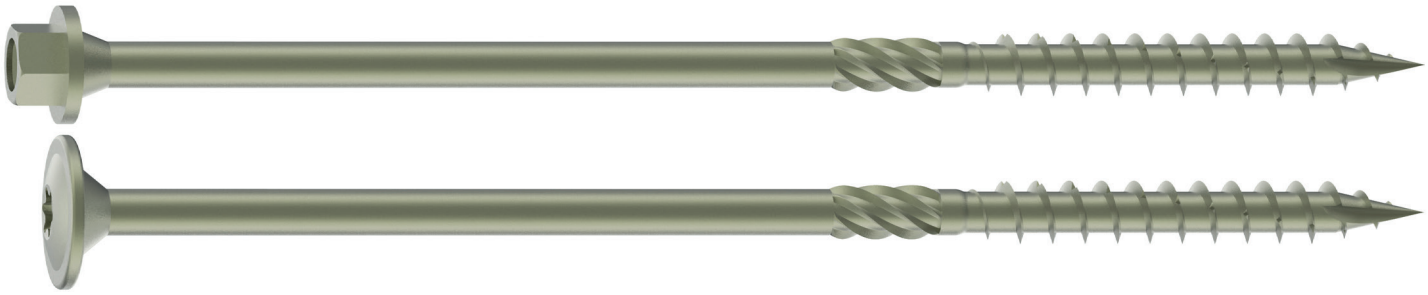
SiDAX® Technical Data Sheet

NO. TDS10200-10201
Version: 1
Date: 18/05/2026

Timber Framing Screws



Hex Head

Thread Dia. (mm)	Length (mm)	Full or Part Threaded	Includes Knurling (Helix)	Head Diameter (mm)	Across the Flats (Socket Size) (mm)	Tip Type	Finish/ Material Available
6.7	60	Full	Yes	12.25	8	Type 17 Cutter Tip	● ●
	75						● ●
	87						● ●
	100						● ●
	125						● ●
	150						● ●
	175						● ●
	200						● ●
	250						● ●

● Zinc & Yellow - Carbon Steel ● Exterior - Green Ruspert

Wafer Head

Thread Dia. (mm)	Length (mm)	Full or Part Threaded	Includes Knurling (Helix)	Head Diameter (mm)	Recess Size	Tip Type	Finish/ Material Available
6.7	60	Full	Yes	16	TX30	Type 17 Cutter Tip	● ●
	75						● ●
	95						● ●
	125						● ●
	150						● ●
	175						● ●
8.0	200	Full	Yes	21	TX40	Type 17 Cutter Tip	● ●
	225						● ●
	250						● ●
	300						● ●

● Zinc & Yellow - Carbon Steel ● Exterior - Green Ruspert

The SiDAX Timber Framing Screw is engineered for heavy-duty structural applications, featuring a hex head for high torque driving and a secure fit.

Its slash point enables quick start & penetration with reduced splitting, while the knurled shank enhances grip and clamping performance in timber. This screw is ideal for robust outdoor projects such as timber frames, fencing and general landscaping & construction applications.

Features:

- 8mm **Hex head**
- **Wafer head** with TorxDrive T30/T40 Recess
- Partial 40° **deep single thread**
- **Knurling** for debris removal
- **Type 17 cutter tip** for quick start & easy cut
- Exterior plating **tested to 1000hrs salt spray**

Materials:

Hardwood, Softwood

Plating & Environment

Interior, Exterior Covered - Zinc & Yellow
Exterior - Green Ruspert

CE

CE Standard

Conformes to EN14592