V-groove tool for SteelTrak

KEENCUT

Easiest and most economical way to construct a sign-tray

Enables the SteelTrak to cut V-grooves in composite panels to build sign trays, self-standing displays, exhibition stands and boxes. Cuts smoothly and silently without electrical power. Tools available for thicknesses of 2mm (1/16″) to 6mm (1/4″) aluminium composite panel, e.g DiBond and PVC foamboard. Specially designed to remove exactly the correct amount and shape of aluminium and core material from one side of the sheet to allow a smooth strong 90° fold to be made with only hand pressure. Please select the required sizing from the drop down menu.

Designed to fit the following Keencut Machines:

- SteelTrak 165cm-65″
- SteelTrak 210cm-82″
- SteelTrak 250cm-98″

Replacement blades are available:

- One size blade fits all V-Groove attachments
- Blades available in packs of five – STVGB