

SPECIFICATIONS
KA- RANGE 6000mm*2400mm

TECHNICAL DATA	SNOW LOAD	40 kg/m ²
	WIND SPEED	102kph
	EXTERNAL WALL HEAT TRANSMISSION COEFFICIENT	K: 0.26Kcal/m ² hC
	INTERNAL WALL HEAT TRANSMISSION COEFFICIENT	K: 0.26Kcal/m ² hC
	ROOF HEAT TRANSMISSION COEFFICIENT	K: 0.68Kcal/m ² hC
	FLOOR HEAT TRANSMISSION COEFFICIENT	K: 3.85Kcal/m ² hC
	BASE/CHASSIS LOAD CAPACITY	200kg/m ²
WALL	EXTERNAL WALL HEIGHT	2600mm
	INTERNAL CLEAR HEIGHT	2320mm/2400mm
	OUTER SURFACE COVERING	INNER & OUTER SURFACE: 0.45mm COILPAINTED RAL9002 SURFMIST GALVANISED SHEETS INTERNAL: 40mm EPS INSULATION FOAM
	WALL PANELS	50mm SANDWICH PANEL. INNER & OUTER SURFACE: 0.45mm COILPAINTED RAL9002 SURFMIST GALVANISED SHEETS INTERNAL: 40mm EPS INSULATION FOAM
FLOOR	CONSTRUCTION	100*58/50 U/C 1.5/2mm. Galvanised DX51+Z C/ U SECTIONED COLD FORMED PROFILES
	COVERING	VIYNL COVERED 16mm THICK FIBER CEMENT (NON-COMBUSTIBLE)
CEILING	CONSTRUCTION	CORRUGATED SANDWICH PANEL 50mm/75mm
	GUTTERING	WATER RUN OFFS ON ALL CORNERS OVERFLOWS ON FRONT & REAR
DOORS	EXTERNAL SLIDING	ALUMINIUM 2000mm*1960mm DOUBLE GLAZED
	INTERNAL SLIDING	DEPENDANT ON PLAN
	EXTERNAL SWING	INSULATED 935mm*1980mm SHEET METAL
WINDOWS	EXTERNAL STANDARD WINDOW (KA- RANGE)	ALUMINIUM 970mm*1200mm DOUBLE GLAZED PUSH LOCK
ELECTRICAL	DETAILS	COMPLETED BY LICENSED CONTRACTORS
	STANDARD INCLUSIONS	3 x D/GPOS. SWB. 15AMP IP INLET. EXTERNAL BUNKER LIGHT. INTERNAL BULB FIXTURES OR OPTIONAL LED 40W BATTENS.
LIFTING INFO	WEIGHT	STANDARD KA-1: 1180KG
	LIFT POINTS	4 x DEDICATED REMOVABLE LIFT POINTS (NOT SUITABLE FOR TILT TRAY).