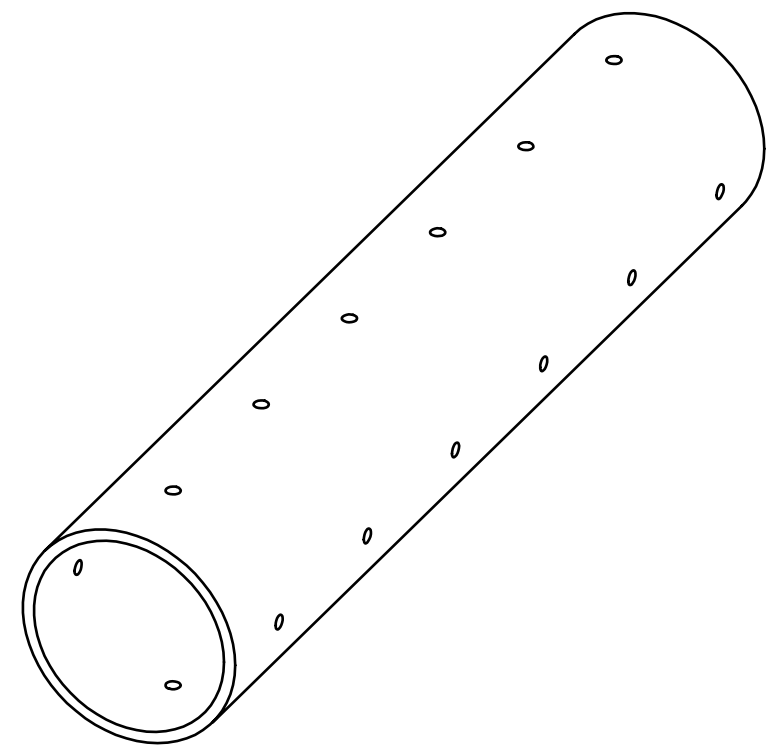
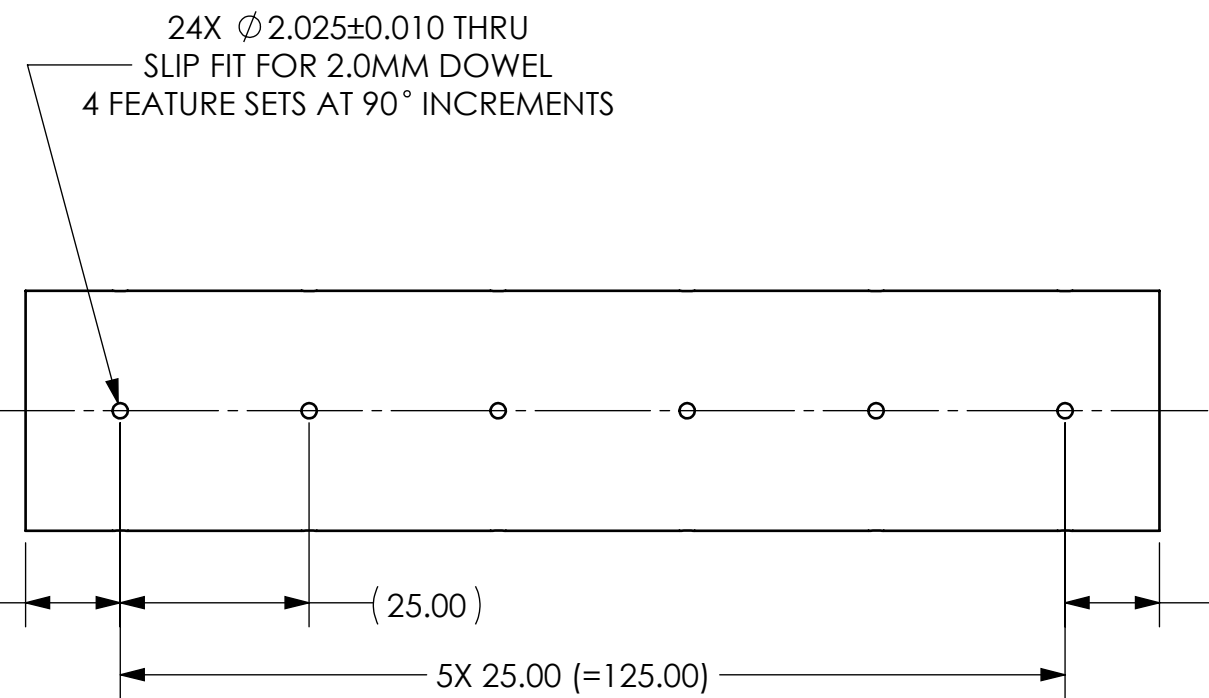


REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A.01	INITIAL DRAFTING AND LAYOUT.	9 JAN 2017	A SCHEPELMANN
A.02	ADDED ANODIZE NOTE	2 MAR 2017	H KIM



TREATMENT NOTE:

1. ALL DIMENSIONS ARE AS MACHINED
2. BLACK TYPE II ANODIZE WITH NICKEL ACETATE SEALER
3. FINISH SHALL ADD $.0002 \pm .0001$ TO ALL SURFACES
4. DEBURR ALL EDGES

TO BE MANUFACTURED USING FOLLOWING STOCK ONLY:

- 1 1/4" OD, 1.120" ID ALUMINUM EXTRUSION
- 32MM OD, 29MM ID ALUMINUM EXTRUSION

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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM DO NOT SCALE DRAWING TOLERANCES: X.X ±.40 X.XX ±.08 ANGLES ±0.50° SURFACE TEXTURE 64 REMOVE ALL BURRS AND BREAK ALL SHARP EDGES TO 0.3 MM MAX CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE INTERNAL MODEL REV: A.01	AUTHORIZATION DFTG: A SCHEPELMANN 9 JAN 2017 DSGNR: A SCHEPELMANN 9 JAN 2017 CHKR: ENGR: A SCHEPELMANN 9 JAN 2017		HEBI ROBOTICS, INC. 91 43rd St, Suite 200 Pittsburgh, PA 15201 PROJECT: X-Series Accessories		
	MATERIAL: 6061 T6 AL		150mm Tube w/ Indexing Holes		
	TREATMENT: NONE		SIZE B	REV PM-2200-01	VER A.02
	SCALE: 1:1	WEIGHT: 188.362 G	SHEET 1 OF 1		
	FILE NAME: PM-2200-01.SLDDRW				