

DESCRIPTION		STANDARD CONSTRUCTION				OPTION	
RANGE		C3				C3	
TYPES		C3L	C3S	C3V	C3VF	C3L	C3S
Characteristics		Dwelling container / module	Sanitary container / module	Dwelling or sanitary container / module with exchangeable walls	Dwelling container / module with exchangeable walls (flat_pack)		
Stackability		3x	3x	3x	3x		
Replaceable walls		NO	NO	YES	YES	YES / C3F	
Transport in packet form + storability		NO	NO	NO	YES		
SPECIFICATION							
Dimensions	width	2.438 or 2.990 mm	2.438 or 2.990 mm	2.990 mm	2.990 mm	2.000 mm up to 2.990 mm	
	length	2.990 or 6.058 mm	2.990 or 6.058 mm	6.058mm	6.058 mm	Up to 10.000 mm	
	clearance	2.300 or 2.500 mm	2.300 or 2.500 mm	2.500 mm	2.500 mm	Up to 3.000 mm	
	weight	Minimum weight is from 1,2 t to 6 t (weight depends on dimensions and equipment)					
Frame		Welded frame made of galvanized metal sheet					
ROOF							
Roof covering		Galvanized corrugated metal sheet 29 mm, thickness 0.7 mm					
Insulation		Mineral wool, thickness 100 mm				To 220 mm	
Inner ceiling facing		Melamined chipboard, thickness 10 mm				Plastic, Plasterboard, Wall-paper facing, Lower ceiling	
Water drainage		4 downpipes, Ø60 mm, in internal corners					
Fire resistance		15'		NO		15', 30', 45', 60', 90'	
WALL							
External sheating / coating		Galvanized and coated, slightly corrugated metal sheet of thickness 0.55 mm				Facade systems - ALUbond, Horizontal wave, Facade rendering, Plastic tiling, Flexible brick tiling, Painting in RAL colours	
Painting surface finish		Coated by two-component acrylic colours (withouth extrapay): RAL 5010, 1013, 9010, 9002, 7035, 7032					
Insulation		Mineral wool, thickness 60 mm		Mineral wool, thickness 80 mm		To 180 mm	
Inner wall facing		Melamined chipboard, thickness 10 mm				Plastic, Higher level painting, Plasterboard/gypscarton, AL sheets, Ceramic tiles	
Fire resistance		NO		NO		15', 30', 45', 60', 90'	
FLOOR							
Structure		Galvanized steel lattice structure					
Insulation		Mineral wool, thickness 80 mm				To 180 mm	
Floor		Chipboard (V100) - thick. 22 mm, or (extrapay) Fibre cement board (CETRIS) - thick. 22 mm	Fibre cement board (CETRIS) - thick. 22 mm	Chipboard (V100) - thick. 22 mm or (extrapay) Fibre cement board (CETRIS) - thick. 22 mm	Chipboard (V100) - thick. 22 mm, or (extrapay) Fibre cement board (CETRIS) - thick. 22 mm		
Floor covering		PVC Tarkett Standard 184; grey - thick. 1,5 mm	PVC Tarkett Standard 184; grey - thick. 1,5 mm or floated continuous floor Marathopact type	PVC Tarkett Standard 184; grey - thick. 1,5 mm	PVC Tarkett Standard 184; grey - thick. 1,5 mm	Ceramic tiles, Carpets of various types, Other by customer's needs	
ELECTROINSTALLATION							
Installation		In walls and ceiling		In walls, ceiling and cover strips			
Inlet / outlet		400 V / 32 A				up to 400 V / 63A	
Lights		2pcs fluoescent lights 1 x 36 W with cover		4pcs fluoescent lights 1 x 36 W with cover		By customer's needs	
Accessories		3x sockts, 1x switch (flush-mounted in walls)				By customer's needs	
Electric switchboard		1 x 10A; 2 x 16A; FI 25 A				By customer's needs	
EQUIPMENT							
External door		ZK type of door, size 875 x 2000 mm, insulated, made of painted metal sheet, incl hardware and cylindrical lock plug				By customer's needs	
Inner door		Wooden foaliated door (with honeycomb pane)		ZK type of door (metal sheet, galvanized) or wooden foaliated door (with honeycomb pane)		By customer's needs	
Window		Window size 1765 x 1335 mm, in plastic frame, open/tilting, integrated outer plastic blind, double glazed, k=1,1	Window size 600 x 450 mm in plastic frame, tilting, double glazed, k=1,1	Window size 1765 x 1335 mm, in plastic frame, open/tilting, integrated outer plastic blind, double glazed, k=1,1	Window size 1765 x 1335 mm, in plastic frame, open/tilting, integrated outer plastic blind, double glazed, k=1,1	By customer's needs	
Sanitary equipment		NO	YES (acc.to type)	NO	NO		By customer's needs