Machining Interface

For fast setup of your CNC machinery

To streamline production into a seamless highly efficient and accurate process, simply use the machining interface feature. It creates a fully integrated manufacturing cell, by downloading part drawings directly to your point-to-point machining centre.

Parts are labelled at the saw with a bar code for the drawing reference; scanning at the machining centre provides a foolproof and fast process that guarantees each part is machined correctly.











Further details



Highlights

- The geometry for rectangular or shaped parts can be drawn quickly using the editor, or can be imported from DXF files.
- Offers support for drilling, grooving, contour routing, operations on
- Details of depths and tooling information can be added for each operation, including tool speeds, tool path compensation and other tool specific data
- The machining interface allows direct transfer of data to most CNC-



Magi-Cut is such a powerful tool

II not only optimises the boards and material required, it can output all CNC programs required and send the cutting pattern to the saw. This eliminates a lot of human error associated with multiple tasks that can all be centrally controlled and out-put through Magi-Cut saving time and money 💵

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