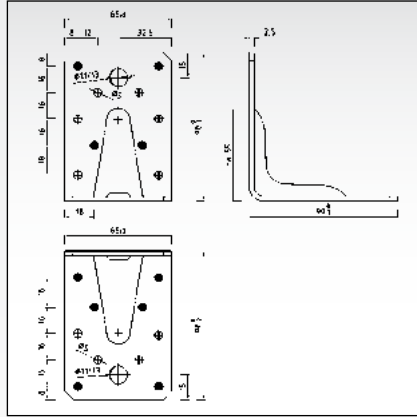


ANGLE BRACKET TYPE 65/90S 2.5

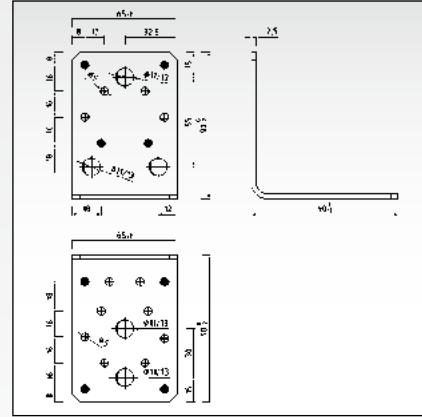


Art. No.	Type	Dimensions [mm]							n ¹		n ²		0769	EAN	Weight	Pallet	PU
		H	x	L	x	W	x	D	Ø 5	Ø 11	Ø 5	Ø 11					
6503S	with rib	90	x	90	x	65	x	2.5	20	2	ETA-09/0323	110119	0.190	4800	100		
6504S	w/o rib	90	x	90	x	65	x	2.5	20	5	ETA-09/0323	110126	0.190	4800	100		

n¹ = Number of holes, timber | n² = Number of holes, concrete



6503S / 6503S13

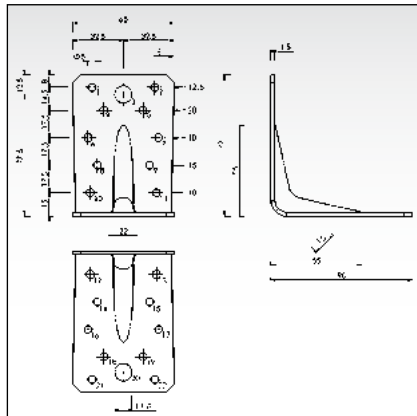


6504S / 6503S13

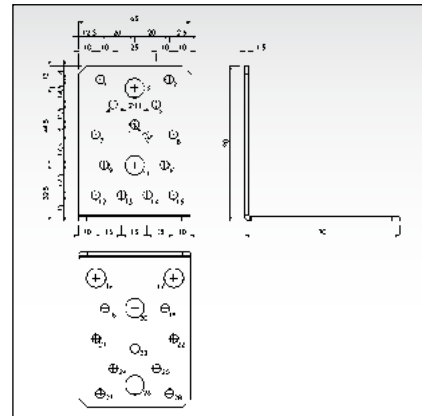
ANGLE BRACKET TYPE 65/90S 1.5

Art. No.	Type	Dimensions [mm]							n ¹		n ²		0769	EAN	Weight	Pallet	PU
		H	x	L	x	W	x	D	Ø 5	Ø 11	Ø 5	Ø 11					
6503S15	with rib	90	x	90	x	65	x	1.5	20	2	ETA-13/0900	024621	0.114	4800	100		
6504S15	w/o rib	90	x	90	x	65	x	1.5	22	6	ETA-13/0900	024638	0.114	4800	100		

n¹ = Number of holes, timber | n² = Number of holes, concrete



6503S15



6504S15

ANGLE BRACKET TYPE 65/90S13 2.5 / Ø 13 MM HOLE

Art. No.	Type	Dimensions [mm]							n ¹		n ²		0769	EAN	Weight	Pallet	PU
		H	x	L	x	W	x	D	Ø 5	Ø 13	Ø 5	Ø 13					
6503S13	with rib	90	x	90	x	65	x	2.5	20	2	ETA-09/0323	110614	0.185	4800	100		
6504S13	w/o rib	90	x	90	x	65	x	2.5	22	6	ETA-09/0323	110621	0.185	4800	100		

n¹ = Number of holes, timber | n² = Number of holes, concrete



Type S13 - with 13 mm hole!