

## PROFILE-ANCHOR



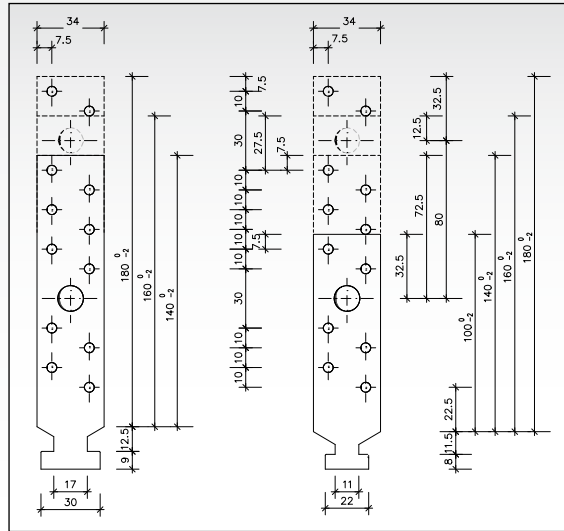
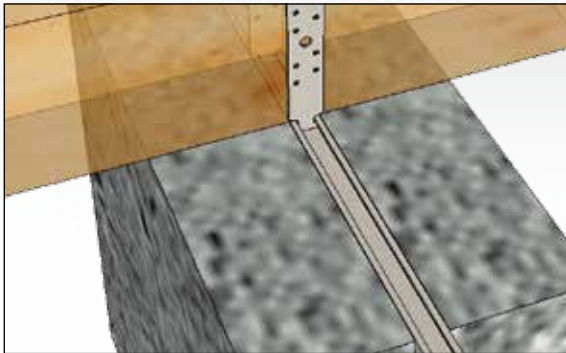
Art. No.	Dimensions [mm]					n <sup>1</sup> Ø 5	n <sup>2</sup> Ø 13	Halfen cast-in channels	0769	EAN	Weight kg	Pallet	PU	
	L	x	W	x	D									
281	100	x	34	x	3.0	6	1	1	EN14545	4019346	165010	0.080	8100	100
286	140	x	34	x	3.0	10	1	1	EN14545	165041	165041	0.115	6000	100
287	160	x	34	x	3.0	10	2	1	EN14545	165058	165058	0.135	6000	100
285	180	x	34	x	3.0	12	2	1	EN14545	165072	165072	0.155	6000	100
282	140	x	34	x	3.0	10	1	2	EN14545	165034	165034	0.115	6000	100
283	160	x	34	x	3.0	10	2	2	EN14545	165027	165027	0.135	6000	100
284	180	x	34	x	3.0	12	2	2	EN14545	165065	165065	0.155	6000	100

n<sup>1</sup> = Number of holes, timber | n<sup>2</sup> = Number of holes, concrete

1 = for 28/15  
2 = for 38/17 and 40/22

GH profile-anchors are intended for fixing timber beams, rafters, purlins, etc. on anchor rails (e.g. Halfen cast-in channels).

For fixing with GH connector nails (page 89), GH screws (page 90).  
Made of hot-dip galvanised steel sheet.



TYPE 2

TYPE 1



## T-BEAM ANCHORS



Art. No.	Dimensions [mm]					n <sup>1</sup> Ø 5	n <sup>2</sup> Ø 13	0769	EAN	Weight kg	Pallet	PU
	L	x	W	x	D							
70501	160	x	50	x	3.0	9	2	EN14545	160015	0.178	6000	100
70502	180	x	50	x	3.0	11	3	EN14545	160022	0.202	4000	100
70503	200	x	50	x	3.0	13	3	EN14545	160039	0.226	4000	100

n<sup>1</sup> = Number of holes, timber | n<sup>2</sup> = Number of holes, concrete

GH T-beam anchors are connectors for simple connection on steel girders. The GH T-beam anchors should always be attached on both sides or diagonally, to absorb the forces to be joined uniformly and to ensure secure connection.

For fixing with GH connector nails (page 89), GH screws (page 90).

