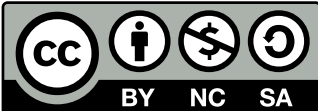
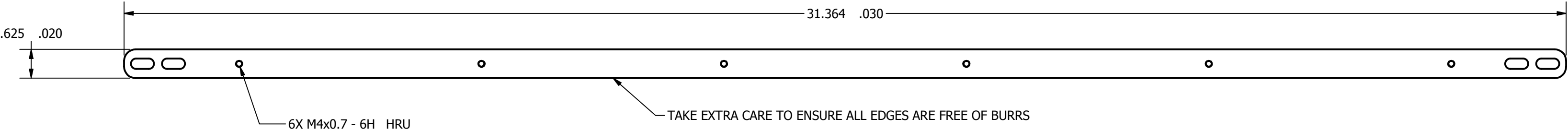
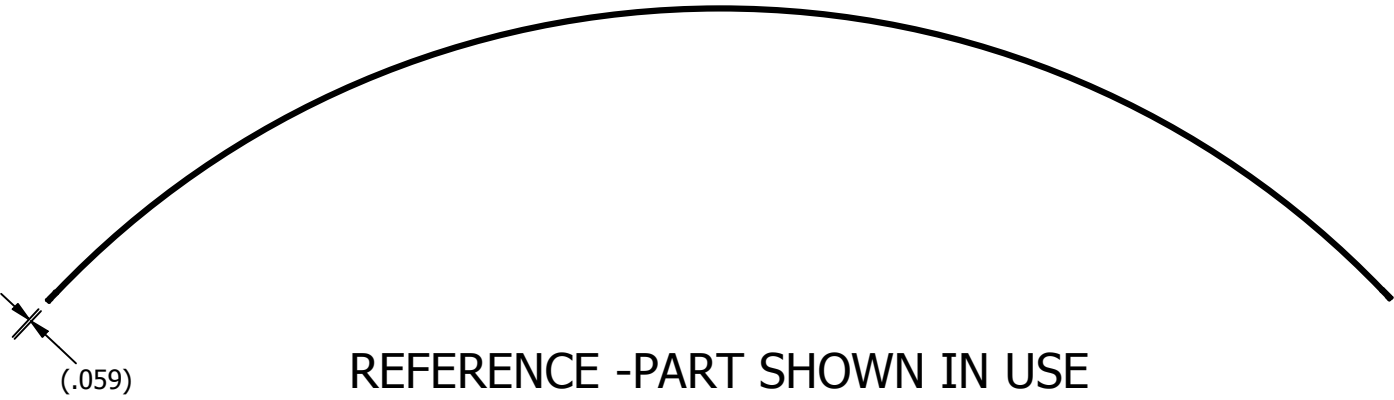
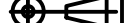


- GENERAL NOTES:
1. MATERIAL: **STEEL, STAINLESS, 301 SPRING TEMPER**
 2. SPECIAL FINISH: **NONE**
 3. SURFACE ROUGHNESS (UNLESS SPECIFIED OTHERWISE): (AVERAGE MICRO-INCHES)
 4. INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994
 5. DEBURR AND BREAK ALL SHARP EDGES, MAX 0.010" (UNLESS SPECIFIED OTHERWISE)
 6. PARTS ARE TO BE CLEAN AND FREE OF OIL, GREASE, AND OTHER CONTAMINANTS
 7. DIMENSIONS INCLUDE ANODIZING, ELECTROPLATING, AND CHEMICALLY APPLIED FINISHES IF APPLICABLE

- SHEET METAL NOTES:
1. SHEET METAL THICKNESS: **0.059"**
 2. ALL SHEET METAL RELIEFS SHALL BE NO GREATER THAN .03"x.03".
 3. TYPICAL BEND RELIEFS ARE EQUAL TO THE THICKNESS OF MATERIAL.
 4. ALL BENDS SHALL BE OF MINIMUM BEND RADII UNLESS OTHERWISE NOTED.
 5. ALL DIMENSIONS TAKEN FROM PROJECTED CORNERS.
 6. DRAWING SHOWS MOST DIMENSIONS, HOWEVER ACTUAL LOCATIONS AND DIMENSIONS SHALL BE CONTROLLED BY CREATING A FLAT PATTERN FROM THE SOLID MODEL.



(UNLESS SPECIFIED OTHERWISE) PRIMARY UNITS: INCHES [SECONDARY UNITS]: MILLIMETERS		© 2024 Allen Institute for Neural Dynamics		615 Westlake Ave N Seattle, WA 98109, USA Phone: +1-206-548-7000 www.alleninstitute.org	
PRIMARY TOLERANCES: X.X ± 0.020 X.XX ± 0.010 X.XXX ± 0.005 X.XXXX ± 0.0005 ANGULAR ± 0.5 DEG - DO NOT SCALE DRAWING - THIRD ANGLE PROJECTION: 					
		NP2 ARC TRELLIS.ipt			
SIZE C	PART NUMBER 51013		REV x00	SHEET 1 OF 1	