Product description

The Eurotec Panhead TX has a full thread as well as a Panhead screw head. The Panhead (also known as round head) sits on the bolted material during assembly. This prevents additional damage to the material by the head. The full thread allows higher pull-out resistances compared to similar partially threaded screws. These are especially suited for connections with furniture construction, preferably in combination with a dowel.

Material

- Steel blue galvanized

Advantages/Specifications

- The Panhead protects the top material from additional damage.
- The full thread provides higher pull-out resistance.
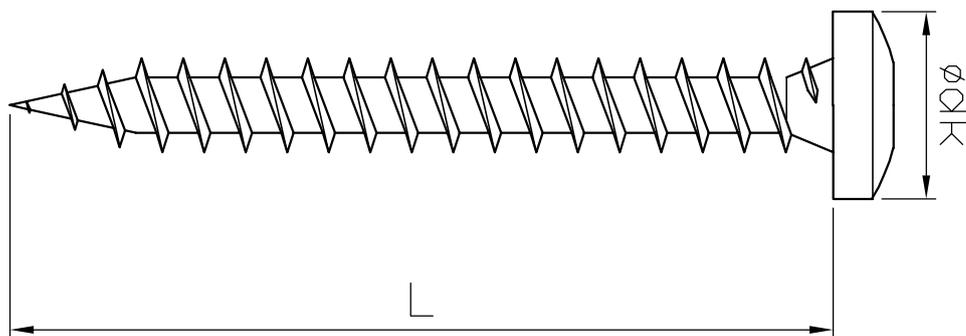- Also suitable for thin fittings with a clearance hole

Product table

Panhead TX			
Art. no.	Dimensions [mm]	Drive	PU
111157	3,0 x 17	TX10 ○	1000
111158	3,0 x 20	TX10 ○	1000
111159	3,0 x 25	TX10 ○	1000
111160	3,0 x 30	TX10 ○	1000
904523	3,5 x 16	TX15 ●	1000
111164	3,5 x 20	TX15 ●	1000
111165	3,5 x 25	TX15 ●	1000
111166	3,5 x 30	TX15 ●	1000

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Product data sheet – Panhead TX

Panhead TX			
Art. no.	Dimensions [mm]	Drive	PU
111167	3,5 x 35	TX15 ●	1000
111168	3,5 x 40	TX15 ●	1000
900033	4,0 x 16	TX20 ●	500
944777	4,0 x 20	TX20 ●	500
900034	4,0 x 25	TX20 ●	500
900035	4,0 x 30	TX20 ●	500
944808	4,0 x 35	TX20 ●	500
900036	4,0 x 40	TX20 ●	500
944809	4,0 x 45	TX20 ●	500
900037	4,0 x 50	TX20 ●	500
111186	4,5 x 20	TX25 ●	1000
111187	4,5 x 25	TX25 ●	1000
111188	4,5 x 30	TX25 ●	1000
111189	4,5 x 35	TX25 ●	1000
111190	4,5 x 40	TX25 ●	500
111191	4,5 x 45	TX25 ●	500
111192	4,5 x 50	TX25 ●	500
111198	5,0 x 17	TX25 ●	500
111199	5,0 x 20	TX25 ●	500
111200	5,0 x 25	TX25 ●	500
111201	5,0 x 30	TX25 ●	500
111202	5,0 x 35	TX25 ●	500
111203	5,0 x 40	TX25 ●	200
111204	5,0 x 45	TX25 ●	200
111205	5,0 x 50	TX25 ●	200
111206	5,0 x 60	TX25 ●	200
111211	6,0 x 40	TX25 ●	200
111212	6,0 x 50	TX25 ●	200
111213	6,0 x 60	TX25 ●	200
111234	6,0 x 80	TX25 ●	200

Drawing

If you are not familiar with how this product is used, and particularly with the product's intended use, please contact our Application Technology department (technik@eurotec.team).