



A.V.E.C. - End-grain edging

high-quality look

End-grain edgings are similar in appearance to a wood trunk cut transversely to the longitudinal axis with its annual rings.

The annual rings are visible as circles or segments of a circle. End-grain edging creates the classic board look, as we know it from real sawn timber. The surfaces are more resilient to pressure than surfaces cut parallel to the fibres (longitudinal wooden surfaces).

End-grain edgings from A.V.E.C. are available in different types of wood and thicknesses.

Thickness: approx. 1.2 mm (structure 2-ply)

Surface: sanded

Slat width: variable, from 45 to 150 mm

Widths: 18 to 200 mm Roll length: 50 / 100 m

What are the characteristics of end-grain edgings?

- natural look
- high-quality edging look
- higher pressure resistance

More information is available on request.