



## TECHNICAL DATASHEET

# HIP SUPPORT TRAY

The Hip Support Tray has been designed to support hip tiles along the hip of the roof, providing a neat and level hip line when dry fixing the hip ridge tiles into position.

The Hip Support Tray must be used in conjunction with a suitable dry ridge / hip roll (sold separately).

SIZE	1200mm
MATERIAL	Reconstituted PVC or PE Coated Galvanised steel
PACK SIZE	Pack of 10
PALLET QTY	PVC - 500 lengths. Galvanised Steel - 250 lengths
WEIGHT	PVC - 6kg, Galvanised Steel - 13kg.
BENEFITS	Lightweight, quick & easy to install, durable, a dry fix product, no need for mortar

## Installation with Dry Fix Ridge / Hip Roll (sold separately)

1. The roof is tiled on both sides of the hip as normal.
2. Smaller cuts of tiles are secured by using the recommended Tile Clips.  
The dry fix ridge / hip roll and timber support battens should be installed in accordance with the manufacturer's recommendations and installation instructions
3. Starting at the eaves, roll out the Dry Ridge Roll centrally along the entire hip, neatly trimming the roll at the eaves, and tacking the roll at 500mm intervals using galvanised staples or felt nails.
4. The protective tape is removed from the underside of the corrugated edge of the roll, and the butyl adhesive is pushed onto the tiles, which moulds to the profile of the tile, ensuring the vent roll is securely sealed along the entire hip on both sides.
5. The Hip Support Tray is trimmed at the eaves to suit the overhang of the bottom course of tiles or slates, and secured in place using suitable nails and at 600mm centres along the line of the hip.
6. Continue up the hip with the remaining Hip Support Trays, overlapping by 100mm at each join and nailing at 600mm centres.
7. Once all the Hip Support Trays are fixed in position, the hip ridges can be mechanically secured in place, following the smooth line of the Hip Support Trays.