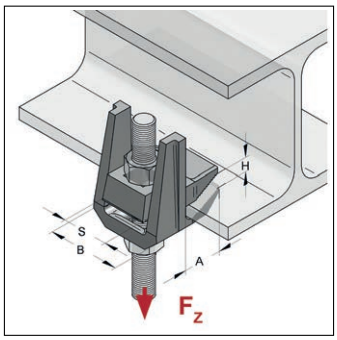
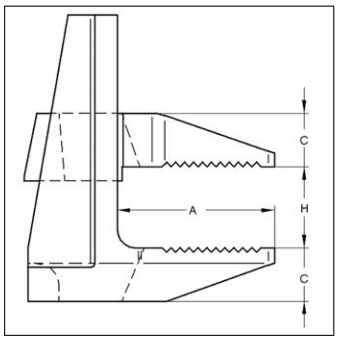
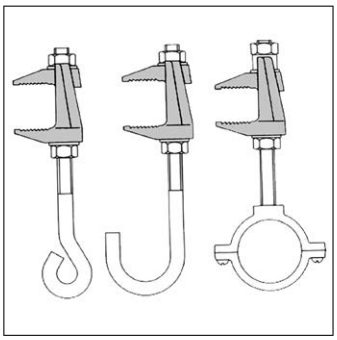
Beam clamp F3, two-part, TSP®



Beam clamp F3 two-part



Beam clamp F3


Assembly example

Specification

Application area:	For mounting of suspensions on steel girders.
Installation advise:	mounting in combination with hexagon screws, threaded rods or carriage bolt (not included)
Brand:	Lindapter

Technical data

Material:	Malleable cast iron
Surface:	hot-dip galvanized

Remark: Not suitable for disposed flanges. A safety factor of 4 : 1 against breaking is taken into account in the load specifications.

Model	Type of attachment	Thread	Load F_Z [kN]	Tightening torque [Nm]	Clamping thickness H [mm]	Thickness C [mm]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
F3	with pass hole	for M8	0,9	6	1-25	8	0,0970	1	0579613
F3	with pass hole	for M10	1,2	20	1-30	10	0,190	1	0579625
F3	with pass hole	for M12	2,0	39	1-40	12	0,350	1	0579637

Beam clamp F3, two-part, TSP®

Model	Type of attachment	Thread	Load F_Z [kN]	Tightening torque [Nm]	Clamping thickness H [mm]	Thickness C [mm]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
F3	with pass hole	for M16	4,0	93	1-55	16	0,810	1	0579649