

DETAL ŚCIANY SZCZYTOWEJ NR 2

SKALA 1:20

The diagram illustrates the construction detail of a roof ridge wall. Key components and dimensions are as follows:

- Śruba M8**: Two screws securing the steel plate to the wall structure.
- Blachowkręty**: Ridge caps used to seal the joint between the roof sheets.
- 60**: Dimension indicating the height of the ridge cap and the thickness of the steel plate.
- Blacha stalowa ocynkowana gr. 0,7mm**: Galvanized steel plate used for the ridge and flashing.
- Śruba M8**: A screw securing the steel plate to the wall structure.
- Płaskownik 20/3 co 100cm.**: A horizontal batten with a height of 20mm and a spacing of 300mm (labeled as 100cm in the original image).
- 300**: Dimension indicating the vertical spacing of the battens.
- Montaż blachy trapezowej**: Installation of the trapezoidal roof sheet.
- Skorodowana zewnętrzna blacha do wycięcia**: A pre-cut corrugated steel plate for the exterior wall.
- 20**: Dimension indicating the thickness of the exterior wall.
- 60**: Dimension indicating the height of the exterior wall.
- Papa nawierzchniowa gr. 5,0mm**: A 5mm thick surface waterproofing layer.
- Klin ze styropianu**: A polystyrene wedge used for insulation and sealing.

