

1. Select the right size of the product : 330mm ou 500mm

330 mm :

- slate
- flat tile
- interlocking tile



Slate

500 mm :

- flat tile
- curved tile

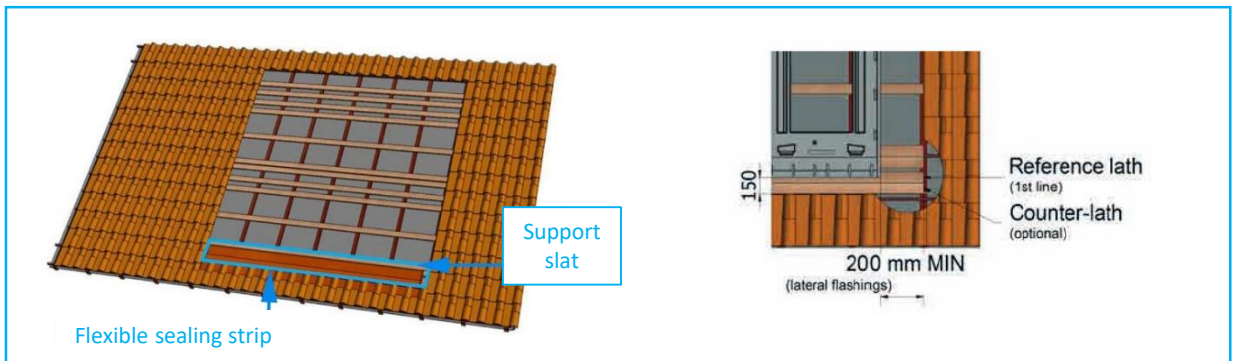


Tile red



Slate

2. Position the support slat to accomodate the upper part of the Flex alu.

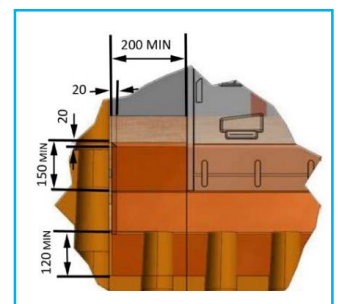


3. Form a pitch as indicated in the following diagram according to the roof covering and frames.

Roof pitch(°)	Slat width implentation (mm)
12 to 16	220
17 to 19	180
20 to 24	150
25 to 50	120

➤ Always keep a minimum pitch of 3°
 ➤ The support must be cleaned and dust free, to stick the butyl.

4. The lenght and width of the strip should be sufficient to respect the overlapping dimensions.

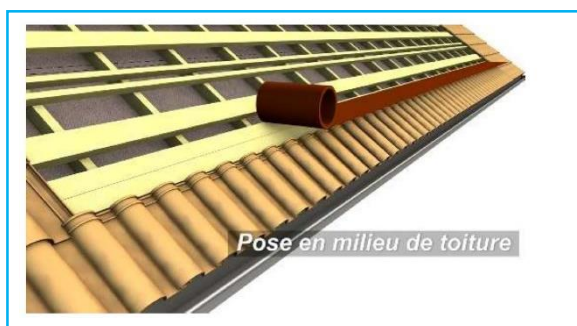


5. When applying the waterproofing strip over curved tiles, make sure to smooth down to the shape of the tile. Make a 20mm fold at the top and side as shown in the diagram below, to prevent possible water upwellings.



6. Smooth out the waterproofing strip

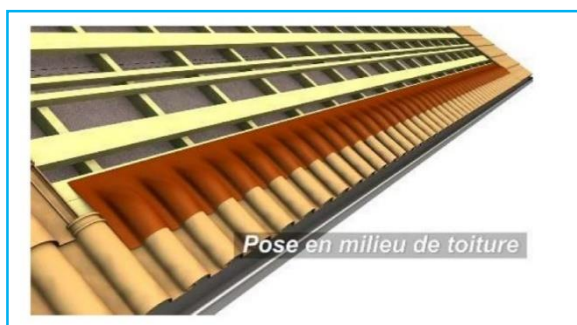
1. Layout the waterproofing strip over the entire length and position it approximately. If necessary, mark on the tiles with a chalk the lower position to help the waterproofing remain upright when smoothing it out.



2. Glue gradually the strip on the bottom part on the tiles: take off progressively the protective film from the lower butyl strip, and smooth out repeatedly at the same time so that the butyle sticks the the curved tile.

Nb : the pleats allows to adapt to different types of curved tiles.

3. Flatten the strip on upper part, so it stays in position on the slats.



4. Glue gradually the strip on upper part of the slat : take off progressively the protective film from the lower butyl strip, and smooth out repeatedly at the same time.

5. Make a 20 mm fold at the top and bottom of the strip, secure the strip using flashing mounting brackets.

