



Technical drawing of a 38 inch wide by 40 inch high arched window unit. The drawing shows a front view of the unit with a curved top and horizontal louvers. Dimensions are indicated by dashed lines and text:

- Overall width: 38"
- Overall height: 40"
- Radius of the arch:  $R35\frac{3}{4}"$
- Arch height (from top of unit to peak of arch): 2"
- Height of the louvers (from top of unit to bottom of louvers): 36"
- Height of the louvers (from top of louvers to bottom of louvers): 34"
- Width of the louvers (from left side of unit to right side of unit): 34"
- Width of the louvers (from left side of unit to right side of unit): 2"
- Width of the louvers (from left side of unit to right side of unit): 2"

Technical drawing of a vertical rectangular object. The overall width is labeled as 2". The overall height is labeled as 40". A horizontal dimension line at the top indicates a width of 1 1/2" for the upper portion of the object.



**EKENA**  
MILLWORK

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