

TECHNOLOGICAL CONTAINER / SOLID WITH ATTACHED 24m MAST



A precise structure assembled in just 8 hours

The SOLID technological container with the attached 24 m high mast has been designed for open air installations. The entire system equipment can be equipped with various technological devices and components used for the operation of radiotelephone networks. The container has increased protection against violent intrusion.

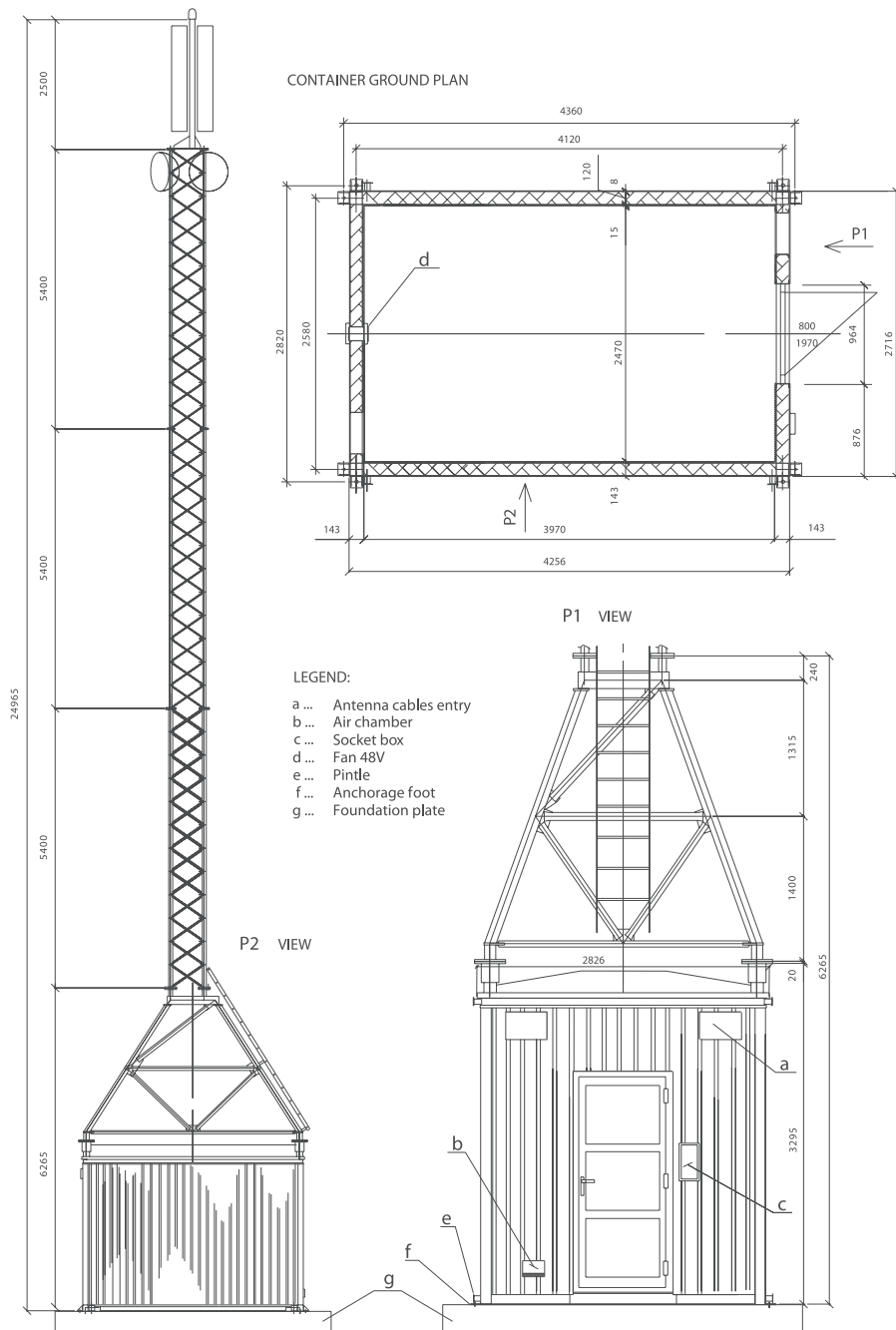
The component element of the equipment is the 24 m high mast designed to support up to 3 GSM and 2 MW antennas. The mast is anchored to the container structure without the need for any additional fixing by means of guy ropes, which means no additional requirements for more land.

This type of container is supplied with a prefabricated concrete foundation block that ensures the correct stability of the entire equipment and makes the installation notably easy.

The container installation and fitting takes just 8 hours.



TECHNOLOGICAL CONTAINER SOLID – 24m MAST



DIMENSIONS OF CONTAINERS		2,5x4m
OUTSIDE DIMENSIONS (mm)		
Housing length		4256
Housing width		2716
Housing height		2970
Ridge height		3250
Roof width		2780
Maximum length (ridge length)		4280
Maximum width (over the pintles)		2920
WEIGHT (kg)		
Container		3861
Mast		2143
Prefabricated foundation		10600

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