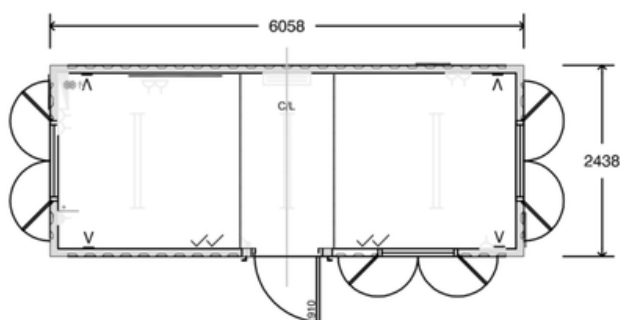


ANTIVANDAL



External dimensions			Internal dimensions		
Length	6,058	[m]	Length	5,718	[m]
Width	2,435	[m]	Width	2,298	[m]
Height	2,435	[m]	Height	2,135	[m]
Area	14,70	[m ²]	Area	13,10	[m ²]
Technical description					
Construction	- a steel structure made of rolled sections, painted green		Portion walls	according to the model	
Roof	- made from 1.6 mm thick profiled sheet metal - girders made from steel sections at the joints between the sheets - 60 mm thick mineral wool insulation - 4 mm thick plywood coated on one side with PVC		Window	- aluminium sliding system, 915 x 915 mm - windows fitted with steel shutters	
Floor	- steel grating with recesses to allow unloading using a forklift truck - floor panel, 15 mm thick - 2 mm thick grey PVC floor covering, fully bonded, with welded seams		External doors	- doors measuring 910 mm x 2000 mm, with handles and a mortise lock	
External walls	- made from 1.6 mm thick profiled sheet metal - the wall cladding is fixed to the structure using 75 mm high C-sections - 60 mm thick mineral wool insulation - 4 mm thick plywood coated on one side with PVC		Internal doors	according to the model	
			Electrical installation	- in accordance with GB-EN guidelines, complete with a junction box, circuit breakers and 3 strip light fittings - an electric convector heater with a power rating of 2 x 1.0 kW	
			Heating	according to the model	