

# DIAMANT INSTALLATION MANUAL



## TECHNICAL

Length of cover: 1270 mm  
Width of cover: 398 mm  
Tiles/m<sup>2</sup>: 1.98  
Weight/m<sup>2</sup>: 6.28 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)

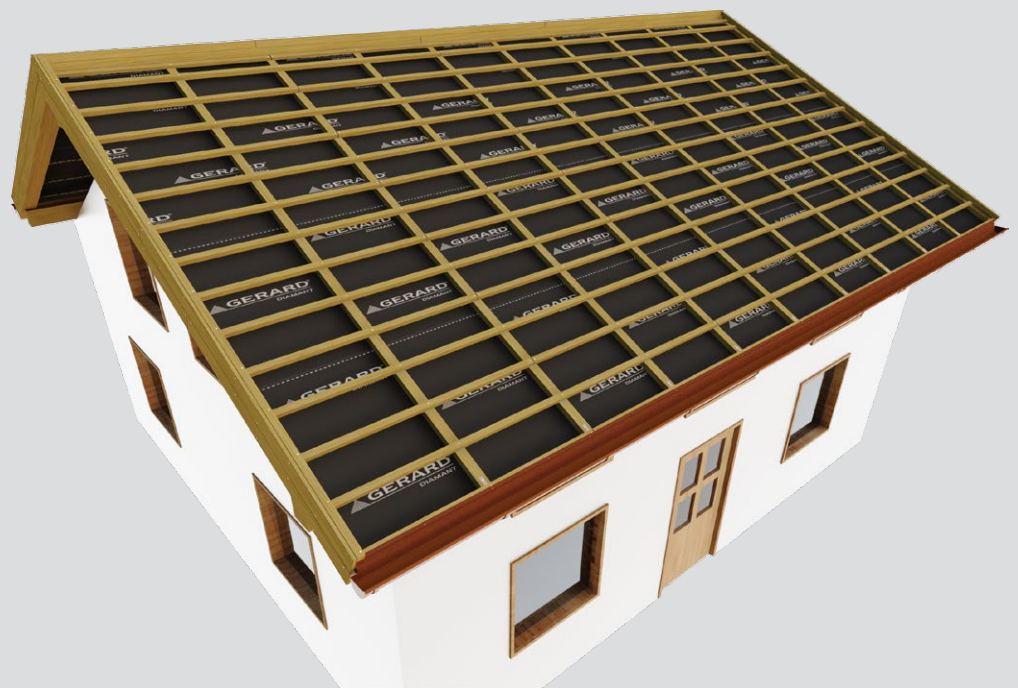
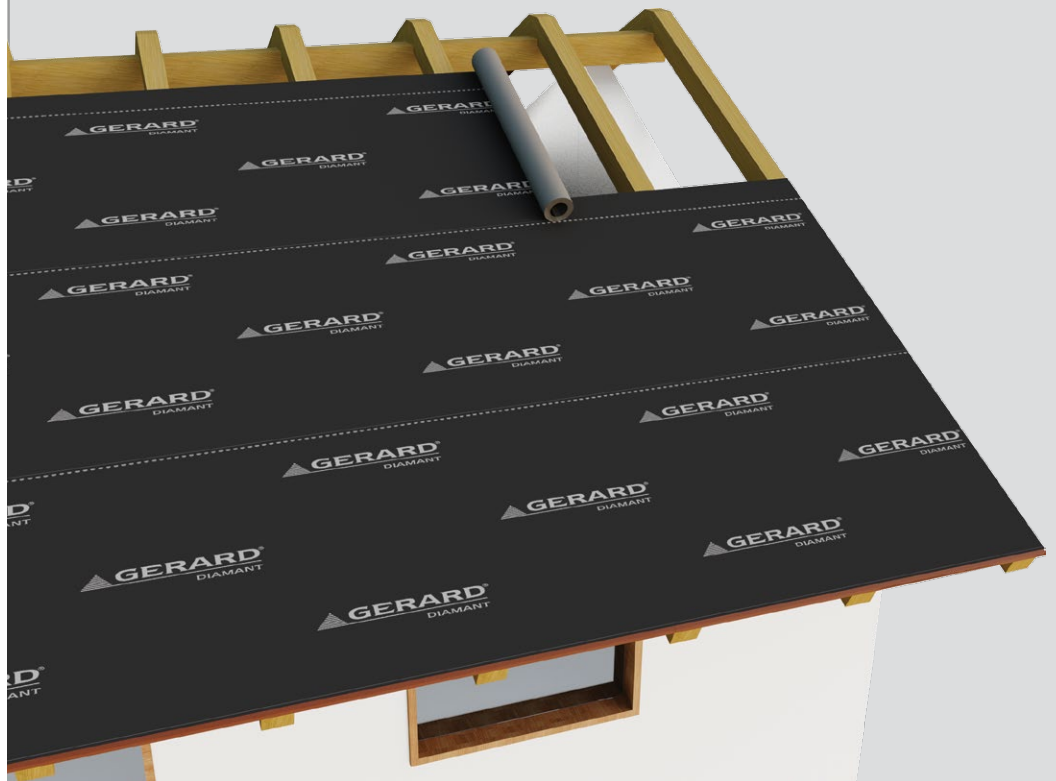
### BATTEN SPACING:

Batten spacing for Diamant is 398 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

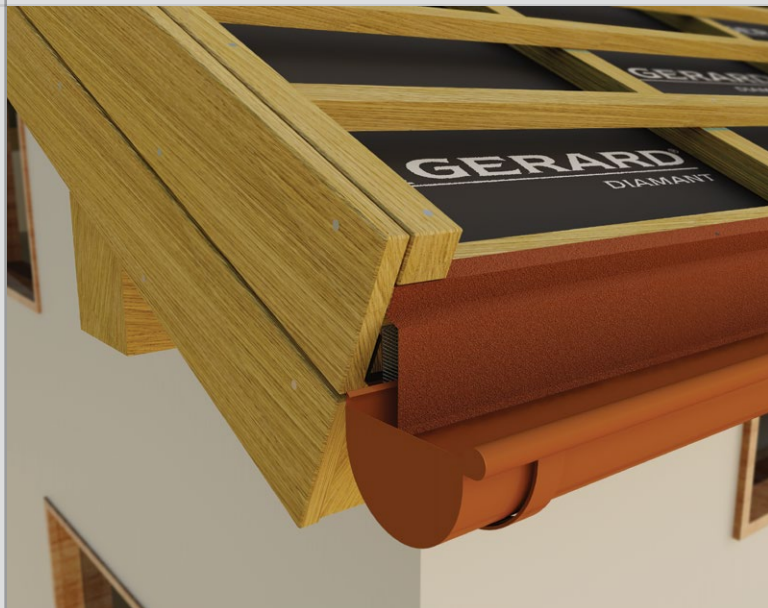




RIDGE BATTEN



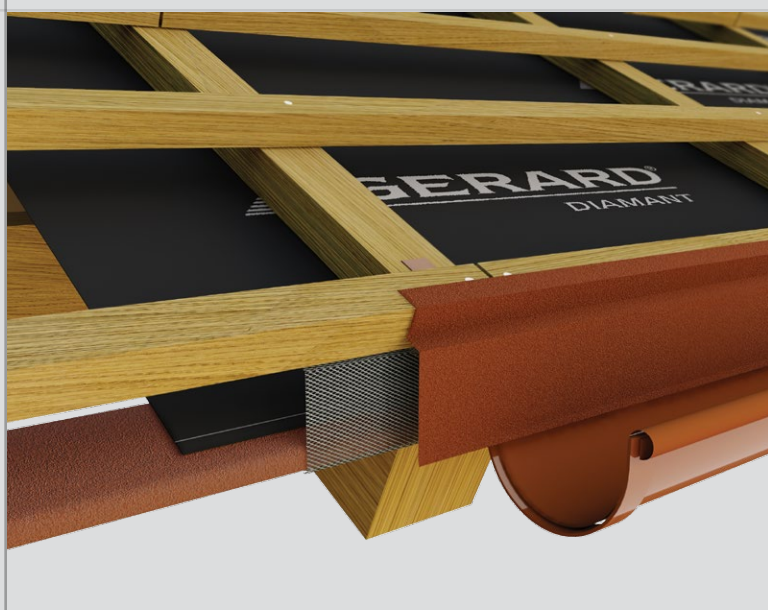
GABLE



HIP BATTEN



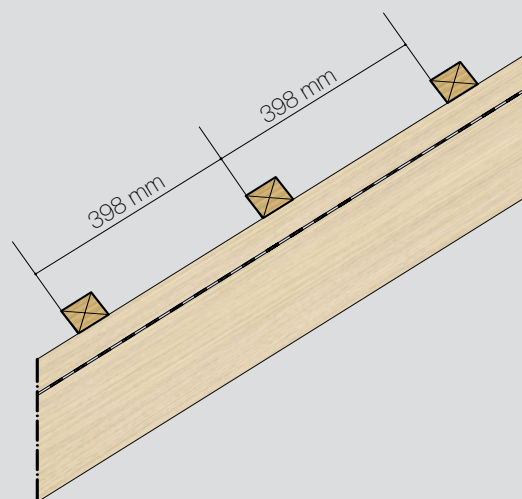
EAVES



VALLEY

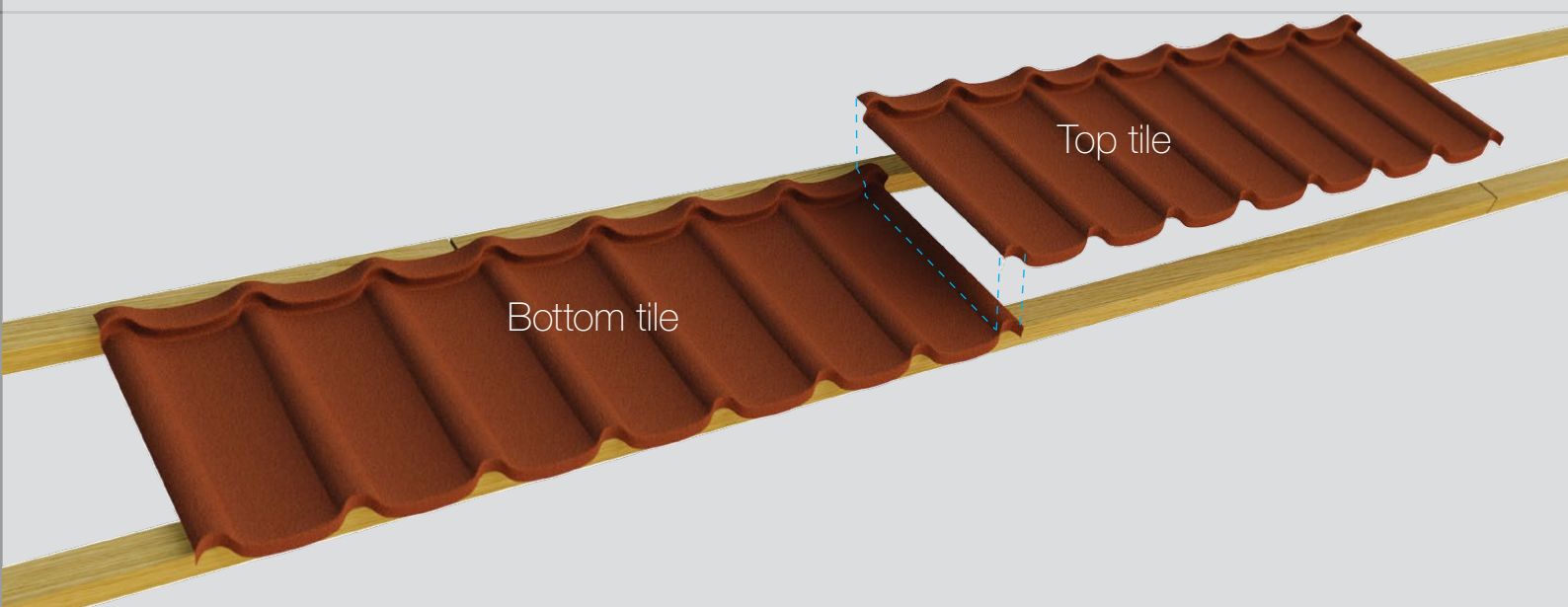


BATTEN SPACING

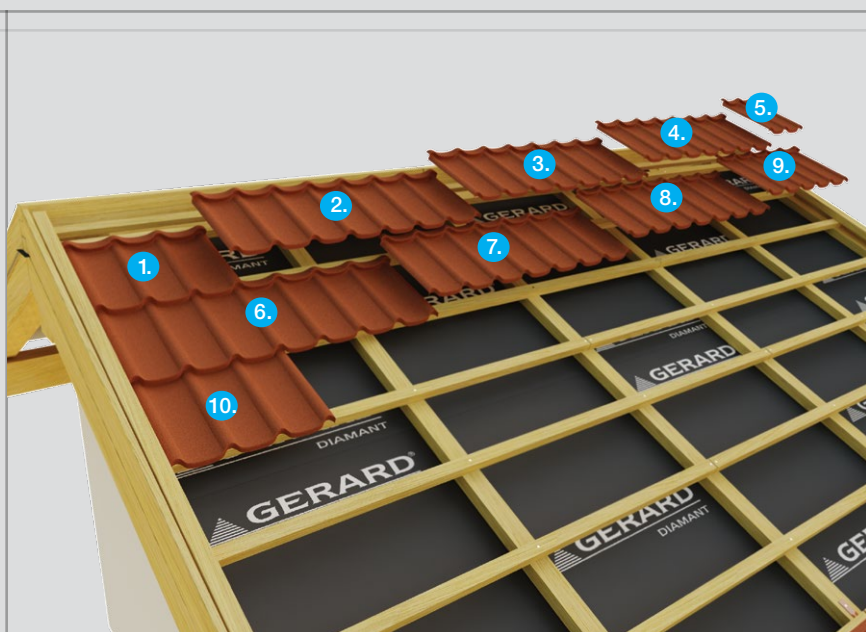
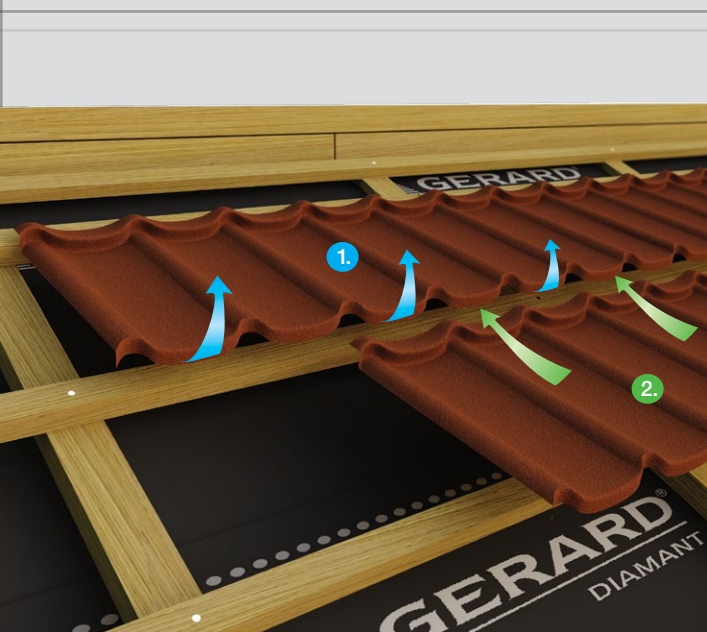




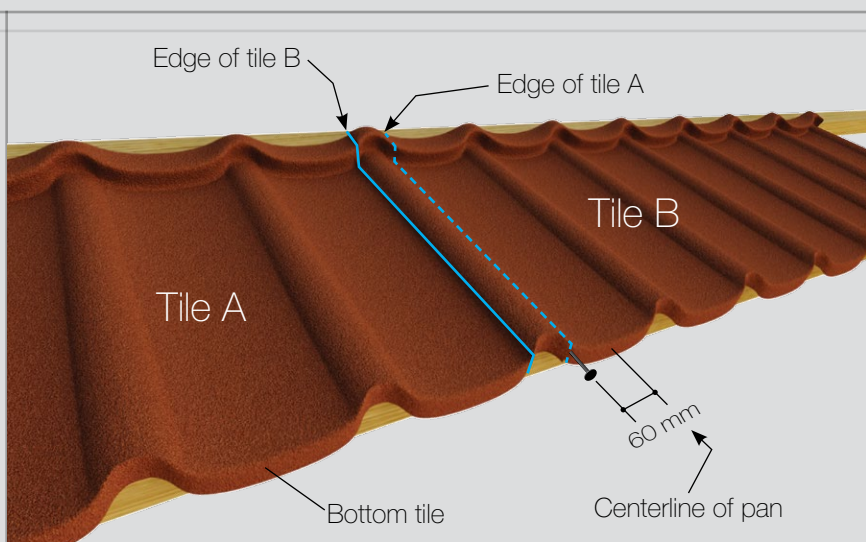
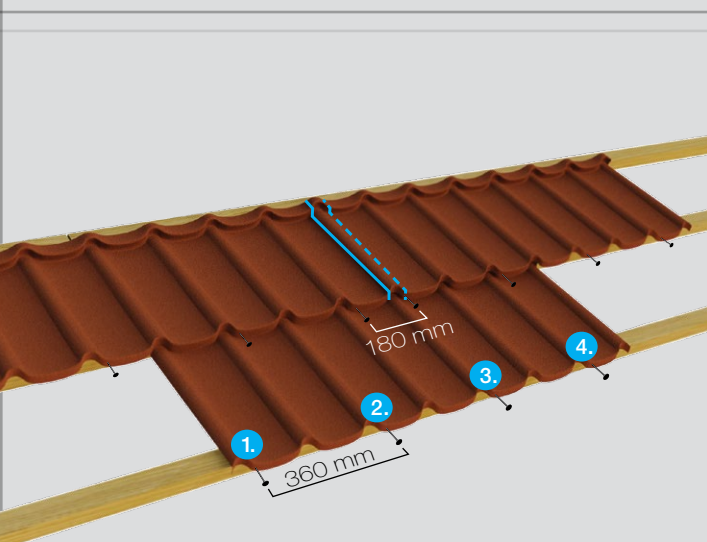
## INTERLOCKING OF THE TILES



## TILE LAYING

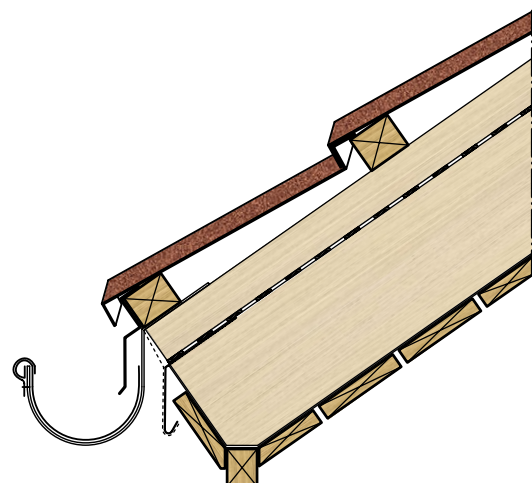
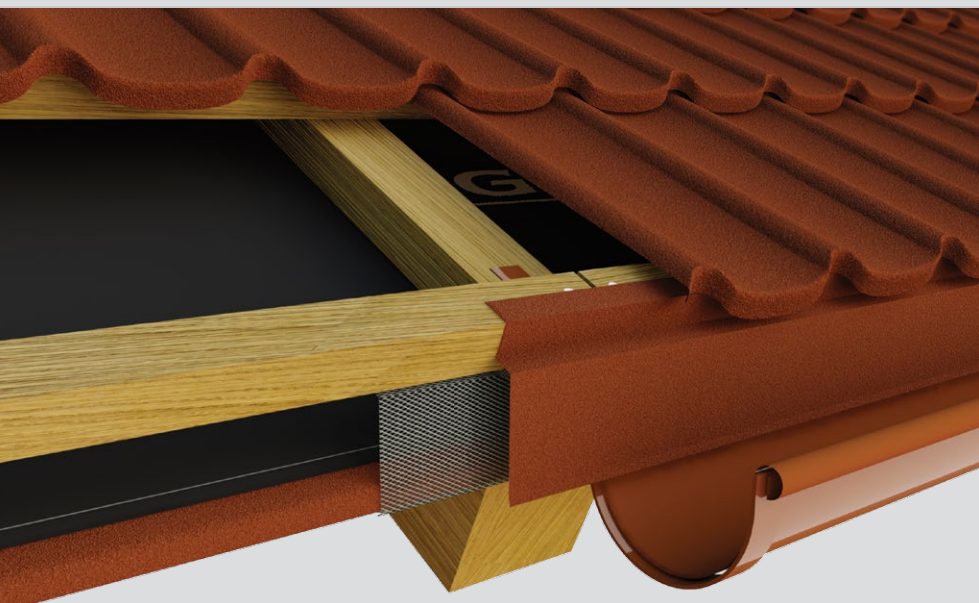


## NAIL POSITIONING

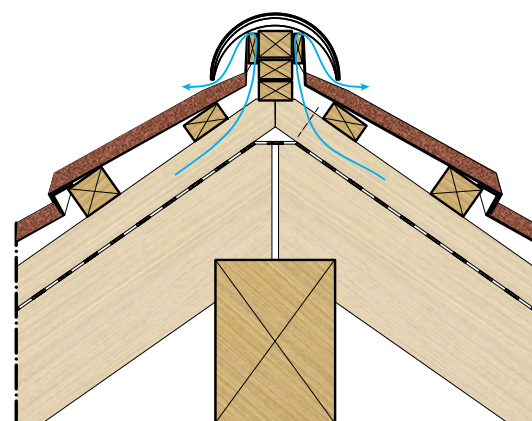




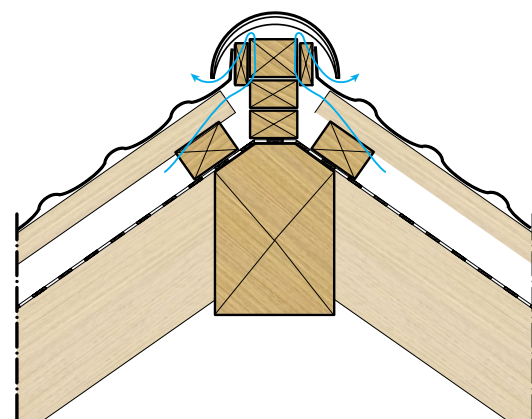
## EAVES FLASHING



## RIDGE INSTALLATION

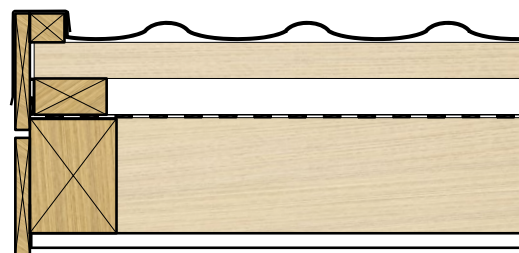
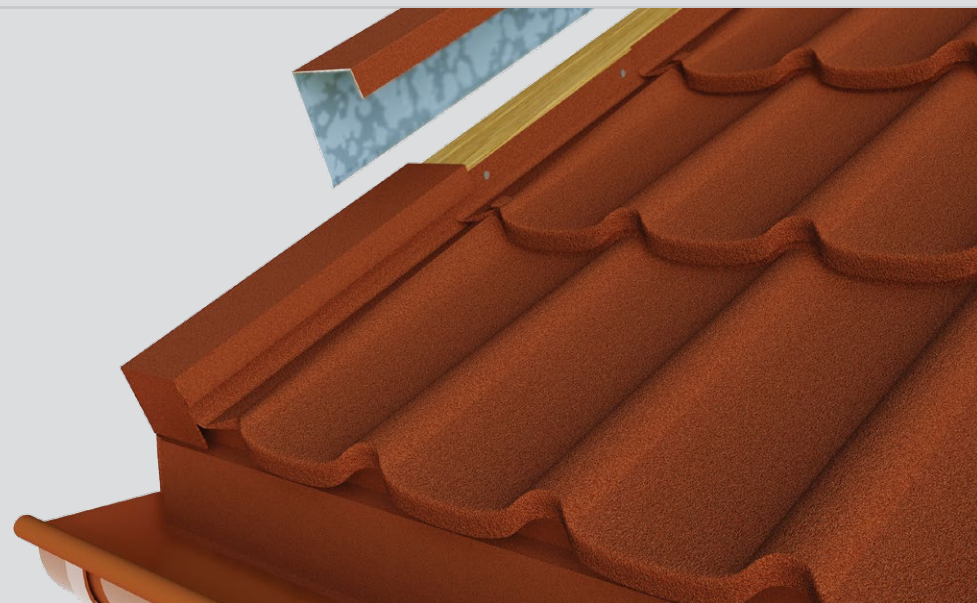


## HIP INSTALLATION

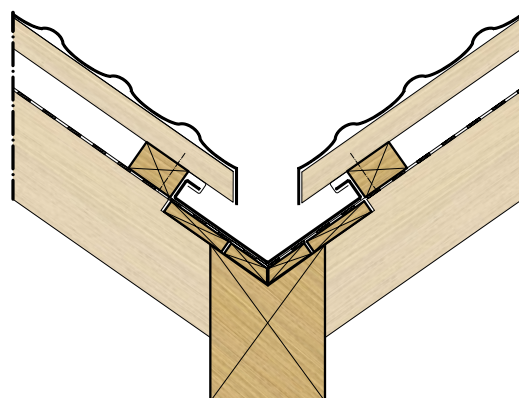
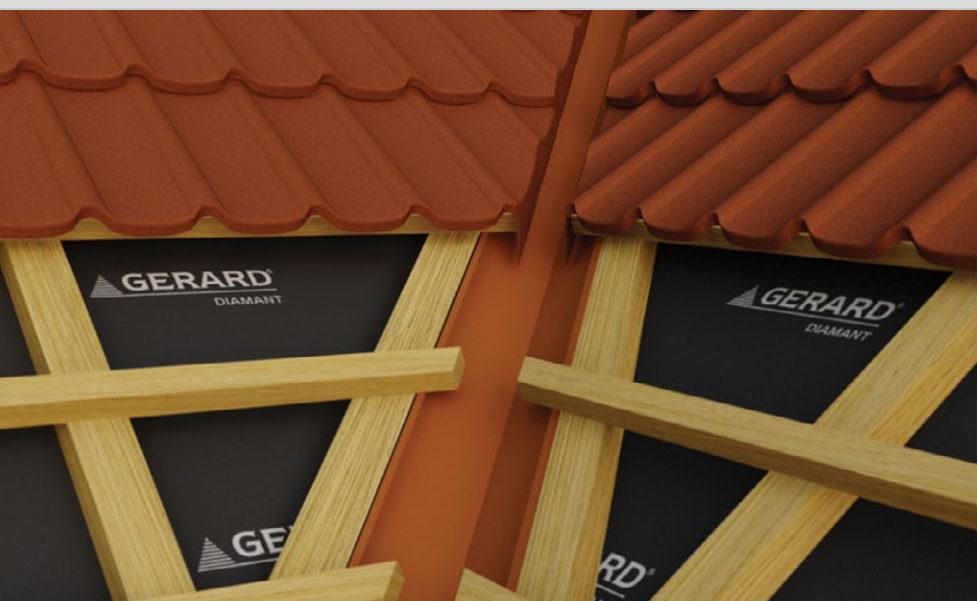




## BOX BARGE INSTALLATION



## VALLEY INSTALLATION



## WALL FLASHING

