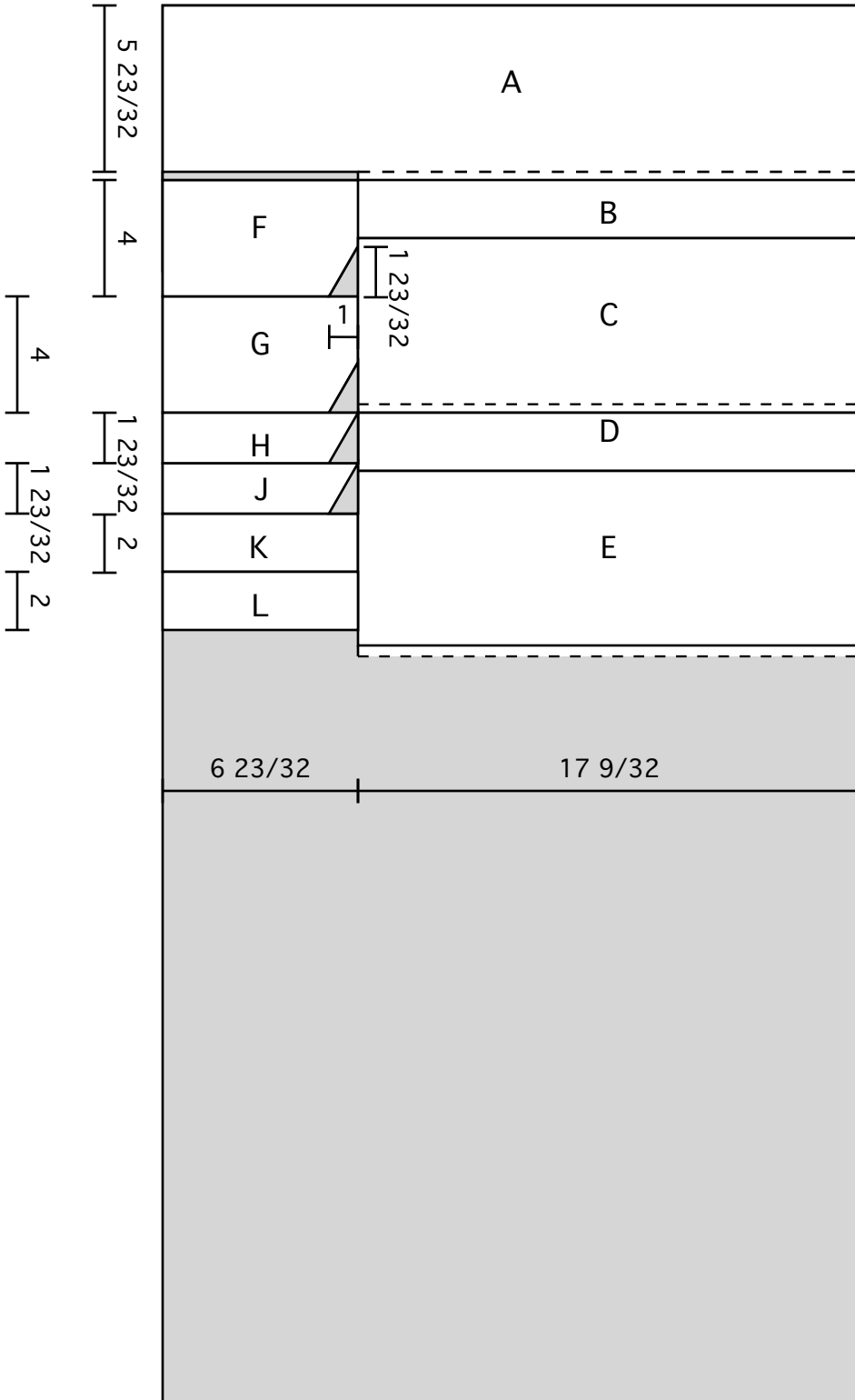


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Dimensions in inches.



Measurements of "x 23/32" and "x 9/32" are approximate. Really e.g.  $6 \pm 0.5 / \tan(60^\circ)$ .

Length of "17 9/32" does not allow for saw kerf and will actually be shorter. Other measurements should be made from previous cut.

Dashed line indicates beveled cut; see diagram on right.

Shaded areas are waste. Triangles are  $30^\circ-60^\circ-90^\circ$ .

