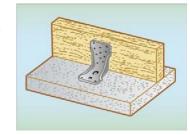


## Area of application

Heavy-duty angle bracket that is used for anchoring larger loads from timber structures against a solid substrate, for example, concrete foundations.

## Description

Made of 4.0 mm hot dip galvanized sheet steel, that is galvanised with 55  $\mu$ m after processing. Equipped with 5.0 mm holes intended for wood connector screws or anchor nails as well as 11.0 mm and 13.5 mm holes for fastening in concrete.



## **Specification**

Material	4 mm sheet steel
Surface treatment	Hot dip galvanized 55 μm
Corrosion category	C3
Nail hole Ø 5	

## **Euro angle bracket**

Item	Type	Dimen- sions	Hole Ø 13.5 mm	Hole Ø 11.0 mm	Hole Ø 5.0 mm	CE mar ked	/ pa	Qua ntity / pal- let	Ite m co de		
4515 77	EV- 95	95×90×4.0 ×65	13	1	1	CE	20	640	D		
4515 80	EV- 135	135×90×4. 0×65	18	1	2	CE	20	640	D		
4515 83	EV- 285	285×90×4. 0×65	30	1	4	CE	20	400	D		
D = C	D = Direct delivery, 4 week delivery time										



