



## V-Groove Template Bit

**Product #** AT45750

### DESCRIPTION

Designed for fluting and 'V' grooving cuts guided by a template or pattern. The shank-mounted ball-bearing pilot rides along the template edge, and the cutter duplicates the template contour in the workpiece. With a handheld router, the template must be on top of the workpiece. With a table-mounted router, the template must be on bottom of the workpiece. 90° 'V' Groove bit is for decorative purposes and is not intended for 'miter-folding', etc.

### TECHNICAL SPECIFICATIONS

<b>Product #</b>	AT45750
<b>Application</b>	Signmaking, Grooving and Carving
<b>Tool</b>	Router
<b>Cut Diameter</b>	1/2 in
<b>Overall Length</b>	2 in
<b>Shank Diameter</b>	1/4 in
<b>Material</b>	Carbide Tipped
<b>Brand</b>	Amana
<b>Angle</b>	90°

## PRODUCT PHOTOS

