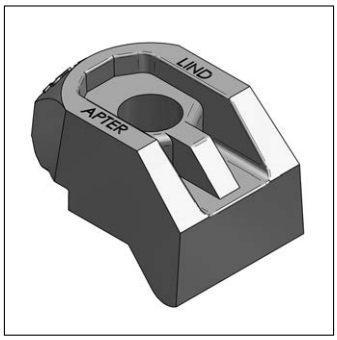
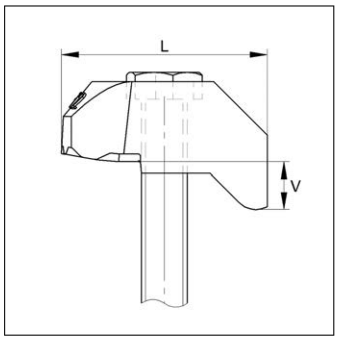
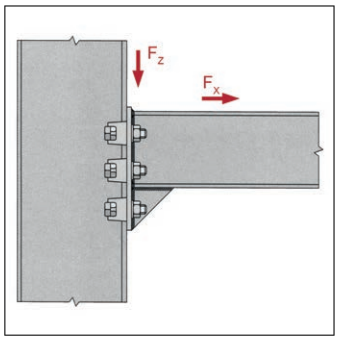
CENTUM® Clamping claw - type AF



Clamping claw AF



Clamping claw AF



Clamping claw AF

Specification

Application area:	For clamping CENTUM® adapter to steel T-beams.
Recommended accessories:	hexagon bolt / threaded rod h.-d. galv. FK 8.8, washers DIN 125 h.-d. galv., hexagon nuts h.-d. galv., washer component AF

Technical data

Material:	Spherulitic cast iron
Surface:	hot-dip galvanized
Safety factor:	5 (tension) / 2 (shear)

Delivery time: on demand

Remark: For the selection table for clamping jaw AF, see Chapter 14. Load specifications only apply in conjunction with attachments of strength class 8.8. For Fz, the value applies to two screw connections.

Model	Clamping thickness V [mm]	Length L [mm]	Width [mm]	Requested screw	Strength class	Tightening torque [Nm]	Load F_X [kN]	Load F_Z painted [kN]	Load F_Z galvanized [kN]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
AF	12,5	56	39,0	M12	8.8	90	8,5	3,4	3,9	0,244	1	1660004012
AF	15,0	72	48,5	M16	8.8	240	16,0	8,0	10,0	0,460	1	1660004016
AF	5,0	56	39,0	M12	8.8	90	8,5	3,4	3,9	0,191	1	1660004012/k

CENTUM® Clamping claw - type AF

Model	Clamping thickness V [mm]	Length L [mm]	Width [mm]	Requested screw	Strength class	Tightening torque [Nm]	Load F_X [kN]	Load F_Z painted [kN]	Load F_Z galvanized [kN]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
AF	8,0	72	48,5	M16	8.8	240	16,0	8,0	10,0	0,434	1	1660004016/k