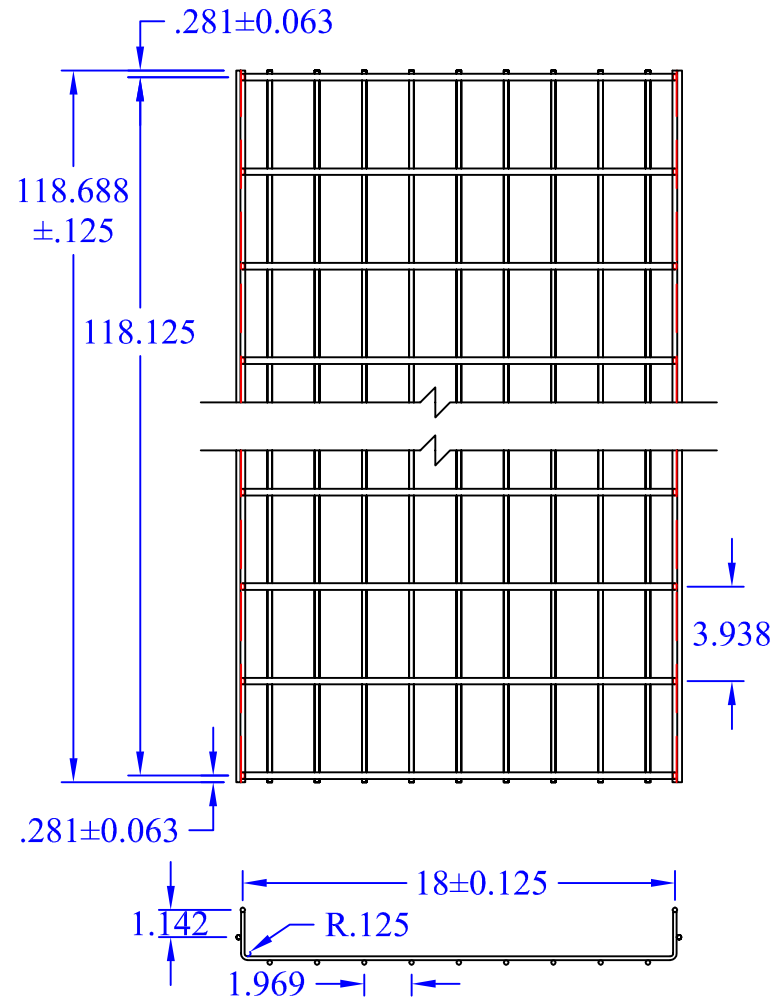


# Formed Using a Standard 22"x118.7" Shaped Flat Sheet



## General Notes:

- 1) Material:
  - A. Regular Galvanized Wire Per ASTM A641
  - B. Carbon Steel Bright Basic Wire Per ASTM A510 Grade 1008
- 2) Material Thickness:
  - A. Longitudinal Wire  $\varnothing$ : 5 mm = .197"
  - B. Rib Wire  $\varnothing$ : 5 mm Shaped Wire = .15"  $\pm$ .002 Driven on Flat
- 3) Carbon Finish: ( Carbon Steel Wire Only)
  - A. Electrodeposited Zinc, Type III Finish, per ASTM B633
  - B. Polyester Powder Coating 1.2mm - 3.0mm TK
- 4) Dimensional Tolerances
  - A. As Shown on Drawing, Generally  $\pm$  .125" U.N.O.
  - B. Wire Twist Tolerance:  $\pm$ .5" on a Standard 10' Section
- 5) Bend Radius:
  - A. R .125" ( $\pm$  .0625), TYP. U.N.O.



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PART # OR NAME

**WBT 2x18 Shaped**

DRAWN BY

**RJM**

SIZE  
**A**

DATE  
11/12/15

SCALE  
1-1/2"=1'

SHEET  
1 OF 1

REV  
N/A