

VERTI MODULAR



BUILT-IN PARTITIONS

The perfect office for production halls and warehouses. The prefabricated built-in MODULAR elegantly separates a part of the space, perfectly soundproofs loud noise from production or operation and provides managers and other employees with the necessary privacy. It consists of a load-bearing structure that is sheathed with the ELEMENT system.

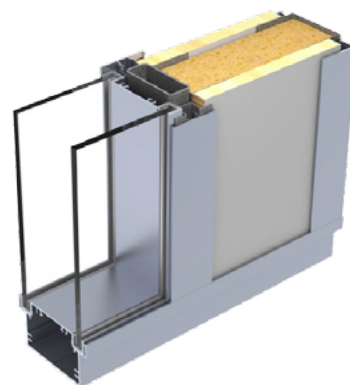




TECHNICAL PARAMETERS

Description and use	Prefabricated building consisting of a load-bearing structure sheathed with the ELEMENT system
Wall thickness	80 mm
Common plan dimensions	Width 3000–5000 mm, length 4000–7000 mm with a height of 3300 mm
Colour	Aluminium construction RAL/ELOX, solid fillings according to EGGER/KRONOSPAN
Load-bearing structure	Prefabricated steel load-bearing structure made of cylindrical profiles – visible/hidden in the system cladding
Ceiling structure	PUR panels/DTD boards/load-bearing structure (SDK profile knitted)/steel structure/laid acoustic insulation/mineral cassette soffit
Parameters of solid panels	Laminated/veneered wood panels with embedded acoustic foam
Parameters of glazed panels	Tempered/glued glass with plastered/polished/sanded edge
Types of doors and door panels	Wood/glass/aluminium
Additional services	Electrical installation/ventilation system/air conditioning

SYSTEM DETAIL



SAMPLE FLOOR PLAN

