

**Sertifika Numarası**

Certificate Number

: C-23-2425-R1-N1

Müşteri

Customer

: YESPAN ELEKTRİK SAN. TİC. LTD. ŞTİ.

İmalatçı

Manufacturer

: YESPAN ELEKTRİK SAN. TİC. LTD. ŞTİ.

Deney Numunesi

Test Item

: S+ Serisi Test Numunesi 1
S+ Series Test Sample 1

Marka

Trade Mark

: YESPAN

Teknik Veriler

Technical Data

: IK10, IP55

Deney Metodu

Test Method

: TS EN IEC 62208:2023
IEC 62208:2023

Konu

Subject

: Test Sonucu (Olumlu)
Test Result (Passed)

İşaretleme Deneyi (Marking)

Statik Yükler Deneyi (Static Loads)

Kaldırma Deneyi (Lifting)

Mekanik Çalışma (Mechanical Operation)

Metal Ek Parçaların Eksenel Yüklerinin Doğrulanması (Axial Loadsof Metal Inserts)

Dış Mekanik Darbelere Karşı Koruma Derecesinin Doğrulanması (IK)(Degree of Protection Against External Mechanical Impacts)

: Koruma Derecesi (IP) (Degree of Protection)

Yalıtkan Malzeme Özellikleri (Properties of Insulating Materials)

Sınıf I Muhafazanın Açıkta Kalan İletken Parçaları ile Koruyucu Devre Arasında Etkin Toprak Sürekliliği (Effective earth continuity between the exposed-conductive-parts of the class I enclosure and the protective circuit)

Ultra-Violet (UV) Işımaya Karşı Koruma (Resistance to Ultra-Violet (UV) Radiation)

Korozyona Karşı Koruma (Resistance to Corrosion)

Isıl Güç Kaybı Yeteneği (Thermal Power Dissipation Capability)

Uygulanan Test(ler)

Applied Test(s)

: Koruma Derecesi (IP) (Degree of Protection)
Yalıtkan Malzeme Özellikleri (Properties of Insulating Materials)
Sınıf I Muhafazanın Açıkta Kalan İletken Parçaları ile Koruyucu Devre Arasında Etkin Toprak Sürekliliği (Effective earth continuity between the exposed-conductive-parts of the class I enclosure and the protective circuit)
Ultra-Violet (UV) Işımaya Karşı Koruma (Resistance to Ultra-Violet (UV) Radiation)
Korozyona Karşı Koruma (Resistance to Corrosion)
Isıl Güç Kaybı Yeteneği (Thermal Power Dissipation Capability)

Test Rapor

Numarası

Test Report Number

: 23-2425-R1-N1-1

Sertifika Tarihi

Certificate Date

: 07.01.2025

Numune hakkında detaylı bilgi için lütfen test raporunun inceleyin.

For detailed information about the sample, please refer to the test report.

Deney Sorumlusu

Furkan ŞAHİN

Bölüm Müdürü

Ata Gürül ARSLANLI



Sertifika detaylarını QR kodu üzerinden kontrol edebilirsiniz.

You can check the certificate details via QR code.

FRT.88 / Rev02 / 0924



TEST SERTİFİKASI
TEST CERTIFICATE

**Sertifika Numarası***Certificate Number*

: C-23-2425-R1-N2

Müşteri*Customer*

: YESPAN ELEKTRİK SAN. TİC. LTD. ŞTİ.

İmalatçı*Manufacturer*

: YESPAN ELEKTRİK SAN. TİC. LTD. ŞTİ.

Deney Numunesi*Test Item*: S+ Serisi Test Numunesi 2
S+ Series Test Sample 2**Marka***Trade Mark*

: YESPAN

Teknik Veriler*Technical Data*

: IK10, IP53

Deney Metodu*Test Method*: TS EN IEC 62208:2023
IEC 62208:2023**Konu***Subject*: Test Sonucu (Olumlu)
Test Result (Passed)

İşaretleme Deneyi (Marking)

Statik Yükler Deneyi (Static Loads)

Kaldırma Deneyi (Lifting)

Mekanik Çalışma (Mechanical Operation)

Metal Ek Parçaların Eksenel Yüklerinin Doğrulanması (Axial Loadsof Metal Inserts)

Dış Mekanik Darbelere Karşı Koruma Derecesinin Doğrulanması (IK)(Degree of Protection Against External Mechanical Impacts)

Uygulanan Test(ler)*Applied Test(s)*

: Koruma Derecesi (IP) (Degree of Protection)

Yalıtkan Malzeme Özellikleri (Properties of Insulating Materials)

Sınıf I Muhafazanın Açıkta Kalan İletken Parçaları ile Koruyucu Devre Arasında

Etkin Toprak Sürekliliği (Effective earth continuity between the exposed-conductive-parts of the class I enclosure and the protective circuit)

Ultra-Violet (UV) Işımaya Karşı Koruma (Resistance to Ultra-Violet (UV) Radiation)

Korozyona Karşı Koruma (Resistance to Corrosion)

Isıl Güç Kaybı Yeteneği (Thermal Power Dissipation Capability)

Test Rapor*Test Report Number*

: 23-2425-R1-N1-1

Sertifika Tarihi*Certificate Date*

: 07.01.2025

Numune hakkında detaylı bilgi için lütfen test raporunun inceleyin.

For detailed information about the sample, please refer to the test report.

Deney Sorumlusu

Furkan ŞAHİN

Bölüm Müdürü

Ata Gürül ARSLANLI

**Sertifika detaylarını QR kodu üzerinden kontrol edebilirsiniz.**

You can check the certificate details via QR code.

FRT.88 / Rev02 / 0924

**TEST SERTİFİKASI**
TEST CERTIFICATE

**Sertifika Numarası***Certificate Number*

: C-23-2425-R1-N3

Müşteri*Customer*

: YESPAN ELEKTRİK SAN. TİC. LTD. ŞTİ.

İmalatçı*Manufacturer*

: YESPAN ELEKTRİK SAN. TİC. LTD. ŞTİ.

Deney Numunesi*Test Item*: S+ Serisi Test Numunesi 3
S+ Series Test Sample 3**Marka***Trade Mark*

: YESPAN

Teknik Veriler*Technical Data*

: IK10, IP40

Deney Metodu*Test Method*: TS EN IEC 62208:2023
IEC 62208:2023**Konu***Subject*: Test Sonucu (Olumlu)
Test Result (Passed)

İşaretleme Deneyi (Marking)

Statik Yükler Deneyi (Static Loads)

Kaldırma Deneyi (Lifting)

Mekanik Çalışma (Mechanical Operation)

Metal Ek Parçaların Eksenel Yüklerinin Doğrulanması (Axial Loadsof Metal Inserts)

Dış Mekanik Darbelere Karşı Koruma Derecesinin Doğrulanması (IK)(Degree of Protection Against External Mechanical Impacts)

Uygulanan Test(ler)*Applied Test(s)*

: Koruma Derecesi (IP) (Degree of Protection)

Yalıtkan Malzeme Özellikleri (Properties of Insulating Materials)

Sınıf I Muhafazanın Açıkta Kalan İletken Parçaları ile Koruyucu Devre Arasında

Etkin Toprak Sürekliliği (Effective earth continuity between the exposed-conductive-

parts of the class I enclosure and the protective circuit)

Ultra-Violet (UV) Işımaya Karşı Koruma (Resistance to Ultra-Violet (UV) Radiation)

Korozyona Karşı Koruma (Resistance to Corrosion)

Isıl Güç Kaybı Yeteneği (Thermal Power Dissipation Capability)

Test Rapor**Numarası***Test Report Number*

: 23-2425-R1-N1-1

Sertifika Tarihi*Certificate Date*

: 07.01.2025

Numune hakkında detaylı bilgi için lütfen test raporunun inceleyin.

For detailed information about the sample, please refer to the test report.

Deney Sorumlusu

Furkan ŞAHİN

Bölüm Müdürü

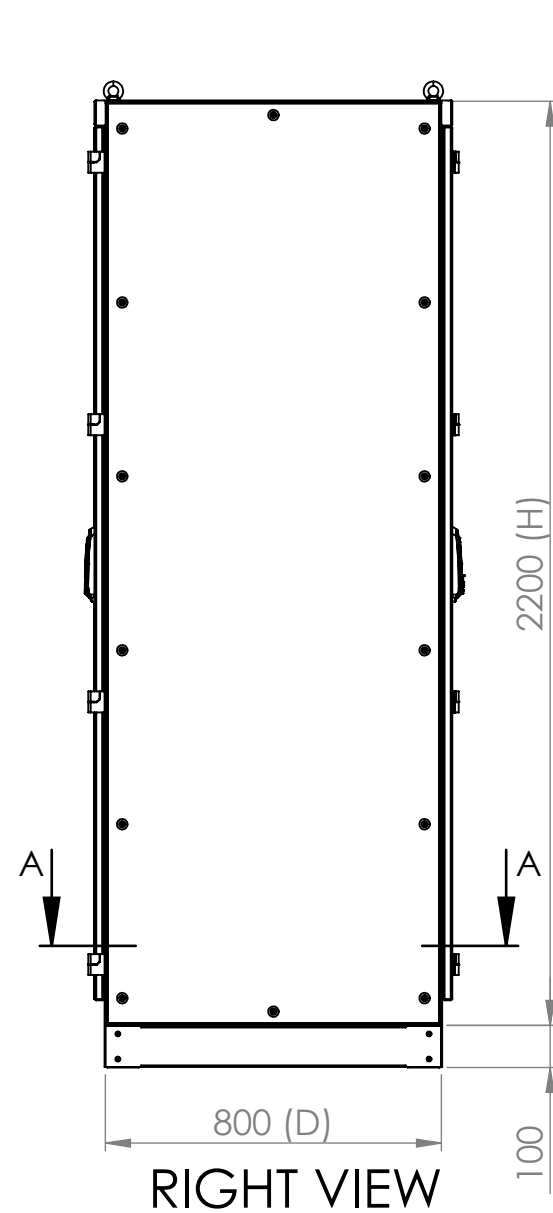
Ata Görül ARSLANLI

**Sertifika detaylarını QR kodu
üzerinden kontrol edebilirsiniz.**

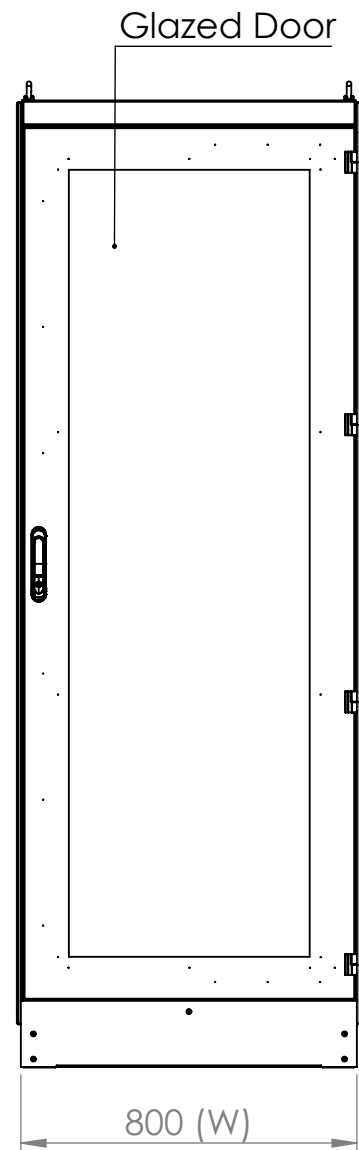
You can check the certificate details via QR code.

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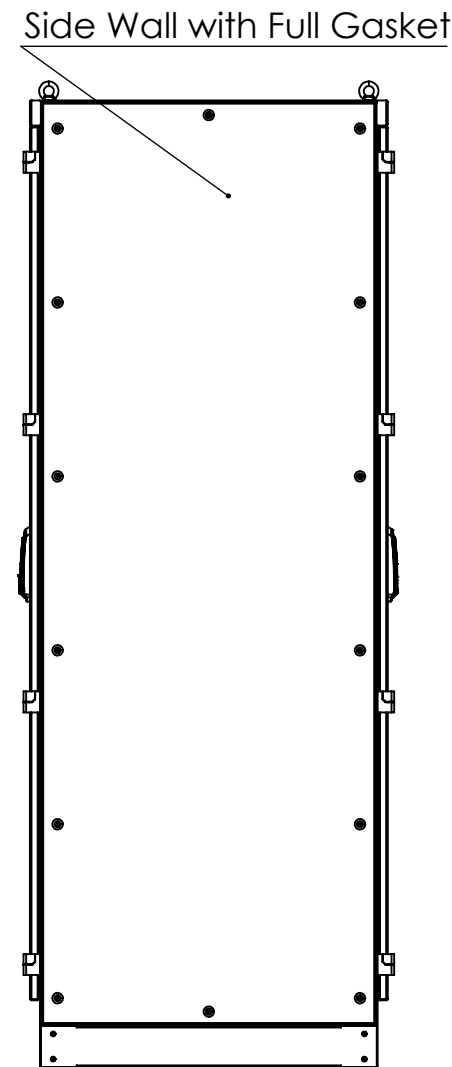
**TEST SERTİFİKASI**
TEST CERTIFICATE



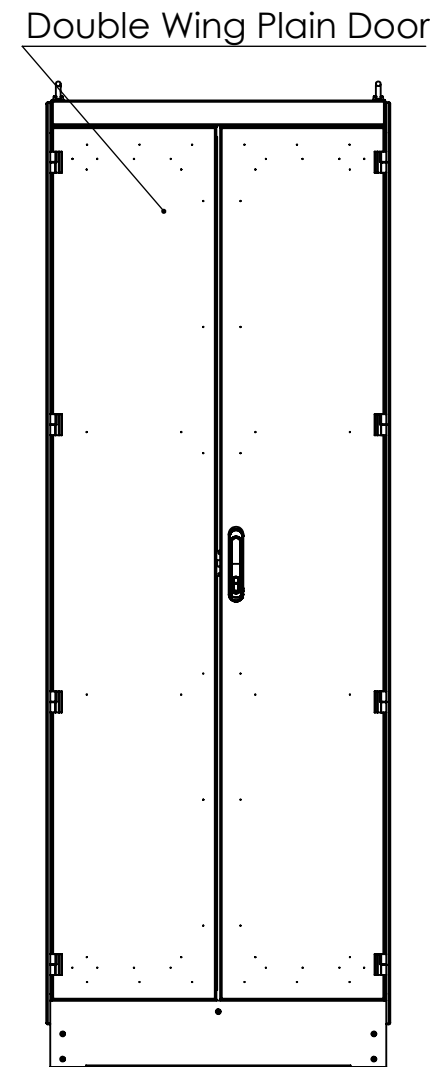
RIGHT VIEW



FRONT VIEW



LEFT VIEW

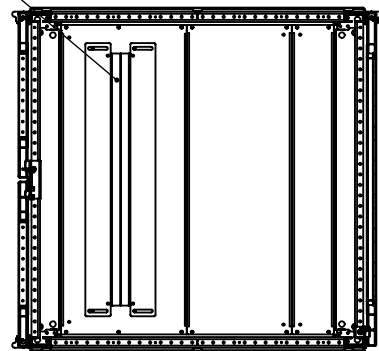


BACK VIEW

Test Sample - 1 - With;

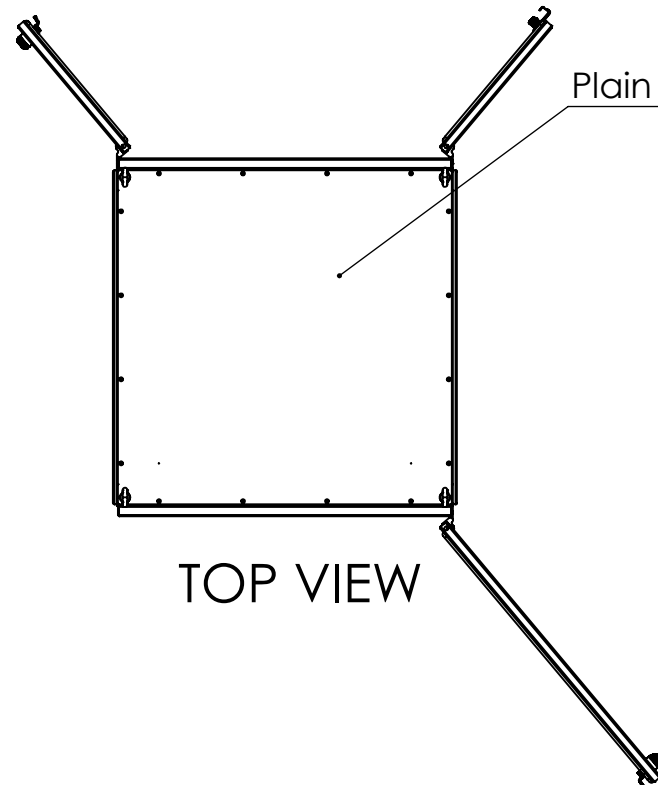
- * Glazed door
- * Double wing plain doors
- * Side walls with full gaskets
- * Plain top cover
- * Bottom plate with movable gasket cable entrance

Bottom Plate with movable Gasket Cable Entrance

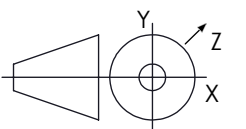


SECTION A-A

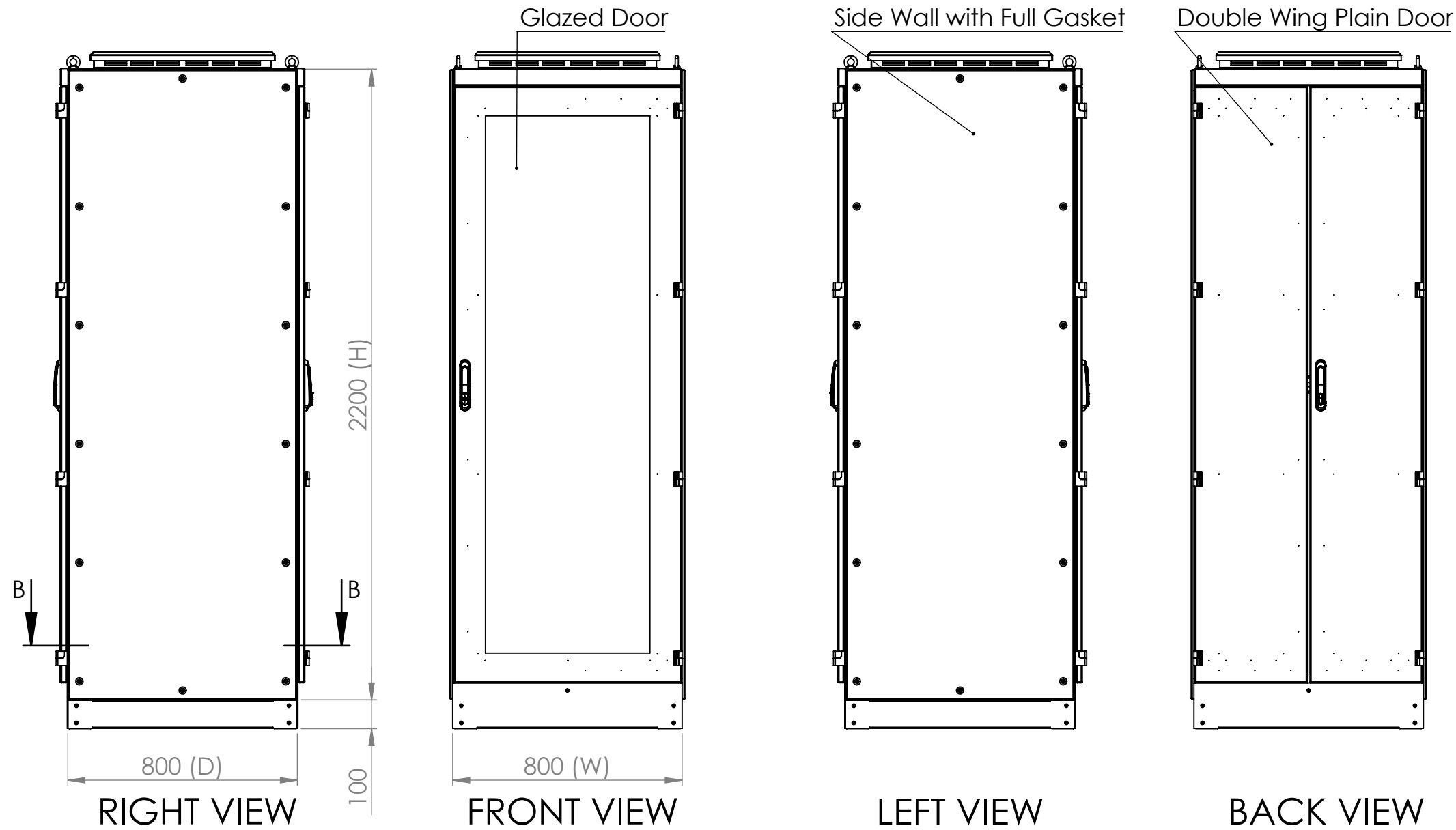
Plain Top Cover



TOP VIEW



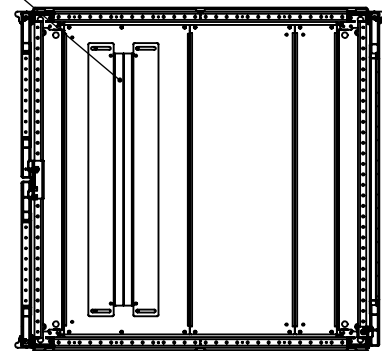
Yespan Norm					Surface Finishing	Scale :	
						Product Index :	
					Date	10.07.2024	Indoor Free Standing Panel S+ 800x2200+100x800 RD23022 - YESPAN - IP Test
					Draw	Kerem G.	
					Control	Cem Y.	
					Norm		
					Dep.	Technical	Drawing number :
							Weight :
Status	Alteration	Date	Name	Signature			



Test Sample - 2 - With;

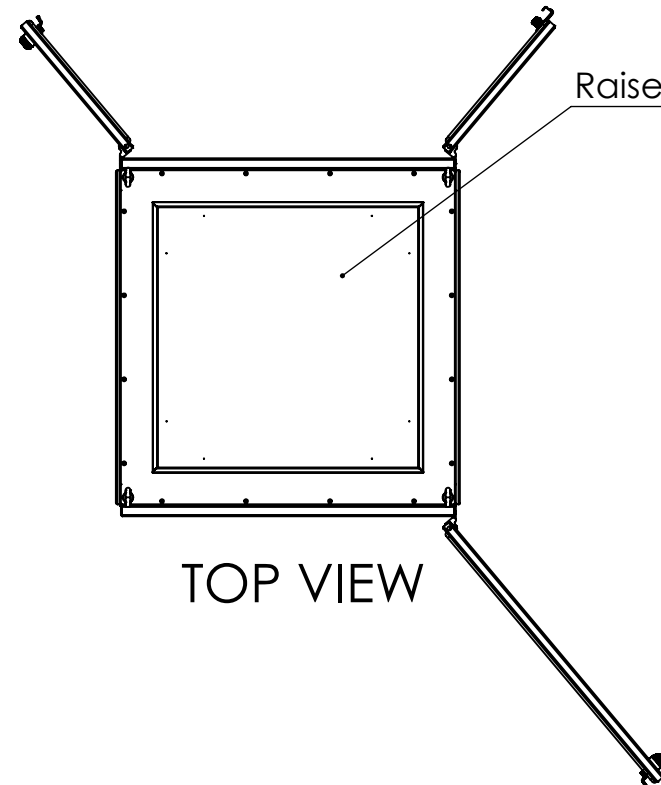
- * Glazed door
- * Double wing plain doors
- * Side walls with full gaskets
- * Raised roof top cover
- * Bottom plate with movable gasket cable entrance

Bottom Plate with movable
Gasket Cable Entrance

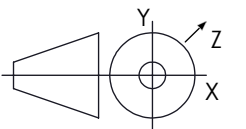


SECTION B-B

Raised Roof Top Cover

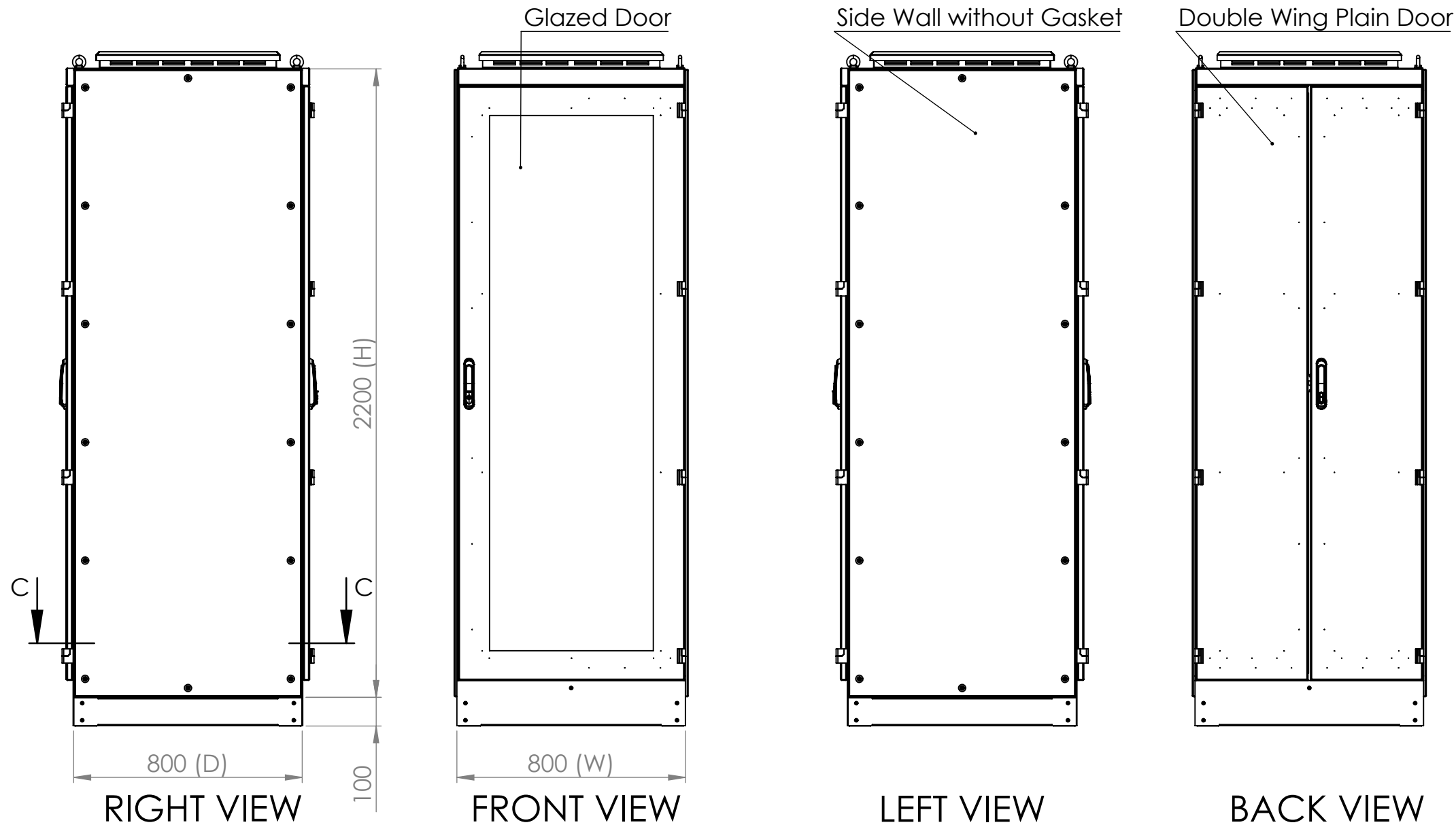


TOP VIEW



Yespan Norm					Surface Finishing	Scale :	
						Product Index :	
					Date	10.07.2024	Page 2
					Draw	Kerem G.	Page Number 3
					Control	Cem Y.	
					Norm		
					Dep.	Technical	
Status	Alteration	Date	Name	Signature			A3
					Drawing number :		
					Weight :		

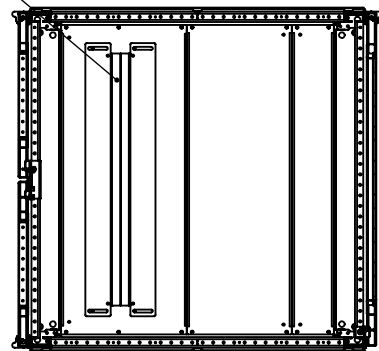
Indoor Free Standing Panel
S+ 800x2200+100x800
RD23022 - YESPAN - IP Test



Test Sample - 3 - With;

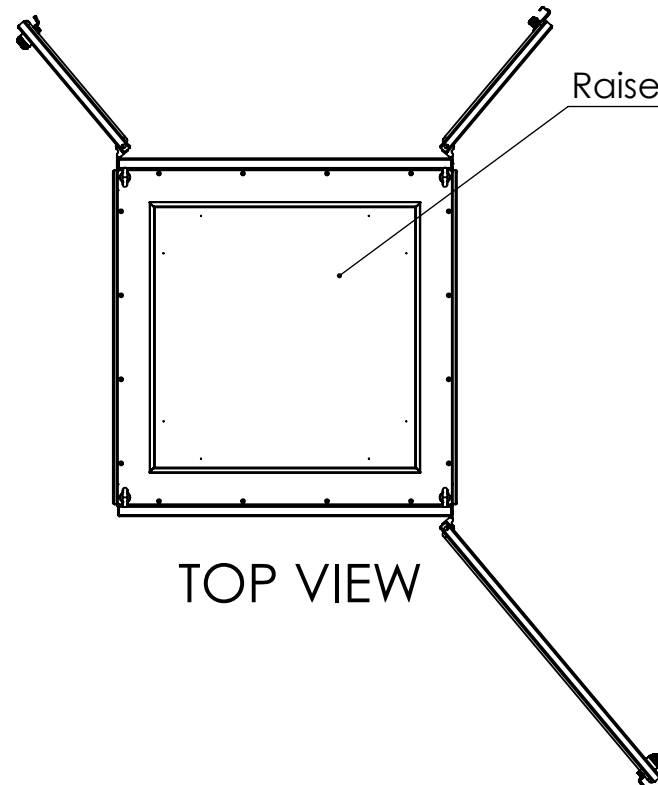
- * Glazed door
- * Double wing plain doors
- * Side walls without gaskets
- * Raised roof top cover
- * Bottom plate with movable gasket cable entrance

Bottom Plate with movable
Gasket Cable Entrance

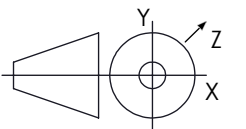


SECTION C-C

Raised Roof Top Cover



TOP VIEW



Yespan Norm					Surface Finishing	Scale :	
						Product Index :	
					Date	10.07.2024	Page 3
					Draw	Kerem G.	Page Number 3
					Control	Cem Y.	
					Norm		
					Dep.	Technical	
							A3
Status	Alteration	Date	Name	Signature			
						Weight :	

Indoor Free Standing Panel
S+ 800x2200+100x800
RD23022 - YESPAN - IP Test

Drawing number :