



CYARCHITECTURE

PREFABRICATED
CONSTRUCTION

STANDART TİP PREFABRİK YAPILAR TEKNİK ÖZELLİKLERİ

1-) ÜRETİMİMİZDE TAMAMEN YERLİ MAL KULLANILMAKTADIR

ÜRETİM TEKNOLOJİSİ :Taşıyıcı sistemde DIN EN 10326 standardında S320GD+Z,+AZ Erdemir kalite no:1332 , S350GD+Z,+AZ Erdemir kalite no:1335 ve/veya Erdemir kalite no: 1322 olan malzeme kullanılmaktadır. Cad-Cam kontrollü tam otomatik continue roll-form makinelerinden tek parça olarak çekilmiş İnce Cidarlı Galvanizli C ve U Profiller kullanılmaktadır. Kaynaksız üretim yapılmaktadır.

MONTAJ :Duvar Panelleri, Çatı makasları, Aşıklar ve Arakat montajı tamamen Özel galvaniz kaplamalı Vida ve Civata kullanılarak yapılmaktadır.

1- DIŞ DUVAR (PRES PANEL SİSTEM)

Dış Duvar Kalınlığı	: 60 mm veya 100mm
Dış Cephe Kaplaması	: 8 mm kalınlıkta çimentolu yonga levha (CE Belgeli)
Isı ve Ses Yalıtım Malzemesi	: 40 mm veya 80mm kalınlıkta Polistren Köpük (12kg/m3) (Yangın Direnci: DIN 4102 ' e göre "zor alev alma özelliğinde " olan "B1" sınıfındadır.
Panel Birleşim Sistemi	: Özel olarak tasarlanmış ve detaylandırılmış Galvanizli birleşim elemanları ile kaynak kullanılmadan sağlanmaktadır.
Dış Duvar iç kaplama	: 8 mm kalınlıkta çimentolu yonga levha (CE Belgeli)

2- İÇ DUVAR (PRES PANEL SİSTEM)

İç Duvar Kalınlığı	: 60 mm
İç Cephe Kaplaması	: 8 mm kalınlıkta çimentolu yonga levha (CE Belgeli)
Isı ve Ses Yalıtım Malzemesi	: 40 mm kalınlıkta Polistren Köpük (12 kg/m3) (Yangın Direnci: DIN 4102 ' e göre ""zor alev alma özelliğinde" olan "B1" sınıfındadır.
Panel Birleşim Sistemi	: Özel olarak tasarlanmış ve detaylandırılmış Galvanizli birleşim elemanları ile kaynak kullanılmadan sağlanmaktadır.
İç Duvar iç kaplama	: 8 mm kalınlıkta çimentolu yonga levha (CE Belgeli)

3) TAVAN

Asma Tavan Kaplama:	
Kuru Hacimler	:12.5 mm kalınlıkta Alçı Levha (Fx)
Islak Hacimler	:12.5 mm kalınlıkta suya dayanıklı alçı levha (Wr)
Yalıtım Malzemesi	:80 mm kalınlıkta Rulo Camyünü (Higroskopik ve kapiler özelliği olmamasından dolayı sudan etkilenmez.)
Asma Tavan Konstrüksiyonu	: Özel olarak dizayn edilen Galvanizli Omega Pofillerdir.

4) ÇATI

Çatı kaplaması ,(Opsiyonel)	: Galvaniz Metal Aşıklar üzerine Galvaniz Trapaz Sac , Kırmızı Ondulune veya Şingil Kullanılır.
Aşık	
Çatı Taşıyıcı Sistem	:Taşıyıcı çelik profillerinden statik hesap sonucu çıkan değerlere göre makas dikme diyogenel hasabı yapılarak makas dizayn edilir .Makas kolon birleşimler kaynak kullanılmadan civata ve vida ile yapılmaktadır
Saçak	:Binanın iki cephesinde 20cm özel büküm galvaniz sacdan saçak vardır. Alın tarafında.10 cm saçak yapılmaktadır.

5- KAPILAR

DIŞ KAPILAR:	
Kapı Karkası	Galvaniz malzemeden kapı karkası yapılmaktadır
Ölçü	:900*1960 mm kapı boşluğu bırakılır.
Kapı (Opsiyonel)	: İzoleli Sac Çelik kapı veya Alüminyum kapı yapılmaktadır.

Kilit / Kol	: Silindirik kilit / Gri renkli metal kapı kol
İÇ KAPILAR:	
Kapı Karkası	Galvaniz malzemeden kapı karkası yapılmaktadır
Ölçü	: 820*1960 mm kapı boşluğu bırakılır.
Kapı	: Ahşap Kasalı Göbekli Amerikan Kapı Yapılmaktadır.
Kapı Kasası	: 1,2mm galvaniz malzemeden kapı kasası yapılmaktadır.
Kilit / Kol	: Silindirik kilit / Gri renkli metal kapı kolu

6-PENCERELER

Normal Pencere	: Proje ölçülerinde özel şekillendirilmiş TSE li Pvc pencere kullanılır. (Pencere ölçüleri isteğe göre değişebilir)
Vasidas Pencere	: 40x60 cm boyutlarında PVC doğrama kullanılır.

7-CAMLAR

Normal Pencereelerde	: 4+9+4mm çift cam
Vasidas Pencereelerde	: 4 mm kalınlığında buzlu cam

8-BOYA

Dış Duvar	: Çift kat akrilik dış cephe boyası. Betek Boya Fawori Marka
İç Cephe	: Çift kat su bazlı iç cepe plastik boya yapılmaktadır . Betek Boya Fawori Marka
Tavan	: Çift kat Plastik boya yapılmaktadır . Betek Boya Fawori Marka

9-ELEKTRİK TESİSATI (SIVA ÜSTÜ)

Kablo	250 V- 50 H
Prizler, Düğmeler	VİKO Marka
Priz Kabloları	NYM ve NYA 3x2,5 mm2 (Hes – Öznur)
Aydınlatma Kabloları	NYM ve NYA 2x1,5 mm2 (Hes – Öznur)
Aydınlatma Armatürleri	Normal mekanlarda 2x40 FLORASAN kullanılmaktadır
	Normal mekanlarda Yuvarlak Florasan kullanılmaktadır
	Islak mekanlarda Yuvarlak Glop kullanılmaktadır
	Dış kapı üstü Dış glop kullanılmaktadır

10-SIHHİ TESİSATI (SIVA ALTI)

Temiz Su Boruları	Sintaş Marka yüksek kalite kırılmaz Pvc boru kullanılmaktadır.
PİS SU BORULARI	Sintaş Marka yüksek kalite kırılmaz Pvc boru kullanılmaktadır
VİTRİFİYELER	İDEVİT MARKA Klozet ve Lavabo kullanılmaktadır.Duş teknesi 70 x 70
ARMETÜRLER	Polyester yapılmaktadır Ece SAN marka armetür kullanılmaktadır.

11- ARAKAT (İKİ KATLI BİNALARDA)

KARKAS	Özel bükümlü galvaniz malzemeden şekillendirilmiş taşıyıcı arakat karkasının kafes şeklinde birleştirilmesi sonucu oluşmaktadır. Arakat taşıma kapasitesi 250kg/m2 olarak statik hesap dizaynı yapılmaktadır.
ÜST KAT KAPLAMA	16mm kalınlığında Betopan kaplanmaktadır.
ARAKAT İZALASYONU	80mm kalınlığında Cam yünü izalasyon yapılmaktadır.
TAVAN KAPLAMASI	12,5mm kalınlığında Alçıpan kaplanmaktadır.

12-MERDİVEN

KARKAS	Statatik hesap sonucu taşıyıcı profilden çelik karkas yapılacaktır.
BASAMAK	Taşıyıcı çelik üzerine 16mm kalınlığında Betopan kaplanacaktır.
KORKULUK	Profil korkuluk yapılacaktır

STANDART TYPE SITE BUILDINGS

1-)GENERAL DESCRIPTION OF THE SYSTEM:

MANUFACTURING TECHNOLOGY	: DIN EN 10326 standards S320GD+Z, +AZ Erdemir quality no:1332 , S350GD+Z, +AZ Erdemir quality no:1335 and/or Erdemir quality no: 1322 steel materials are used in load bearing system. Galvanised steel C ve U Profiles made by <u>Cad-Cam controlled ,fully continue roll-form automatic machines</u> are used in manufacturing. There is no welding in manufacturing.
ASSEMBLY	:The assembly of all panels, Trusses (Frame work supporting roof) , Purlins and Frame work between floors are joined together by bolts and nuts without the need of welding . This enables us to assembly and disassembly of system many times.
STATISTIC CALCULATIONS	:Meets the requirements of Turkish and/or International standards stated at item2 ;Sap2000, CFS, STA4CAD, BRICSCAD, HAYESCAD programs are used to make sismic and static calculations depending on the purpose of the building and where the building is located.

2- EXTERIOR WALL (PRESS PANEL SYSTEM)

Exterior wall thickness	: 60mm or 100 mm
Exterior wall-Outer board	: 8 mm thickness cemented chipboard (CE certificated)
Heat and sound insulation	: 80 mm thickness Polystyrene hard foam (12kg/m3) (Fire resistance: DIN 4102 "hardly flammable" "B1" class.
Joining system for wall Panels	: Specially designed galvanised profile .Fastenings are made by bolts and nuts. There is no welding on any kind of fastening.
Exterior wall-Inner board	: 8 mm thickness cemented chipboard (CE certificated)

3- INTERNAL WALL (PRESS PANEL SYSTEM)

Internal wall thickness	: 60 mm
Inner covering one side	: 8 mm thickness cemented chipboard (CE certificated)
Heat and sound insulation	: 40 mm thickness Polystyrene hard foam (12 kg/m3) (Fire resistance: DIN 4102 "very low combustible B1" class.
Joining system for wall Panels	: Specially designed galvanised profile .Fastenings are made by bolts and nuts. There is no welding on any kind of fastening.
Inner covering other side	: 8 mm thickness cemented chipboard (CE certificated)

4- CEILING

Suspended Ceiling Covering:	
<u>Dry spaces</u>	: plaster board (Fx) of 12.5 mm thickness
<u>Wet spaces</u>	:water resistant plaster board (wr) of 12.5 mm thickness
Insulation material	:Glasswool of 80 mm thickness (Water resistant)
Suspended Ceiling construction	:Specially designed galvanised omega profiles

5- ROOF

Roof covering	:0.50 mm thickness 27/200 trapezoidal form galvanised sheet,.(Naturel color ,paninted color), Ondulune , Singil.
Purlin	: Specially shaped galvanised profile or wood profile
Roof bearing system	: Specially designed galvanised profile .Fastenings are made by bolts and nuts. There is no welding on any kind of fastening.
Eaves	:10 cm in short sides and 20 cm in long sides of the building

6- DOORS

EXTERIOR DOOR:

Single door	: 860mm * 2000mm 0.70 mm thickness galvanised steel sheet Insulated or Aleminyum
Door frame	: 1,2 mm galvanised sheet
Lock / handle	: Cylindrical type lock / Grey color metal door handle

INNER DOOR:

Size	: 840*1960 mm
Door	: AMERİKAN pressed panel (thickness 40 mm)
Door Frame	: 1,2 mm galvanised sheet
Lock /handle	: Cylindrical type lock / Grey color metal door handle

7-WINDOWS

Normal window	:100 x120 cm in dimension,made of PVC
Small window	: 50 x 120 cm in dimension,made of PVC

8-GLAZING

Normal window	: 4+9+4mm double glazing
Small window	: 4 mm thickness iced glass

9-PAINT

Outer walls	: Water based Acrylic paint (BETEK brand)
Inner walls	: Plastic paint,colors will be decided by buyer.
Ceiling	: Plastic paint

10-ELECTRICAL INSTALLATION (OVER THE SURFACE)

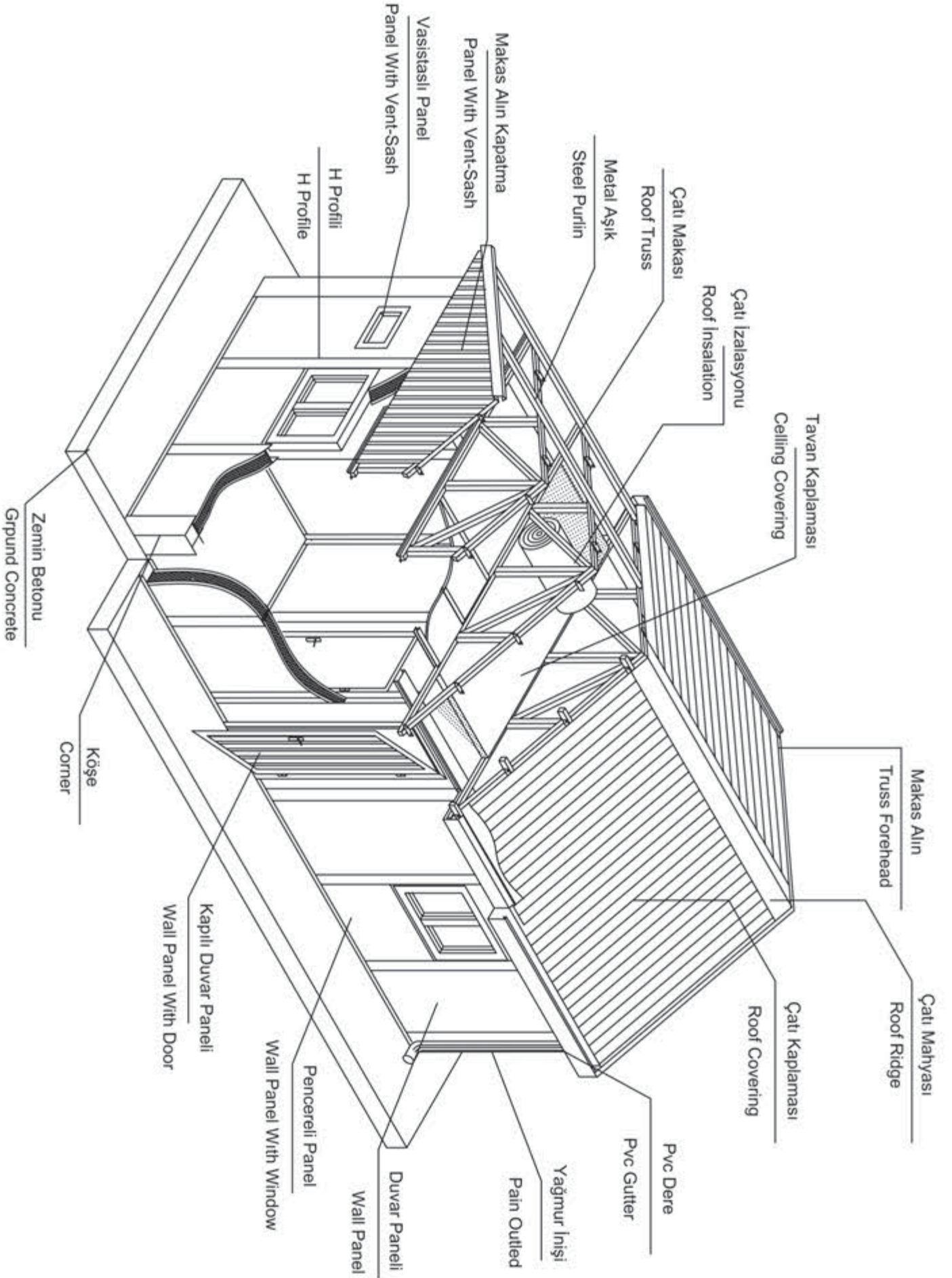
Cabling	250 V- 50 H
Outlets, Switches	VİKO brand
Outlet cables	NYM ve NYA 3x2,5 mm2 (Özgüven - Öznur)
Lighting cables	NYM ve NYA 2x1,5 mm2 (Özgüven - Öznur)
Lighting fixtures	Normal rooms 2x40 FLORASANT tubes WC-bathroom Round Globe - Baklaya Over Exterior door Outer globe - Baklaya Fuse, Fuse boxes Federal - Cetsan - Baklaya - Siemens.
Electrical Box	Buyer's responsibility
Telephone Installation	Buyer's responsibility
Mains	Buyer's responsibility

11-SANITARY INSTALLATION

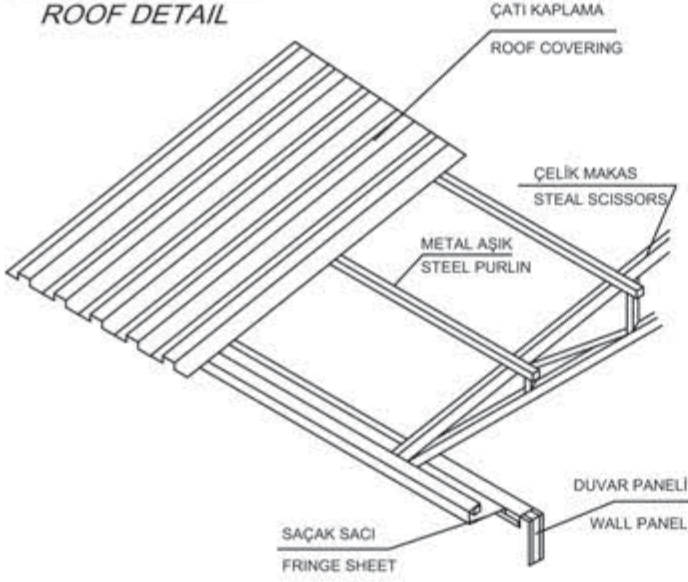
Pipes (clean water)	PPRC pipe (Firat brand)
Pipes(foul water)	PVC pipe (Firat brand)
<u>Vitrify , taps and shower heads:</u>	
Sink counter	28x45cm wall type (AYVİT)
Sink tap	Fixed to wall. (İNCİ-ECE - SAN)
Toilet	Plastic reservoir tank (DOĞVİT)
Shower	70x70 Polyester
Shower head	Mix shower head
Toilet tap	Fixed to wall (TSE)
Kitchen installation	Hot and cold water installations are made, There will be no cabinets and cupboards.
Main connections	Clean and foul water connections are buyer's responsibility.

12- PACKAGING FOR EXPORT(Optional):

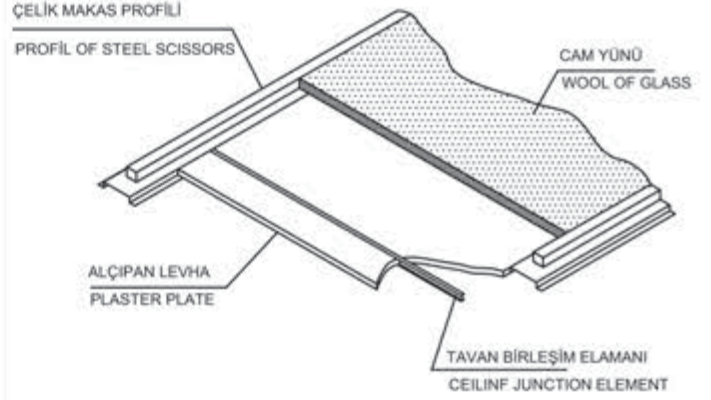
Please contact to our Logistic departmant for packaging.There are different types of packaging depending on Land , Sea, Air transportation.



ÇATI DETAYI ROOF DETAIL

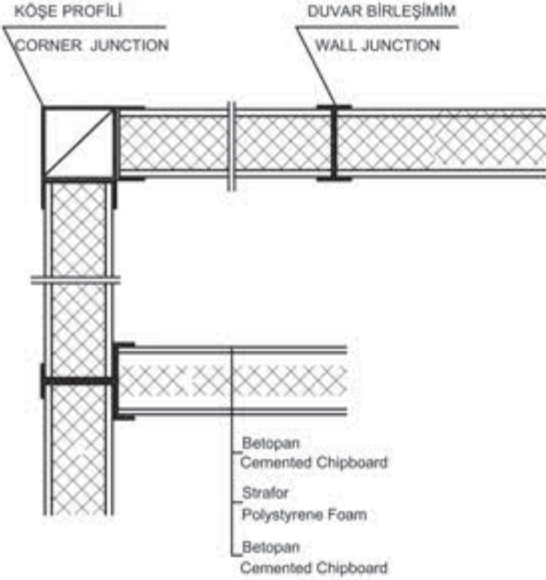


TAVAN DETAYI CEILING DETAIL

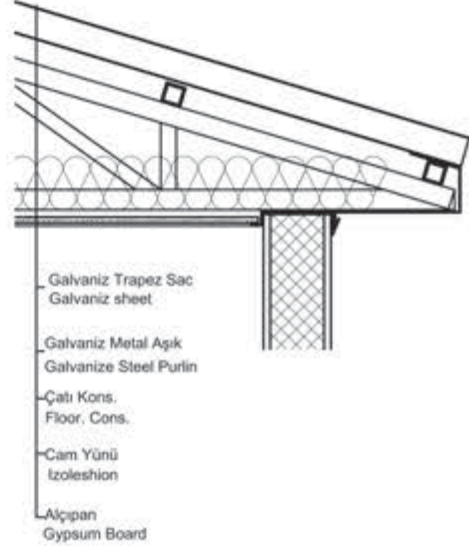


DUVAR BİRLEŞİMİ

The combination of the walls

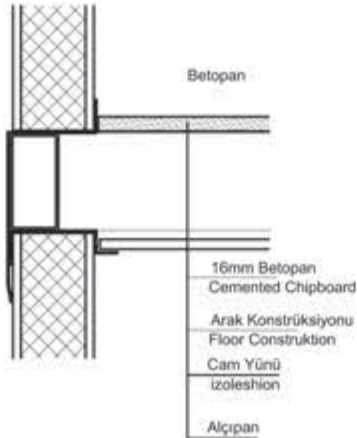


ÇATI MAKAS DETAYI Roof Detail Scissors



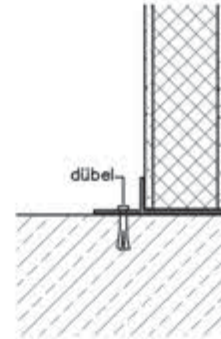
ARAKAT DETAYI

Flooring Details

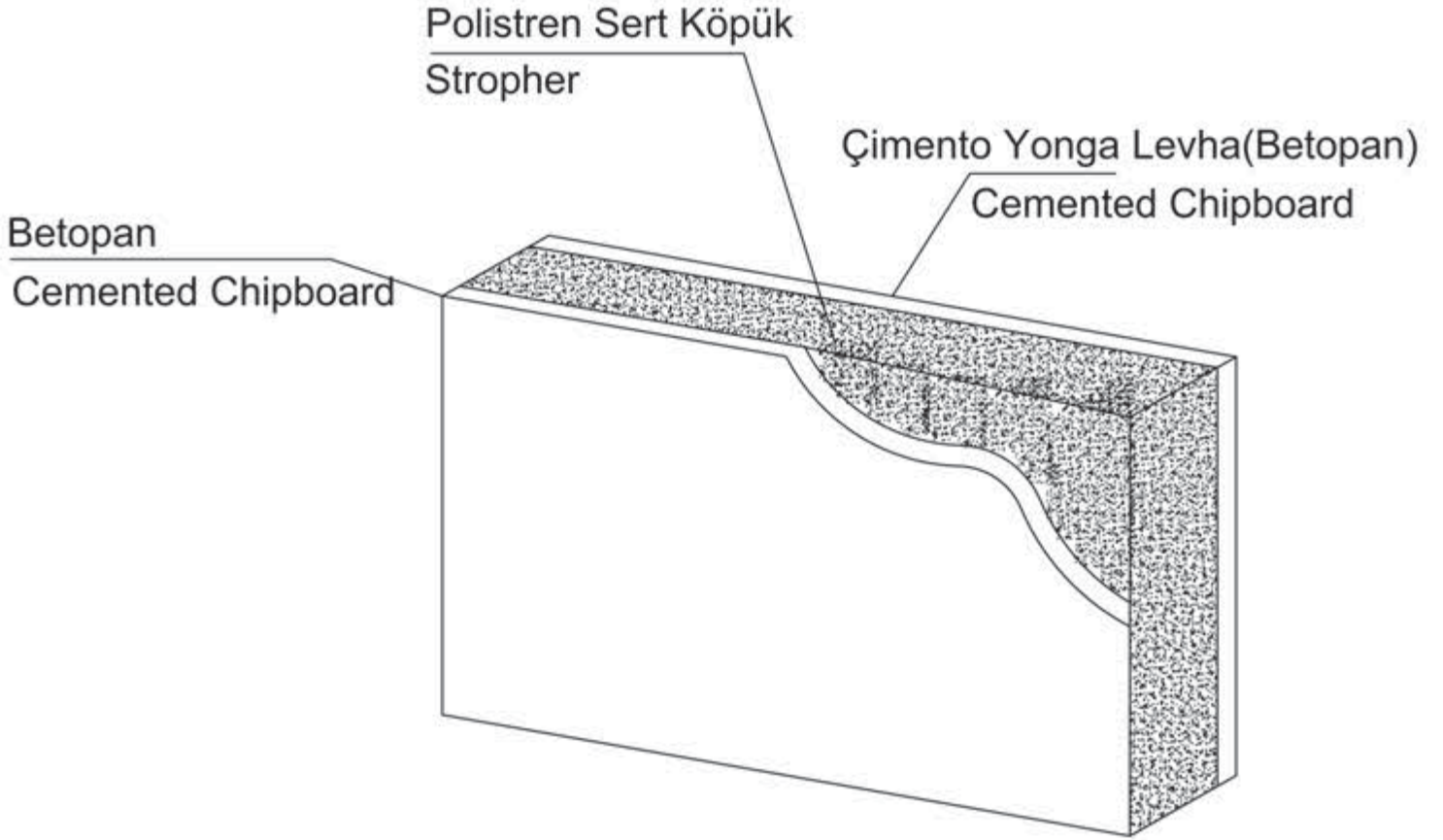


YER BAĞLANTI DETAYI

Ground Connection Detail



60mm veya 100mm PRES (Yapıştırma) Duvar Paneli
Standart (Wall) Panels 60mm or 100mm Panel With Press



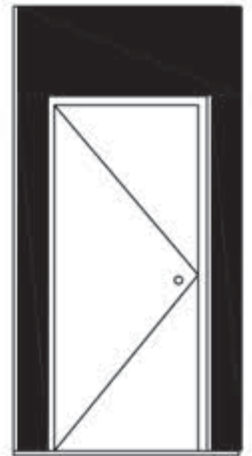
DOLU PANEL
FILLED PANEL
1250*2500 /2800/3000



PENCERELİ PANEL
PANEL WITH WINDOW
1250*2500 /2800/3000



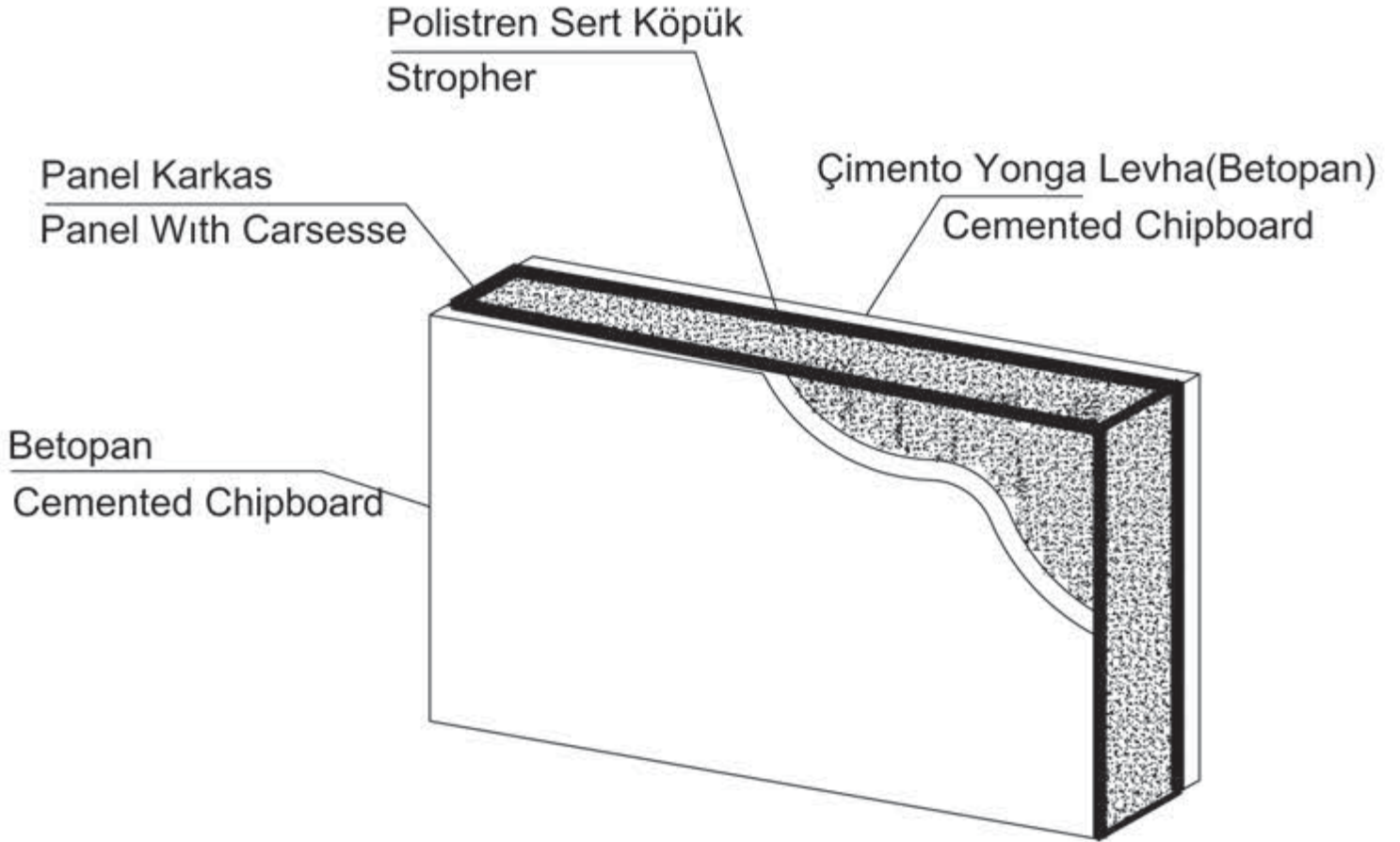
VASİSTASLI PANEL
PANEL WITH TRANSOM
1250*2500 /2800/3000



KAPILI PANEL
PANEL WITH DOOR
1250*2500 /2800/3000

60mm veya 100mm Galvaniz Profil Karkas Duvar Paneli

Standart (Wall) Panels 60mm or 100mm Panel With Galvanize Carcasses



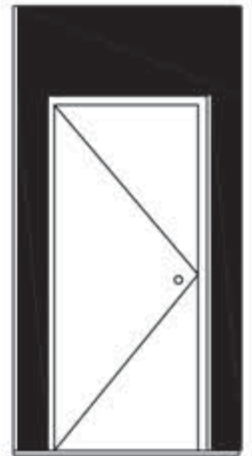
DOLU PANEL
FILLED PANEL
1250*2500 /2800/3000



PENCERELİ PANEL
PANEL WITH WINDOW
1250*2500 /2800/3000



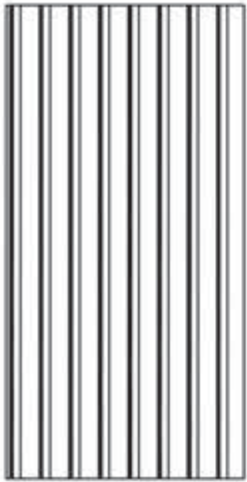
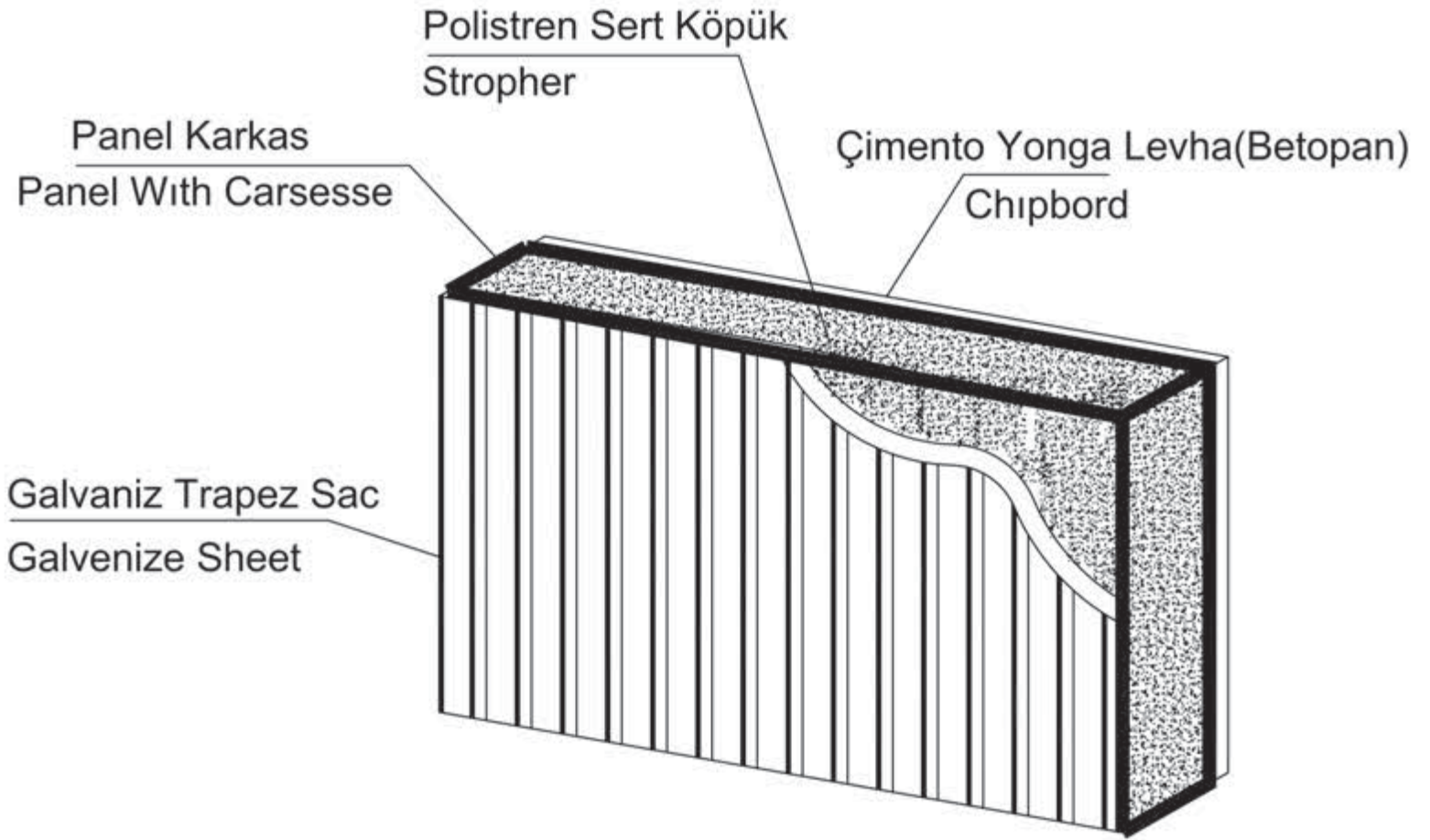
VASİSTASLI PANEL
PANEL WITH TRANSOM
1250*2500 /2800/3000



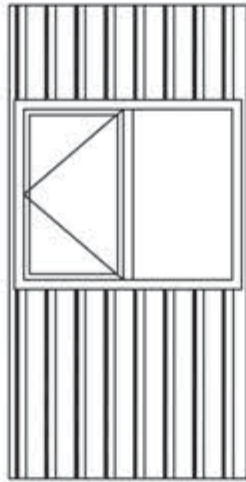
KAPILI PANEL
PANEL WITH DOOR
1250*2500 /2800/3000

Dışi Elektrostatik Boyalı Galvaniz Sac İçi Betopan Kaplı
Dış Duvar Paneli

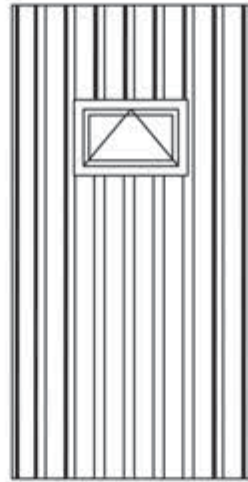
Elektrostatik Painted Galvenize Sheet (Wall) Panels 100mm Profile
Wall Panel With Carsasses



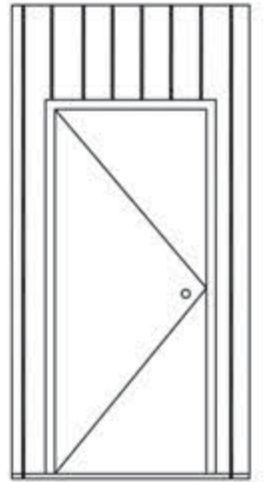
DOLU PANEL
1250*2500 /2800/3000
FILLED PANEL



PENCERELİ PANEL
1250*2500 /2800/3000
PANEL WITH WINDOW



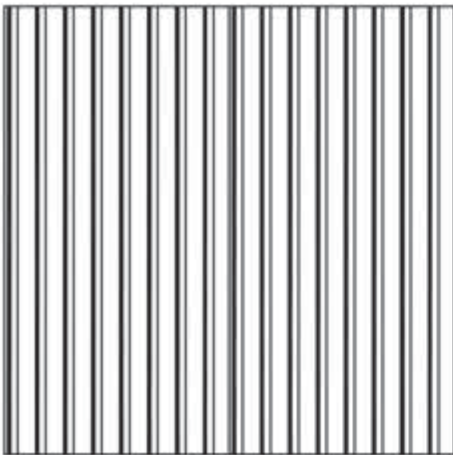
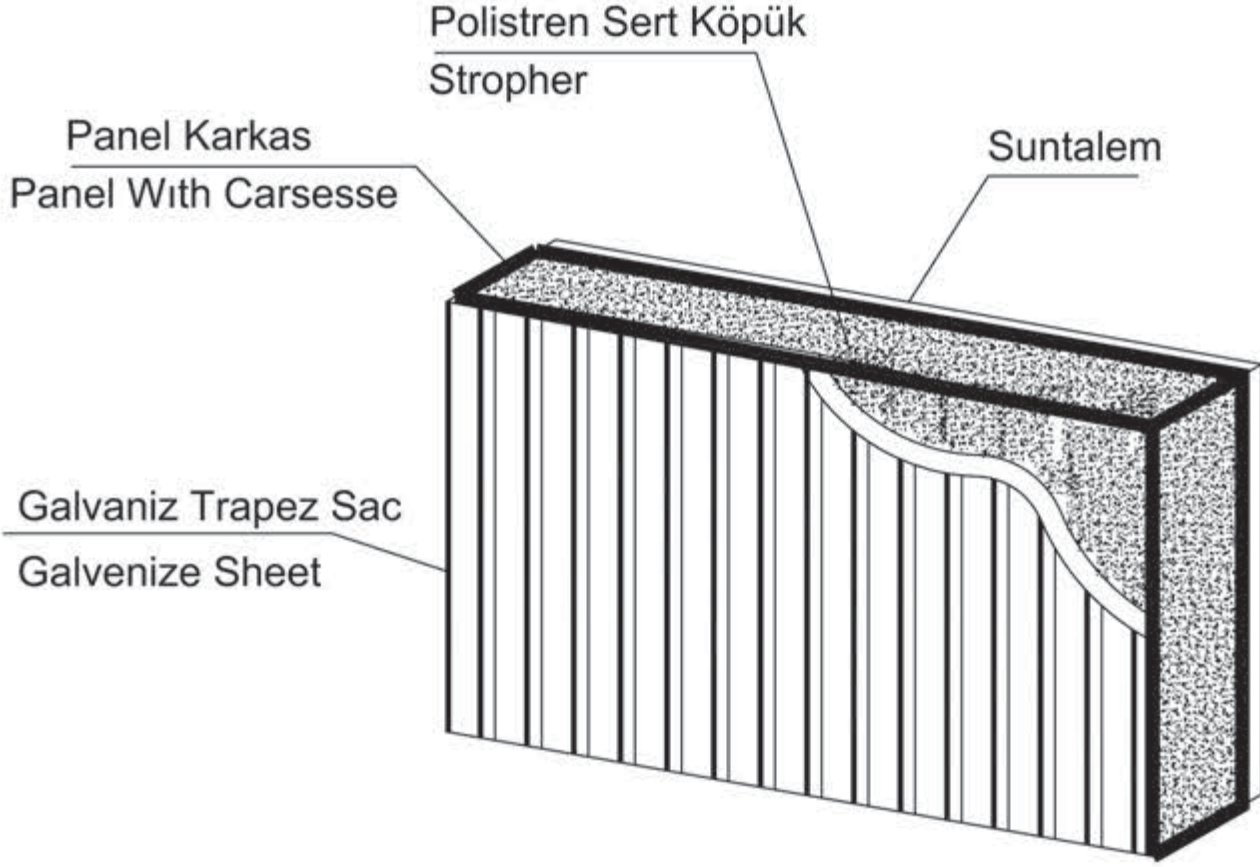
VASİSTASLI PANEL
1250*2500 /2800/3000
PANEL WITH TRANSOM



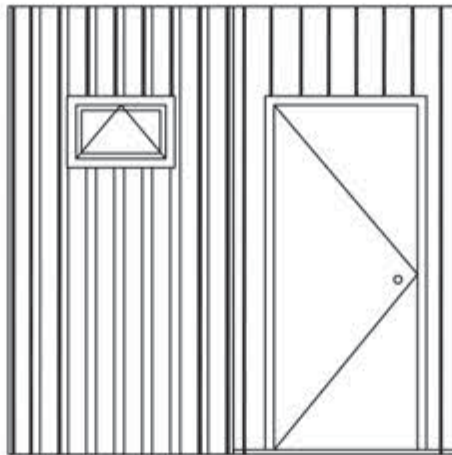
KAPILI PANEL
1250*2500 /2800/3000
PANEL WITH DOOR

Dış Elektrostatik Boyalı Galvaniz Sac İçi Suntalem Kaplı
Dış Duvar Paneli

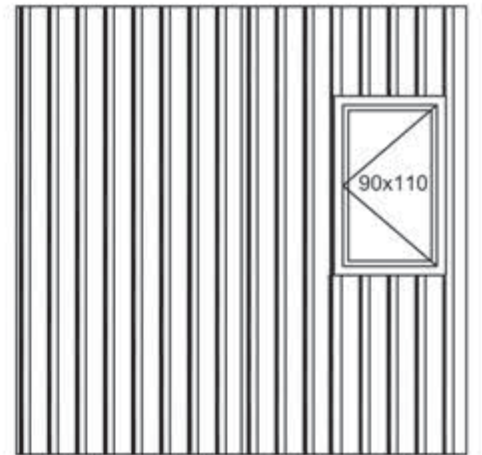
Elektrostatik Painted Galvenize Sheet (Wall) Panels 100mm Profile
Wall Panel With Carsasses



DOLU PANEL
FILLED PANEL
2100 * 2400



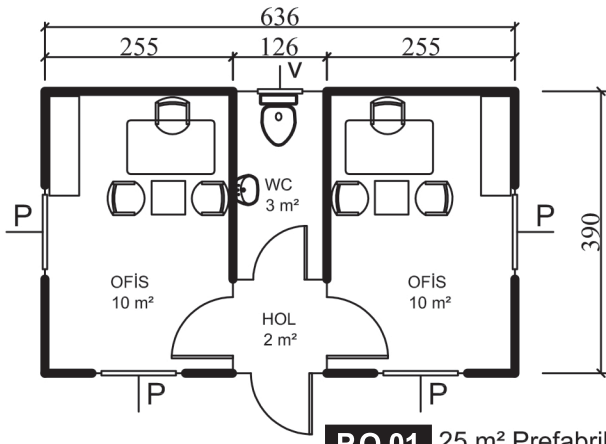
KAPILI PANEL
PANEL WITH DOOR
2100 * 2400



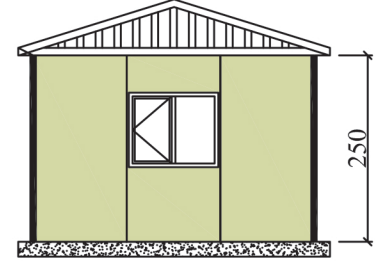
PENCERELİ PANEL
PANEL WITH WINDOW
2100 * 2400

PREFABRİK OFİS YAPILARI
PREFABRICATED OFFICE STRUCTURES

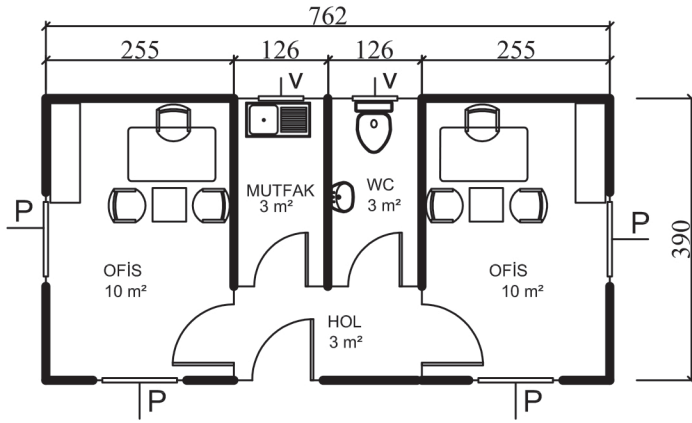
PREFABRİK OFİS YAPILARI / PREFABRICATED OFFICE PROJECTS



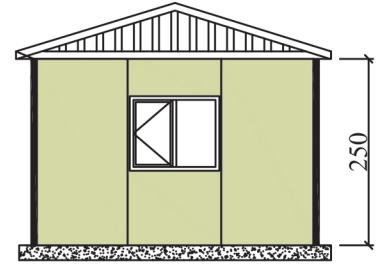
P.O.01 25 m² Prefabrik Ofis Planı



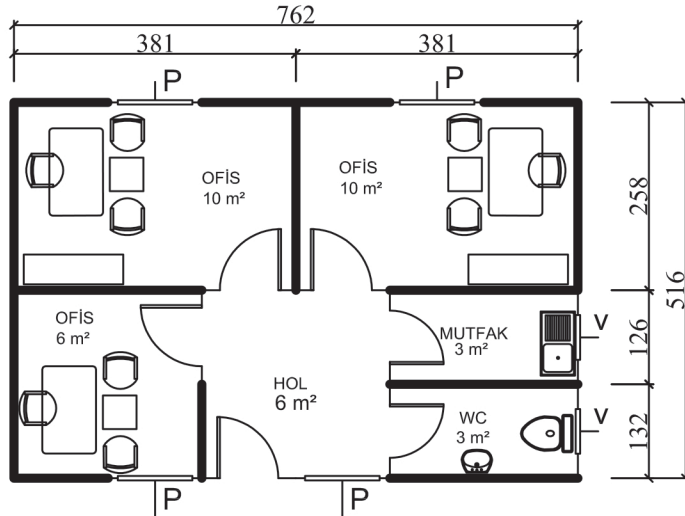
SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT



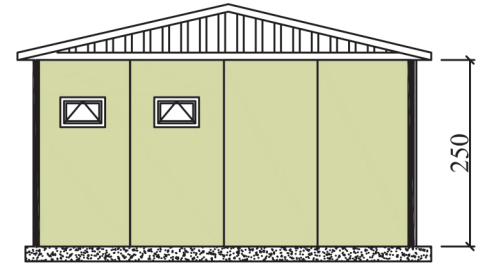
P.O.02 30 m² Prefabrik Ofis Planı



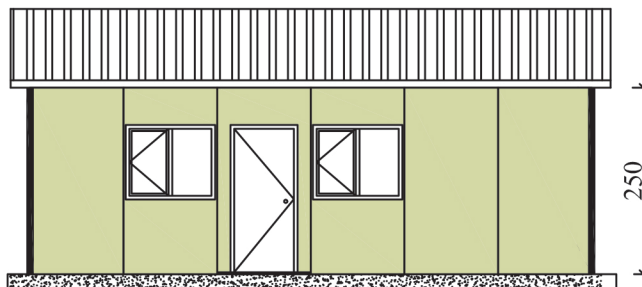
SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT



P.O.03 39 m² Prefabrik Ofis Planı

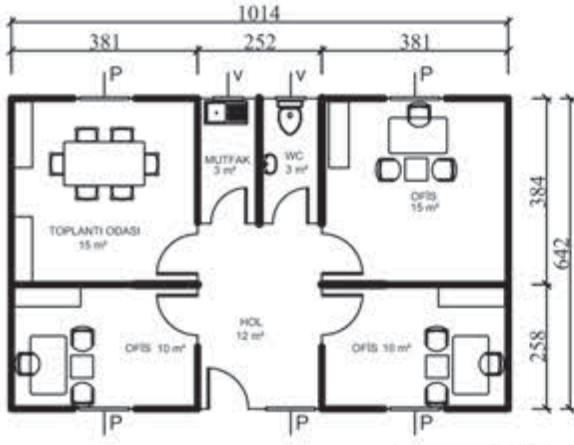


SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

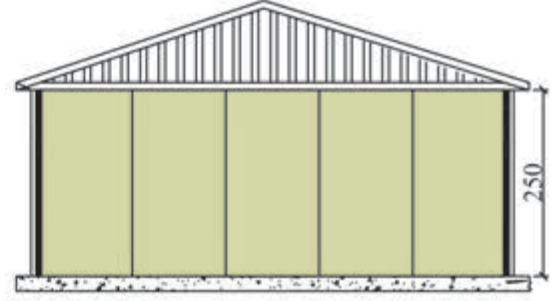


Ön Görünüm
Front view

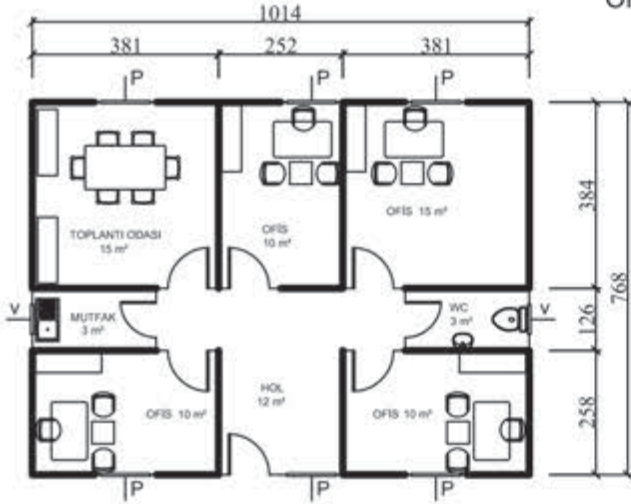
PREFABRİK OFİS YAPILARI / PREFABRICATED OFFICE PROJECTS



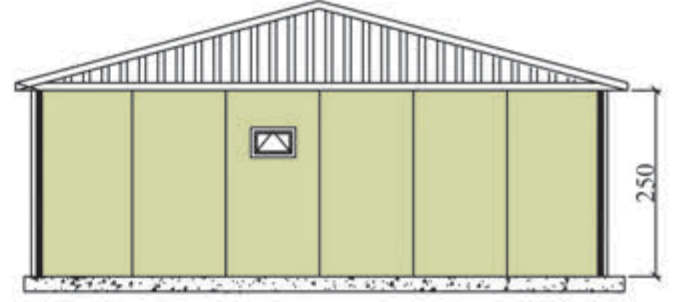
P.O.04 65 m² Prefabrik Ofis Planı



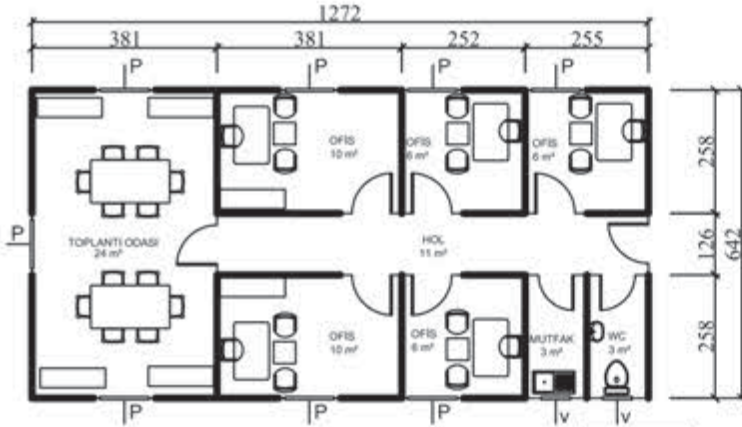
SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT



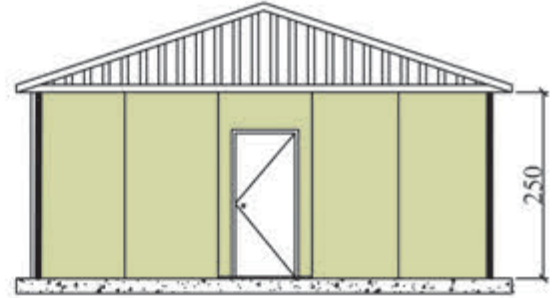
P.O.05 78 m² Prefabrik Ofis Planı



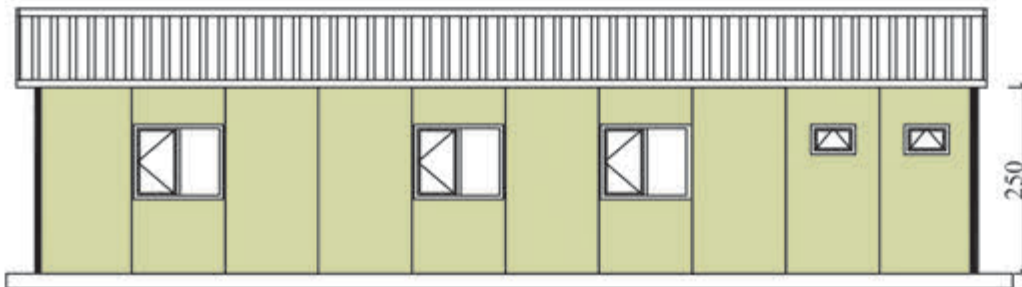
SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT



P.O.06 82 m² Prefabrik Ofis Planı

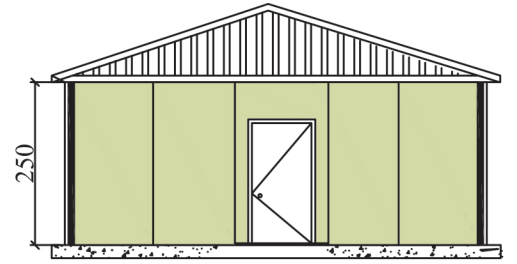


SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

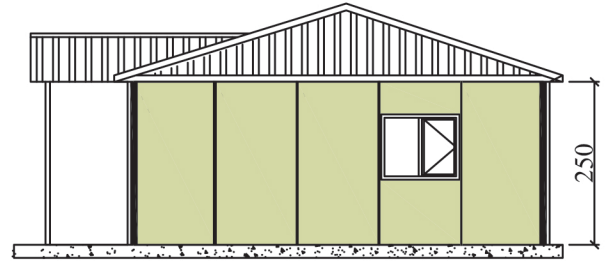


Ön Görünüm
Front view

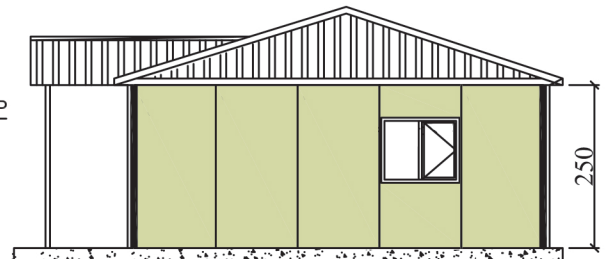
PREFABRİK OFİS YAPILARI / PREFABRICATED OFFICE PROJECTS



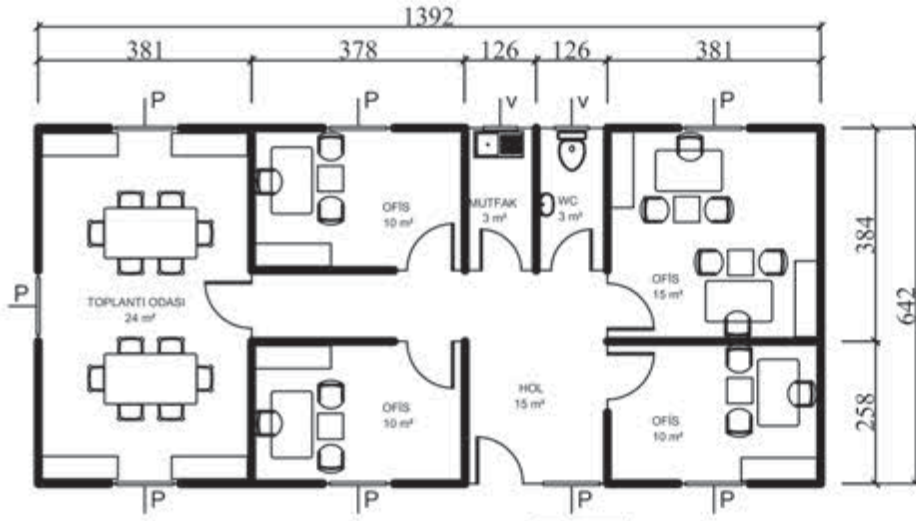
P.O.7 81m²
Prefabrik Ofis Planı



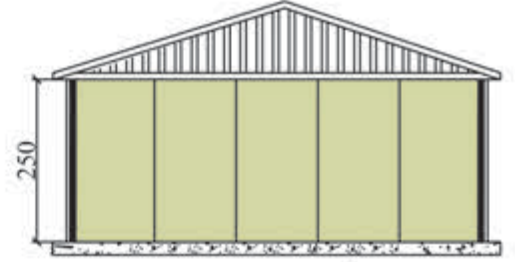
P.O.9 $89\text{m}^2 + 3\text{m}^2 = 92\text{m}^2$
 Prefabrik Ofis Planı



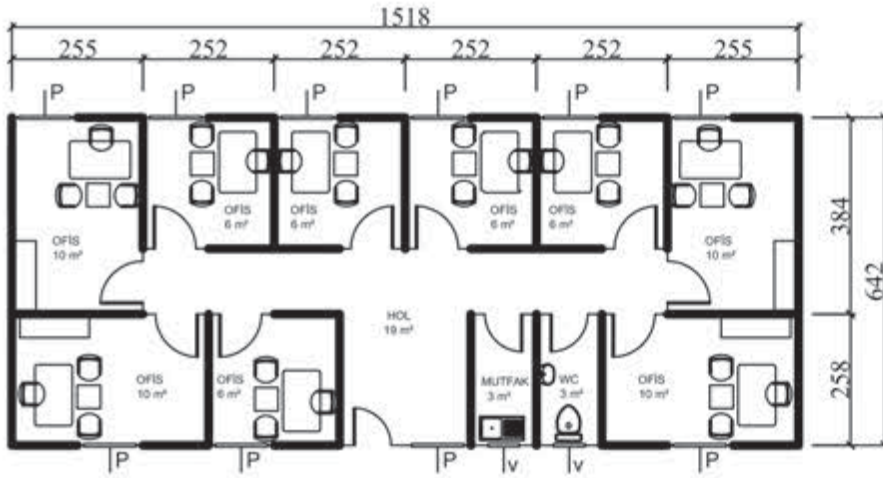
$98\text{m}^2 + 3\text{m}^2 = 101\text{m}^2$
 Prefabrik Ofis Planı



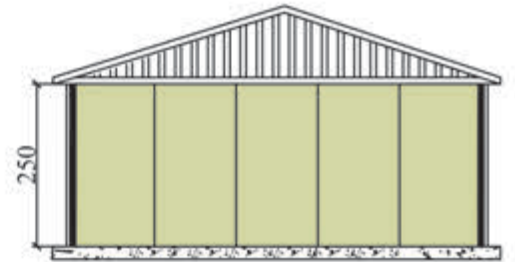
P.O.08 89 m² PREFABRİK
OFİS PLANI



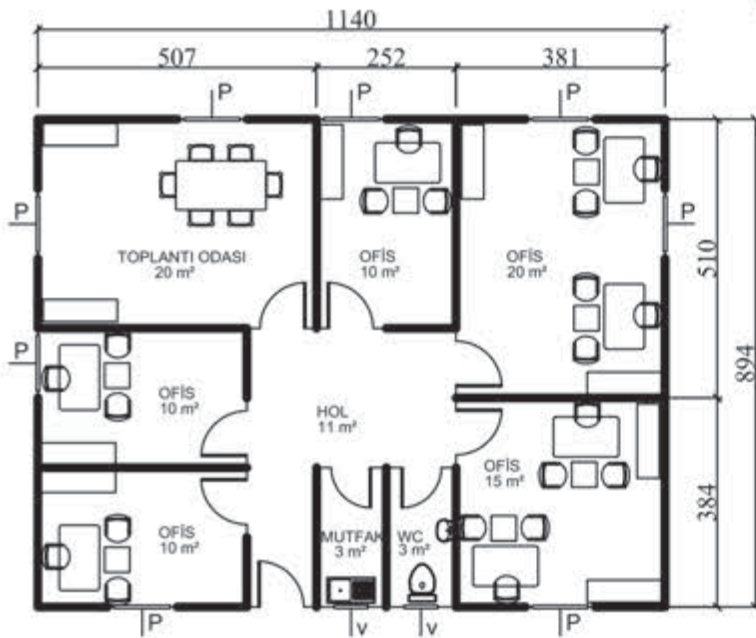
SAG YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT



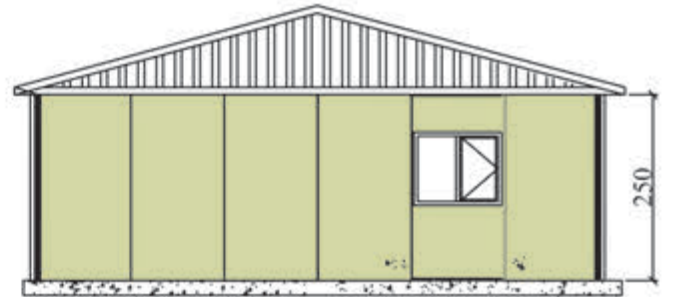
P.O.10 98 m² PREFABRİK
OFİS PLANI



SAG YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

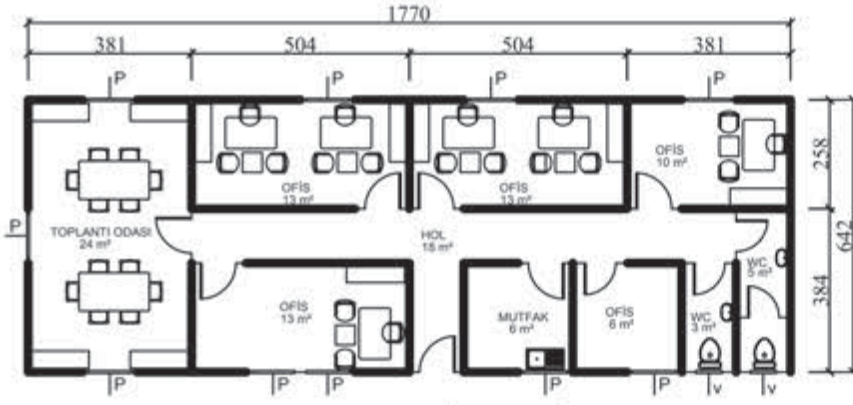


P.O.12 102 m² PREFABRİK
OFİS PLANI

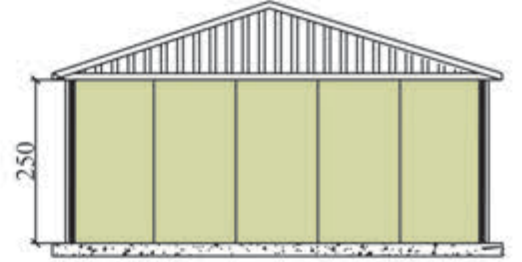


SAG YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

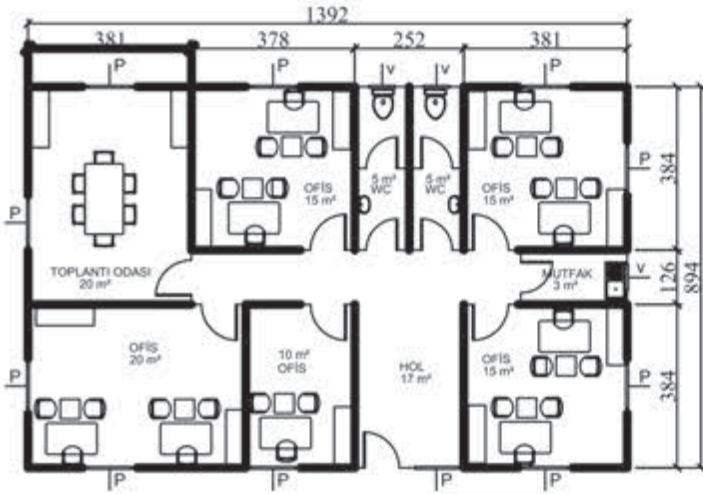
PREFABRİK OFİS YAPILARI / PREFABRICATED OFFICE PROJECTS



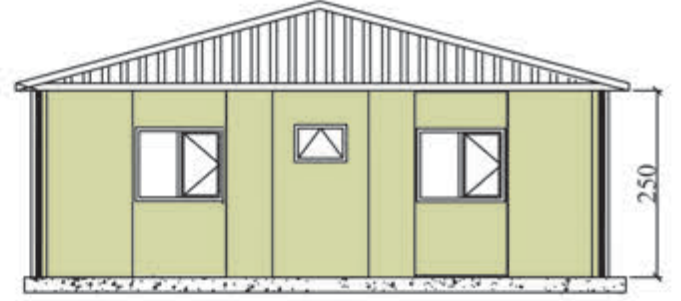
P.O.13 114 m² PREFABRİK OFİS PLANI



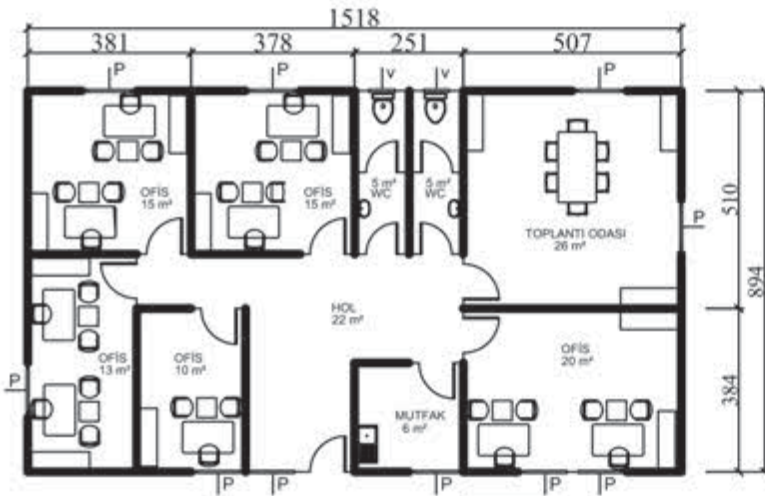
SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT



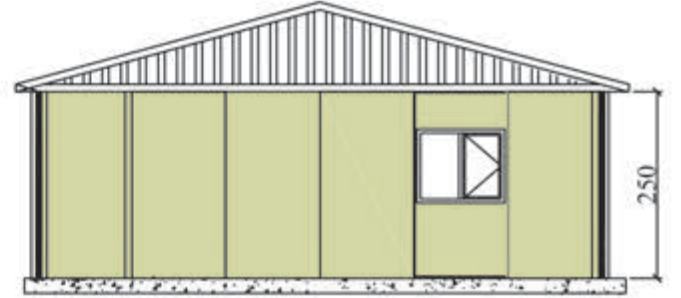
P.O.14 125 m² PREFABRİK OFİS PLANI



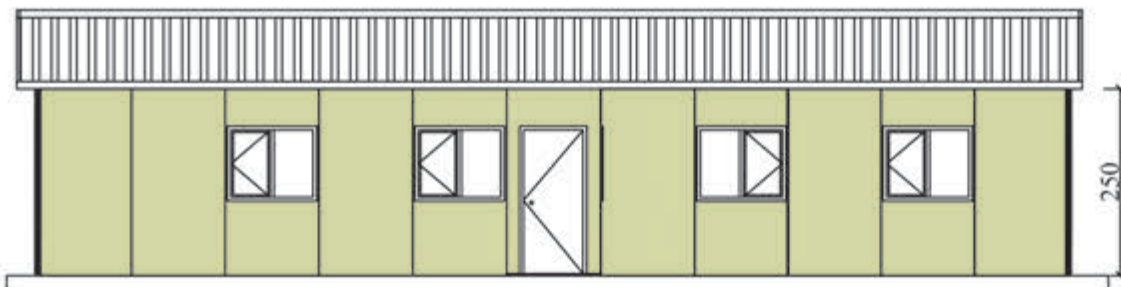
SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT



P.O.15 136 m² PREFABRİK OFİS PLANI

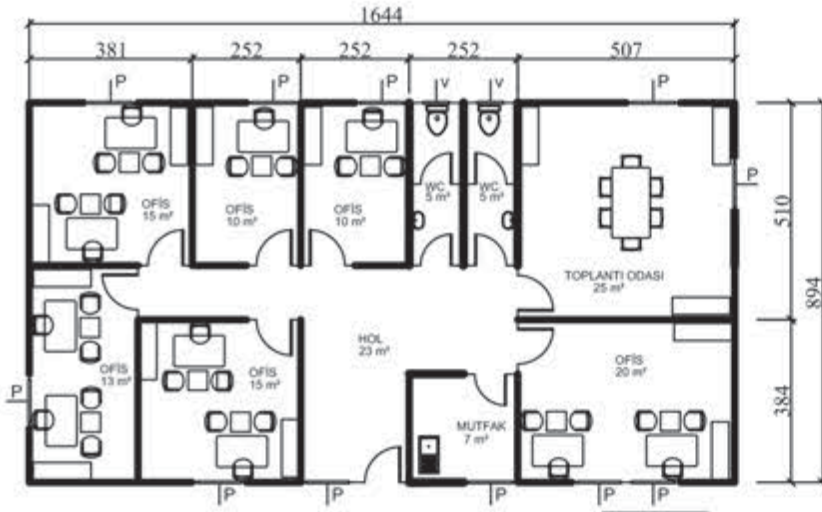


SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

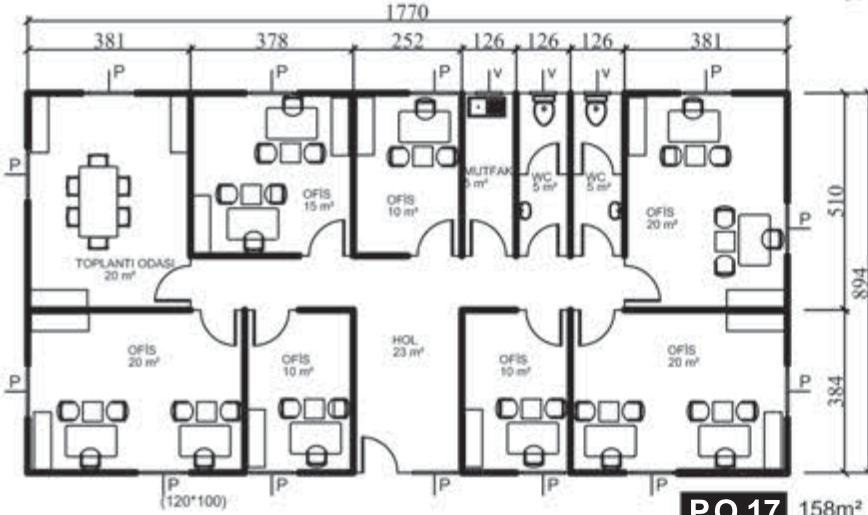


Ön Görünüm
Front view

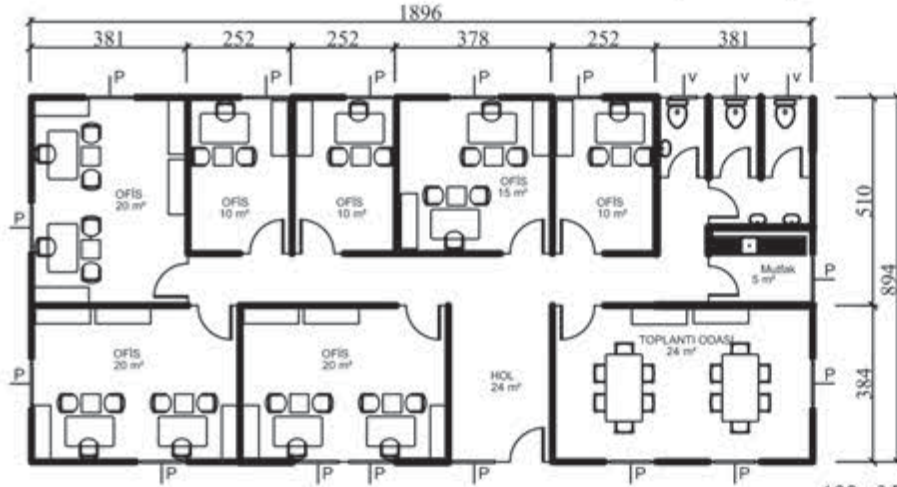
PREFABRİK OFİS YAPILARI / PREFABRICATED OFFICE PROJECTS



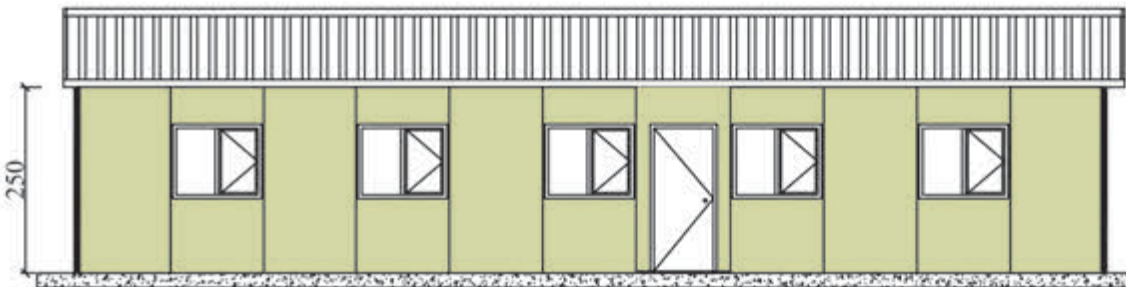
P.O.16 147 m² PREFABRİK OFİS PLANI

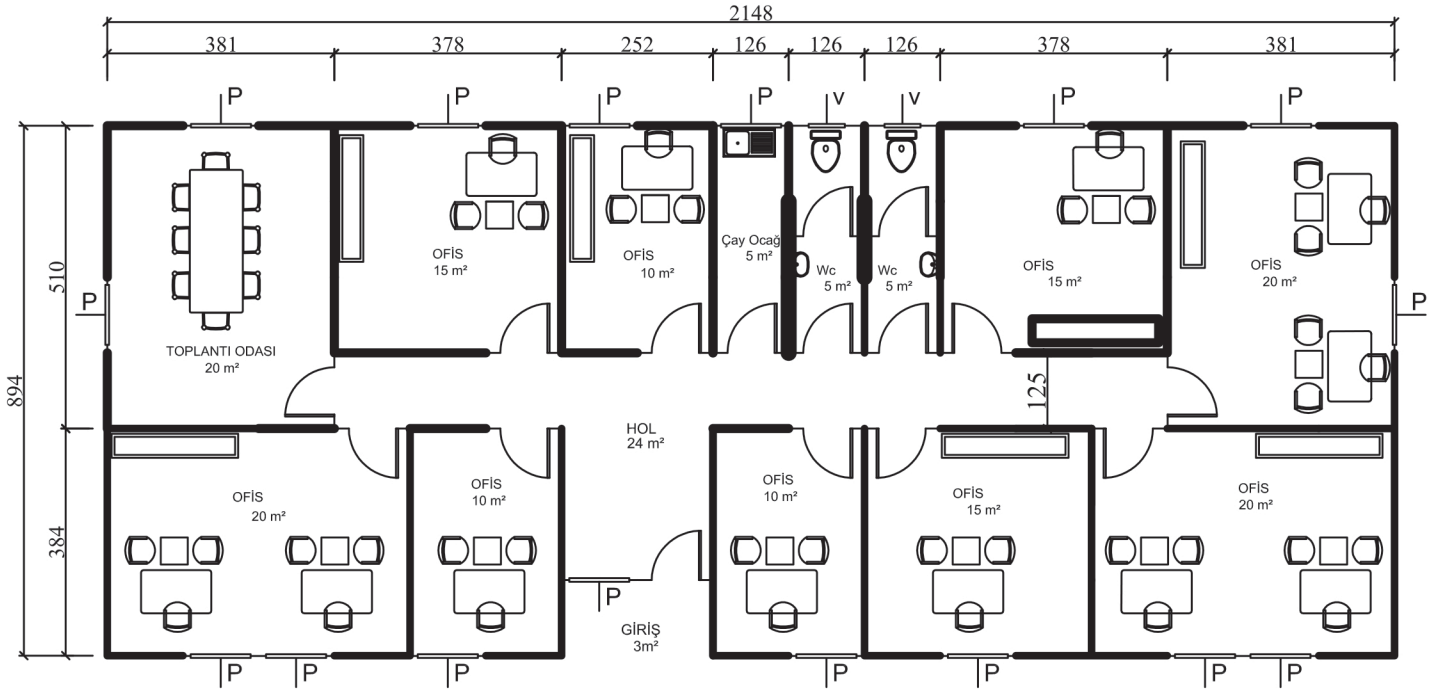


P.O.17 158m² PREFABRİK OFİS PLANI

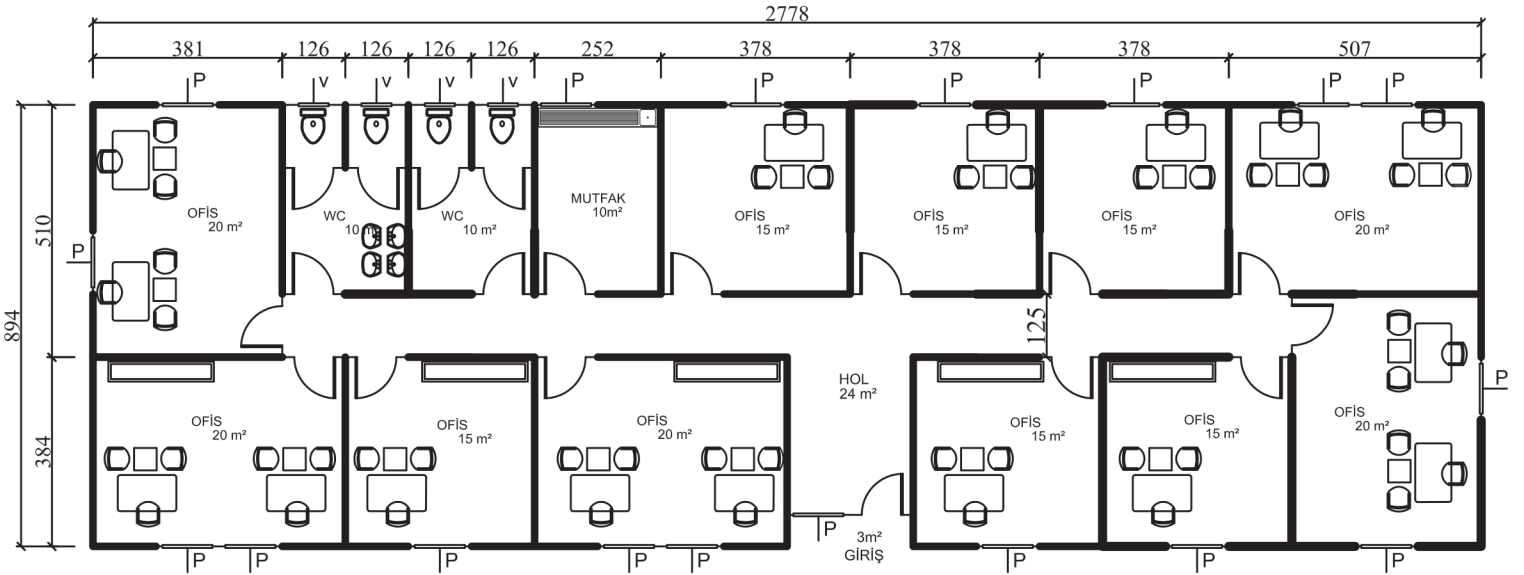


P.O.18 169m² PREFABRİK OFİS PLANI

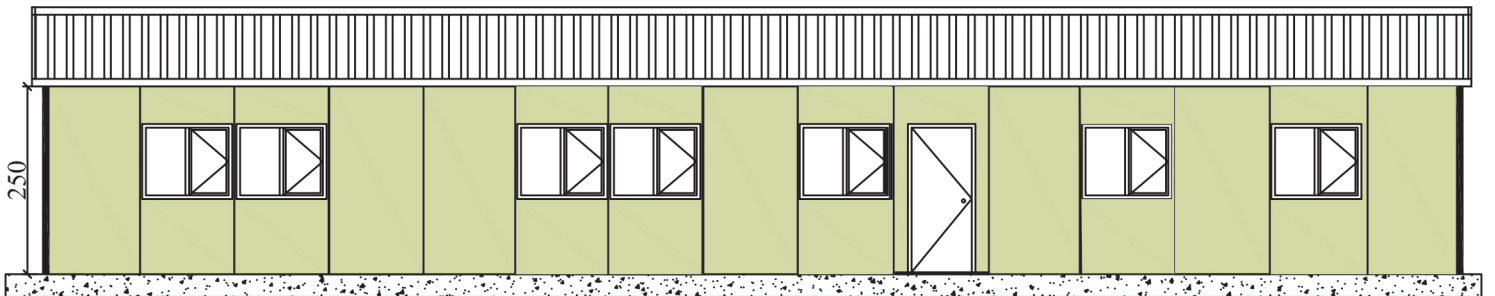




P.O.19 192 m² PREFABRİK
OFİS PLANI

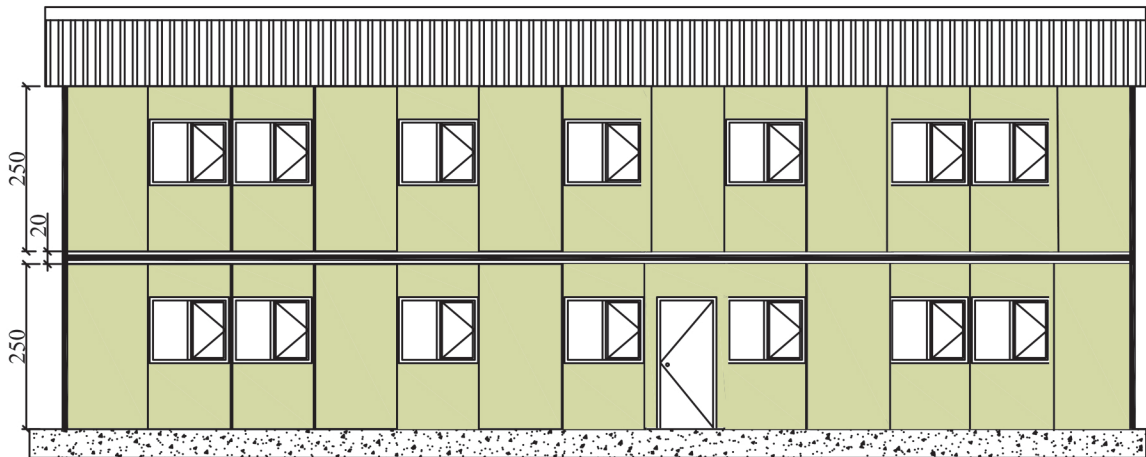
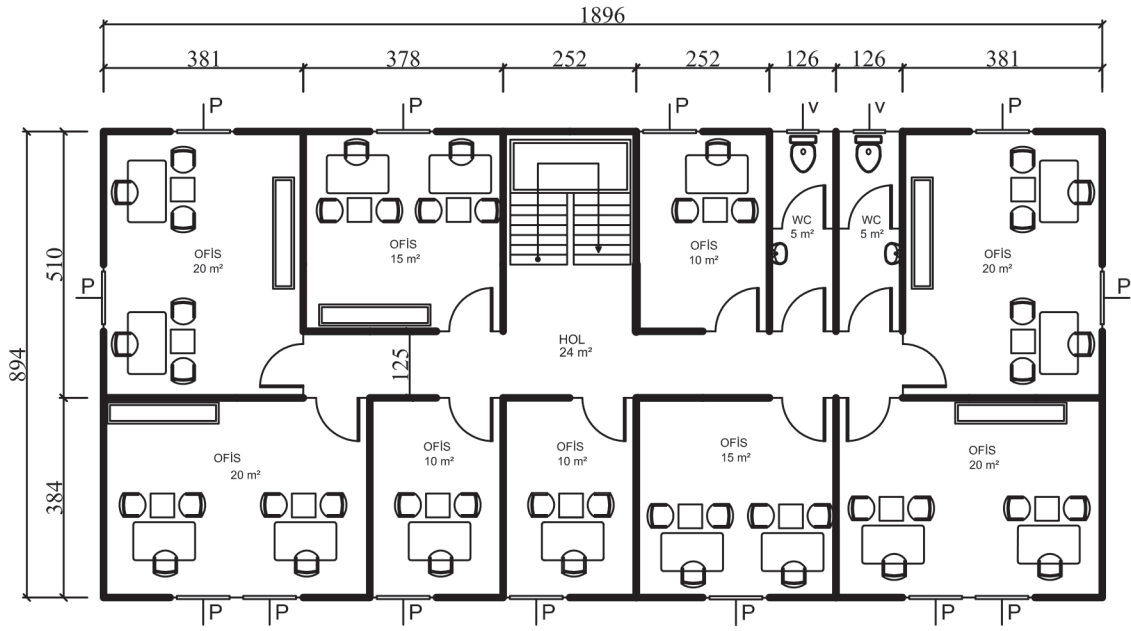
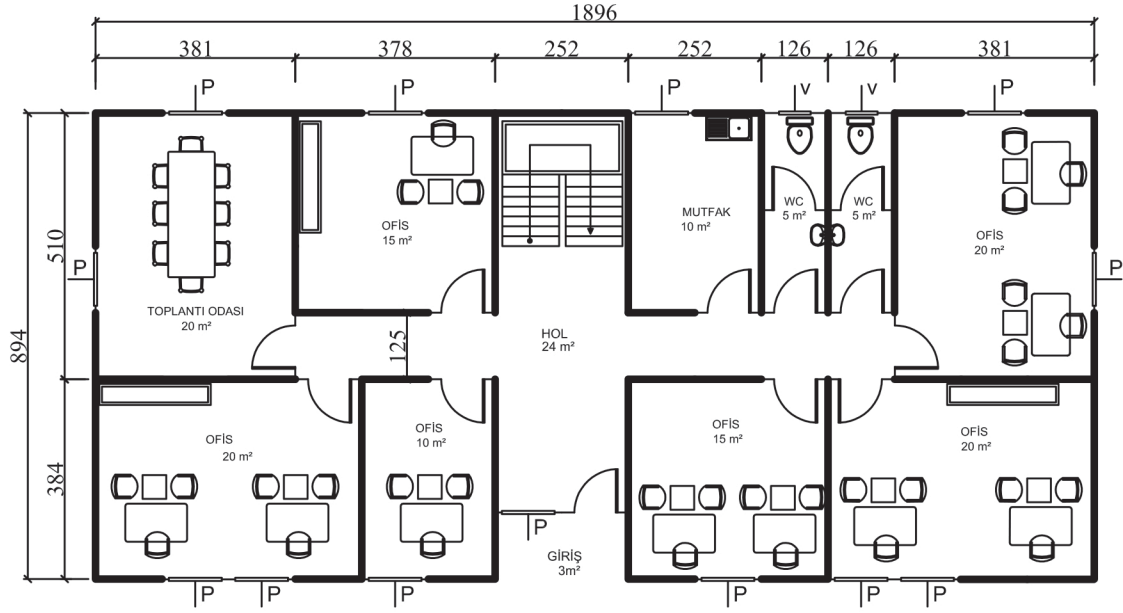


P.O.20 248 m² PREFABRİK
OFİS PLANI



Ön Görünüm
Front view

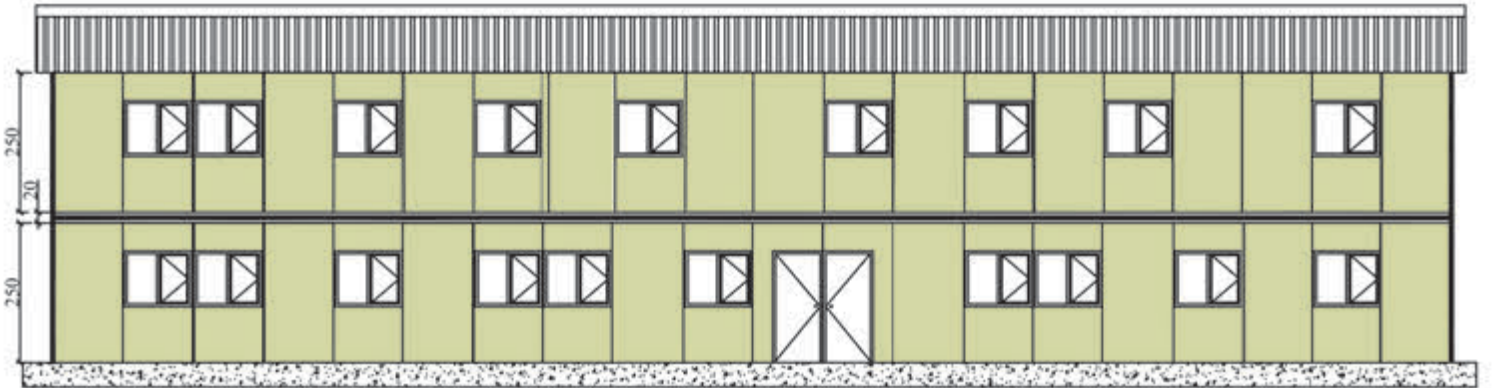
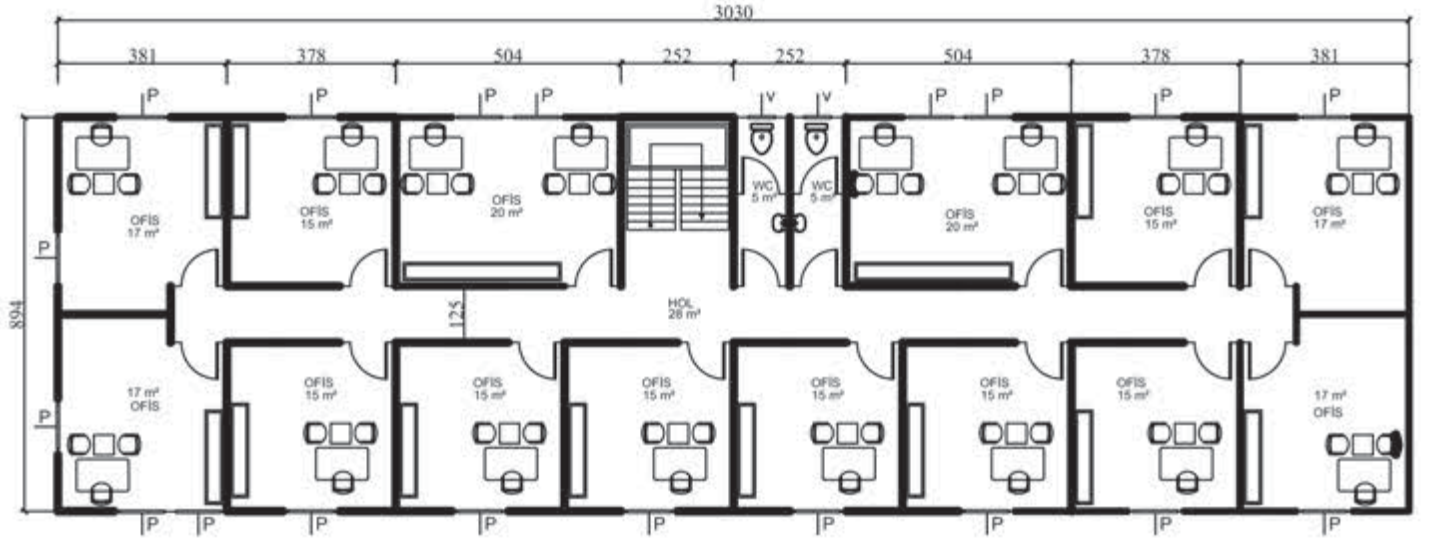
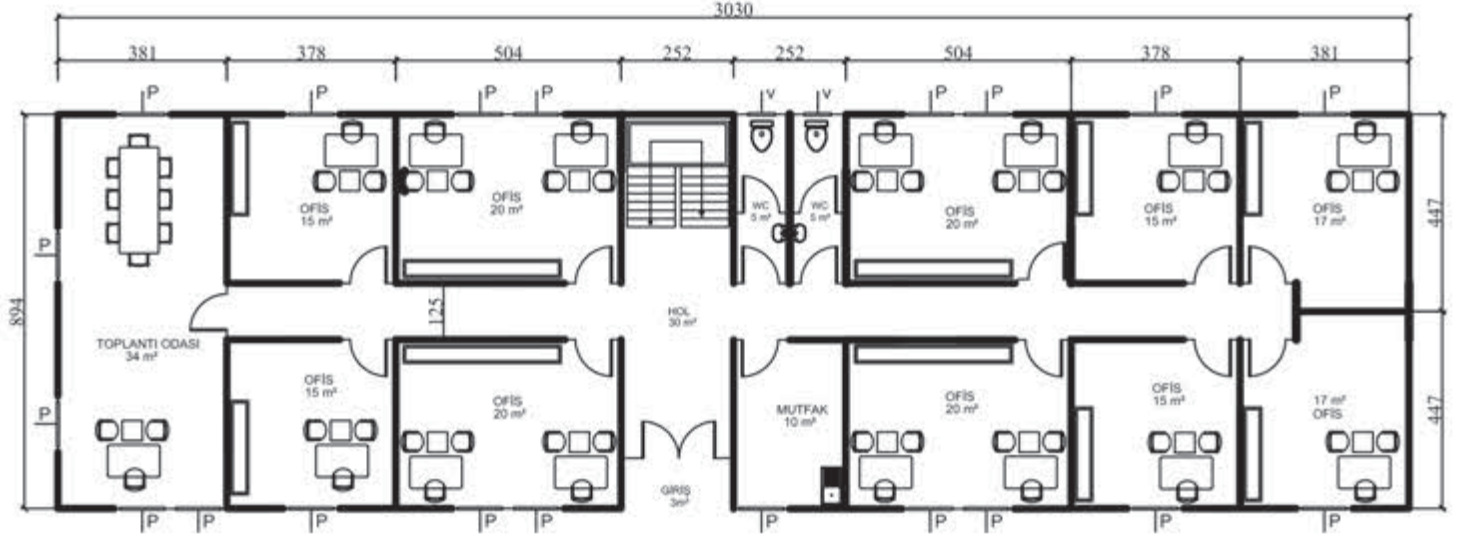
PREFABRİK OFİS YAPILARI / PREFABRICATED OFFICE PROJECTS



P.O.21 340 m² PREFABRİK İKİ KATLI
OFİS PLANI

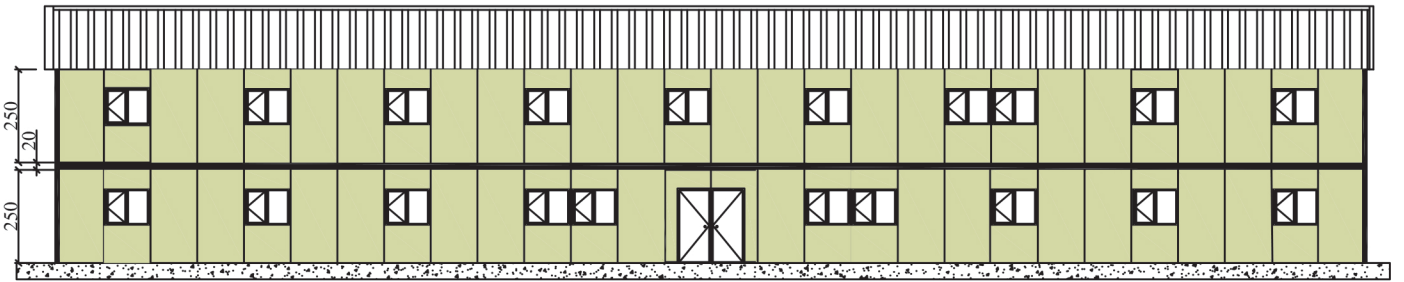
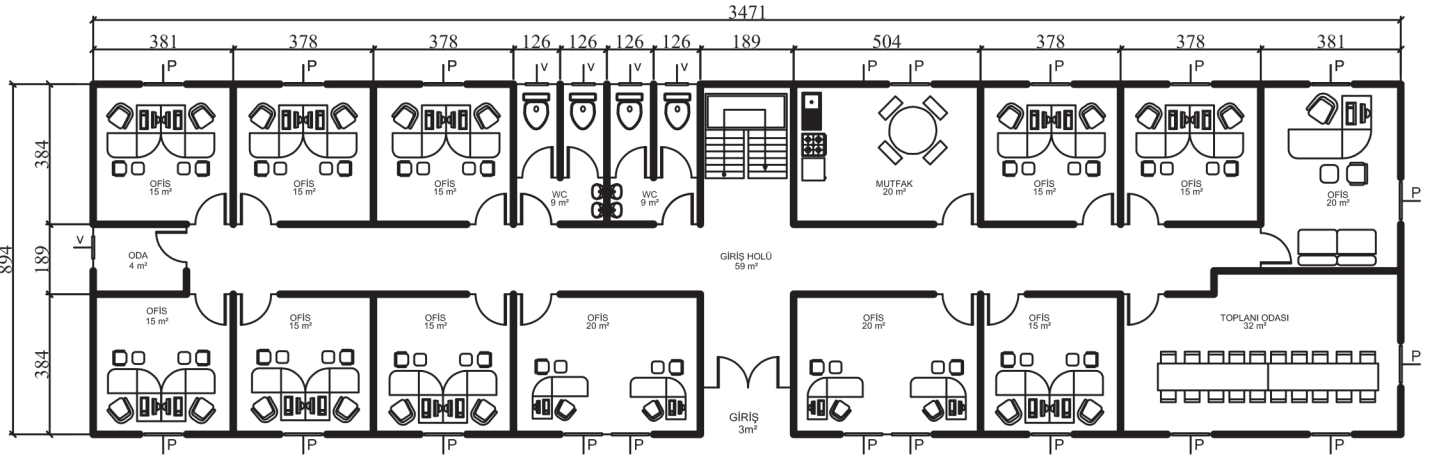
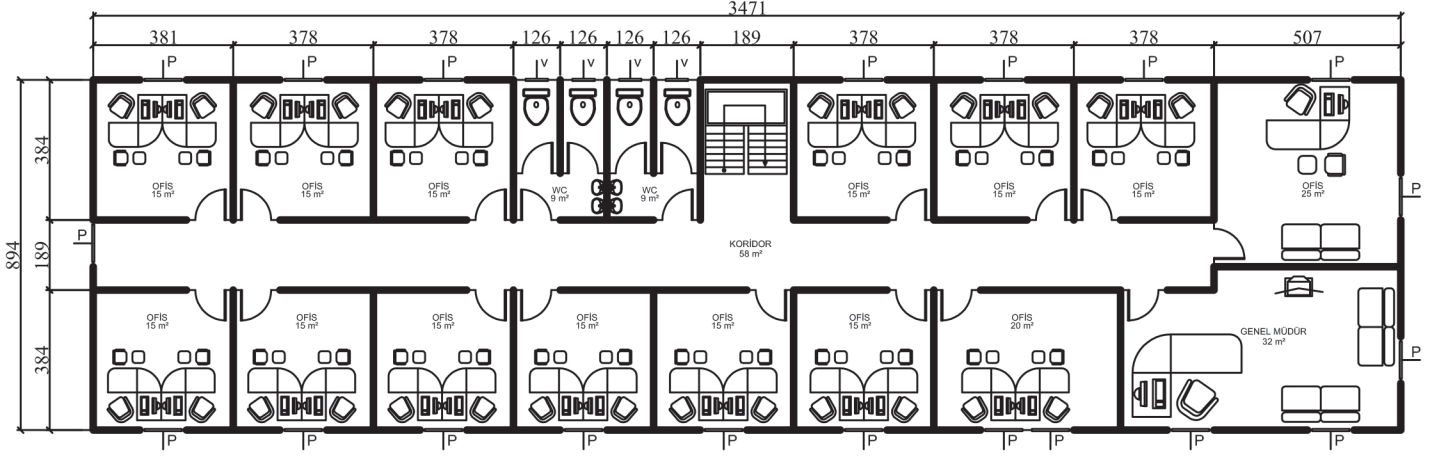
Ön Görünüm
Front view

PREFABRİK OFİS YAPILARI / PREFABRICATED OFFICE PROJECTS



P.O.22 542 m² PREFABRİK İKİ KATLI
OFİS PLANI

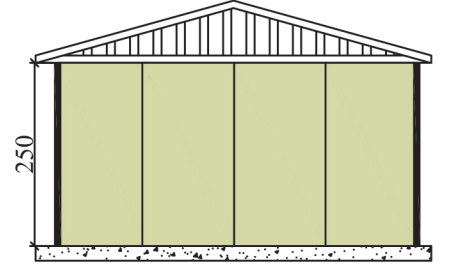
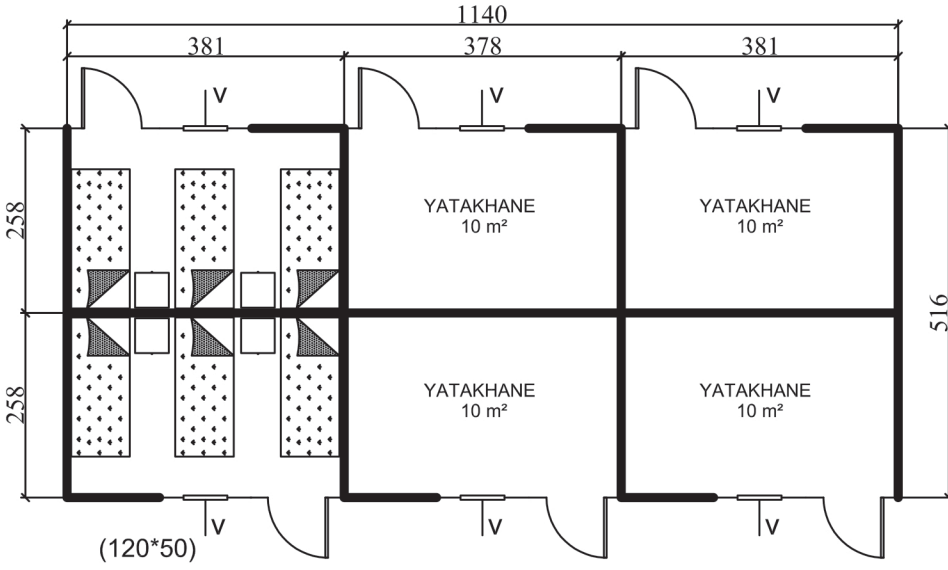
PREFABRİK OFİS YAPILARI / PREFABRICATED OFFICE PROJECTS



P.O.23 620 m² ÇİFT KATLI PREFABRİK OFİS BİNASI

PREFABRİK YATAKHANE

PREFABRICATED DORMITORY STRUCTURES

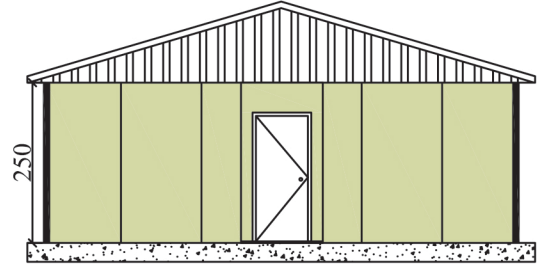
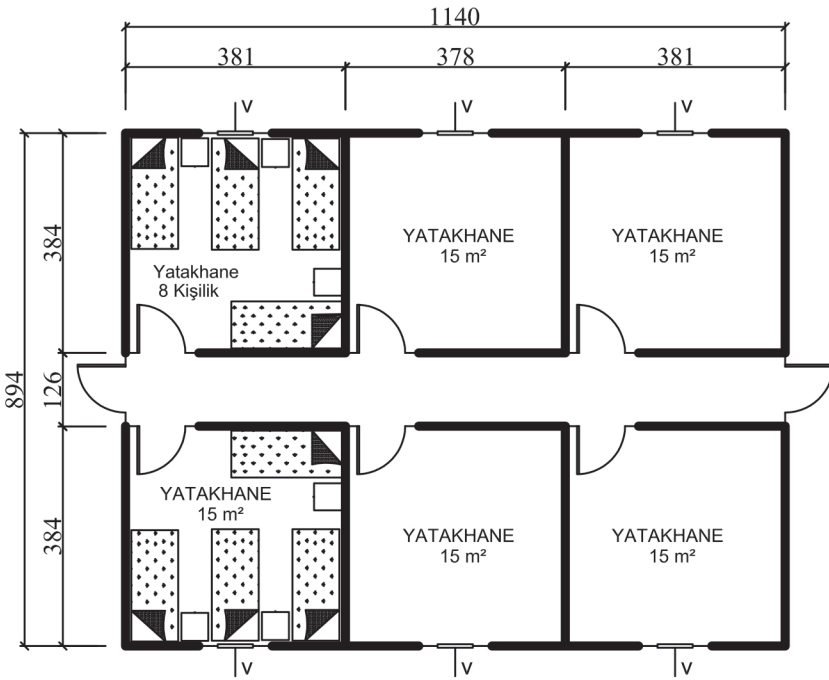


SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

P.D.01

Prefabrik Yatakhane 59m² (36Kişilik)

Prefabricated Dormitory 59 m² (36 Person)

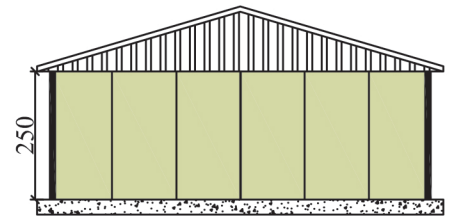
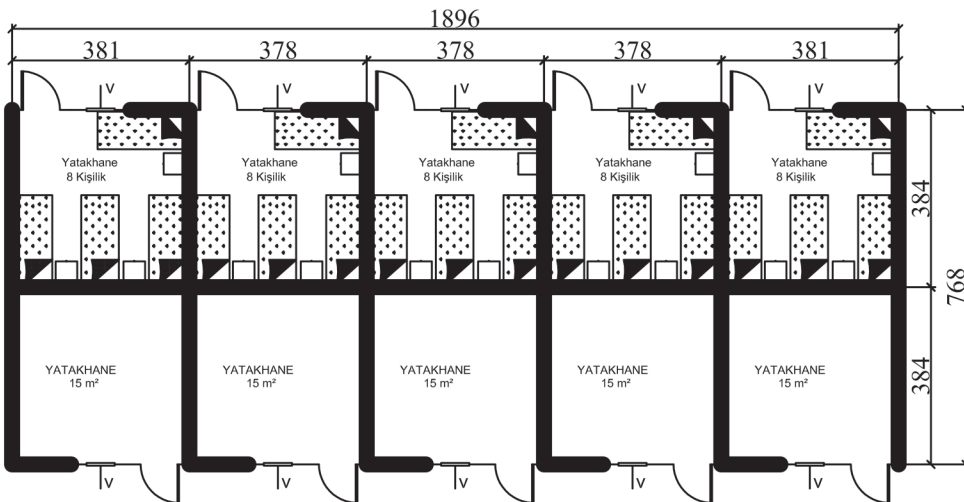


SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

P.D.02

Prefabrik Yatakhane 102m² (48Kişilik)

Prefabricated Dormitory 102 m² (48 Person)

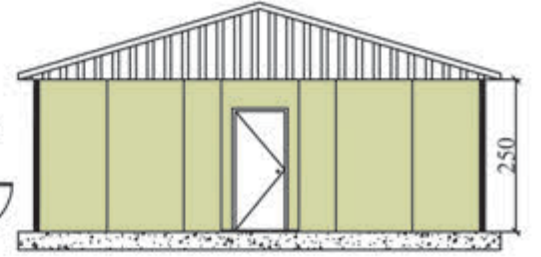
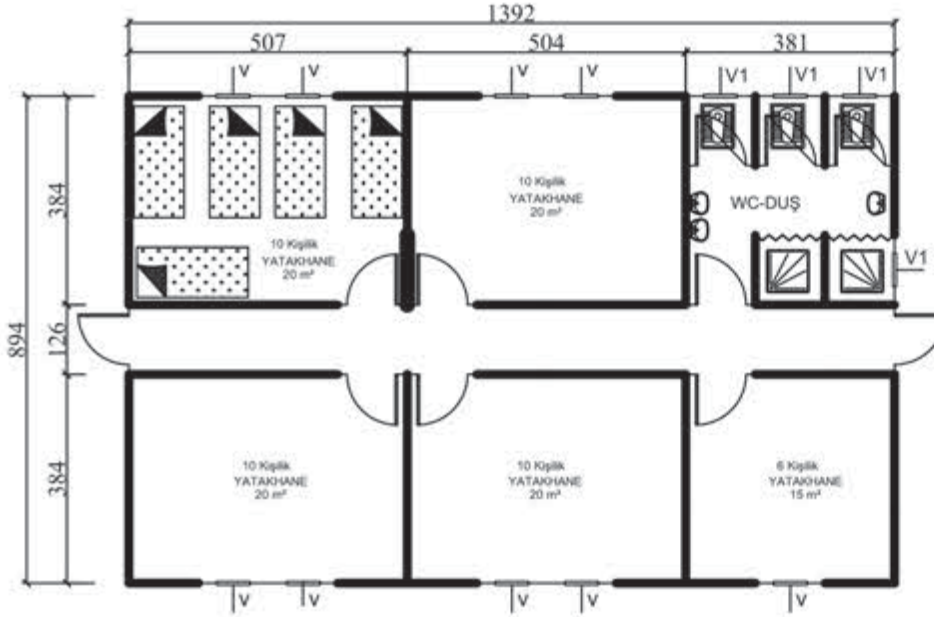


SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

P.D.03

Prefabrik Yatakhane 146m² (80 Kişilik)

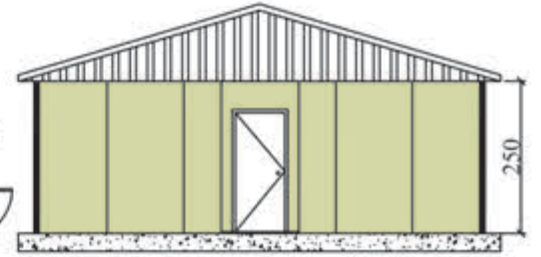
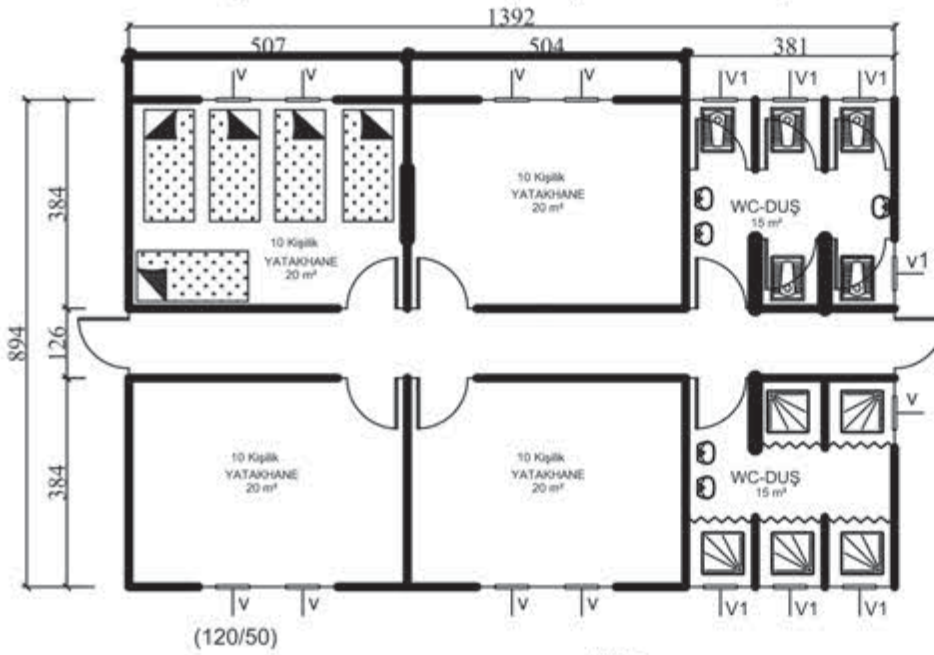
Prefabricated Dormitory 146 m² (80 Person)



SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

P.D.04

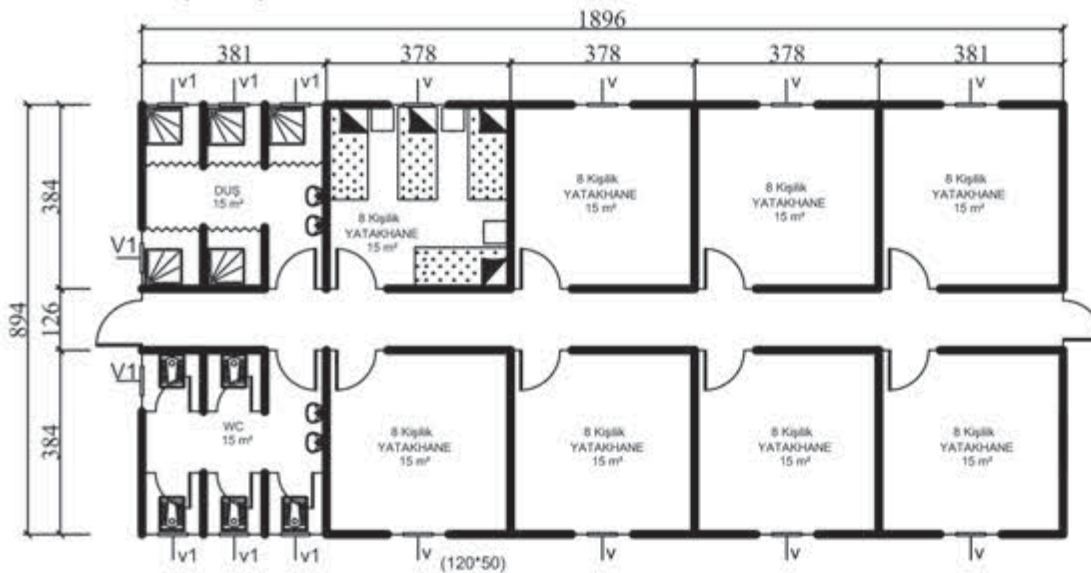
Prefabrik Yatakhane 124m² (46Kişilik)
Prefabricated Dormitory 124 m² (46 Person)



SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

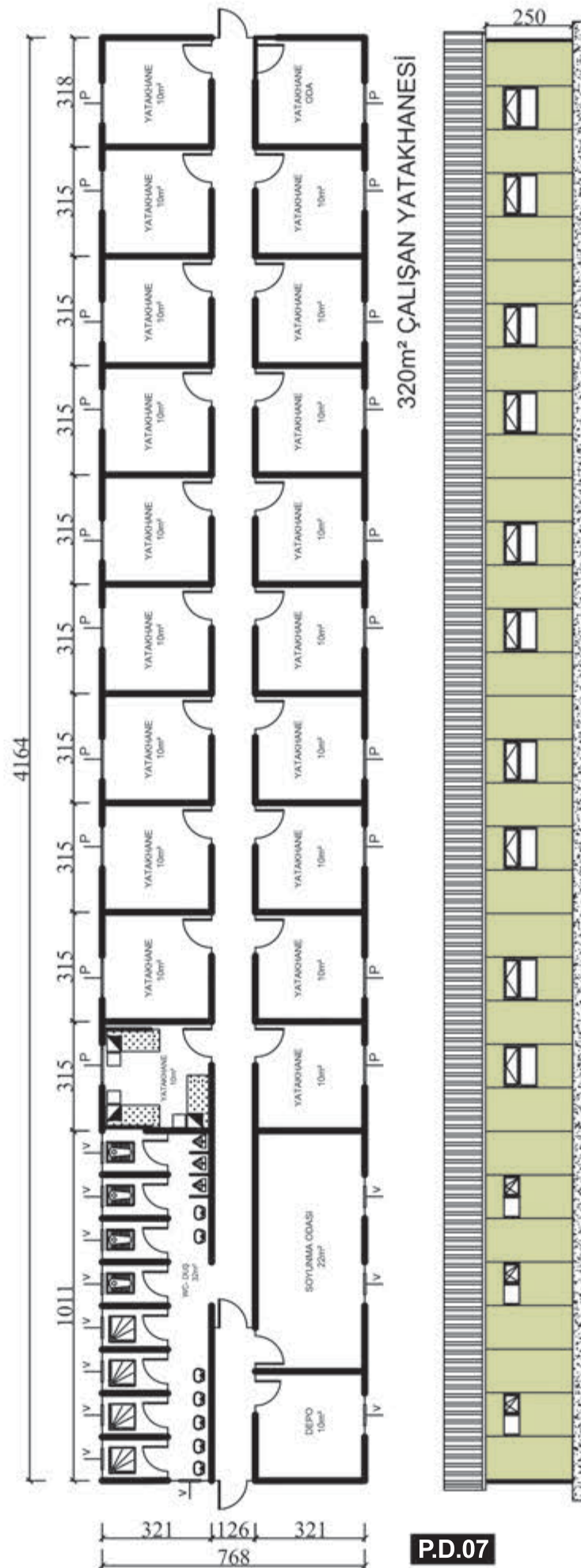
P.D.05

Prefabrik Yatakhane 124m² (40Kişilik)
Prefabricated Dormitory 124 m² (40 Person)



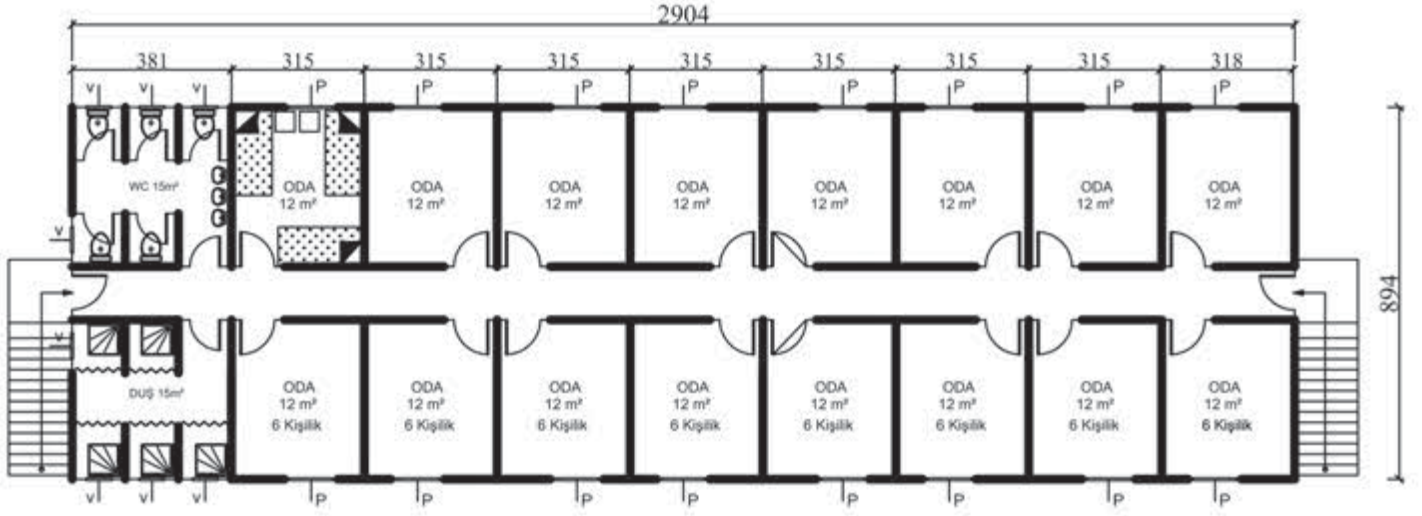
P.D.06

Prefabrik Yatakhane 170m² (64 Kişilik)
Prefabricated Dormitory 170 m² (64 Person)

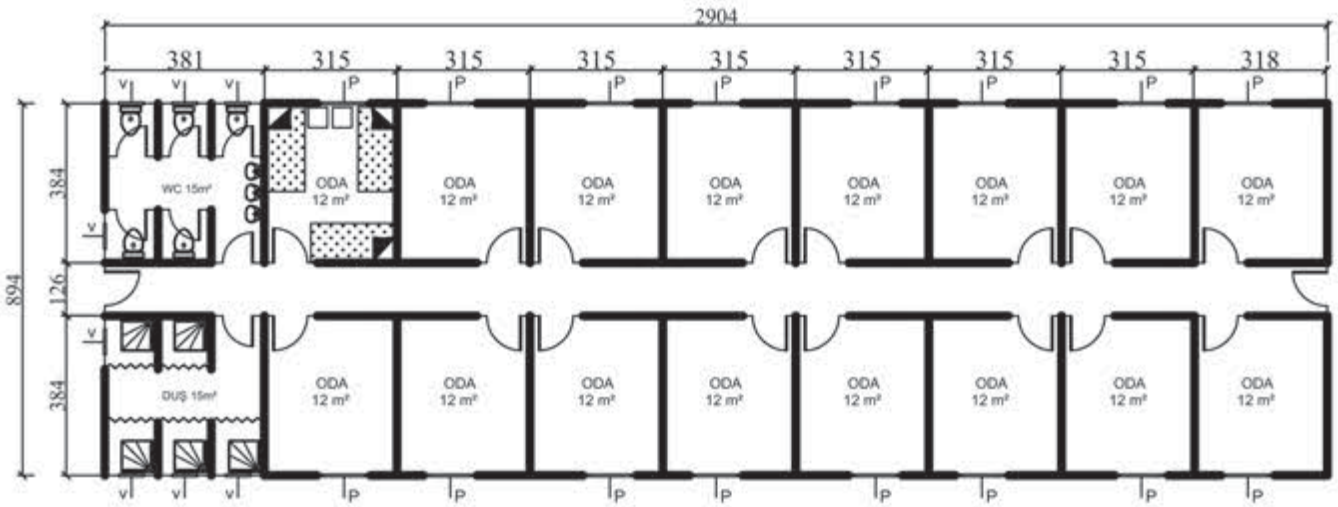


ÖN CEPHE GÖRÜNÜMÜ
FRONT VIEW

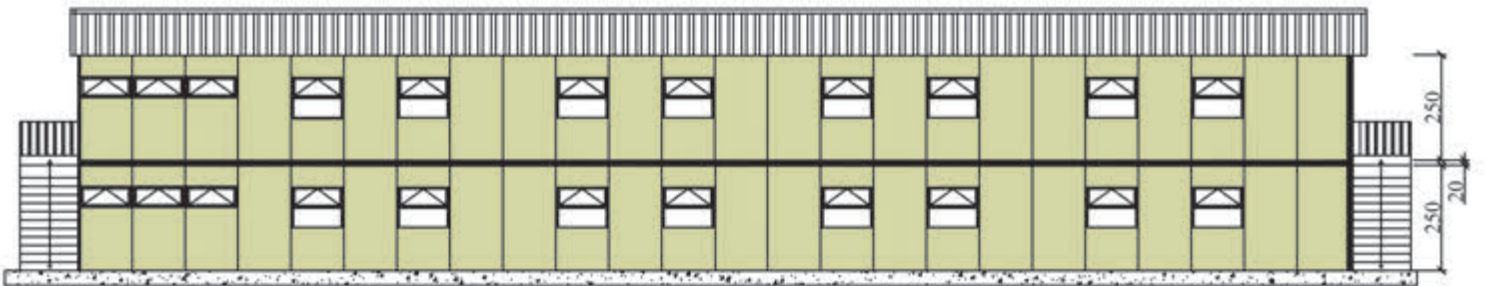
PREFABRİK YATAKHANESİ 320 m² (120 KİŞİLİK)
PREFABRICATED DORMITORY 320 m² (120 PERSON)



260m² ZEMİN KAT PLANI



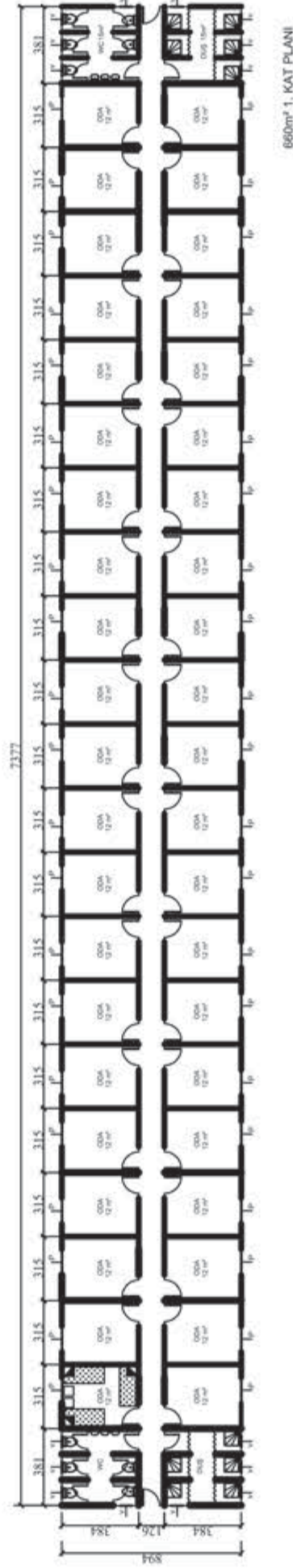
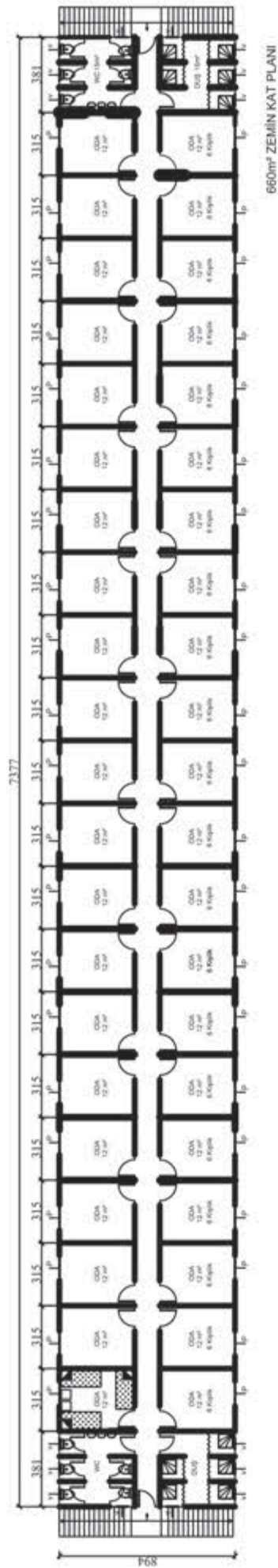
260m² 1. KAT PLANI



ÖN CEPHE GÖRÜNÜMÜ
FRONT VIEW

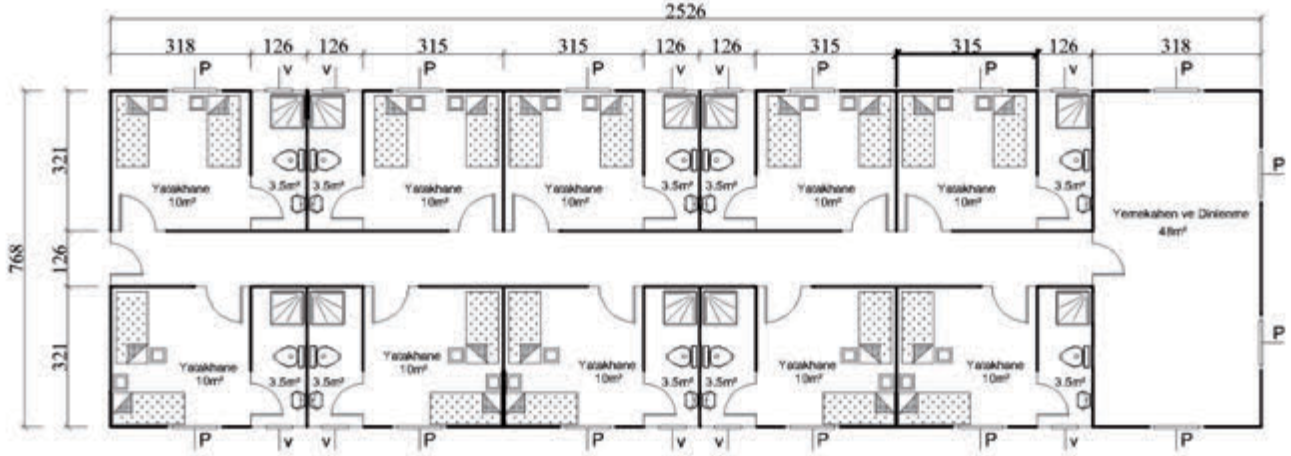
P.D.08 İKİ KATLI PREFABRİK YATAKHANE 520m² (192 KİŞİLİK)

TWO STOREY PREFABRICATED DORMITORY 520m² (192 PERSON)

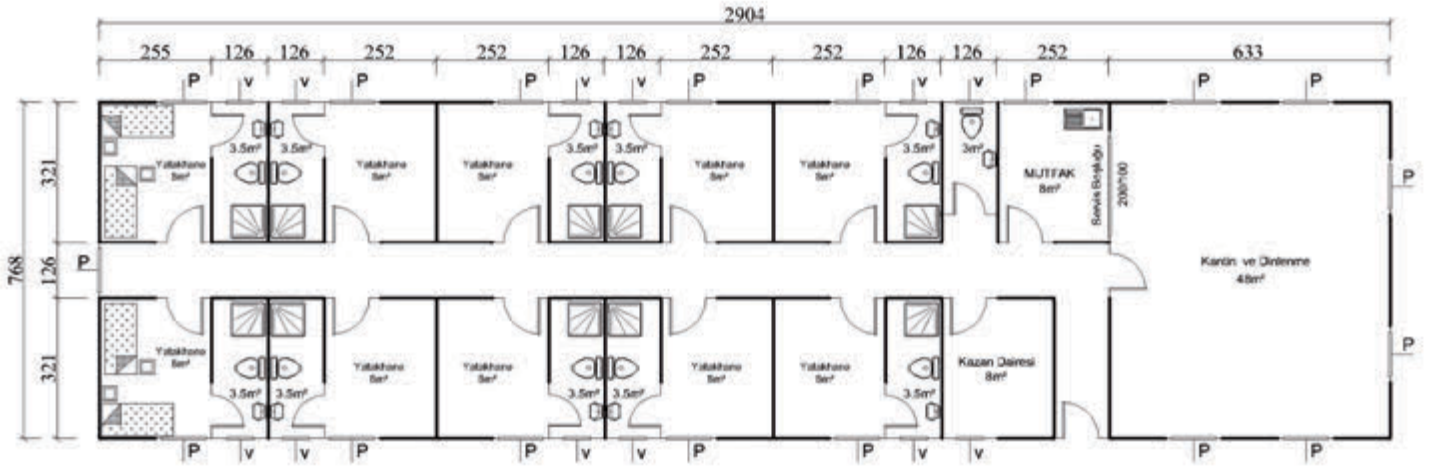


P.D.09

İKİ KATLI PREFABRİK YATAKHANE 1320 m² (504 KİŞİLİK)
TWO STOREY PREFABRICATED DORMITORY 1320 m² (504 PERSON)



P.D.10 Prefabrik İdari Personel Yatakhane 194m² (20Kişilik)
Prefabricated Staff Dormitory 194m² (20Person)

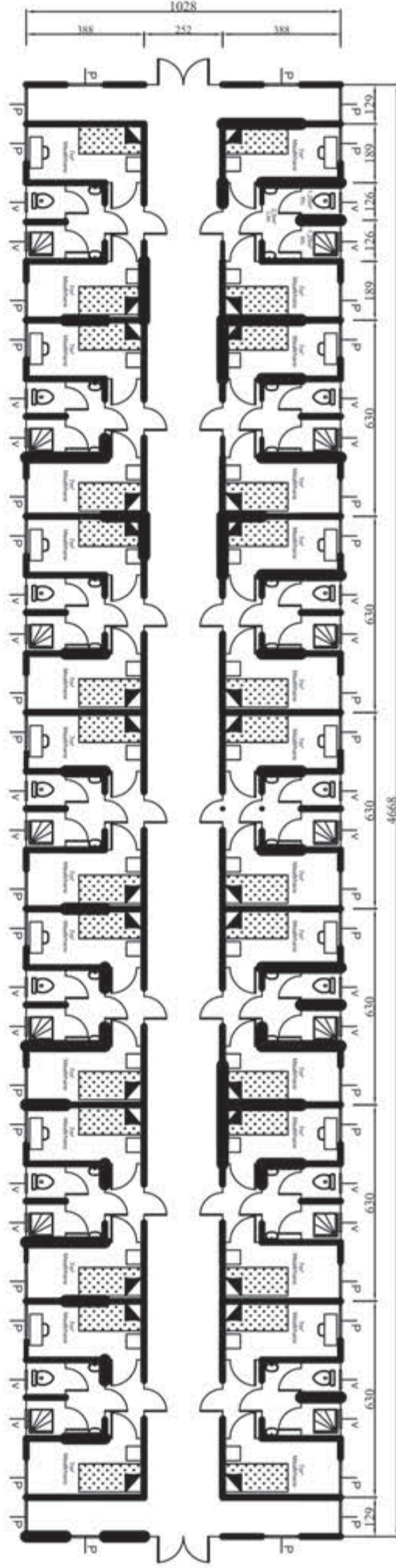


P.D.11 Prefabrik İdari Personel Yatakhane 223 m² (20 Kişilik)
Prefabricated Staff Dormitory 223 m² (20 Person)



ÖN CEPHE GÖRÜNÜMÜ
FRONT VIEW

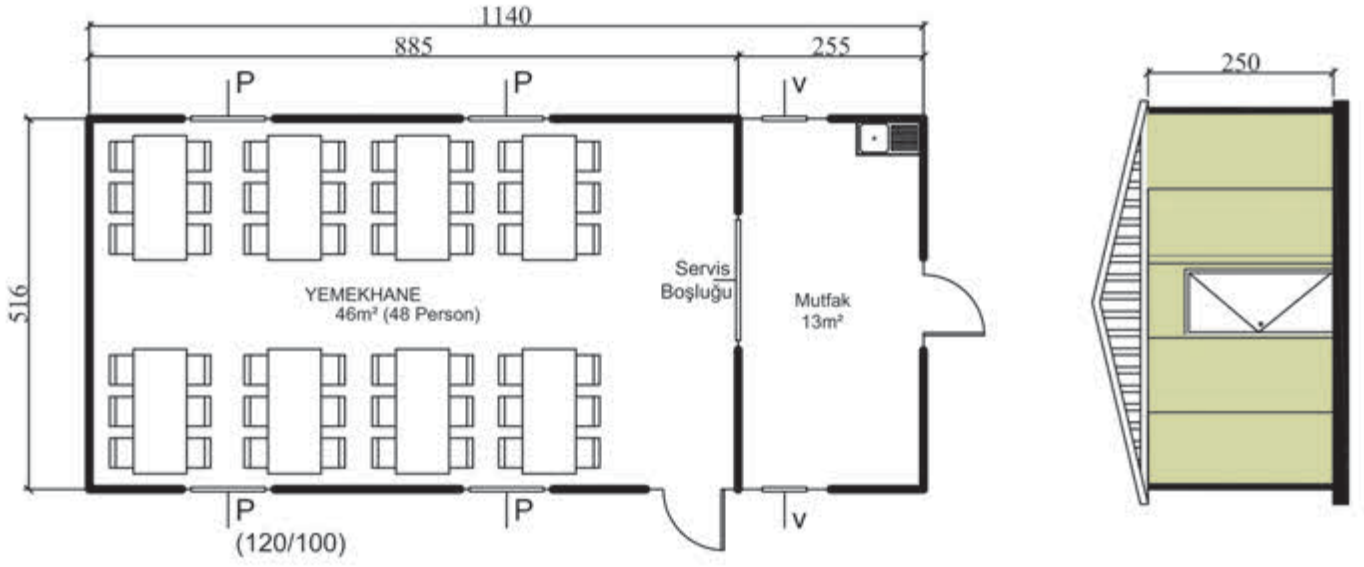
ÖN CEPHE GÖRÜNÜMÜ
FRONT VIEW



P.D.12

Prefabrik İdari Personel Yatakhane 480m² (28Kişilik)
Prefabricated Administrative Staff Dormitory 480 m² (28 Person)

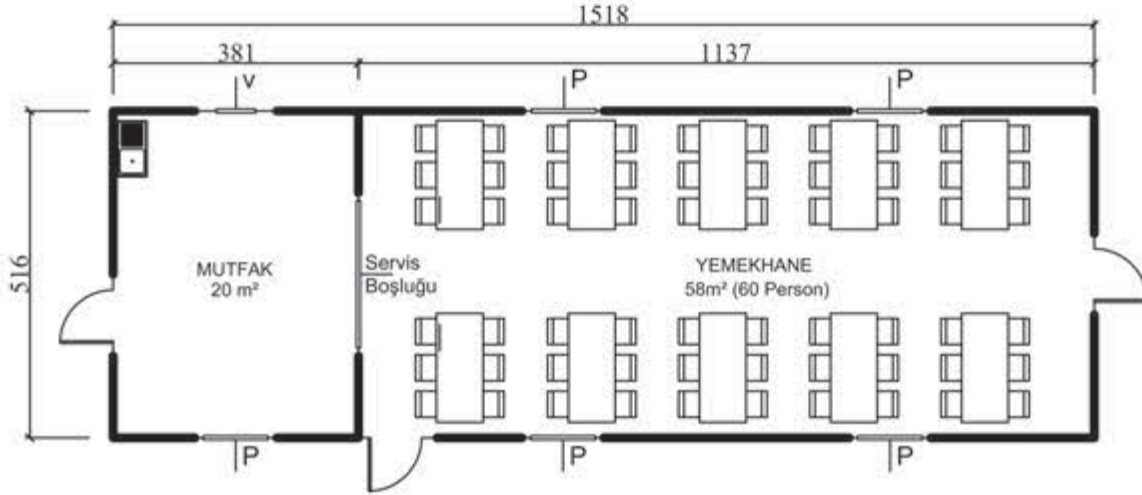
PREFABRİK YEMEKHANE YAPILARI
PREFABRICATED DINING HALL STRUCTURES



P.C.01

Prefabrik Yemekhane 59 m² (48Kişilik)

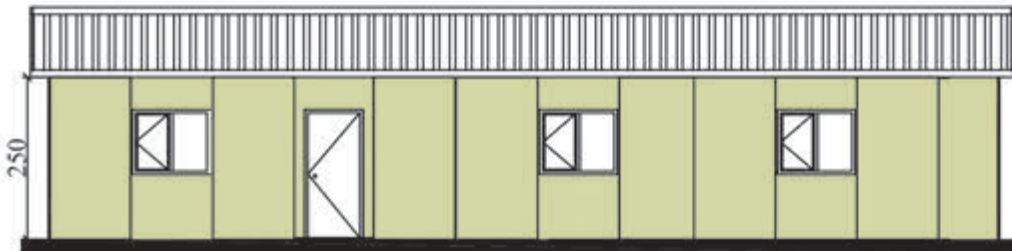
Prefabricated Dining Hall 59 m² (48 Person)



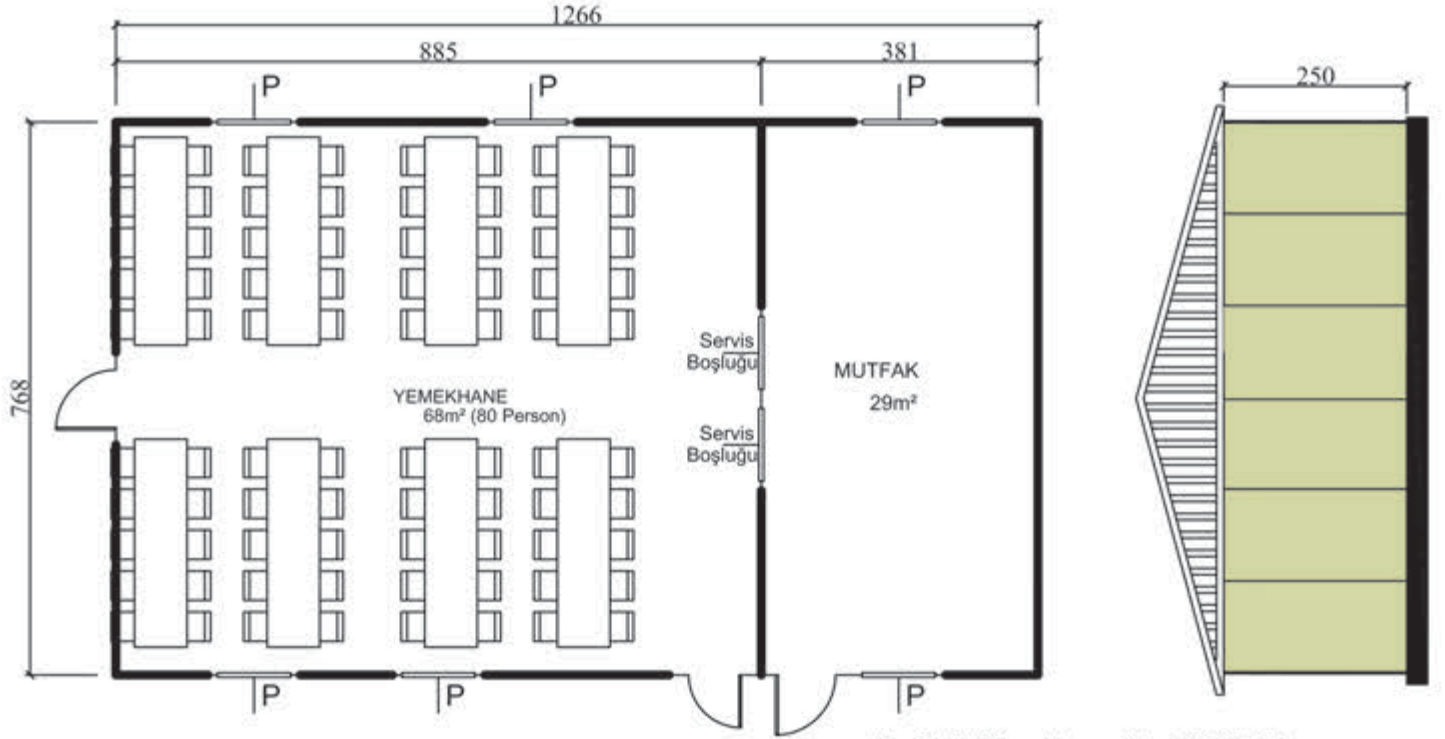
P.C.02

Prefabrik Yemekhane 78m² (60Kişilik)

Prefabricated Dining Hall 78 m² (60 Person)



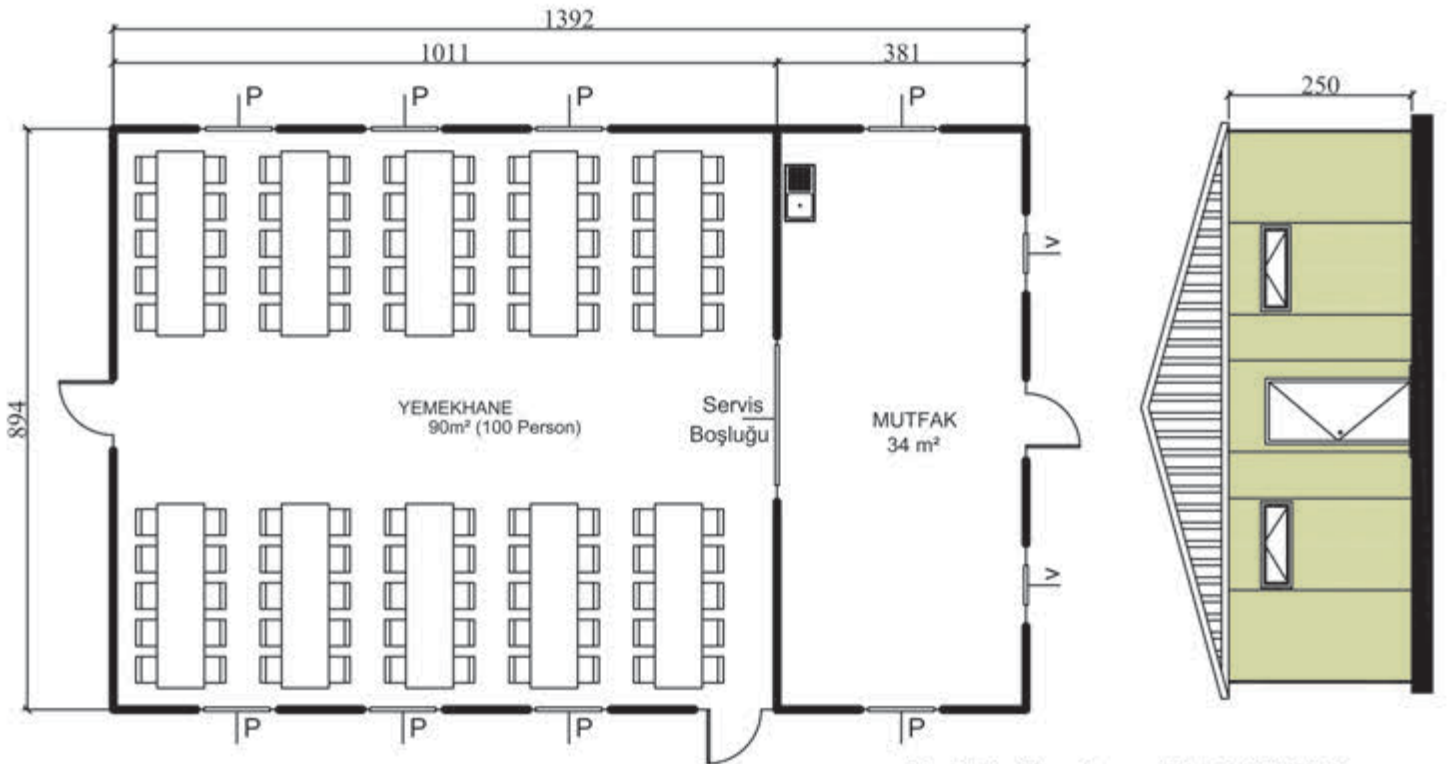
ÖN CEPHE GÖRÜNÜM
FRONT VIEW



Prefabrik Yemekhane 97 m² (80Kişilik)

P.C.03

Prefabricated Dining Hall 97 m² (80 Person)



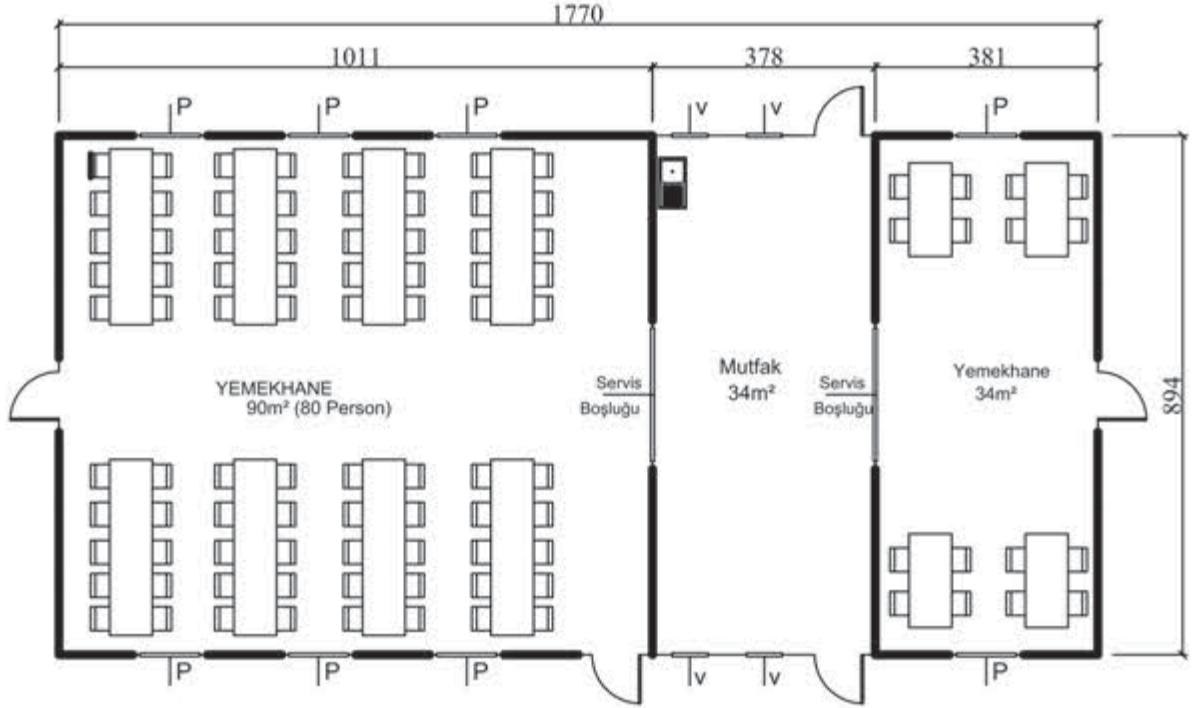
Prefabrik Yemekhane 124 m² (100Kişilik)

P.C.04

Prefabricated Dining Hall 124 m² (100 Person)



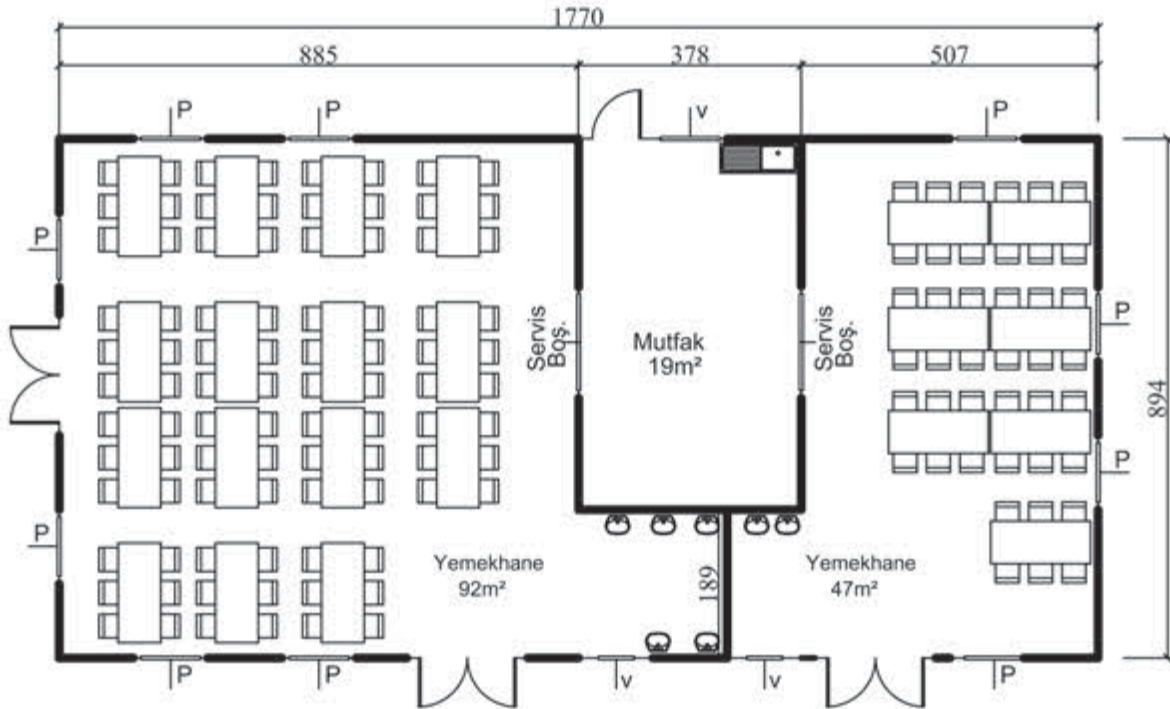
Ön Görünüm
Front view



P.C.05

Prefabrik Yemekhane 158 m² (80 + 32 = 112 Kişilik)

Prefabricated Dining Hall 158 m² (80 + 32 = 112 Person)



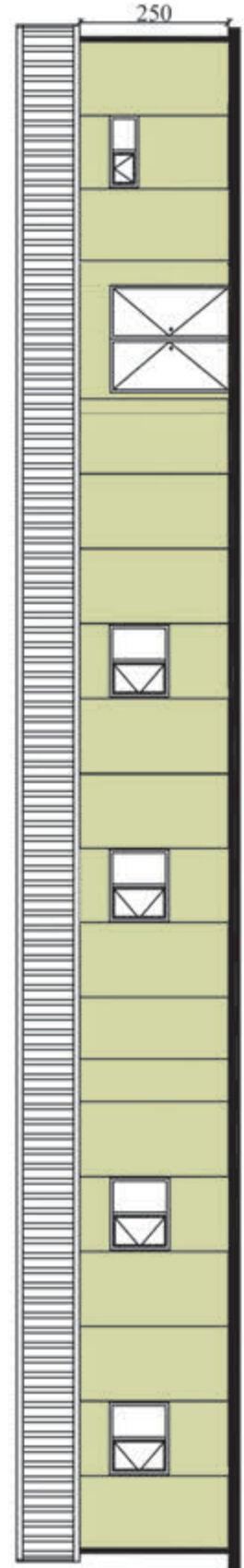
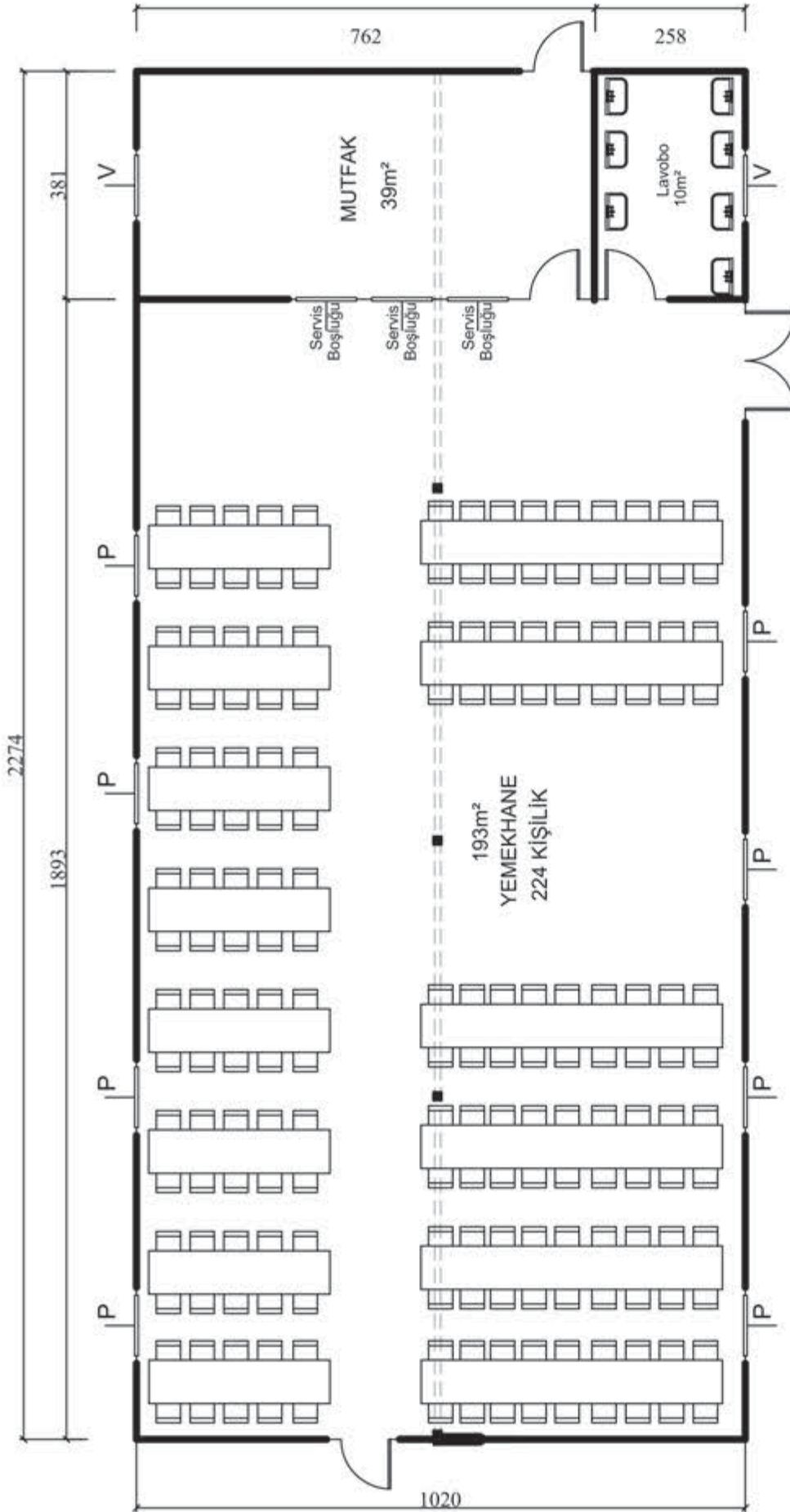
Prefabrik Yemekhane 158 m² (80 + 42 = 122 Kişilik)

P.C.06

Prefabricated Dining Hall 158 m² (80 + 42 = 122 Person)



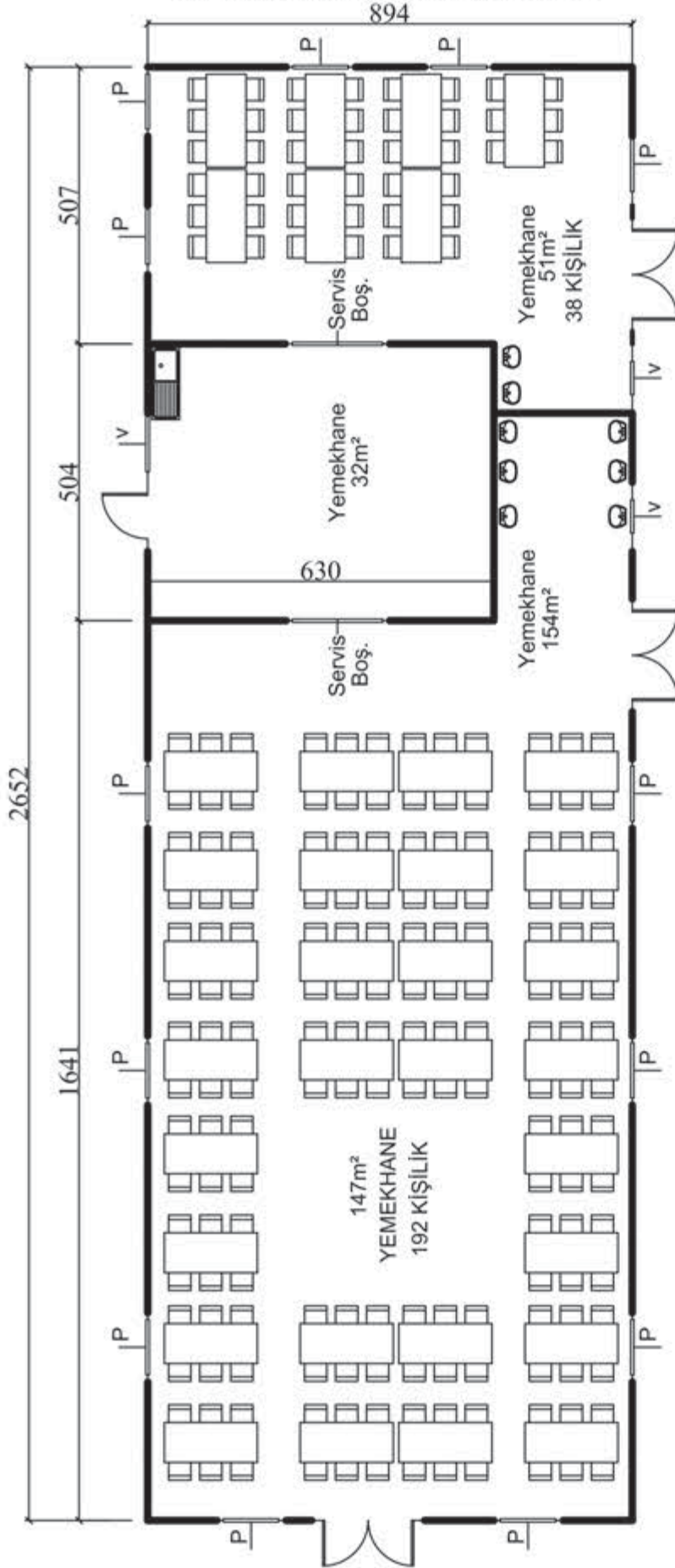
Ön Görünüm
Front view



Ön Görünüm
Front view

Prefabrik Yemekhane 232 m² (224Kişilik)
Prefabricated Dining Hall 237 m² (224 Person)

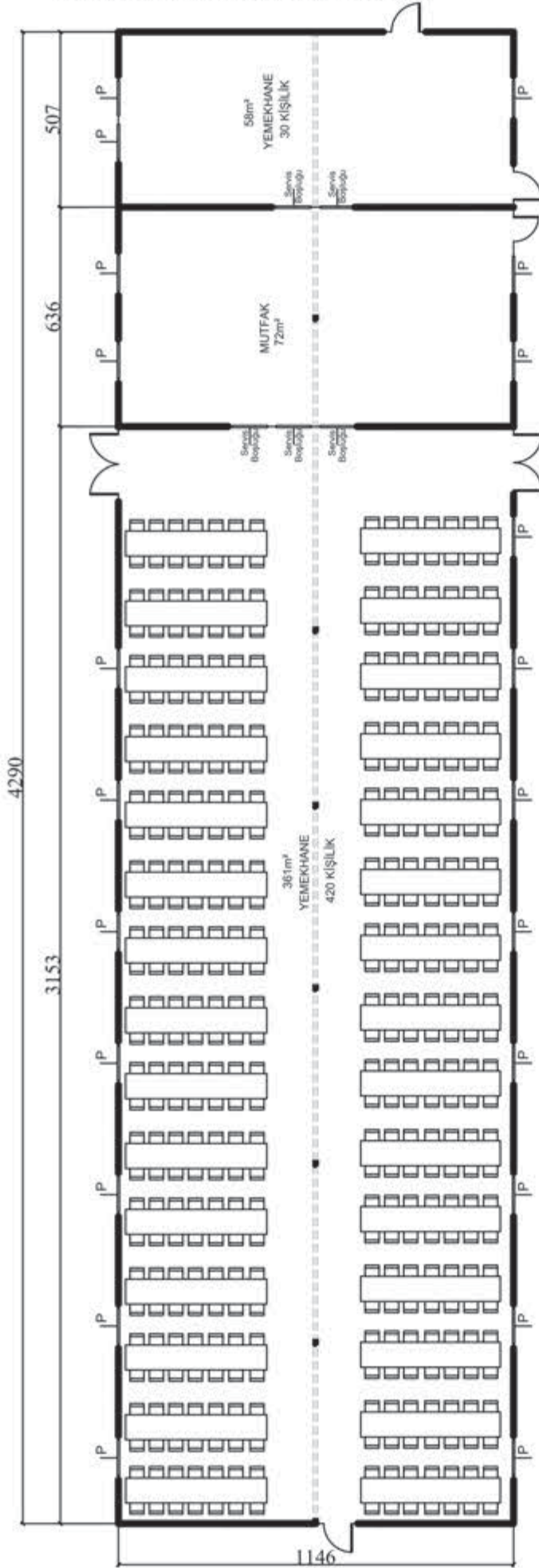
P.C.07



Ön Görünüm
Front view

Prefabrik Yemekhane 238 m² (192+ 38 : 230Kişilik)
Prefabricated Dining Hall 238 m² (192+38 : 230 Person)

P.C.08



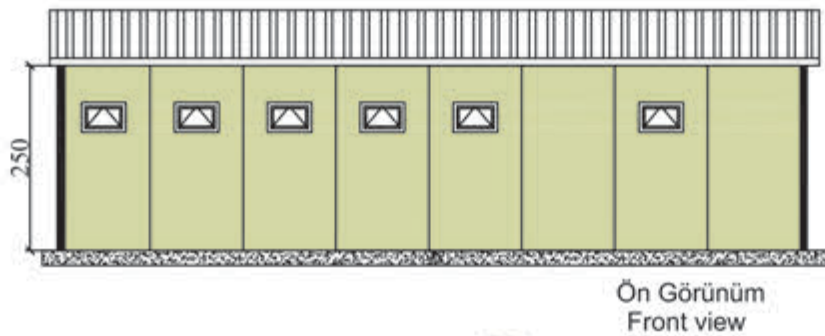
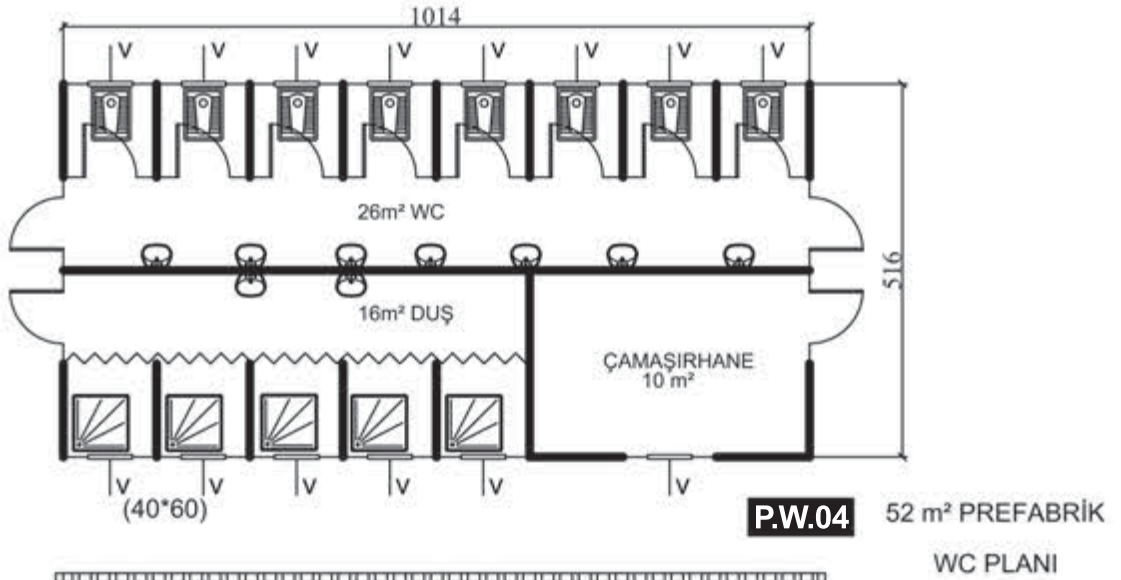
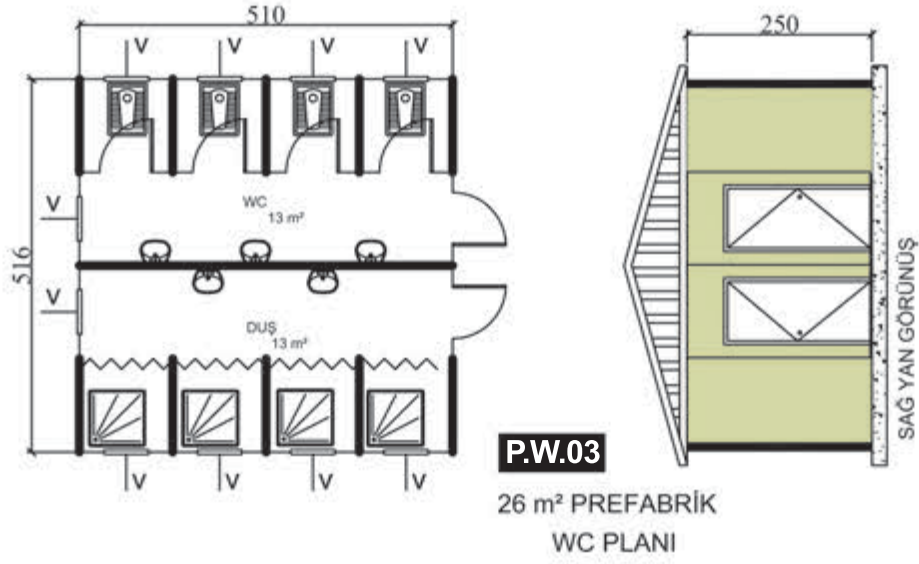
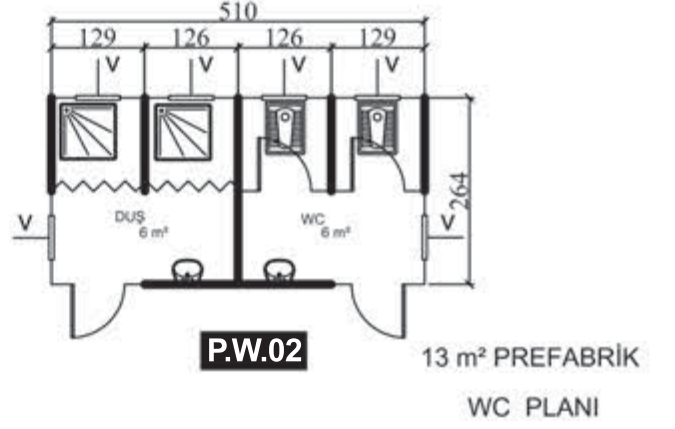
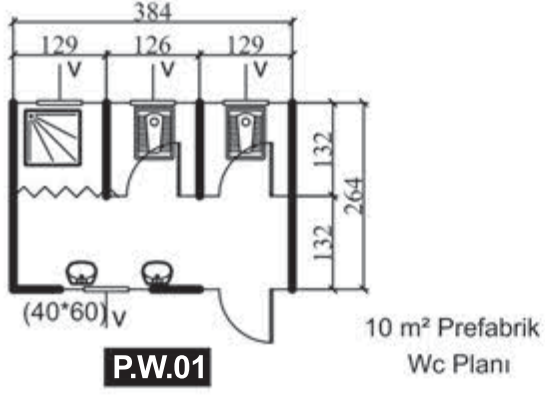
Ön Görünüm
Front view

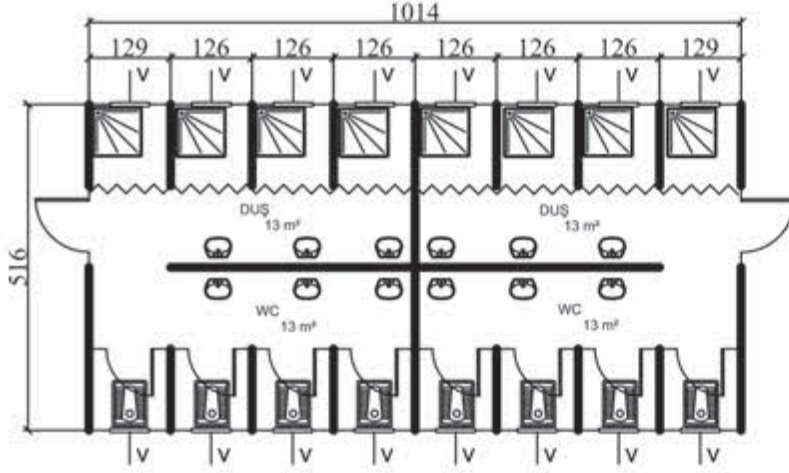
P.C.09

Prefabrik Yemekhane 492 m² (420 + 30 : 450 Kişilik)
Prefabricated Dining Hall 492 m² (420 + 30 : 450 Person)

PREFABRİK WC-DUŞ YAPILARI

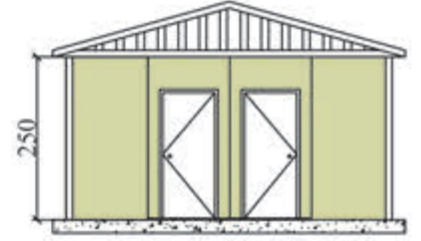
PREFABRICATED WC-SHOWER STRUCTURES



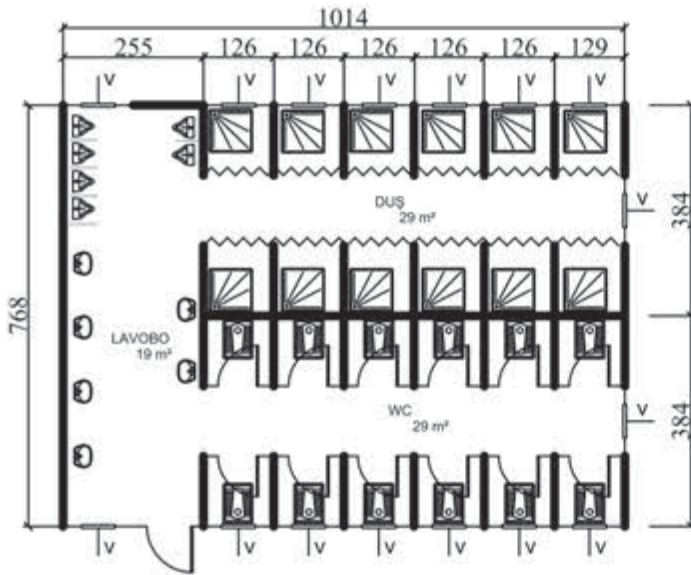


P.W.05

52 m² Prefabrik
Wc-Duş Ünitesi

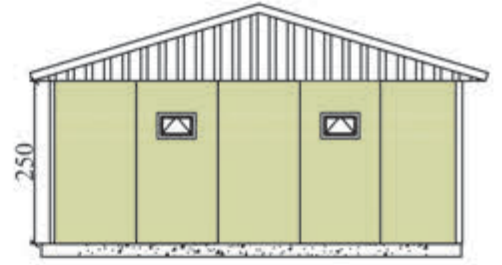


SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT

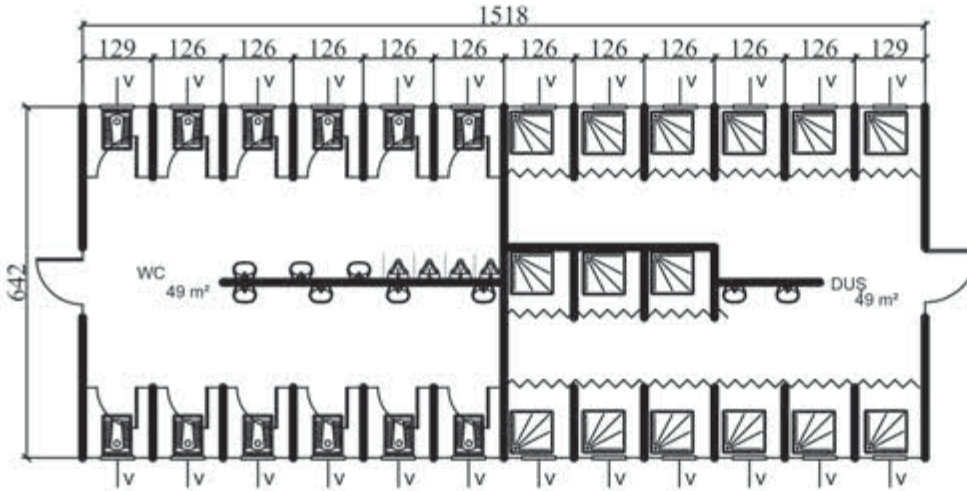


P.W.06

78 m² Prefabrik
Wc-Duş Ünitesi

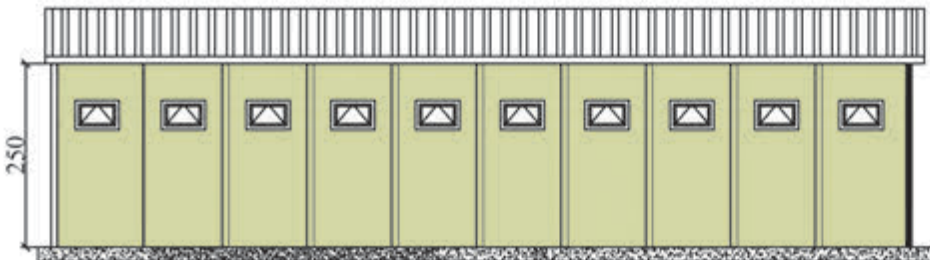


SAĞ YAN GÖRÜNÜM
RIGHT SIDE VIEWPOINT



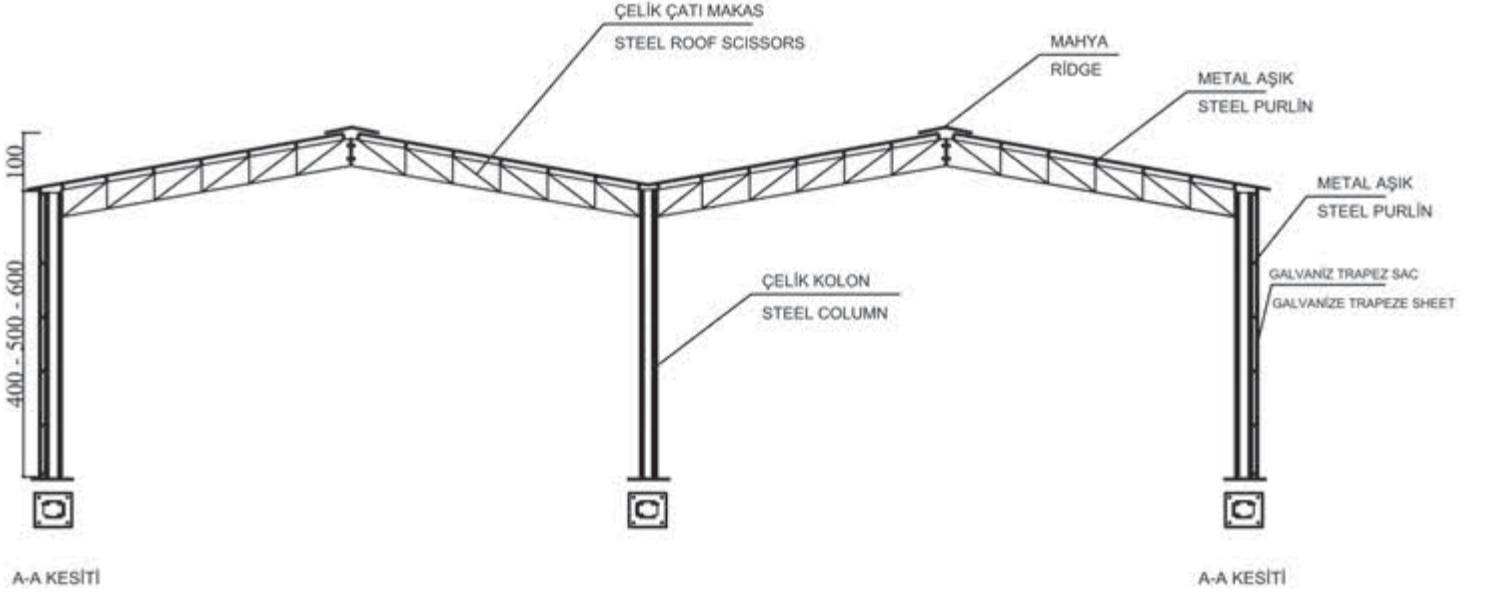
P.W.07

97 m² Prefabrik
Wc-Duş Ünitesi



Ön Görünüm
Front view

PREFABRİK DEPO - ATELYE HANGAR
PREFABRICATED STOREG - STUDIO - HANGER

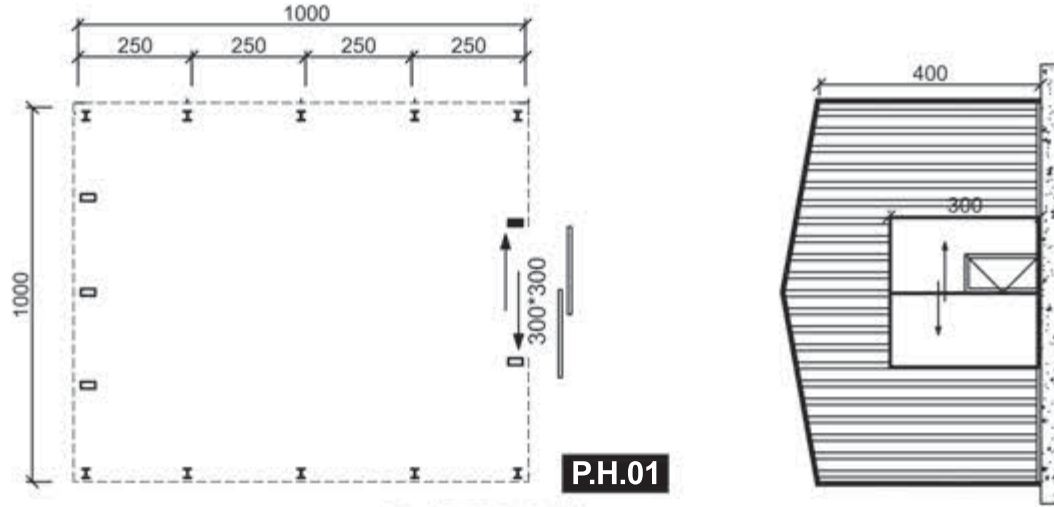


Depo-Hangar / Yapısal Çelik Sistem

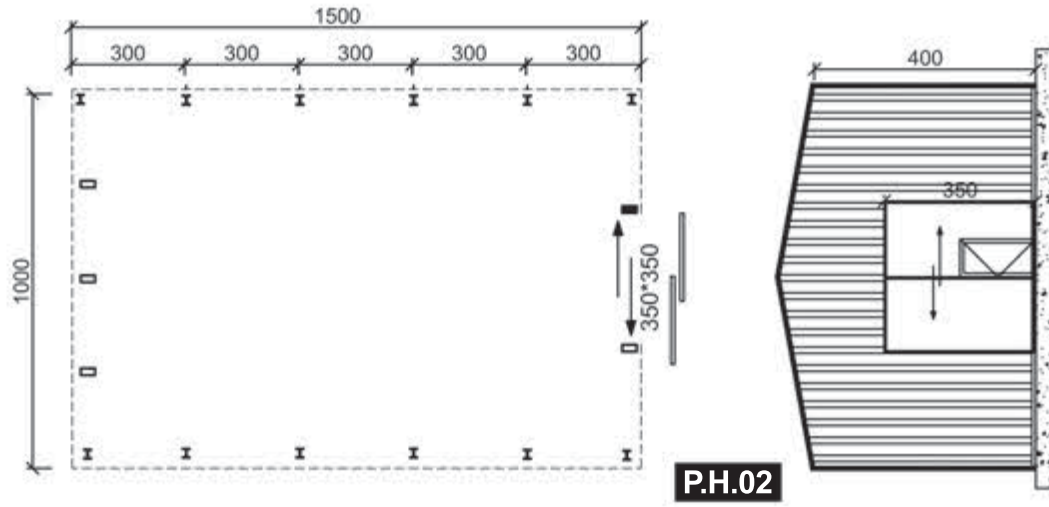
TAŞIYICI	Sistem	Yapısal Çelik Sistem
DIŞ DUVAR	Yüzeyler	Naturel Trapez Galveniz Sac/ Boyalı Trapez Galveniz Sac / Sandviç Panel
	Yalıtım	EPS / Taşyünü (Yüzel Sandiç Panel İse)
İÇ DUVAR	Yüzeyler	Naturel Trapez Galveniz Sac/ Boyalı Trapez Galveniz Sac/ Sandviç panel
	Yalıtım	Eps/Taşyünü (Yüzel Sandviç Panel İse)
ÇATI	Çatı Örtüsü	Naturel Trapez Galveniz Sac/ Boyalı Trapez Galveniz Sac/ Sandviç Panel
KAPI VE PENCERE	Diş Kapı	Galveniz Sac
	Pencere	PVC Işık Bandı

Warehouse Hangar / Structural Steel System

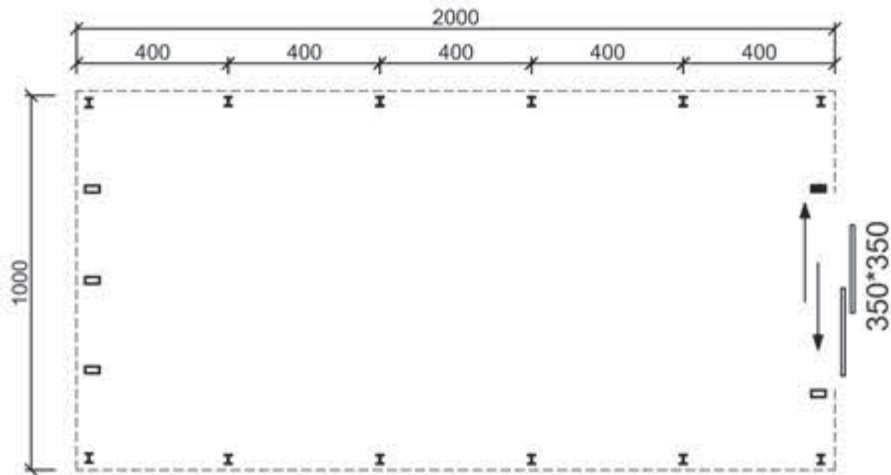
LOAD BEARING	System	Structural steel system
OUTER WALL	Surfaces	Natural Trapezoidal Galvanized Steel / Pre-Painted Trapezoidal Galvanized Steel / Sandwich Panel
	Insulation	EPS / Rockwool (If the surface is sandwich panel)
INNER WALL	Surfaces	Natural Trapezoidal Galvanized Steel / Pre-Painted Trapezoidal Galvanized Steel / Sandwich Panel
	Thickness	EPS / Rockwool (If the surface is sandwich panel)
ROOF	Roof Coat	Natural Trapezoidal Galvanized Steel / Pre-Painted Trapezoidal Galvanized Steel / Sandwich Panel
	Outer Door	Galvanized steel



100m² DEPO PLANI

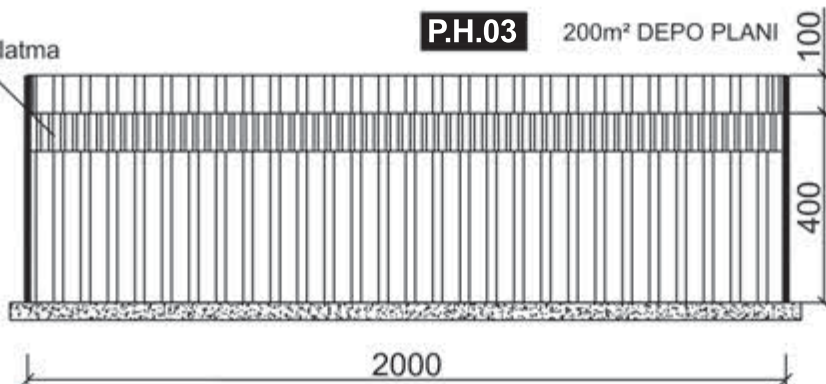


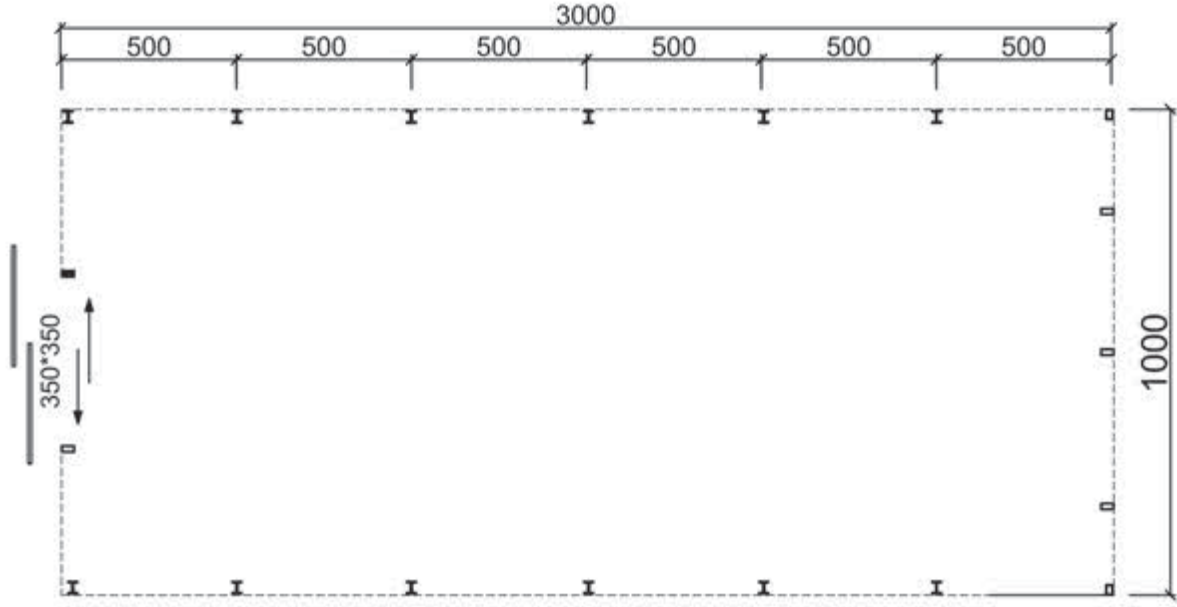
150m² DEPO PLANI



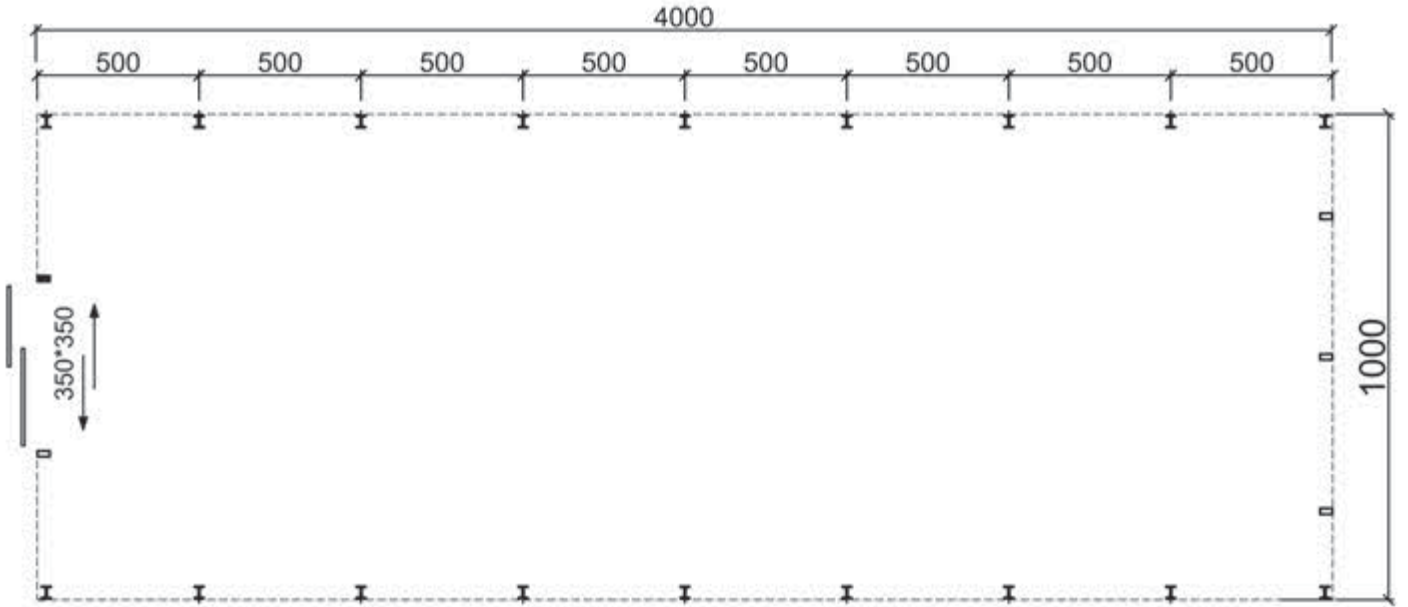
200m² DEPO PLANI

Şefaf Aydınlatma



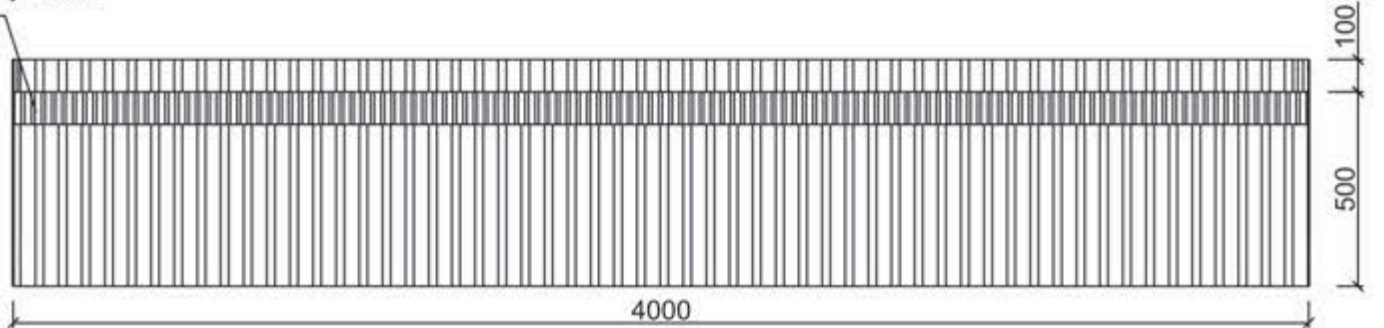


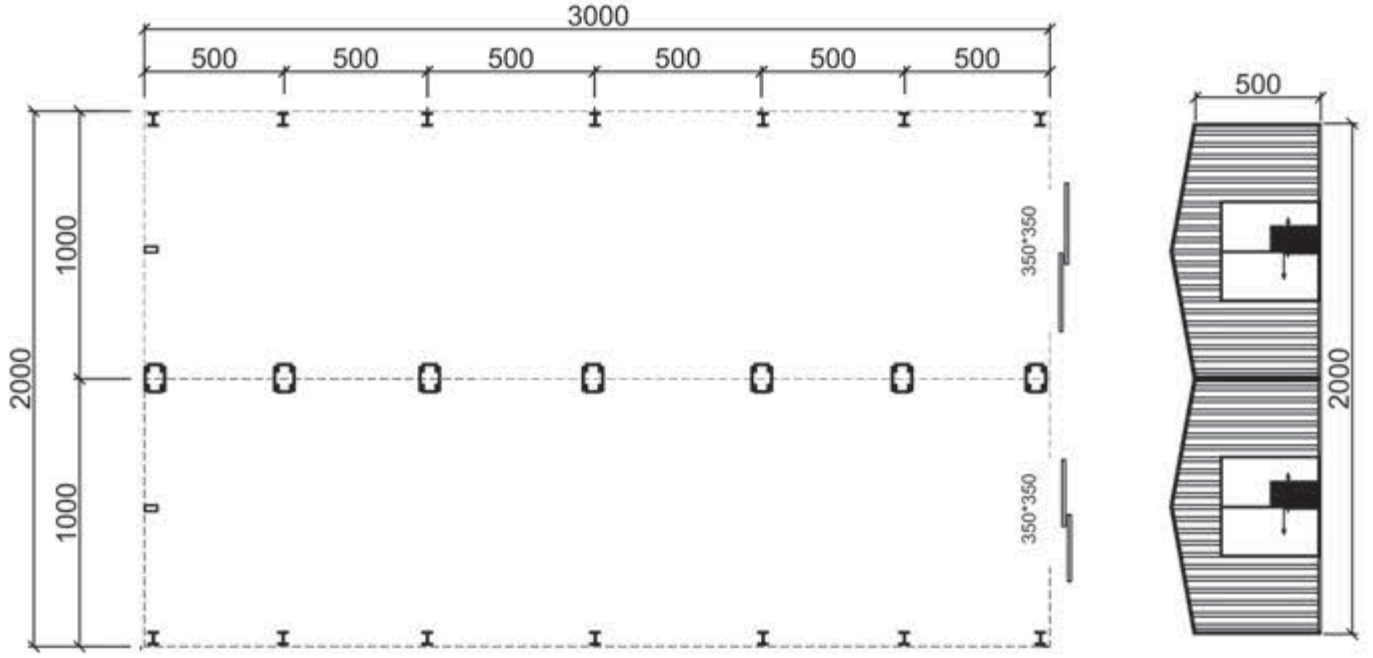
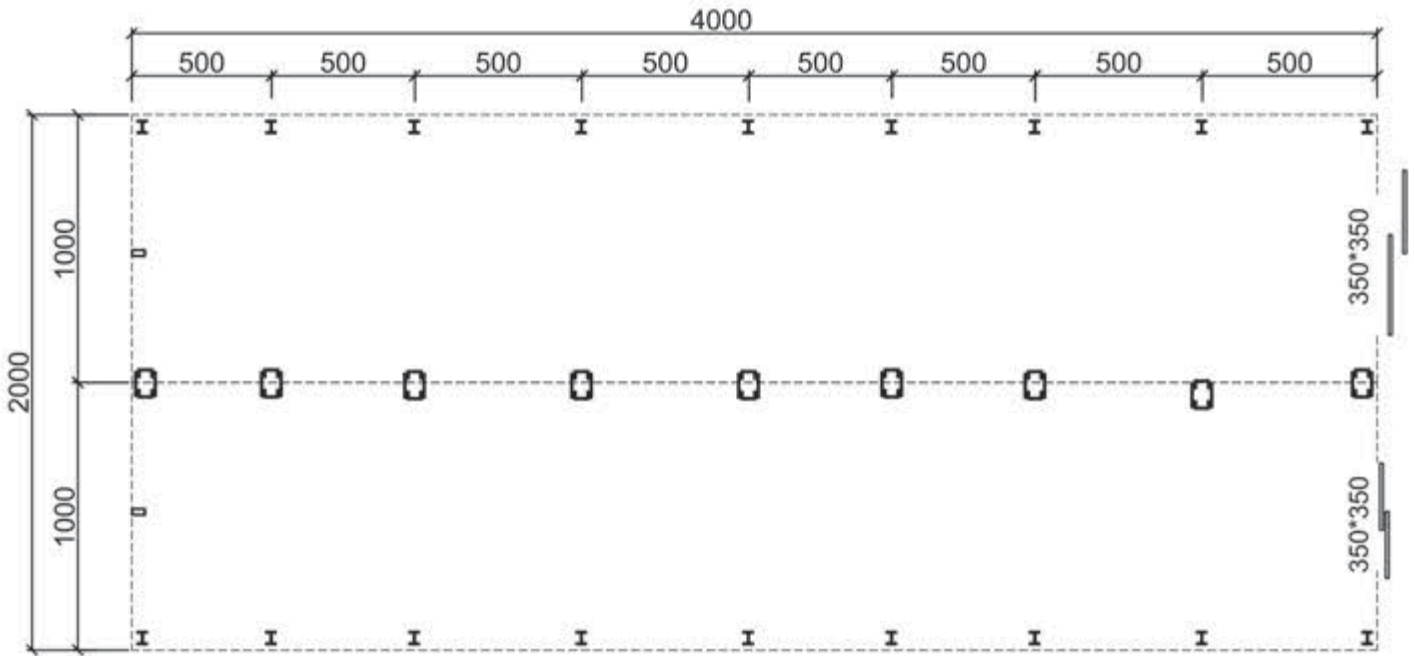
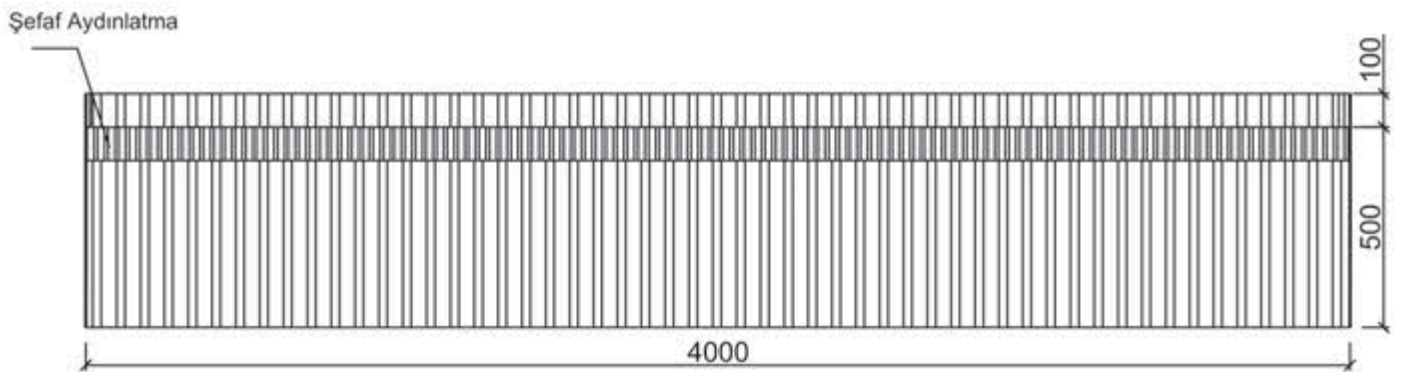
300m² DEPO PLANI **P.H.04**



400m² DEPO PLANI **P.H.05**

Şefaf Aydınlatma



**P.H.06** 600m² DEPO PLANI**P.H.07** 800m² DEPO PLANI



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