

Technical Data Sheet

Dry Verge System

PRODUCT



INSTALLATION

1. Select the relevant verge system colour for your project
2. One verge piece is required for each roof tile in the sloping run
3. Verge pieces are handed to suit the left and right handed slopes of the verge
4. An eaves closer must be installed at the beginning of each sloping run of dry verge
5. Select the ridge shape for the apex of the system with the option of angled or round.



USES

The Dry Verge systems is compatible with all large format interlocking concrete or clay roof tiles. Roof pitches 15-55° on new or refurbishment projects. Verges with or without bargeboards

FEATURES & BENEFITS

- Suitable for batten gauge between 260-345mm
- Long lasting, reliable and virtually maintenance free.
- Protects against wind uplift, water ingress and general deterioration
- Available in three colours—Terracotta, Brown and Grey
- Simple and quick to install in all weather conditions
- Rebated eaves closer design allows for guttering when required
- Meets requirements of BS5534 and ICP2 for mechanical fixing
- Unique steel fixing bracket option that presents flexible fixing points without reliance on end grain batten fixing (optional extra)
- Maintains consistently smart appearance
- Helps prevent entry of birds, large insects and vermin into the roof space.

