

Edge of Arlington Saw & Tool, Inc.

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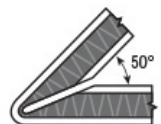
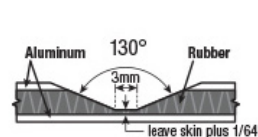
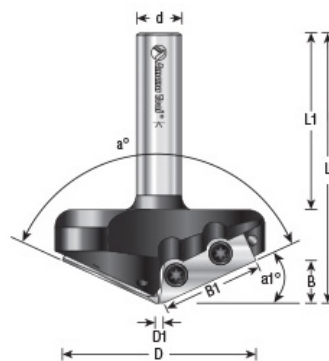


Item #RC-1177, Amana Tool CNC Double Edge Folding 'V' Groove for Shaping Composite Material Panels Solid Carbide Insert Knife 130°, 2 1/8" Dia x 1/2" Shank Router Bit (Industrial)

Thank you for shopping with us! Amana Tool CNC Double Edge Folding 'V' Groove for Shaping Composite Material Panels Solid Carbide Insert Knife 130°, 2 1/8" Dia x 1/2" Shank Router Bit (Industrial) widely used as cladding for many diverse applications such as office buildings, hospitals, convention centers, airports, hotels. Routing V-shaped grooves, whereby the aluminum cover and a part of the polyethylene core is removed, allows folding the remaining material by hand. Feed Rate (IPM) for RC-1177: 320 IPM Designed for cutting and scoring aluminum sandwich materials including:

- Aluminum, Clay, Zinc & Wood Composite Panels
- Aluminum Composite Materials (ACM)
- Aluminum Composite Panel (ACP)
- ALPOLIC® Copper Composite Material (CCM)
- Alucobond®
- Alupanel®
- Dibond®
- Durabond
- e-panel™
- Etalbond®
- Phenolics
- Plastic/Acrylic
- Plexiglas®
- Titanium Composite Material (TCM)
- Wood

MAX RPM: 18,000



SPECIFICATIONS

Manufacturer	Amana Tool
Diameter	2 1/8 in
Cut Height, Length, or Width	15/32 in
Diameter (D1)	3 mm

SPECIFICATIONS

Flute	2
Overall Length	3 in
Shank	1/2 in
Angle	130 deg
Knives	RCK-446 - Optional GP RCK-136; MDF RCK-353