

Technical drawing of a rectangular sign. The overall dimensions are 60" wide by 21" high. The sign features a central rectangular area with a white background, containing a black logo consisting of two triangles meeting at a central circle, with the text "RC-4812" below it. The dimensions of the central area are 48" wide by 12" high. The sign has a 5" wide border on the top and bottom, and a 4" wide border on the left and right. The overall width is 60" (48" + 6" + 6") and the overall height is 21" (12" + 5" + 4").

Technical drawing of a table cross-section showing dimensions and components:

- Top Surface:** 1/4" OVERHANG (TYP)
- Top Surface Thickness:** 5"
- Table Height:** 35"
- Leg Thickness:** 3 1/2" OR 4"
- Internal Structure:** 2" x 1" STEEL
- Grid Drain Assembly:** GRID DRAIN ASSEMBLY: TAILPIECE = 1 1/2" DIAM x 6" LENGTH (4 FINISHES)
- Internal Structure Height:** 30"

A diagram of a rectangular box with a width of 2 feet and a height of 21 inches. The box has a 5-inch wide opening in its center. The depth of the box is labeled as 3 1/2 inches OR 4 inches. The diagram shows the box from a side perspective, with the opening facing the viewer.

Diagram illustrating the drain tailpiece height. The dimension is given as $21 \frac{1}{4} + \frac{1}{2}$ (DRAIN TAILPIECE HEIGHT). A 9-inch section is also indicated.

- PAINTED BLACK = 3 1/2" TUBE STEEL
- INDUSTRIAL PATINA = 3 1/2" TUBE STEEL
- BRUSHED STAINLESS STEEL = 4" TUBE STEEL