



ENDDOOR

"En iyisi için ENDDOOR kullan"

"Use ENDDOOR for the best"

ÖZİNAN ASANSÖR firması 1979 yılında montaj firması olarak Samsun'da kurulmuştur. 2015 yılına kadar montaj faaliyetlerini yürüten firmamız montaj alanındaki tecrübelerini meslektaşları ile paylaşmak amaçlı **OZAAR ASANSÖR** firmasını kurmuştur.

ENDDOOR markası ile üretmiş olduğu Asansör Otomatik Kapıları, Paket Asansörleri ve Asansör Komponentlerinin yurtdışı ve yurtiçi satış/pazarlama faaliyetlerini **OZAAR ASANSÖR** markası ile sürdürmektedir. Şirketin kuruluş amacı, kalite ve güvenilirliği temel alarak, asansör montajı ve imalatı konusundaki bilgi ve deneyimlerini sektöre, meslektaşlarına aktarmak ve de paylaşmaktır.

- Deneyimli üretim kadrosu
- Teknolojik altyapı desteği
- Ürün çeşitliliği
- Güçlü stok yapısı
- Hızlı üretim kapasitesi ve kısa termin süresi
- Rekabete açık fiyat politikası
- Güçlü müşteri ilişkileriyle

Kalite ve güveni esas alarak hizmet sunmayı hedeflemiştir.

ÖZİNAN ASANSÖR was established in 1979 as an installation firm in Samsun. While our company, engaged in elevator installation activities, established **OZAAR ELEVATOR** in 2015 to share its installation experiences with colleagues in the field.

OZAAR ELEVATOR company continues its domestic and international sales/marketing activities of Package Elevators, Elevator Components and Elevator Automatic Doors which produced under the brand **ENDDOOR**.

The company's founding goal is to share its knowledge and experiences in elevator installation and manufacturing with the industry and colleagues, focusing on quality and reliability. Key factors of our service include:

- Experienced manufacturing team
- Technological infrastructure support
- Product variety
- Strong inventory structure
- Rapid production capacity and short lead times
- Competitive pricing policy
- Strong customer relationships

Our aim is to provide services focusing on quality and trust.





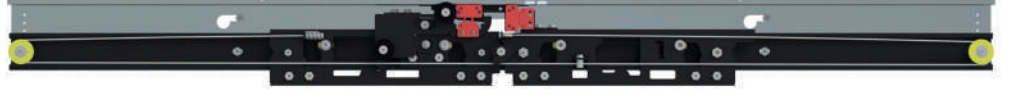
TELESKOPİK KAT MEKANİZMASI
Telescopic Landing Door Mechanism



MERKEZİ 2 PANEL KAT KAPISI - CENTRAL 2 PANELS LANDING DOOR

ENDDOR

MERKEZİ KAT MEKANİZMASI Central Landing Door Mechanism



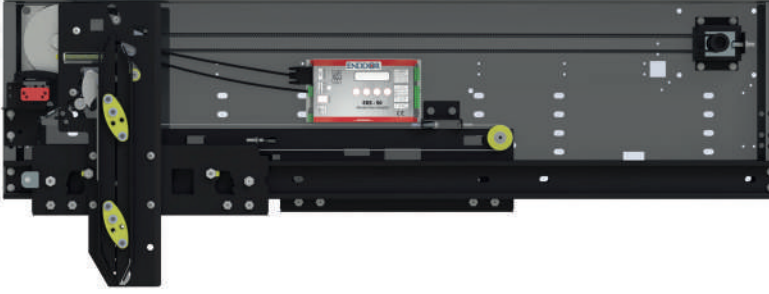


TELESKOPIK KABİN MEKANİZMASI
Telescopic Car Door Mechanism



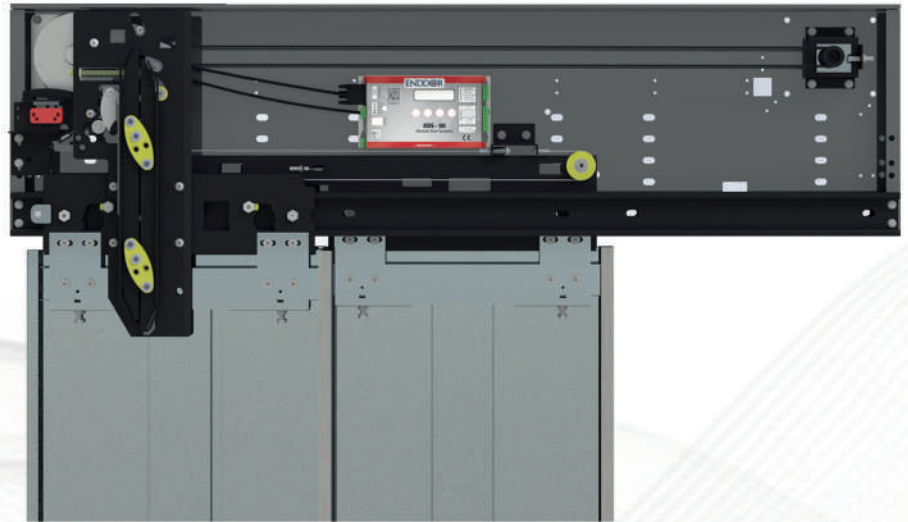
MERKEZİ KABİN MEKANİZMASI
Central Car Door Mechanism



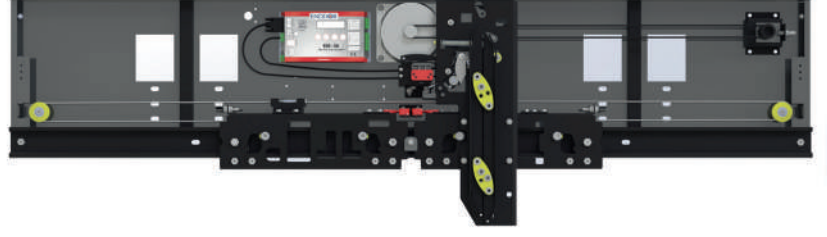
**TELESKOİK PLUS KABİN MEKANİZMASI**
Telescopic Plus Car Door Mechanism

- ✓ Yüksek kat ve yoğun trafikte üstün performans
- ✓ Fırçasız ithal motor ve ithal kart kombinasyonu

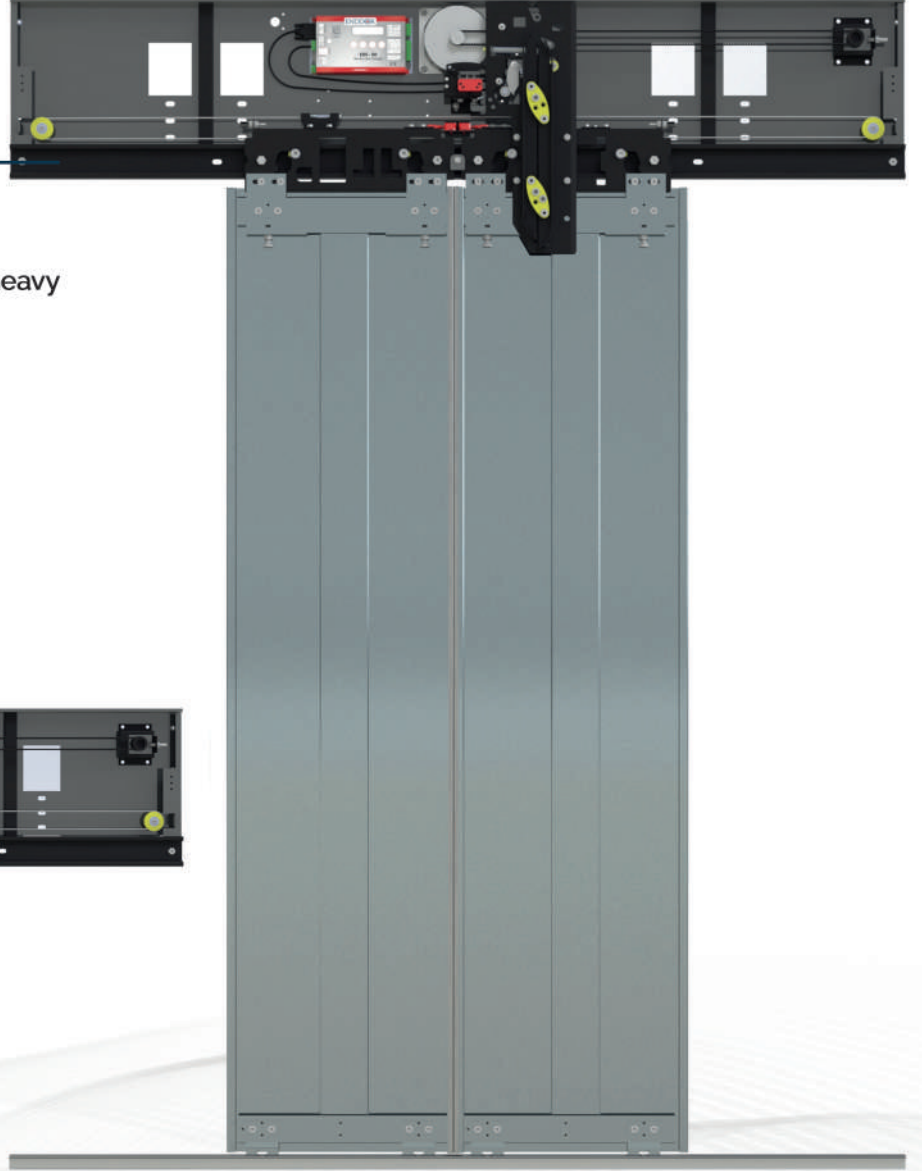
- ✓ Superior performance in high floors and heavy traffic.
- ✓ Brushless imported motor and imported card combination.



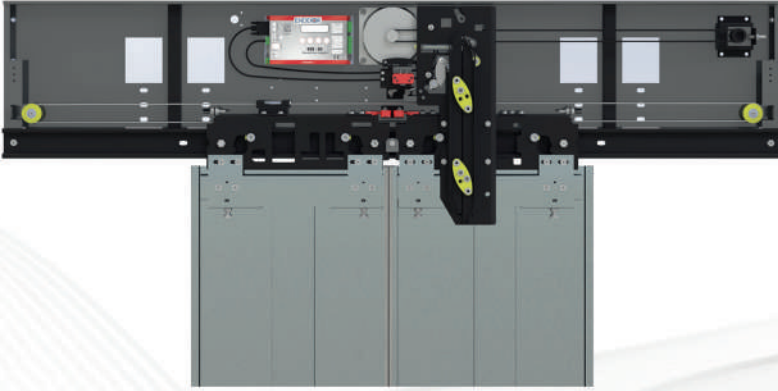
MERKEZİ PLUS KABİN MEKANİZMASI
Central Plus Car Door Mechanism

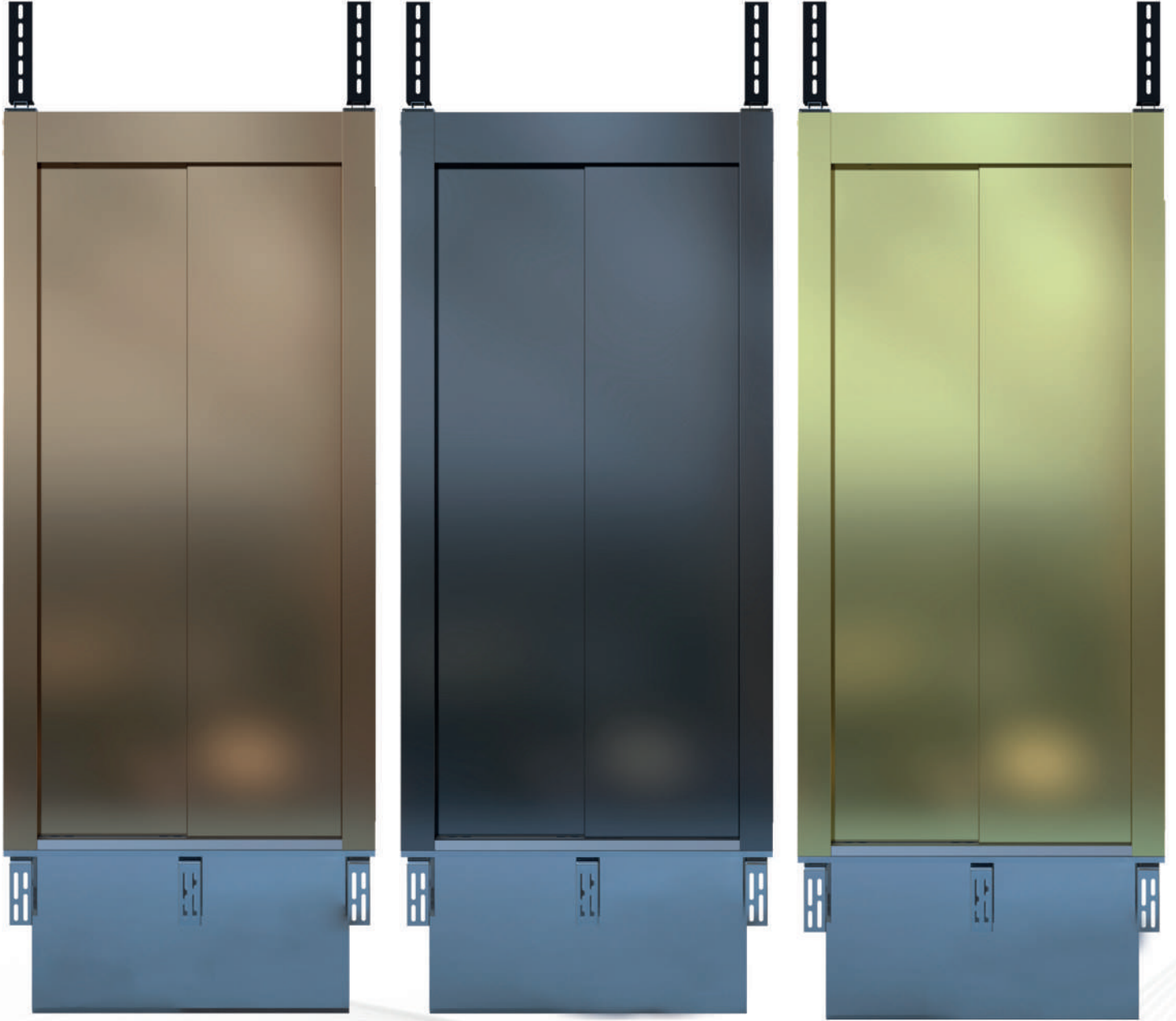


- ✓ Yüksek kat ve yoğun trafikte üstün performans
- ✓ Fırçasız ithal motor ve ithal kart kombinasyonu



- ✓ Superior performance in high floors and heavy traffic
- ✓ Brushless imported motor and imported card combination





BRONZ AYNA PASLANMAZ
BRONZE MIRROR STAINLESS STEEL

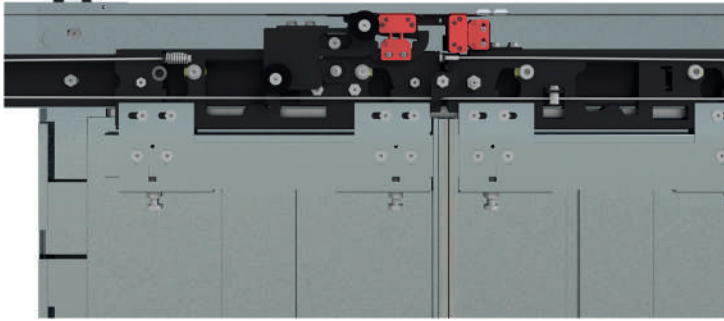
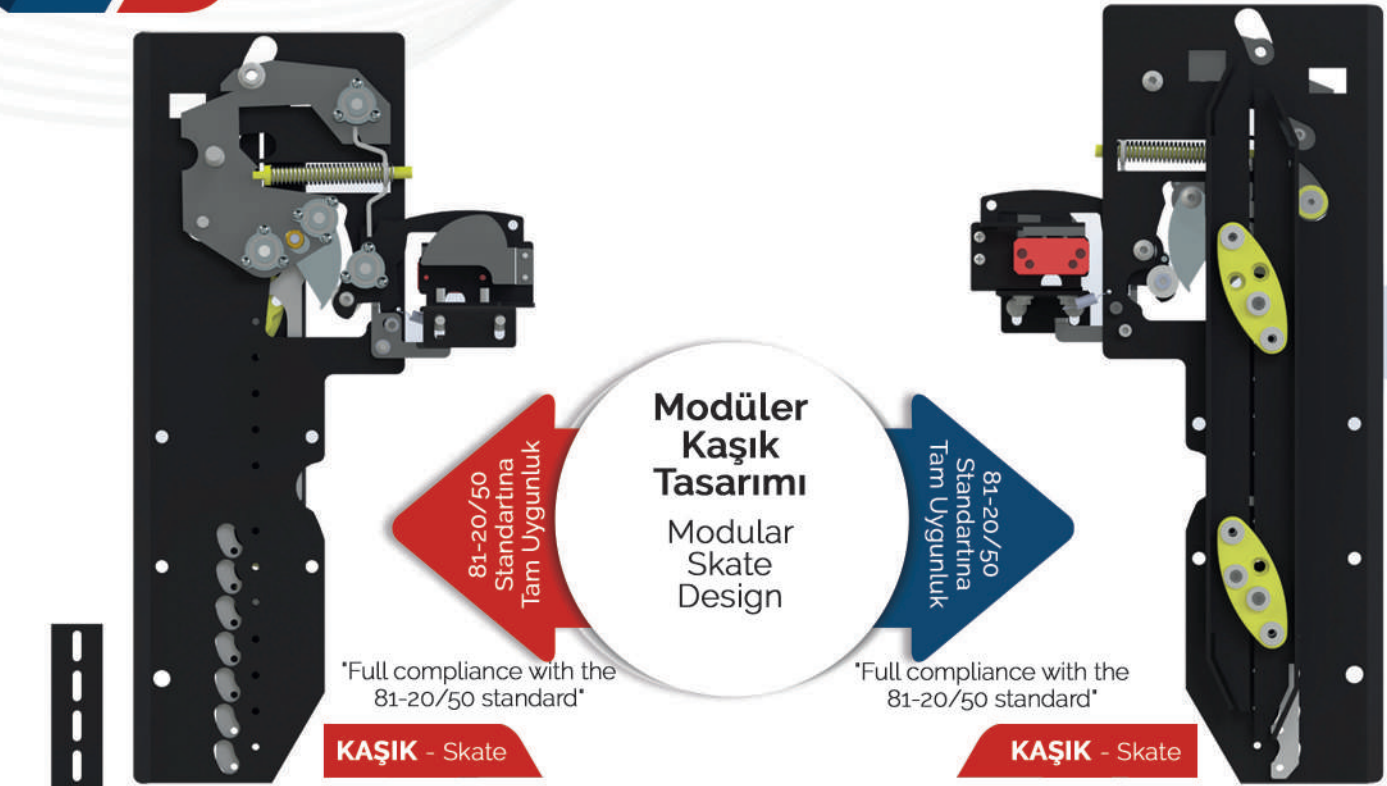
FÜME AYNA PASLANMAZ
SMOKE-COLORED MIRROR STAINLESS STEEL

SARI AYNA PASLANMAZ
GOLD MIRROR STAINLESS STEEL

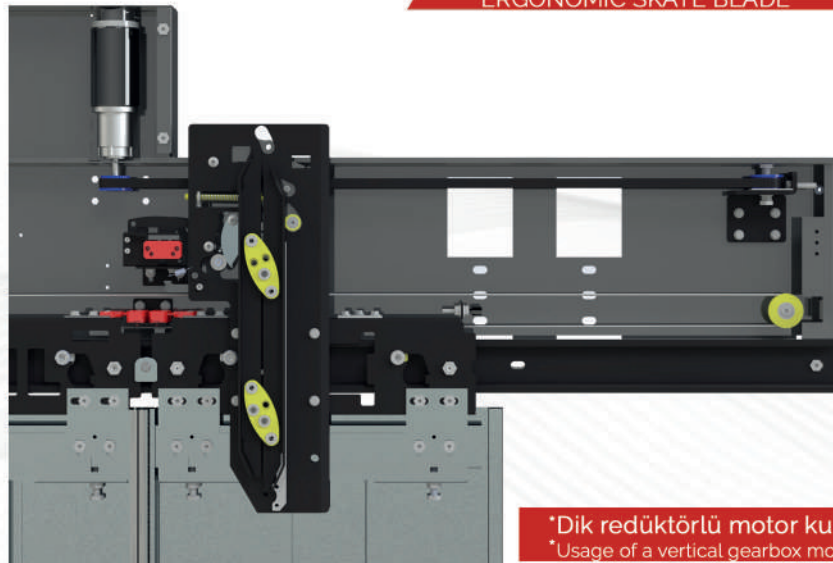


CAM PANELLİ KAPI (LAMİNE CAM)
GLASS PANEL DOOR (LAMINATED GLASS)

ELEKTROSTATİK BOYALI KAPILAR (STANDART RAL 7032)
ELECTROSTATICALLY PAINTED DOOR (STANDARD RAL 7032)



ERGONOMİK ASKI TİPİ SACI
ERGONOMIC HANGER TYPE



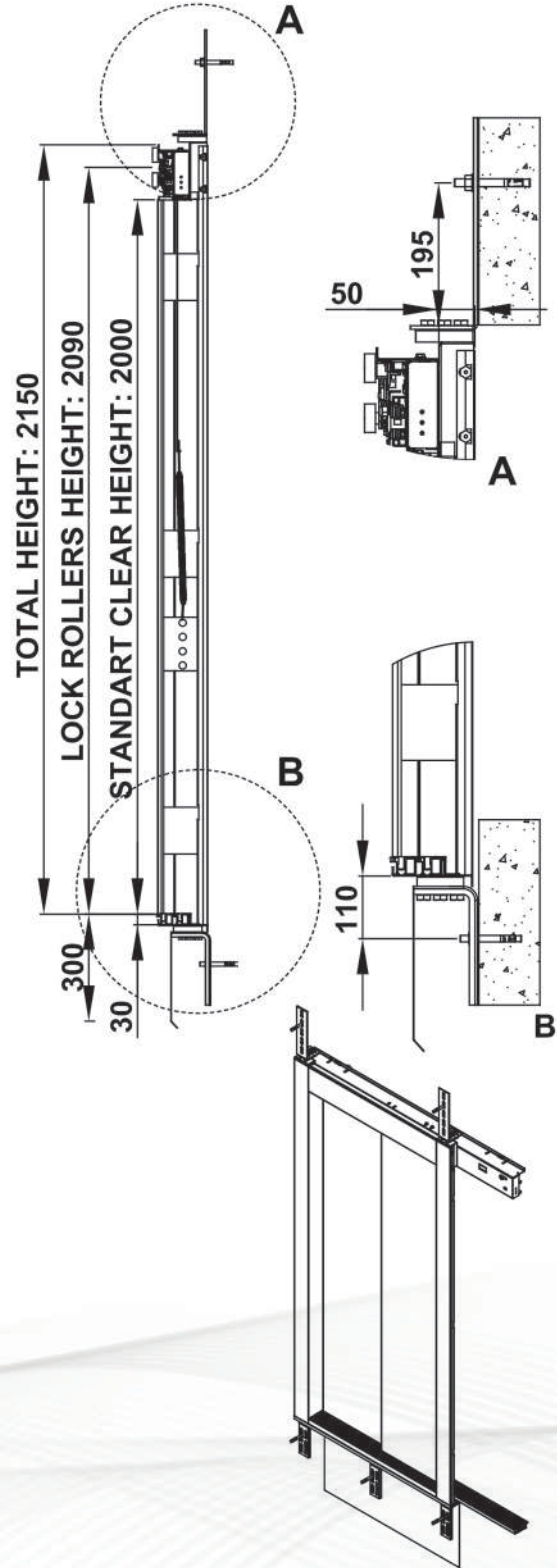
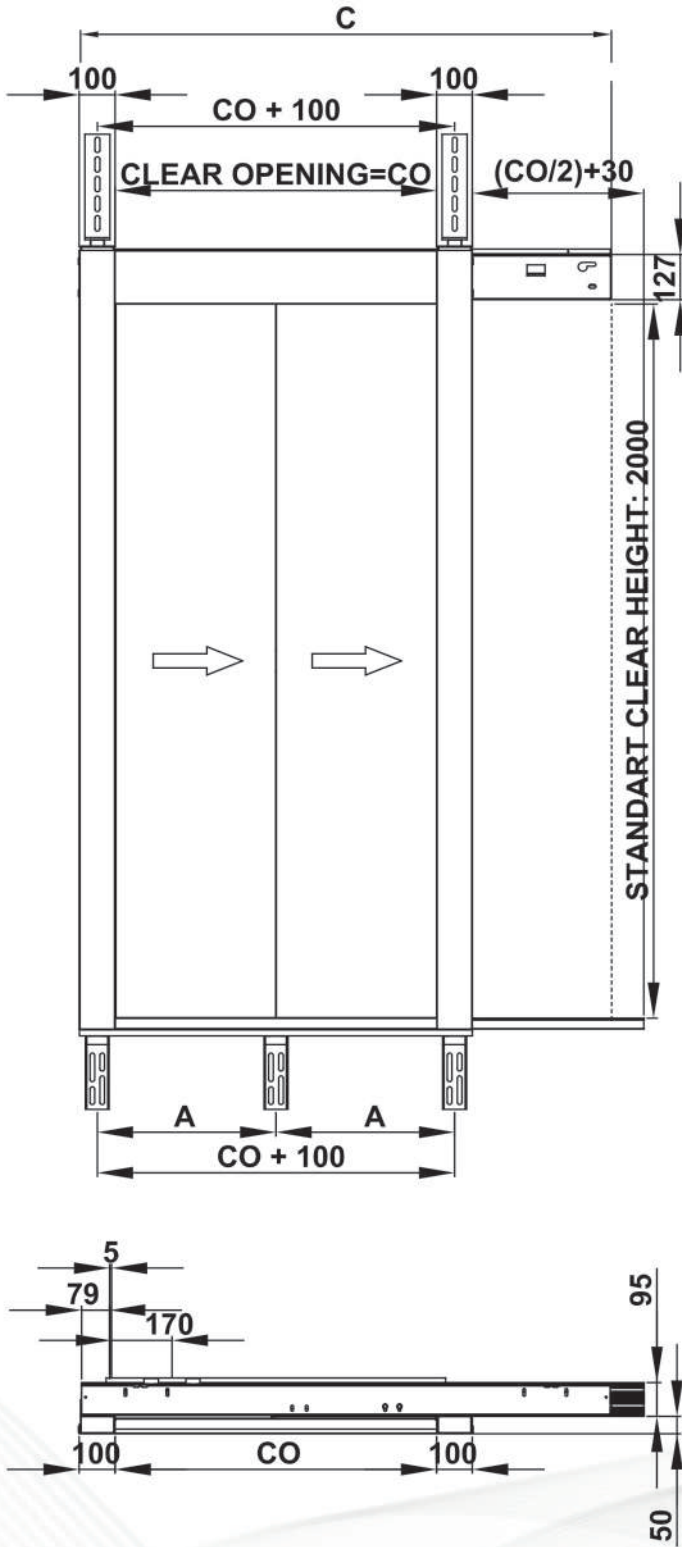
ERGONOMİK PATEN SACI
ERGONOMIC SKATE BLADE



*Dik redüktörlü motor kullanımı - standart kapılar için
*Usage of a vertical gearbox motor - for standard doors

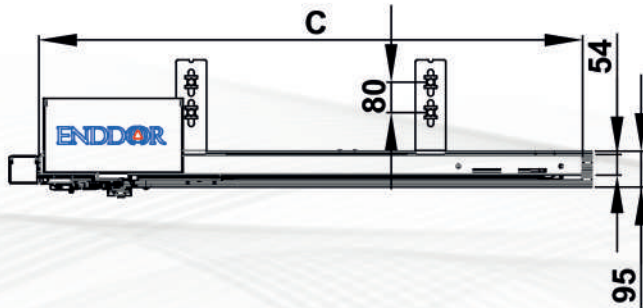
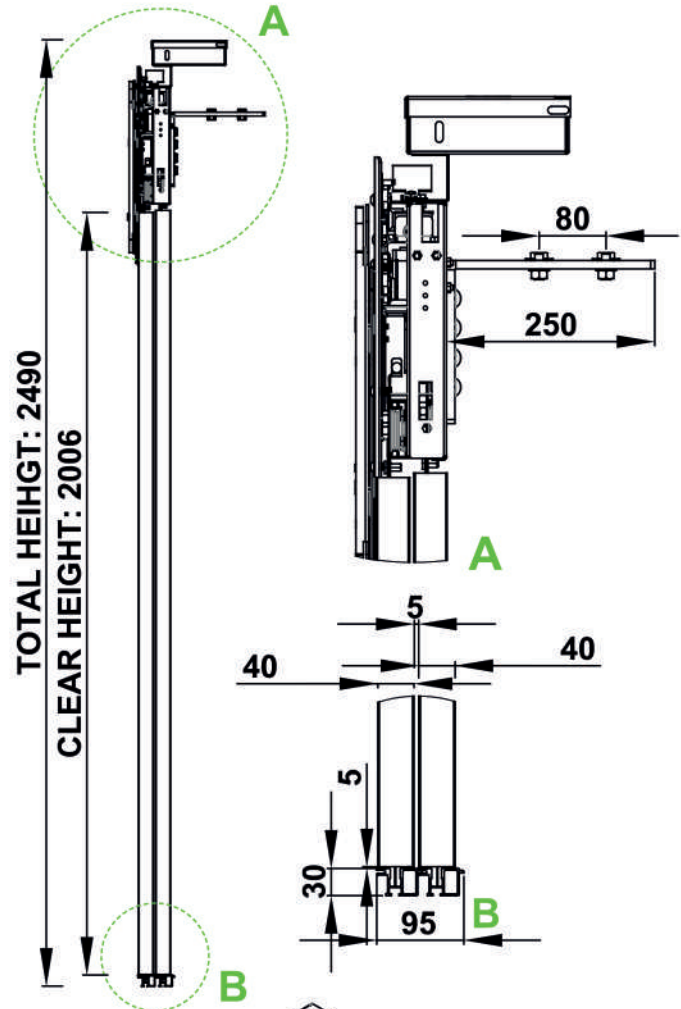
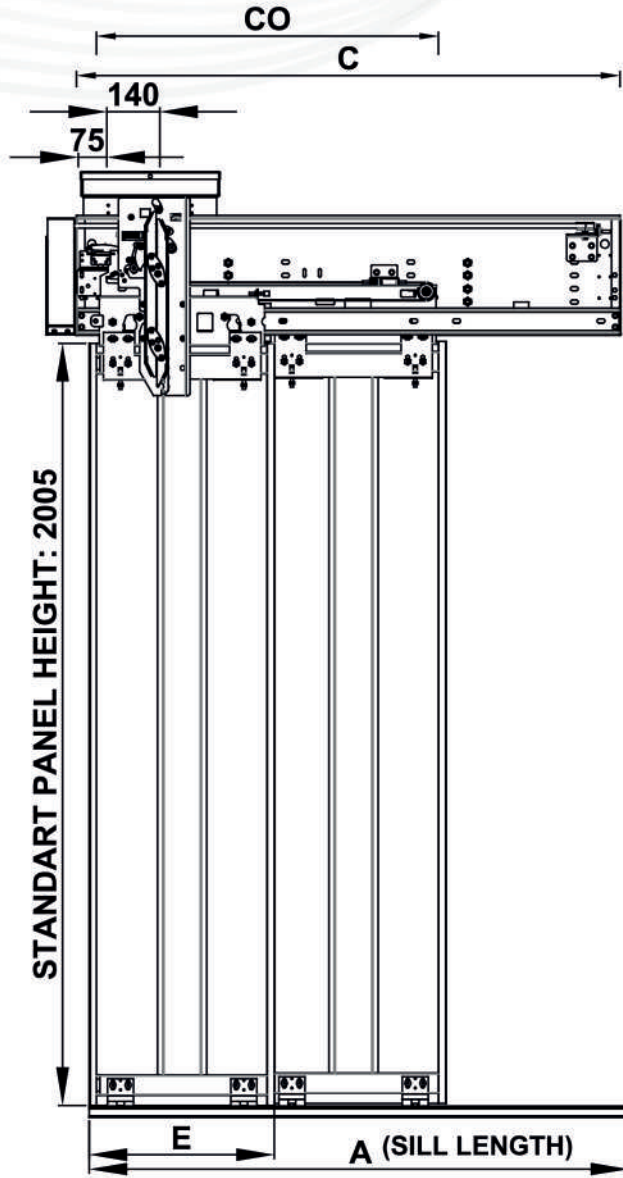
TELESKOPIK 2 PANEL KAT KAPISI ÖLÇÜLERİ

TELESCOPIC 2 PANELS LANDING DOOR DIMENSIONS



DETAY KESİTİ - DETAIL SECTION

CO	700	800	900	1000	1100	1200	1300
C	1175	1325	1475	1625	1775	1925	2075
A	400	450	500	550	600	650	700



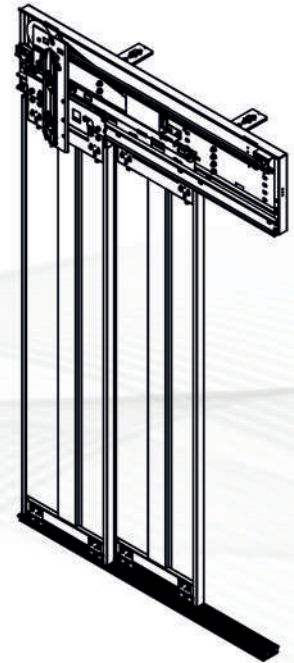
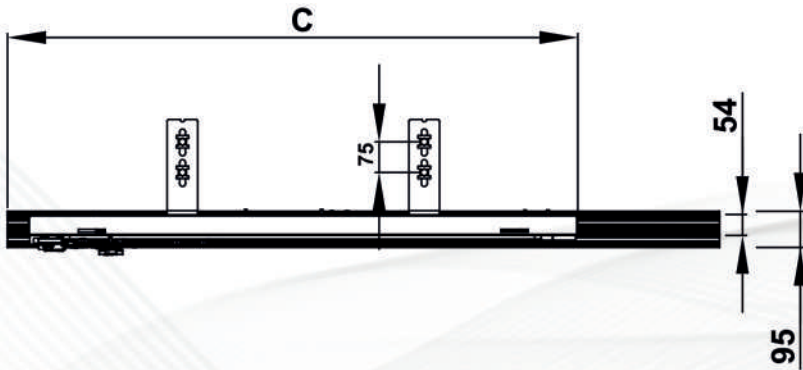
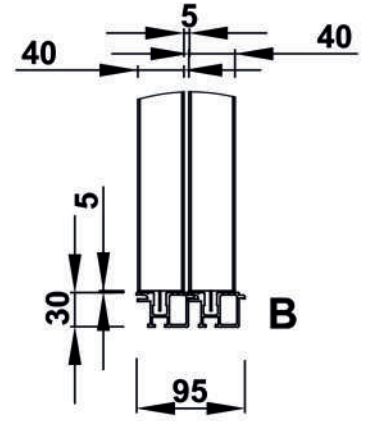
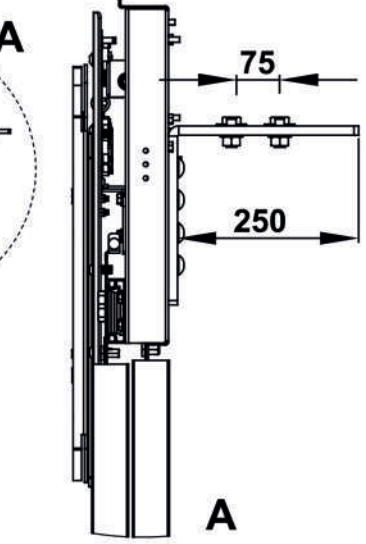
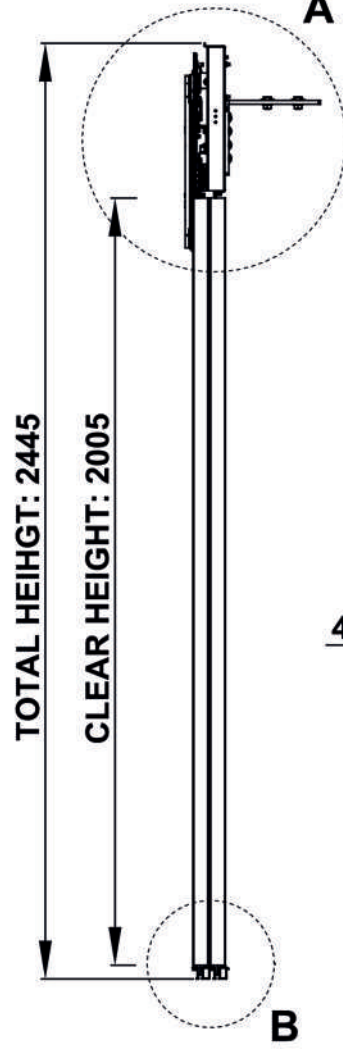
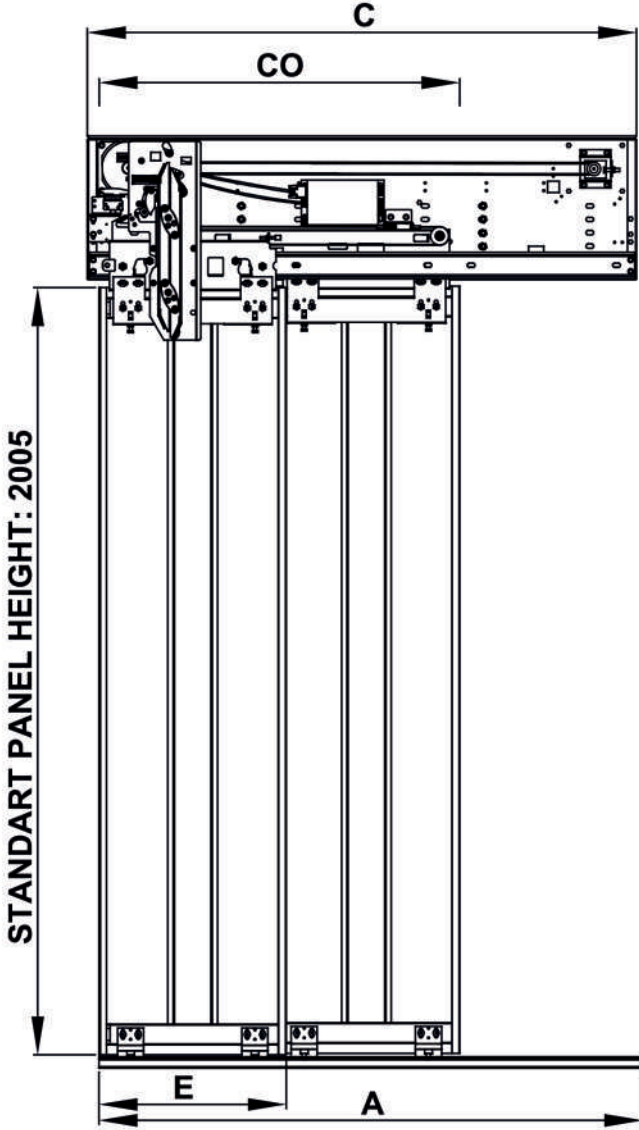
DETAY KESİTİ - DETAIL SECTION

CO	700	800	900	1000	1100	1200	1300
C	1130	1280	1430	1580	1730	1880	2030
A	1120	1270	1420	1570	1720	1870	2020
E	387	437	487	537	587	637	687

TELESPÖİK 2 PANEL PLUS KABİN KAPISI ÖLÇÜLERİ

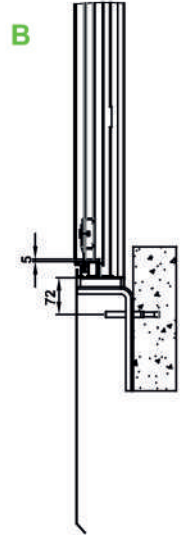
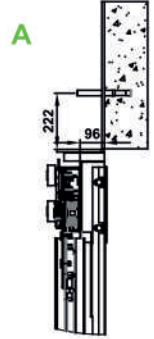
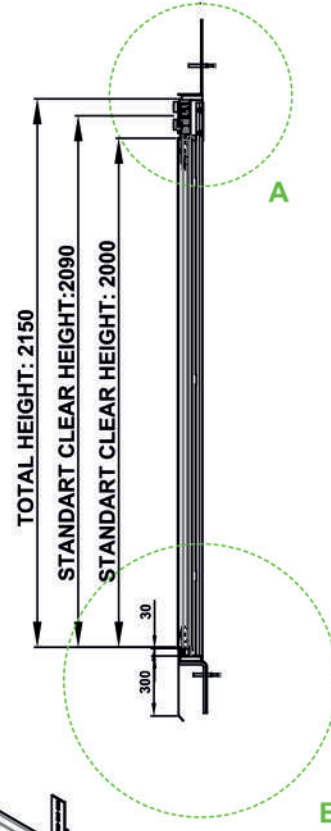
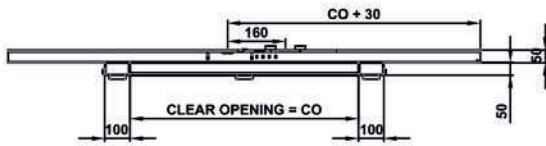
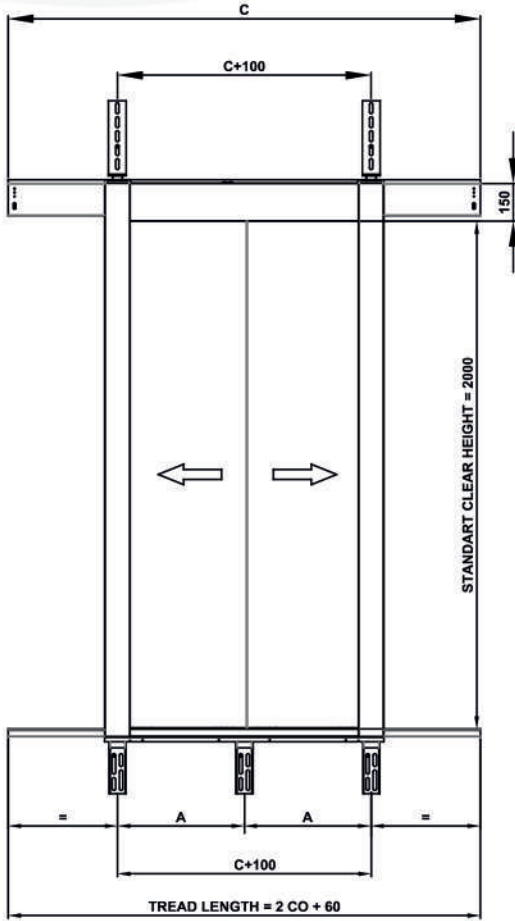
TELESCOPIC 2 PANELS PLUS CAR DOOR DIMENSIONS

ENDDÖR
PLUS



DETAY KESİTİ - DETAIL SECTION

CO	700	800	900	1000	1100	1200	1300
C	1130	1280	1430	1580	1730	1880	2030
A	1120	1270	1420	1570	1720	1870	2020
E	387	437	487	537	587	637	687



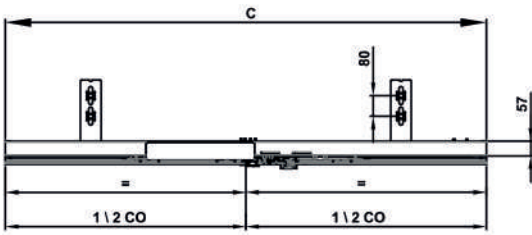
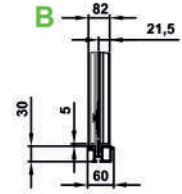
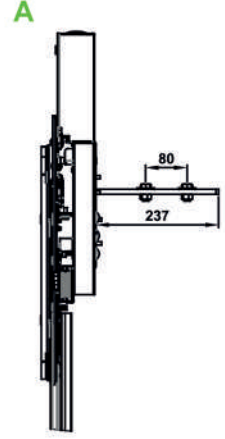
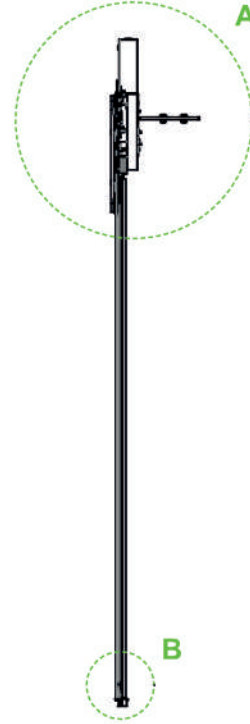
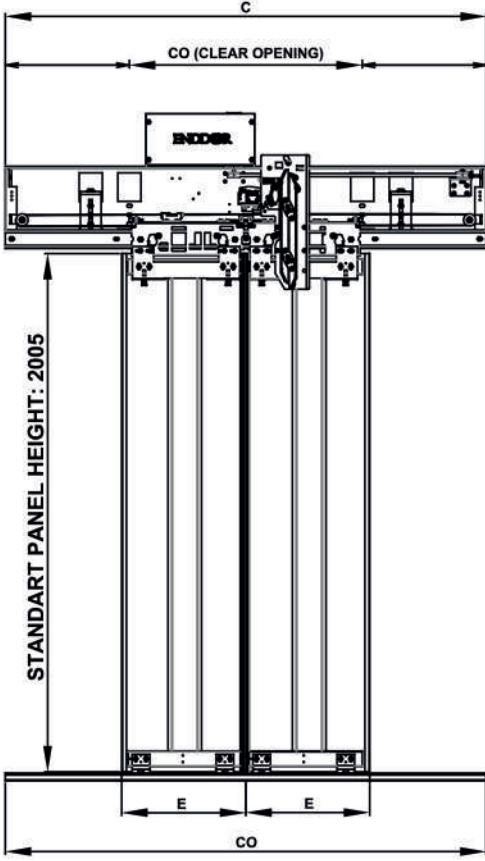
DETAY KESİTİ - DETAIL SECTION

CO	600	650	700	750	800	850	900	1000	1100	1200	1300	1400
C	1260	1360	1460	1560	1660	1760	1860	2060	2260	2460	2660	2860
A	350	375	400	425	450	475	500	550	600	650	700	750

MERKEZİ 2 PANEL KABİN KAPISI ÖLÇÜLERİ

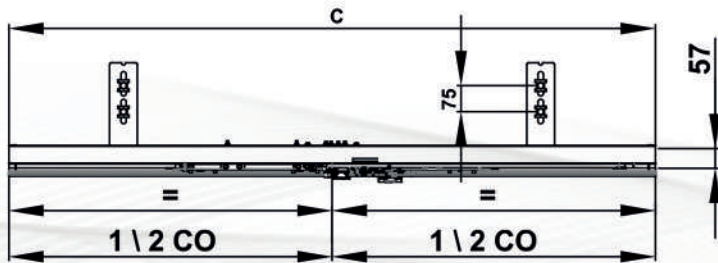
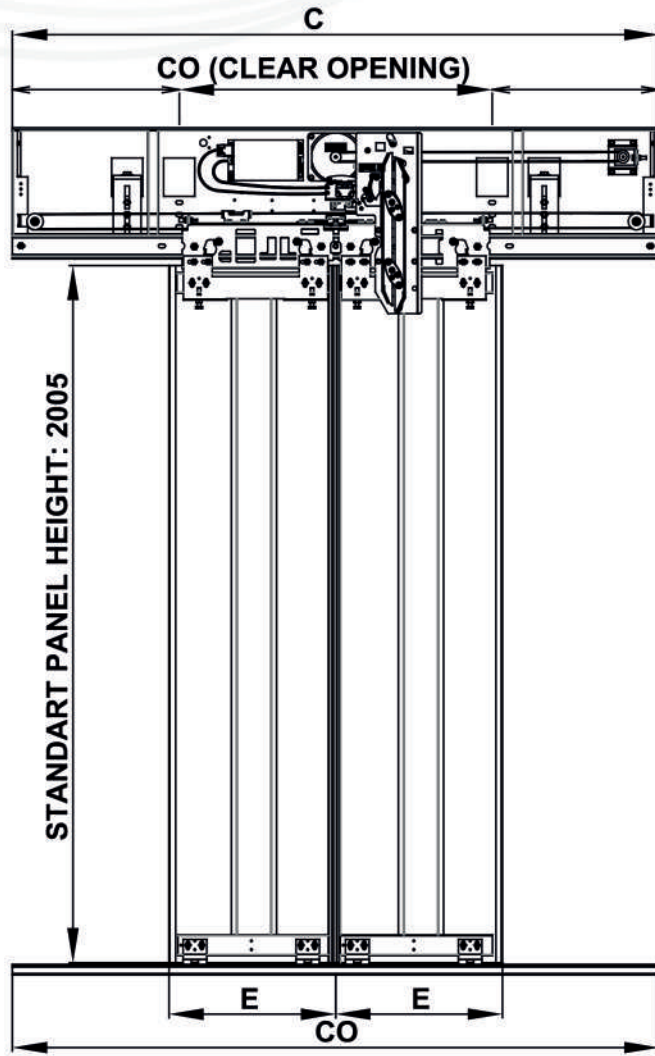
CENTRAL 2 PANELS CAR DOOR DIMENSIONS

ENDDOR



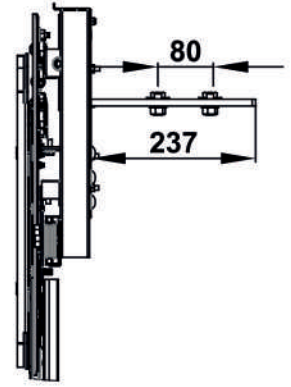
DETAY KESİTİ - DETAIL SECTION

CO	600	650	700	750	800	850	900	1000	1100	1200	1300	1400
C	1260	1360	1460	1560	1660	1760	1860	2060	2260	2460	2660	2860
A	320	345	370	395	420	445	470	520	570	620	670	720



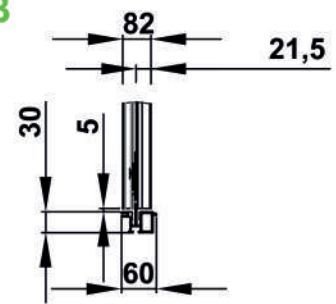
A

A



B

B



DETAY KESİTİ - DETAIL SECTION

CO	650	700	750	800	850	900	1000	1100	1200	1300	1400
C	1360	1460	1660	1560	1760	1860	2060	2260	2460	2560	2860
A	345	370	395	420	445	470	520	570	620	670	720

ÖZELLİKLER - FEATURES

Dik redüktörlü motor olması.
Kenetlerin 10 mm ve kaynaklı olması.
Makaranın ray içinde gitmesi
Stoperin ayarlanabilir olması
Motorun yan tarafta konumlandırılmış olması.

Fırçasız ithal motor ve ithal kart kullanımı
Fırçasız motorun inç(slim) tip olması
Plus model özel mekanizma rayı

Tek parça,gövde üzerinde olması
Tek yayla ve çekme ile değil itme ile çalışıyor olması
Rulmanların (5 adet) olması
Demonte olması
Kaşık kılıcının aşağı-yukarı ayarlanabilir olması
ABS plastik kullanılması
Gövde ve raylar 2 mm sacdan yapılmış olması
SMPS ile besleniyor olması

Mekanizmanın dar olması
Mekanizma rayının boydan boya olması
Kenetlerin 30 cm gibi uzun olması
Mekanizma yayının yandan kasa içinden akması
Alüminyum eşiklerin birbirine geçmeli olması

Panellerin yön seçmemesi
Alt paten sacının geçmeli olması
Alt paten sacının ayarlanabilir olması
Yukarı askı sacının ayarlanabilir olması
Yukarı askı sacında 4 civata fazla olması

Vertical gearmotor
10mm welded hinges
Roller moving within the rail.
Adjustable stopper
Motor positioned on the side

Usage of brushless imported motor and imported card,
Slim-type brushless motor,
Special mechanism rail for Plus model.

Design on a single-piece body,
System operating with pushing instead of pulling with a single spring,
Use of 5 bearings,
Disassembly capability.
Adjustable skate blade vertically
ABS plastic material.
Body and rails made of 2mm sheet metal.
Powered by SMPS

Narrow mechanism.
Full Length Rail Mechanism
Hinges with a length of 30 cm.
Side mechanism spring flowing from inside the casing
Interlocking aluminum sill

Keeps the material organized, facilitates assembly.
Integrates the mechanism into a single piece.
Usability in projects with high inter-floor levels
Eliminates potential noise due to the widened operational area of the spring.
Provides integrity.

FAYDALAR - BENEFITS

KABİN MEKANİZMASI

Yandan redüktörlü motora göre daha rahat çalışır.
Esne yapmaz, direnç sağlar.
Mekanizmayı bir bütün haline getiriyor, salınım ortadan kalkıyor.
İleri-geri ayarlama imkanı sağlaması.
Mekanizma minimum derecede kabin hizasında kalıyor,
81/20'de istenen yaşam alanı için yer kazandırıyor.

PLUS MODEL KABİN MEKANİZMASI

Yüksek kat ve yoğun trafikte kararlı, seri ve konforlu çalışma sağlar
Maximum mekanizma yüksekliği ile son kat bmesafesi düşük olan kuyularda montaj avantajı sağlar.
Yüksek mukavemet, konfor ve sessiz çalışma sağlar.

KAŞIK

Bütünlük sağlar.
Yayın ve kaşığın ömrünü uzatır , konfor sağlar.
Kapalı rulman kullandığımız için yağlamaya, bakıma gerek kalmaz. Kaşığın ömrünü uzatır ve hassasiyeti artırır.
Sökülebilir ve parça bazında müdahale edilebilir.
2100 mm kapıda da ayarlama olanağı sağlar.
Mukavemeti yüksek, aşınması düşük , yüzey pürüzsüzlüğü maximum, nemden ve sudan etkilenmez.
Mukavemet
24 Voltta sabit tutar, voltaj dalgalamalarında sisteme sabir voltaj verir.
Kartı korur

KAT MEKANİZMASI

Malzemeyi derli toplu tutar, montaj kolaylığı sağlar.
Mekanizmayı tek parça haline getiriyor.
Kat arası yüksek olan yerlerde kullanabilme özelliği.
Yayın çalışma alanı genişlediği için olası ses yapmayı ortadan kaldırır.
Bütünlük sağlar.

PANELLER

Sağ yada sol mekanizmada kullanılabilir oluşu.
Raydan çıkma olasılığını ortadan kaldırır.
Aşağı-Yukarı ayarlanabilir.
Sola-Sağa ve Aşağı-Yukarı dört yönlü ayarlanabilir.
Panelin gevşemesini engeller.

CAR MECHANISM

It operates more smoothly compared to the side-mounted gearmotor.
It doesn't flex, providing resistance.
It consolidates the mechanism as a whole, eliminating oscillation.
It offers the possibility of forward-backward adjustment.
The mechanism remains at a minimum level with the cabin, creating space for the desired living area in 8120.

PLUS MODEL CAR MECHANISM

Provides stable and comfortable operation in high floors and heavy traffic.
Offers installation advantages in wells where the maximum mechanism height is low compared to the distance to the last floor.
Ensures high strength, comfort, and quiet operation.

SKATE

Ensures integrity.
Extends the lifespan of the spring and the skate, providing comfort.
No need for lubrication or maintenance due to closed bearings, extending the skate's lifespan and increasing precision.
Can be disassembled and intervened on a part-by-part basis.
Allows adjustment even with a 2100 mm door.
High strength, low wear, maximum surface smoothness, unaffected by moisture or water.
Maintains strength at 24 volts, providing steady voltage to the system during voltage fluctuations, safeguarding the card.

LANDING DOOR MECHANISM

Keeps the material organized, facilitates assembly.
Integrates the mechanism into a single piece.
Ability to use in places with high inter-floor levels.
Eliminates potential noise due to the widened operational area of the spring.
Provides integrity.

PANELS

Usability in either right or left mechanisms.
Eliminates the possibility of coming off the rail.
Adjustable up and down.
Adjustable in four directions: left-right and up-down.
Prevents loosening of the panel.

"En iyisi için ENDDOOR kullan"

"Use ENDDOOR for the best

www.ozaarasansor.com.tr

www.ozinanasansor.com.tr

ENDDOOR

Merkez

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