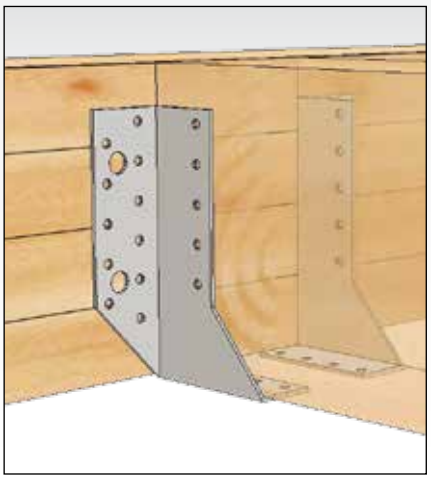
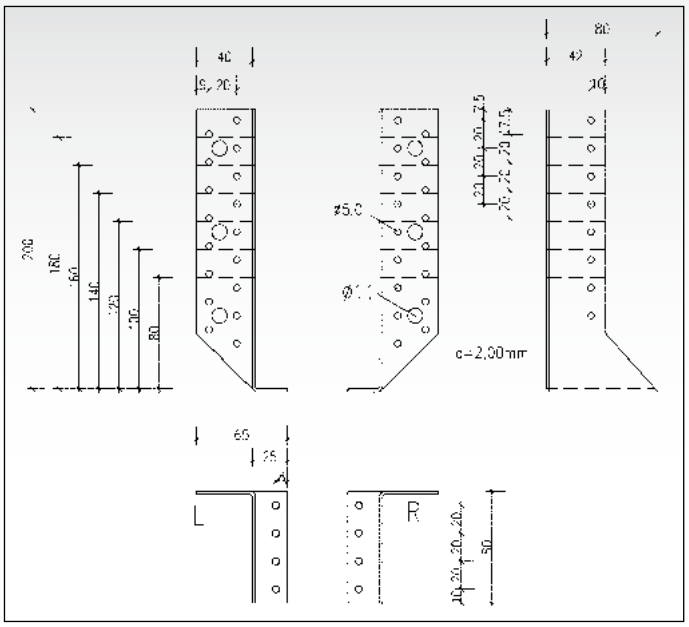
JOIST HANGER 2-PIECE

Art. No.	Dimensions [mm]					nH¹	nN²	nH¹		EAN	Weight	Pallet	PU
	W	x	H	x	D	Ø 5	Ø 5	Ø 11		4019346	kg		
802	25	x	80	x	2.0	10	4	2	ETA application submitted	102053	0.260	1800	25
102	25	x	100	x	2.0	14	6	2	ETA application submitted	102060	0.300	1800	25
122	25	x	120	x	2.0	18	8	4	ETA application submitted	102008	0.340	1800	25
142	25	x	140	x	2.0	22	10	4	ETA application submitted	102015	0.380	1350	25
162	25	x	160	x	2.0	26	12	4	ETA application submitted	102022	0.420	1350	25
182	25	x	180	x	2.0	30	14	6	ETA application submitted	102039	0.460	1350	25
202	25	x	200	x	2.0	34	16	6	ETA application submitted	102046	0.500	1350	25

nH [1] = number of holes in the flanges facing the main member | nN [2] = number of holes in the flanges facing the secondary member





Fastener:
GH connector nails (page 89)
GH screw (page 90)
Stud anchor
Concrete screw

Joint on: Timber-to-timber
Timber-to-timber via intermediate layer
Timber-to-concrete
Timber-to-masonry
Timber-to-steel

Made of hot-dip galvanised steel sheet.

GH 2-piece combination joist hangers can be used from a width of 50 mm for different secondary member widths (including intermediate dimensions).

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