



Technical drawing of a semi-circular arch. The drawing includes the following dimensions and features:

- Overall Width:** 32"
- Overall Height:** 28"
- Inner Arch Height:** 21"
- Inner Arch Width:** 25"
- Radius:** R16" (indicated by a diagonal line from the top-left corner of the arch to the center of the semi-circle).
- Internal Structure:** The arch contains a series of horizontal lines, suggesting a ribbed or paneled interior.
- Offsets:**
 - 3 1/2" (bottom-left offset from the overall width)
 - 3 1/2" (bottom-right offset from the overall width)
 - 3 1/2" (bottom-right offset from the overall height)
 - 3 1/2" (bottom-right offset from the overall height)

A vertical rectangular plate is shown. The width is labeled as 1" at the top and bottom. The height is labeled as 28" on the right side. The plate is divided into two sections by a horizontal line near the bottom.

A line drawing of a semi-circular air vent. It features a semi-circular top and a flat base. The interior of the vent is filled with several horizontal slats, suggesting it is designed for airflow. The drawing is simple, using black outlines on a white background.

NOTES

- EKENA MILLWORK**
2300 WEST MAIN ST.
CLARKSVILLE, TX 75426
TOLL FREE: 866-607-0453
WWW.EKENAMILLWORK.COM

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