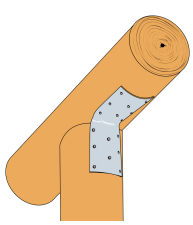
Technical Sheet

EBR
Brackets round wood

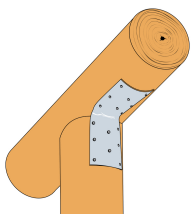
These brackets have been specially developed for installation logs. The curved shape of wings which allow universal use of the spar.











Features

Material

- **EBR**: Galvanized steel S250GD+Z275 according to NF EN 10346.
- **RFC**: Steel DD11 according to NF EN 10111. Hot-dip galvanized finish according to NF EN ISO 1461.

Benefits

• Low-cost and labor-sun complex solution for DIY projects from round logs.

Applications

Applicatons

- **Supporting member:** deep-treated round log.
- **Supported member:** solid wood, glued-laminated wood, composite lumber.

Scope

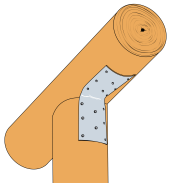
• For home use

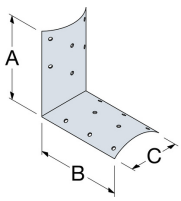
Technical Sheet

EBR
Brackets round wood

Technical Data

Dimensions and drill holes





Reference	Connector Dimensions							
	Product Dimensions[mm]				Joist	Flange B	Other	Timber diameter[mm]
	A[mm]	B[mm]	C[mm]	Thickness[mm]	Round Ø5	Round Ø5	Weight[kg]	
EBR60-R	80	80	57	1.5	4	4	0.11	60 - 120
EBR80-B	123	123	74	1.5	6	8	0.21	80 - 140

Installation

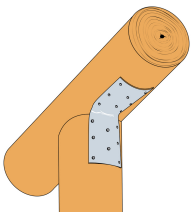
Fasteners

EBR:

- CNA annular ring-shank nails dia. 4.0 x 50 mm.
- CSA screws dia. 5 x 50 mm.

RFC:

- Bolts or lag screws dia. 10 mm.
- RFC can be used for round logs with diameters of 80 to 120 mm.



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