



EUROTRUSS

TD65

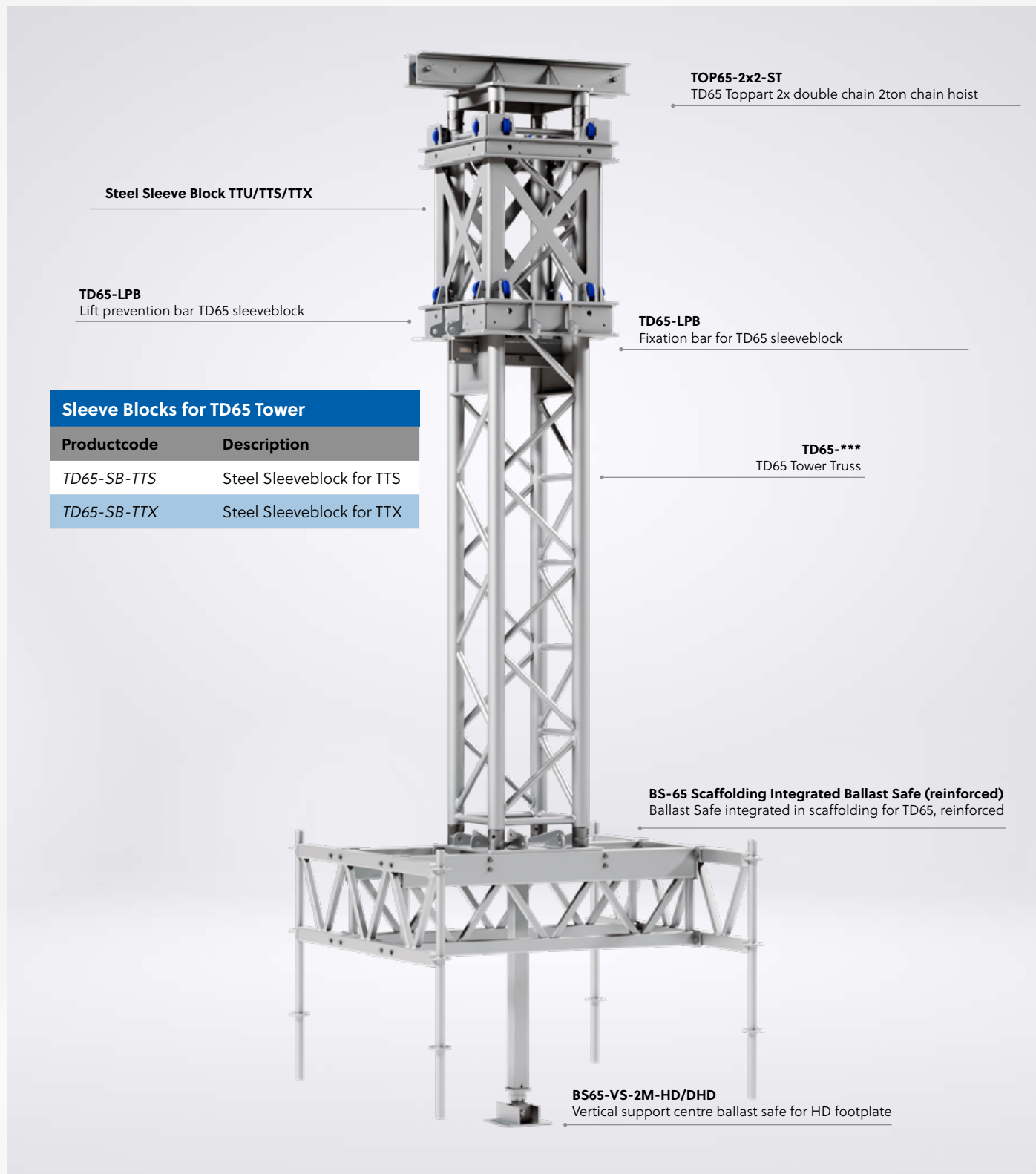
GROUND SUPPORT TOWER

[PRODUCT LEAFLET]

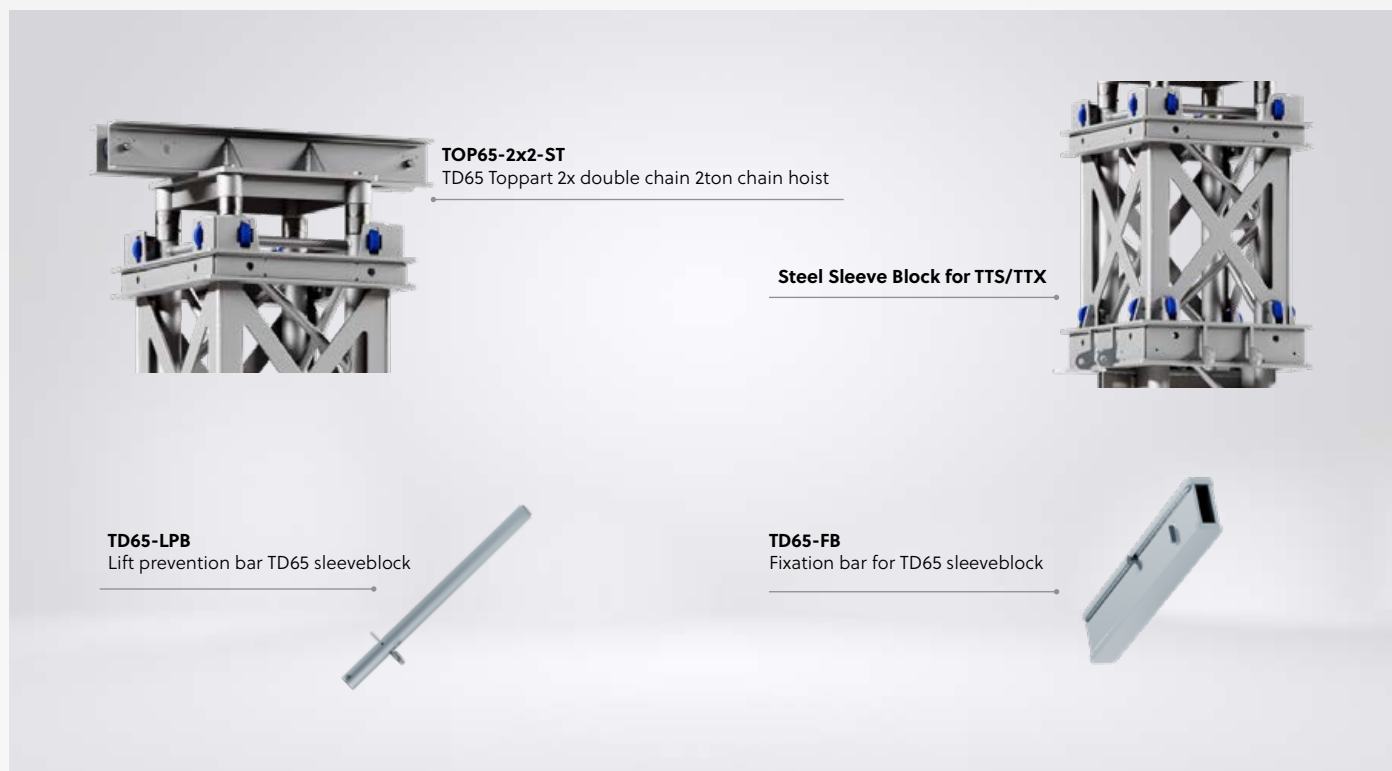
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TD65 Tower

Building on the success of our renowned towers, we are thrilled to present the latest addition to our tower family: the TD65 Tower System. Designed to reach new heights and tackle heavy loads with ease, the TD65 Tower System is engineered to exceed your expectations. Lifting up to 20 meters with a maximum loading of 8000 kg.



TD65 Tower in detail



Facts

- Suitable for use with 1x2t or 2x2t hoist (double reeved)
- Top Part with 4 wheels for high load bearing
- Ballast Safe integration in scaffolding
- Build for extreme heights and loads up to 20m

Specifications TD65 Tower

Max. Height:	20 m
Tower Truss:	TD65
Sleeve Blocks:	TTS/TTX
Max Load:	25.000 kg.*

**Max. Load on tower with dead hang or tower fixation on max. height*

Top Section & Sleeve Block

The TOP65-2X2-ST is a 2-ton double chain hoist Top Part, equipped with four heavy-duty wheels for exceptional load-bearing capabilities. The steel sleeve block is ingeniously engineered to accommodate bolted receivers, providing secure connections to the truss from all four sides.

Within the sleeve block, integrated pick-up points are seamlessly integrated, and a designated space is reserved for the secure placement of the fixation pin. This ensures a sturdy and reliable attachment when dead hanging the sleeve block onto the tower system.

Base Section in Scaffolding

Integrate the TD65 Tower seamlessly into your scaffolding with the Ballast Safe System. This system features two gates with scaffolding stands, bridges, and a connection cross-section for secure and convenient assembly. Enhance safety and stability in construction or event setups with this integrated solution.

Ballast Safe

Product Code BS-65

The Ballast Safe is a full integrated base in a stage and gives the benefit of reducing the total required ballast by utilizing the self weight of the underconstruction (scaff + decks).

The support beams of the Ballast Safe are equipped with steel wedge heads to attach guy wires.

The Ballast Safe allows to set up towers and roof on a flat and levelled surface, which saves a lot of time.

Assembly

The TD65 tower lacks a Tower Erection System, requiring all components to be hoisted into position using external cranes or lifting machinery during construction of the tower system.



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