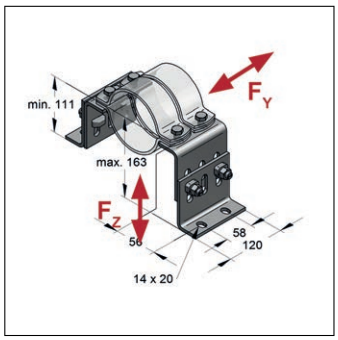
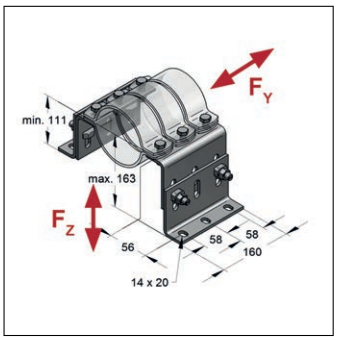
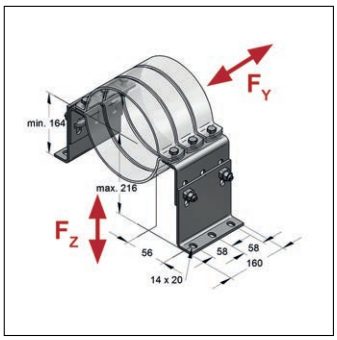
Fixpoint bracket HV, TSP®



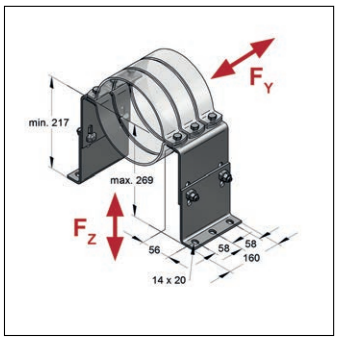
Fixpoint bracket HV1



Fixpoint bracket HV2



Fixpoint bracket HV3



Fixpoint bracket HV4

Specification

Application area:	Height-adjustable bracket for fixing piping without sound insulation. To be used as a fixed point in conjunction with pipe clamp Titan HD.
Scope of delivery:	2x angle (foot part), 2x angle (side part), 4x CENTUM® T-lock M12x40, 4 / 6x hexagon bolts and nuts
Recommended accessories:	Titanium HD pipe clamp see chapter 1.

Technical data

Material:	Steel
Surface:	hot-dip galvanized
Surface screw:	Zinc-Nickel
Tightening torque pipe clamp:	60 Nm
Tightening torque T-lock:	120 Nm

Remark: Assembly instructions see chapter 15. When using 3 Titan HD; 168 mm permissible load = 40 kN. Tightening torque of pipe clamp and axial forces only apply to steel pipes with standard wall thickness.

Description	Axis height [mm]	Number of pipe clamps	OD [mm]	Dimension angle stilt [mm]	Dimension side part [mm]	Load F_Y [kN]	Load F_Z [kN]	Weight [kg/pc]	Packing unit [pcs.]	Part-No.
HV1	111-163	2	64-273	120x100x6	120x100x6	20	12	3,58	1	00200405/fvz
HV2	111-163	3	64-273	160x100x6	160x100x6	30	18	4,74	1	00200406/fvz
HV3	164-216	3	64-406	160x153x6	160x100x6	30	18	5,68	1	00200407/fvz
HV4	217-269	3	64-508	160x153x6	160x153x6	30	18	6,52	1	00200408/fvz