TAÏGA RANGE

Two possibles configurations : Single room
Partitionned room

► TECHNICAL DATA

		TA60	TA100
MANUFACTURE	Wall/ceilings/ floor	injected PU sandwich panels	
FACING	Wall and ceilings	Veined galvanised steel sheet 5/10 , lacquered in pebble white 5/10 RAL 9002	
		Standard 30 : plasticised film-coated 6 mm grey steel sheet bonded to 10 mm CTBX plywood Uniform load : 3000 kg/m² Concentrated static load : 400 kg/60cm² Dynamic load on trolley with 4 rubber wheels: 500 kg/4 wheels	
		Option Reinforced 40 : 6 mm checkerplate stainless steel bonded to steel sheet reinforced CTBX plywood. Uniform load : 3000 kg/m² Concentrated static load : 400 kg/60 cm² Dynamic load on trolley with 4 rubber wheels : 500 kg/4 wheels	
INSULATION	Wall and ceilings	60 mm PU	100 mm PU
	Floor	Total thickness 60 mm	Total thickness 100 mm
U VALUE	Wall and ceilings	0,346 W/m²°C	0,212 W/m²°C
	Floor	0,346 W/m²°C	0,212 W/m²°C
TEMPERATURE	Loss 10W/m²	25°C	45°C
	Loss 13W/m²	35°C	60°C
INSIDE DIMENSIONS	Length x width	83 x 83 cm to 403 x 603 cm … (in multiples of 40 cm)	
	Height	203 – 223 – 243 …(in multiples of 40 cm)	
OUTSIDE DIMENSIONS	Length x width	Inside dimensions + 12 cm	Inside dimensions + 20 cm
	Height with floor	Inside dimensions+ 12 cm (without bearers)*	Inside dimensions + 26 cm (with bearers height 6cm)*
	Height without floor	Inside dimensions + 6 cm	Inside dimensions + 10 cm

* floor bearers dimensions :height 6 x 4 cm

For all other dimensions: contact us