## Installation Recommendations

Capped Ridge Tiles

It's recommended that the ridge tile is inverted and a 6mm clearance hole drilled carefully through the cap of the angle ridge at its apex.

It is also necessary to trim off the two tabs on the capped side of the Uni-Ridge Gasket to allow location of the gasket leaving the two remaining tabs to locate on the outer surface of the un-capped end of the ridge tile.

The ridge tiles are laid in reverse order to when mortar bedding. First assemble the screw, plate, gasket and (where used) the Uni-Fixing Clip through the drilled ridge tile. Insert the end of the next ridge tile under the tile cap and over the gasket before tightening.

Where the ridge tile sits on the thin end flange of the gasket (as shown), no further trimming is required. When using smaller profile angle ridges, causing the ridge tile to sit on the thicker channelled section of the gasket, the gasket should be trimmed to the inside profile shape of the ridge tile.
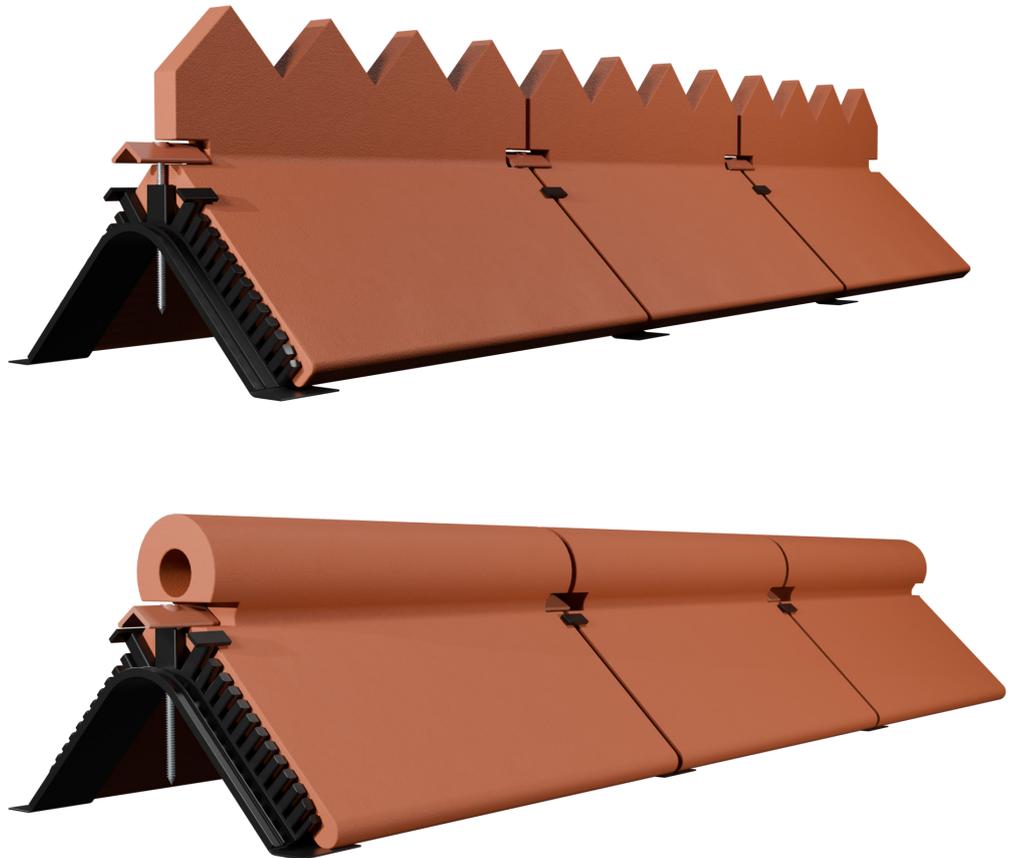

Trim tabs this side
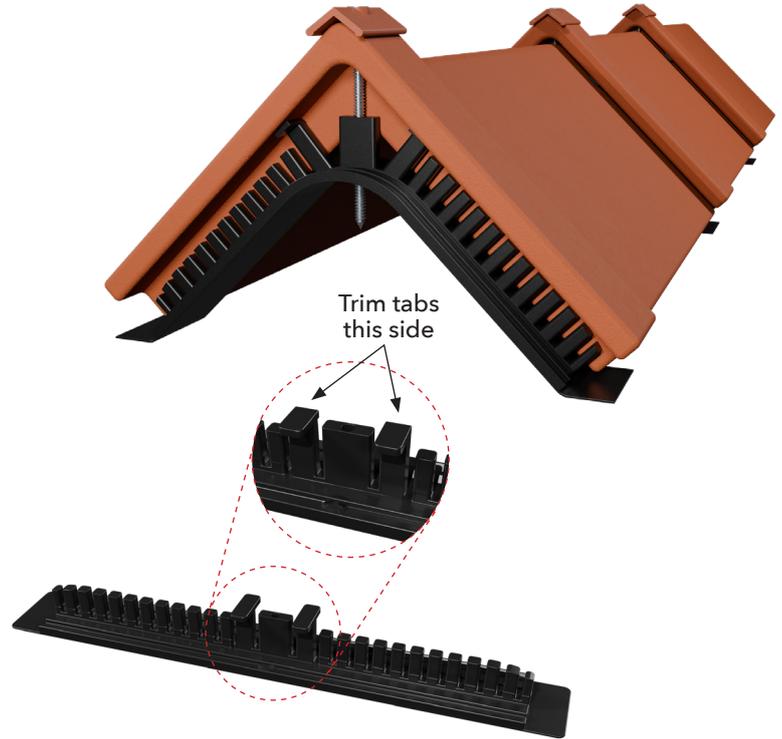
Crested Ridge Tiles

To install a fixing plate and Uni-Ridge Gasket, cut a slot at the shoulder of the ridge tile. Ensure the slots are cut consistently and aligned to allow the fixing plates to sit level.

Use the tabs on the Gasket to locate on the outer surface of the ridge tile. Ensure that the ridge tiles are butted up tight against the gasket before fixing.

When using smaller profile angle ridge tiles, causing the ridge tile to sit on the thicker channelled section of the Gasket, the Gasket ends may be trimmed where the ends protrude excessively.

Note. When bedding the ridge tiles in mortar for installations such as Danelaw VentRidg®, a gasket or jointer is not required.