



Technical drawing of a 36 inch x 34 inch arched window. The drawing shows the window's profile with horizontal louvers. Dimensions are indicated by dashed lines: overall width is 34", overall height is 36", and the radius of the arch is R17". The window is shown within a frame with a 2" base and 2" side supports. The height of the frame is 19". The window is shown with a 2" base and 2" side supports. The height of the frame is 19". The window is shown with a 2" base and 2" side supports. The height of the frame is 19".

Technical drawing of a vertical rectangular object. The drawing shows a side view with a width of  $1\frac{1}{2}$ " and a height of 36". A detail view at the bottom shows a cross-section with a width of 2".

A line drawing of a semi-circular window with horizontal blinds. The window is shown from a three-quarter perspective, with the blinds partially open. The frame is simple and rectangular, following the curve of the window.

## NOTES

- EKENA MILLWORK**  
2300 WEST MAIN ST.  
CLARKSVILLE, TX 75426  
TOLL FREE: 866-607-0453  
[WWW.EKENAMILLWORK.COM](http://WWW.EKENAMILLWORK.COM)

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