

Cramping sets type F and FG

hot-dip galvanised

Application

- For attachment of pipe slide to the supporting steel structure
- Applicable as guidance (expansion point) without lift-off securing
- Hot-dip galvanised version for indoor and outdoor applications
- Applicable for all pipe slides

Your advantages

■ Pre-assembled sets consisting of cramping elements and the associated threaded pins and nuts for attachment of the pipe slide to the supporting steel structure

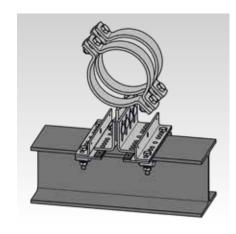
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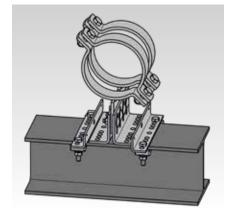


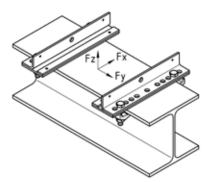
Type FG, with sliding plate

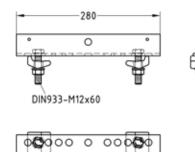


Type F, without sliding plate









Features Norm Abbreviation Profile type min. max. HE-A 100 HE-B 100 DIN 1025-3 HE-A 180 HE-A DIN 1025-2 HE-B 180 HE-B DIN 1025-1 180 1475 DIN 1025-5 **IPE** IPE 80 IPE 400 DIN 1025-4 HE-M HE-M 100 HE-M 180

T 80

Туре	Flange thickness max. [mm]	Support profile width [mm]	Thread	Max. tightening torque [Nm]	Fx [kN]	Loading Fy [kN]	Fz [kN]	Weight [kg]	Part no.	Sales unit	Pack unit
Type F, without sliding plate Type FG, with sliding plate	26	100 - 180	M12	22	-	± 3	-	2.204 3.818	169474 169478	1	Set

T 140