

TO HELP YOU CHOOSE THE RIGHT PRODUCT, SEE OUR FULL RANGE AND HOW THEY WORK ON CORRUGATED STEEL.



VERTICAL VALLEY

Sits with the middle of the product in the valley of the corrugated sheet.

Key Features include:

98mm x 122mm, Easy to drill through and install, Environmentally friendly; non-toxic materials, Looks great now and in the future.

Orientation
on vertical
corrugations



Orientation
on horizontal
corrugations



HORIZONTAL VALLEY

Sits with the middle of the product in the valley of the corrugated sheet.

Key Features include:

98mm x 122mm, Easy to drill through and install, Environmentally friendly; non-toxic materials, Looks great now and in the future.



VERTICAL RIDGE

Sits with the middle of the product on the ridge of the corrugated sheet.

Key Features include:

98mm x 122mm, Easy to drill through and install, Environmentally friendly; non-toxic materials, Looks great now and in the future.



HORIZONTAL RIDGE

Sits with the middle of the product on the ridge of the corrugated sheet.

Key Features include:

98mm x 122mm, Easy to drill through and install, Environmentally friendly; non-toxic materials, Looks great now and in the future.



ROUND RIDGE

Sits with the middle of the product on the ridge of the corrugated sheet.

Key Features include:

80mm diameter, High strength UV protection, Made from 100% recycled materials.



One shape fits both



ROUND VALLEY

Sits with the middle of the product in the valley of the corrugated sheet.

Key Features include:

80mm diameter, High strength UV protection, Made from 100% recycled materials.



One shape fits both



STOCK SHEET

Is designed for you to cut to size for jobs that are not suited with the rest of the range.

Key Features include:

weight of heavy fixtures, Creates a flat surface you can sand or paint, 100% Made in Australia.



One shape fits both