Technical Sheet

CMR
CMR column shoe

CMR column shoe consists of two outer steel parts, can be used from 120 to 160 millimeters may be adapted to the width of the corresponding column. They are suitable for outdoor use.



Features

Material

S 235 JR according to DIN EN 10025

Corrosion protection:
Galvanizing layer thickness of about 55 microns in accordance with DIN EN 1461

Benefits

- **For buildings, where you cannot use any props, struts, etc.**
- **Ideal for garages**
- **Wood width of 115 mm - 165 mm**
- **The ceramic can be placed close to the foot**
- **The distance between the base and the wooden structures up to 250 mm**

Applications

Applicatons

Wood, wood products, concrete

Scope

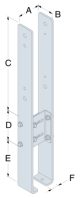
- **carports, pergolas etc. Where are undesirable support and reinforcement**
- **To protect the structural timber, the distance between the substrate and foot wooden structure up to 250 mm.**

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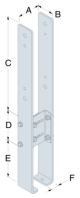
Technical Data

Product Dimensions



Reference	Connector Dimensions											
	Post[mm]		Product Dimensions[mm]							Holes Flange C		Other
	Width		A[mm]	B[mm]	C[mm]	D[mm]	E[mm]	F[mm]	t[mm]	Round		Weight[kg]
	Min	Max								Ø6.5	Ø17	
CMR	115	160	115-160	100	600	250	300	60	10	4	4	20.4

Capacities



Reference
CMR
blablabla test

Installation

Fasteners

- **Screws and dowels**

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