

DIAMANT INSTALLATION MANUAL

TECHNICAL

Length of cover: 1270 mm
Width of cover: 400 mm
Tiles/m²: 1,97
Weight/m²: 6 kg
Minimum Pitch: 14°



UNDERLAY AND BATTENS

STORAGE AND HANDLING:
If storage outside, a waterproof cover must be placed over the tiles to keep them dry and prevent damage to the substrate.

NON-STANDARD ELEMENTS:
Materials that could cause corrosion (e.g. copper, lead, stainless steel) should not be used above the level of the roof.

ROOF TRAFFIC:
Weight should be placed directly over the batten in pans of tile when walking on the roof.

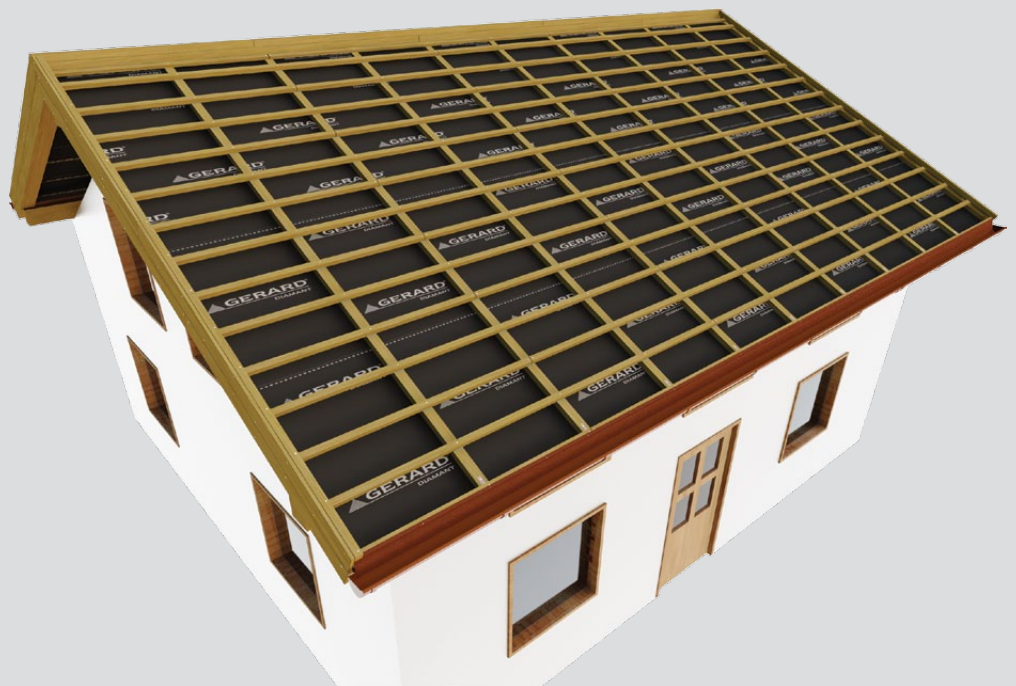
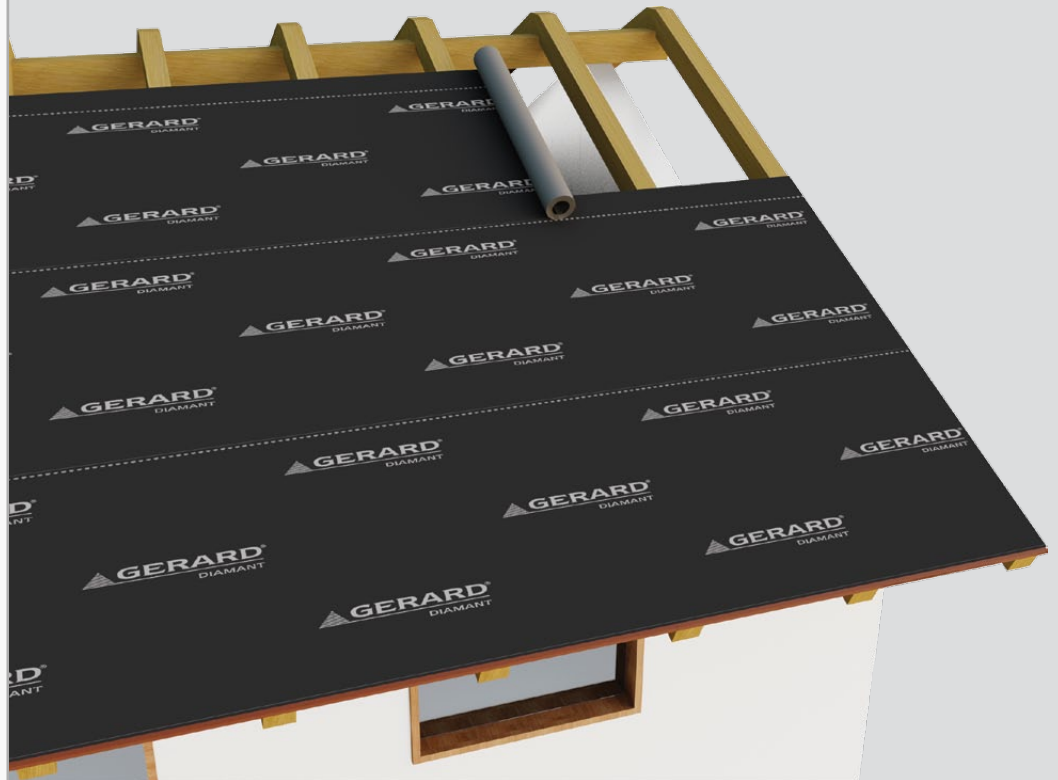
WET SURFACE:
Walking and working on a wet roof should not be attempted.

BATTENS:
Recommended counter batten dimension is 50 x 80 mm.
Tile batten size is 40 x 50 mm (distance between rafters less than 900 mm)

BATTEN SPACING:
Batten spacing for Diamant is 400 mm.

LOCAL STANDARDS:
It is strongly recommended that local building standards and regulations are always followed and fully complied with.

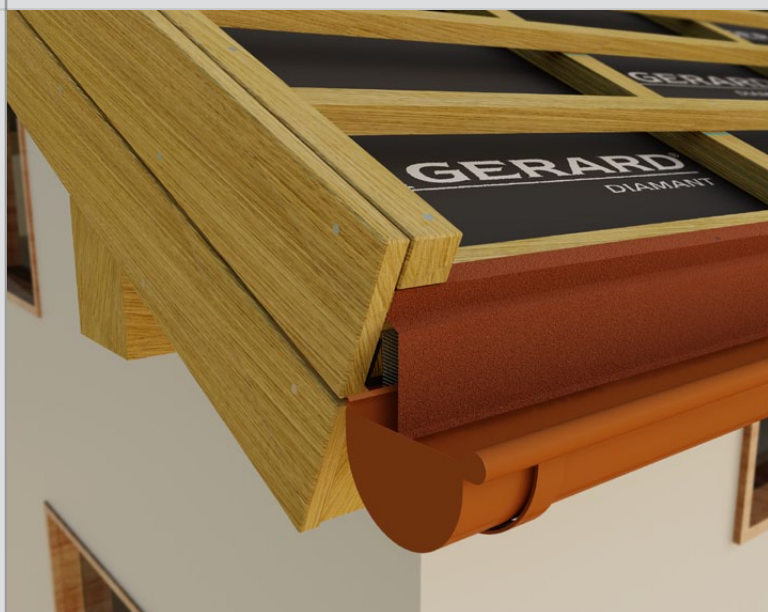
Overall installation manual:
For more information see the
GERARD INSTALLATION MANUAL



RIDGE BATTEN



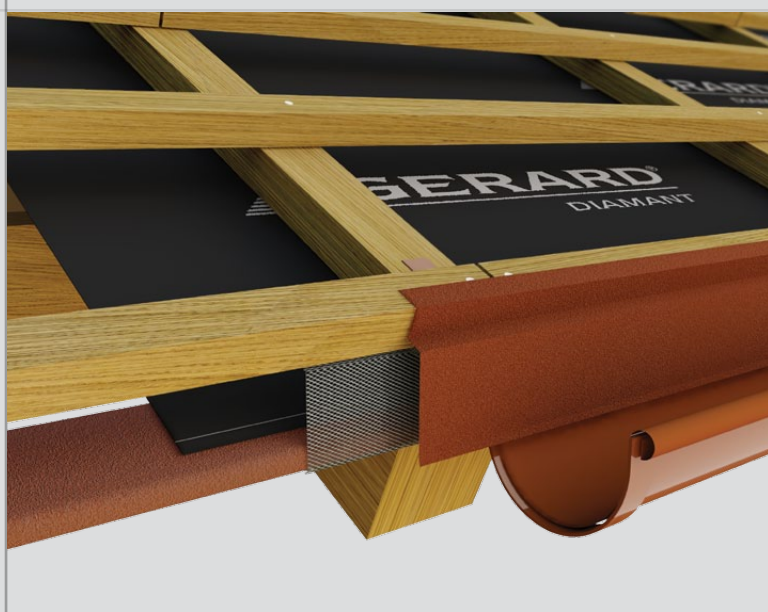
GABLE



HIP BATTEN



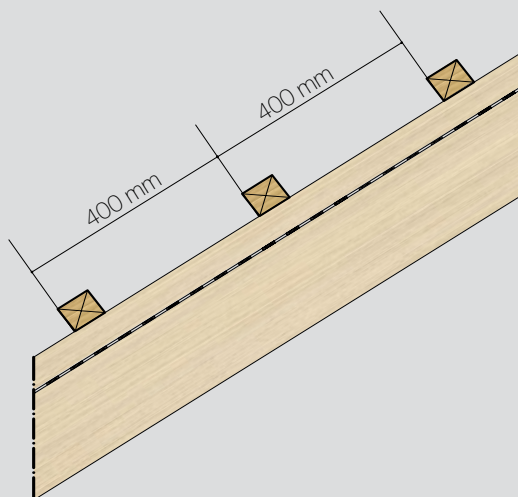
EAVES



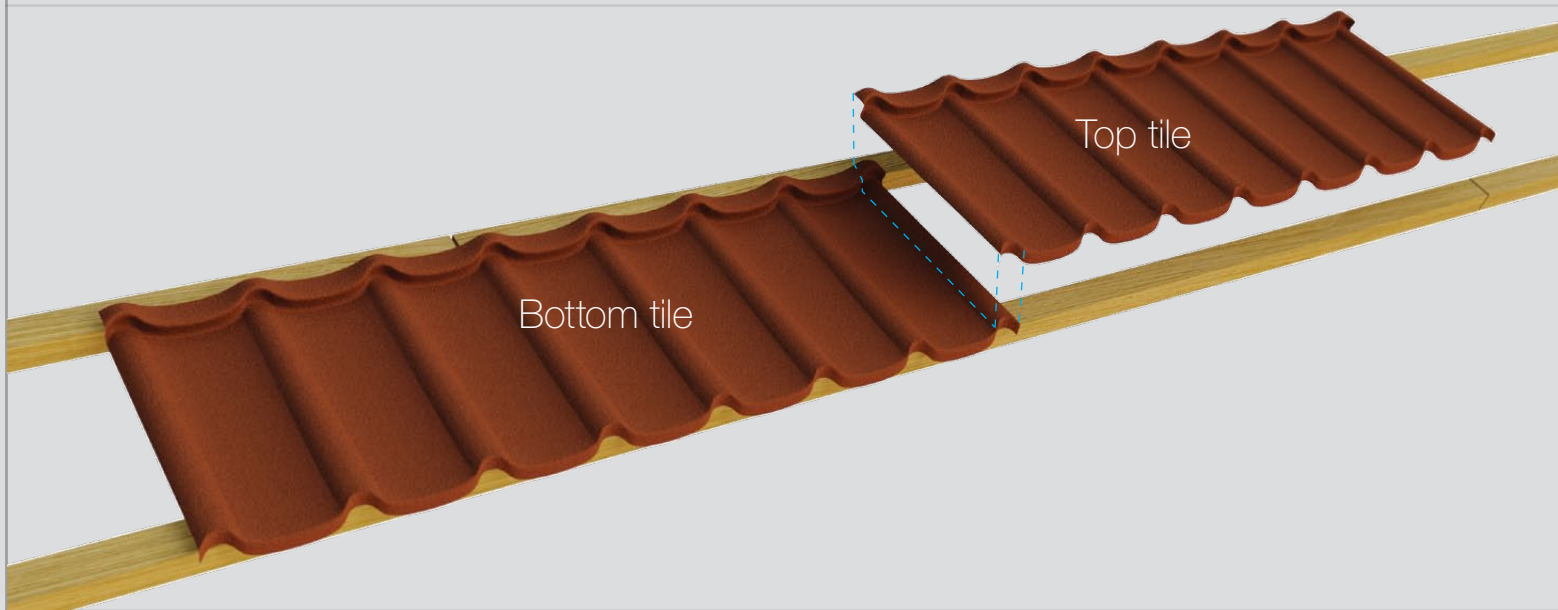
VALLEY



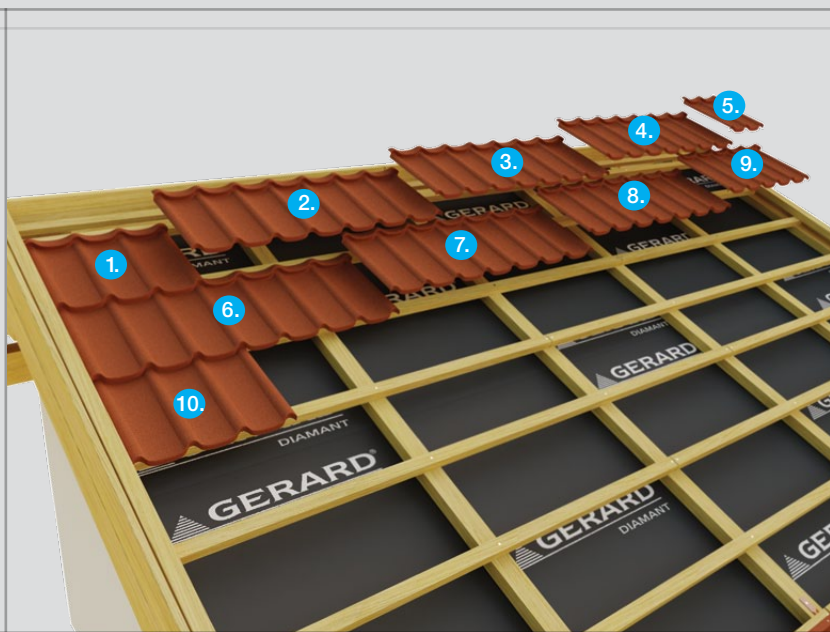
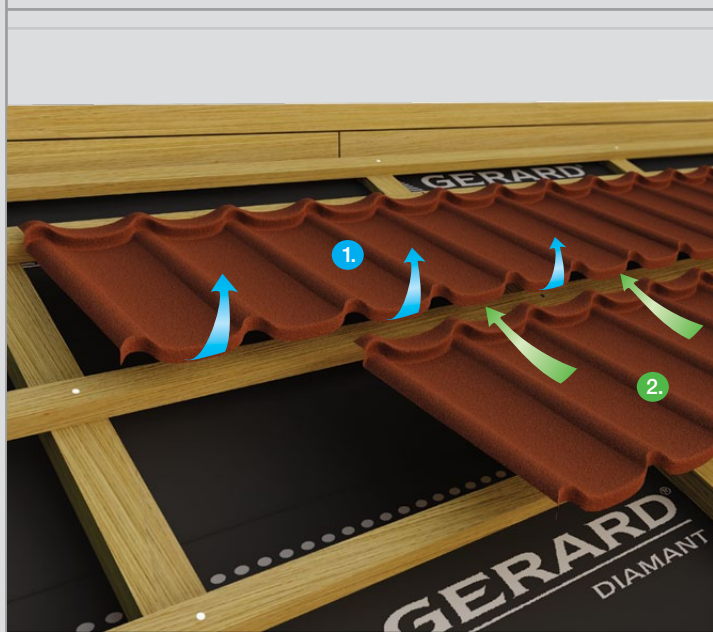
BATTEN SPACING



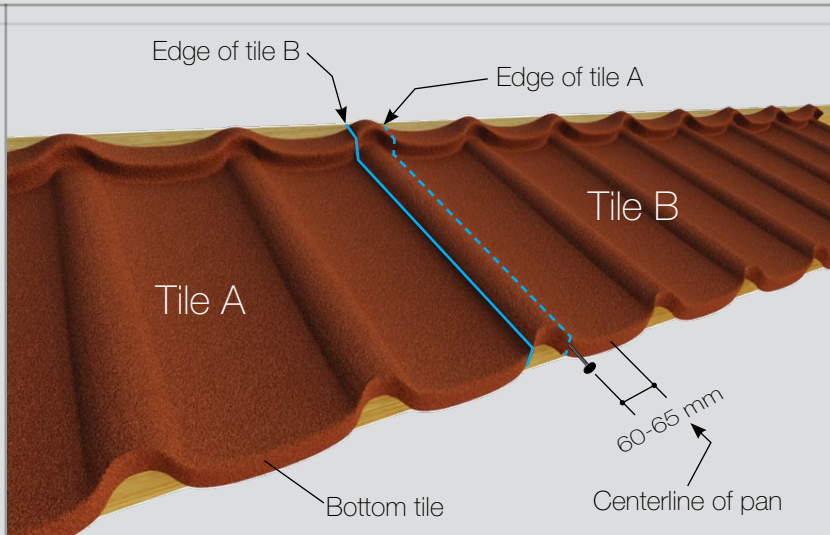
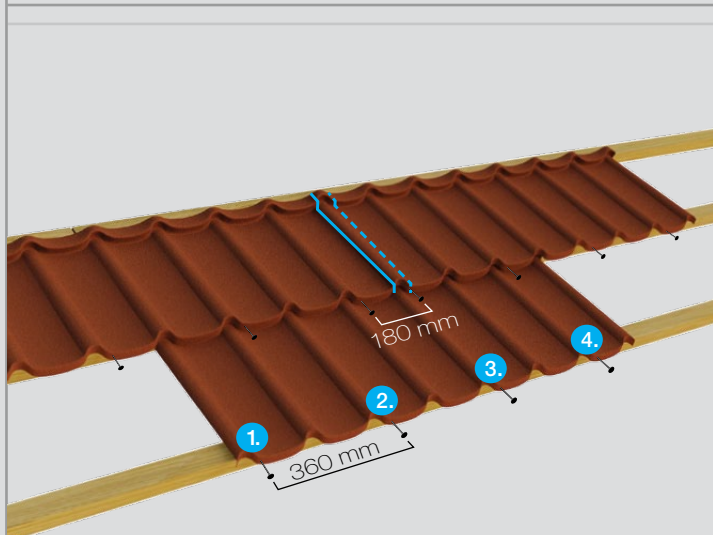
INTERLOCKING OF THE TILES



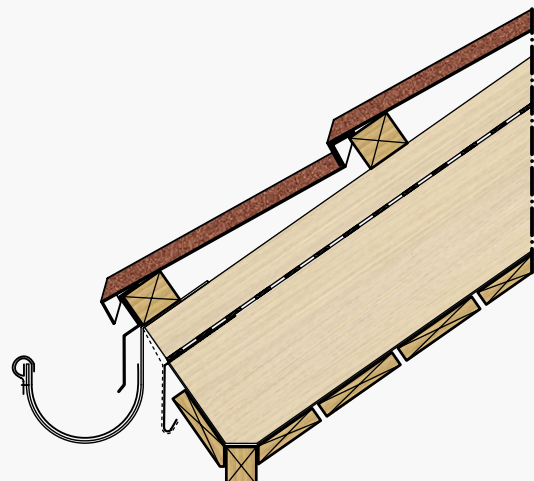
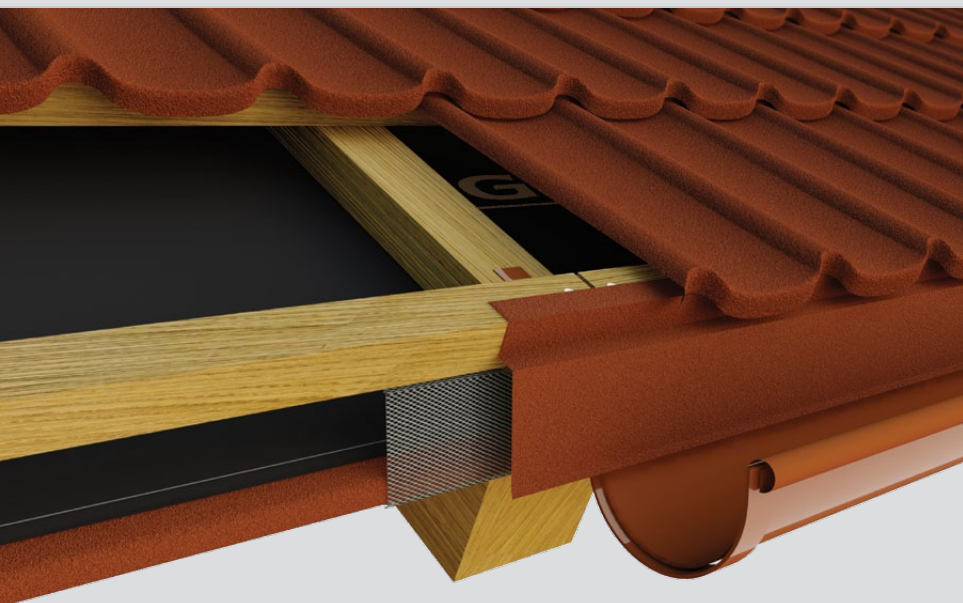
TILE LAYING



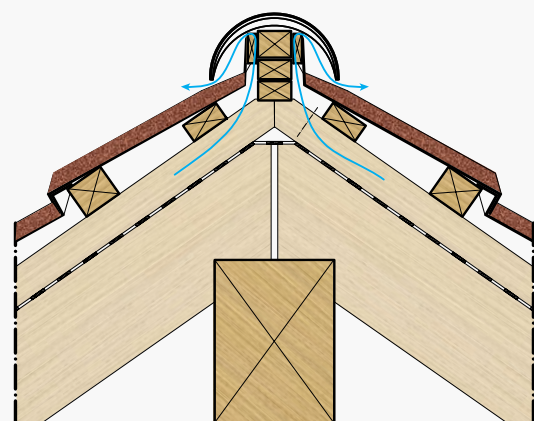
NAIL POSITIONING



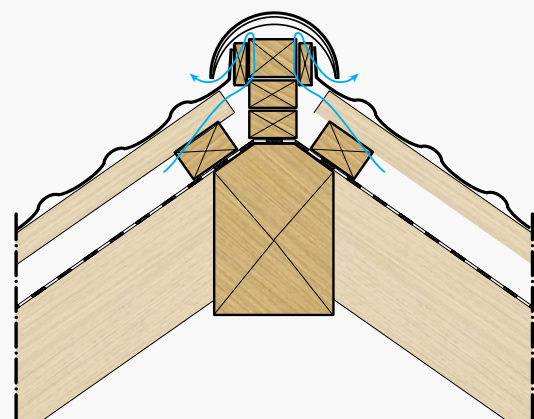
EAVES FLASHING



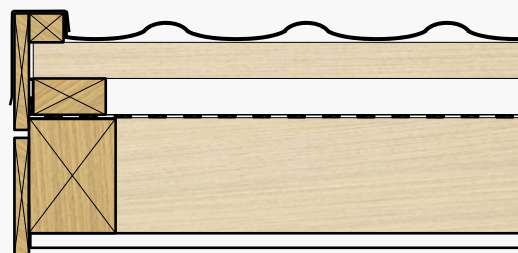
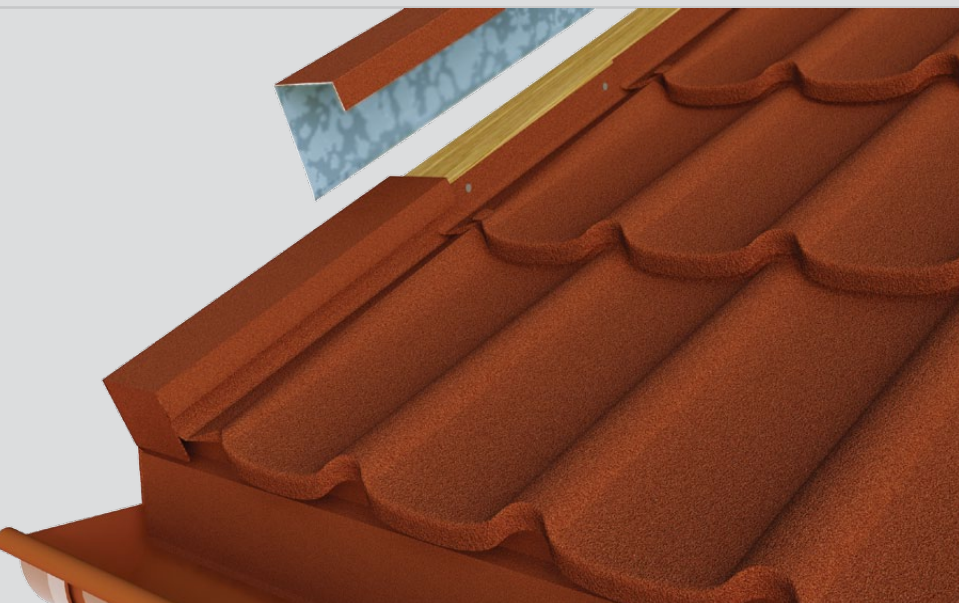
RIDGE INSTALLATION



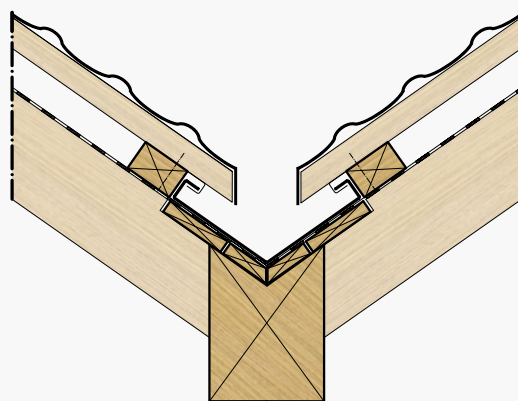
HIP INSTALLATION



BOX BARGE INSTALLATION



VALLEY INSTALLATION



WALL FLASHING

