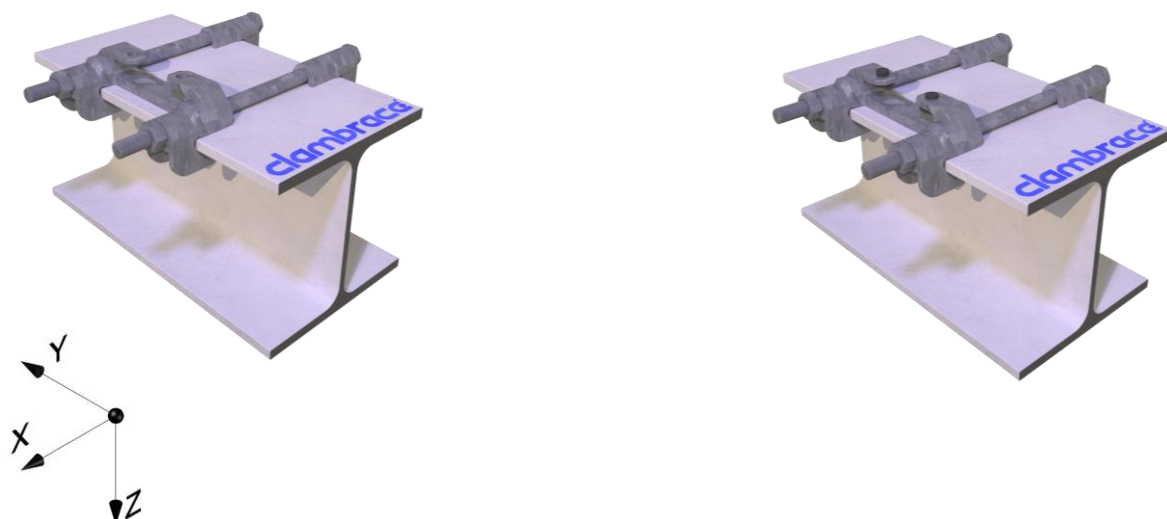




TYPE 22H300-H4H

Single version for pipe shoe 80mm wide - with sliding surface

With or without spacers



PROFILE DIMENSIONS (MM)				LOAD (KN)				
APPLICABLE TO PROFILES	THICKNESS	WIDTH	PROFILE THICKNESS 6-20MM	PROFILE THICKNESS 6-20MM	PROFILE THICKNESS 6-13MM	PROFILE THICKNESS 13-20MM	WEIGHT KG	THREAD
			Fx	Fy	Fz	Fz		
HE/A 100-400mm								
HE/B 100-300mm	6-20mm	Min. 50mm	-	+/- 9	-6	-5	1,2	M12
IPE 100-600mm								
For Supports		Basic support T=80 (without spacers)						
Description		1x22H300 + 2x22H4H + 2 threaded rods M12 + 4 nuts M12 - HD galva - Length of the threaded rods depends on the width of the profile (specified by customer)						
Tightening torque		22 Nm for M16 threaded rods 4.6						

Weight is for the clamps only

Specifications
22H300-H4H

clambrace

Applicable On profiles			HEA 100-400 HEB 100-300 IPE 100-600
Dimensions profiles	Thickness		6-20
	Width		min 50
Load (kN)	Profile thickness 6-20	F _x	-
	Profile thickness 6-20	F _y	+/- 9
	Profile thickness 6-13	F _z	-6
	Profile thickness 13-20	F _z	-5
Weight* kg			1,2kg
Thread			M12

For supports	baseplate T-80
Discription	1x22H300 + 2x22H4H + 2 threaded rods M12 + 2 nuts M12 - HD galva Length of the threaded rods depends on the width of the profile (to be specified by customer)
Option	Spacers: Ø20mm 4,6,8 or 11mm thick code: 22HD4, 22HD6, 22HD8, 22HD11
Torque	22Nm for M12 threaded rods 4.6
*Note	Weight is only for the clamps

