





CONTAINER KATALOG

Container Catalogue



ABOUT US

In 1999 three young businessman established Villa Yapı with a grand vision and a goal to build quality prefabric houses, office buildings, social and community facilities, earth quake houses and light steel structures. The continous growth enabled Villa Yapı to expand their core business in to steel construction and Container production to be one of the leaders in the industry.

Our company;

Various sizes of prefabricated homes, work

site buildings, social and community facilities, hospitals, Schools, Office and living containers, steel structures are build for domestic and International customers, successfuly, for the past 15 years.

Customer satisfaction being the main goal, technical and administrative staff can offer fast and quality solutions to customers projects.

With Tuzla-Istanbul 1500 m^2 showroom Gebze- Kocaeli 20000 m^2 manufacturing facility with over 300 qualified associates Villa yapi is proud to contribute to Turkish economy.

Prefabricated Buildings Modular Containers

- Disassembled Containers Light Steel Buildings
- Heavy Steel Buildings

15000 m² 500 adet

300 adet

7000 m²

5000 m²

Is capable of producing.





















































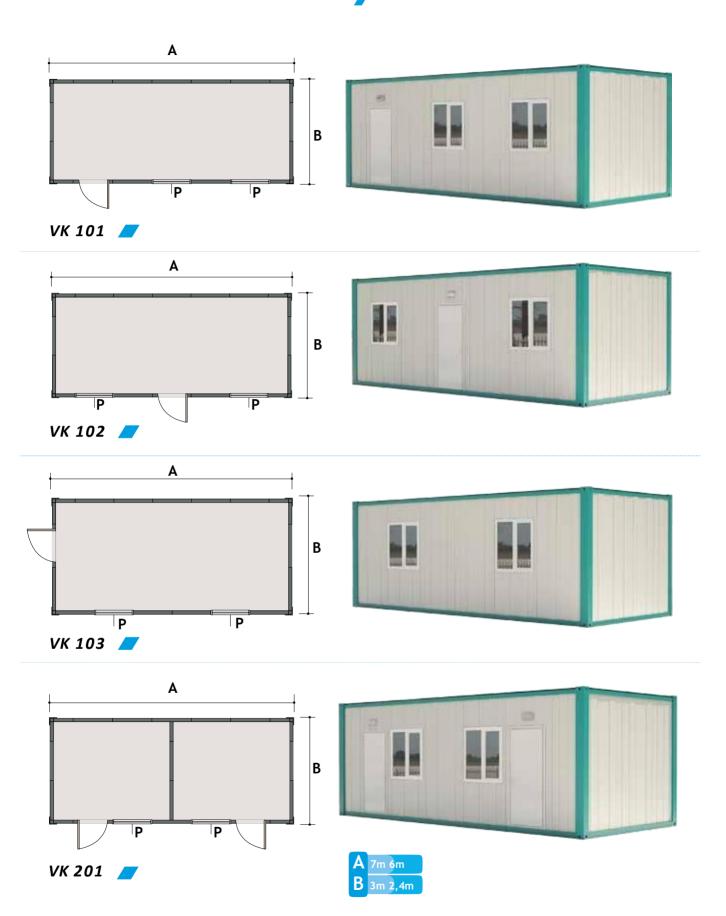








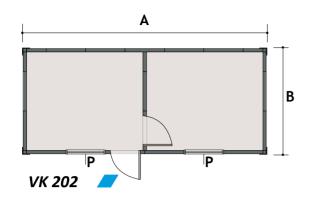
CONTAINER PLÄNE CONTAINER PLANS



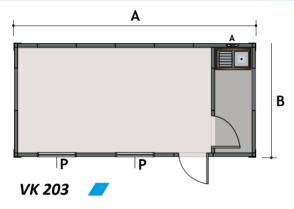


CONTAINER PLÄNE

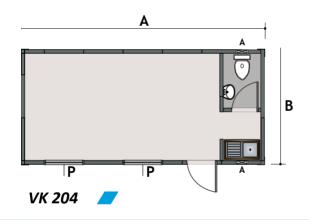
CONTAINER PLANS



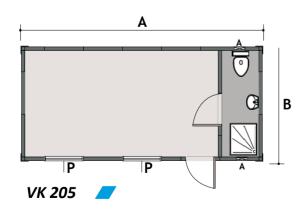










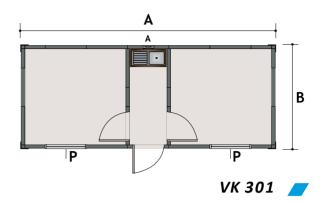




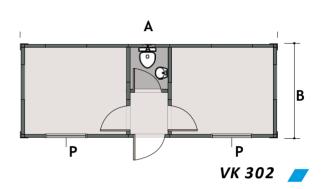
CONTAINER PLÄNE



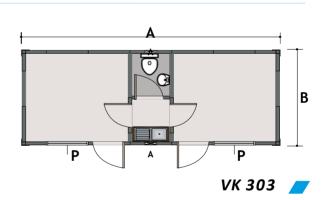




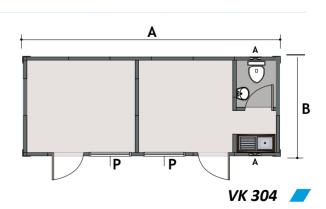










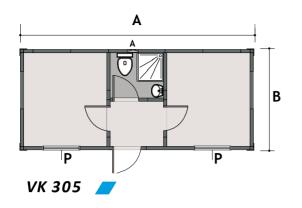




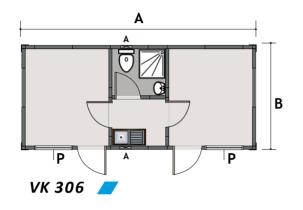


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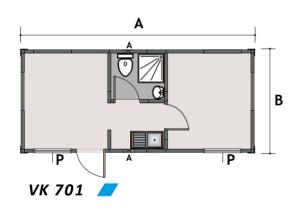
CONTAINER PLANS



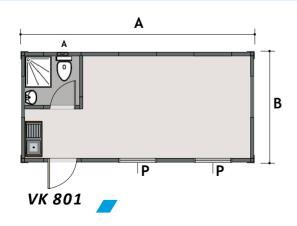










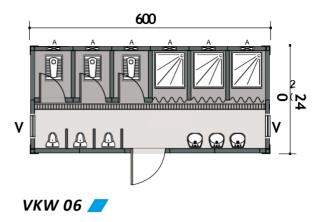




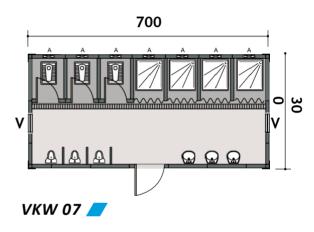
WC DUSCH CONTAINER PLÄNE



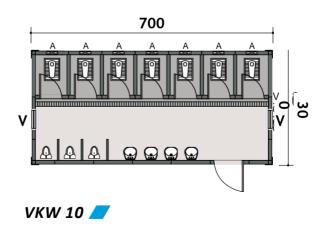






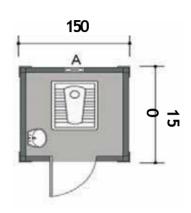




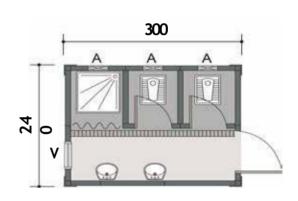








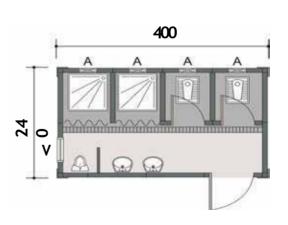




VKW 03 /

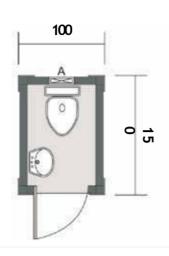
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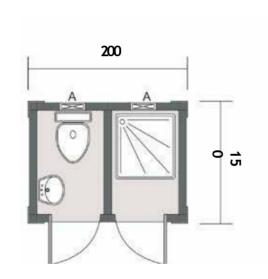
WC DUSCH CONTAINER PLÄNE

WC SHOWER CABINET PLANS



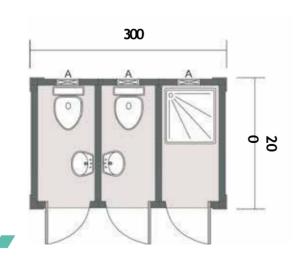


EKOW101 ___





EKOW102 /





EKOW103 /



WOHN CONTAINER PLÄNE











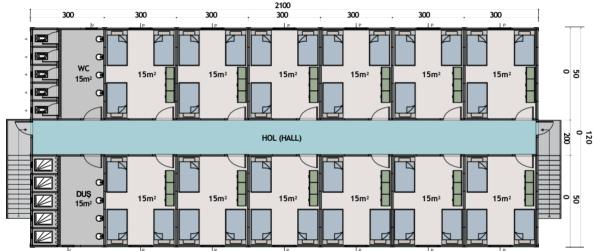




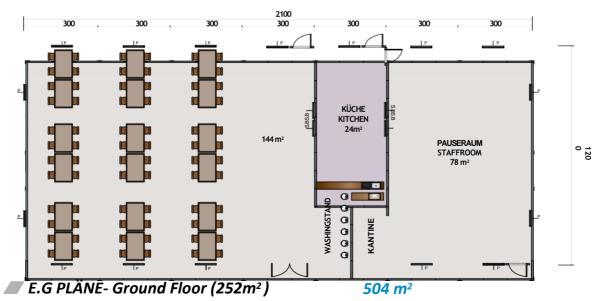
GRUPUPPEN SEPISESAAL PLÄNE





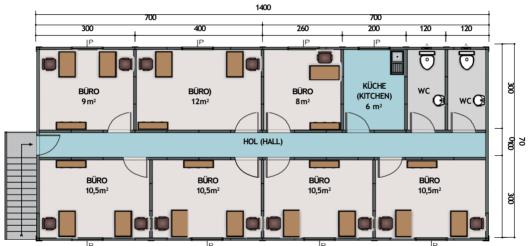


■ O.G PLÄNE- First Floor (252m²)

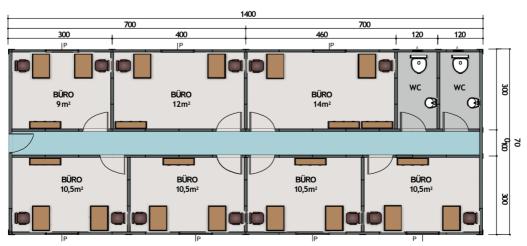








■ O.G PLÄNE- First Floor (98m²)

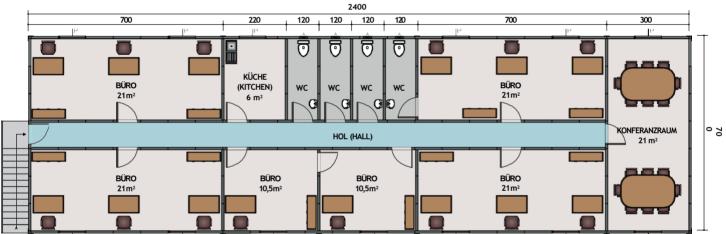


■ E.G PLÄNE - Ground Floor (98m²)

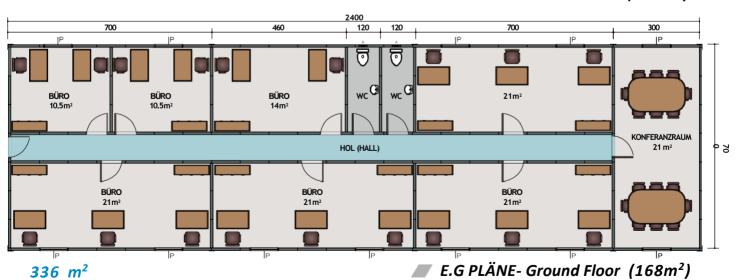
196 m²BÜRO

people were \$1. | world him





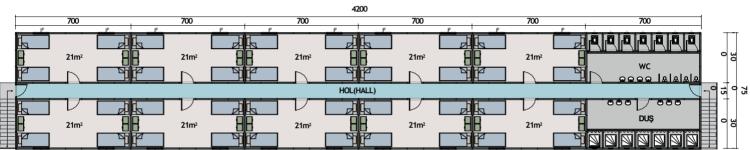
■ O.G PLÄNE - First Floor (168m²)



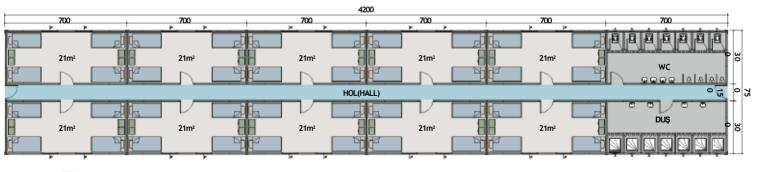
GRUPPEN SCHLAFSAAL PLÄNE

GROUP DORMITORY PLANS



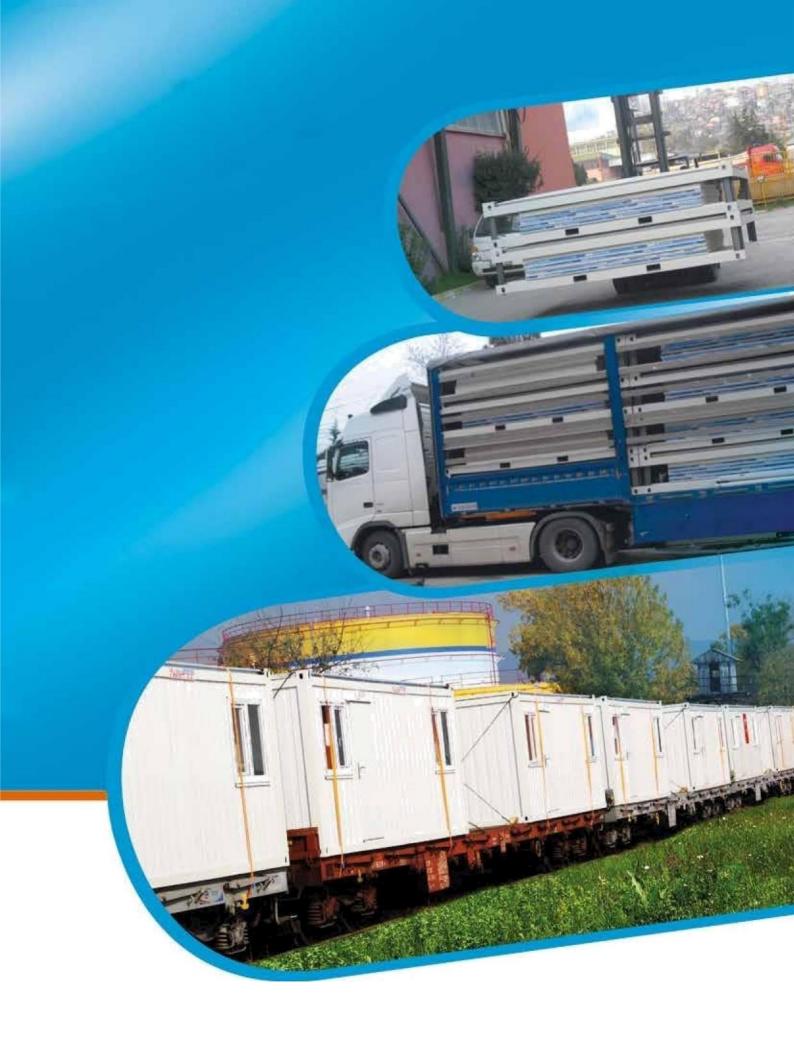


■ O.G PLÄNE - First Floor (315m²)



E.G - Ground Floor (315m²)

630m²



TRANSPORT





























Т	ECHNICAL SPECI	FICATIONS OF	MODULAR	CONTA	AINERS			
DIMENSIONS	Tailor made production is avail multistorey containers can also		STANDARDS	Steel Betopan Glasswool Polystrene	St 37 TSE 634-2 TS 901 TS 7316			
DATA	Earthquake	1. degree conditions	Outer wallheat con	ductivity	K: 0.40 Kcal/m²hC			
	Weather	3. climate region	Roof conductivity		K: 0.35 Kcal/m²hC			
	Snow load	80 kg/m²	Floor conductivity K: 0.68		K: 0.68 Kcal/m²hC			
	Wind load	102 km/hr	Floor load carrying	200 kg/m²				
EXTERIOR WALL	Outer surface	0,50mm thickness COIL	COATING painted, galvanized steel sheet					
	Insulation	40 mm thickness polyestrene						
	Inner surface	0,50mm thickness COIL	COATING painted, galvanized steel sheet					
INTERIOR WALL	Surface	0,50mm thickness COIL	thickness COIL COATING painted, galvanized steel sheet					
	Insulation	40 mm thickness polyestrene						
	Surface	0,50mm thickness COIL	ckness COIL COATING painted, galvanized steel sheet					
POSTS-FLOOR	Galvanised construction	2 mm thickness specially	y formed omegas and profiles from steel are used.					
	Floor covering	16 mm thickness cemen	emented board and over pvc mineflo are laid.					
CEILING-ROOF	Frame		ly formed omegas and profiles from steel are used.					
	Roof covering		m* 200mm natural galvanized steelsheet					
	Insulation	80mm thickness glasswoolblanket						
	Inner surface		ckness,white PVC siding is used.					
DOORS	Exterior door	90*195 in dimension- insulated steel door 0.50 mm thickness Ral9002 painted galvanized steelsheet						
	Interior door	80 * 198 in dimension- two sides covered with MDF Frame is COILCOATING painted galvanized steel sheet.						
WINDOWS	Windows	95/100 in dimension PV	C PAKPEN- Brand					
	Window frame	0,60 mm thickness natu	aturel galvanized steelsheet					
	Skirting	PVC-White	te					
GLAZE	Double glass	4+12+4mm						
PAINT	Exterior surface	COIL COATING system Ral 9002						
	Door frames	One coat primary and Ral 9002 rapid paint is applied.						
	Poles	One coat primary and Ral 5017 rapid paint is applied.						
	Metal parts	One coat primary						
ELECTRICAL INSTALLATION over the surface	Cable	Electrical power 2000W, 220	00W, 220 Volt sockets -3*2.5Nym, 2*1.5Nym for lighting ÖZNUR Brand.					
	Lighting	PELSAN and BALKAYAbr						
	Sockets and switches	VİKO brand-classic	brand-classic					
	Standard installment	1 pc socket, 1 pc telepho	one for each room,one glop aboveexterior door					
PLUMBING- over the surface	Vitrifies	DOĞVİTbrand						
	Taps	POLİSU brand						
	Clean water pipe	PPRC-Firat brand						
	Dirty water pipe	PVC-Firat-Gediz brand						
	Accessory	Toilet paper,soap holder	r,mirror,toilet seat					
LIFTING	Container should be lifted from top four corners by using steel ropes or slings							
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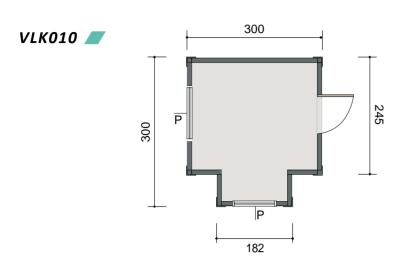




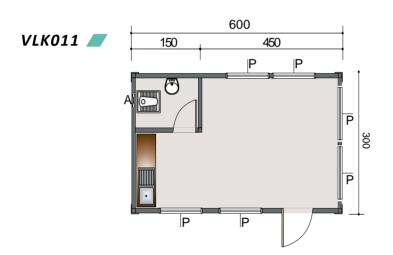




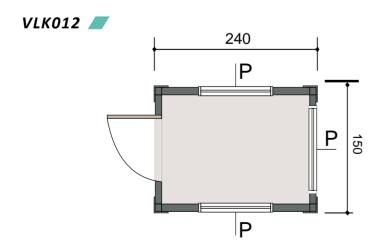










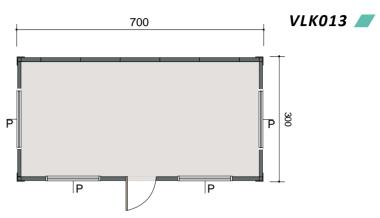




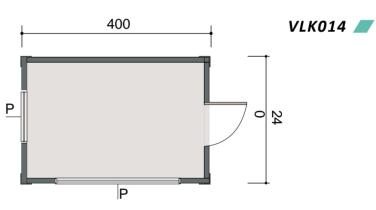


LÜKS KABİNEN PLÄNE | LUX CABINET PLANS

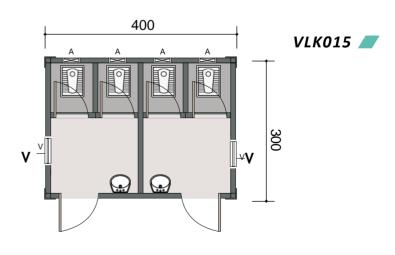




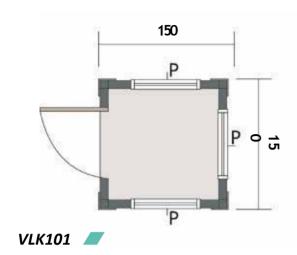




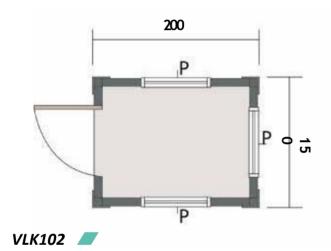




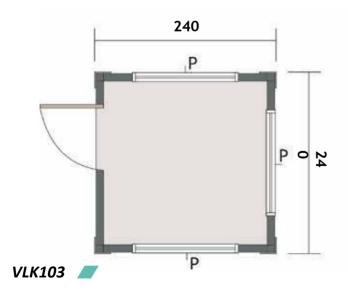










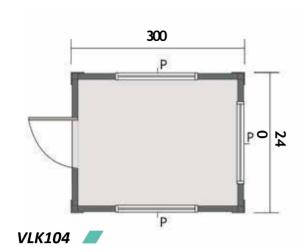




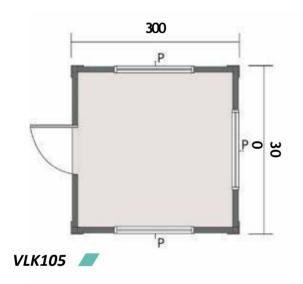


LÜKS KABİNEN PLÄNE





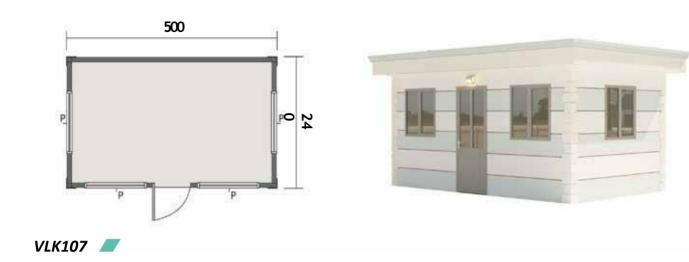
















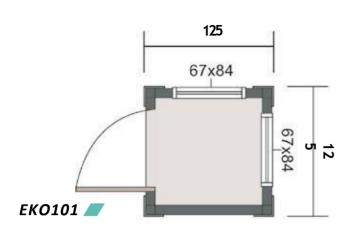




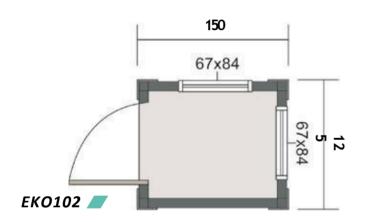
SECURITY KABİNEN SECUFIJTY CABINS

SECURITY KABİNE PLÄNE

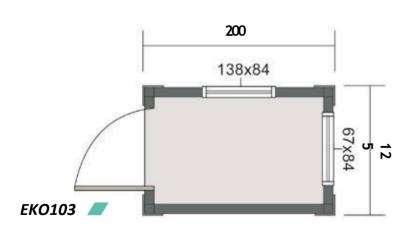
SECURITY CABINET PLANS









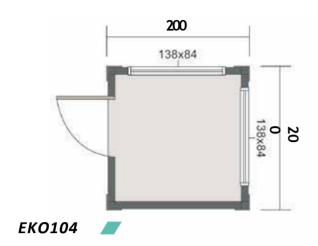




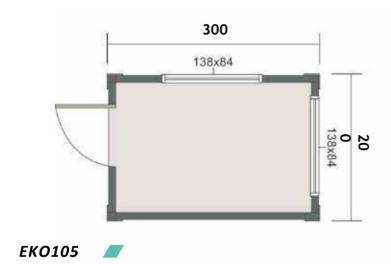


SECURITY KABINEN PLÄNE

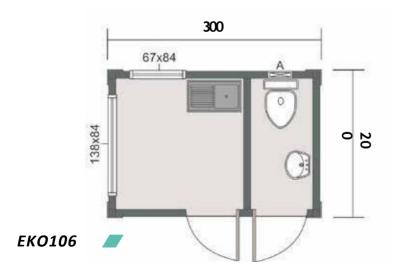














DIMENSIONS	Tailor made production is available. Combination and multistorey containers can also be manufactured.		STANDARTLAR	Steel Betopan Glasswool Polystrene	ST 37 TSE 634-2 TS 901 TS 7316		
DATA	Earthquake	1.degreeconditions	Outer wallheat conductivity		K: 0.40 Kcal/m²hC		
	Weather	3.climate region	Roof conductivity		K: 0.35 Kcal/m²hC		
	Snow load	80 kg/m ²	Floor conductivity		K: 0.68 Kcal/m²hC		
	Wind load	102 km/hr	Floor load carrying capacity		200 kg/m²		
SECURITY CABIN- EXTERIORWALL	Inner surface	0,50mm thickness COIL	COATING painted, galvanized steel sheet				
	Insulation	40 mm thickness polyes	mm thickness polyestrene				
	Inner surface	0,50mm thickness COIL	nickness COIL COATING painted, galvanized steel sheet				
LUXURY CABIN EXTERIOR WALL	Outer surface	12 mm thickness wood texture cementboard					
	Insulation	40 mm thickness polyes	ness polyestrene				
	Inner surface	8 mm thickness wood te	n thickness wood texture cementboard				
INTERIOR WALL	Surface	Lux cabin:8mm cement	t board/ Security cabin:0,50mmpainted steel sheet				
	Insulation	40 mm thickness polyestrene					
	Surface	Lux cabin:8mm cement board/ Security cabin:0,50mmpainted steel sheet					
POSTS-FLOOR	Galvanised construction	2 mm thickness specially	y formed omegas and profiles from steel are used.				
	Floor covering	16 mm thickness cemen	ckness cemented board and over pvc mineflo are laid.				
CEILING-ROOF	Frame	2 mm thickness specially	nm thickness specially formed omegas and profiles from steel are used.				
	Roof covering	0.50mm thickness 27mm* 200mm natural galvanized steelsheet					
	Insulation	80mm thickness glasswoolblanket					
	Inner surface	High quality 10mm thickness, white PVC siding is used.					
DOORS	Exterior door	90*195 in dimension- insulated steel door 0.50 mm thickness Ral9002 painted galvanized steel sheet					
	Interior door	$80{}^{*}198$ in dimension- two sides covered with MDF Frame is COILCOATING painted galvanized steel sheet					
WINDOWS	Windows	95/100 in dimension PVC PAKPEN- Brand					
	Window frame	0,60 mm thickness naturel galvanized steelsheet					
	Skirting	PVC-White					
GLASS	Double glass	4+12+4mm					
	Exterior surface	COIL COATING system Ral 9002					
PAINT	Door frames	One coat primary and Ral 9002 rapid paint is applied.					
PAINI	Poles	One coat primary and Ral 5017 rapid paint is applied.					
	Metal parts	One coat primary					
ELECTRICAL INSTALLATION over the surface	Cable	Electrical power 2000W, 220 Volt sockets -3*2.5 Nym, 2*1.5 Nym for lighting ÖZNUR Brand.					
	Lighting	PELSAN and BALKAYA brands					
	Sockets and switches	VİKO brand-classic					
	Standard installment	1 pc socket,1 pc telephone for each room,one glop aboveexterior door					
PLUMBING over the surface	Vitrifies	DOĞVİTbrand					
	Taps	POLİSU brand					
	Clean water pipe	PPRC-Firat brand					
	Dirty water pipe	PVC-Fırat-Gediz brand					
	Accessory	Toilet paper,soap holder,mirror,toilet seat					
LIFTING	Container should be lifted from top four corners by using steel ropes or slings						

KALİTE SERTİFİKALARIMIZ



















