

Product: GT GBT

Art. Nr: KZGTGE4200XX

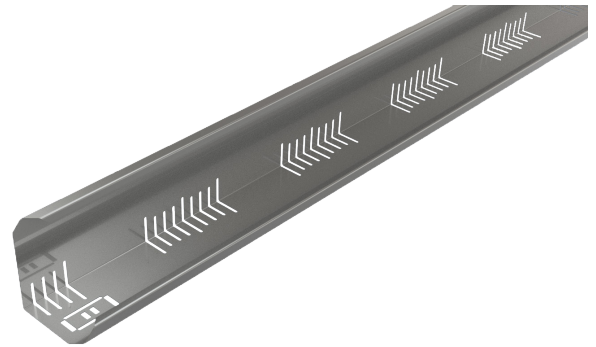
Product description: telescopic gravel edge

APPLICATION

The GT GBT telescopic gravel edge is used for separation of different granulates (substrate, gravel, etc.) and can be used as a solid edging for slightly pitched roofs. The gravel edge profile is installed directly on the waterproofing membrane or on a protective geotextile without fixation through the waterproofing membrane.

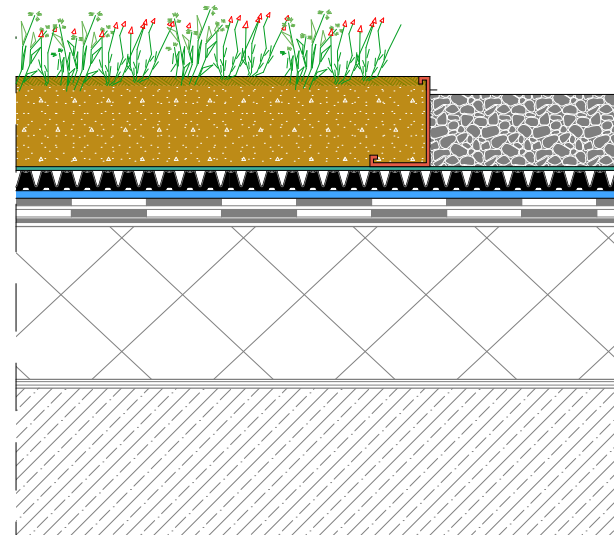
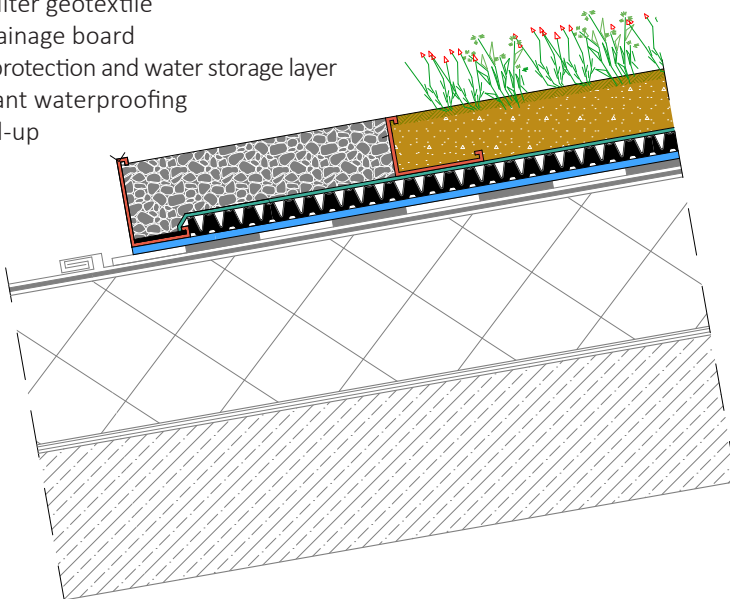
ADVANTAGES

- Two different heights in one product (6/9; 8/10; 8/12; 14/22); 4 types cover 7 different installation heights
- The telescopic design makes an infinite length adjustment possible without cutting
- The integrated fixing clips can be used for fixing the gravel edge at the desired length
- The waterflow perforations are dedicated for length measurements, as well: perforation-free field are 10 cm long, distance between longer perforations 5 cm
- Waterflow openings' surface is 72 cm² in each linear meter, equal to Ø 9,6 cm hole
- With the textile fixing elements the gravel edge profile can be easily fixed to the roof edge
- The perforated corner element allows an installation of a corner with a range of 88-359° and can be used for both profile heights
- The 5-times bended profile gives an extra stability, and guarantees a long-term aesthetic separation
- Made of aluminum, 100% corrosion-free, 100% recyclable
- The telescopic design allows (2 m length at delivery) an easy handling during transport and in the warehouse
- Optimized packaging units (up to 960 m on each pallet)
- With the frame element 50x50 cm and 100x100 cm frames also can be created



BUILD-UP

- VERNA sedum mat
- SUB-E extensive green roof substrate
- GT GBT 14/22 telescopic gravel edge
- GT GF150 filter geotextile
- GTDrain drainage board
- GT PM300 protection and water storage layer
- Root resistant waterproofing
- Warm build-up



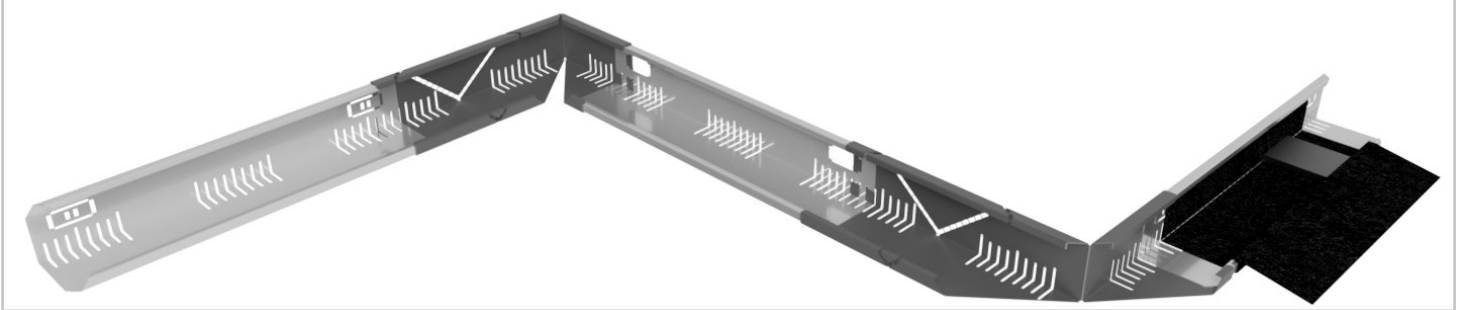
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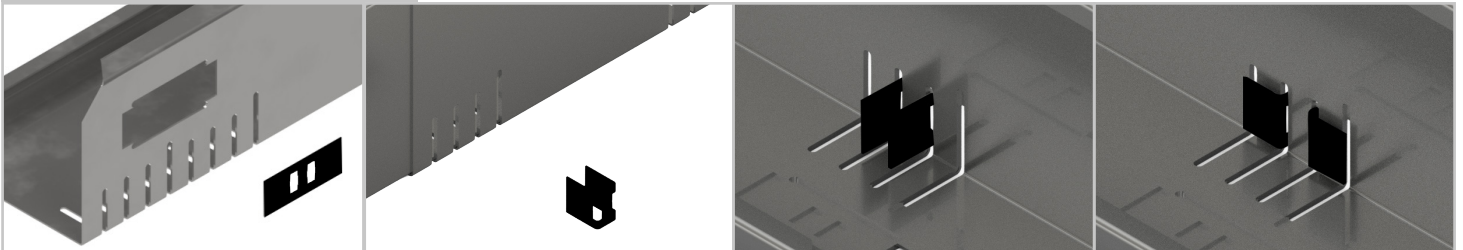
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Product Information Sheet

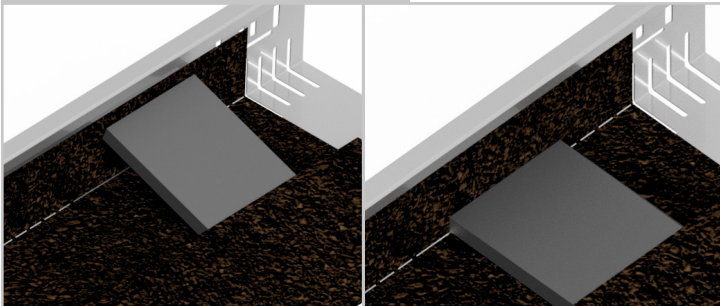
CREATING CORNERS



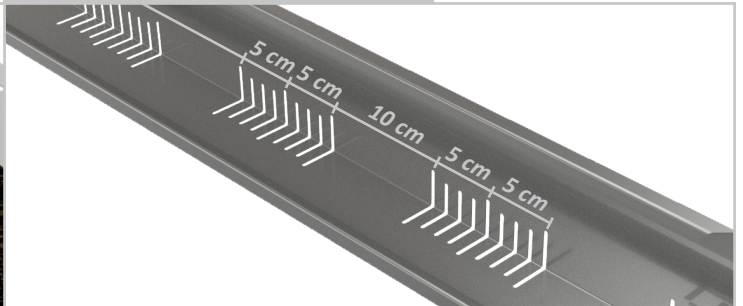
INTEGRATED FIXING CLIPS



TEXTILE FIXING ELEMENT



WATERFLOW PERFORATIONS



FRAME

