

ANGLE BRACKET FOR LOG HOUSE

EFFECTIVE

The unique geometry and design of the bracket, supports the hygrometric deformation of wooden elements.

STUDS

LOG210 version is ideal for the fastening of timber studs to horizontal wooden elements.

BEAMS

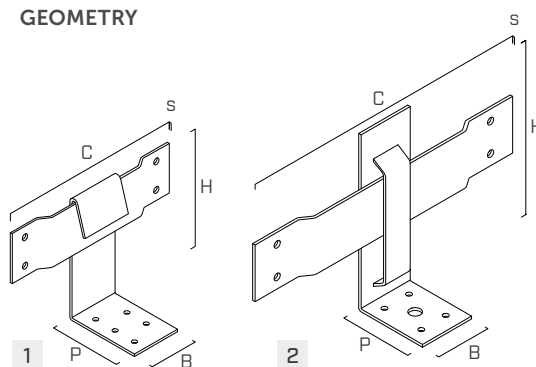
LOG250 is highly suited for the fastening of timber joists to horizontal wooden elements.



THICKNESS [mm]

2,0 mm

GEOMETRY

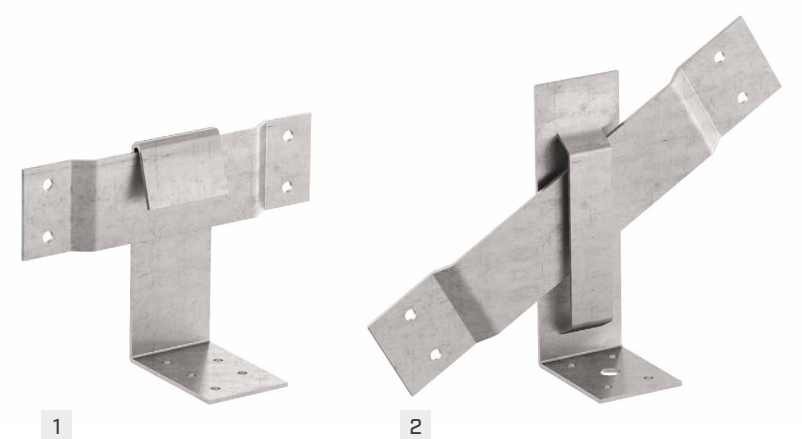


MATERIAL

DX51D
Z275 DX51D + Z275 carbon steel

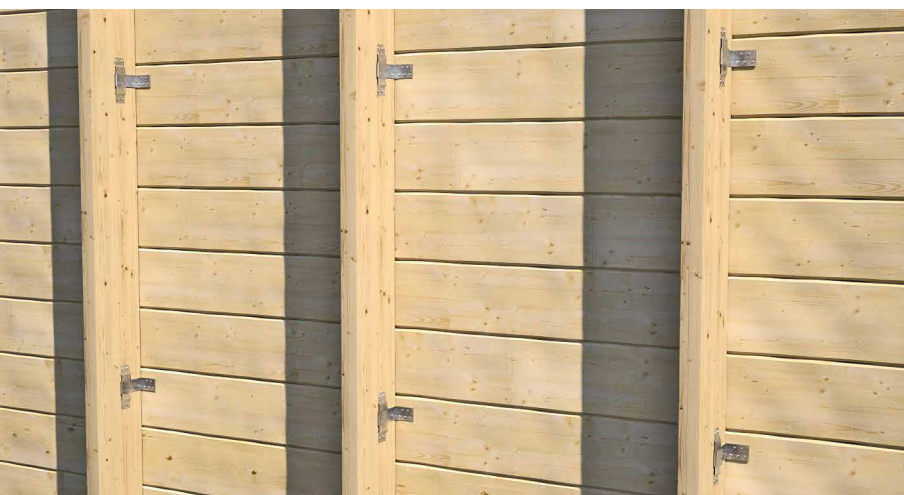
SERVICE CLASS

SC1 **SC2**



CODES AND DIMENSIONS

CODE	B	P	H	C	s	n Ø5 n Ø0.20	n Ø8,5 n Ø0.34	pcs
	[mm] [in]	[mm] [in]	[mm] [in]	[mm] [in]	[mm] [in]	[pcs]	[pcs]	
1 LOG210	40 1 9/16	65 2 9/16	78 3 1/16	210 8 1/4	2 0.08	9	-	25
2 LOG250	40 1 9/16	52 2 1/16	125 4 15/16	250 10	2 0.08	8	1	25



FIELD OF USE

Special plate for connections requiring freedom of movement.

Can be applied to:

- solid timber and glulam
- LVL
- other timber-based materials