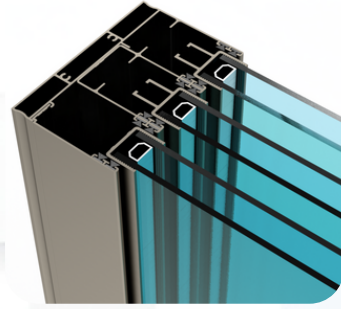


GİYOTİN SİSTEMLER GUILLotine SYSTEMS

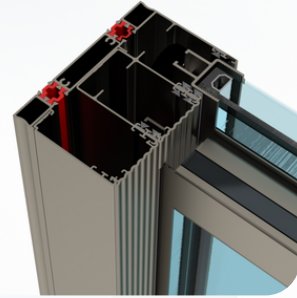
NOVARS

Giyotin seri
Guillotine series



NOVATERMO

Isıyalıtımlı Giyotin serisi
Insulated Guillottine series



GİYOTİN CAM SİSTEMİ

Günümüzde yaygın olarak kullanılan giyotin sistemler temizliğinin zor olması nedeniyle genellikle zemin katlarda tercih edildi. Geliştirilmiş yeni yöntemler ile sistemin temizlik sorununu çözüp, balkon teras gibi alanlarda özellikle yüksek katlarda bulunan konutlarda daha rahat temizlik imkânı sunması için yeniden tasarlanan sistem, alt panel ve orta panelin içe doğru 22,5° açılmasıyla hem temizlik, aynı zamanda ortamın havalandırmasını sağlamıştır. Sistemin çalışma şekli :Camlama sistemlerinin çalışma şekillerinden farklı olarak, paneller otomasyon yöntemi ile dikey çalışması sonucu açılıp kapanan sistemlerdir. Alt panele bağlı zincir veya kayışım bağlı olduğu motor, sistem kumanda kontrol düğmelerinin komutu ile aşağıya veya yukarıya doğru çalışır.

Lockwin olarak kullanılan giyotin sistemlerinin eksikliklerini göz önünde bulundurup kullanım amacına bağlı olarak alternatif seriler ürettik. Uygulama alanlarında daha yüksek izolasyon sağlanabilmesi için tasarlanan NOVARS TERMO yalıtımlı ısı bariyer profilli giyotin serisi ve NOVARS ısıcamlı giyotin serisi kullanımı ile maksimum yalıtım sağlayarak daha konforlu yaşam alanlarını oluşturunuzı sağlar.





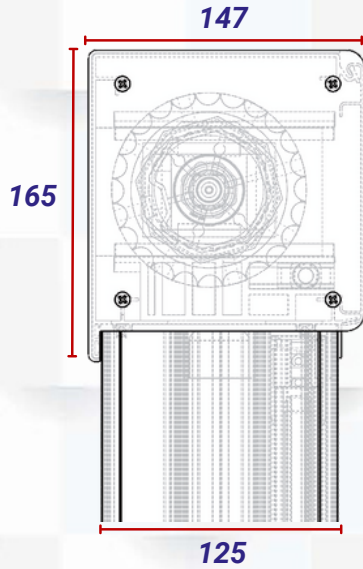
GUILLOTINE SERIES

Guillotine systems, which are widely used today, were generally preferred on the ground floors due to the difficulty of cleaning. The system, which has been redesigned to solve the cleaning problem of the system with the new developed methods and to offer more comfortable cleaning in areas such as balconies and terraces, especially in the residences located on high floors, provided both cleaning and ventilation of the environment by opening the lower panel and middle panel inward by 22.5°. mode of operation: Different from the way glazing systems work, the panels are systems that open and close as a result of vertical operation with automation method. The motor, to which the chain or belt attached to the sub-panel is connected, runs up or down with the command of the system control buttons.. Considering the shortcomings of the guillotine systems used as Lockwin, we produced alternative series depending on the purpose of use. Designed to provide higher insulation in application areas, NOVARS TERMO guillotine series with insulated heat barrier profile and NOVARS insulating glass guillotine series provide maximum insulation and allow you to create more comfortable living spaces.



Teknik özellikler

Alüminyum Profiller	EN6063 T4
Profil renk seçeneği	elektrostatik rall boyalı, ahşap kaplama
Cam seçeneği	24mm kombinasyonlu ısıcam, 8mm temperli cam
Sistem açılım seçenekleri	Standart aşağı toplanır, Sistem Yukarı toplanır, Alt panel açılır vasistas
Taşıma mekanizması	Çelik zincirli mekanizma, Çelik telli kayışlı mekanizma
Motor Seçenekleri	120-140 nw Tüp motor becker(200kg)/mossel(180kg)/cuppon(180)
Motor hareket kontrolü	kumanda veya Butonlu
Sistem max. genişlik	Standart sistem 4400mm , Yukarı toplanır 2500mm
Yalıtım	UV Katkılı Kıl fitil, conta



Technical specifications

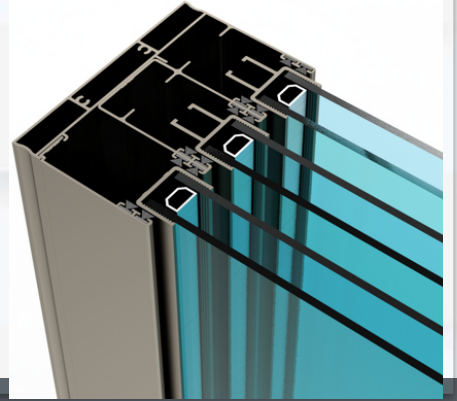
Aluminum Profiles	EN6063 T4
Profile color option	rall painted, wood veneer
Glass option	24mm combination insulating glass, 8mm tempered glass
System opening options	Standard roll down, System roll up, Bottom panel opening transom option
Carrier mechanism	Steel chain mechanism, Steel wire belt mechanism
Engine Options	120-140 nw tubular motor becker(200kg)/mossel(180kg)/cuppon(180)
Motor motion control	remote control or Pushbutton
System max. width	Standard system 4400mm, Upper assembled 2500mm
Insulation	UV Additive Bristle roving, gasket



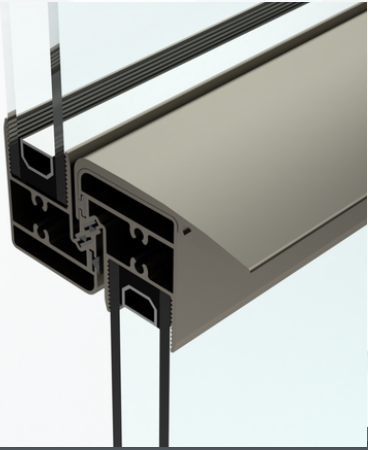
zincirli mekanizma
chain mechanism



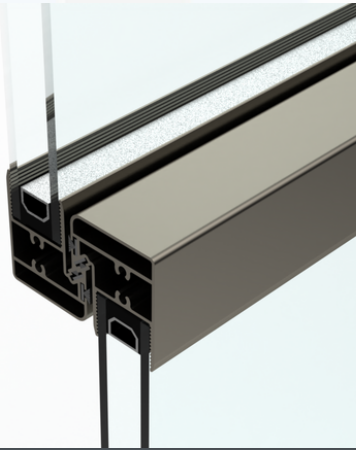
Alt kasa detay
Bottom case detail



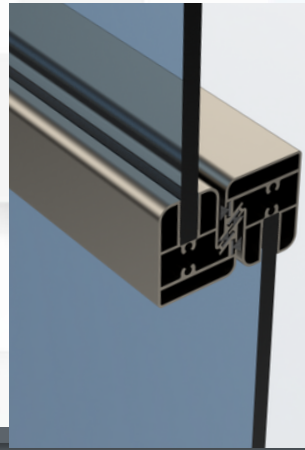
Yan kasa detay
Side case detail



Destek profili
Support profile



Kenet birleşim
Intermediate joint



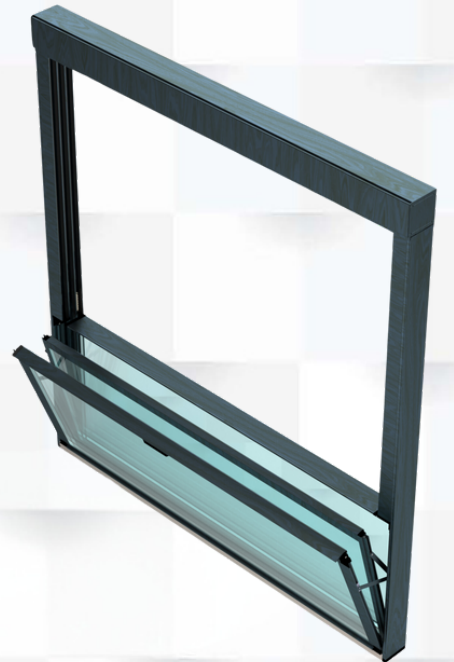
8mm cam detay
8mm glass detail

Temizlenebilir sistem

Vasistaslı alt açılır panel ile sistem açık konumda iken alt ve orta panelin dışardan camların daha rahat temizlenmesine yardımcı olur.

Cleanable system

With the transom bottom opening panel, it helps to clean the windows more easily from the outside of the bottom and middle panel when the system is in the open position.





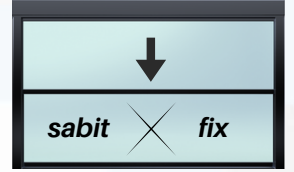
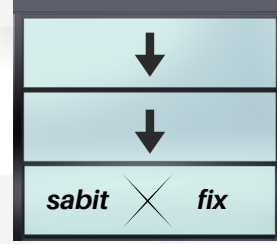
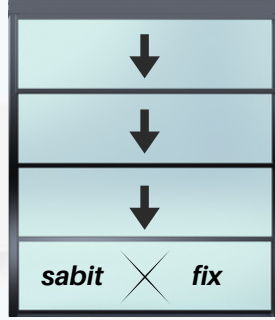


Standart seri

Panellerin kumanda komutu ile aşağıda hareketiyle sistem açılır. geçiş alanı olmayan bölümler için kullanılır.

Standard series

The system is opened by moving the panels down with the control command. It is used for sections without a passage area.

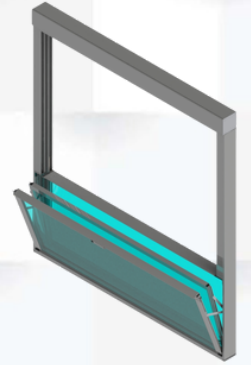
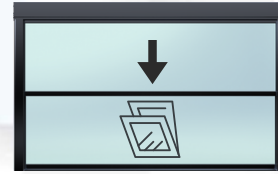
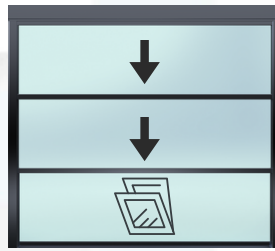


Vasistaslı seri

Panellerin kumanda komutu ile aşağıda hareketiyle sistem açılır. Sistem alt ve orta panelin içe doğru açılmasıyla kolay temizlik imkanı sağlar.

Vasistas series

The system is opened with the downward movement of the panels with the control command. The system provides easy cleaning by opening the bottom and middle panel inward.

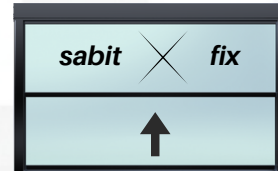
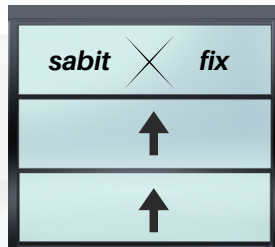


Yukarı toplanır seri

Panellerin kumanda komutu ile yukarıya hareketiyle sistem açılır. Geçiş alanı gerektiren bölümler için kullanılır. (max genişlik 2500mm)

Series collected upwards

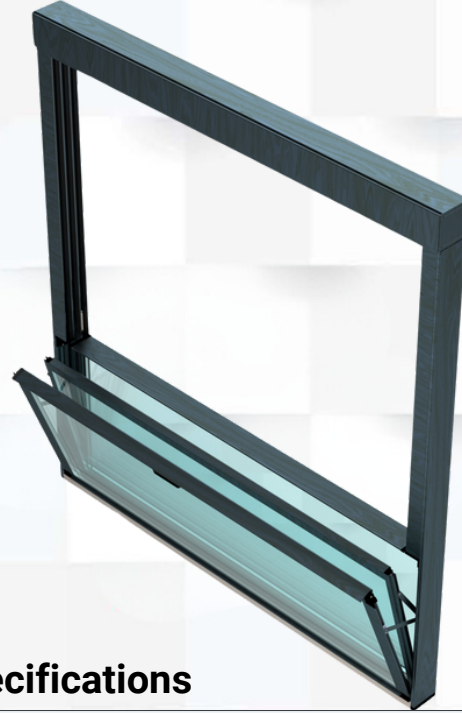
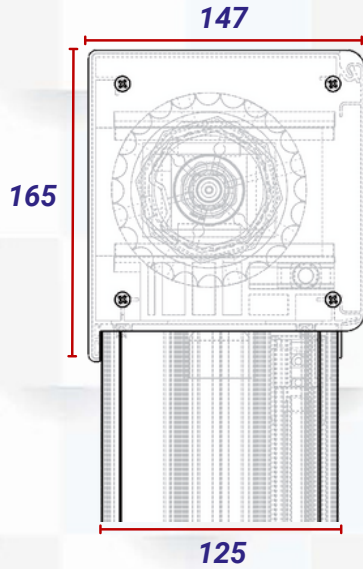
The system is opened by moving the panels upwards with the control command. Used for sections that require passage space (max width 2500mm)





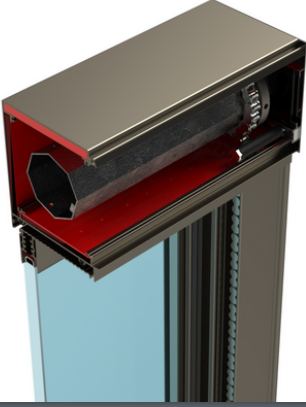
Teknik özellikler

Alüminyum Profiller	EN6063 T4-F22 polyamid ithal bariyerli
Profil renk seçeneği	elektrostatik rall boyalı, ahşap kaplama
Cam seçeneği	24mm kombinasyonlu ısıcam
Sistem açılım seçenekleri	Standart aşağı toplanır, Sistem Yukarı toplanır, Alt panel açılır vasistas
Taşıma mekanizması	Çelik zincirli mekanizma, Çelik telli kayışlı mekanizma
Motor Seçenekleri	120-140 nw Tüp motor becker(200kg)/mossel(180kg)/cuppon(180)
Motor hareket kontrolü	kumanda veya Butonlu
Sistem max. genişlik	Standart sistem 4000mm , Yukarı toplanır seri 2500mm
Yalıtım	UV Katkılı Kıl fitil, conta

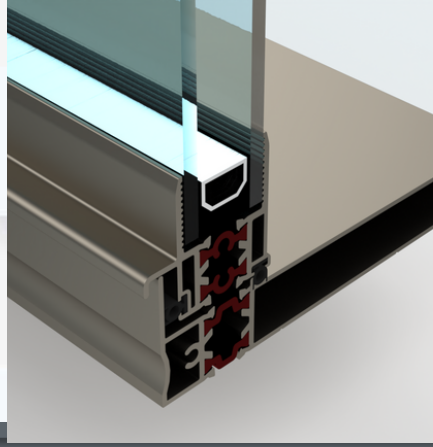


Technical specifications

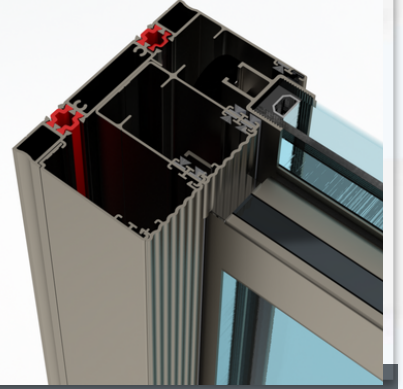
Aluminum Profiles	EN6063 T4-F22 polyamide import barrier
Profile color option	rall painted, wood veneer
Glass option	24mm combination insulating glass
System opening options	Standard roll down, System roll up, Bottom panel opening transom option
Carrier mechanism	Steel chain mechanism, Steel wire belt mechanism
Engine Options	120-140 nw tubular motor becker(200kg)/mossel(180kg)/cuppon(180)
Motor motion control	Remote control or Pushbutton
System max. width	Standard system 4400mm, Upper assembled 2500mm
Insulation	UV Additive Bristle roving, gasket



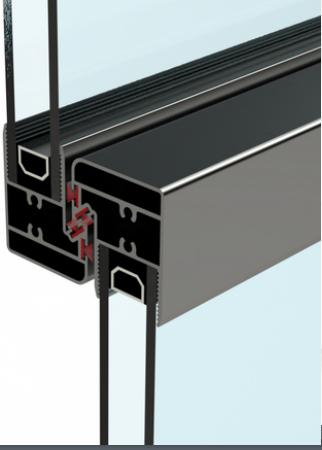
Yalıtımlı kutu
Insulated box



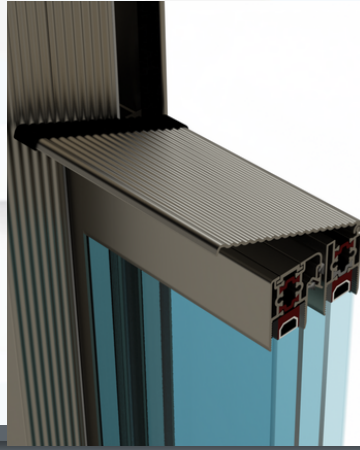
Bariyerli Alt kasa detay
Bottom case detail with barrier



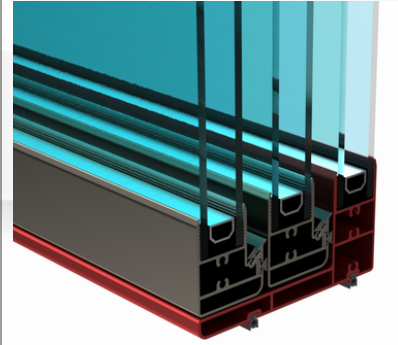
Bariyerli Yan kasa detay
Side frame detail with barrier



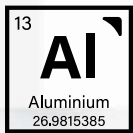
Kenet birleşim
Clamp joint



hareketli üst kanat
movable top panel



Yukarı toplanır profil detay
Profile detail collected upwards



alüminyum
gövde
aluminum
surface



Renk
seçenekleri
Colour
option



panoramik
görünüm
panoramic
view



4 mevsim
kullanım
4 season
usage



2 yıl garanti
2 year warranty



Yüksek kaliteli
ürünler
High quality
products



Çevre dostu
ürünler
Environmentally
friendly
products



