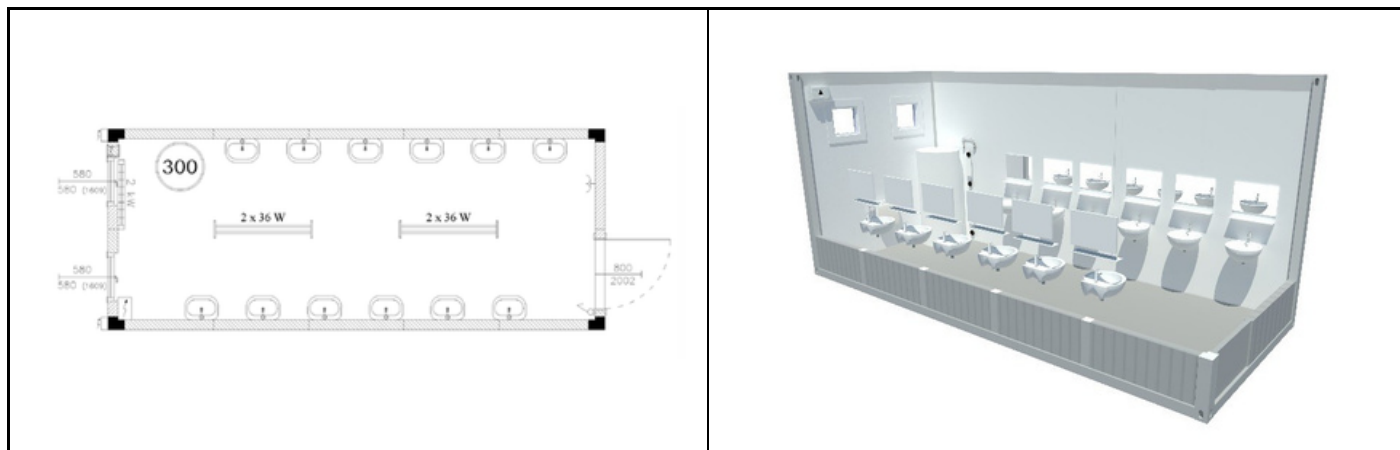


SU



External dimensions			Internal dimensions		
Length	6,055	[m]	Length	5,855	[m]
Width	2,435	[m]	Width	2,235	[m]
Height	2,790	[m]	Height	2,500	[m]
Area	14,74	[m ²]	Area	13,09	[m ²]
Technical description					
Construction	- steel structure made from rolled sections, painted in RAL 7040		Window	- PVC, white, 4/16/4 glazing, - 2 x 58 x 58 cm, tilt-and-turn – aluminium drip edge	
Roof	- 0.6 mm thick galvanised sheet metal, flat - girders made from steel sections - roof drainage via downpipes in each column - 120 mm thick mineral wool insulation - 10 mm thick laminated board - U=0.30 W/m ² K		External doors	- steel door, dimensions: 80 x 200 cm, with handles and a high-security lock	
Floor	- 1.5 mm thick PVC floor covering, beige (marbled), fully bonded, with welded joints - 22 mm thick CETRIS board - 100 mm thick mineral wool insulation - steel grating, finished on the underside with 0.6 mm thick galvanised sheet metal - live load – 2.5 kN/m ² - U = 0.34 W/m ² K		Internal doors	- panelled door, dimensions: 80 x 197 cm - bathroom door, dimensions: 60 x 197 cm	
External walls	- 0.6 mm thick galvanised profiled sheet metal - structure made of wooden profiles, 60 mm high - 60 mm thick mineral wool insulation - 10 mm thick laminated board - U = 0.57 W/m ² K		Electrical installation	- TN-S power supply system, 3+N+PE, 3 x 230/400 V, 50 Hz, Equipment: 3 light fittings (58W), 2 plug sockets, 2 light switches, 2 instantaneous water heaters, IP54 distribution board (4-pole residual current circuit breaker (30 mA))	
Portion walls	- 10 mm thick double-sided laminated board - steel section frame, galvanised, 50 mm high		Heating	- electric convector heater with a power rating of 2 x 1.0 kW	
			Plumbing	- surface-mounted installation using plastic profiles - fittings: 3 toilet bowls, 3 urinals, 2 washbasins - connections: water – 3/4", drainage – ϕ 100	