Technical Sheet

CRE
CRE

Usually used as a support, reinforcement in furniture.



Features

Material

Steel quality:
• DD11 steel as per EN 10111

Corrosion protection:
• Hot-dip galvanizing according to DIN EN ISO 1461

Benefits

• Solutions for securing the position for DIY and home projects.

Applications

Applicatons

Wood, wood products

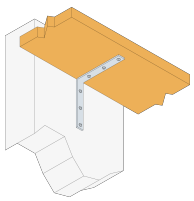
Scope

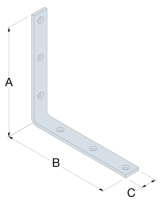
• Home and garden.

Technical Sheet

CRE
CRE

Technical Data





Product Dimensions

Reference	Connector Dimensions						
	Product Dimensions[mm]				Joist	Flange B	Other
	A[mm]	B[mm]	C[mm]	Thickness[mm]	Round Ø[mm]	Round Ø5[mm]	Weight[kg]
CRE50	54	54	18	4	2	2	0.05
CRE100	104	104	18	4	3	3	0.11
CRE120	124	124	18	4	3	3	0.13
CRE140	144	144	18	4	3	3	0.15
CRE160	164	164	20	4	3	3	0.2
CRE250	254	254	20	4	3	3	0.31

CRE50 up to CRE140 will within the foreseeable future the dimension "A" changed (20mm instead of 18mm)

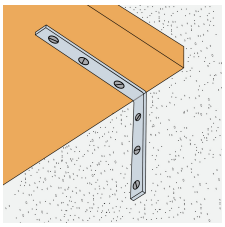
Installation

Fasteners

- **Connecting the wood is done with screws, eg CSA.**

Installation

c



Shelves fixing on rigid support

Copyright by Simpson Strong-Tie®