

Adjustable Frame for Photovoltaic Panels

A frame for photovoltaic panels is a solution that allows production of renewable energy on unused space of container roofs.

The frames have been designed to be compatible with standard container variants and to match the dimensions of available photovoltaic panels. The construction also includes features such as brackets for electrical cables and a space for equipment.







ecological use of unused space



the possibility of installation in single and double-pitched forms



brackets for cables, a shelf for equipment



adapted to the dimensions of photovoltaic panels



anti-corrosive protection through hot-dip galvanization

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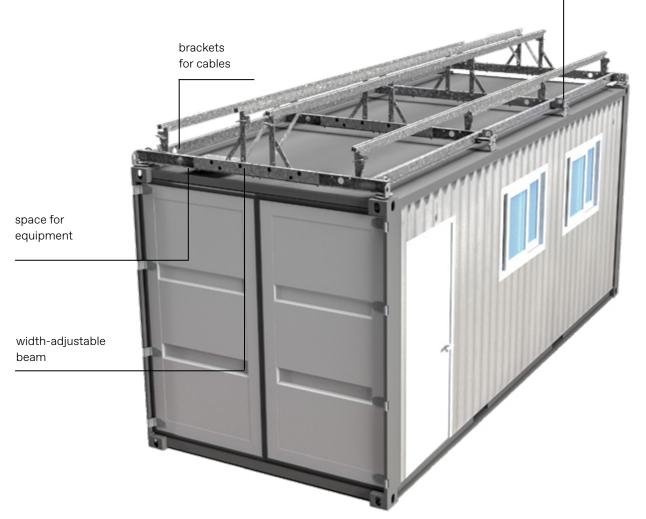


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adjustable feet for different container cornice heights



Configuration of frame	Panels	Quantity [Pcs]	Power [kW]
double-pitched 2440 mm	1895×1039 440w	6	2.64
double-pitched 3000 mm	1895×1039 440w	6	2.64
single-pitched 2440 mm	2278×1134 580w	5	2.9

Our quality:

TLC's production plant has implemented Factory Production Control according to EN 1090-1 and welding quality system according to PN-EN ISO 3834-2, both certified by TUV SUD Polska.

TLC's production plant has been certified with the Integrated Management System of Quality, Environment and OHS (ISO 9001/ ISO 14001/ ISO 45001) issued by Bureau Veritas Certification.





