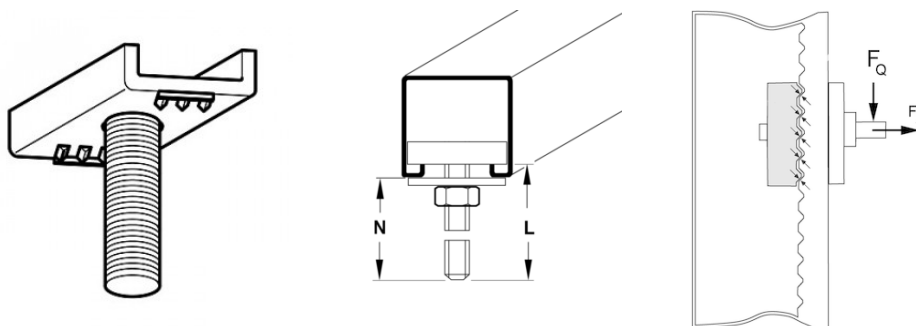


T-HEAD BOLT TBO HZ 41 HCP - prosystemitalia.com

T-HEAD BOLT TBO HZ 41 HCP - Group 1809



Application

To be used with channels 41.

Technical Data

Type	Tightening torque M_{dmax} [Nm]	permissible bending moment ¹⁾ [Nm]	Length L [mm]	Available length of thread [mm]
HZ 41 M10	18.0	10.0	40	35
HZ 41 M12	32.0	17.5	40	35

¹⁾ The actual bending moment shouldn't exceed the bending moment of the channel acting laterally.

Material thickness channel [mm]	FZ ≤ [kN]	FQ ≤ [kN]
1.5	4.7	2.9
2.0	5.8	3.4
2.5	5.8	4.1
3.0	5.8	4.4

Note: The permissible bearing capacity of the channels is to be respected.

Material:

- T-Head: class 5.6, HCP;
- Threaded rod: class 4.8, HCP.

Tipo	Kg	Pezzi per confezione	Codice Articolo
HZ41 M10×35 mm	0.05	1	111453
HZ41 M12×35 mm	0.06	1	111454