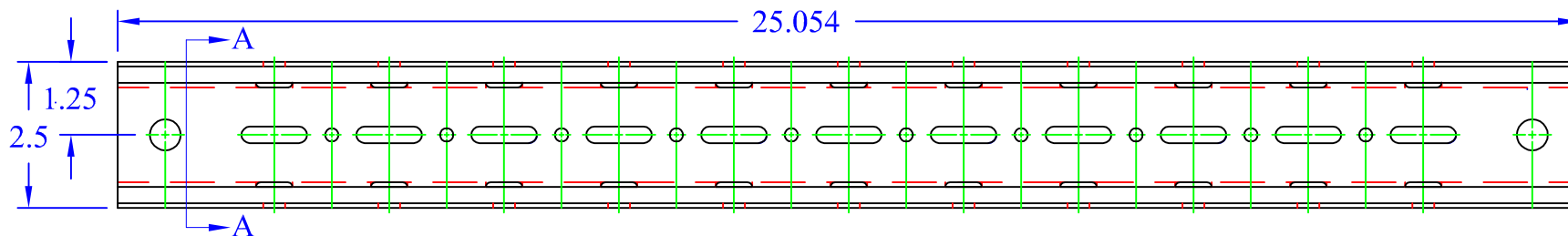


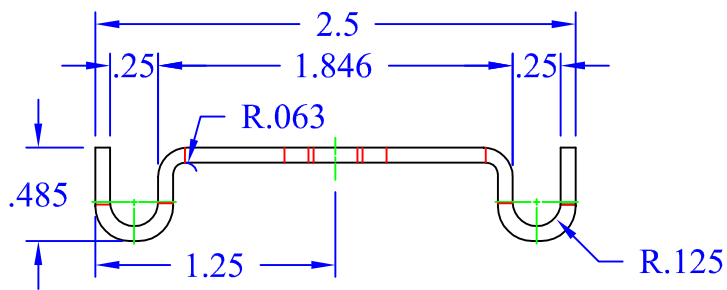
Flat Pattern View



Formed View

**General Notes:**

- 1) Material to be commercial quality mill galvanized steel per ASTM A653 w/ G-90 coating . Min Yield = 33 KSI
- 2) Dimensional Tolerances:
  - A) General: .XX =  $\pm .03$ " .XXX = .01"
  - B) Angular:  $\pm 2^\circ$
  - C) Hole location:  $\pm 1/32$ " (.8mm)
- 3) Material Thickness Min 14 GA = .0747"
- 4) All Angles to be  $90^\circ$  U.N.O.
- 5) Finish: Electroplated After Fabrication



View A-A  
1"=1"



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PART # OR NAME <b>NS CEILING SUPT 22</b>			DRAWN BY <b>RJM</b>
SIZE <b>A</b>	DATE <b>6/9/16</b>	SCALE <b>4"=1'</b>	SHEET <b>1 OF 1</b>
			REV <b>N/A</b>