STAINLESS STEEL 440C, HARDENED TO Rc 58 MIN





PART NUMBER	DIAMETER "A"	HEIGHT "B"	LENGTH "C"	THRU HOLE DIA "D"	CT BORE DIA "E"	CT BORE DEPTH "F"
250-TCR-CB	0.250 ± .0001	0.167 ± .002	1.500	0.096	0.145	0.086
312-TCR-CB	0.3125 ± .0001	0.208 ± .002	1.500	0.125	0.218	0.125
375-TCR-CB	0.375 ± .0001	0.250 ± .002	1.500	0.125	0.218	0.125
500-TCR-CB	0.500 ± .0001	0.334 ± .002	1.500	0.154	0.281	0.138
750-TCR-CB	0.750 ± .0001	0.500 ± .002	1.500	0.206	0.375	0.190
100-TCR-CB	1.000 ± .0001	0.750 ± .002	1.500	0.250	0.375	0.250

PROPRIETARY INFORMATION

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UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES

TOLERANCES:
ANGULAR: 1°
TWO PLACE DECIMAL ± .01
THREE PLACE DECIMAL ± .005

INTERPRET GEOMETRIC TOLERANCING PER: ANSI Y14.5

Bal-tec™
1550 E. SLAUSON AVE
LOS ANGELES, CA 90011

TITLE	NUMBER	REV
TRUNCATED CYLINDER WITH CTBORED HOLE	SEE TABLE	02

ENGINEER	DWN BY	DATE DRAWN	SIZE	SCALE	PAGE
GENE GLEASON	RJV	12/02/06	A	1:1	1 OF 1