

DESCRIPTION	STANDARD CONSTRUCTION	OPTION	
RANGE	E3		
TYPES	E3E	E3E	
Characteristics	Dwelling container, foldable from elements without using a crane, elements can be transported in a marine container		
Stackability	NO		
Replaceable walls	YES		
Transport in packages - storability	YES		
SPECIFICATION			
Dimensions	width	2,220 mm	2,438 mm
	length	5,100 mm	6,058 mm
	clearance	2,400 mm	
Frame	Bolted steel frame made of hot dip galvanized profiles, furnished with top acrylate two-component paint		
ROOF			
Roof covering	PUR panel / load 150kg /m2		
Insulation	PUR panel 40 mm, K=0.5 W/m2		
Internal facing	Painted profiled metal sheet, RAL 9002		
Water drainage	Non-distributed		
Fire performance	NO		
WALL			
External sheating / coating	Painted profiled metal sheet, RAL 9002		
Painting surface finish	Painted profiled metal sheet, RAL 9002		
Insulation	PUR panel 40 mm, K=0.5 W/m2		
Inner wall facing	Laminated chipboard, thick. 10 mm, white		
Fire resistance	NO		
FLOOR			
Structure	Steel lattice bolted structure made of galvanized profiles		
Insulation	NO	Up to 180 mm	
Floor	Foil-faced plywood, thick. 18mm, load 200 kg/m2		
Floor covering	NO	PVC	
ELECTROINSTALLATION			
Installation	NO	on walls	
Inlet / outlet	NO	Up to 230 V, 400V / 32A	
Lights	NO	1 x 36 W	
Accessories	NO	2x 2kW socket	
Electric switchboard	NO	YES	
EQUIPMENT			
External door	ZK 875x2000	ZK 875x2200	
Inner door	NO		
Window	Plastic frame, 800 x 1200 mm, tilt and turn window	Plastic frame, 1600 x 1200 mm, tilt and turn window	
Sanitary equipment	NO	Plastic furnishings and fixtures	