

These angles are used for anchoring and force transmission between the beams and the base plate.



[ETA-06/0106](#)

FEATURES



Material

Steel quality:

S250GD + Z275 according to DIN EN10346

Corrosion protection:

275 g / m galvanized on both sides 20mm

Benefits

- To connect to a wall in confined areas and achieving the appropriate distance from the edge of fasteners
- joint at a distance from the wall elements
- Connection perpendicular or parallel to the joists applicable materials
- suitable for connections wood-wood, concrete, steel

APPLICATIONS

Applicatons

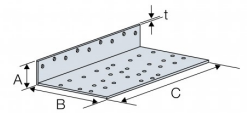
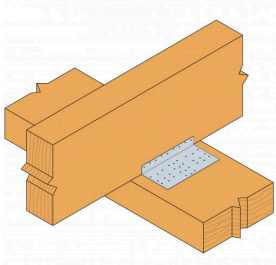
- Can be used also for connection of the longitudinal elements to the wall panels

Scope

- The angle connectors are used for the anchoring of blockages to initiate the forces of the associations in the ring beam or ceiling tiles.
- The connector can also be used for the connection of longitudinal forces at the wall panels

TECHNICAL DATA

Product Dimensions



References	Dimensions and drill holes [mm]			
	A	B	C	t
AB6983	69	83	300	2.5
AB36125	36	125	247	2

INSTALLATION

Fasteners

- Installation and assembly of components of wood using nails or screws CNA CSA5,0xℓ.
- For mounting on concrete surfaces are used M12 anchor bolts.