

Technical drawing of a mechanical part with dimensions in feet and inches. The drawing shows a cross-section of a part with a central hole and a fillet. The dimensions are as follows:

- Overall width: $3 \frac{1}{2}$
- Overall height: $3 \frac{7}{16}$
- Top fillet radius: $R1 \frac{3}{4}$
- Left side fillet radius: $R1 \frac{3}{4}$
- Bottom fillet radius: $R1 \frac{3}{4}$
- Central hole diameter: $2 \frac{9}{16}$
- Distance from left edge to center of hole: $3 \frac{15}{16}$
- Distance from right edge to center of hole: $3 \frac{15}{16}$
- Distance from bottom edge to center of hole: $5 \frac{1}{8}$
- Distance from top edge to center of hole: $3 \frac{1}{2}$
- Distance from left edge to start of fillet: $1 \frac{3}{4}$
- Distance from right edge to start of fillet: $1 \frac{3}{4}$

Technical drawing of a mechanical assembly, likely a bracket or support structure, showing dimensions and labels.

Dimensions (Yellow text):

- Top horizontal: 30 7/8
- Top left horizontal: 14 15/16
- Top right horizontal: 10 1/2
- Right vertical: 28 1/2
- Bottom right vertical: 9 5/8
- Bottom horizontal (left): 4
- Bottom horizontal (middle): 4 1/8
- Bottom horizontal (right): 11/16, 2 1/16, 3 11/16
- Bottom right horizontal: 1 1/16
- Diagonal (left): 3/8
- Diagonal (right): 19 9/16, 10 5/16

Labels (Blue text):

- HF12-22
- 3/8-16x1 1/2
- 3/8x3x9 1/2 TYP
- HF12-16A
- ø9/32 TYP

Notes:

- CU MC

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