

D-TD Hammer-in post base

Hammer in post base for anchoring of wooden construction elements directly in ground surface



Approvals and Reports

- ETA-12/0523



Product information

Features and benefits

- Anchoring of wooden construction elements directly in ground surface
- Sharp spear easily pierces the ground
- Long spear for secure fastening
- Steel sheet thickness: 2.0 mm
- Hot-dip galvanized for enhanced corrosion resistance

Applications

- Wooden constructions
- Pergolas, bowers, sheds
- Wooden fences
- Wooden decks
- Supporting posts

Base materials

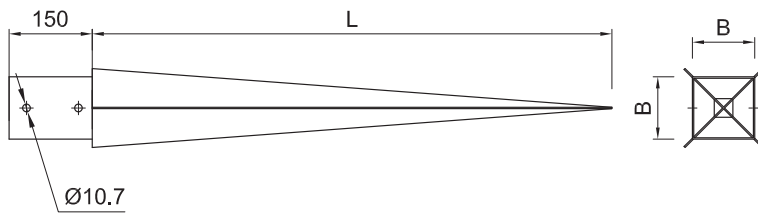
Approved for use in:

- Ground

Installation guide

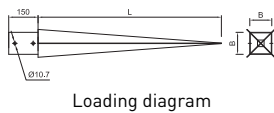
1. Choose the right size of post base
2. Set the post base in required place and position
3. Hammer-in the post base through a piece of wood
4. Place another element, set the required position and fasten it secure

Product information



Product Code	Connector dimensions	
	Dimensions	
	B	L
	[mm]	
D-TD-5175	51	750
D-TD-7175	71	750
D-TD-9175	91	750
D-TD-9190	91	900
D-TD-1075	101	750
D-TD-1090	101	900
D-TD-1290	121	900

Basic performance data



Product Code	Load resistance		
	Characteristic	Design	Recommended
	[kN]	[kN]	[kN]
D-TD-7175	5.14	1.70	1.20
D-TD-9175	5.14	1.70	1.20
D-TD-9190	5.14	1.70	1.20
D-TD-1075	5.14	1.70	1.20
D-TD-1090	5.14	1.70	1.20
D-TD-1290	5.14	1.70	1.20

Product commercial data

Product Code	Connector dimensions		Quantity [pcs]			Weight [kg]			Bar Codes
	Dimensions [mm]		Box	Outer	Pallet	Box	Outer	Pallet	
D-TD-5175 ¹⁾	51	750	1	1	256	1.11	1.11	314.2	5906675465029
D-TD-7175 ¹⁾	71	750	1	1	150	1.39	1.39	237.9	5906675465128
D-TD-9175 ¹⁾	91	750	1	1	102	1.86	1.86	219.2	5906675465425
D-TD-9190 ¹⁾	91	900	1	1	56	2.3	2.3	156.6	5906675465524
D-TD-1075 ¹⁾	101	750	1	1	90	2.3	2.3	239.2	5906675465623
D-TD-1090 ¹⁾	101	900	1	1	90	2.3	2.3	237.9	5906675465722
D-TD-1290 ¹⁾	121	900	1	1	60	3.4	3.4	233.6	5906675465821

1) ETA-12/0523