

Technical drawing of a 14-gauge rail assembly. The drawing shows a side view of the rail with various dimensions and labels.

Dimensions (inches [millimeters]):

- Overall length: $94\frac{1}{2}$ " [2400mm] $\pm 1/2$ "
- Top flange width: 5" [127mm]
- Top flange thickness: $59\frac{5}{16}$ " [1507mm]
- Web thickness: 24" [610mm]
- Bottom flange width: 91" [2310mm]
- Bottom flange thickness: $3\frac{1}{16}$ " [93mm]
- Bottom flange width (inner): $3\frac{1}{16}$ " [100mm]
- Bottom flange width (outer): 2" [50mm]
- Bottom flange width (inner): $3\frac{1}{16}$ " [100mm]
- Bottom flange width (outer): 2" [50mm]

Labels:

- Rail: $\nabla 1\text{-}3/4" \times 14\text{Ga}$
- Picket: $\nabla 1" \times 16\text{Ga}$



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4-Rails Smash Point

Picket Bottom

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