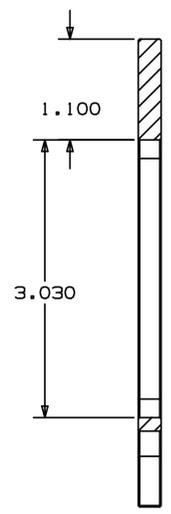
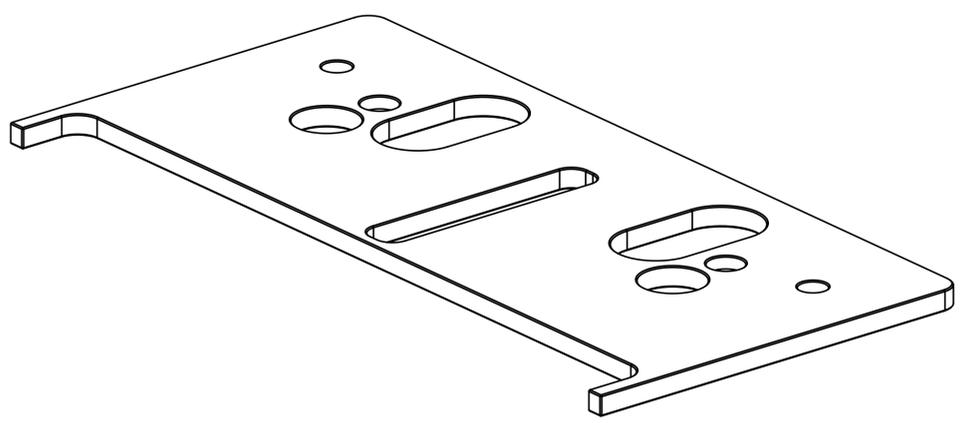


SECTION AM-AM

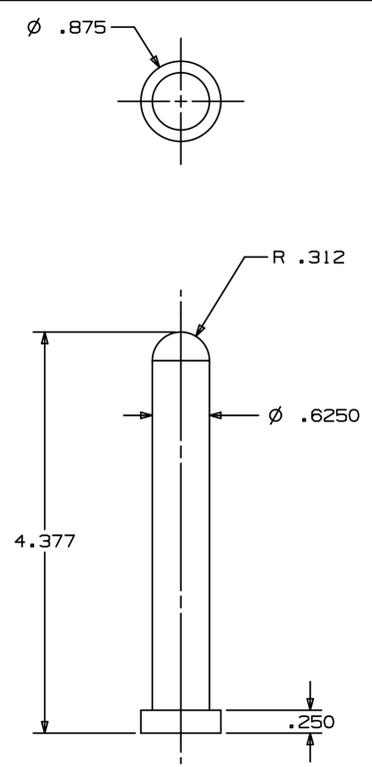


SECTION AN-AN



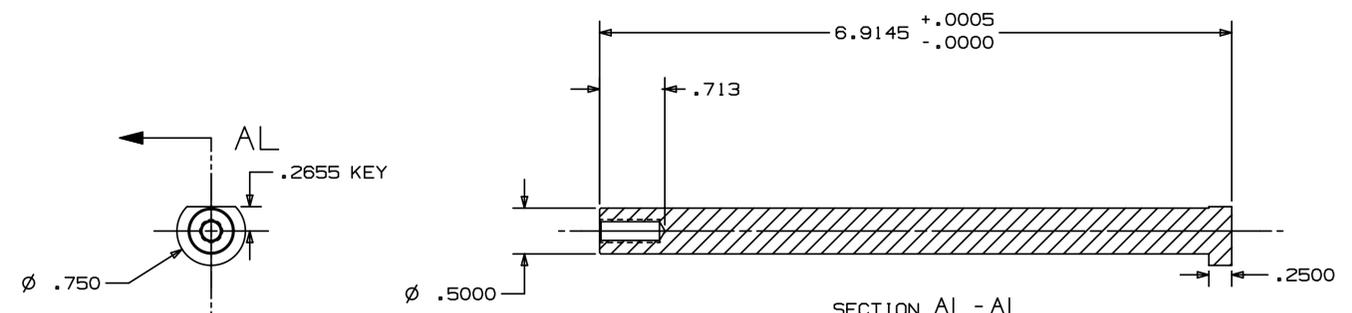
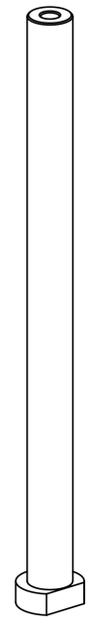
USE CAD GEOMETRY FOR MISSING DETAIL DIMENSIONS
CHAMFER ALL NON-MOLDING EDGES .015"

WEAR PLATE
4 REQ'D.
MAT'L: LAMINA
HRD'N: STOCK Rc



USE CAD GEOMETRY FOR MISSING DETAIL DIMENSIONS
CHAMFER ALL NON-MOLDING EDGES .015"

PROTECTOR PIN
4 REQ'D.
MAT'L: PROGRESSIVE
EP625L6
HRD'N: STOCK Rc



SECTION AL-AL
USE CAD GEOMETRY FOR MISSING DETAIL DIMENSIONS
CHAMFER ALL NON-MOLDING EDGES .015"

EJECTOR PIN 3
6 REQ'D.
MAT'L: SUPERIOR RETURN PIN
RP-5071
HRD'N: STOCK Rc

DRAWN TRJ		DATE 12-21-07	APP'D.	REV G-1
TOLERANCE UNLESS OTHERWISE SPECIFIED		FILE NO. 61747	CUSTOMER UFE	TITLE MOV. BASE COMP 3
1 FRACTIONAL ±1/32	2 PLC.DEC. ±.010	PART NO. 137304	SCALE 1 : 1	FILE NAME: 61747-dft.prt
3 PLC.DEC. ±.008	4 PLC.DEC. ±.0004	PART NAME CARTRIDGE NUT	SHEET 18	LAYER: ALL
ANGULAR ±1 0'00"				DRAWING: SH18-MOV-BASE-COMP3

LEVEL	ECN	BY	DATE	CHKD	REVISION
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