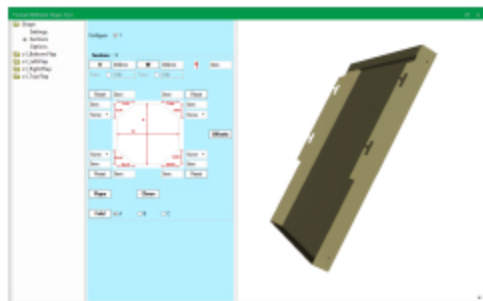


ShapeMaster Software is a simple-to-use application for manufacturing aluminium composite material (ACM)

With ShapeMaster Software, you can create your own shapes with either simple or complex machining and folding that is parametrically controlled.

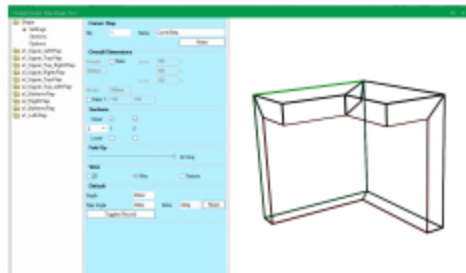
With our ready-to-use library, just select the required shape, type in basic parameters (eg. width, height), and send to your CNC machine. You can also expand on our library to create your own custom library of shapes.



View Parts in 3D

Create and customise your own shapes as required for production.

Save material and production time - view your completed panels in plan view or in a 3D view to ensure the final product is correct before cutting.



Create Detailed Reports

ShapeMaster Software contains detailed reports which can assist with purchasing, production and installation and cover items such as part dimensions, quantities, lengths of angle brackets required etc.

Account Name ShapeMaster Software
 Drawing Title ShapeList
 Job Number JobNumber

Parts					
Quantity	Part	Width	Length	Thick	Material
1	CornerStep	600mm	920mm	4mm	Substrate 4mm
1	CornerStep	600mm	920mm	4mm	Substrate 4mm
1	CornerStep	600mm	920mm	4mm	Substrate 4mm
1	CornerStep	600mm	920mm	4mm	Substrate 4mm

ShapeMaster Software Includes:

- Complete range of ACM shapes
- Save your own shapes for later use
- MachineView - EzyNest integration
- Report with shape details and comments
- 3D rendering of shapes
- See shapes folding in 3D for assembly
- Parametric shapes for easy adjustments.

EnRoute Integration

ShapeMaster Software integrates directly with programs such as EzyNest or EnRoute Software with our MachineView feature.

MachineView displays the complete cutting layout (Nest) inside ShapeMaster and will automatically generate the GCode from EnRoute for your CNC at the click of a button.