



We make it different!

WHAT IS A PRE-INDUSTRIALIZED MODULE?



Pre-Industrialized Module

They are efficient and transportable constructions of fast execution that reduce time, costs and waste. They are characterized by their flexibility and modern design.

Freedom of design

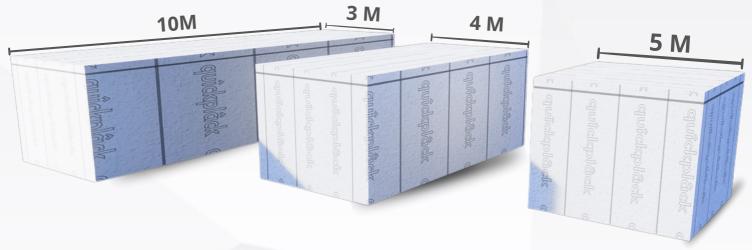
VERSATILE CREATION



Maximum module size: 20m x 5m

quîckmôdul allows an infinite number of combinations with the shapes you want, from small to large modules, the modulation will give you the freedom you need for your projects in record time.

SIZE FLEXIBILITY



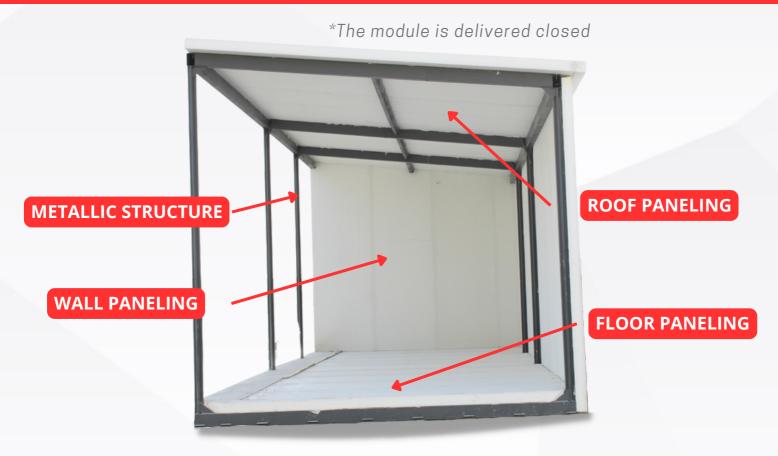
DESIGN FLEXIBILITY



www.quickplack.com

From 0 PARTS OF A MODULE





The system with which all our modules are built is based on a metallic skeleton, which is covered with high energy efficient sandwich panels (quîckplâck) until its complete closure, and its walls are fixed and joined through a flexible mortar (quîckmôrtar), a fiberglass mesh (quîckfiber) and special screws.



MODULE QUALITIES





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EXTRAS





EXTRAS





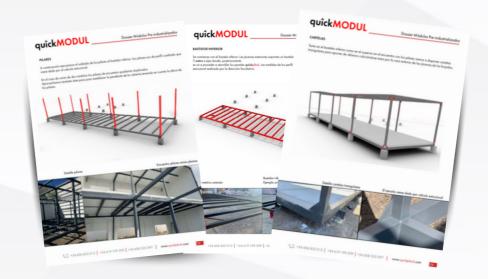
FIND MORE INFORMATION



Dossier of pre-industrialized modules quîckMODUL



FIND OUT NOW HOW TO BUILD A quîckMODUL MODULE



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