

DEFENSE & SECURITY



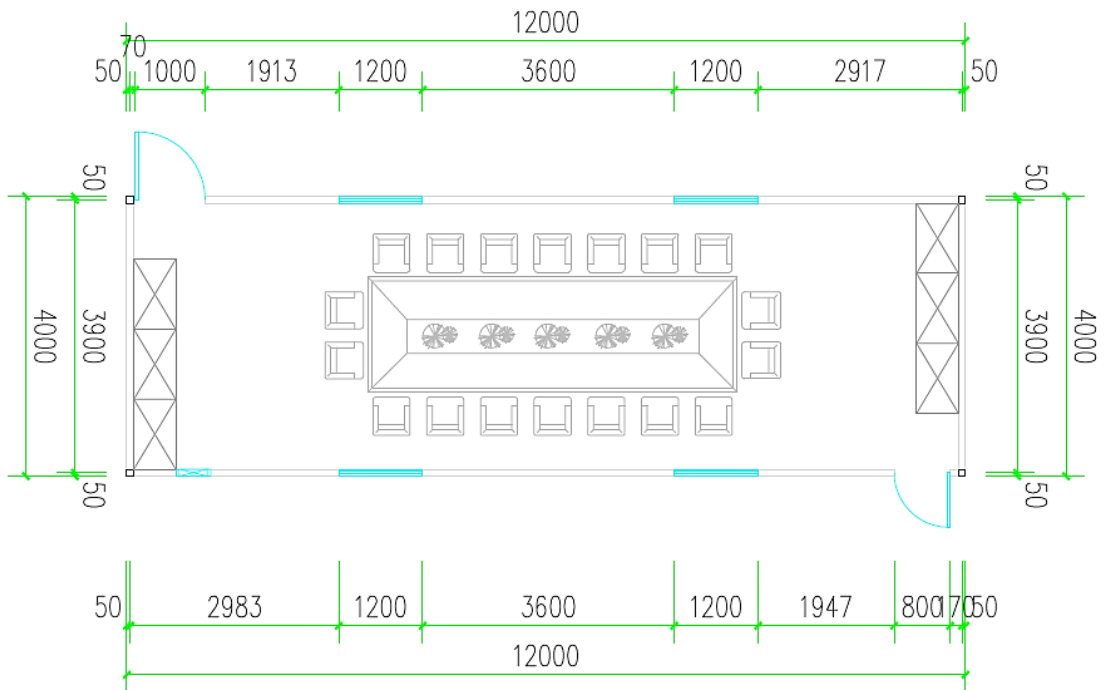
DEFENSE & SAFETY

125 MENELAOU STREET – 17676 ATHENS – GREECE

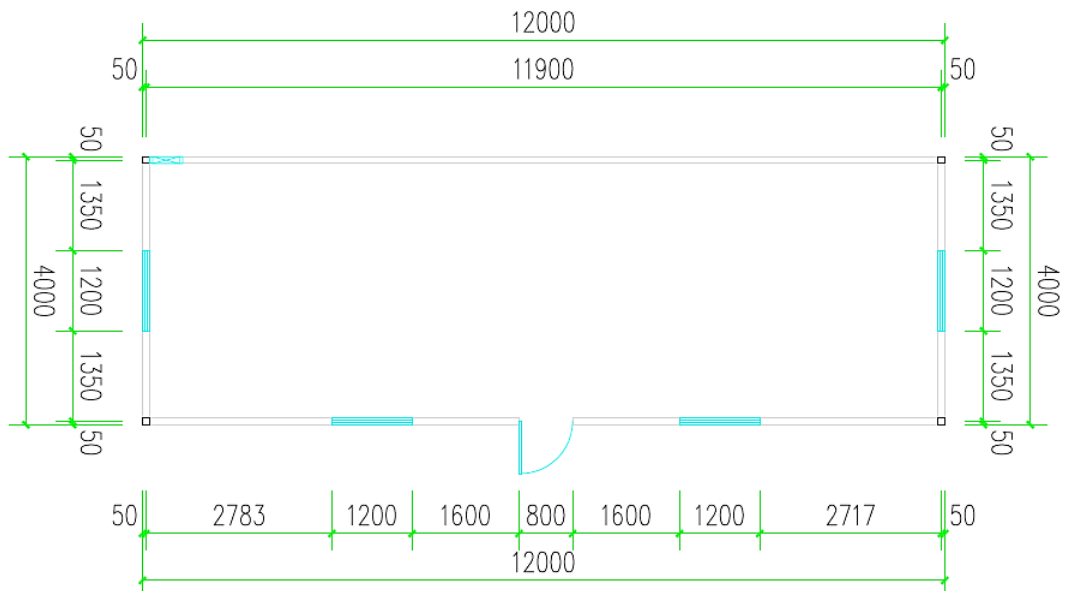
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MODEL 1



MODEL 2



RAL 1023 Color

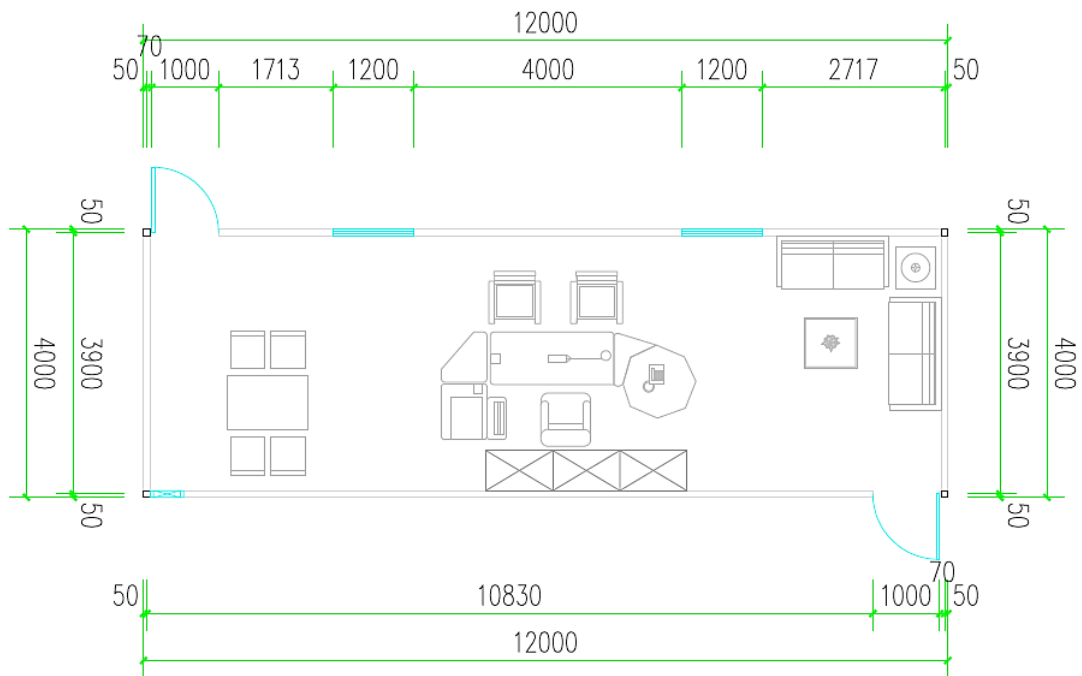
DEFENSE & SAFETY

125 MENELAOU STREET – 17676 ATHENS – GREECE

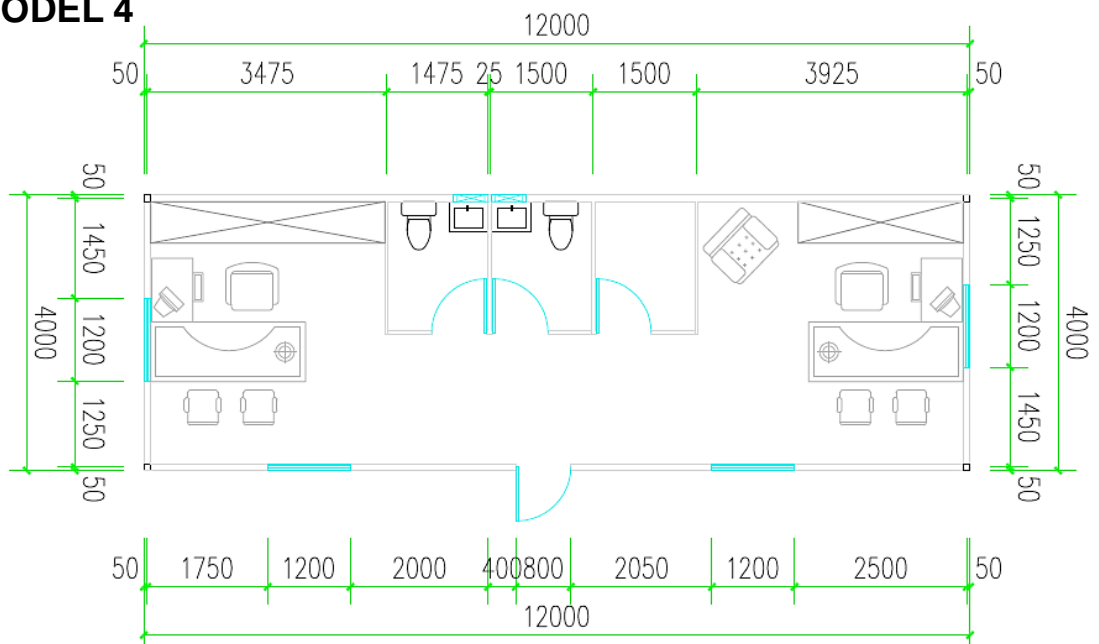
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MODEL 3



MODEL 4



RAL 1023 Color

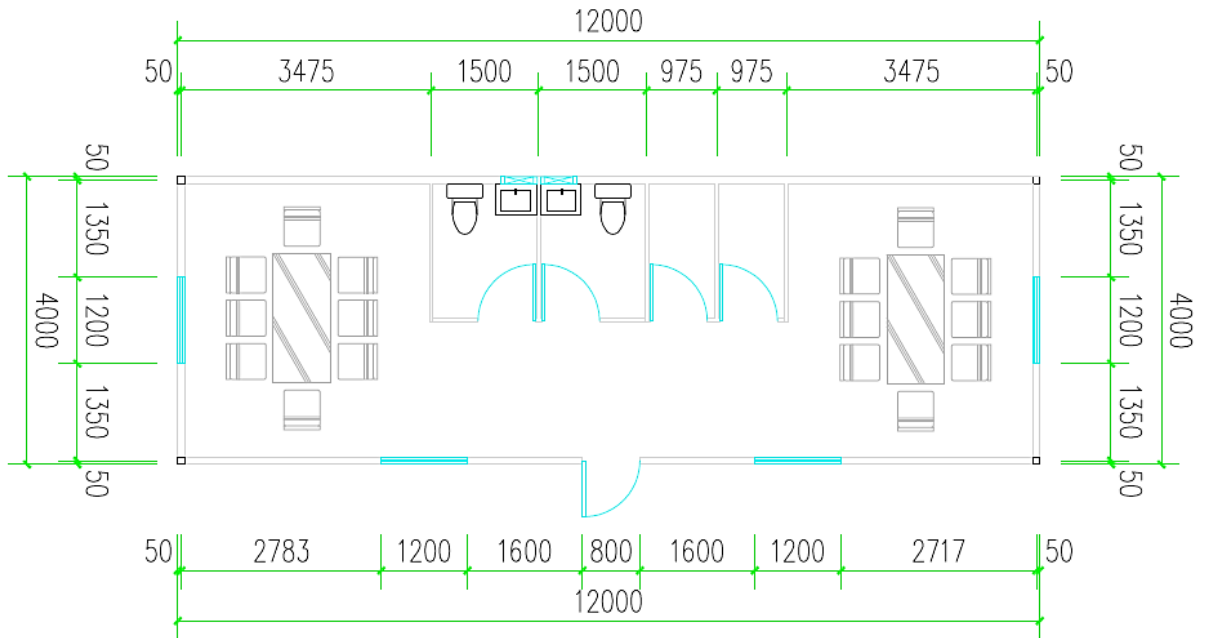
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125 MENELAOU STREET – 17676 ATHENS – GREECE

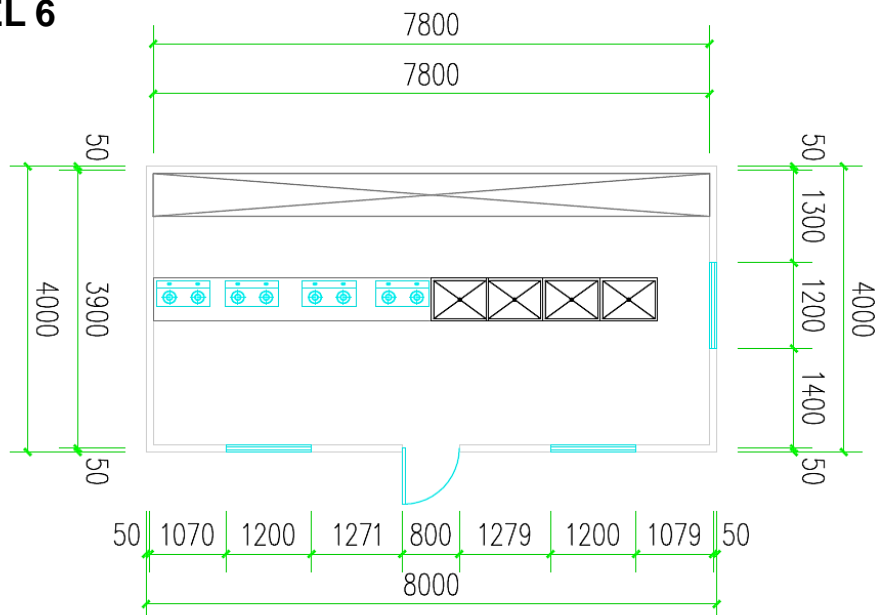
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MODEL 5



MODEL 6



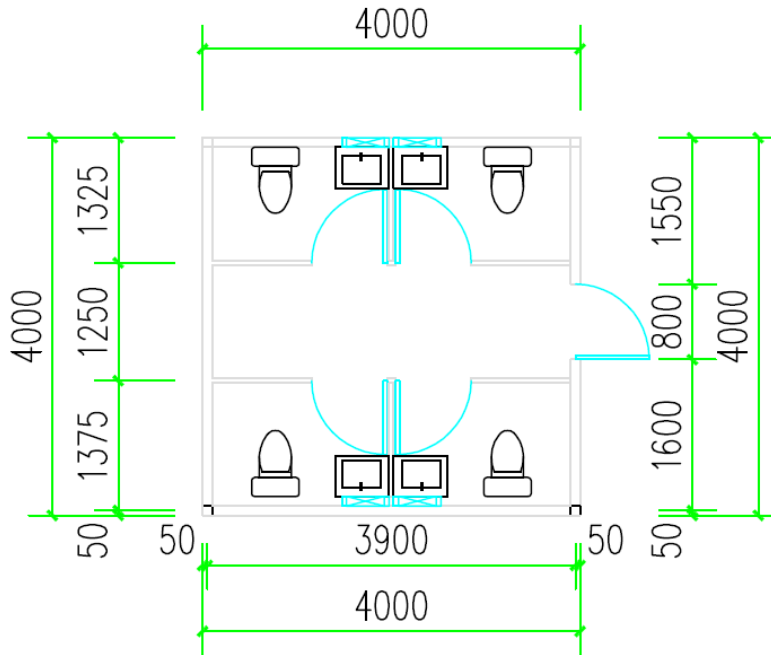
DEFENSE & SAFETY

125 MENELAOU STREET – 17676 ATHENS – GREECE

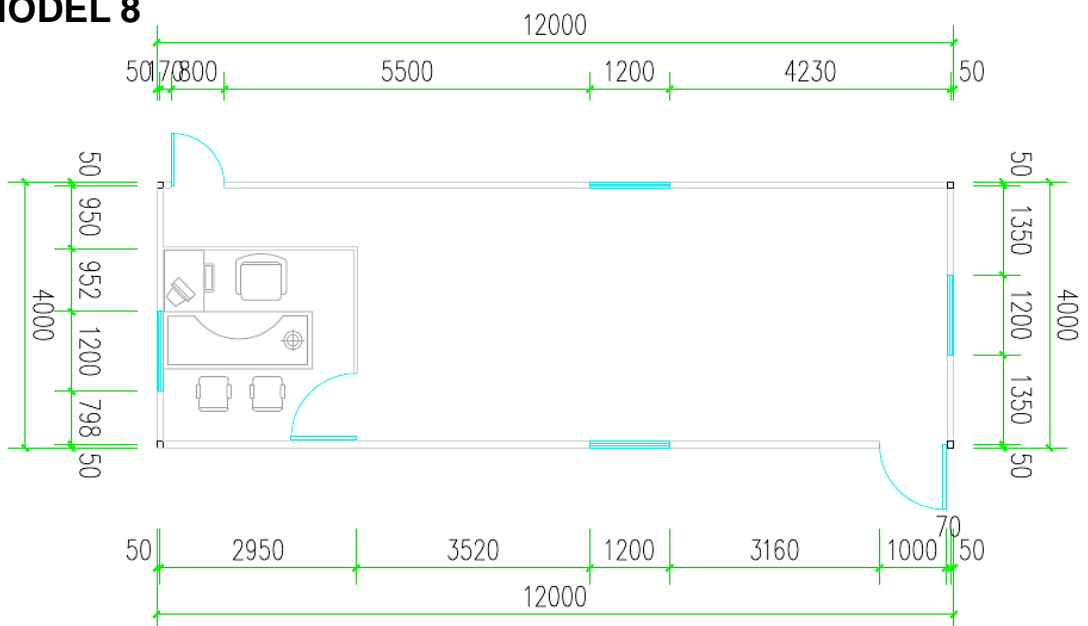
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MODEL 7



MODEL 8



RAL 1023 Color

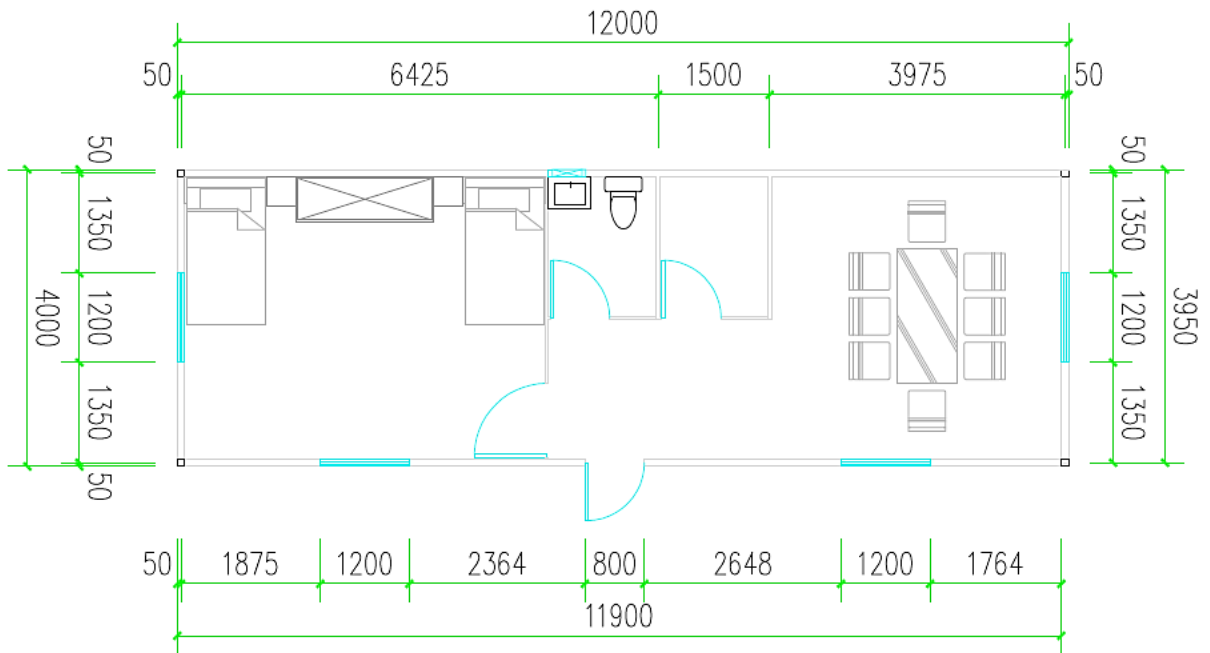
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MODEL 9



MATERIALS CONFIGURATION Models 1,2,3,8

Standard detachable containers office/Accommodation container configuration sheet			
1	Product specifications	L*W*H (mm)	12000mm* 4000mm* 2500mm External ; Color: RAL1023, Layers: 3
2		Roofing	Flat roof, with drainage system
3		Fireproof	A
4	Design Parameters	Structural design life span	more than 20years
5		Ground live load	2.0KN/m²
6		Roof load	1.0KN/m²
7		Wind load	0.6KN/m² /100KP/H
8		Seismic fortification intensity	8 degrees
9	structure	Prism	Specification: 160*160mm, galvanized hot-rolled steel, t=3mm, material Q235B
10		Roof main beam	Specification: L=12000mm, galvanized hot-rolled steel, t=3mm, material Q235B, iron tube size:50*50mm
11		Roof beam	Hot-formed thin-walled square tube steel, t=1.8mm, material Q235B
12		Ground main beam	L=4000mm, t=3mm, galvanized hot-rolled steel, material Q235B
13		Ground secondary beam	Hot-formed thin-walled square tube steel, t=1.1mm, material Q235B
14		bolt	Black hexagon
15		paint	3 layer epoxy coating system, painted in RAL 1023
16	Roof	Roof panel	A strong grid of wooden boxes (5 * 5 cm) is well fixed on the top of the walls and covered from the bottom with matt white board (thickness 3.5 mm) and covered from the top with iron sheet pre-painted oven thickness (5 mm) and the ceiling insulated fiberglass thickness (5 mm).
17		Ceiling	
18	flooring	Decorative surface	Consists of empty iron tubes size (5 * 5 cm) and installed on the chassis welding and distances of (40 cm) between the axes and installed by the plywood boards Thickness (20 mm) Thickened with bolts steel length (8 cm) and brushed with carpet.
19	Wall	Internal Wall	In the same way the exterior walls, but without insulation and covered on both sides with opposite decorative panels. The walls of the bathrooms and kitchens are covered with panels opposite the decor with water-resistant polyester and moisture
20		Exterior Wall	Strong steel structures height of (250 cm) made of empty steel tube strip (4*4 cm) horizontally and plumb stretched together with the chassis and welding. It is coated from the outside to make the pre-painted iron corrugated iron (5 mm) thickness. And from the inside with a lining of the opposite panels thickness of (6 mm) and then the decorative panels opposite thickness of (4 mm) and fill the gap between them thermal insulation of fiberglass thickness (5 mm).
21	door	specification (mm)	Width X height = 950*2035mm Fire-rated single leaf hinged steel door RAL 1023 for door leaf,frame,handle,lock,bolt
22		Material	Steel door (flat pack press lock,with honeycomb core)
23	windows	specification (mm)	Width X height =925*1200mm (each other side could sliding): Non-insulated aluminum frame coated with polyester powder and double-glazed, windows with shutters and iron protection Color: RAL 1023 for window frames and locks.
24		Voltage	220V/60Hz, UK
25	electrical system UK standard	technical data	Exterior: Connection with PVC tube cover, outdoor lighting Interior: British standard Wall-sockets, switch, electrical outlets, TV and telephone outlets
26		Distribution enclosure with:	Residual current circuit breaker 40/4E-0,03 A 1x10 A circuit breaker (light); 1x16 A circuit breaker (air-condition); 2x16 A circuit breaker (wall-sockets)
27		Wire	4mm for lighting, 6mm for air conditions
28		Top and column package	0.5mm thick galvanized steel plate folding parts, color ral 1023
29	others	Baseboard	Brown PVC baseboard
30		Connector	The single box is fixed and adjusted directly.
31		Air Conditioning	Air Conditioning (hot/cold) 24 thousand BTU/220V/1 phase/60/HZ

MATERIALS CONFIGURATION Models 4,5

Standard detachable containers office/Accommodation container configuration sheet			
1	Product specifications	L*W*H (mm)	12000mm* 4000mm* 2500mm External ; Color: RAL1023, Layers: 3
2		Roofing	Flat roof, with drainage system
3		Fireproof	A
4	Design Parameters	Structural design life span	more than 20years
5		Ground live load	2.0KN/m ²
6		Roof load	1.0KN/m ²
7		Wind load	0.6KN/m ² /100KP/H
8		Seismic fortification intensity	8 degrees
9	structure	Prism	Specification: 160*160mm, galvanized hot-rolled steel, t=3mm, material Q235B
10		Roof main beam	Specification: L=12000mm, galvanized hot-rolled steel, t=3mm, material Q235B, iron tube size:50*50mm
11		Roof beam	Hot-formed thin-walled square tube steel, t=1.8mm, material Q235B
12		Ground main beam	L=4000mm, t=3mm, galvanized hot-rolled steel, material Q235B
13		Ground secondary beam	Hot-formed thin-walled square tube steel, t=1.1mm, material Q235B
14		bolt	Black hexagon
15		paint	3 layer epoxy coating system, painted in RAL 1023
16	Roof	Roof panel	A strong grid of wooden boxes (5 * 5 cm) is well fixed on the top of the walls and covered from the bottom with matt white board (thickness 3.5 mm) and covered from the top with iron sheet pre-painted oven thickness (5 mm) and the ceiling insulated fiberglass thickness (5 mm).
17		Ceiling	
18	flooring	Decorative surface	Consists of empty iron tubes size (5 * 5 cm) and installed on the chassis welding and distances of (40 cm) between the axes and installed by the plywood boards Thickness (20 mm) Thickened with bolts steel length (8 cm) and brushed with carpet.
19	Wall	Internal Wall	In the same way the exterior walls, but without insulation and covered on both sides with opposite decorative panels. The walls of the bathrooms and kitchens are covered with panels opposite the decor with water-resistant polyester and moisture
20		Exterior Wall	Strong steel structures height of (250 cm) made of empty steel tube strip (4*4 cm) horizontally and plumb stretched together with the chassis and welding. It is coated from the outside to make the pre-painted iron corrugated iron (5 mm) thickness. And from the inside with a lining of the opposite panels thickness of (6 mm) and then the decorative panels opposite thickness of (4 mm) and fill the gap between them thermal insulation of fiberglass thickness (5 mm).
21	door	specification (mm)	Width X height = 950*2035mm Fire-rated single leaf hinged steel door RAL 1023 for door leaf,frame,handle,lock,bolt
22		Material	Steel door (flat pack press lock,with honeycomb core)
23	windows	specification (mm)	Width X height =925*1200mm (each other side could sliding): Non-insulated aluminum frame coated with polyester powder and double-glazed, windows with curtains Color: RAL 1023 for window frames and locks.
24	electrical system UK standard	Voltage	220V/60Hz, UK
25		technical data	Exterior: Connection with PVC tube cover, outdoor lighting Interior: British standard Wall-sockets, switch, electrical outlets, TV and telephone outlets
26		Distribution enclosure with:	Residual current circuit breaker 40/4E-0,03 A 1x10 A circuit breaker (light); 1x16 A circuit breaker (air-condition); 2x16 A circuit breaker (wall-sockets)
27		Wire	4mm for lighting, 6mm for air conditions
28		Top and column package	0.5mm thick galvanized steel plate folding parts, color ral 1023
29	others	Baseboard	Brown PVC baseboard
30		Connector	The single box is fixed and adjusted directly.
31		Air Conditioning	Air Conditioning (hot/cold) 18 thousand BTU/220V/1 phase/60/HZ
32	Others	Equipment	Water tanks 1000L, water heater with 50L

MATERIALS CONFIGURATION Model 6

Standard detachable containers office/Accommodation container configuration sheet			
1	Product specifications	L*W*H (mm)	8000mm* 4000mm* 2500mm External ; Color: RAL1023, Layers: 3
2		Roofing	Flat roof, with drainage system
3		Fireproof	A
4	Design Parameters	Structural design life span	more than 20years
5		Ground live load	2.0KN/m²
6		Roof load	1.0KN/m²
7		Wind load	0.6KN/m²/100KP/H
8		Seismic fortification intensity	8 degrees
9	structure	Prism	Specification: 160*160mm, galvanized hot-rolled steel, t=3mm, material Q235B
10		Roof main beam	Specification: L=12000mm, galvanized hot-rolled steel, t=3mm, material Q235B, iron tube size:50*50mm
11		Roof beam	Hot-formed thin-walled square tube steel, t=1.8mm, material Q235B
12		Ground main beam	L=4000mm, t=3mm, galvanized hot-rolled steel, material Q235B
13		Ground secondary beam	Hot-formed thin-walled square tube steel, t=1.1mm, material Q235B
14		bolt	Black hexagon
15		paint	3 layer epoxy coating system, painted in RAL 1023
16		Roof panel	A strong grid of wooden boxes (5 * 5 cm) is well fixed on the top of the walls and covered from the bottom with matt white board (thickness 3.5 mm) and covered from the top with iron sheet pre-painted oven thickness (5 mm) and the ceiling insulated fiberglass thickness (5 mm).
17	Roof	Ceiling	
18	flooring	Decorative surface	Consists of empty iron tubes size (5 * 5 cm) and installed on the chassis welding and distances of (40 cm) between the axes and installed by the plywood boards Thickness (20 mm) Thickened with bolts steel length (8 cm) and brushed with carpet.
19	Wall	Internal Wall	In the same way the exterior walls, but without insulation and covered on both sides with opposite decorative panels. The walls of the bathrooms and kitchens are covered with panels opposite the decor with water-resistant polyester and moisture
20		Exterior Wall	Strong steel structures height of (250 cm) made of empty steel tube strip (4*4 cm) horizontally and plumb stretched together with the chassis and welding. It is coated from the outside to make the pre-painted iron corrugated iron (5 mm) thickness. And from the inside with a lining of the opposite panels thickness of (6 mm) and then the decorative panels opposite thickness of (4 mm) and fill the gap between them thermal insulation of fiberglass thickness (5 mm).
21	door	specification (mm)	Width X height = 950*2035mm Fire-rated single leaf hinged steel door RAL 1023 for door leaf,frame,handle,lock,bolt
22		Material	Steel door (flat pack press lock,with honeycomb core)
23	windows	specification (mm)	Width X height =925*1200mm (each other side could sliding): Non-insulated aluminum frame coated with polyester powder and double-glazed, windows with curtains Color: RAL 1023 for window frames and locks.
24	electrical system UK standard	Voltage	220V/60Hz, UK
25		technical data	Exterior: Connection with PVC tube cover, outdoor lighting Interior: British standard Wall-sockets, switch, electrical outlets, TV and telephone outlets
26		Distribution enclosure with:	Residual current circuit breaker 40/4E-0,03 A 1x10 A circuit breaker (light); 1x16 A circuit breaker (air-condition); 2x16 A circuit breaker (wall-sockets)
27		Wire	4mm for lighting, 6mm for air conditions
28	others	Top and column package	0.5mm thick galvanized steel plate folding parts, color ral 1023
29		Baseboard	Brown PVC baseboard
30		Connector	The single box is fixed and adjusted directly.
31	Others	Air Conditioning	Air Conditioning (hot/cold) 24 thousand BTU/220V/1 phase/60/HZ
32		Equipment	Water tank 1000L, heater tank 100L, closets with stainless basin with valves and mechanisms

MATERIALS CONFIGURATION Model 7

Standard detachable containers office/Accommodation container configuration sheet			
1	Product specifications	L*W*H (mm)	4000mm* 4000mm* 2500mm External ; Color: RAL1023, Layers: 3
2		Roofing	Flat roof, with drainage system
3		Fireproof	A
4	Design Parameters	Structural design life span	more than 20years
5		Ground live load	2.0KN/m²
6		Roof load	1.0KN/m²
7		Wind load	0.6KN/m²/100KP/H
8		Seismic fortification intensity	8 degrees
9	structure	Prism	Specification: 160*160mm, galvanized hot-rolled steel, t=3mm, material Q235B
10		Roof main beam	Specification: L=12000mm, galvanized hot-rolled steel, t=3mm, material Q235B, iron tube size:50*50mm
11		Roof beam	Hot-formed thin-walled square tube steel, t=1.8mm, material Q235B
12		Ground main beam	L=4000mm, t=3mm, galvanized hot-rolled steel, material Q235B
13		Ground secondary beam	Hot-formed thin-walled square tube steel, t=1.1mm, material Q235B material Q235B
14		bolt	Black hexagon
15		paint	3 layer epoxy coating system, painted in RAL 1023
16	Roof	Roof panel	A strong grid of wooden boxes (5 * 5 cm) is well fixed on the top of the walls and covered from the bottom with matt white board (thickness 3.5 mm) and covered from the top with iron sheet pre-painted oven thickness (5 mm) and the ceiling insulated fiberglass thickness (5 mm).
17		Ceiling	
18	flooring	Decorative surface	Consists of empty iron tubes size (5 * 5 cm) and installed on the chassis welding and distances of (40 cm) between the axes and installed by the plywood boards Thickness (20 mm) Thickened with bolts steel length (8 cm) and brushed with carpet.
19	Wall	Internal Wall	In the same way the exterior walls, but without insulation and covered on both sides with opposite decorative panels. The walls of the bathrooms and kitchens are covered with panels opposite the decor with water-resistant polyester and moisture
20		Exterior Wall	Strong steel structures height of (250 cm) made of empty steel tube strip (4*4 cm) horizontally and plumb stretched together with the chassis and welding. It is coated from the outside to make the pre-painted iron corrugated iron (5 mm) thickness. And from the inside with a lining of the opposite panels thickness of (6 mm) and then the decorative panels opposite thickness of (4 mm) and fill the gap between them thermal insulation of fiberglass thickness (5 mm).
21	door	specification (mm)	Width X height = 950*2035mm Fire-rated single leaf hinged steel door RAL 1023 for door leaf,frame,handle,lock,bolt
22		Material	Steel door (flat pack press lock,with honeycomb core)
23	windows	specification (mm)	Width X height =925*1200mm (each other side could sliding): Non-insulated aluminum frame coated with polyester powder and double-glazed, windows with curtains Color: RAL 1023 for window frames and locks.
24	electrical system UK standard	Voltage	220V/60Hz, UK
25		technical data	Exterior: Connection with PVC tube cover, outdoor lighting LED *6 400watt Interior: British standard Wall-sockets, switch, electrical outlets, TV and telephone outlets
26		Distribution enclosure with:	Residual current circuit breaker 40/4E-0,03 A 1x10 A circuit breaker (light); 1x16 A circuit breaker (air-condition); 2x16 A circuit breaker (wall-sockets)
27		Wire	4mm for lighting, 6mm wires used in heaters system with 6mm
28	others	Top and column package	0.5mm thick galvanized steel plate folding parts, color ral 1023
29		Baseboard	Brown PVC baseboard
30		Connector	The single box is fixed and adjusted directly.
31	Others	Wall suction fan	BTU:100cubic feet/min., voltage 220volts
32		Equipment	Water tank 1000L, heater tank 50L, sprinklers and sockets*4, mechanisms, rinses, angle valves, boxes ejectors and mixers and angle valves and basin mirrors.

MATERIALS CONFIGURATION Model 7

Standard detachable containers office/Accommodation container configuration sheet			
1	Product specifications	L*W*H (mm)	4000mm* 4000mm* 2500mm External ; Color: RAL1023, Layers: 3
2		Roofing	Flat roof, with drainage system
3		Fireproof	A
4	Design Parameters	Structural design life span	more than 20years
5		Ground live load	2.0KN/m²
6		Roof load	1.0KN/m²
7		Wind load	0.6KN/m²/100KP/H
8		Seismic fortification intensity	8 degrees
9	structure	Prism	Specification: 160*160mm, galvanized hot-rolled steel, t=3mm, material Q235B
10		Roof main beam	Specification: L=12000mm, galvanized hot-rolled steel, t=3mm, material Q235B, iron tube size:50*50mm
11		Roof beam	Hot-formed thin-walled square tube steel, t=1.8mm, material Q235B
12		Ground main beam	L=4000mm, t=3mm, galvanized hot-rolled steel, material Q235B
13		Ground secondary beam	Hot-formed thin-walled square tube steel, t=1.1mm, material Q235B material Q235B
14		bolt	Black hexagon
15		paint	3 layer epoxy coating system, painted in RAL 1023
16	Roof	Roof panel	A strong grid of wooden boxes (5 * 5 cm) is well fixed on the top of the walls and covered from the bottom with matt white board (thickness 3.5 mm) and covered from the top with iron sheet pre-painted oven thickness (5 mm) and the ceiling insulated fiberglass thickness (5 mm).
17		Ceiling	
18	flooring	Decorative surface	Consists of empty iron tubes size (5 * 5 cm) and installed on the chassis welding and distances of (40 cm) between the axes and installed by the plywood boards Thickness (20 mm) Thickened with bolts steel length (8 cm) and brushed with carpet.
19	Wall	Internal Wall	In the same way the exterior walls, but without insulation and covered on both sides with opposite decorative panels. The walls of the bathrooms and kitchens are covered with panels opposite the decor with water-resistant polyester and moisture
20		Exterior Wall	Strong steel structures height of (250 cm) made of empty steel tube strip (4*4 cm) horizontally and plumb stretched together with the chassis and welding. It is coated from the outside to make the pre-painted iron corrugated iron (5 mm) thickness. And from the inside with a lining of the opposite panels thickness of (6 mm) and then the decorative panels opposite thickness of (4 mm) and fill the gap between them thermal insulation of fiberglass thickness (5 mm).
21	door	specification (mm)	Width X height = 950*2035mm Fire-rated single leaf hinged steel door RAL 1023 for door leaf,frame,handle,lock,bolt
22		Material	Steel door (flat pack press lock,with honeycomb core)
23	windows	specification (mm)	Width X height =925*1200mm (each other side could sliding): Non-insulated aluminum frame coated with polyester powder and double-glazed, windows with curtains Color: RAL 1023 for window frames and locks.
24	electrical system UK standard	Voltage	220V/60Hz, UK
25		technical data	Exterior: Connection with PVC tube cover, outdoor lighting LED *6 400watt Interior: British standard Wall-sockets, switch, electrical outlets, TV and telephone outlets
26		Distribution enclosure with:	Residual current circuit breaker 40/4E-0,03 A 1x10 A circuit breaker (light); 1x16 A circuit breaker (air-condition); 2x16 A circuit breaker (wall-sockets)
27		Wire	4mm for lighting, 6mm wires used in heaters system with 6mm
28	others	Top and column package	0.5mm thick galvanized steel plate folding parts, color ral 1023
29		Baseboard	Brown PVC baseboard
30		Connector	The single box is fixed and adjusted directly.
31	Others	Wall suction fan	BTU:100cubic feet/min., voltage 220volts
32		Equipment	Water tank 1000L, heater tank 50L, sprinklers and sockets*4, mechanisms, rinses, angle valves, boxes ejectors and mixers and angle valves and basin mirrors.

MATERIALS CONFIGURATION Model 9

Standard detachable containers office/Accommodation container configuration sheet			
1	Product specifications	L*W*H (mm)	12000mm* 4000mm* 2500mm External ; Color: RAL1023, Layers: 3
2		Roofing	Flat roof, with drainage system
3		Fireproof	A
4	Design Parameters	Structural design life span	more than 20years
5		Ground live load	2.0KN/m²
6		Roof load	1.0KN/m²
7		Wind load	0.6KN/m²/100KP/H
8		Seismic fortification intensity	8 degrees
9	structure	Prism	Specification: 160*160mm, galvanized hot-rolled steel, t=3mm, material Q235B
10		Roof main beam	Specification: L=12000mm, galvanized hot-rolled steel, t=3mm, material Q235B, iron tube size:50*50mm
11		Roof beam	Hot-formed thin-walled square tube steel, t=1.8mm, material Q235B
12		Ground main beam	L=4000mm, t=3mm, galvanized hot-rolled steel, material Q235B
13		Ground secondary beam	Hot-formed thin-walled square tube steel, t=1.1mm, material Q235B material Q235B
14		bolt	Black hexagon
15		paint	3 layer epoxy coating system, painted in RAL 1023
16	Roof	Roof panel	A strong grid of wooden boxes (5 * 5 cm) is well fixed on the top of the walls and covered from the bottom with matt white board (thickness 3.5 mm) and covered from the top with iron sheet pre-painted oven thickness (5 mm) and the ceiling insulated fiberglass thickness (5 mm).
17		Ceiling	
18	flooring	Decorative surface	Consists of empty iron tubes size (5 * 5 cm) and installed on the chassis welding and distances of (40 cm) between the axes and installed by the plywood boards Thickness (20 mm) Thickened with bolts steel length (8 cm) and brushed with carpet.
19	Wall	Internal Wall	In the same way the exterior walls, but without insulation and covered on both sides with opposite decorative panels. The walls of the bathrooms and kitchens are covered with panels opposite the decor with water-resistant polyester and moisture
20		Exterior Wall	Strong steel structures height of (250 cm) made of empty steel tube strip (4*4 cm) horizontally and plumb stretched together with the chassis and welding. It is coated from the outside to make the pre-painted iron corrugated iron (5 mm) thickness. And from the inside with a lining of the opposite panels thickness of (6 mm) and then the decorative panels opposite thickness of (4 mm) and fill the gap between them thermal insulation of fiberglass thickness (5 mm).
21	door	specification (mm)	Width X height = 950*2035mm Fire-rated single leaf hinged steel door RAL 1023 for door leaf,frame,handle,lock,bolt
22		Material	Steel door (flat pack press lock,with honeycomb core)
23	windows	specification (mm)	Width X height =925*1200mm (each other side could sliding): Non-insulated aluminum frame coated with polyester powder and double-glazed, windows with curtains Color: RAL 1023 for window frames and locks.
24	electrical system UK standard	Voltage	220V/60Hz, UK
25		technical data	Exterior: Connection with PVC tube cover, outdoor lighting Interior: British standard Wall-sockets, switch, electrical outlets, TV and telephone outlets
26		Distribution enclosure with:	Residual current circuit breaker 40/4E-0,03 A 1x10 A circuit breaker (light); 1x16 A circuit breaker (air-condition); 2x16 A circuit breaker (wall-sockets)
27		Wire	4mm for lighting
28	Others	Top and column package	0.5mm thick galvanized steel plate folding parts, color ral 1023
29		Baseboard	Brown PVC baseboard
30		Connector	The single box is fixed and adjusted directly.
32		Equipment	Water tank 500L, heater tank100L,

TRAILERS

DEFENSE & SAFETY

125 MENELAOU STREET – 17676 ATHENS – GREECE

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Trailer 4000*4000mm



Platform separating type trailer- Parameter and configuration

Overall size mm: 4000*4000mm
minimum overall loading capacity (Kg):3000
Self weight (kg) +/-1200
Axle quantity: Double
Tire/No.: 6.50R-16 (steel wire type) /8
Brake form: gas filled cylinder type
Leaf spring quantity: 4

- 1) All the tires adopted 6.50R-16 steel wire type, totally 8
- 2) The main beam adopted 120*60*5 mm rectangular pipe, minimum, loading of double leaf spring up to 6 tons
- 3) The trailer adopted gas filled type breaks and automobile circuit wire harness lamps
- 4) The tow axle can be roundtable in 360 degrees
- 5) The surface treatment is spray paint, all of which are polyurethane acrylic paint.
- 6) Platform can be separated into two parts left and right type ,with strengthen bolt connection ,all be ensured safe use.

DEFENSE & SAFETY

125 MENELAOU STREET – 17676 ATHENS – GREECE

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Trailer 8000*4000mm



Platform separating type trailer- Parameter and configuration

Overall size mm: 8000*4000mm
minimum overall loading capacity (Kg): 4000
Self weight (kg) +/- 1700
Axle quantity: Double
Tire/No.: 7.00-16 (steel wire type) /8
Brake form: gas filled cylinder type
Leaf spring quantity:4

- 1) All the tires adopted 7.00-16 steel wire type, totally 8
- 2) The main beam adopted 160*60*5 mm rectangular pipe , minimum loading of double leaf spring up to 6 tons
- 3) The trailer adopted gas filled type breaks and automobile circuit wire harness lamps
- 4) The tow axle can be roundtable in 360 degrees
- 5) The surface treatment is spray paint, all of which are polyurethane acrylic paint.
- 6) Platform can be separated into two parts left and right type ,with strengthen bolt connection ,all be ensured safe use

DEFENSE & SAFETY

125 MENELAOU STREET – 17676 ATHENS – GREECE

VAT# EL043083741 | NCAGE G2181 | UNMG 400640

E: info@armour.gr | www.armour.gr

Trailer 12000*4000mm



Platform separating type trailer- Parameter and configuration

Overall size mm: 12000*4000mm
minimum overall loading capacity (Kg): 5000
Self weight (kg) +/- 3000
Axle quantity: Double
Tire/No.: 7.50R-16 (steel wire type) /8
Brake form: gas filled cylinder type
Leaf spring quantity:4

- 1) All the tires adopted 7.50R-16 steel wire type, totally 8
- 2) The main beam adopted 160*80*5 mm rectangular pipe , minimum loading of double leaf spring up to 6 tons
- 3) The trailer adopted gas filled type breaks and automobile circuit wire harness lamps
- 4) The tow axle can be roundtable in 360 degrees
- 5) The surface treatment is spray paint, all of which are polyurethane acrylic paint.
- 6) Platform can be separated into two parts left and right type ,with strengthen bolt connection ,all be ensured safe use.

