

Technical drawing of a quarter-circle fillet. The drawing shows a quarter-circle arc with radius  $R$  connecting two perpendicular lines. The horizontal distance from the vertical line to the center of the arc is labeled  $B$ . The vertical distance from the horizontal line to the center of the arc is labeled  $A$ . The radius  $R$  is indicated by a dimension line from the center of the arc to the arc itself. A  $45^\circ$  angle is shown at the bottom-left corner, indicating the orientation of the lines.

A diagram of a rectangular cross-section. The height is labeled  $H$  and the width is labeled  $0.98$ .

**TTA - 45 VOBAR - 4 - 12**

ANGLE  
 $45 = 45^\circ$

NOMINAL  
HEIGHT (H)  
4 = 4"  
6 = 6"

RADIUS (R)  
12 = 12"  
24 = 24"  
36 = 36"

1) DIMENSIONS SHOWN ARE IN INCHES UNLESS OTHERWISE NOTED.  
2) ALL DIMENSIONS SHOWN ARE NOMINAL.  
3) TTA-CVRSCRW-S6 SELF DRILLING SCREW IS SOLD SEPARATELY IN QTY'S OF BAG OF 50.

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SIZE:	<b>B</b>
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REV:	<b>B</b>
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SCALE:  
**NTS**

SHEET:  
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