Discover the **JI Rooftile**, the metal rooftile profile
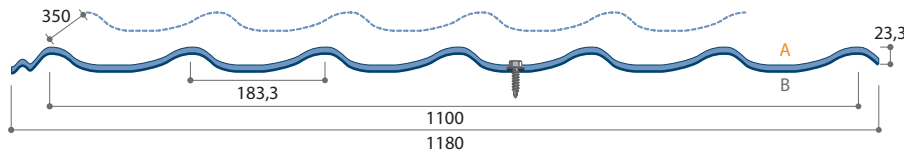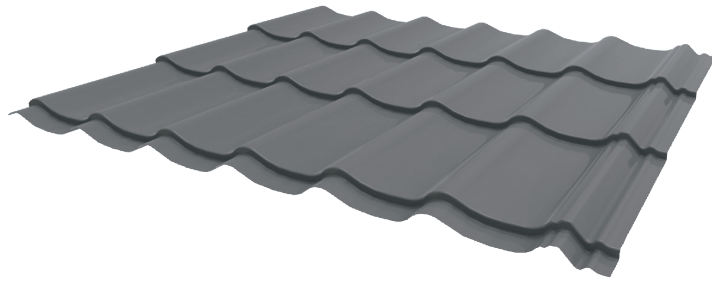
The JI Roof Tile combines classic aesthetics with the technology of high quality pre-finished steel. The tile is ideal for new or refurbished domestic, agricultural and commercial applications for roofs with a minimum pitch of 8 degrees after deflection. It is the ideal solution for those considering a new contemporary style building or a change of use on existing buildings.

350   23,3

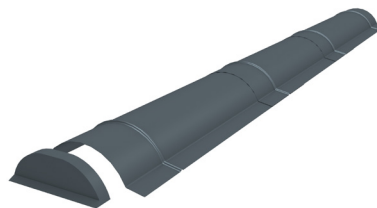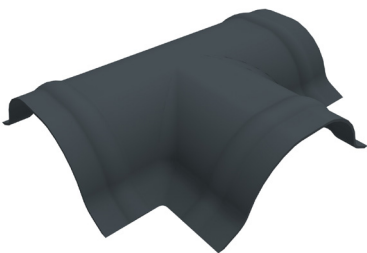183,3   A   B

1100
1180

Available coatings

Coating	Colour		
Plastisol C200 Leathergrain	Terracotta	Anthracite	

Available accessories

- flashings
- foam fillers
- rooflights
- sealants
- mastics
- fixings

Properties

Length (mm)	1050 - 8400
Useful width	1100
Weight (Kg/m²)	5,00
Length roofitle pan (mm)	350
Minimum pitch	8° (14,1 cm/m)
Distance of slating battens (mm)	350

System key benefits

- The JI Roof Tile combines classic aesthetics with the technology of high quality pre-finished steel
- Made to measure for your roof - The tile is available in lengths up to 8.4 meters and a width of 1.1 metres.
- The tile can be fitted in one single length from ridge to eave. Saving money on both time and labour.
- Easy to install

- Lightweight at only 5 kg/m²
- Resistant to frost, hail, heat and storm.
- 100% waterproof thanks to the lateral gutter on each tile
- Where refurbishment is being considered, over-cladding existing materials may be an option.
- All necessary accessories are available

Multi-purpose use of the JI Rooftile

New Built

For aesthetic & practical reasons the roof tiles are ideal for a new roof. They are considerably lighter than traditional clay and concrete tiles allowing a lighter roof structure to be considered.

Fibre cement sheets

For refurbishment of old roofs the JI roof tile is the ideal solution. In most cases the existing roof cladding can stay in place. Therefore saving demolition and disposal costs.

Renovation on butimen roofs

As the sheets come made to measure they ensure a quick and fast installation. They are fixed with self drilling screws (in the pan of the tile). The screws are colour matched to the roof tile. Dedicated tools are not required.