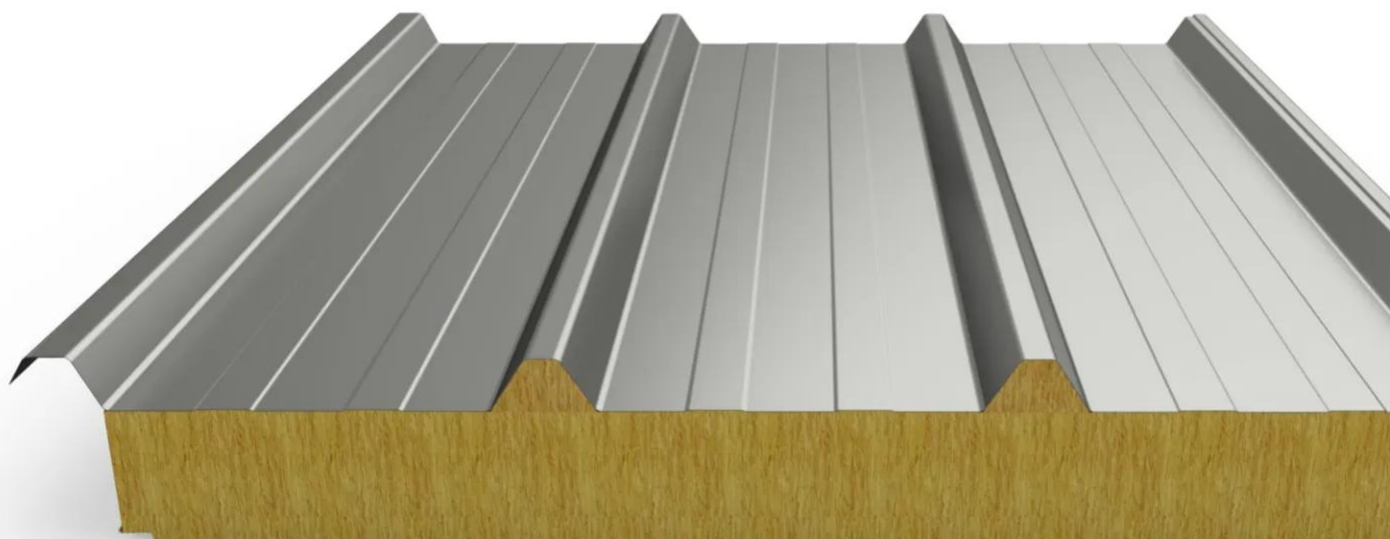


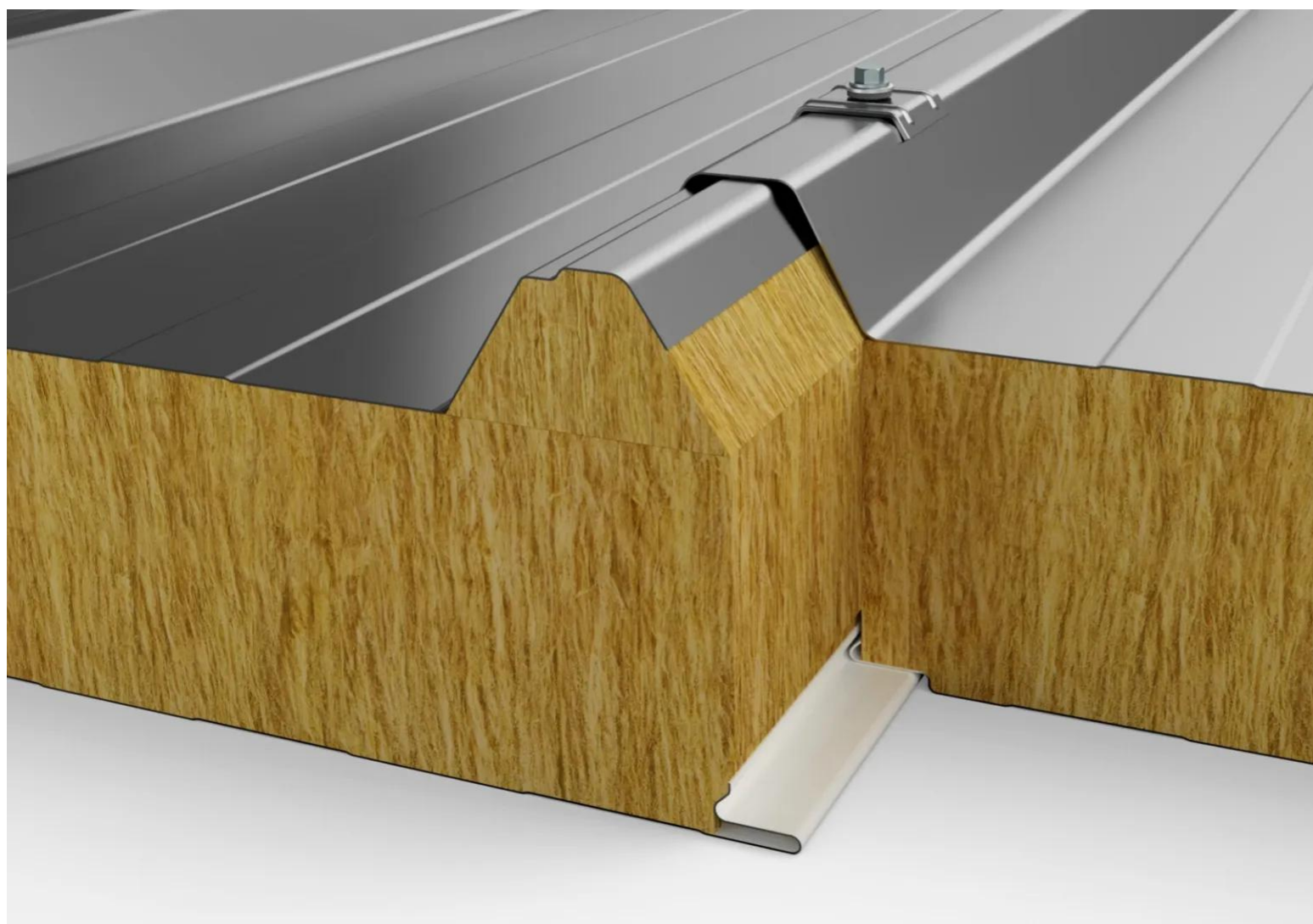
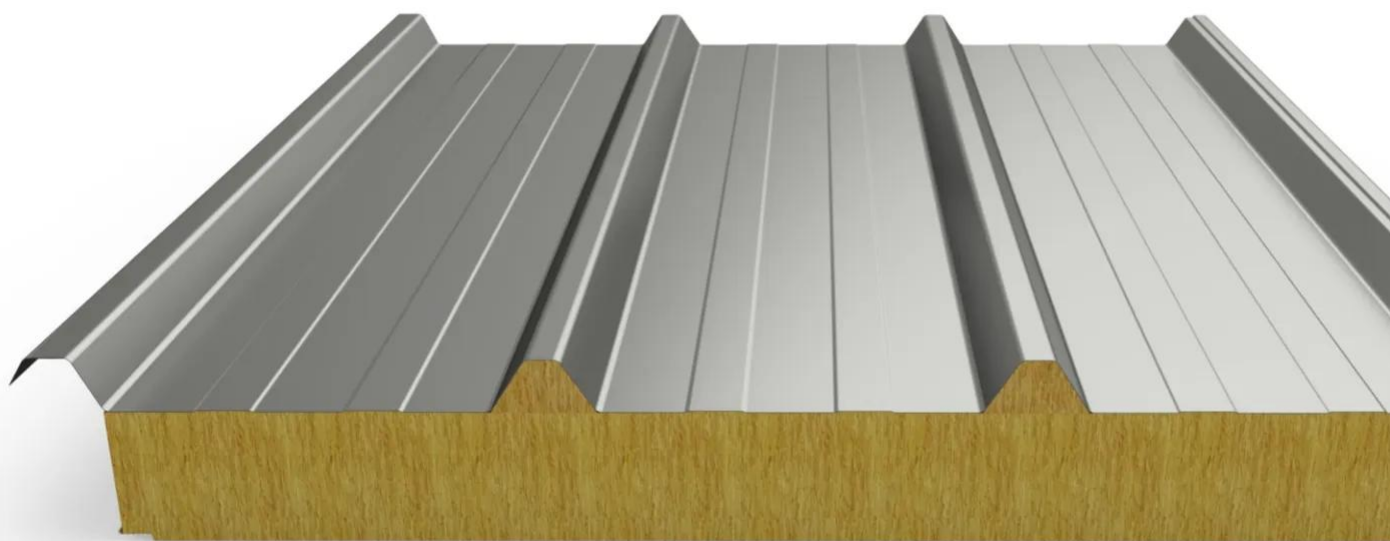
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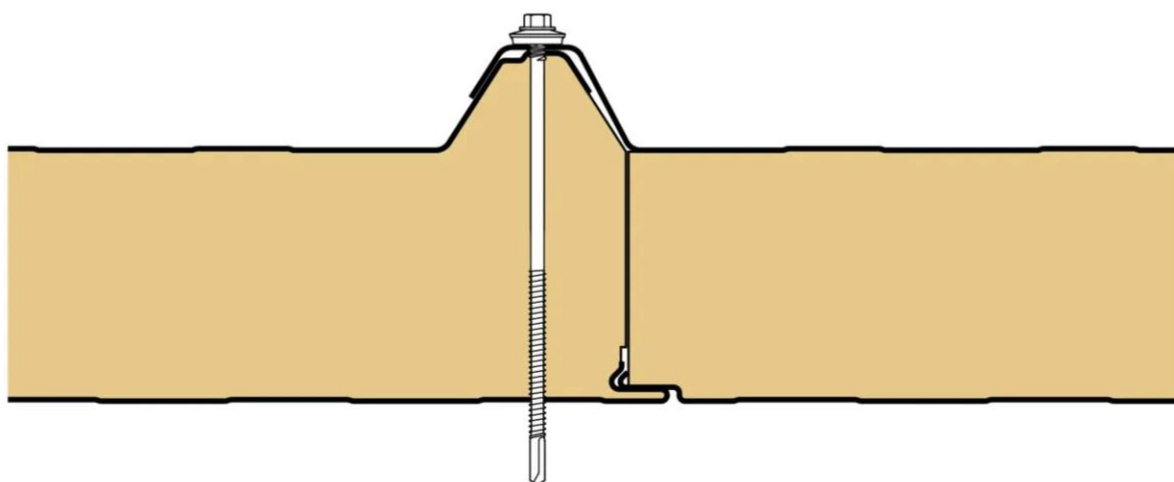
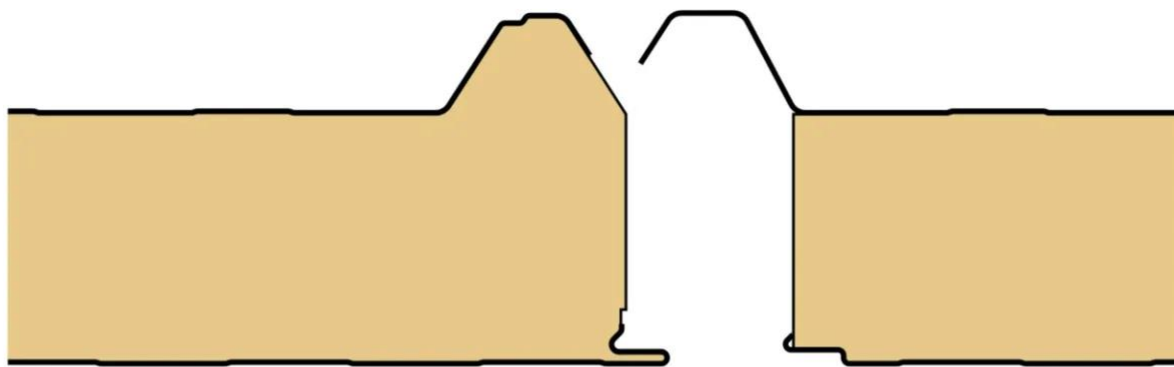
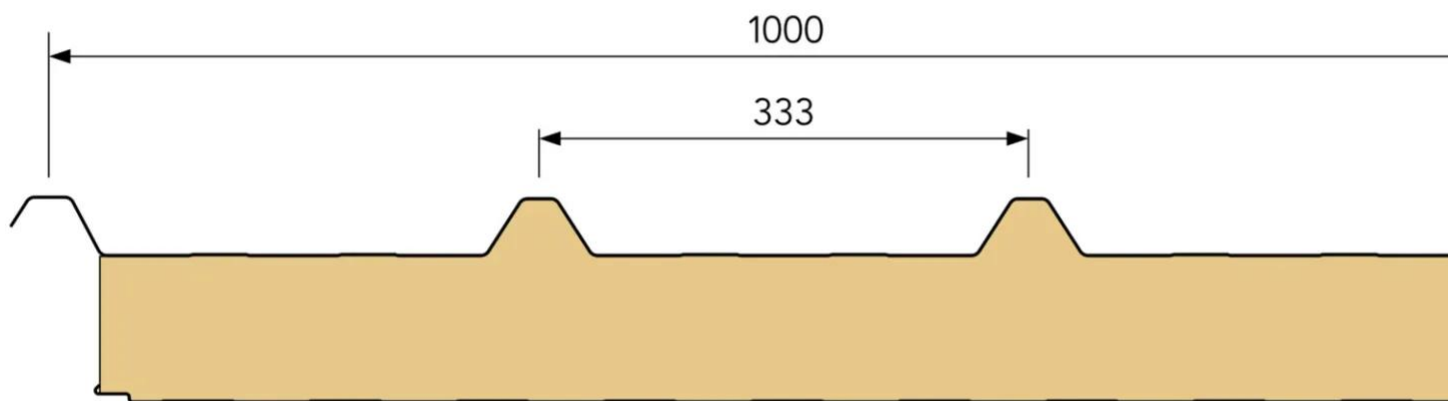
This roof insulating sandwich panel perfectly meets the non-combustibility requirements of roofs. Made of mineral wool core and two prepainted steel facings. Its outer facing is trapezoidal and inner facing is ribbed or smooth.

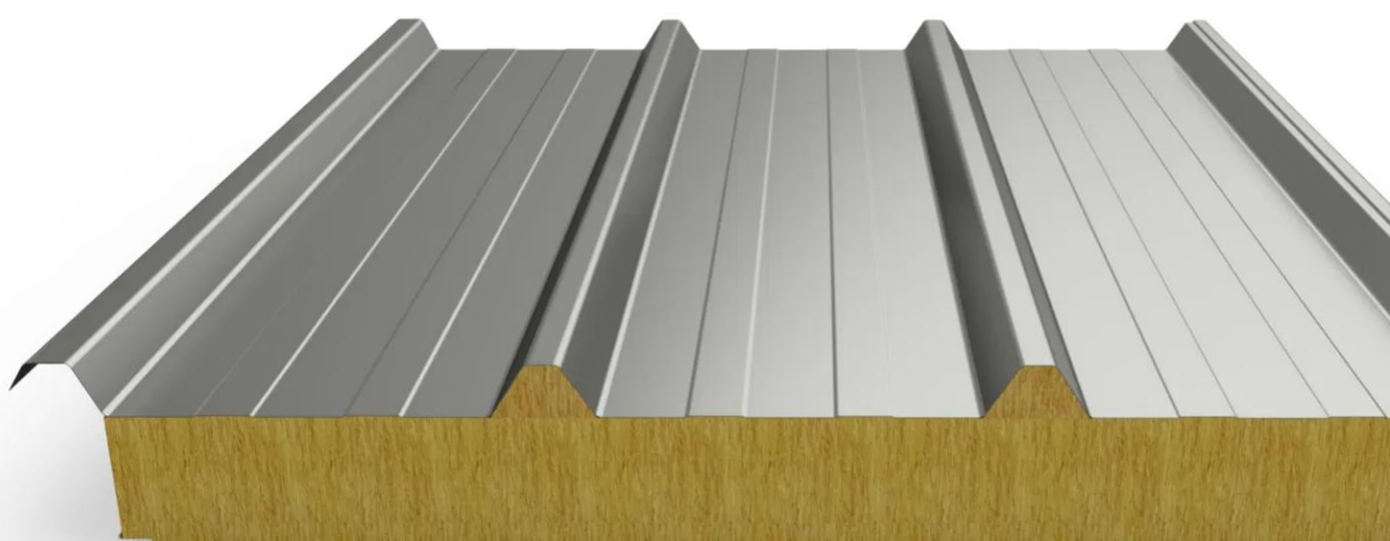
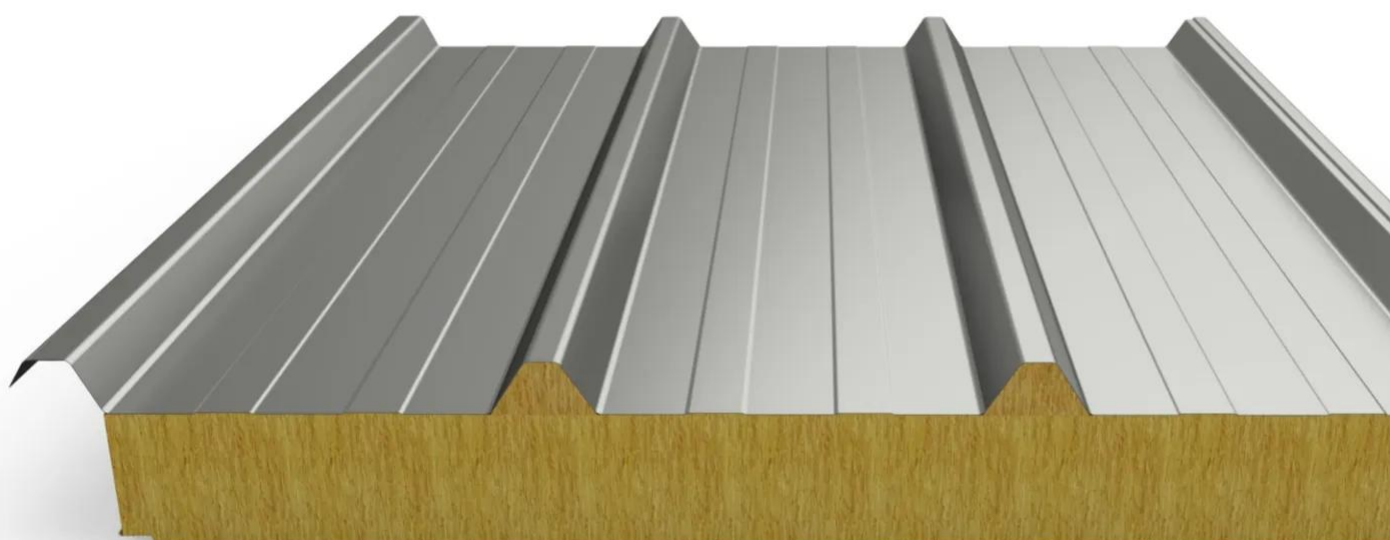
- Cover width: 1 000 mm
- For low and medium hygrometry buildings
- Reaction to fire A2-s1,d0 (equivalent M0)
- Fire resistance REI 60 in core thickness 100 mm with additional intumescent joint
- Validated for use in Public Access Buildings (ERP)
- Fully adapted to housing subject to follow up specific composition: [consult us](#)
- Standard thickness of facings: External side 0.63 mm/Internal side 0.50 mm
- 9 thicknesses of insulation core available, from 40 to 240 mm
- Visible fixings

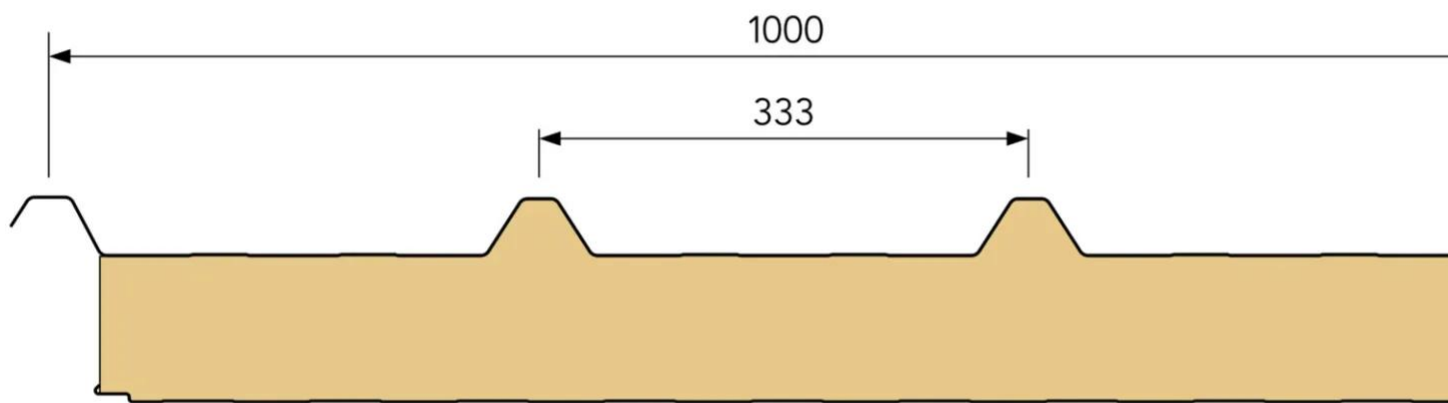
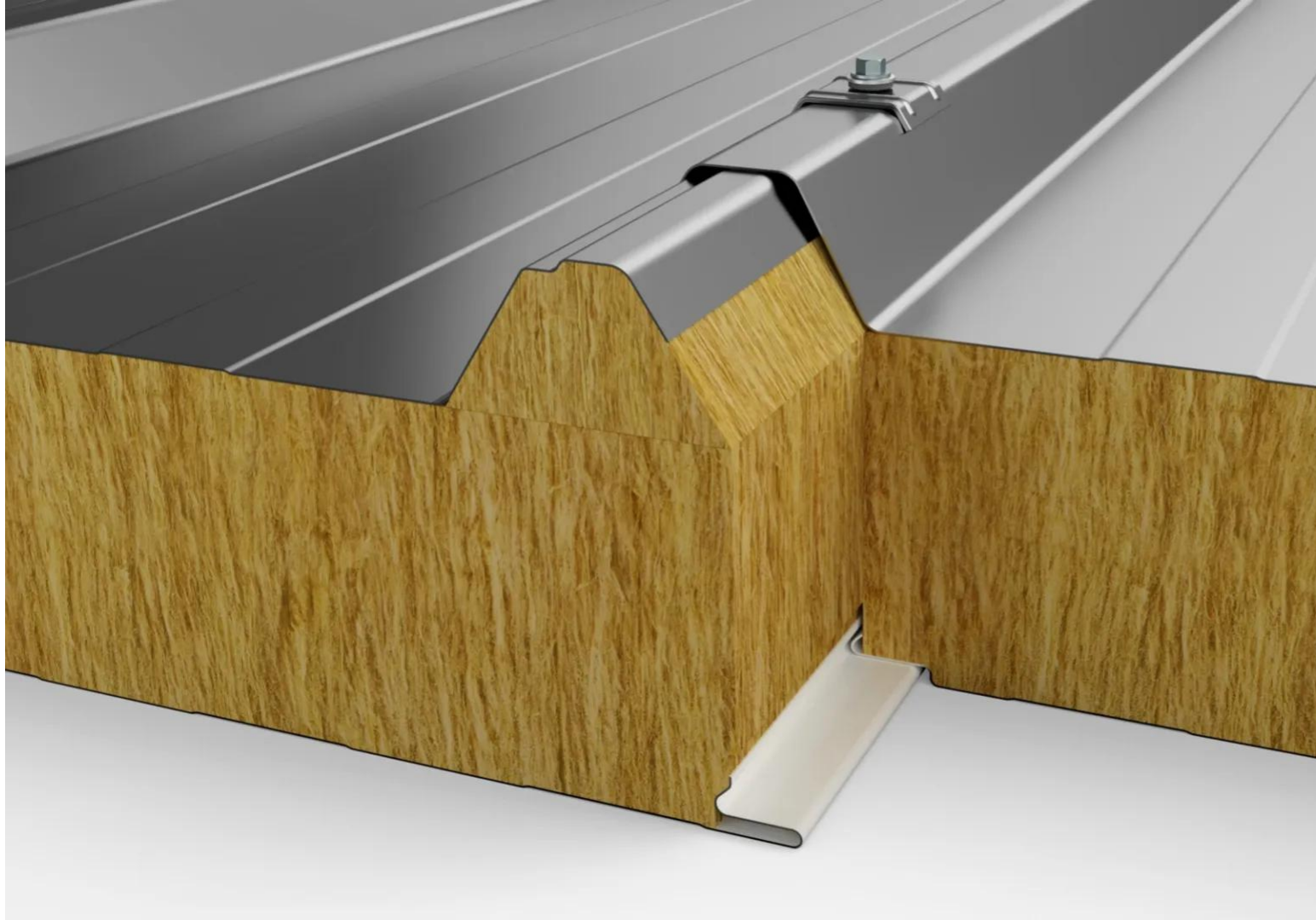
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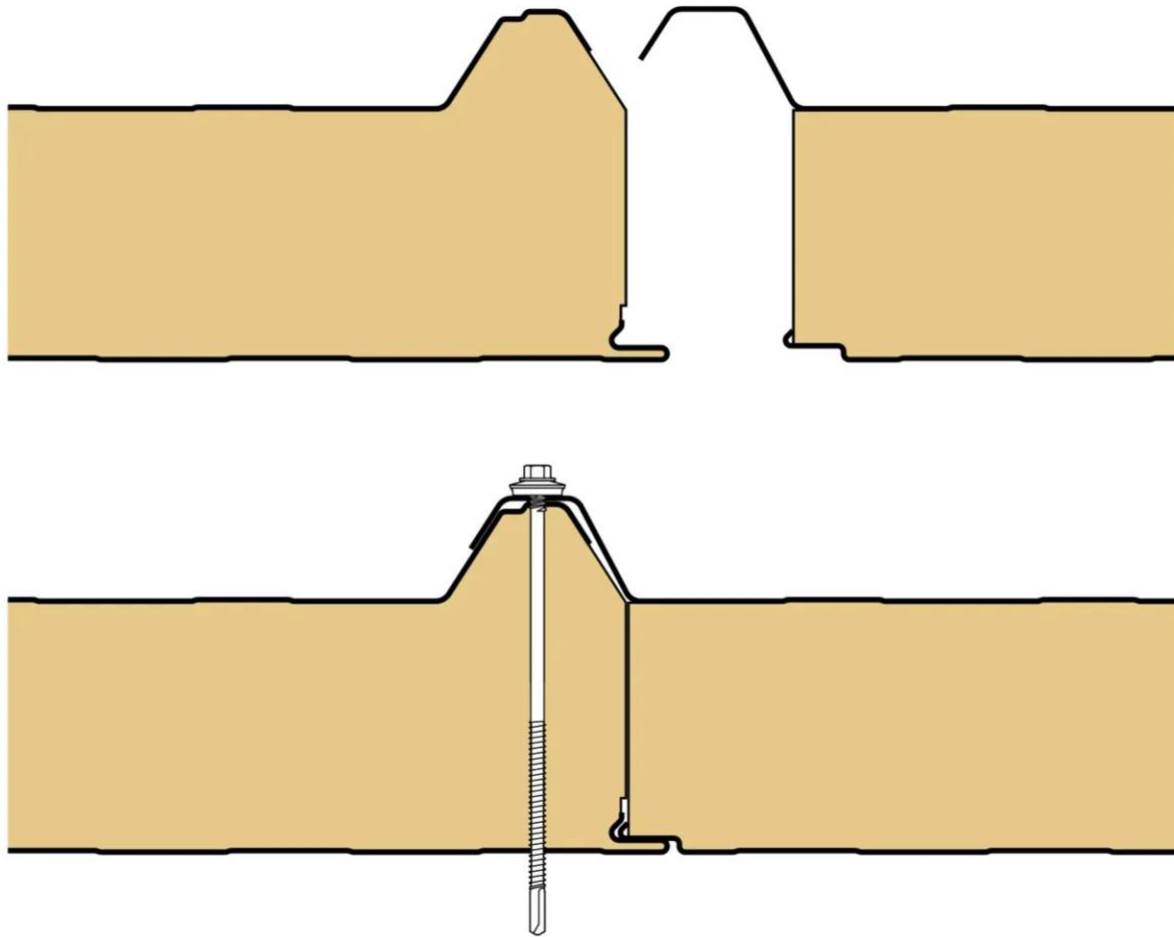












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