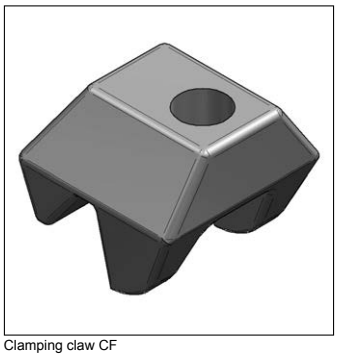
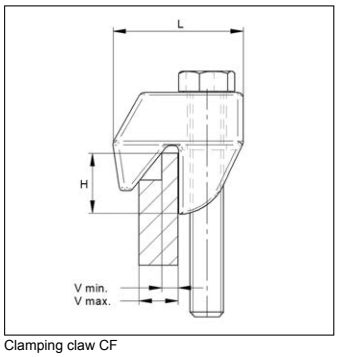
CENTUM® Clamping claw - type CF

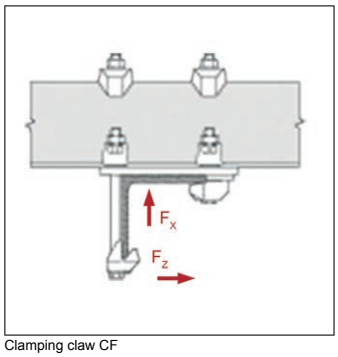
80 100 120 200



Clamping claw CF



Clamping claw CF



Clamping claw CF

TSP®

Specification

Application area:	For vertical clamping to flanges of steel beams, U-profiles and angle-profiles.
Recommended accessories:	hexagon bolt / threaded rod h.-d. galv. FK 8.8, washers DIN 125 h.-d. galv., hexagon nuts h.-d. galv.

Technical data

Material:	Spherulitic cast iron
Surface:	hot-dip galvanized
Safety factor:	5:1 (tension) / 2:1 (shear)

Delivery time: on demand

Remark: Load specifications only apply in conjunction with attachments of strength class 8.8. For F_Z, the value applies to two bolted connections.

Model	Clamping thickness V [mm]	Length L [mm]	Requested screw	Strength class	Tightening torque [Nm]	Load F_X [kN]	Load F_Z [kN]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
CF	6-13	46	M12	8.8	90	8,5	3,9	0,222	1	1660002012
CF	8-16	62	M16	8.8	240	16,0	10,0	0,428	1	1660002016