

V-GROOVE BLADE

Product Information

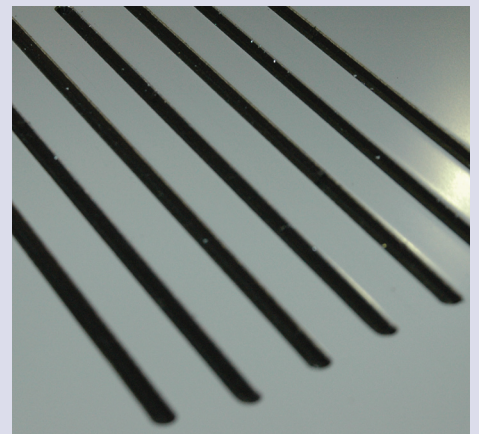
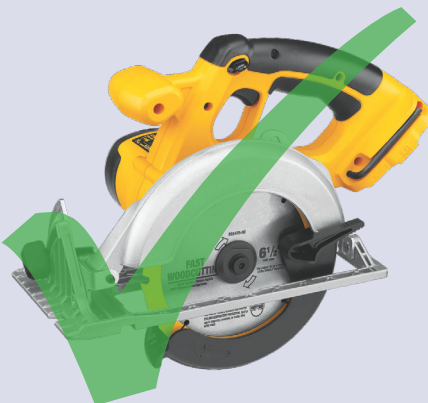
**100%
PORTABLE!**

Introduction

The new V-Groove routing blade is the perfect solution to time saving, on-site routing.

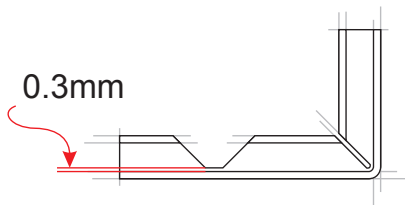
Staff can now route and fold a range of Multipanel composites on-site without the need to return the material to the workshop for CNC routing.

The ability to fabricate panels on site offers significant time and cost savings.

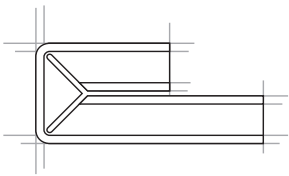


V-GROOVE BLADE

Technical Details	
Size	170mm Diameter
Blade	0.21mm
Tips	Carbide
Angle	90 Degrees
Bore	16mm, 30mm
Teeth	18
Speed	11,000rpm



Used for straight V-Grooving a range of Multipanel UK products.



It is recommended that a minimum of 0.30mm Polyethylene should be left to ensure suitable strength and performance.

90° folding on-site to produce boxes and trays quickly and cost-effectively.

GENERAL SAFETY

- Before operating saw blade you must read and retain safety warnings.
- Incorrect use may cause serious or fatal injury.

MACHINE SAFETY

- Isolate machine at power source before inspecting or changing saw blade.
- Read machine manufacturer's instructions before installing or using saw blade.
- Machine guards and safety features must be functional and according to regulations.
- Machine specifications, speed and cutting direction must be correct and fit-for-purpose for saw blade.

CUTTING TOOL SAFETY

- Caution must be used when unpacking and transporting sharp edged tools.
- Inspect for damage. Damaged, cracked or fractured saw blades must not be used.
- Saw blade must be correct type for material being cut.
- Installation of cutting tool must be by trained and qualified personnel.

PERSONAL SAFETY

- Before using this cutting tool/ saw blade, always assess your entire task for personal safety and the safety of others. Only proceed with task if it can be done safely.
- Use personal safety protection. Respiration protection may be required when sawing some materials.

CALL
+44 (0) 1392 823015
 FOR MORE INFORMATION
 OR TO CONTACT YOUR
 LOCAL SALES MANAGER
 / DISTRIBUTOR

www.multipaneluk.co.uk