

ANGLE BRACKET KR, ELONGATED HOLE



Art. No.	Dimensions [mm]							n ¹ Ø 5	n ² Ø 13.5	0769	EAN	Weight	Pallet	PU
	H	x	L	x	W	x	D							
110095L	95	x	88	x	65	x	4.0	11	-	ETA-09/0324	4019346	kg	1200	25
110135L	135	x	88	x	65	x	4.0	16	1	ETA-09/0324	110935	0.405	1200	25
110285L	285	x	88	x	65	x	4.0	28	3	ETA-09/0324	110959	0.695	600	25

hot-dip galvanised



Elongated hole

ANGLE BRACKET KR, ELONGATED HOLE



Art. No.	Dimensions [mm]							n ¹ Ø 5	n ² Ø 13.5	0769	EAN	Weight	Pallet	PU
	H	x	L	x	W	x	D							
1100953L	95	x	90	x	65	x	3.0	11	-	ETA-09/0324	4019346	kg	1200	25
1101353L	135	x	90	x	65	x	3.0	16	1	ETA-09/0324	111000	0.303	1200	25
1102853L	285	x	90	x	65	x	3.0	28	3	ETA-09/0324	111017	0.521	600	25

zinc electroplated

n¹ = Number of holes, timber | n² = Number of holes, concrete
Hole Ø Leg L: 2 x 5 mm, 1 x 11 mm, 1 x elongated hole 13.5 x 24.5 mm

ANGLE BRACKET KR, ROUND HOLE



Art. No.	Dimensions [mm]							n ¹ Ø 5	n ² Ø 13.5	0769	EAN	Weight	Pallet	PU
	H	x	L	x	W	x	D							
110095	95	x	88	x	65	x	4.0	11	-	ETA-09/0324	4019346	kg	1200	25
110135	135	x	88	x	65	x	4.0	16	1	ETA-09/0324	110928	0.411	1200	25
110285	285	x	88	x	65	x	4.0	28	3	ETA-09/0324	110942	0.712	600	25

hot-dip galvanised



Round hole

ANGLE BRACKET KR, ROUND HOLE



Art. No.	Dimensions [mm]							n ¹ Ø 5	n ² Ø 13.5	0769	EAN	Weight	Pallet	PU
	H	x	L	x	W	x	D							
1100953	95	x	90	x	65	x	3.0	11	-	ETA-09/0324	4019346	kg	1200	25
1101353	135	x	90	x	65	x	3.0	16	1	ETA-09/0324	110973	0.308	1200	25
1102853	285	x	90	x	65	x	3.0	28	3	ETA-09/0324	110980	0.534	600	25

zinc electroplated

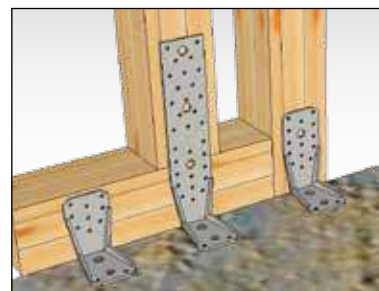
n¹ = Number of holes, timber | n² = Number of holes, concrete
Hole Ø Leg L: 2 x 5 mm, 1 x 11 mm, 1 x round hole 13.5 mm

Fixing on timber:

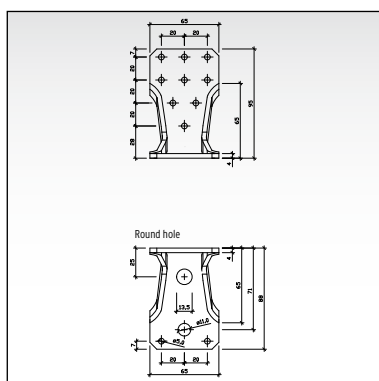
- GH connector nails 4.0 mm (p. 89)
- GH screw 5.0 mm (p. 90)
- GH TOP Fix Duo (p. 109)

Fixing on concrete:

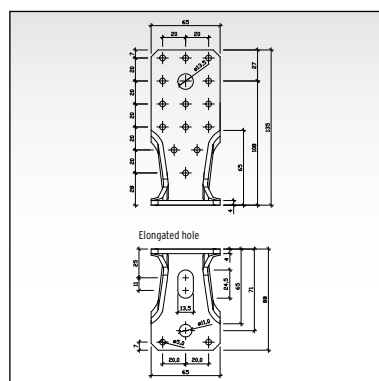
- Stud anchors
- T-head bolts



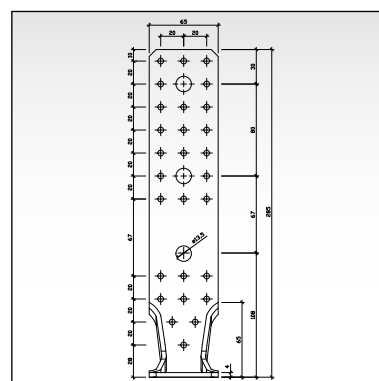
The GH angle bracket KR can be used for fast and easy joints between timber-to-timber; timber-to-concrete; timber-to-steel; timber-to-masonry, etc. Due to the webs in the bending radius, the KR connectors are very stable and can be used economically and cost-effectively for extreme loads. These properties are mainly required for joints on columns, sills, timber framing and trusses.



KR95



KR135



KR285

