

Technical drawing of a 10' x 10' steel deck panel. The drawing shows a top-down view of the panel with dimensions and material specifications.

Dimensions:

- Overall width: 10' [254mm]
- Overall height: 10' [254mm]
- Panel width (excluding side flanges): 84" [2134mm]
- Panel height (excluding top and bottom flanges): 60 1/4" [1531mm]
- Top flange width: 10" [254mm]
- Bottom flange width: 10" [254mm]
- Side flange width: 36" [914mm]
- Panel width (excluding side flanges and end stiffeners): 91" [2310mm]
- Panel height (excluding top and bottom flanges and end stiffeners): 94 1/2" [2400mm] ± 1/2"
- End stiffener width: 7 7/8" [200mm]
- End stiffener spacing: 3 1/16" [93mm]
- End stiffener thickness: 3 1/16" [93mm]
- End stiffener height: 2" [50mm]
- End stiffener width (excluding side flanges): 3 1/16" [93mm]

Material Specifications:

- Rail: $\square 1\text{-}3/4\text{' x }14\text{G}$
- Picket: $\square 1\text{' x }16\text{Ga}$

The drawing includes a detailed view of the panel's cross-section, showing the top flange, the main panel, the bottom flange, and the side flange. The panel is shown with a top flange, a main panel, a bottom flange, and side flanges. The panel is shown with a top flange, a main panel, a bottom flange, and side flanges. The panel is shown with a top flange, a main panel, a bottom flange, and side flanges.

