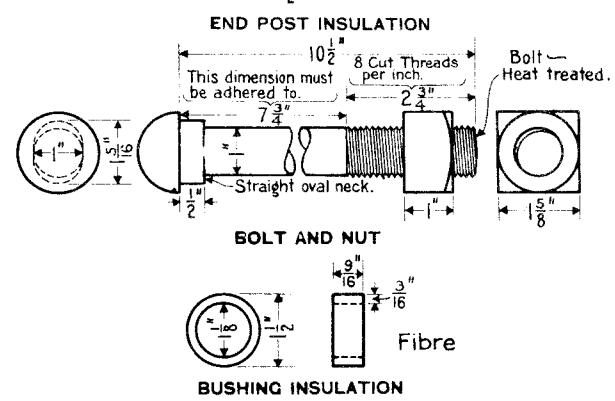
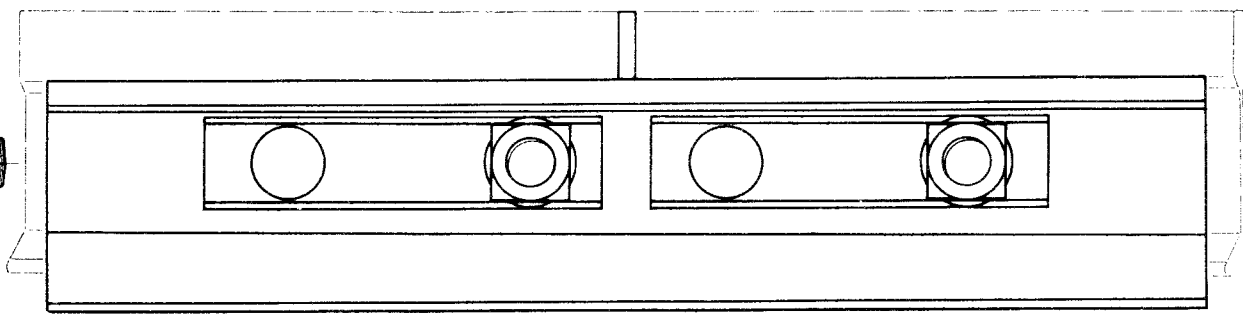
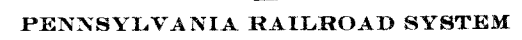




NUMBER OF PIECES	BILL OF MATERIAL
	DESCRIPTION
1	SHOE
1	END POST INSULATION
1	SHOE II
4	* WASHER PLATE INSULATIONS STYLE A
8	BUSHING II
2	FILLERS
1	STRAP
4	* WASHER PLATES TYPE 5
	BOLTS AND NUTS
4	NUTLOCKS

71330-A



FOR 100 LBS. P. R. R. RAILS
DRILLED 1²⁹/₃₂ - 5 - 6

Correct  
Engineer of Standards Chief Engineer

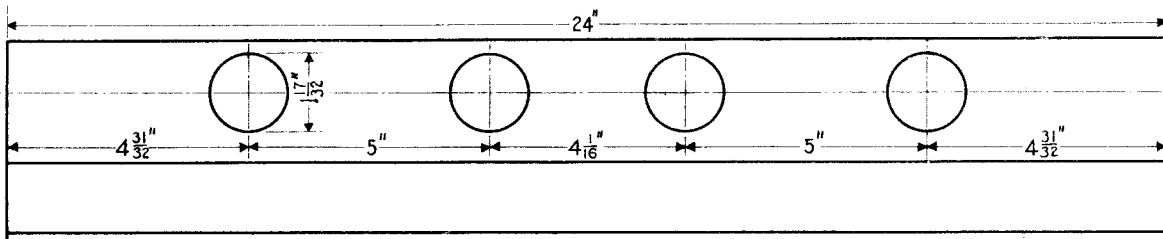


Diagram of a fibre with dimensions and labels:

- Horizontal length: $5\frac{3}{4}''$
- Vertical length: $2\frac{1}{4}''$
- Radius of the curved end: $3\frac{3}{8}''$
- Label: "Fibre"
- Label: "Ø of Bolt Holes"

24"

$4\frac{31}{32}"$ $4\frac{13}{16}"$ $4\frac{7}{16}"$ $4\frac{13}{16}"$ $4\frac{31}{32}"$

$\frac{3"}{0}$ $\frac{3"}{16}$ $\frac{1"}{16}$

Technical drawing of a wooden rail cross-section. The rail is shown with a top width of $2 \frac{3}{4}$ inches and a bottom width of $3 \frac{1}{16}$ inches. A vertical centerline is indicated by a dashed line. To the right of the rail, there is a dimension of $\frac{1}{16}$ inch from the centerline to the center of the bolt holes, labeled "C of Bolt Holes." The material is labeled "Wood."

Technical drawing of a mechanical part showing a top view. The part is 24" wide and 4" high. It features four circular holes, each with a diameter of 3 1/4". The holes are spaced 5" apart, with 4 31/32" from the left edge to the first hole and 4 31/32" from the last hole to the right edge. The holes are located 2" from the top and bottom edges.

Diagram illustrating the dimensions for a rolled steel section with bolt holes:

- Total width: 8"
- Distance between centerlines of bolt holes: 2"
- Distance from edge to centerline of first hole: $1\frac{3}{8}$ "
- Hole diameter: $1\frac{1}{8}$ "
- Label: Rolled Steel

Technical drawing of a mechanical part, likely a shaft or bar, showing four circular features (holes or bosses) spaced along its length. The total length is 24". The distance from the left end to the center of the first circle is $4\frac{3}{8}"$. The diameter of each circle is $1\frac{1}{32}"$. The distance between the centers of the first and second circles is 5". The distance between the centers of the second and third circles is $4\frac{1}{16}"$. The distance between the centers of the third and fourth circles is 5". The distance from the center of the fourth circle to the right end is $4\frac{3}{8}"$.

STRAP