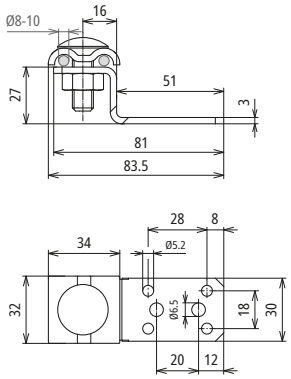
AL ZF DUL 6.10 B5.2 6.5 L81 STTZN (377 201)





Dimension drawing

Type	AL ZF DUL 6.10 B5.2 6.5 L81 STTZN
Part No.	**377 201**
Lug material	**HDG steel**
Material thickness (t1)	3 mm
Fixing	[4x] Ø5.2 / [2x] Ø6.5 mm
Fixing possibility	blind rivets or drilling screws
Application note	according to EN 62305-3 Suppl. 1 4 rivets Ø5mm, 2 rivets Ø6mm shall be used to connect materials ≥ 0.5mm thick or 2 Parker screws StSt Ø6.3mm for materials ≥ 2mm thick.
Material of double clamp	**HDG steel**
Screw	M10 x 30 mm
Material of screw / nut	**HDG steel**
Connection	lengthwise / crosswise
Connection with	double cleat
Clamping range Rd	8-10 mm
Lightning current carrying capability (10/350 µs)	limp 50 kA *)
Standard	EN 62561-1

Masterdata	
Net weight	117.5 g/pc(s)
GTIN	4013364525122
PU	1 pc(s)
Customs tariff number (Comb. Nomenclature EU)	85359000

We reserve the right to make changes to the design and technology, dimensions, weights and materials in the interests of technical progress. The illustrations are not binding.

*) For exact assignment, see test certificate.