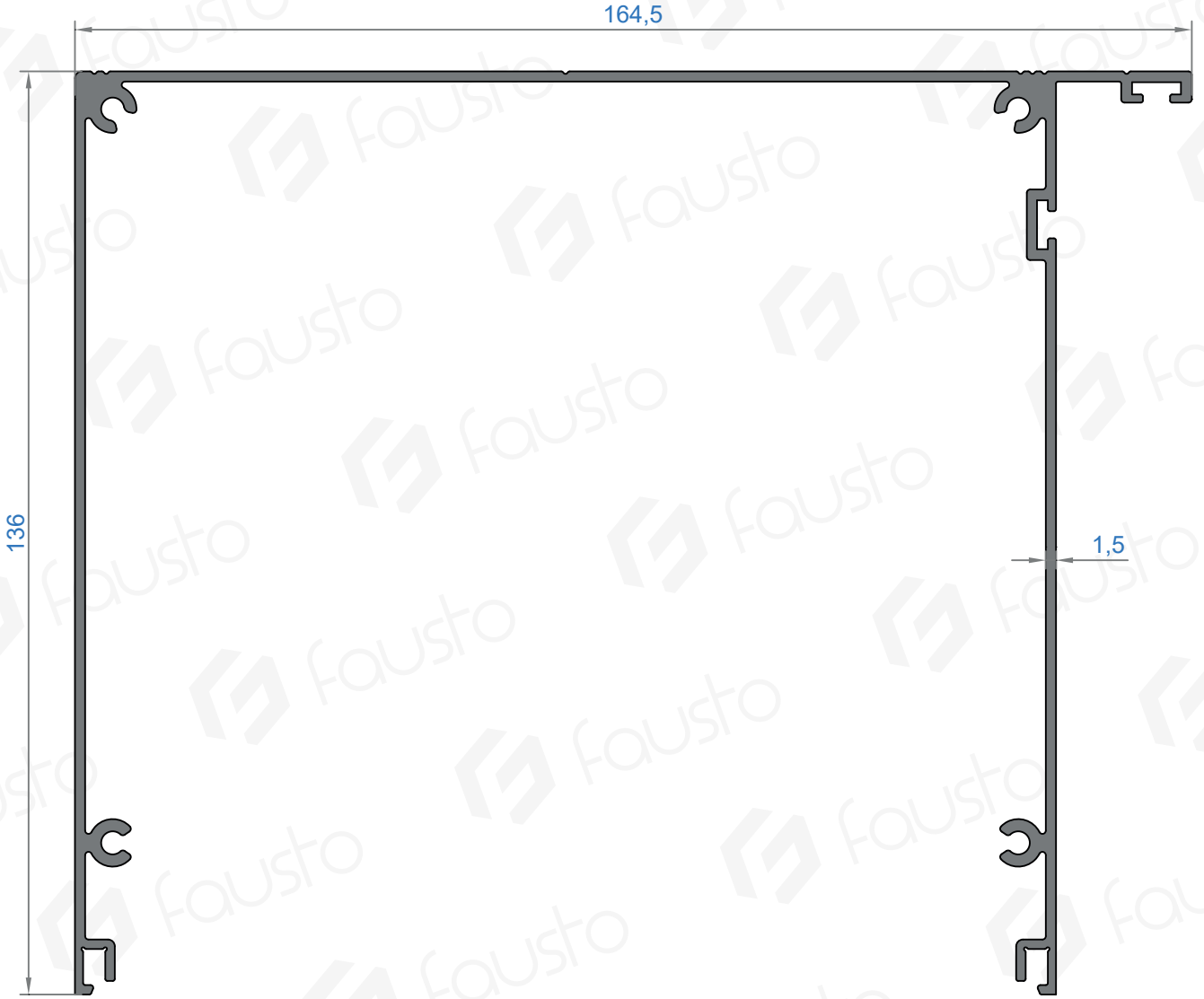




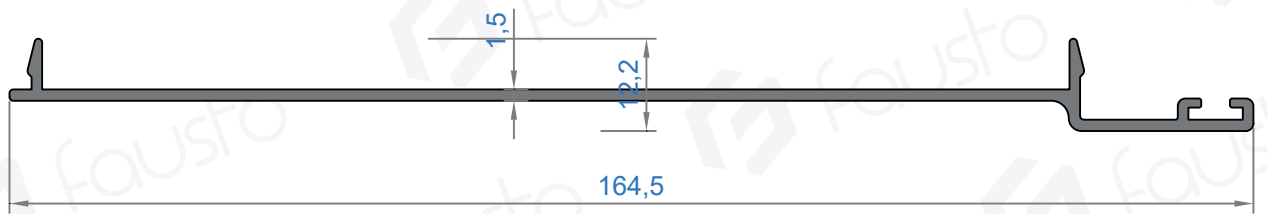
TULPAR

GİYOTİN CAM SİSTEMLERİ

GUILLOTINE GLAZING SYSTEMS

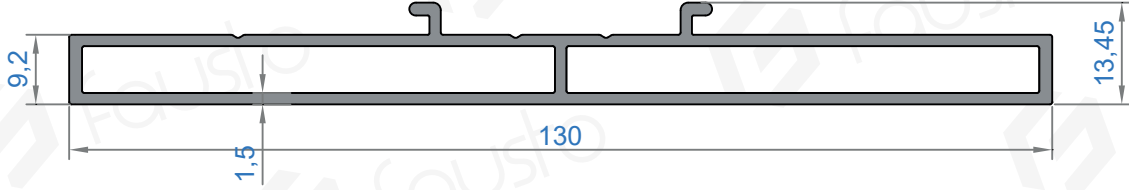


Sistem Kodu 5600
Ağırlık (kg/mt) 2,209

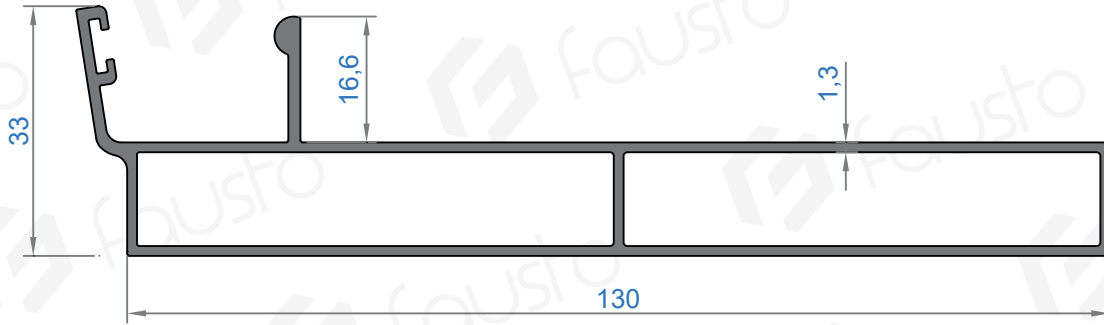


Sistem Kodu 5601
Ağırlık (kg/mt) 0,770

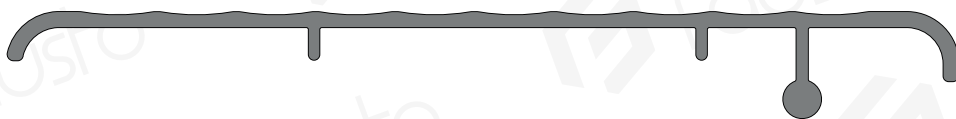
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



Sistem Kodu 5602
Ağırlık (kg/mt) 1,193

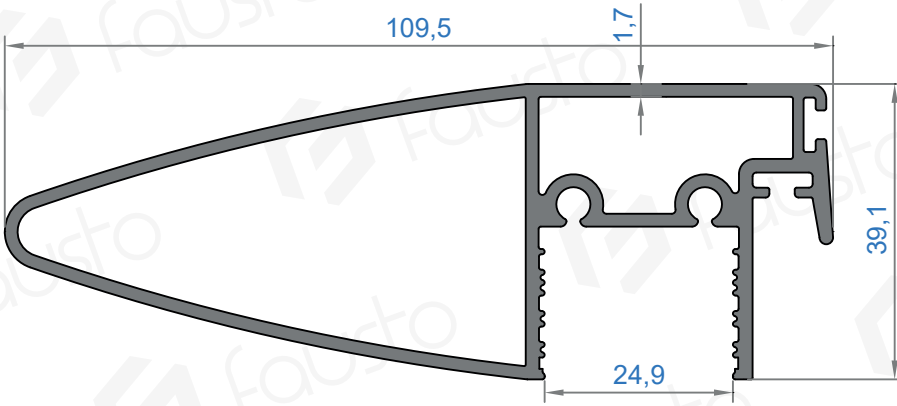


Sistem Kodu 5606
Ağırlık (kg/mt) 1,255

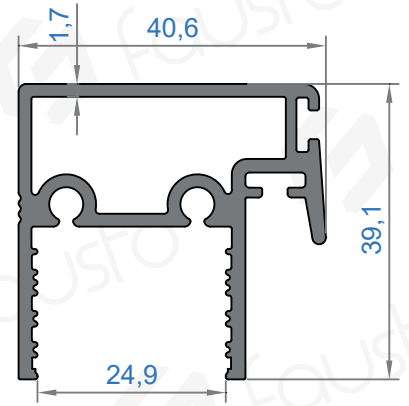


Sistem Kodu 5607
Ağırlık (kg/mt) 0,756

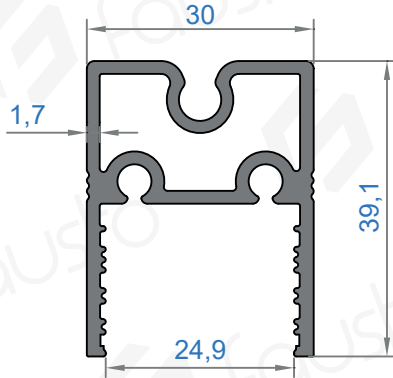
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



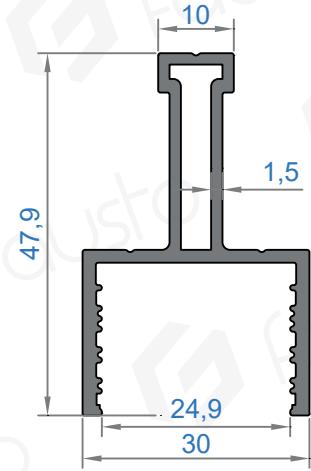
Sistem Kodu **5613**
Ağırlık (kg/mt) **1,588**



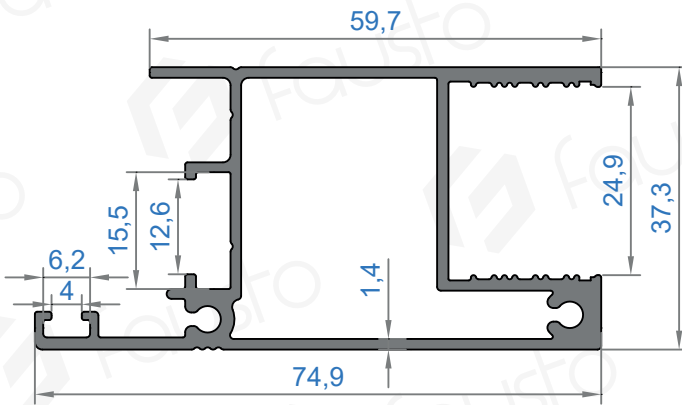
Sistem Kodu **5609**
Ağırlık (kg/mt) **0,921**



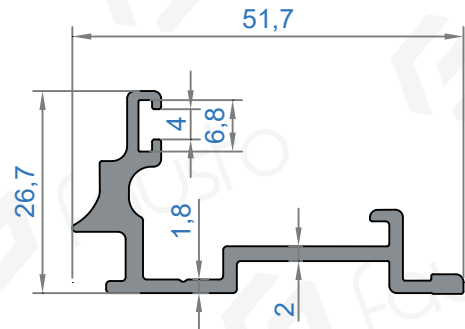
Sistem Kodu **5610**
Ağırlık (kg/mt) **0,799**



Sistem Kodu **5611**
Ağırlık (kg/mt) **0,618**

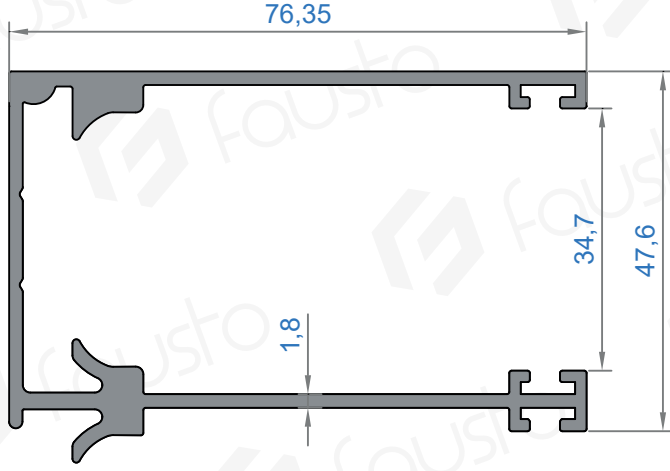


Sistem Kodu **5608**
Ağırlık (kg/mt) **1,114**

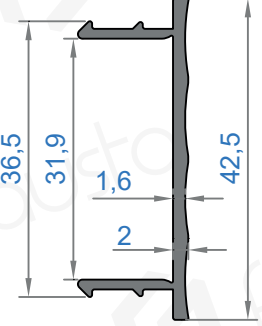


Sistem Kodu **5612**
Ağırlık (kg/mt) **0,574**

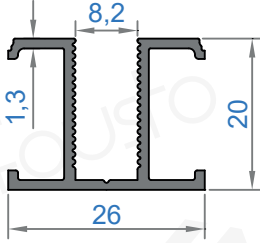
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



Sistem Kodu **5603**
Ağırlık (kg/mt) **1,385**



Sistem Kodu **5604**
Ağırlık (kg/mt) **0,298**



Sistem Kodu **5605**
Ağırlık (kg/mt) **0,309**

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

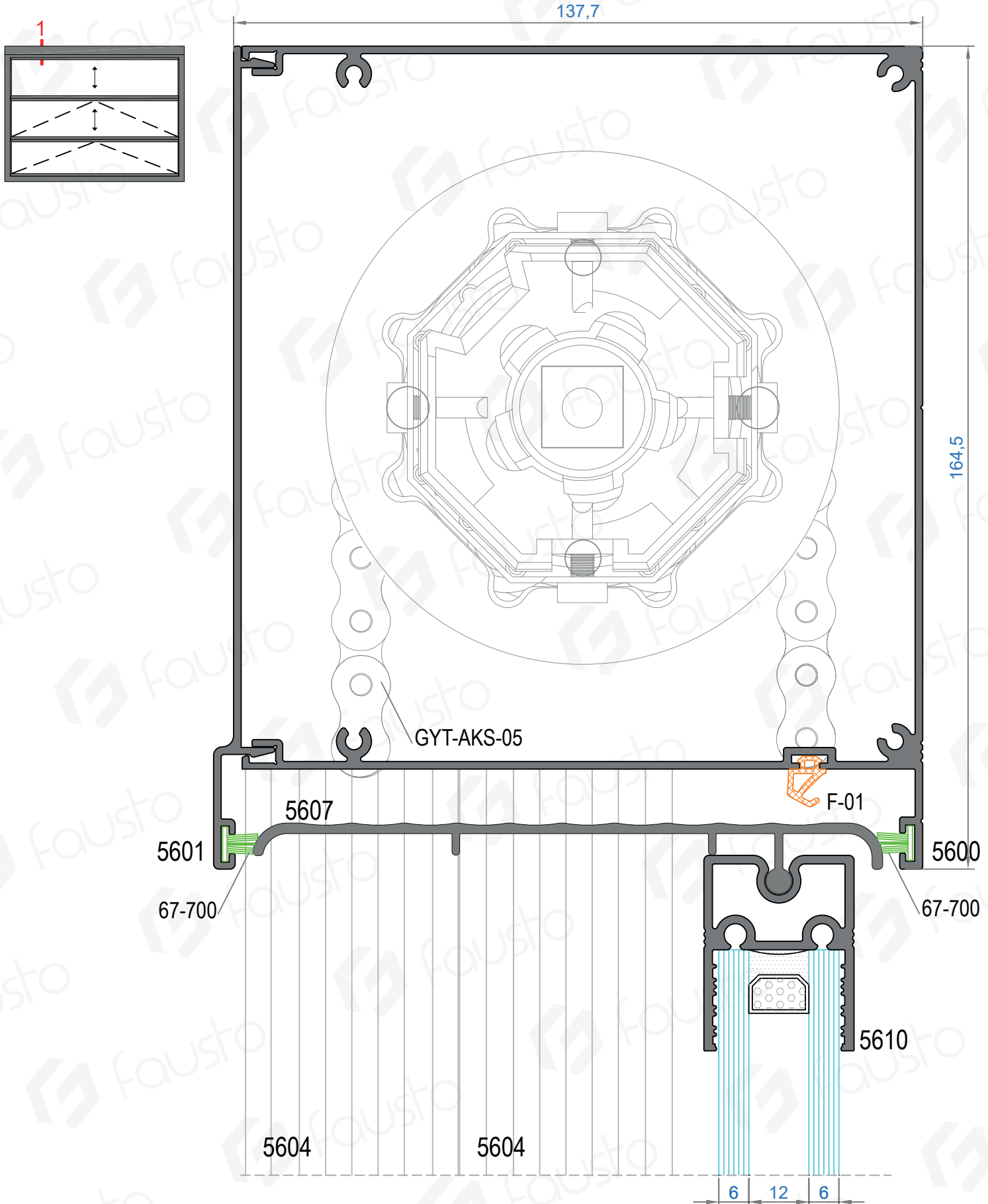
DETAYLAR / DETAILS



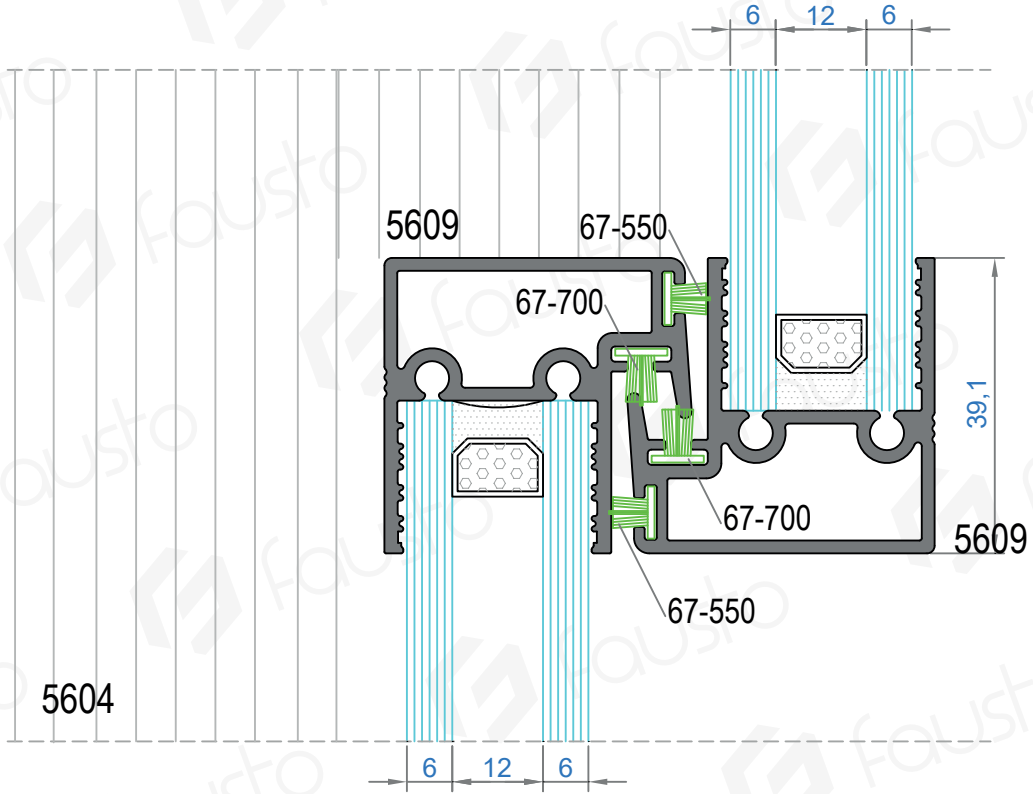
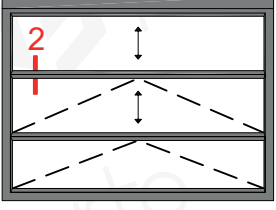
TULPAR

GİYOTİN CAM SİSTEMLERİ

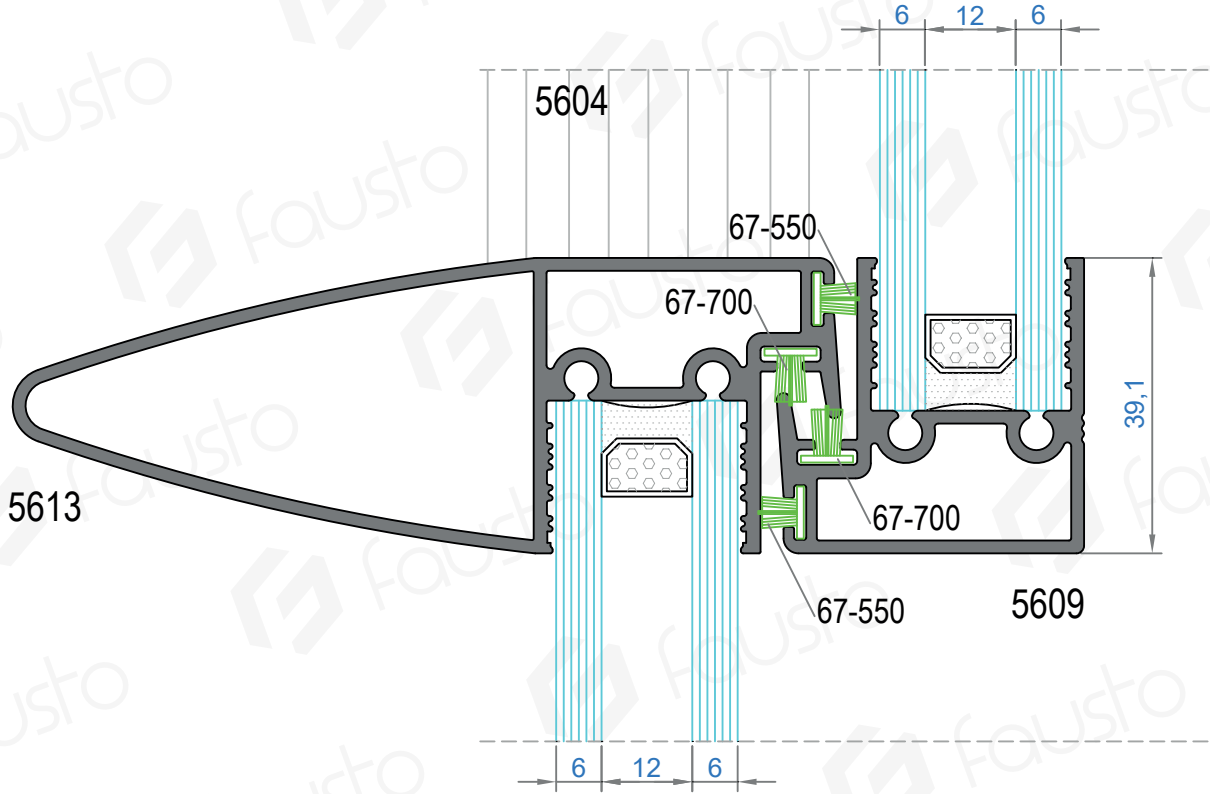
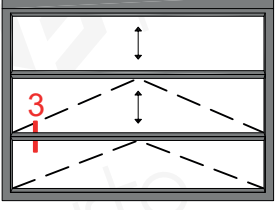
GUILLOTINE GLAZING SYSTEMS



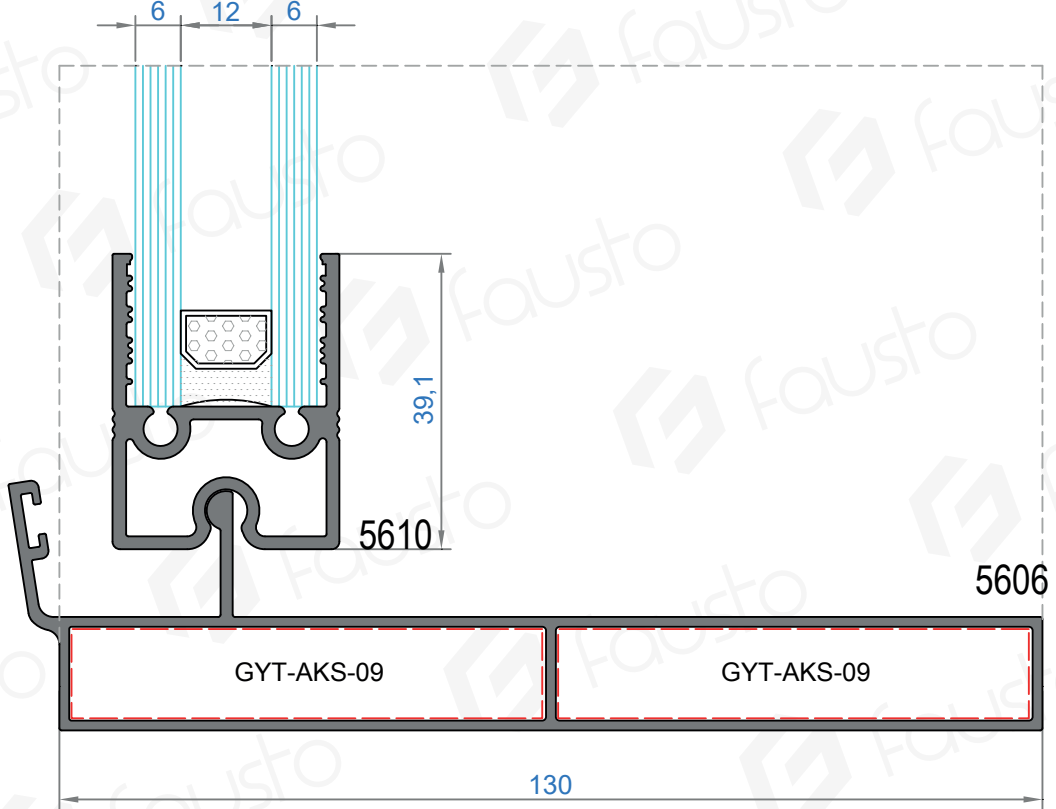
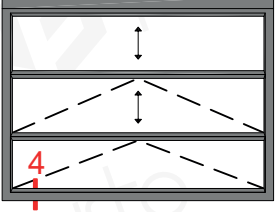
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



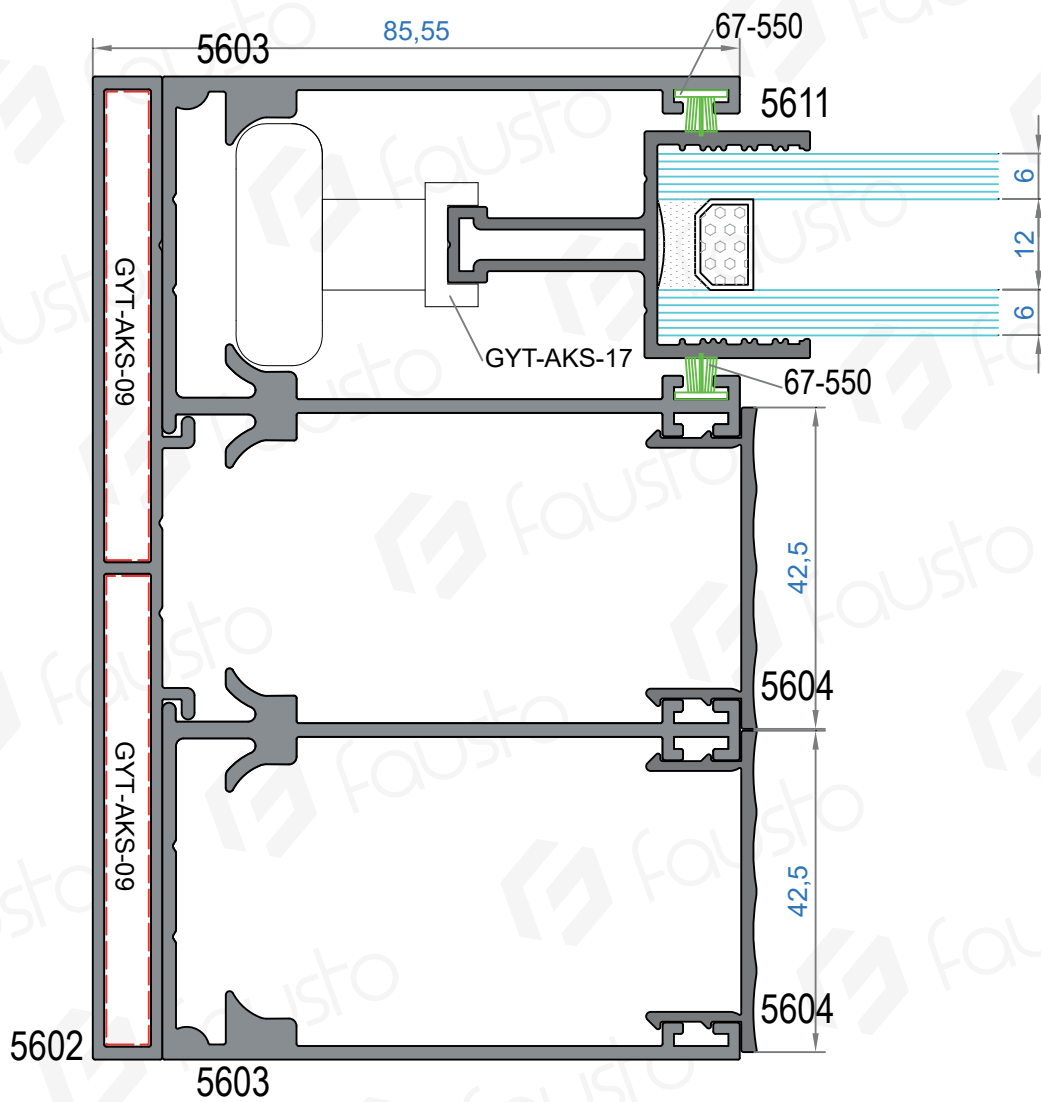
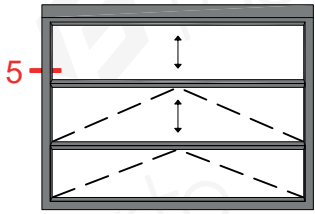
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



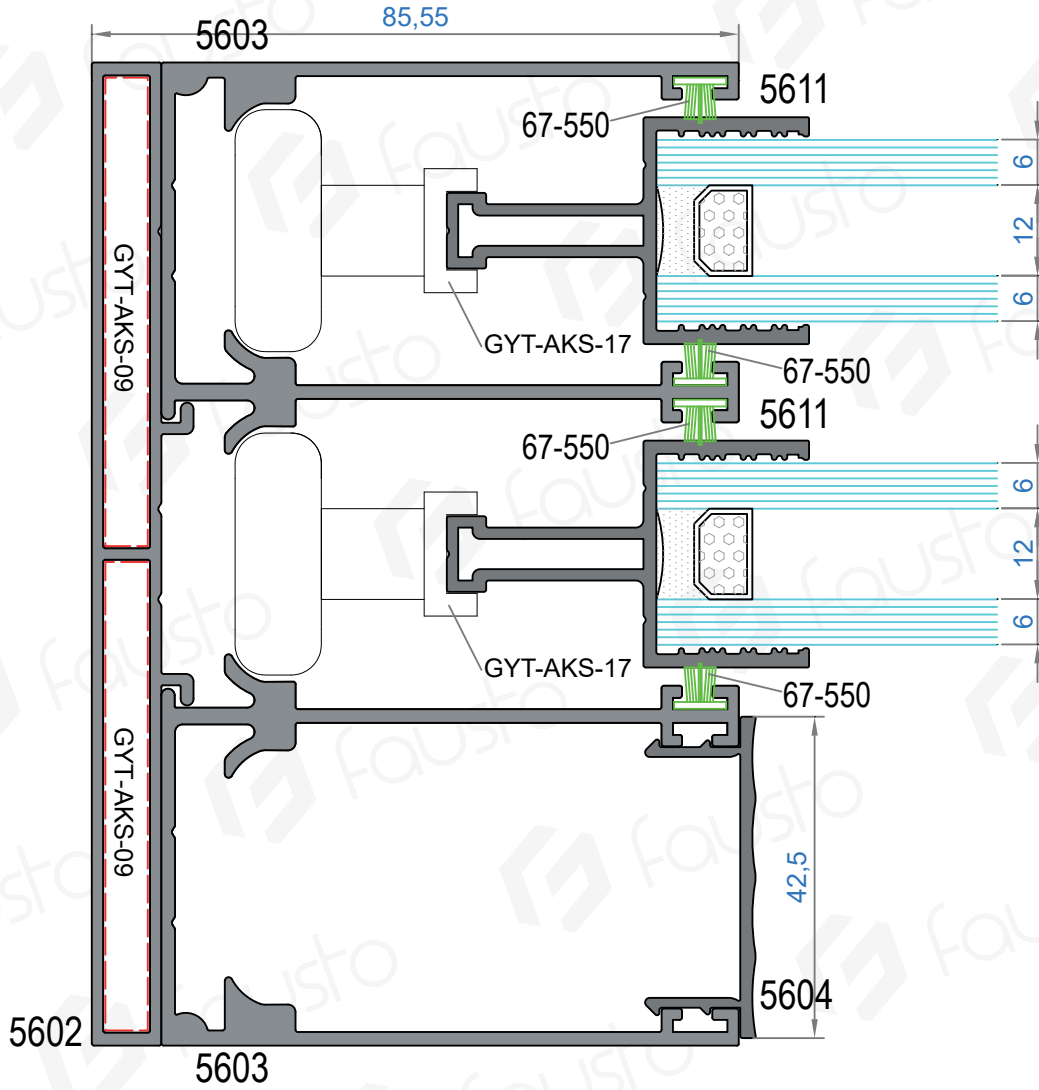
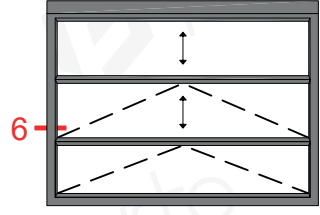
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



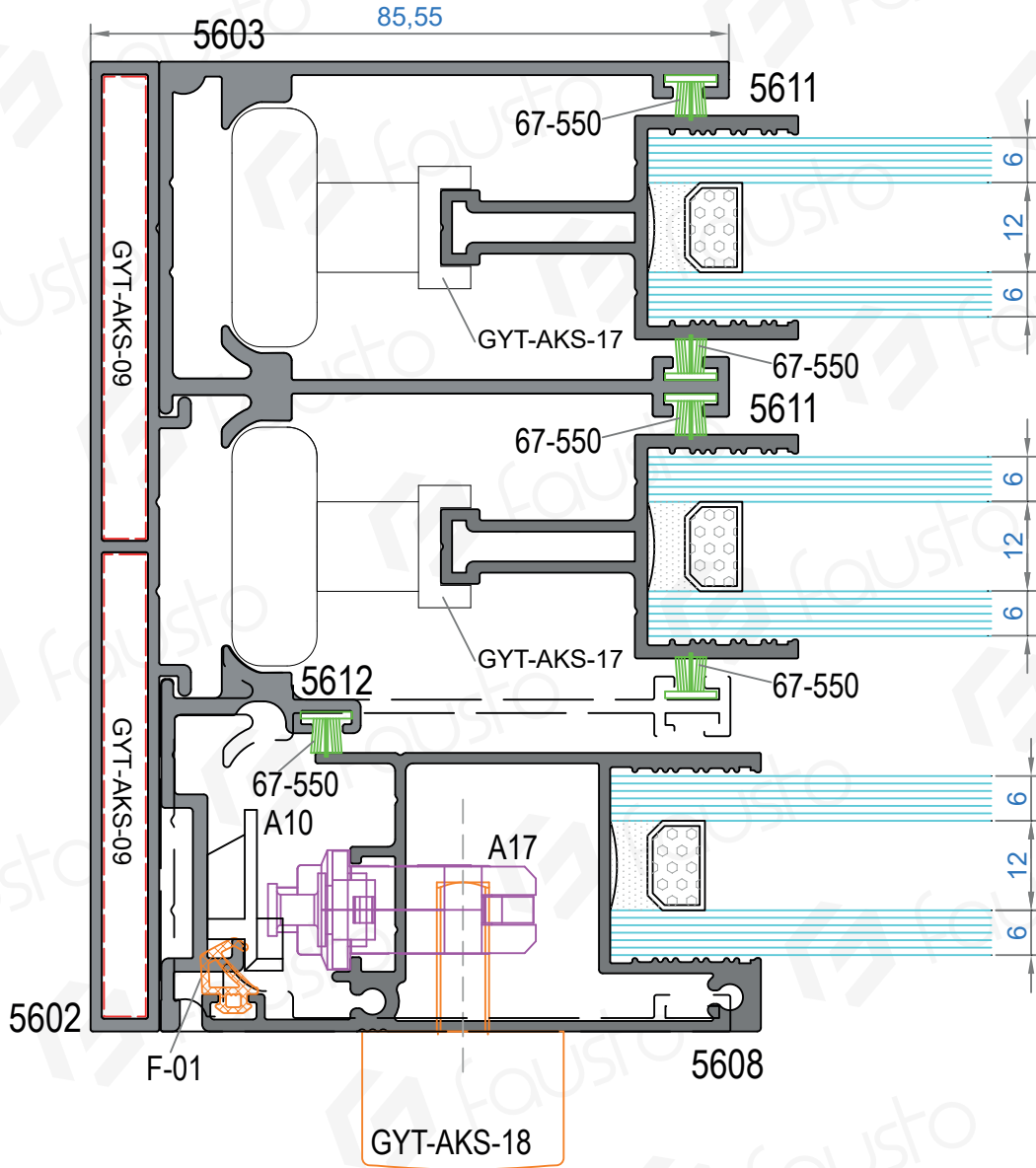
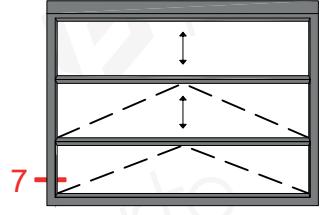
NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

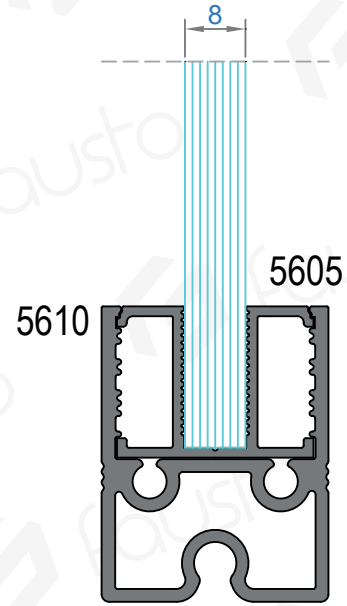
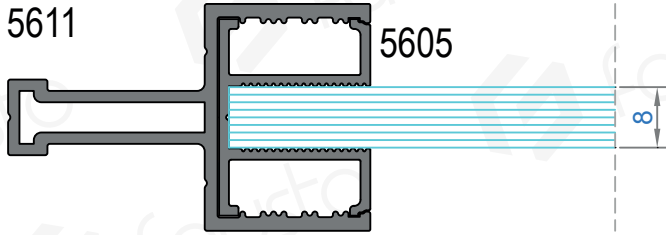
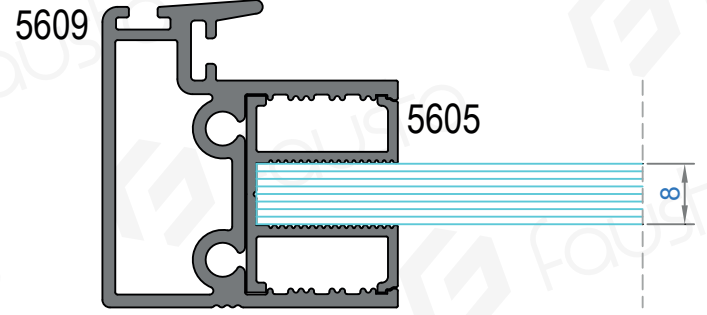
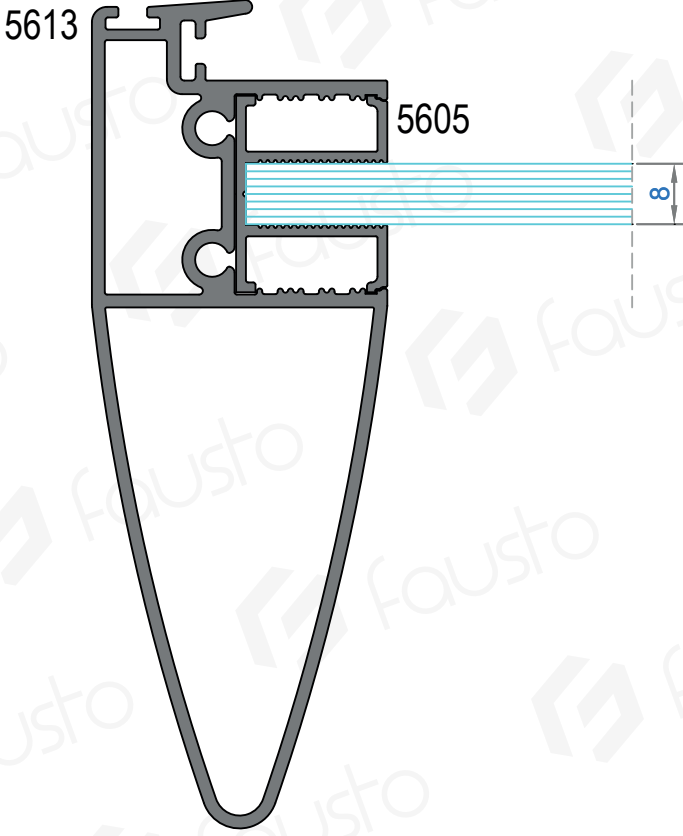


NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

TEK CAM APARATI KULLANIM ŞEKİLLERİ



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

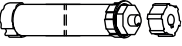
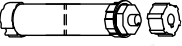
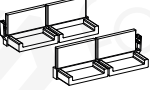
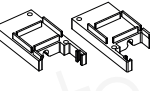
AKSESUARLAR / ACCESSORIES



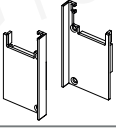
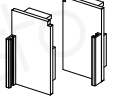
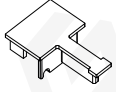
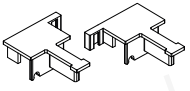
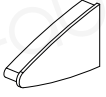
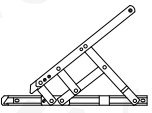
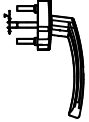
TULPAR

GİYOTİN CAM SİSTEMLERİ

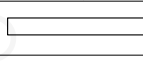
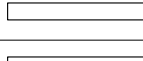
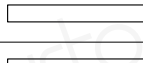
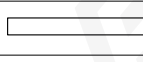
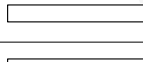
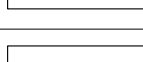
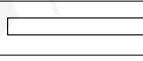
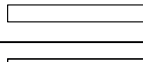
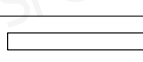
GUILLOTINE GLAZING SYSTEMS

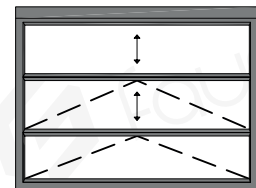
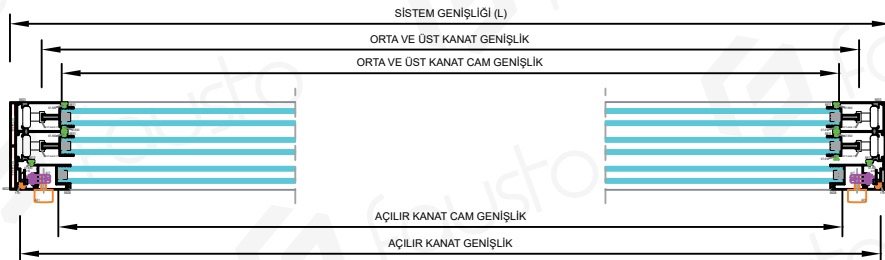
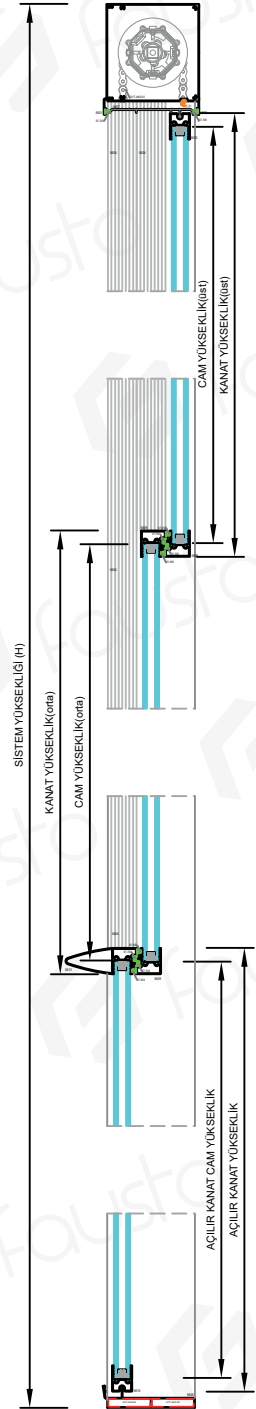
AKSESUAR RESMİ	AKSESUAR KODU	MALZEME	MALZEME TANIMI	AMBALAJ	BİRİM FİYAT (kdv hariç)
	GYT-AKS-01	INOX	MOTOR KUTUSU YAN KAPAK	2 ADT	
	GYT-AKS-02	INOX	70'LİK BORU	MT	
	GYT-AKS-03	ALÜMİNYUM	70'LİK BORU BAŞI PİMLİ	1 ADT	
	GYT-AKS-05	INOX	ZİNCİR	2 ADT (5MT)	
	GYT-AKS-06	INOX	DİŞLİ	2 ADT	
	GYT-AKS-07-01	INOX	MOSEL SEL-70 140Nm Kumandadan Swiçli Motor	1 ADT	
	GYT-AKS-07-02	INOX	MOSEL SEL-70 140Nm Motordan Swiçli Motor	1 ADT	
	GYT-AKS-08-01	PVC	MOSEL VERİCİ KUMANDA TEK KANALLI	1 ADT	
	GYT-AKS-08-02	PVC	MOSEL VERİCİ KUMANDA 5 KANALLI	1 ADT	
	GYT-AKS-08-03	PVC	MOSEL VERİCİ KUMANDA 9 KANALLI	1 ADT	
	GYT-AKS-08-04	PVC	MOSEL VERİCİ KUMANDA 15 KANALLI	1 ADT	
	GYT-AKS-09	PVC	ALT TABLA SOL&SAĞ KÖŞE BİRLEŞTİRME	1 TKM	
	GYT-AKS-10	PVC	AÇILIR KANAT ALT SOL&SAĞ KÖŞE	1 TKM	

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

AKSESUAR RESMİ	AKSESUAR KODU	MALZEME	MALZEME TANIMI	AMBALAJ	BİRİM FİYAT (kdv hariç)
	GYT-AKS-11	PVC	AÇILIR KANAT ÜST SOL&SAĞ KAPAK	1 TKM	
	GYT-AKS-12	PVC	"U" PROFİL SOL&SAĞ KAPAK	1 TKM	
	GYT-AKS-13	PVC	ÜST KANAT KAPAK	2 ADT	
	GYT-AKS-14	PVC	KENET PROFİL SOL&SAĞ KAPAK	3 TKM	
	GYT-AKS-16	PVC	TAKVİYELİ KENET KAPAK (5613 NO'LU PROFİL KULLANILIRSA)	2 ADT	
	GYT-AKS-17	PVC	SARSINTI ÖNLEYİCİ TEKER	6 ADT	
	GYT-AKS-04	INOX	MAKAS	2 ADT	
	A17-1	INOX	İSPANYOLET MEKANİZMASI (tek pimli)	2 ADT	
	A17-2	INOX	İSPANYOLET MEKANİZMASI (çift pimli)	2 ADT	
	A10	INOX	İSPANYOLET KARŞILIĞI	2 ADT (A17-1 kullanılırsa) 4 ADT (A-17-2 kullanılırsa)	
	GYT-AKS-18		GİYOTİN AKUSTİK KOL	2 ADT	
	KIL FİTİL	NAYLON	$\frac{67}{550}$ $\frac{67}{700}$ KIL FİTİL	4X300MT/KG	
	F-01	EPDM	BİNİ FİTİLİ	285 MT / 12 KG	

NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.

MOTOR KUTUSU	5600			1 Ad. 1 Pcs.	L-15
MOTOR KUTU KAPAĞI	5601			1 Ad. 1 Pcs.	L-15
ALT TABLA	5606			1 Ad. 1 Pcs.	L-18
YAN DİKME	5602			2 Ad. 2 Pcs.	H-159,5
DİKME "U" PROFİL	5603			2 Ad. 2 Pcs.	2(H-107,6)/3-73,9 H-159,5
"U" PROFİL KAPAK	5604			2 Ad. 2 Pcs.	2(H-107,6)/3-73,9 (H-107,6)/3-21,8
KENET PROFİLİ (alt kanat)	5609			1 Ad. 1 Pcs.	L-180
KENET PROFİLİ (orta&üst kanat)	5609			3 Ad. 3 Pcs.	L-190
TRABZAN PROFİLİ	5607			1 Ad. 1 Pcs.	L-190
KANAT YATAY PROFİL (üst kanat)	5610			1 Ad. 1 Pcs.	L-190
KANAT YATAY PROFİL (alt kanat)	5610			1 Ad. 1 Pcs.	L-180
KANAT DÜŞEY PROFİL (orta&üst kanat)	5611			4 Ad. 4 Pcs.	(H-107,6)/3-4
KOL PROFİLİ	5608			2 Ad. 2 Pcs.	(H-107,6)/3-12
İSPANYOLET PROFİLİ	5612			2 Ad. 2 Pcs.	(H-107,6)/3+18
TEK CAM APARATI (alt kanat)	5605			2 Ad. 2 Pcs.	L-180
TEK CAM APARATI (orta&üst kanat)	5605			4 Ad. 4 Pcs.	L-190
TEK CAM APARATI (alt kanat)	5605			2 Ad. 2 Pcs.	5608(pr. kodu)-40
TEK CAM APARATI (orta&üst kanat)	5605			4 Ad. 4 Pcs.	5611(pr. kodu)-40
Kanat Cam Genişlik Glazing Sash Width				1 Ad. 1 Pcs.	L-143
Kanat Cam Yükseklik Glazing Sash Height				1 Ad. 1 Pcs.	(H-232)/3
Kanat Cam Genişlik Glazing Sash Width				2 Ad. 2 Pcs.	L-153
Kanat Cam Yükseklik Glazing Sash Height				2 Ad. 2 Pcs.	(H-232)/3
BİNİ FİTİLİ	F-01		mt	(L-15)+2((H-107,6)/3-12)	
KİL FİTİL	KİL-67-700		mt	3(L-15)+2((H-107,6)/3+18)+8(L-180)+6(H-159,5)	



NOT: Profil ağırlıkları teoriktir, üretim sonrası ağırlıklar geçerlidir.