

Technical drawing of a fence section showing dimensions and components:

- Overall Dimensions:**
 - Top Rail: 96" O.C. (On Center)
 - Bottom Rail: 91"
- Height Specifications:**
 - Fence Height: 24"
 - Bracket Height: 5 ³/₄"
 - Post Height: 25 ⁵/₈"
 - Post Height (Total): 26 ¹/₄"
- Structural Details:**
 - Concrete Fill: Indicated at the base of the post.
 - Bracket: A component at the top of the post.
 - Bottom Rail: A horizontal rail at the base of the fence.
- Other Dimensions:**
 - 24" Min. Typ. (Consult local codes): Dimension for the concrete fill area.
 - 12" Typ.: Dimension for the width of the post base.
 - 3/8": Dimension for the gap between the bottom rail and the post.

1. INSTALLATION TO BE COMPLETED
PER MANUFACTURER'S
SPECIFICATION
2. REFER TO TrexFencing.com
FOR CONSTRUCTION DETAILS AND
PRODUCT INFORMATION.
3. DRAWING NOT TO SCALE.

Technical diagram illustrating the assembly of a fence post, showing a cross-section and a side view.

Labels:

- Aluminum Top Rail Insert
- Post Cap
- Top Rail
- Picket
- Vertical Rail
- Aluminum Bottom Rail
- Fence Bracket
- Bottom Rail

Dimensions:

- 1/2"
- 2 1/4"
- 3/8"

The diagram shows a cross-section of a fence post with a picket and a vertical rail. The picket is secured by a post cap and a top rail. The vertical rail is secured by a fence bracket and a bottom rail. The aluminum top rail insert is shown in a separate view, indicating its placement within the top rail.

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