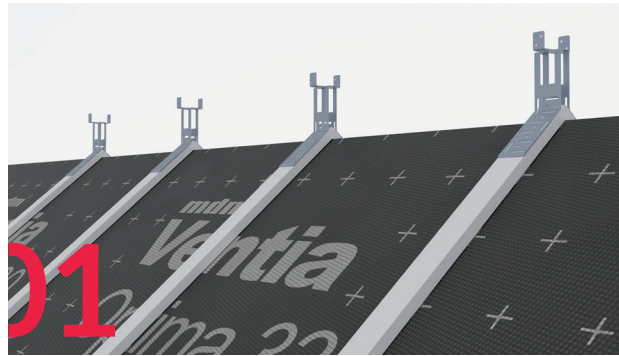
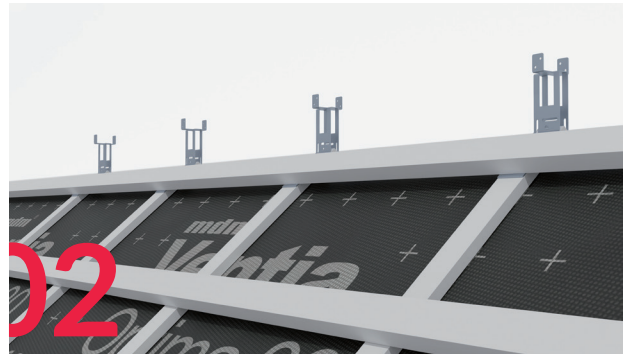


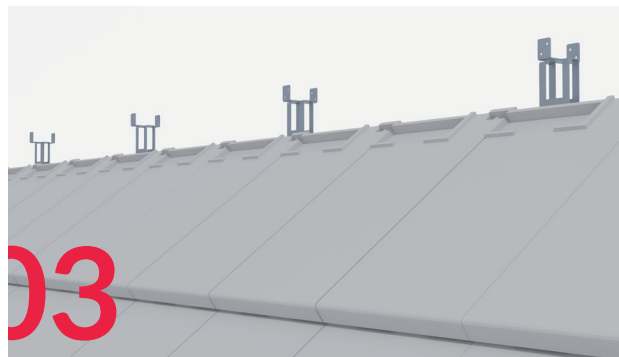
## INSTALLATION GUIDE ROLLABLE RIDGE VENT



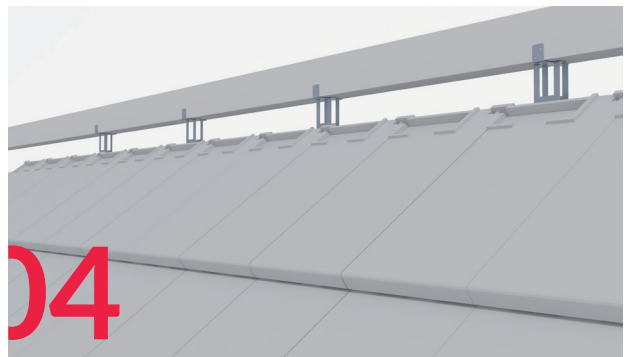
After previous placement of roof underlay and counter-battens, at the top of the roof there should be installed a BL (sheet metal) (or GW – nail) type ridge batten grip. The BL-type grip should be profiled accordingly.



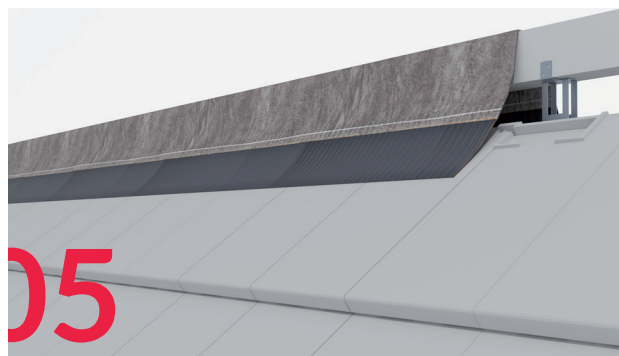
Install the battens. The batten spacing depends on the roof tile model applied. The installation of battens should be started from the eaves line. The sub-ridge batten should be fixed in the distance of 3.5-4.5 cm from the roof top.



On the previously fixed battens there should now be placed the roof tiles in accordance with the fundamental principles of roofing.

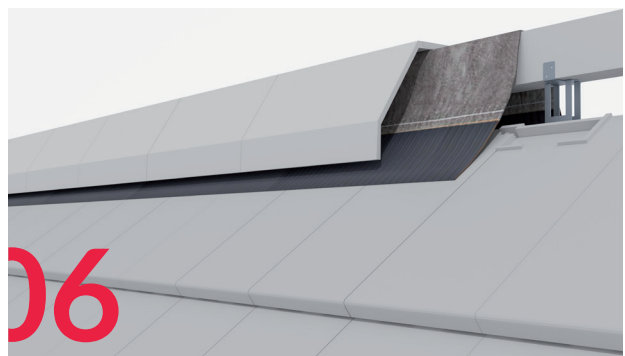


On the grip attached there should be placed and screwed in the ridge batten.



After laying the last row of roof tiles the ridge tape should be unwound and fixed (e.g. by means of staples, with 1 m spacing) directly onto the ridge batten. The edges of ridge tape should be profiled properly and then glued tightly to the roof tiles (the roof tiles should be cleaned properly). The minimum overlap of tape and roof tiles is 50 mm. In case it is necessary to combine two ridge tapes, there should be applied an overlap of at least 75 mm.

**The installation of ridge tape should take place in the ambient temperature of >5°C.**



Every ridge and hip tile should be fixed using a clamp. The clamps should be screwed in using stainless steel screws.