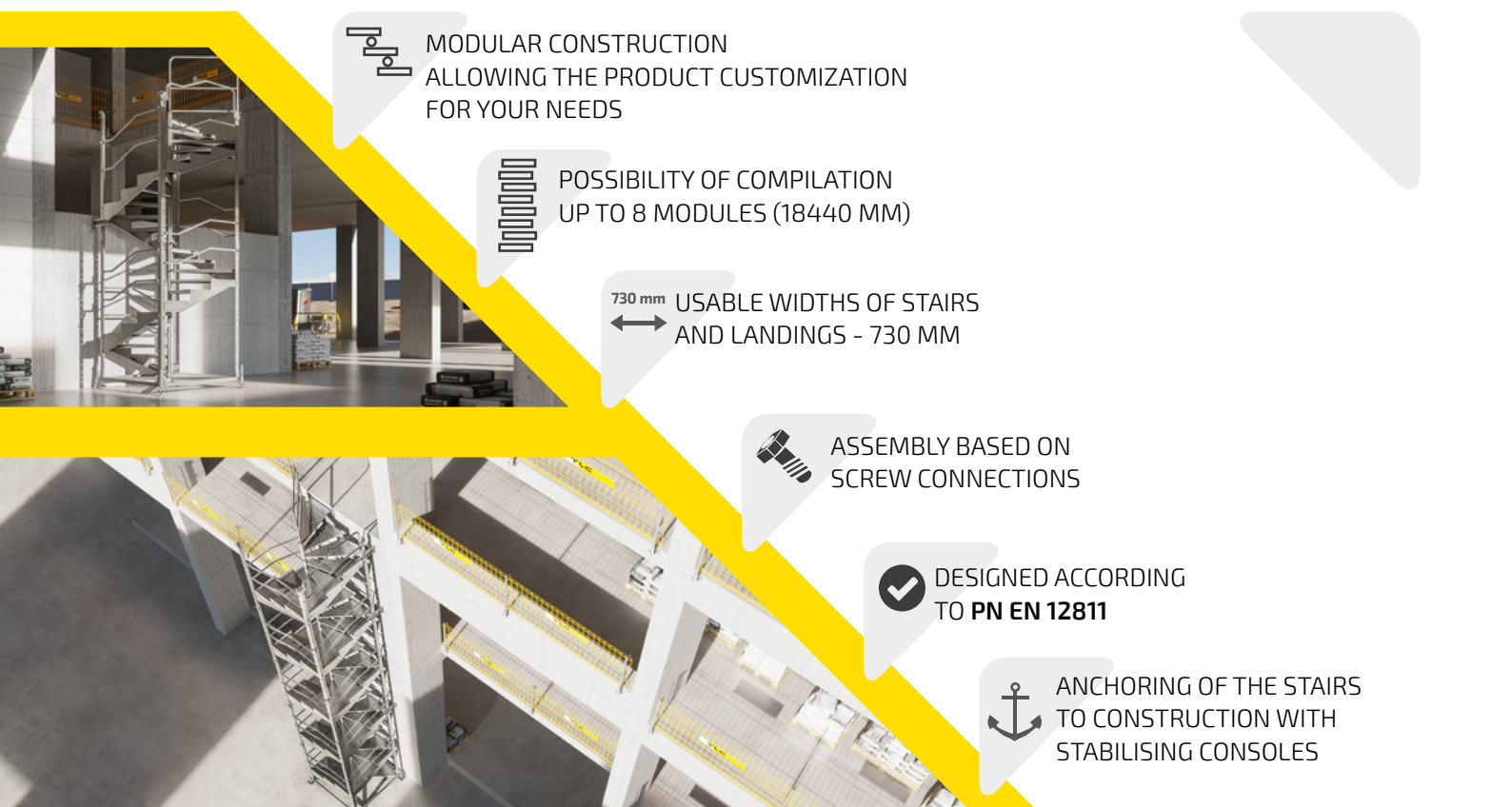




Temporary Spiral Staircase SST is a new product of the TLC Group, which is an alternative solution for TAS - temporary stairs and staircases. Stairs are used on construction sites, where they easily enable to provide communication between levels on a construction site. The system consists of a base frame, intermediate module, descent step or descent landing. The construction is protected by hot-dip galvanization and designed according to PN EN 12881 standards.



MODULAR CONSTRUCTION
ALLOWING THE PRODUCT CUSTOMIZATION
FOR YOUR NEEDS



POSSIBILITY OF COMPILEATION
UP TO 8 MODULES (18440 MM)



730 mm
USABLE WIDTHS OF STAIRS
AND LANDINGS - 730 MM



ASSEMBLY BASED ON
SCREW CONNECTIONS



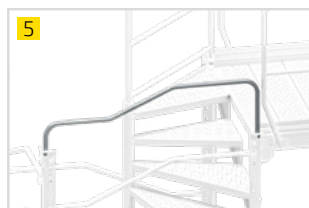
DESIGNED ACCORDING
TO **PN EN 12811**



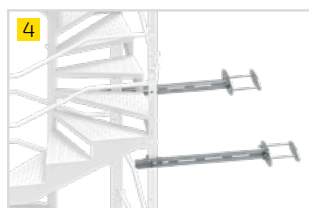
ANCHORING OF THE STAIRS
TO CONSTRUCTION WITH
STABILISING CONSOLES

8 MODULES
18440 mm (max H)

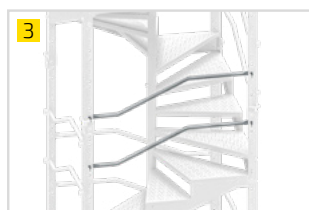
Top module barrier



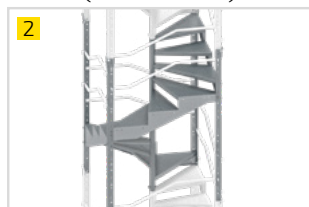
Stabilising consoles



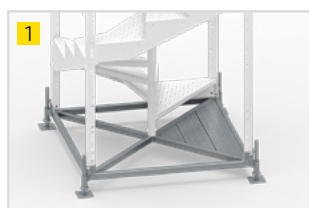
Barrier



Intermediate module
(H 2280 mm)



Base frame



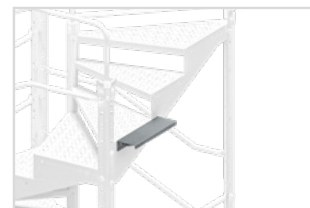
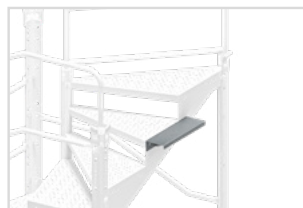
1 MODULE
2480 mm (min H)



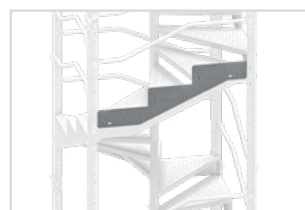
Descent step



Alternative options for mounting a descent step



Optional toe board



Descent landing



Optional assembly of another
descent platform



Module	1	2	3	4	5	6	7	8
Height [mm]	2480	4760	7040	9320	11600	13880	16160	18440
Width [mm]	1600							
Weight [kg]	307	534	761	987	1214	1441	1667	1894

The information in this advertising material is for reference only. The product specification should be subject to verification with technical data provided by the manufacturer.