

MODULAR LATTICE GIRDER MAST 25 m HIGH



Flexible height, simple construction

The 25 m high modular lattice girder mast is designed for supporting various types of antennas. Due to its versatility the mast can be used in many technology sectors.

The mast consists of a tetrahedral lattice structure with a height of 13 to 25 m. The mast is divided in separate parts in an identical pattern that are connected by means of flange joints. The variable mast height is achieved by adding or removing the separate parts as well as by using a variable top piece. The top piece is equipped with a variable manipulation platform enabling easy access for attending to the antenna system.

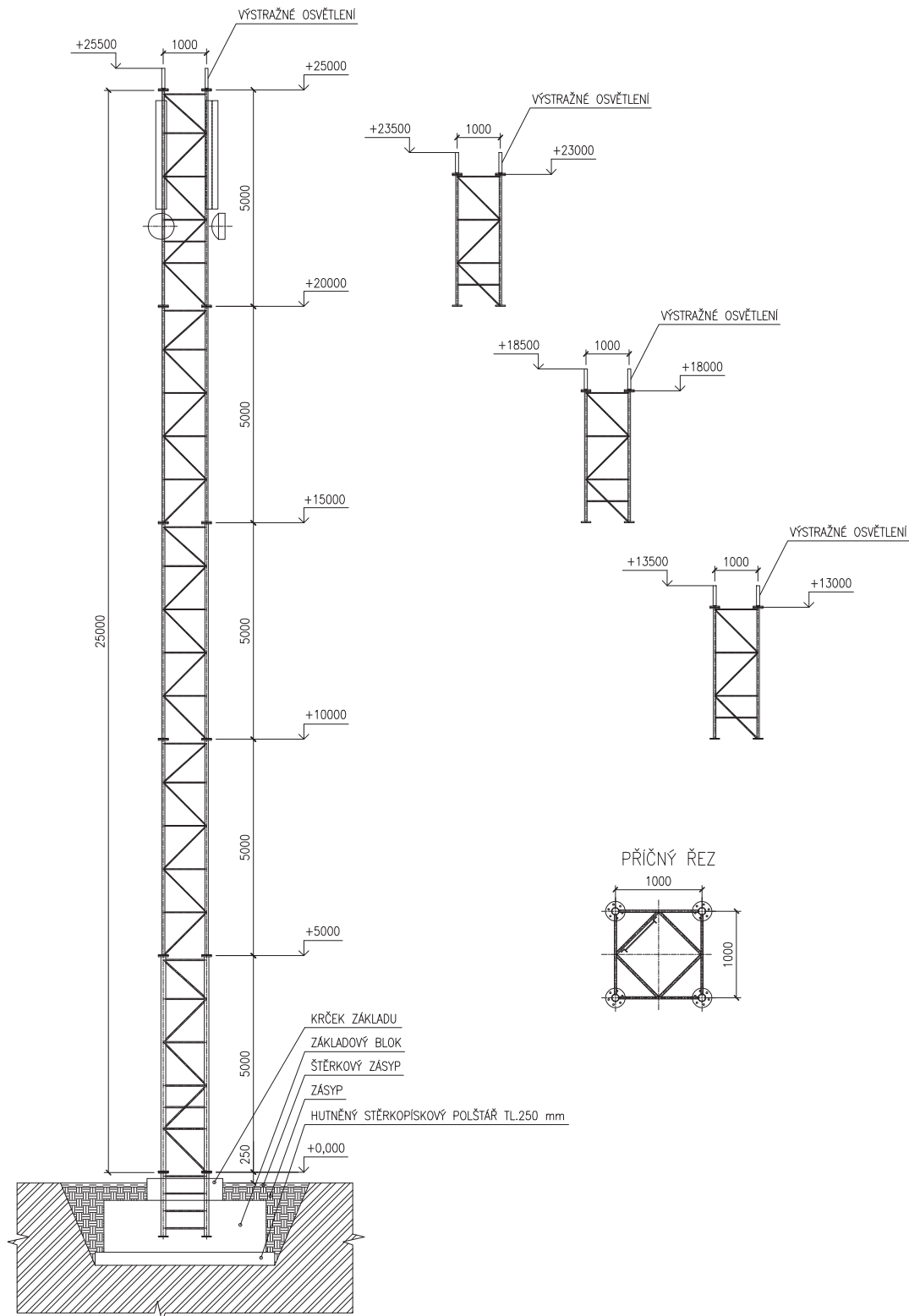
The mast is equipped with an access ladder, cable tray, safety elements and aircraft warning light. The component element of the mast is a concrete foundation footing containing a cast-in anchor piece to which the mast is fixed through a flange joint.

All steel elements are galvanized.

The mast is also available in heights of 13 m, 15 m, 18 m, 20 m and 23 m.



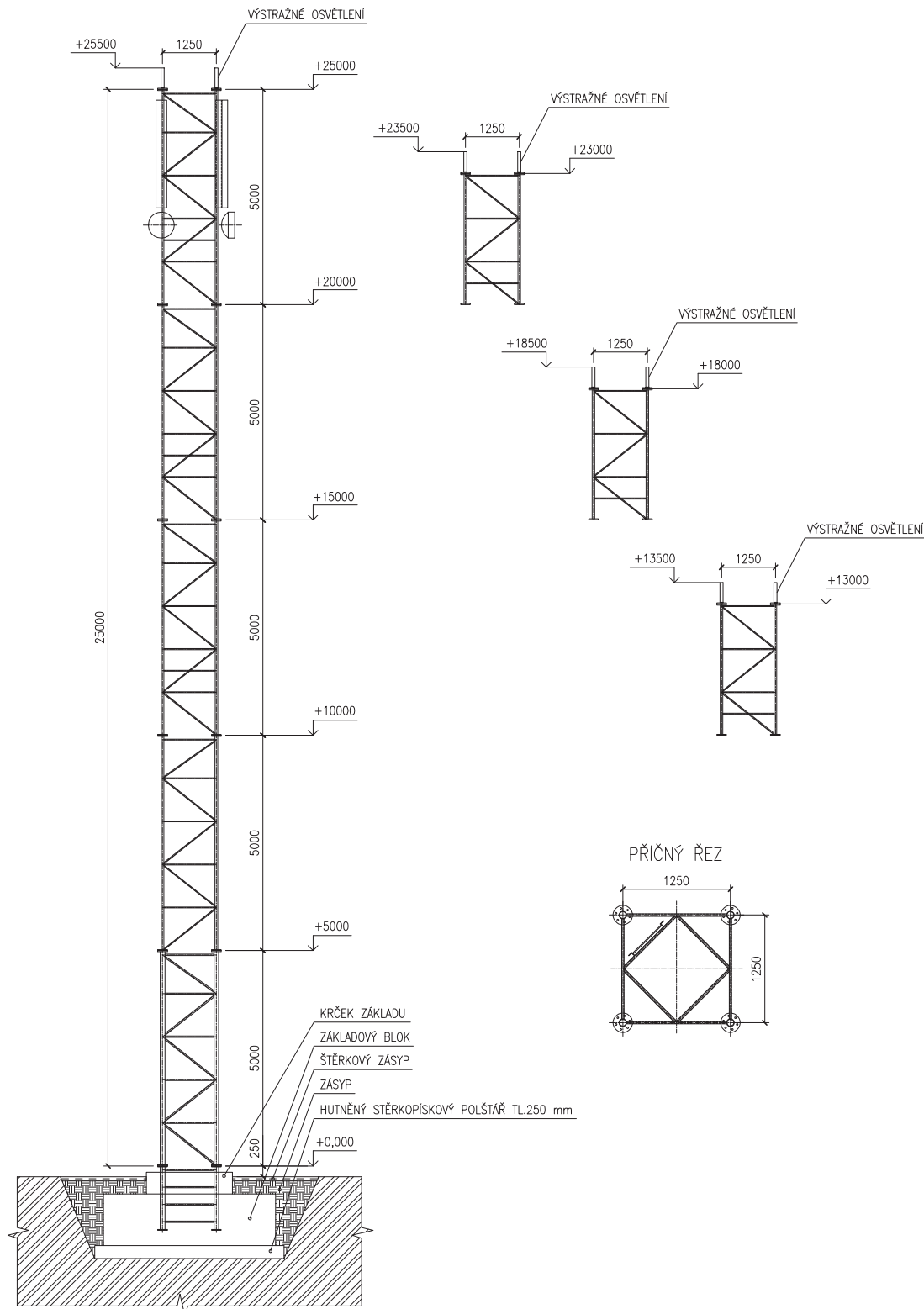
MODULAR LATTICE GIRDER MAST - 25 m HIGH, 1000x1000 mm



Due to continuous innovations TERMS a.s. reserves the right to make changes without any prior notification.

MAST HEIGHT	13 m	15 m	18 m	20 m	23 m	25 m
WEIGHT [kg]						
Mast	1470	1679	1972	2168	2453	2643

MODULAR LATTICE GIRDER MAST - 25 m HIGH, 1250x1250 mm



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MAST WEIGHT	13 m	15 m	18 m	20 m	23 m	25 m
WEIGHT (kg)						
Mast	1267	1345	1559	1702	1916	2124