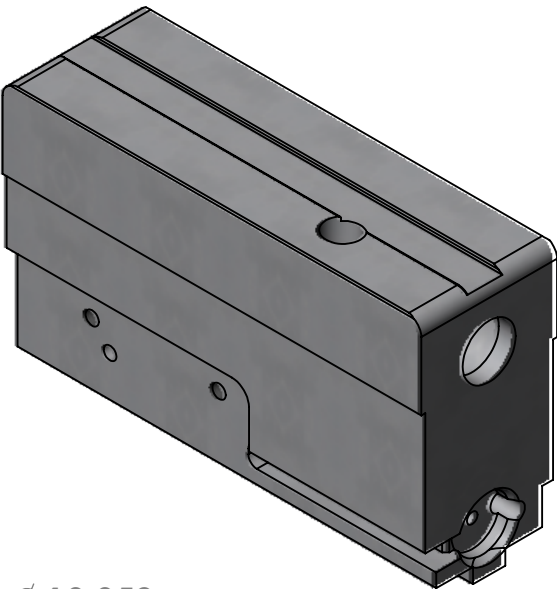
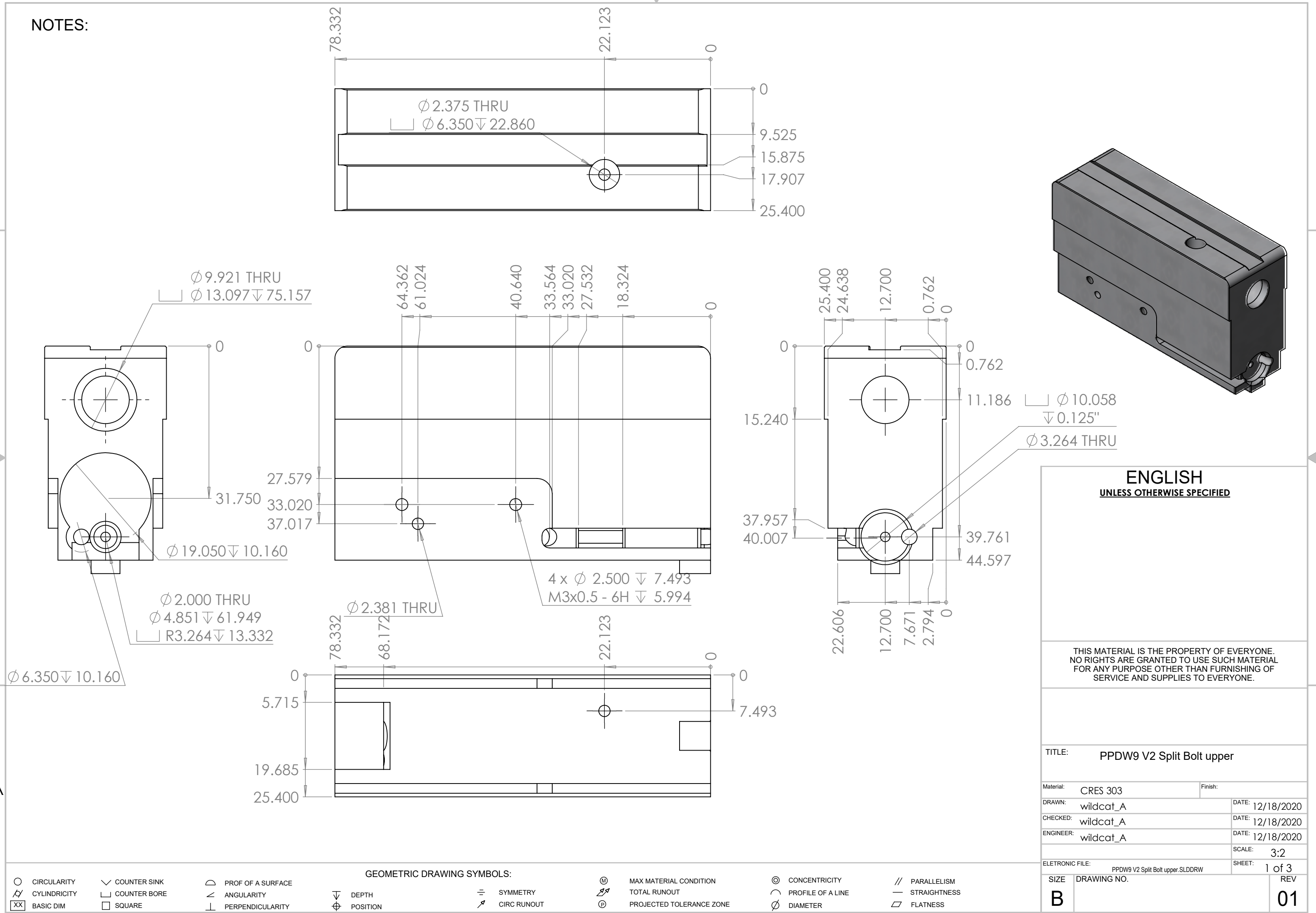


NOTES:



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SERVICE AND SUPPLIES TO EVERYONE.

TITLE: PPDW9 V2 Split Bolt upper

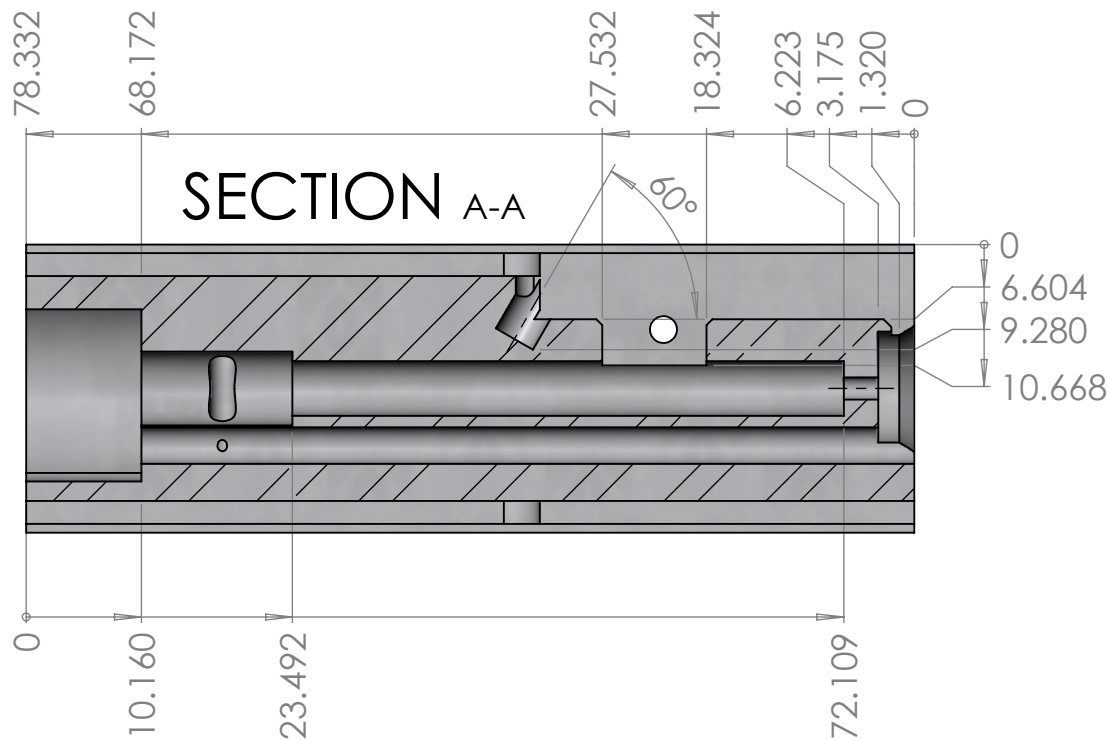
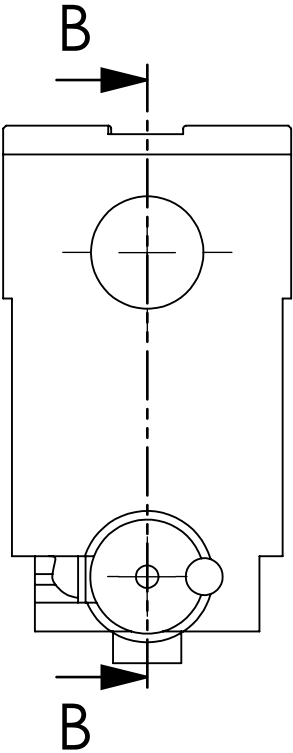
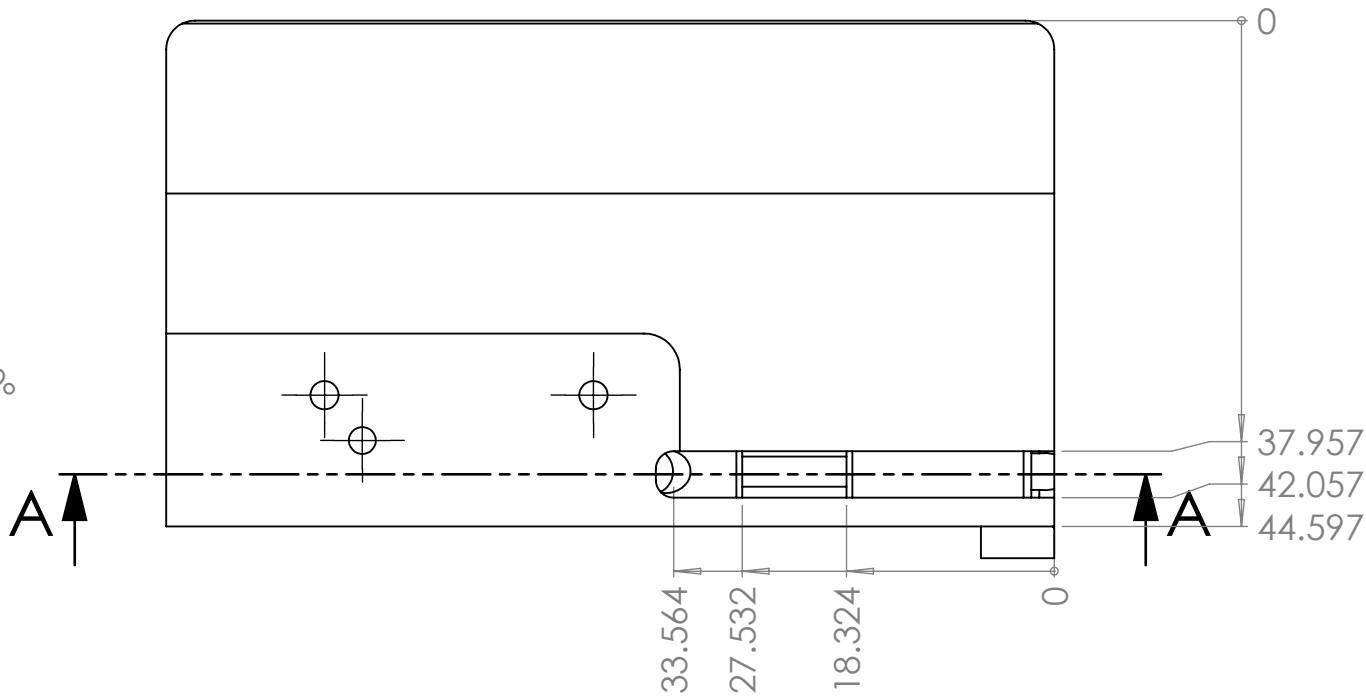
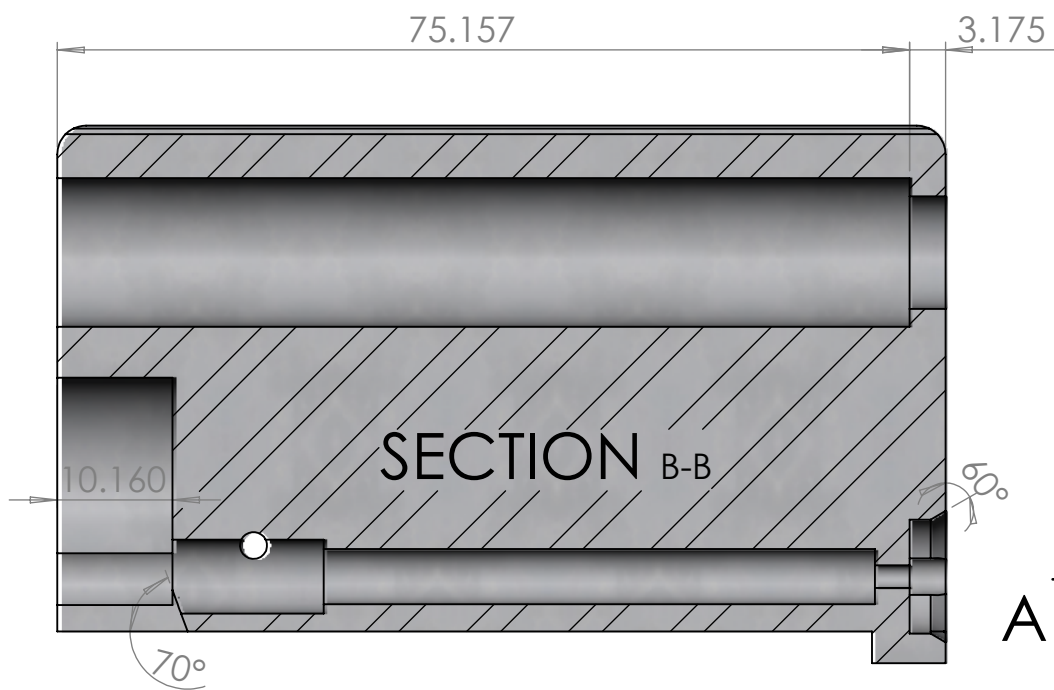
Material:	CRES 303	Finish:	
DRAWN:	wildcat_A	DATE:	12/18/2020
CHECKED:	wildcat_A	DATE:	12/18/2020
ENGINEER:	wildcat_A	DATE:	12/18/2020

ELETRONIC FILE:	PPDW9 V2 Split Bolt upper.SLDDRW	SCALE:	3:2
SIZE	DRAWING NO.	SHEET:	1 of 3

B

01

NOTES:



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TITLE: PPDW9 V2 Split Bolt upper

MATERIAL:	CRES 303	FINISH:	
DRAWN:	wildcat_A	DATE:	12/18/2020
CHECKED:	wildcat_A	DATE:	12/18/2020
ENGINEER:	wildcat_A	DATE:	12/18/2020

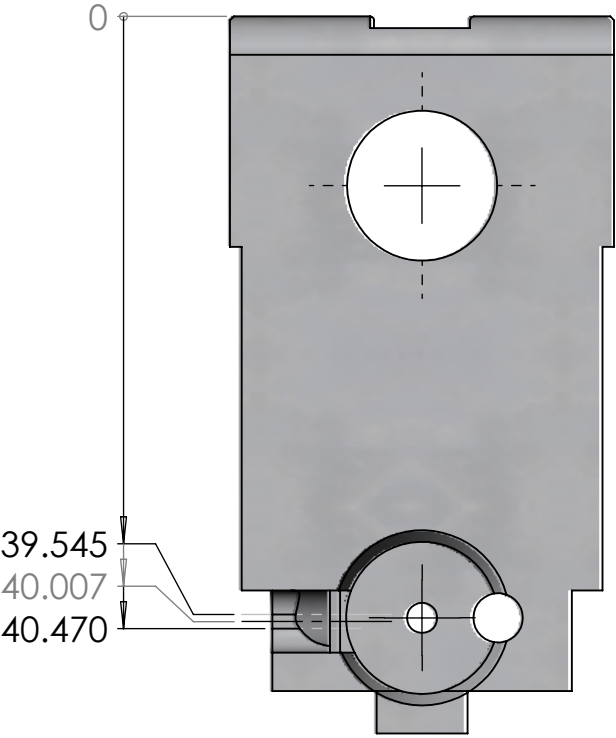
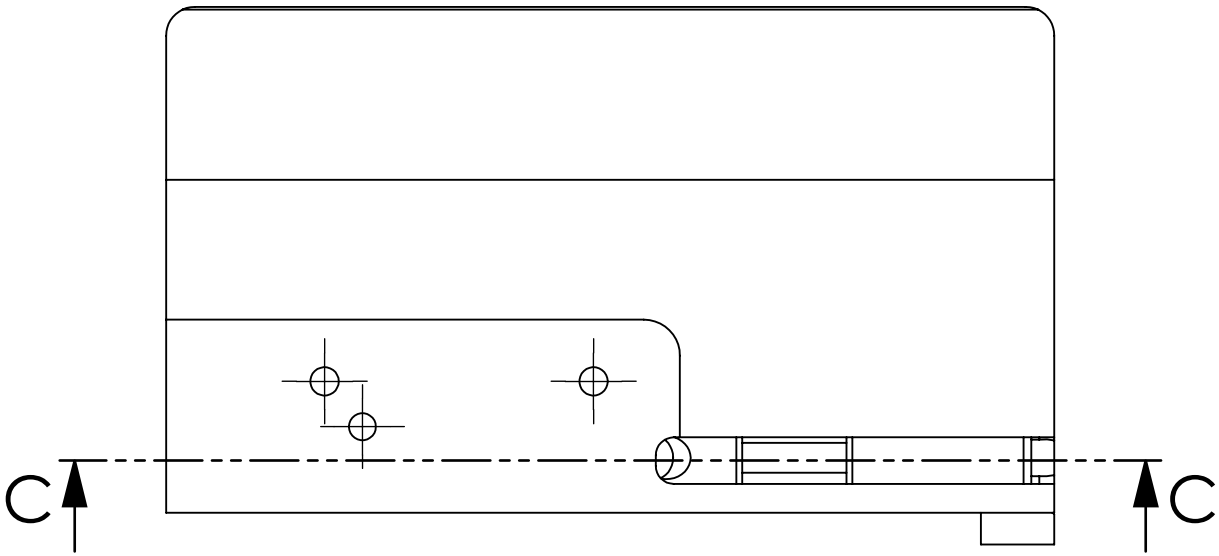
ELECTRONIC FILE:	PPDW9 V2 Split Bolt upper.SLDDRW	SCALE:	3:2
SIZE	DRAWING NO.	SHEET:	2 of 3

B	REV	01
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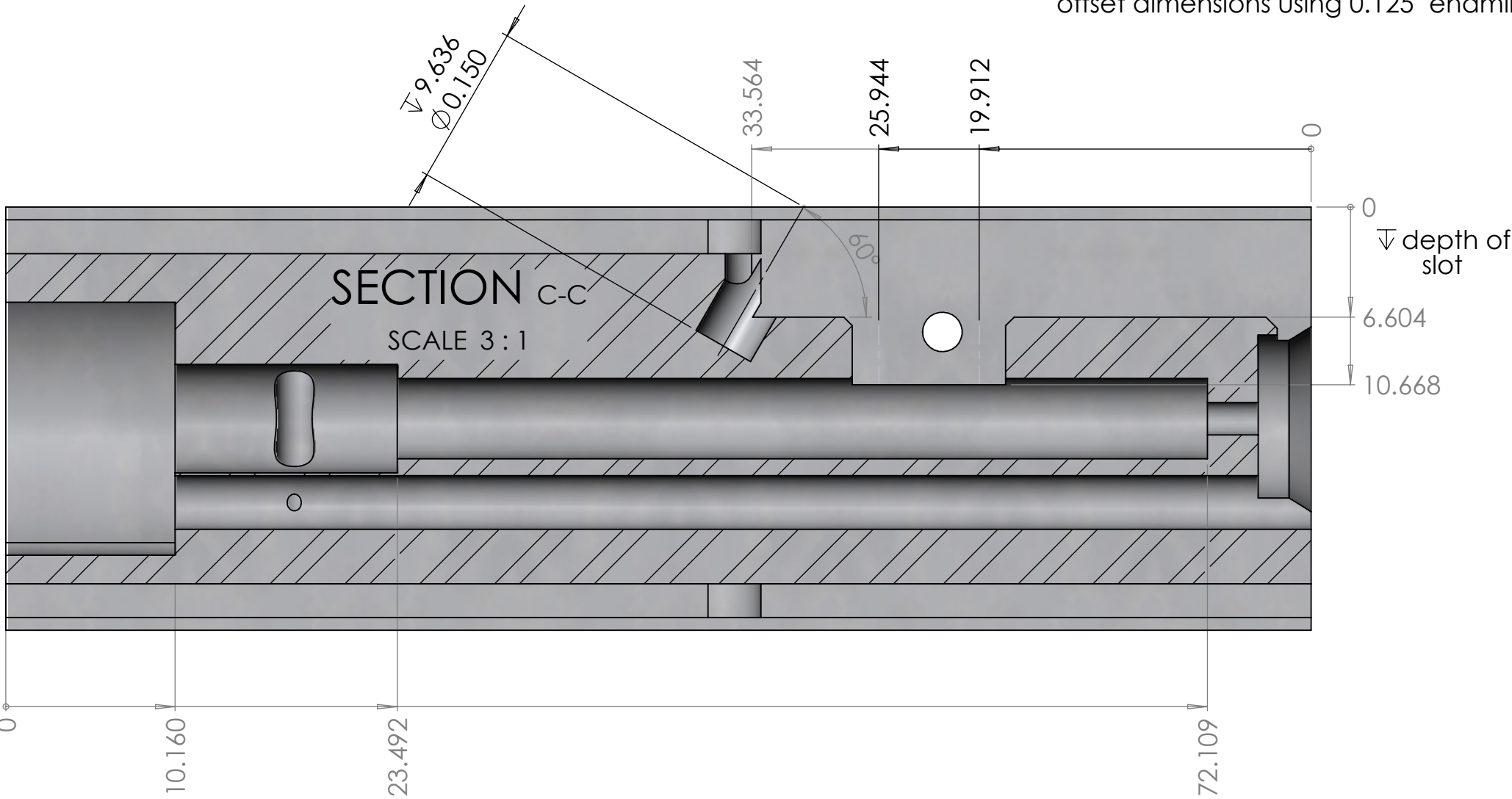
GEOMETRIC DRAWING SYMBOLS:

CIRCULARITY	COUNTER SINK	PROF OF A SURFACE	DEPTH	SYMMETRY	MAX MATERIAL CONDITION	CONCENTRICITY	PARALLELISM
CYLINDRICITY	COUNTER BORE	ANGULARITY	POSITION	CIRC RUNOUT	TOTAL RUNOUT	PROFILE OF A LINE	STRAIGHTNESS
BASIC DIM	SQUARE	PERPENDICULARITY			PROJECTED TOLERANCE ZONE	DIAMETER	FLATNESS

NOTES:



offset dimensions using 0.125" endmill



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SERVICE AND SUPPLIES TO EVERYONE.

TITLE: PPDW9 V2 Split Bolt upper

Material:	CRES 303	Finish:	
DRAWN:	wildcat_A	DATE:	12/18/2020
CHECKED:	wildcat_A	DATE:	12/18/2020
ENGINEER:	wildcat_A	DATE:	12/18/2020

SCALE:	3:2
ELETRONIC FILE:	PPDW9 V2 Split Bolt upper.SLDDRW
SHEET:	3 of 3

SIZE	DRAWING NO.	REV
B		01

CIRCULARITY	COUNTER SINK	PROF OF A SURFACE	DEPTH	SYMMETRY	MAX MATERIAL CONDITION	CONCENTRICITY	PARALLELISM
CYLINDRICITY	COUNTER BORE	ANGULARITY	POSITION	CIRC RUNOUT	TOTAL RUNOUT	PROFILE OF A LINE	STRAIGHTNESS
BASIC DIM	SQUARE	PERPENDICULARITY			PROJECTED TOLERANCE ZONE	DIAMETER	FLATNESS