09/2026

Update
Güncelleme
10/2026

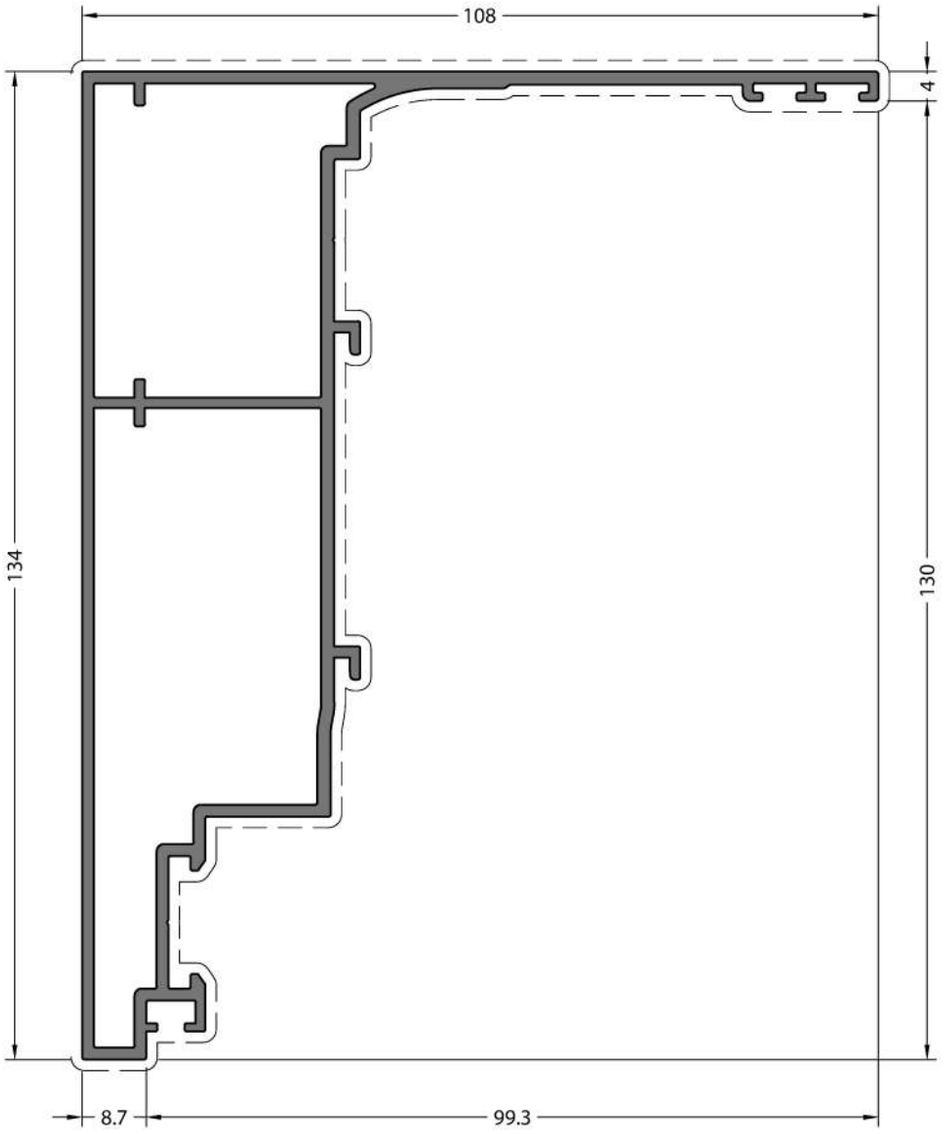


LORENZOLINE

134G

Guillotine System
Giyotin Sistemi

PROFILES
PROFİLLER

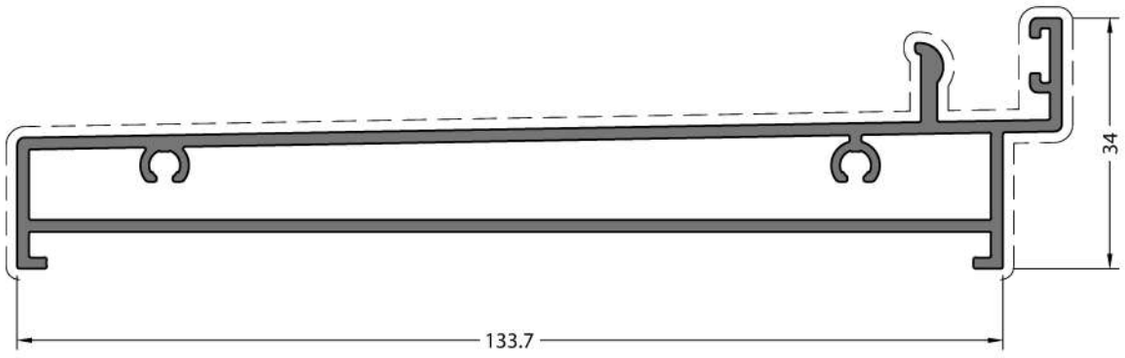


CODE / KOD

134G-101-16

THEORETICAL WEIGHT
TEORİK AĞIRLIK (kg/m)

2.176

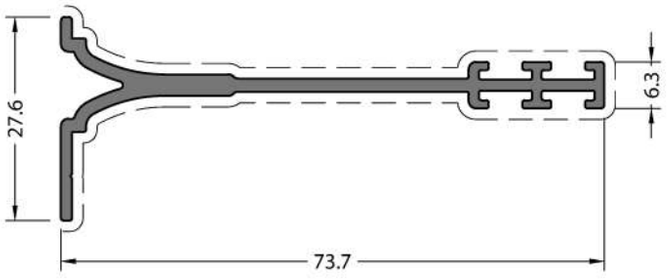


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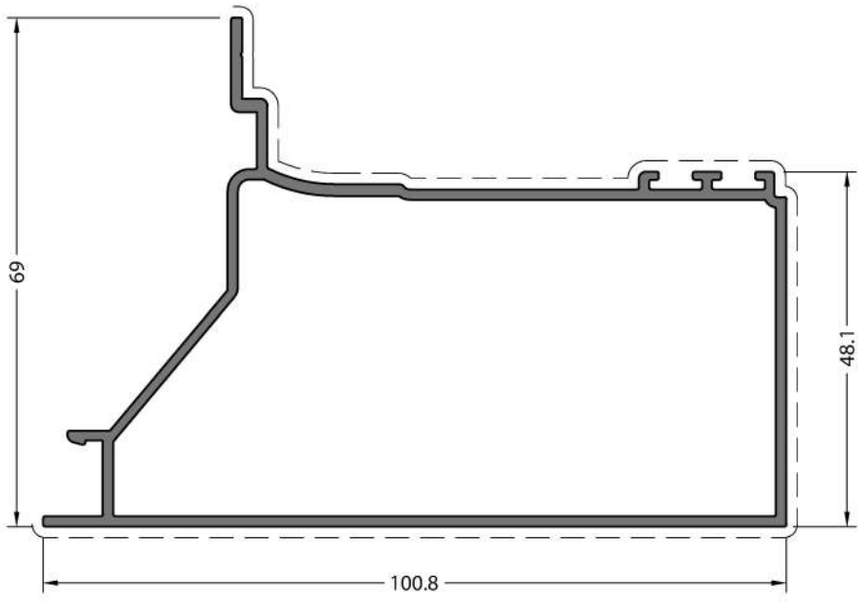
134G-102-16

THEORETICAL WEIGHT
TEORİK AĞIRLIK (kg/m)

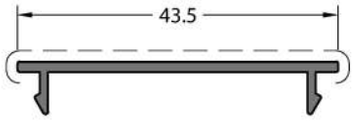
1.591



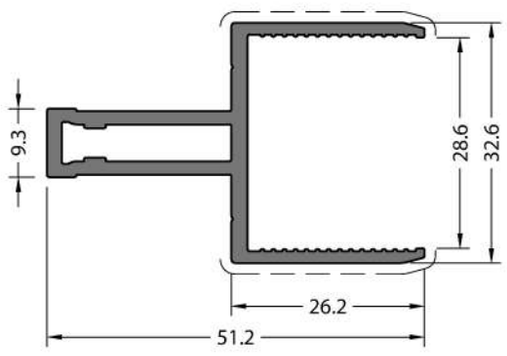
CODE / KOD	THEORETICAL WEIGHT TEORİK AĞIRLIK (kg/m)
134G-105-18	0.594



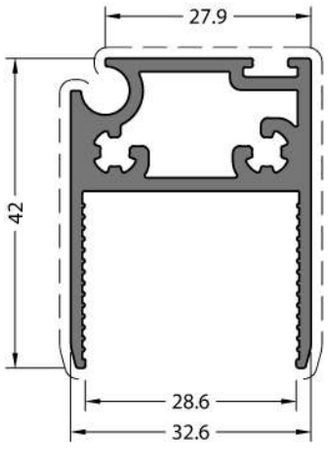
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134G-106-14	1.182



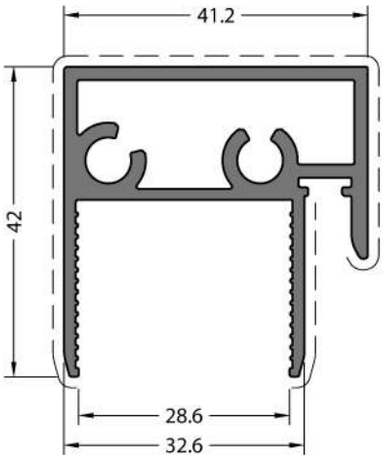
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134G-107-00	0.201



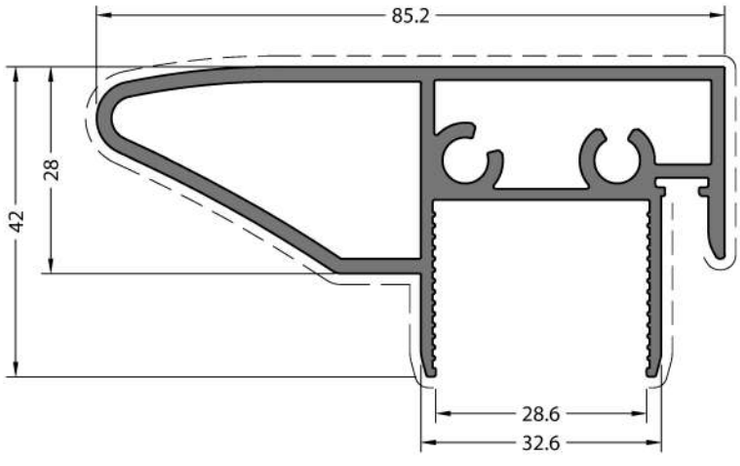
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134G-201-00	0.691



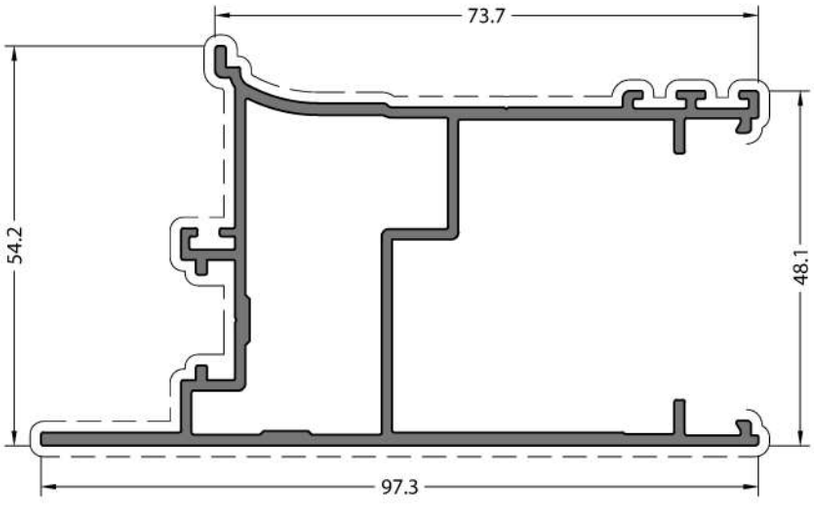
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134G-202-00	0.891



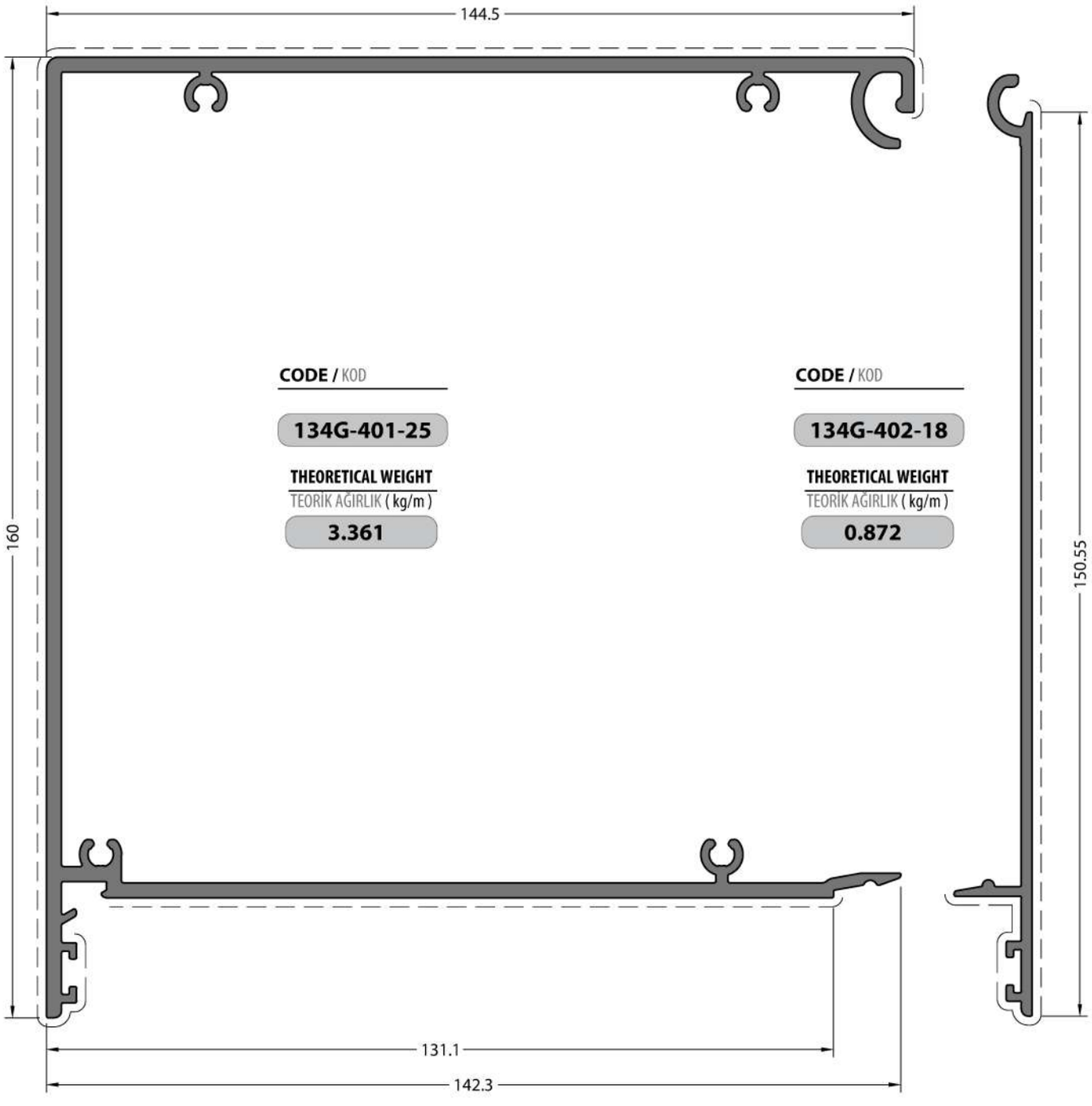
CODE / KOD	THEORETICAL WEIGHT TEORİK AĞIRLIK (kg/m)
134G-203-00	0.987



CODE / KOD	THEORETICAL WEIGHT TEORİK AĞIRLIK (kg/m)
134G-204-00	1.500



CODE / KOD	THEORETICAL WEIGHT TEORİK AĞIRLIK (kg/m)
134G-211-00	1.328



CODE / KOD

134G-401-25

THEORETICAL WEIGHT
TEORİK AĞIRLIK (kg/m)

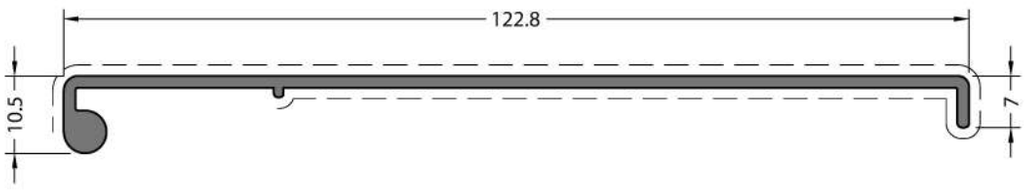
3.361

CODE / KOD

134G-402-18

THEORETICAL WEIGHT
TEORİK AĞIRLIK (kg/m)

0.872



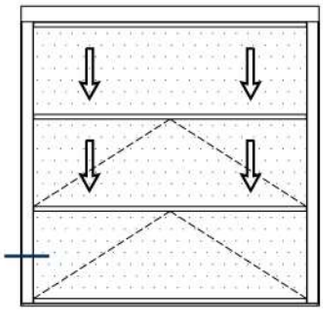
CODE / KOD

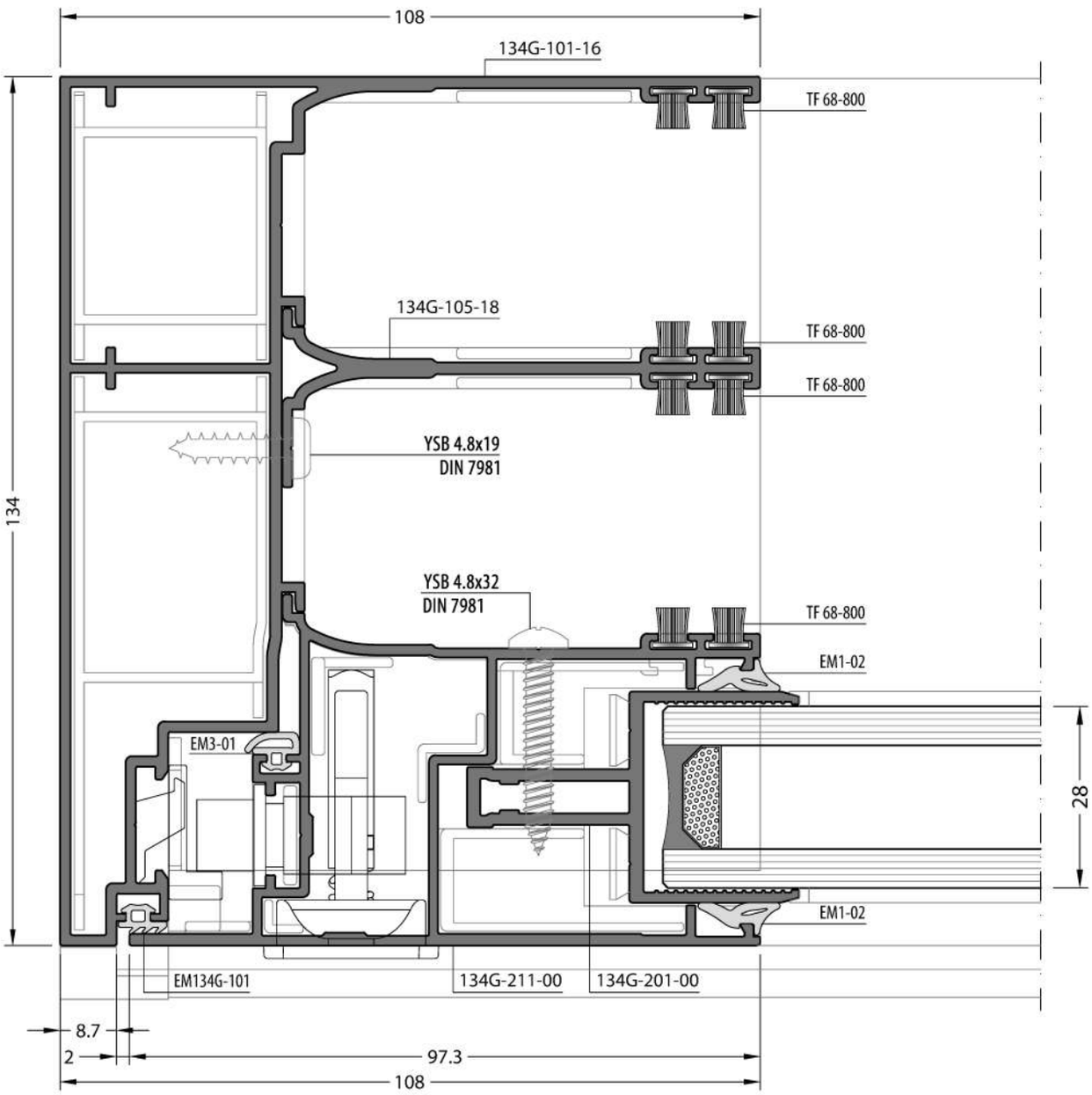
134G-403-16

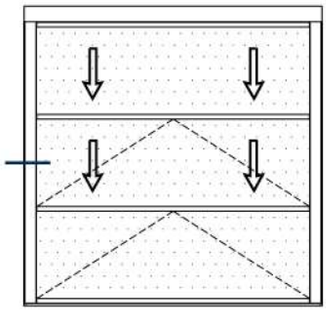
THEORETICAL WEIGHT
TEORİK AĞIRLIK (kg/m)

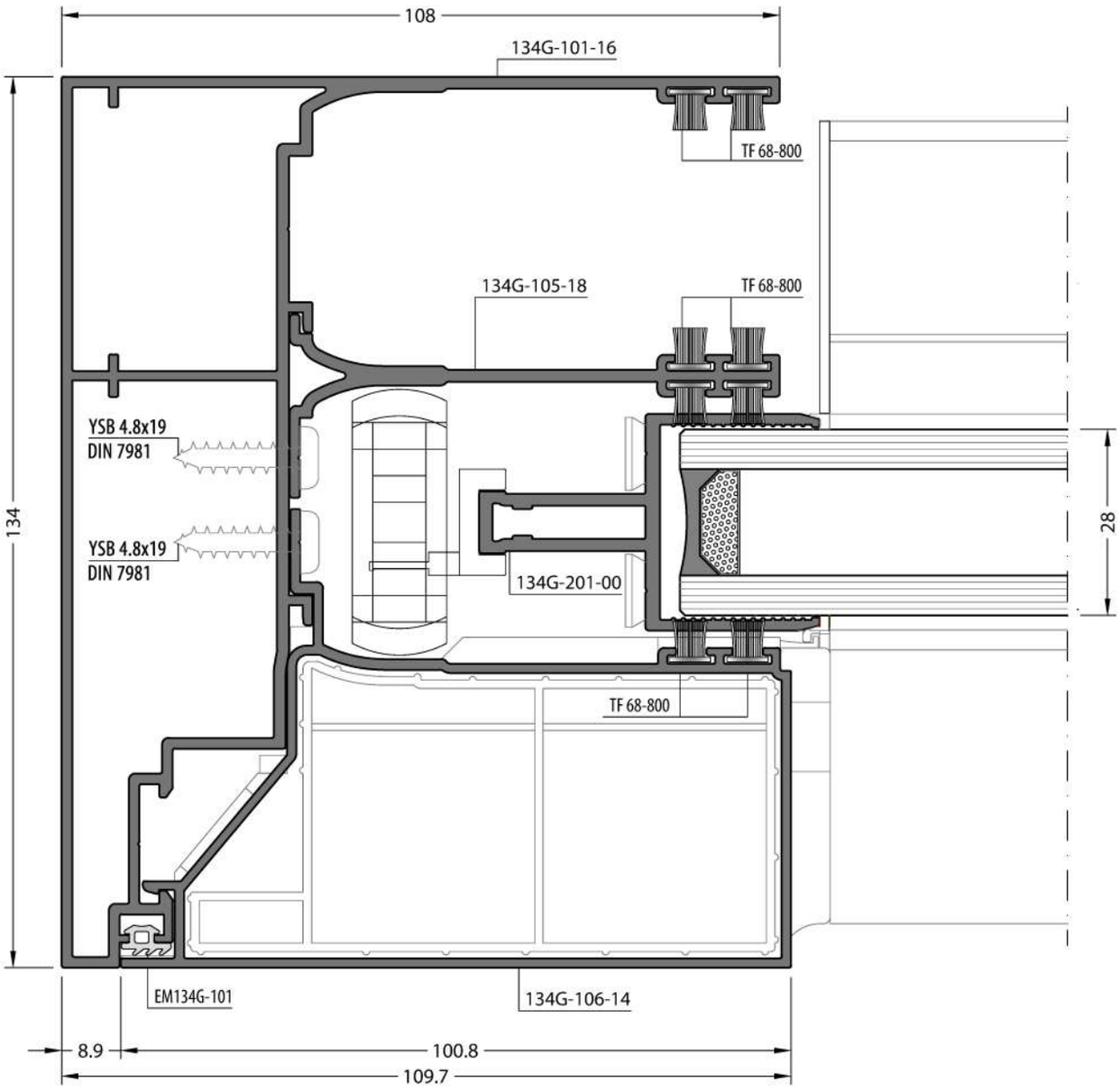
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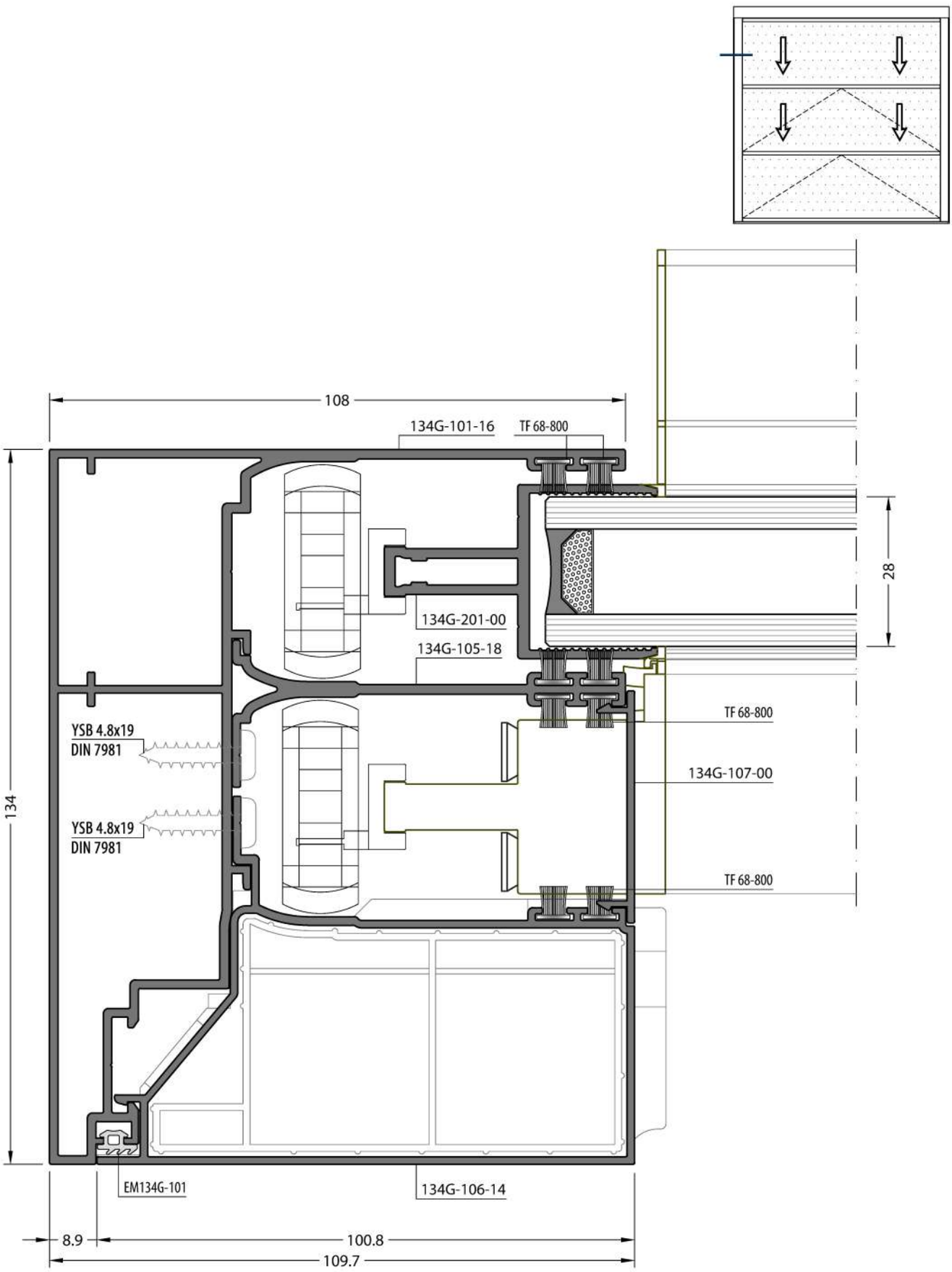
DETAILS
DETAYLAR

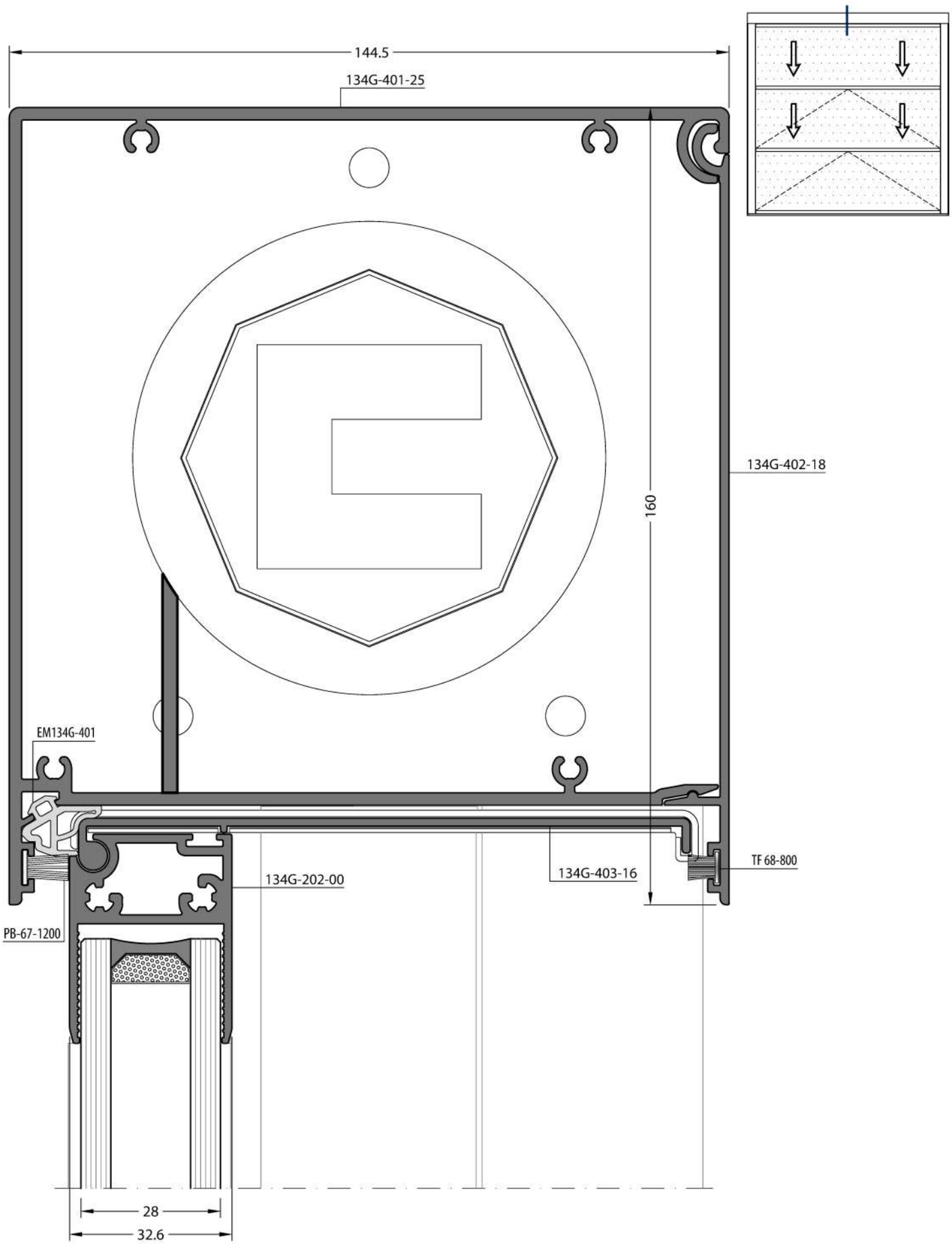


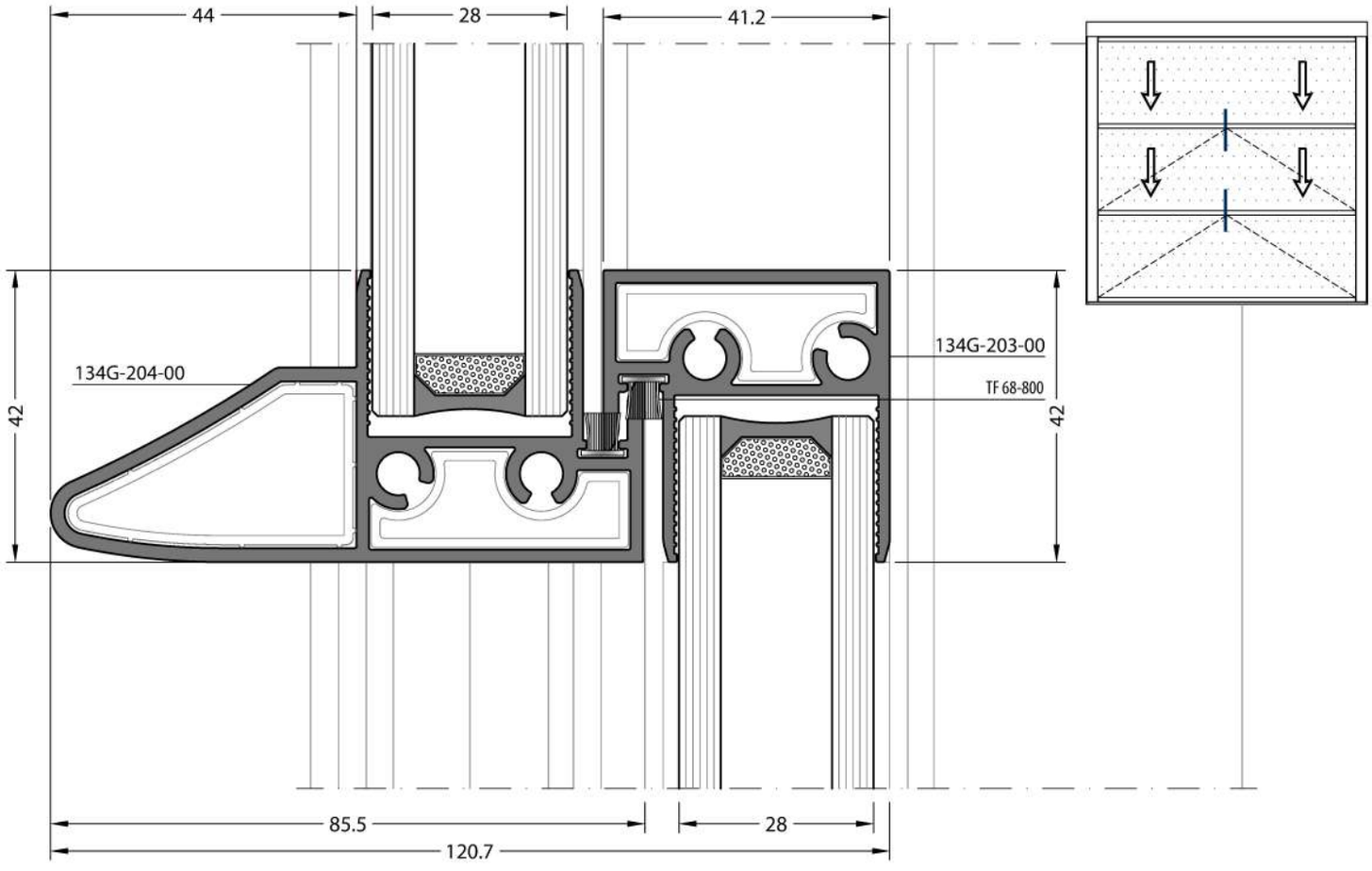

108
134G-101-16
TF 68-800
134G-105-18
TF 68-800
TF 68-800
YSB 4.8x19
DIN 7981
YSB 4.8x32
DIN 7981
TF 68-800
EM1-02
EM3-01
134
28
EM1-02
EM134G-101
134G-211-00
134G-201-00
8.7
2
97.3
108

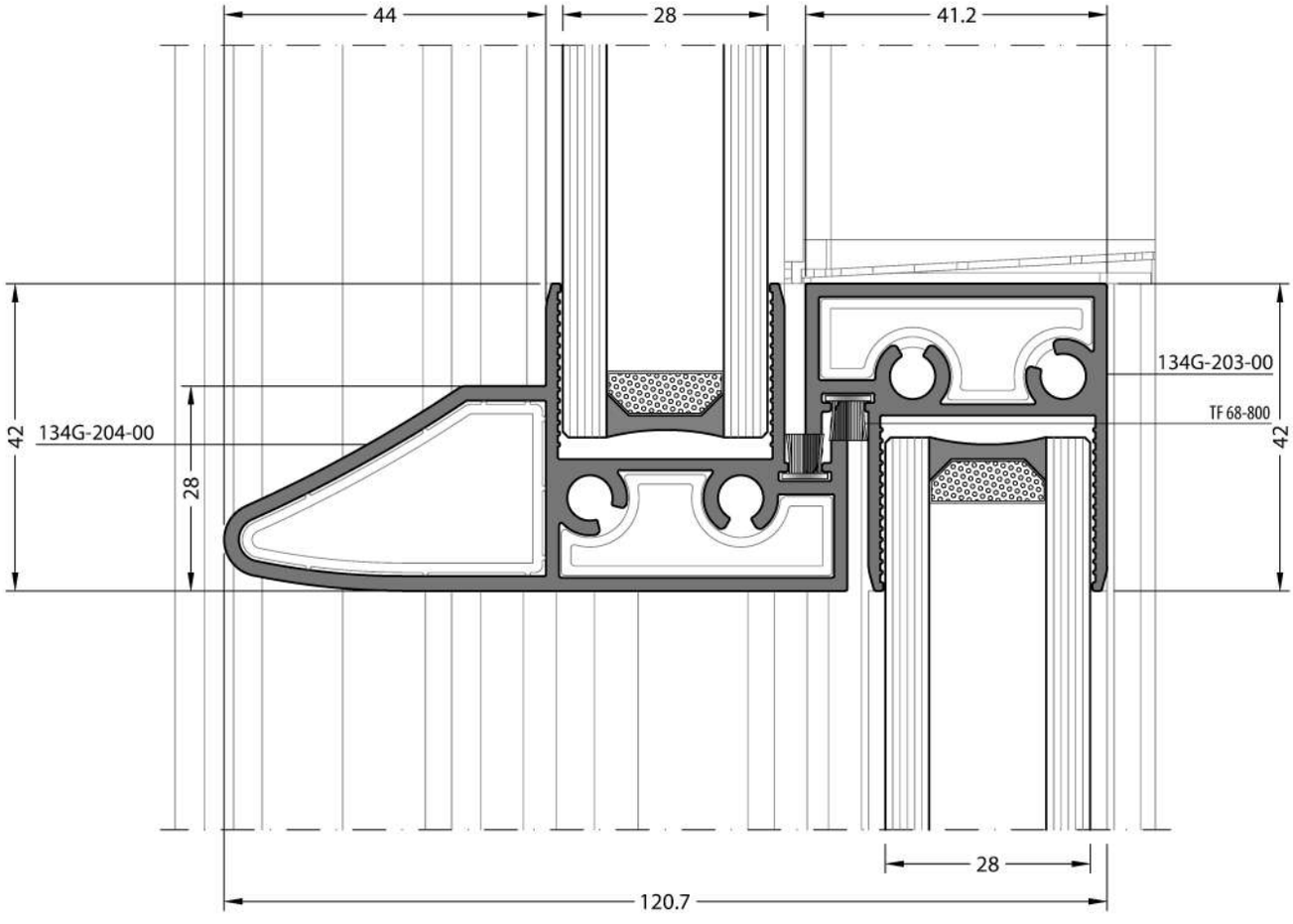


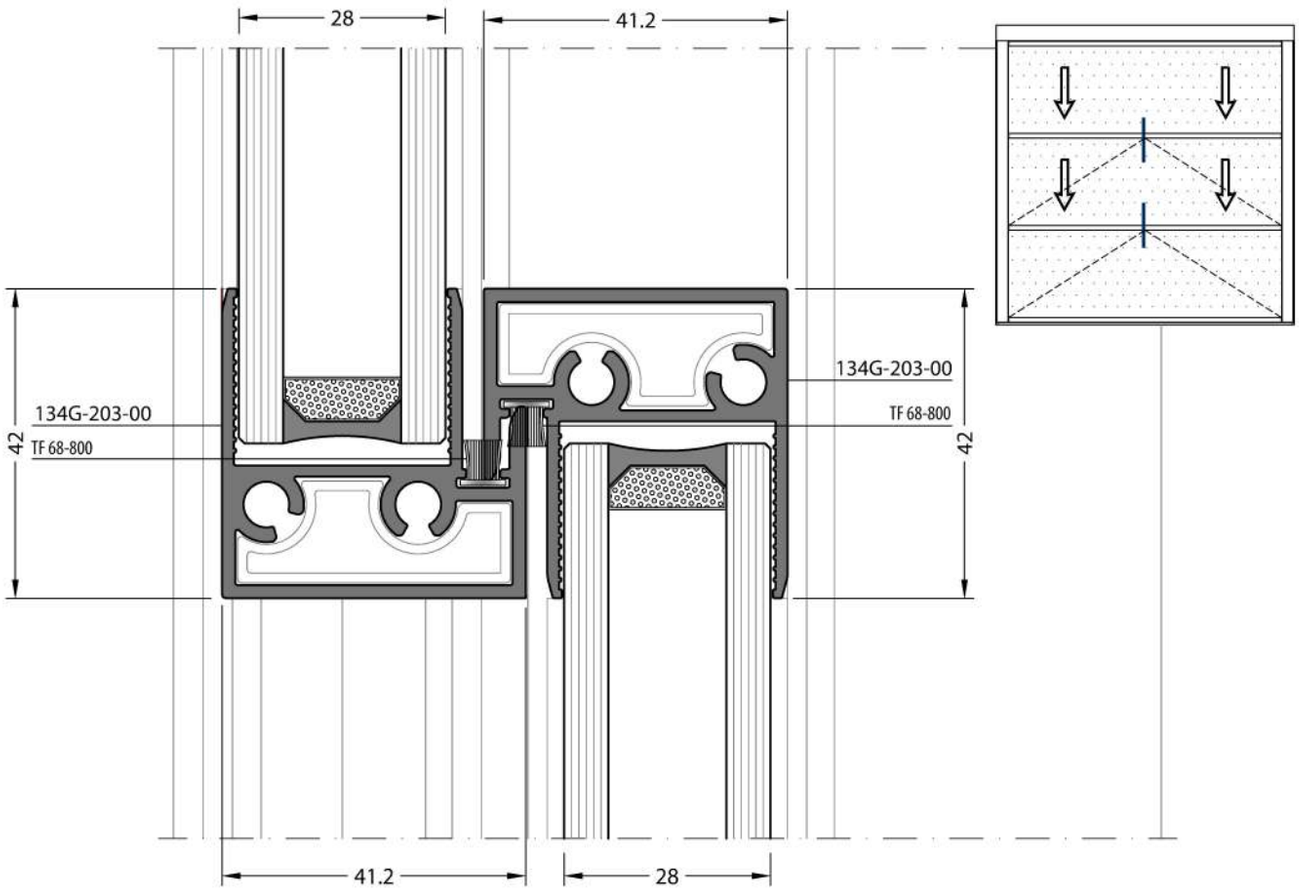

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134G-101-16
TF 68-800
134G-105-18
TF 68-800
YSB 4.8x19
DIN 7981
YSB 4.8x19
DIN 7981
134
134G-201-00
28
TF 68-800
EM134G-101
134G-106-14
8.9
100.8
109.7

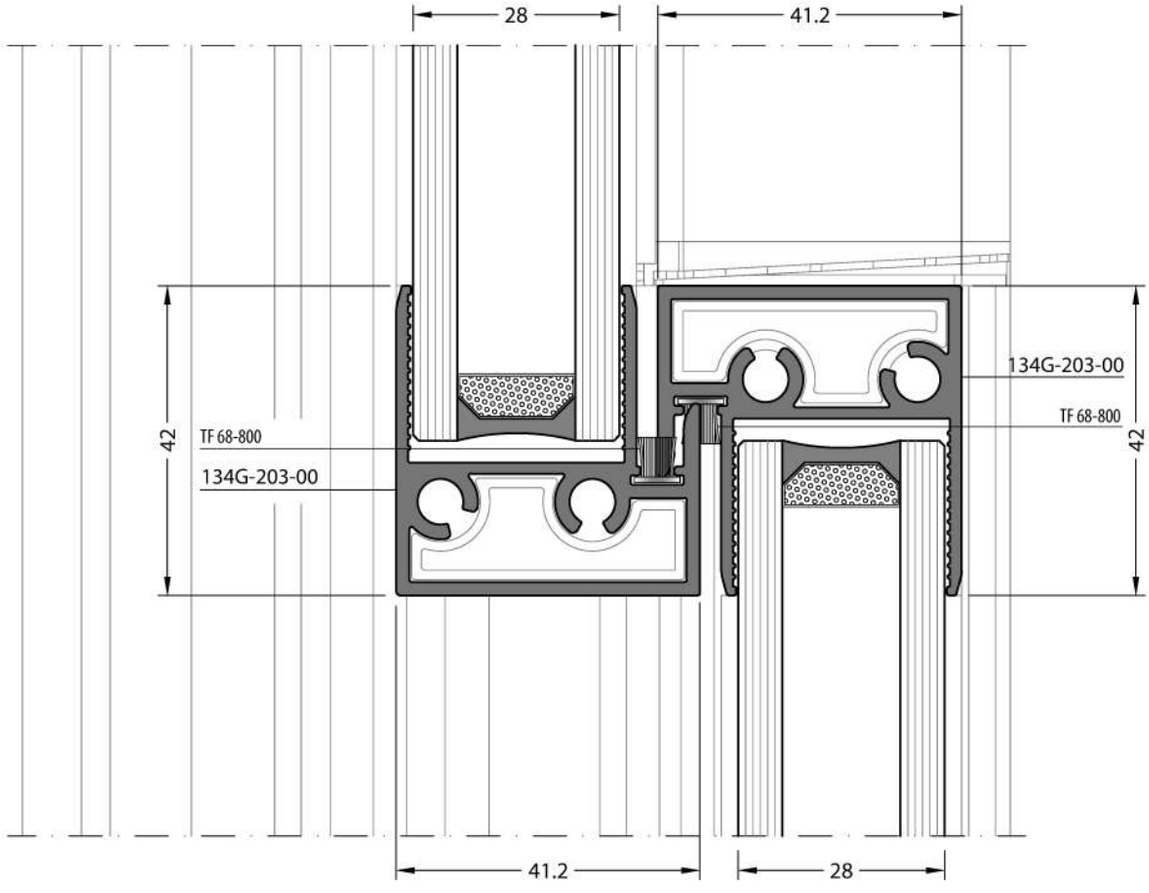

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TF 68-800
28
134G-201-00
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DIN 7981
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8.9
100.8
109.7

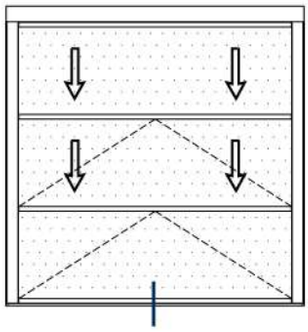

144.5
134G-401-25
134G-402-18
160
EM134G-401
134G-202-00
134G-403-16
TF 68-800
PB-67-1200
28
32.6

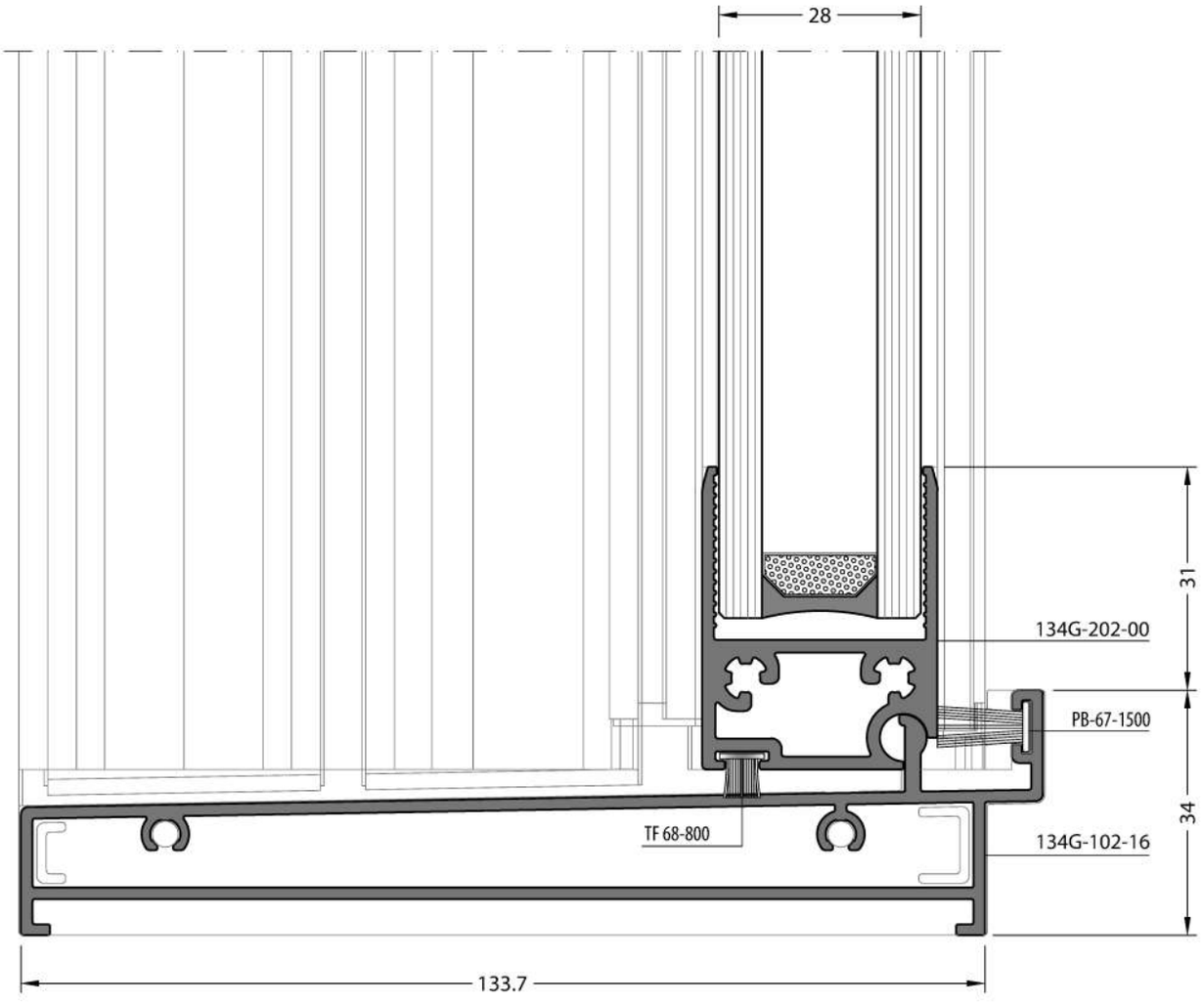

44
28
41.2
134G-204-00
134G-203-00
TF 68-800
42
42
85.5
28
120.7


44
28
41.2
134G-203-00
TF 68-800
42
134G-204-00
28
42
28
120.7


28
41.2
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TF 68-800
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42
41.2
28

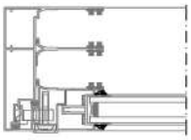
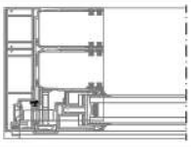
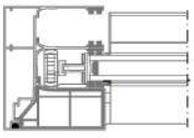
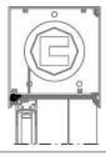
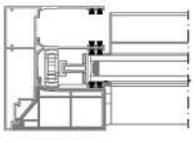
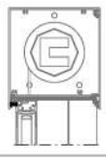
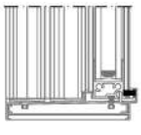

28
41.2
42
TF 68-800
134G-203-00
134G-203-00
TF 68-800
42
41.2
28




28
31
134G-202-00
PB-67-1500
34
TF 68-800
134G-102-16
133.7

ACCESSORIES
AKSESUARLAR

GASKETS / FITILLER

CODE / KOD	DRAWING / ÇİZİM	APPLICATION UYGULAMA	DESCRIPTION AÇIKLAMA	MATERIAL MALZEME	WEIGHT AĞIRLIK Kg/m	IN ONE PACKAGE PAKET MİKTARI
EM1-02			**GLAZING GASKET** CAM FİTİLİ	EPDM	0.040	375 m
EM3-01			**ACOUSTICAL GASKET** BİNİ FİTİLİ	EPDM	0.032	465 m
EM134G-101			**FRAME GASKET** KASA FİTİLİ	TPE	0.020	500 m
EM134G-401			**BOX GASKET** KUTU FİTİLİ	EPDM	0.090	150 m
TF 68-800			**SASH BRUSH** KANAT FIRÇA (8 mm)	-	-	500 m
PB-67-1200			**TOP HORIZONTAL FRAME BRUSH** ÜST YATAY KASA FIRÇASI (12 mm)	-	-	200 m
PB-67-1500			**BOTTOM HORIZONTAL FRAME BRUSH** ALT YATAY KASA FIRÇASI (15 mm)	-	-	200 m

ACCESSORIES / AKSESUARLAR

PACKAGE CODE PAKET KODU	PICTURE / RESİM	DESCRIPTION AÇIKLAMA
AC134G-102		**FRAME CORNER CAP SET** KASA ALT KÖŞE KAPAK TAKIMI
AC134G-106		**FIXED ADAPTER CAP SET** SABİT ADAPTÖR KAPAK TAKIMI
AC134G-202		**SASH CORNER PLASTIC SET** KANAT KÖŞE PLASTİK TAKIMI
AC134G-203		**SASH CLAMP CORNER PLASTIC SET** KANAT KENET KÖŞE PLASTİK TAKIMI
AC134G-204		**CLAMP SUPPORT PLASTIC SET** KENET TAKVİYE PLASTİK TAKIMI
AC134G-211		**MOVEABLE SASH TOP CAP SET** HAREKETLİ KANAT ÜST KAPAK TAKIMI

PACKAGE CODE PAKET KODU	PICTURE / RESİM	DESCRIPTION AÇIKLAMA
AC134G-403		**HAND PROTECT PROFILE CAP SET** EL KORUMU PROFİL KAPAK TAKIMI
AC134G-401		**BOX SIDE ANCHOR** KUTU YAN ANKRAJ
AC134G-11		**PULLEY** RULMAN
AC150BC-581		**TUBULAR MOTOR WITH RECIEVER** ALICILI TÜP MOTOR
AC150BC-583		**OCTAGONAL TUBE** SEKİZGEN BORU
AC150BC-584		**TUBE HEAD** BORU BAŞI

ACCESSORIES / AKSESUARLAR

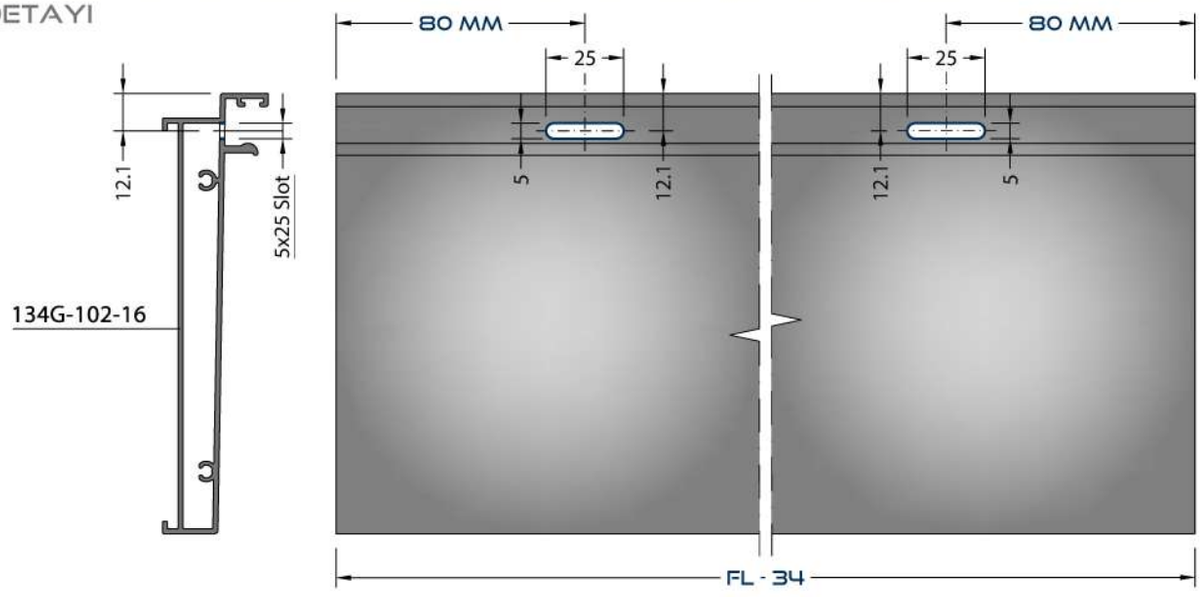
PACKAGE CODE PAKET KODU	PICTURE / RESİM	DESCRIPTION AÇIKLAMA
AC134G-584		**BELT PULLEY** KAYIŞ KASNAK
AC134G-585		**F2 FLAT BELT** F2 DÜZ KAYIŞ **(20 mm)**
AC134G-588		**CHAIN WEIGHT** ZİNCİR AĞIRLIĞI
032.13.5000		**HANDLE** KOL
032.13.5001		**STAINLESS LIMITER SCISSOR** PASLANMAZ SINIRLAYICI MAKAS

PACKAGE CODE PAKET KODU	PICTURE / RESİM	DESCRIPTION AÇIKLAMA
032.13.5002		**ESPAGNOLETTE** İSPANYOLET
004.10.0329		**STRIKER** KARŞILIK
AC134G-501		**BELT MONTAGE ITEM** KAYIŞ BAĞLAMA APARATI
1011		**GLASS WEDGE** CAM TAKOZU

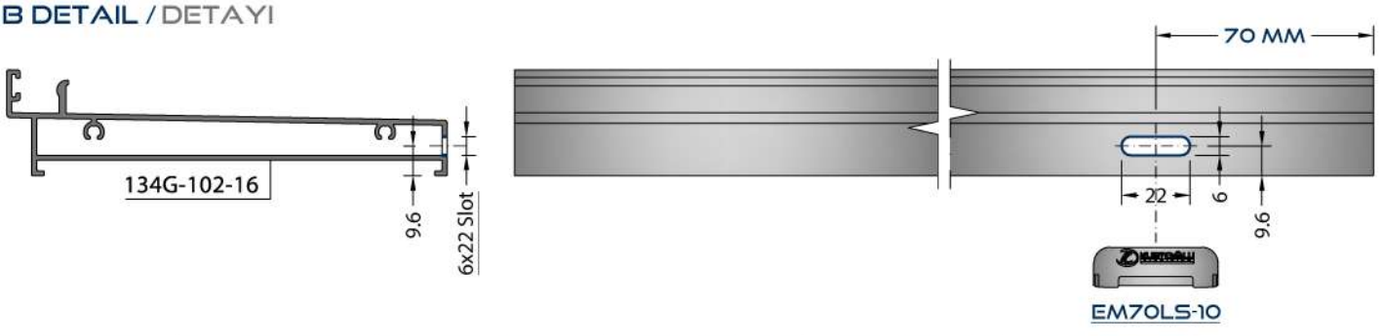
ASSEMBLY DETAILS
MONTAJ DETAYLARI

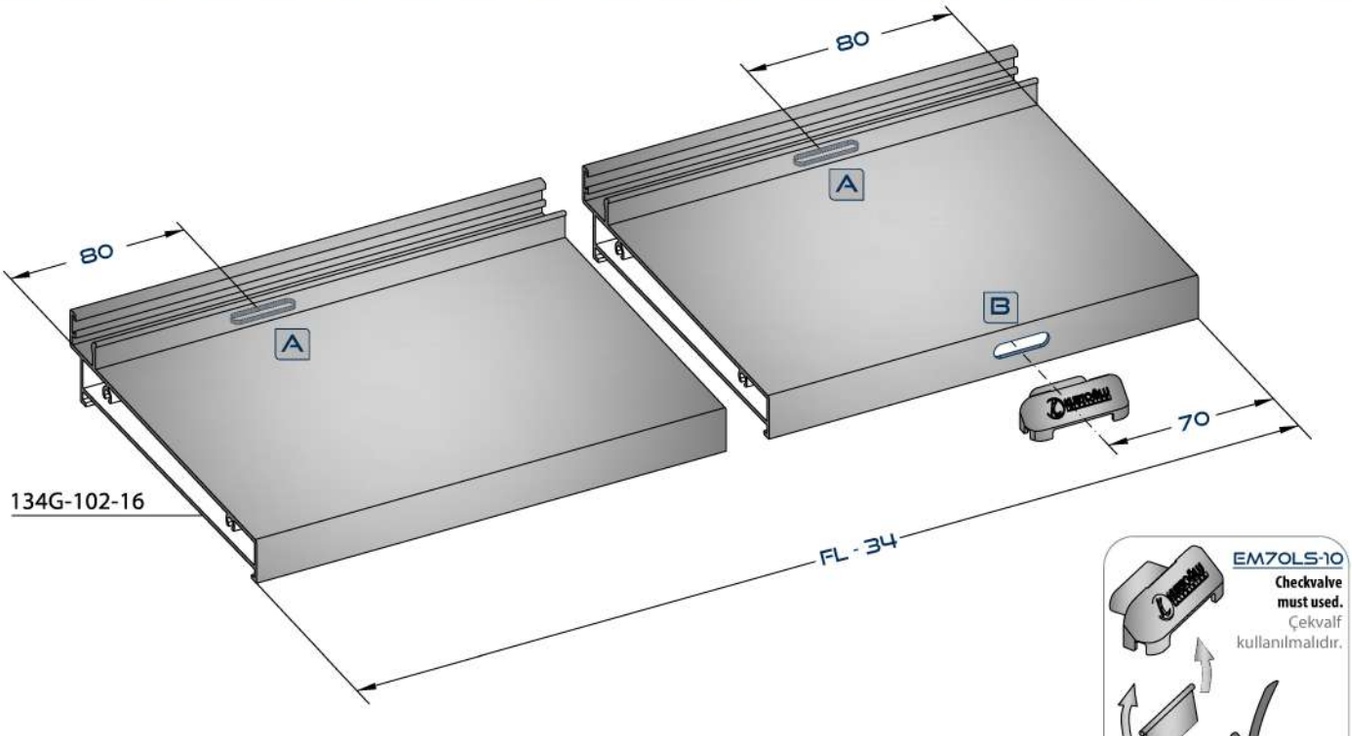
FRAME DRANAIGE
KASA TAHLIYE

A DETAIL / DETAYI

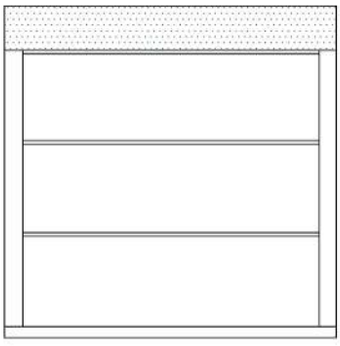


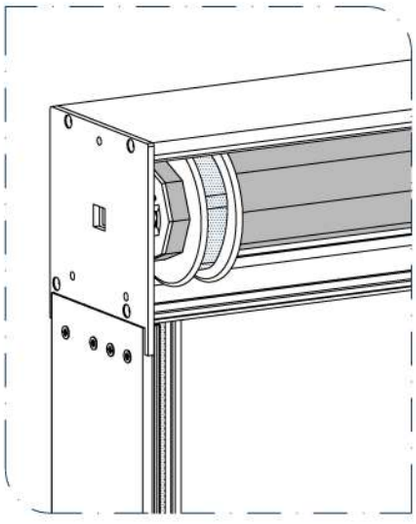
B DETAIL / DETAYI

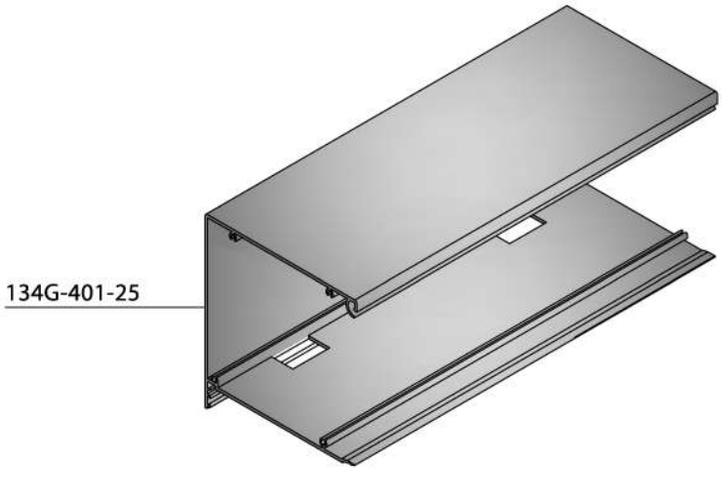




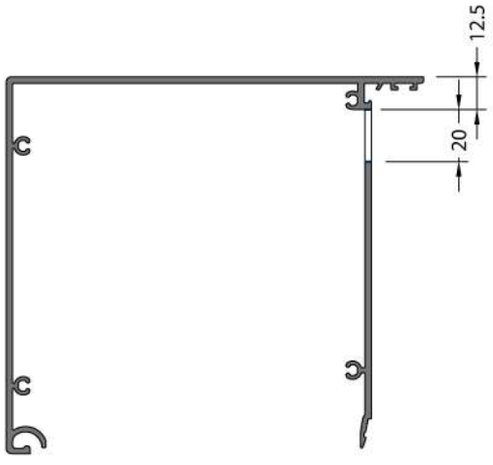
FRAME BOX NOTCH
KASA KUTU KERTME

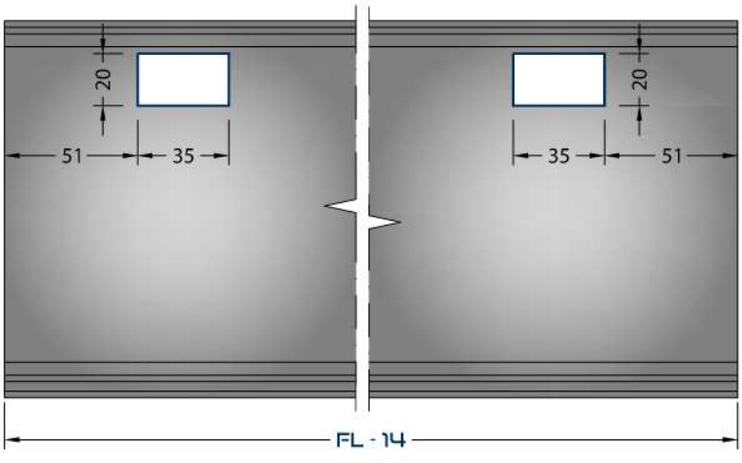




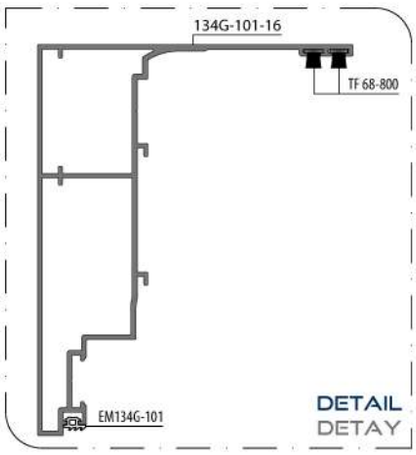


WITH F2 FLAT BELT
F2 DÜZ KAYIŞLI

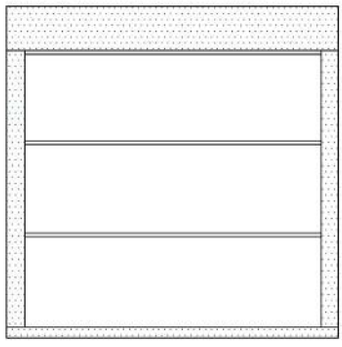


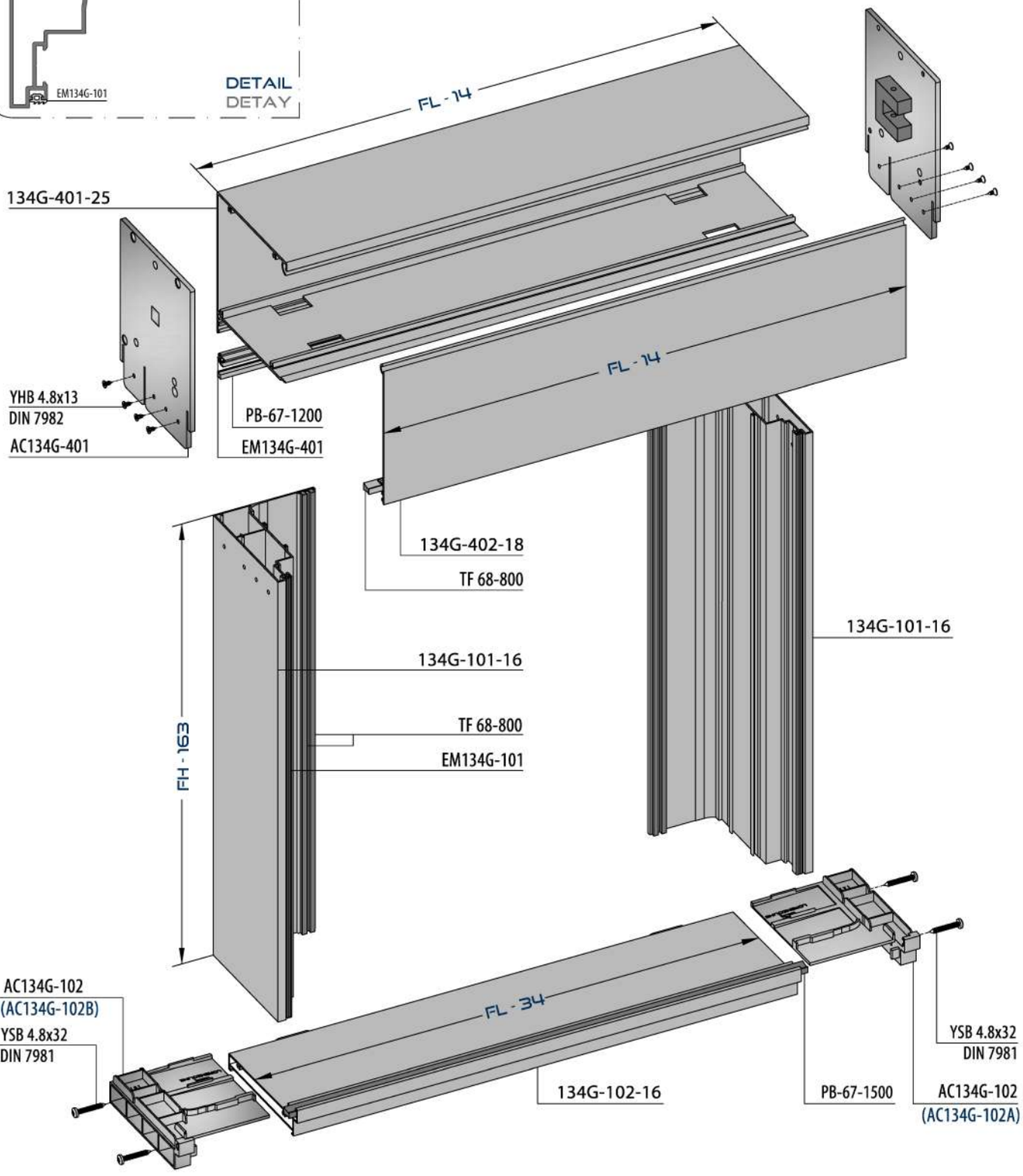


FRAME ASSEMBLY
KASA MONTAJ



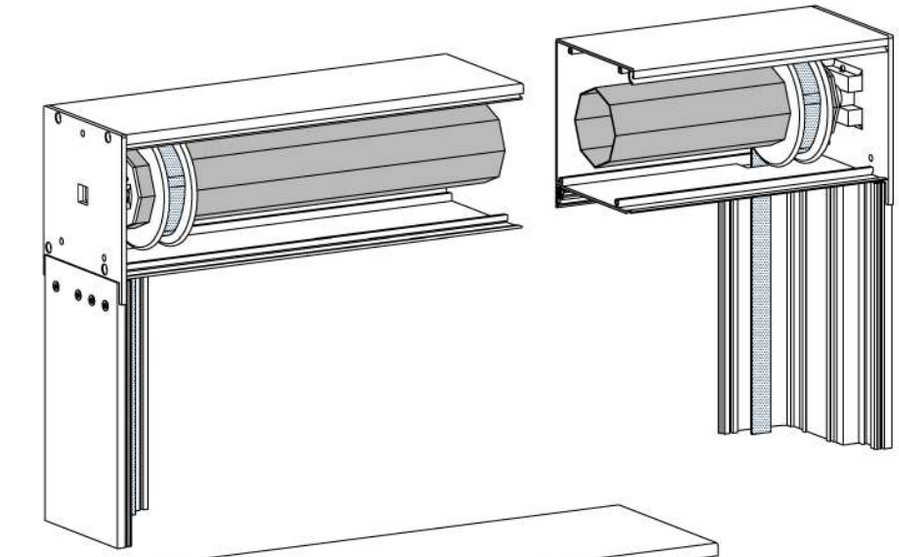




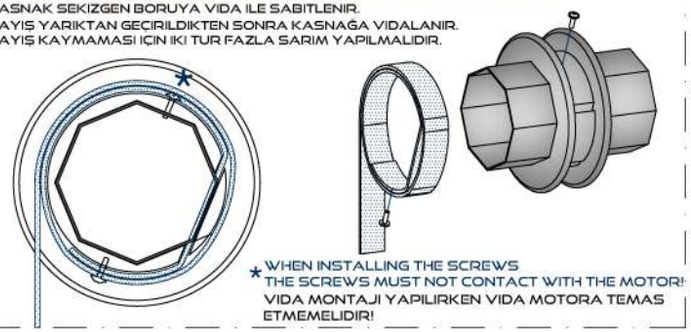


LORENZOLINE

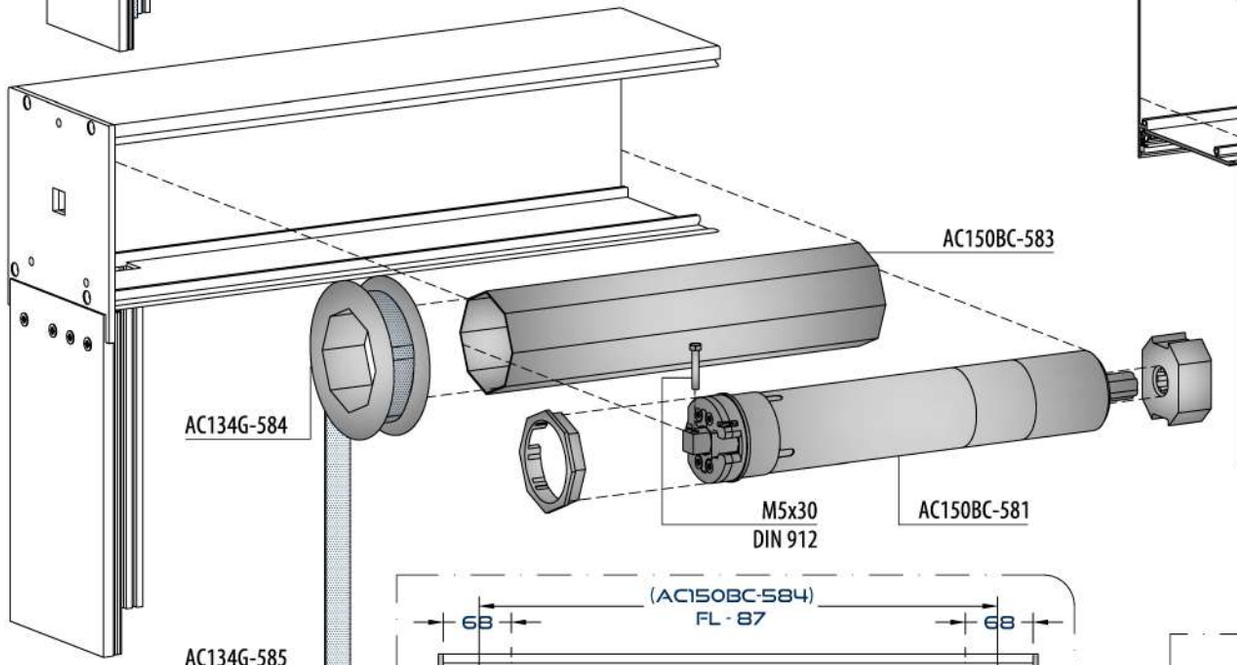
TUBULER MOTOR MONTAGE
TÜP MOTOR MONTAJI

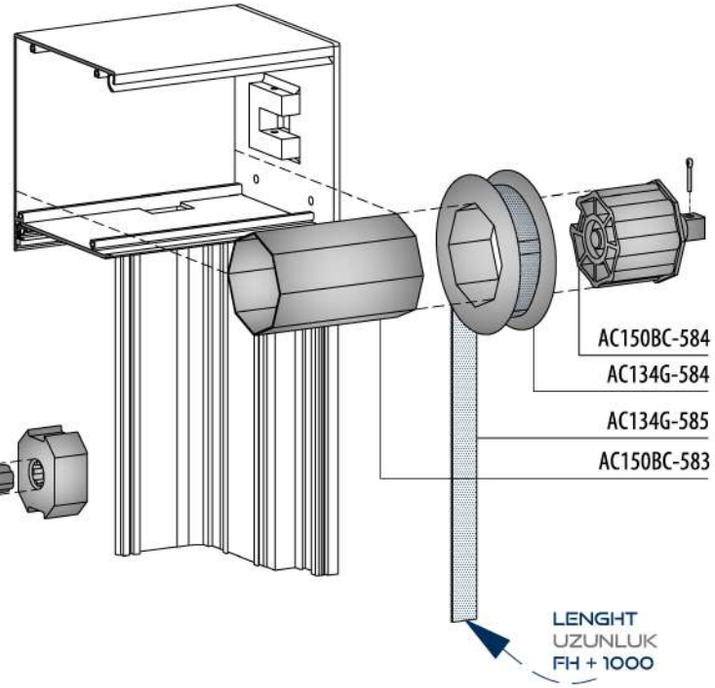


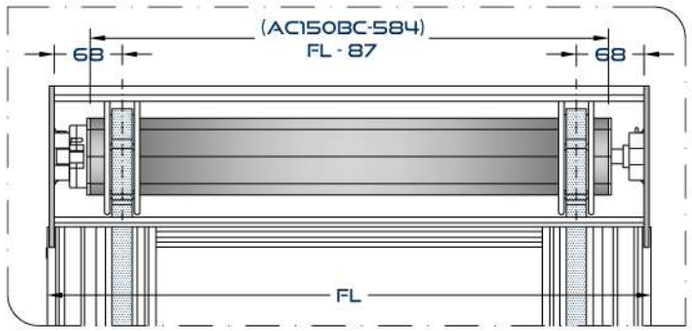
- THE BELT WHEEL IS FIXED TO THE OCTAGONAL TUBE WITH SCREWS.
- THE BELT IS THREADED THROUGH THE SLOT AND THEN SCREWED ONTO BELT WHEEL.
- TWO EXTRA TURNS SHOULD BE MADE TO PREVENT THE BELT FROM SLIPPING.
- KASNAK SEKİZGEN BORUYA VIDA İLE SABİTLENİR.
- KAYIŞ YARIKTAN GEÇİRİLDİKTEN SONRA KASNAĞA VIDALANIR.
- KAYIŞ KAYMAMASI İÇİN İKİ TUR FAZLA SARIM YAPILMALIDIR.



* WHEN INSTALLING THE SCREWS THE SCREWS MUST NOT CONTACT WITH THE MOTOR!
VIDA MONTAJI YAPILIRKEN VIDA MOTORA TEMAS ETMEMELIDIR!







AC150BC-581
TUBULAR MOTOR WITH RECIEVER
ALICILI TÜP MOTOR

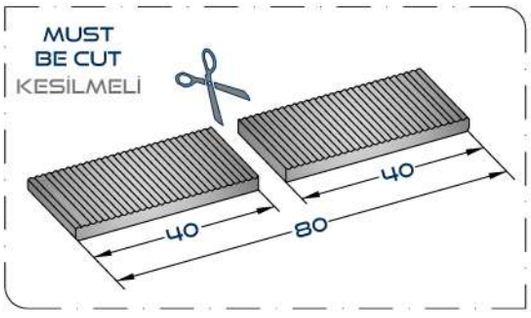
AC150BC-583
OCTAGONAL TUBE
SEKİZGEN BORU

AC150BC-584
TUBE HEAD
BORU BAŞI

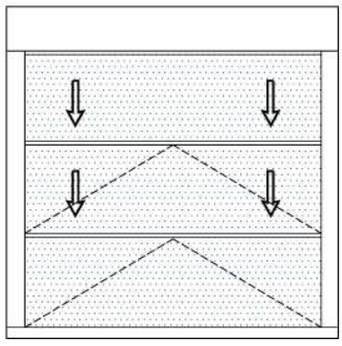
AC134G-584
BELT PULLEY
KAYIŞ KASNAK

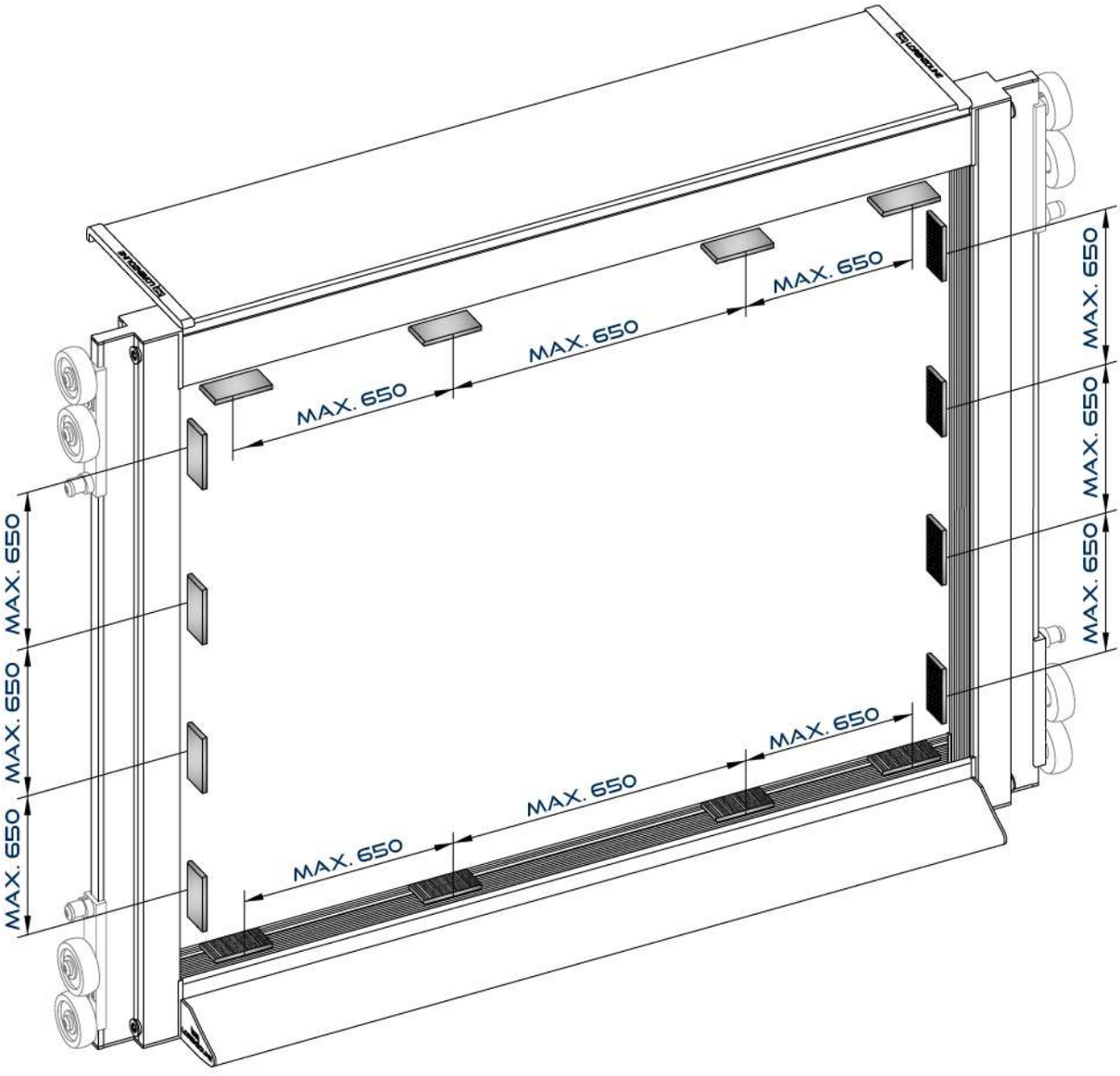
AC134G-585
F2 FLAT BELT
F2 DÜZ KAYIŞ
(20 mm)

GLASS WEDGE
CAM TAKOZU



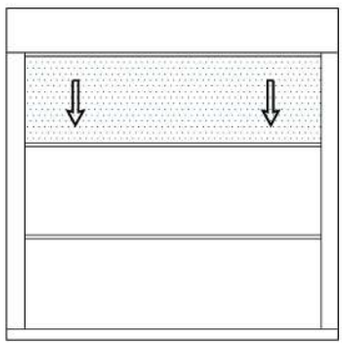


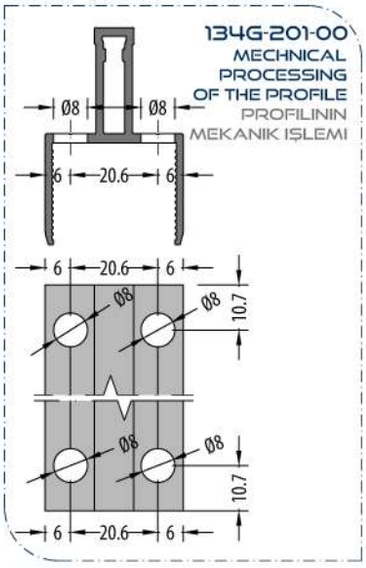




2 MM GLASS SPACERS MUST BE USED FOR THE GLASS INSTALLATION FOR ALL SASHES
TÜM KANATLARIN CAM MONTAJINDA 2MM CAM TAKOZU KULLANILAMALIDIR.

TOP SASH ASSEMBLY
ÜST KANAT MONTAJ

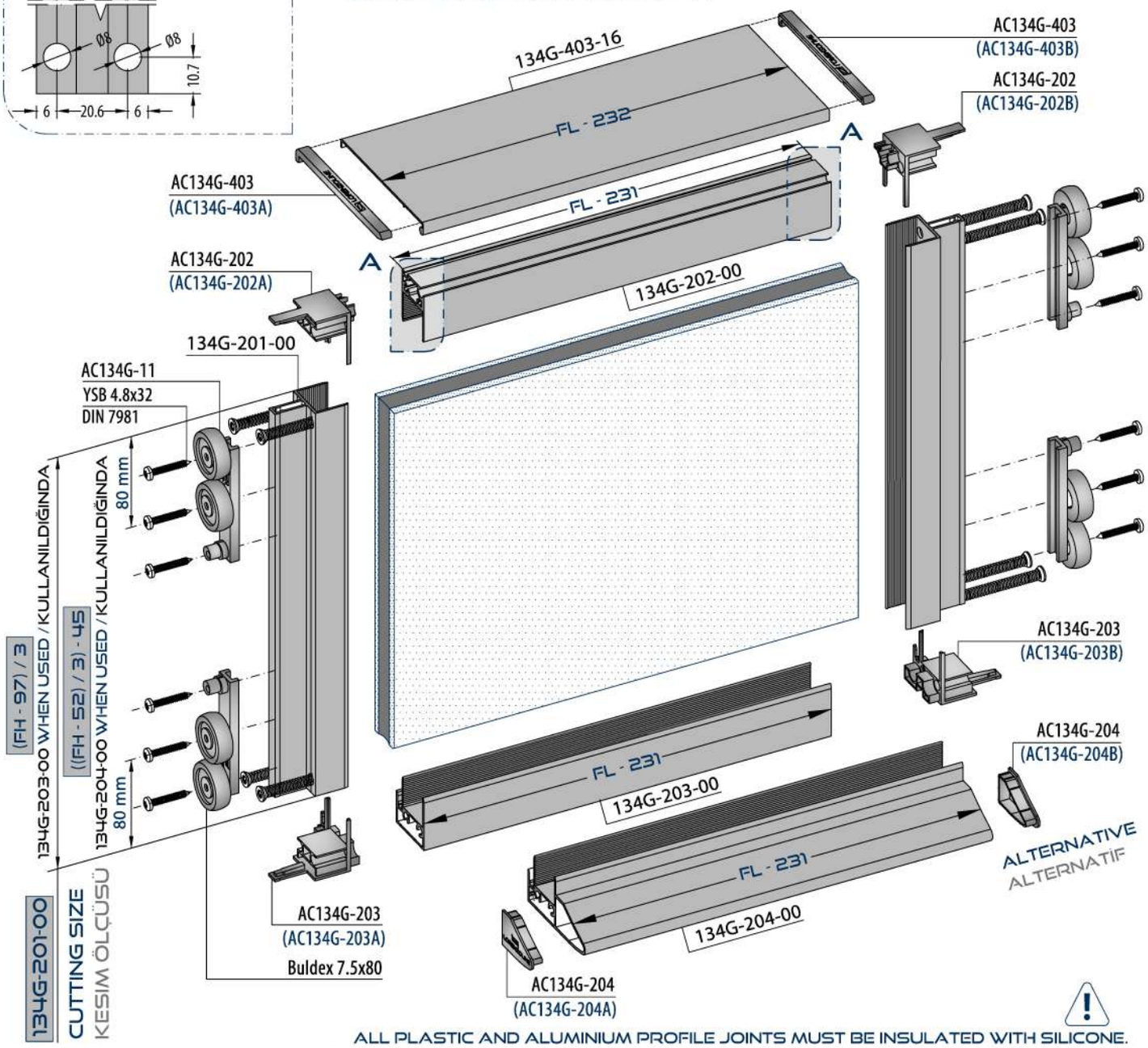




A DETAIL / A DETAYI
134G-202-00



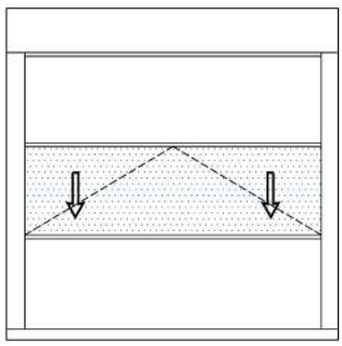
Holes should be drilled with a 6 mm drill bit and enlarged to 6 mm along 60 mm.
6 mm Matkap ile delikler 60 mm boyunca 6 mm'ye büyütülmeli.

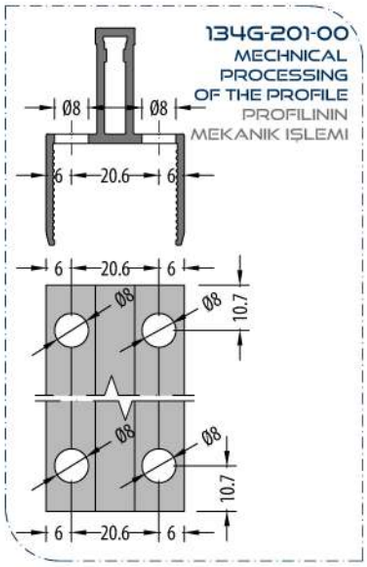


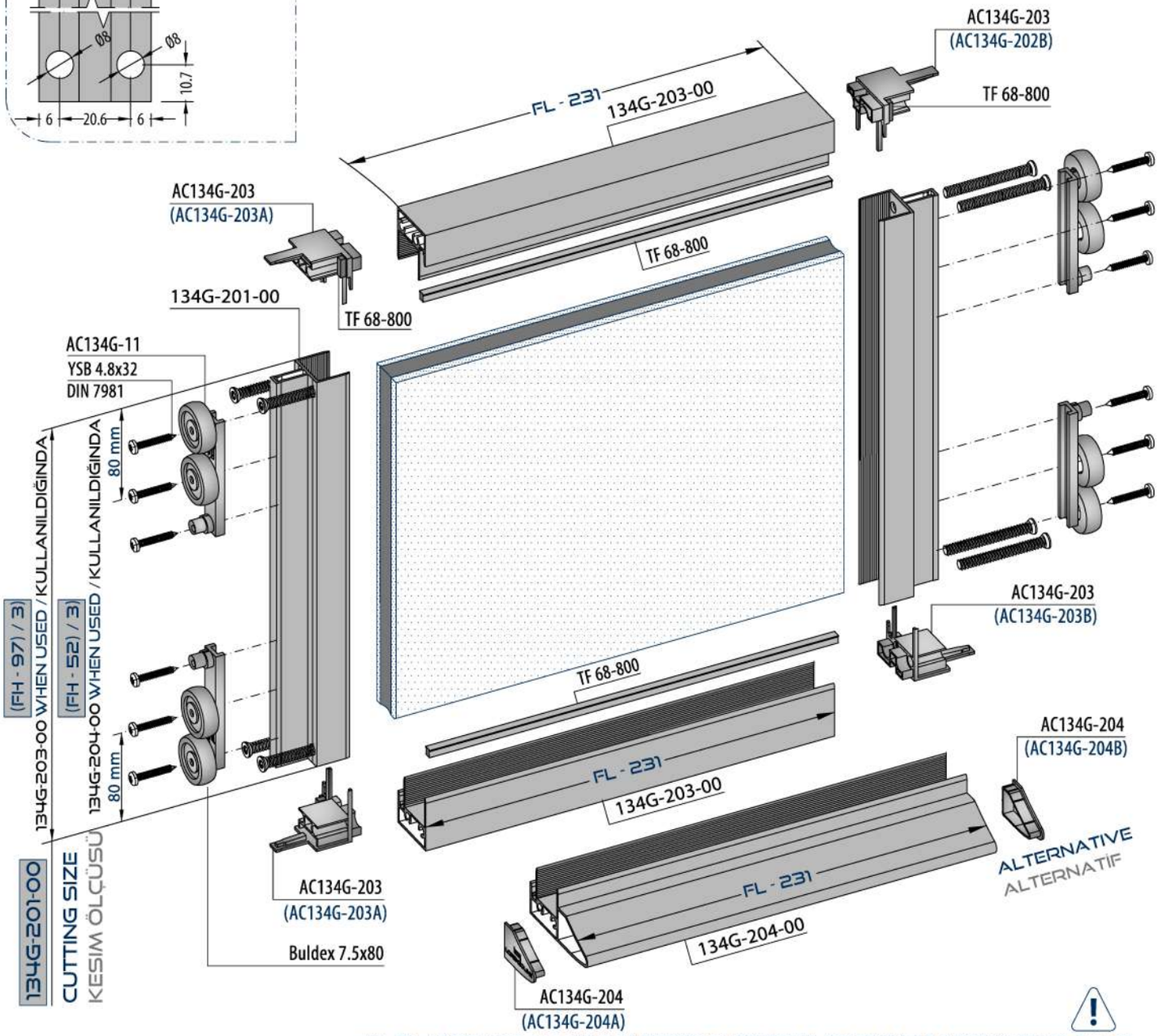
ALL PLASTIC AND ALUMINIUM PROFILE JOINTS MUST BE INSULATED WITH SILICONE.
BÜTÜN PLASTIK VE ALÜMINYUM PROFIL BIRLEŞIMLERI SILIKON ILE IZOLE EDILMELIDIR.

THE GLASS MUST BE GLUED BY APPLYING POLYURETHANE (50 SHORE A) ADHESIVE TO ALL EDGES OF THE GLASS
BÜTÜN CAM KENARLARINDA POLIURETAN (50 SHORE A)YAPIŞTIRICISI UYGULANARAK, CAMIN YAPIŞTIRILMASI GEREKMEKTEDIR.

MIDDLE SASH ASSEMBLY
ORTA KANAT MONTAJ



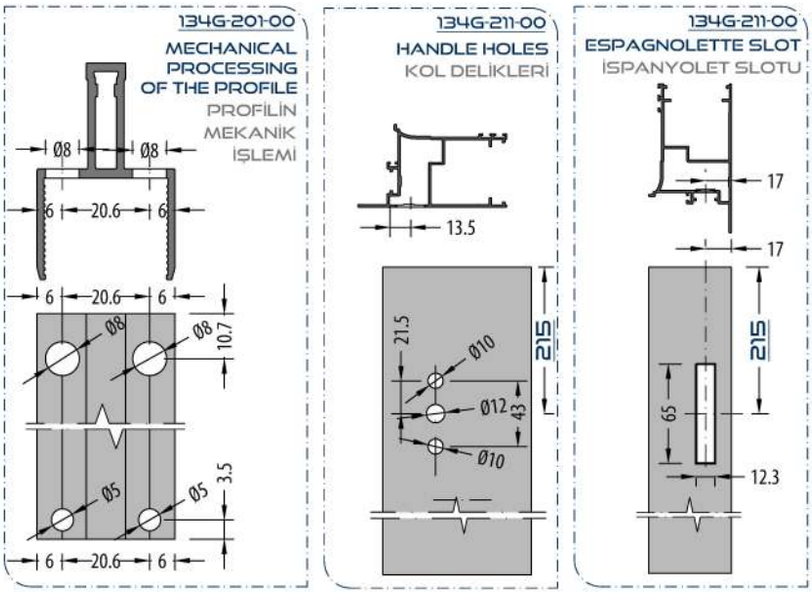


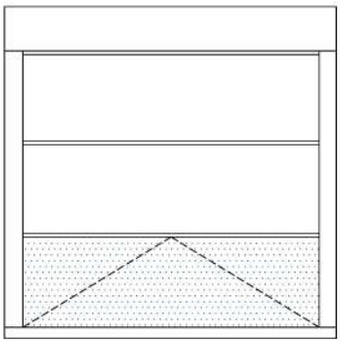


ALL PLASTIC AND ALUMINIUM PROFILE JOINTS MUST BE INSULATED WITH SILICONE.
BÜTÜN PLASTIK VE ALÜMINYUM PROFIL BIRLEŞIMLERI SILIKON ILE IZOLE EDILMELIDIR.

THE GLASS MUST BE GLUED BY APPLYING POLYURETHANE (50 SHORE A) ADHESIVE TO ALL EDGES OF THE GLASS
BÜTÜN CAM KENARLARINDA POLIURETAN (50 SHORE A)YAPIŞTIRICISI UYGULANARAK, CAMIN YAPIŞTIRILMASI GEREKMEKTEDIR.

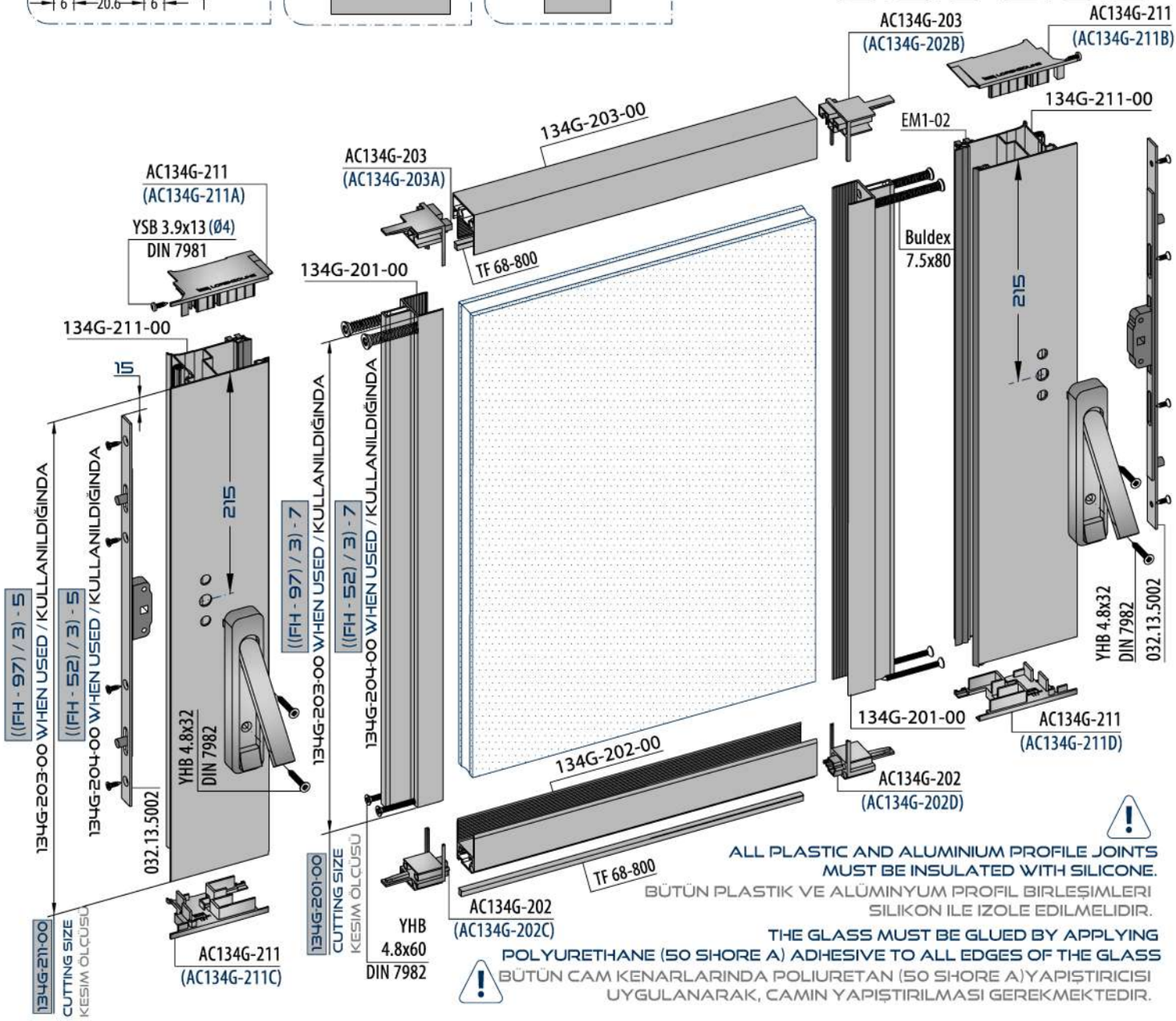
BOTTOM SASH ASSEMBLY
ALT KANAT MONTAJ







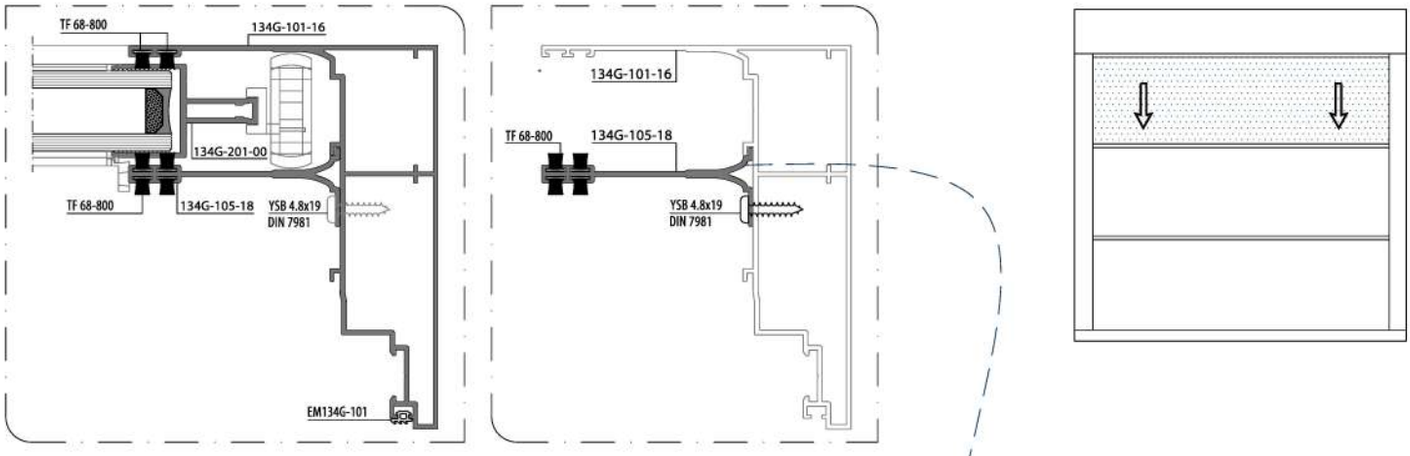


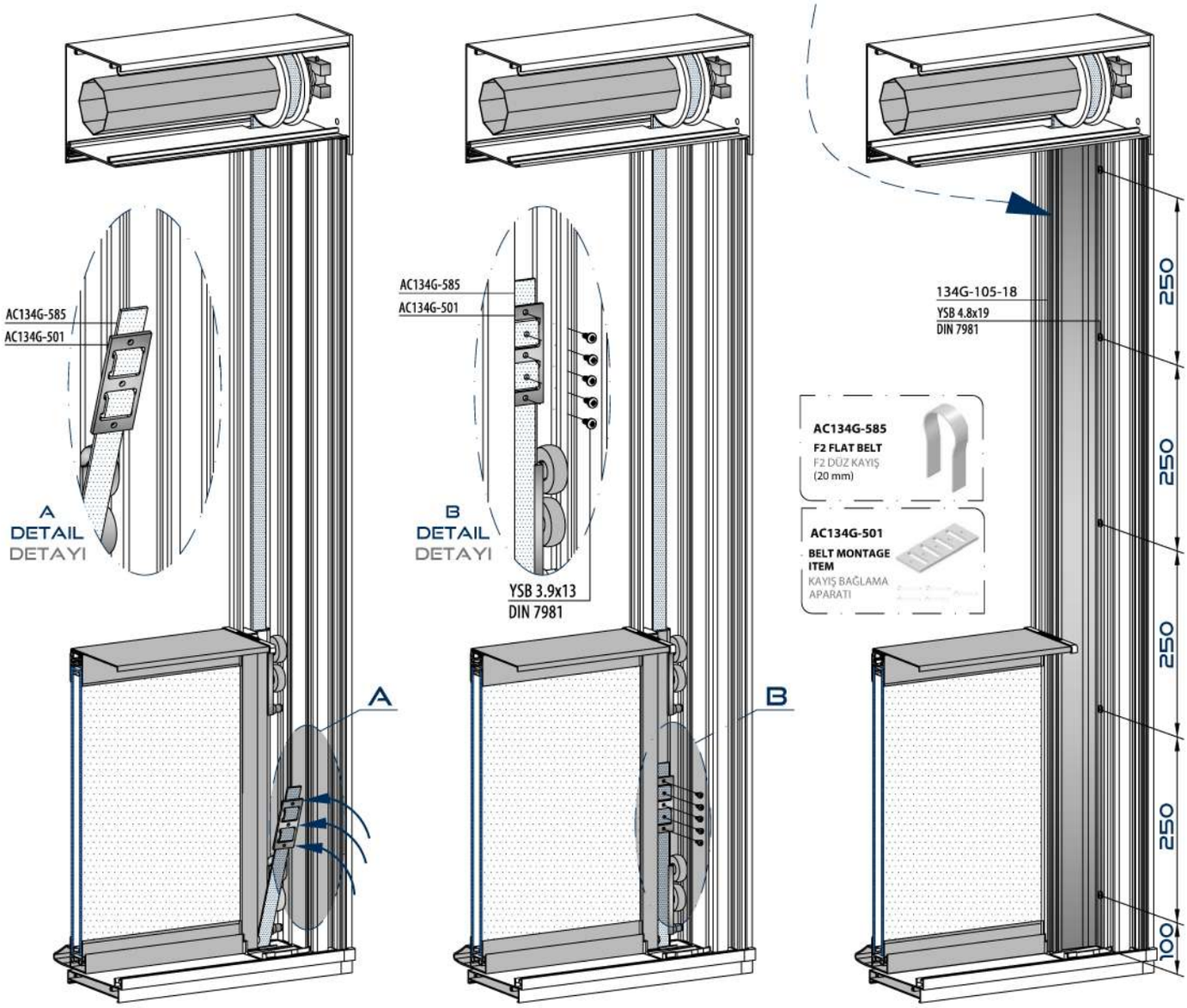


ALL PLASTIC AND ALUMINIUM PROFILE JOINTS MUST BE INSULATED WITH SILICONE.
BÜTÜN PLASTIK VE ALÜMİNYUM PROFIL BIRLEŞIMLERI SILIKON ILE IZOLE EDILMELIDIR.

THE GLASS MUST BE GLUED BY APPLYING POLYURETHANE (50 SHORE A) ADHESIVE TO ALL EDGES OF THE GLASS
BÜTÜN CAM KENARLARINDA POLIURETAN (50 SHORE A)YAPIŞTIRICISI UYGULANARAK, CAMIN YAPIŞTIRILMASI GEREKMEKTEDIR.

TOP SASH INSTALL
ÜST KANADIN YERINE MONTAJI



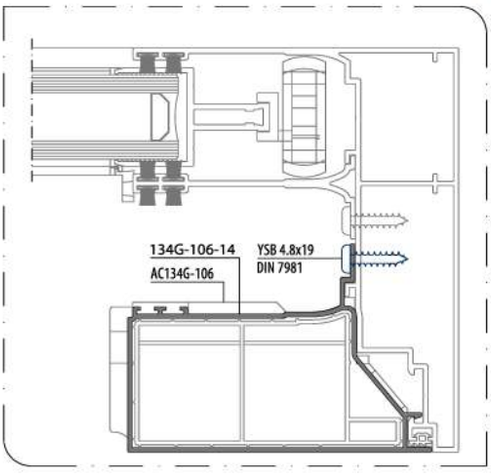


PUT THE FIRST SASH ON THE PLACE AND ROTATE THE BELT UNDERNEATH THE SASH.
İLK KANADI YERİNE KOYUN. ALTINDAN TRIGERİ GEÇİRİN.

MONTAGE THE F2 FLAT BELT ADAPTOR BY SCREWS.
KAYIŞ PARATINI VİDALAYIN.

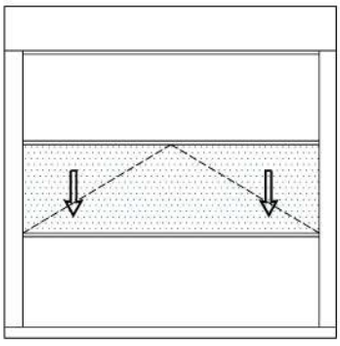
134G-105-18 MONTAGE THE PROFILE
134G-105-18 NOLU PROFİLİ YERİNE MONTE EDİN.

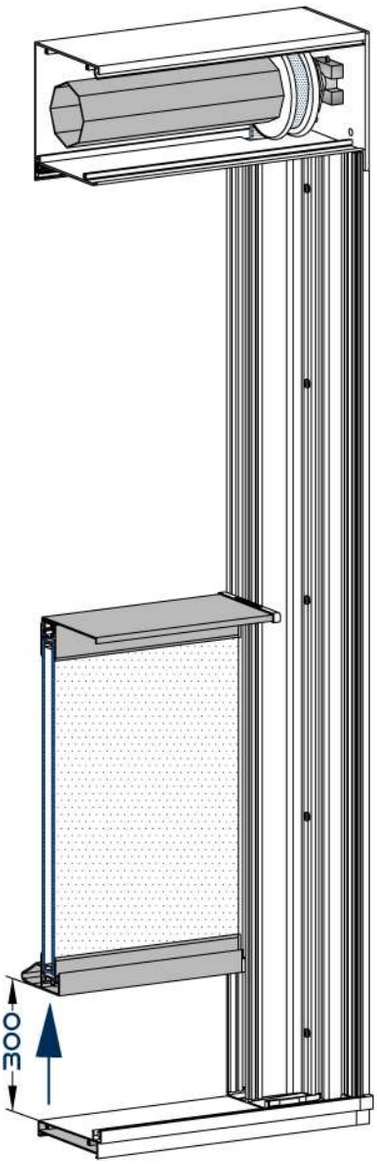
MIDDLE SASH INSTALL
ORTA KANADIN YERINE MONTAJI



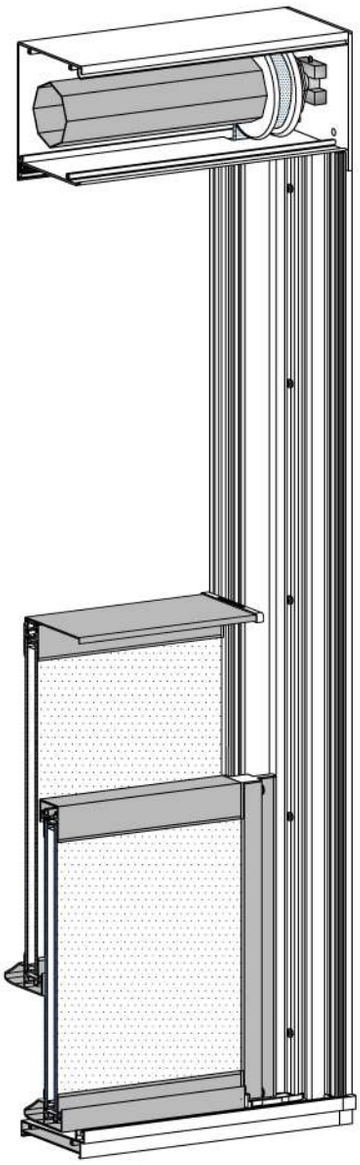
AC134G-106
FIXED ADAPTER CAP SET
SABİT ADAPTÖR KAPAK TAKIMI



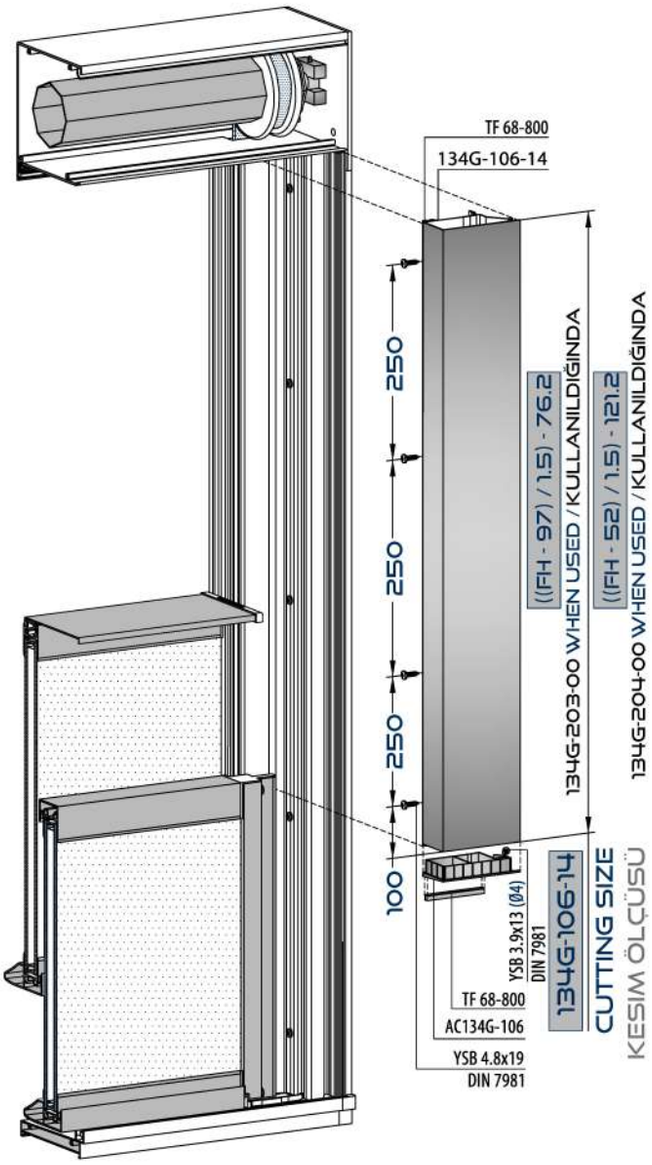




MOVE THE FIRST SASH TO UP BY TUBULAR MOTOR APPROXIMATELY 300 MM
İKİ KANADI TÜP MOTOR YARDIMI İLE YAKŞALIK 300 MM YUKARIYA KALDIRIN.

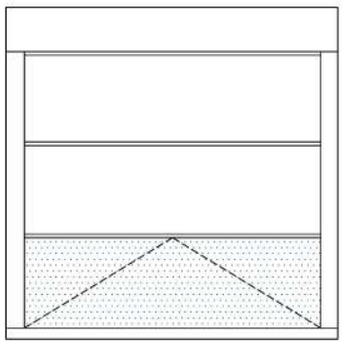


PUT THE SECOND SASH ON THE PLACE.
İKİNCİ KANADI YERİNE KOYUN.



134G-106-14 MONTAGE THE PROFILE
134G-106-14 NOLU PROFİLİ YERİNE MONTE EDİN.

BOTTOM SASH INSTALL
ALT KANADIN YERINE MONTAJI

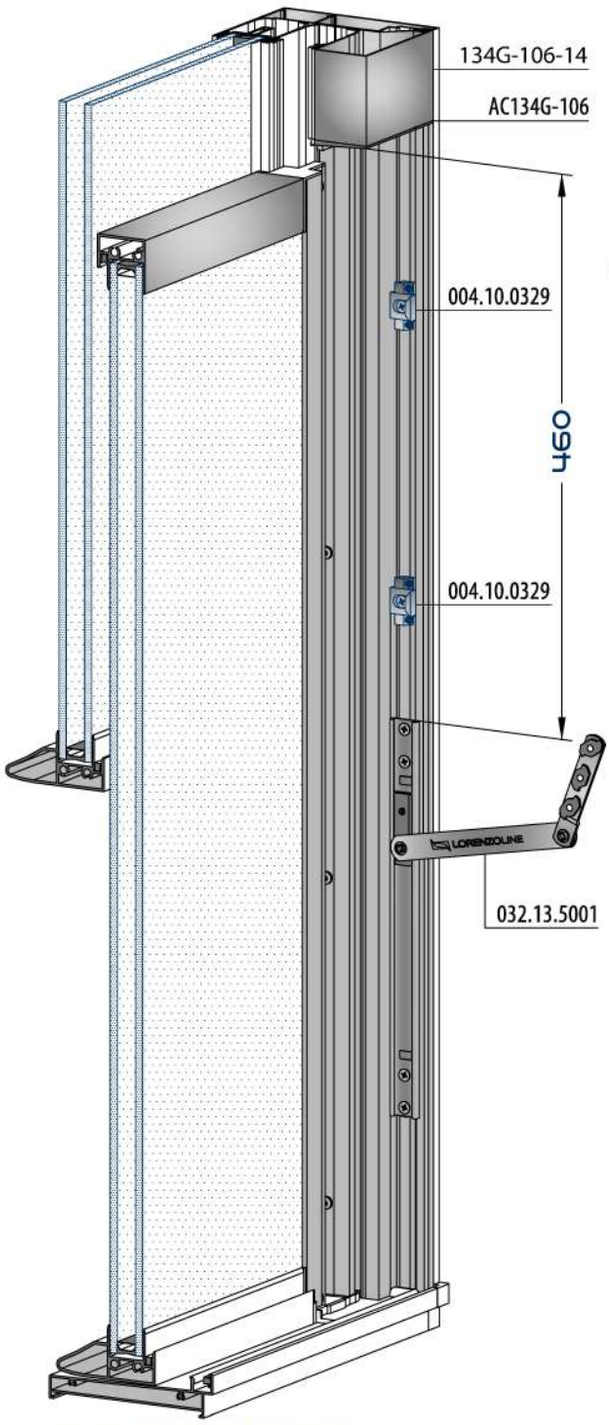


032.13.5001
STAINLESS LIMITERS SCISSORS
PASLANMAZ SINIRLAYICI MAKAS

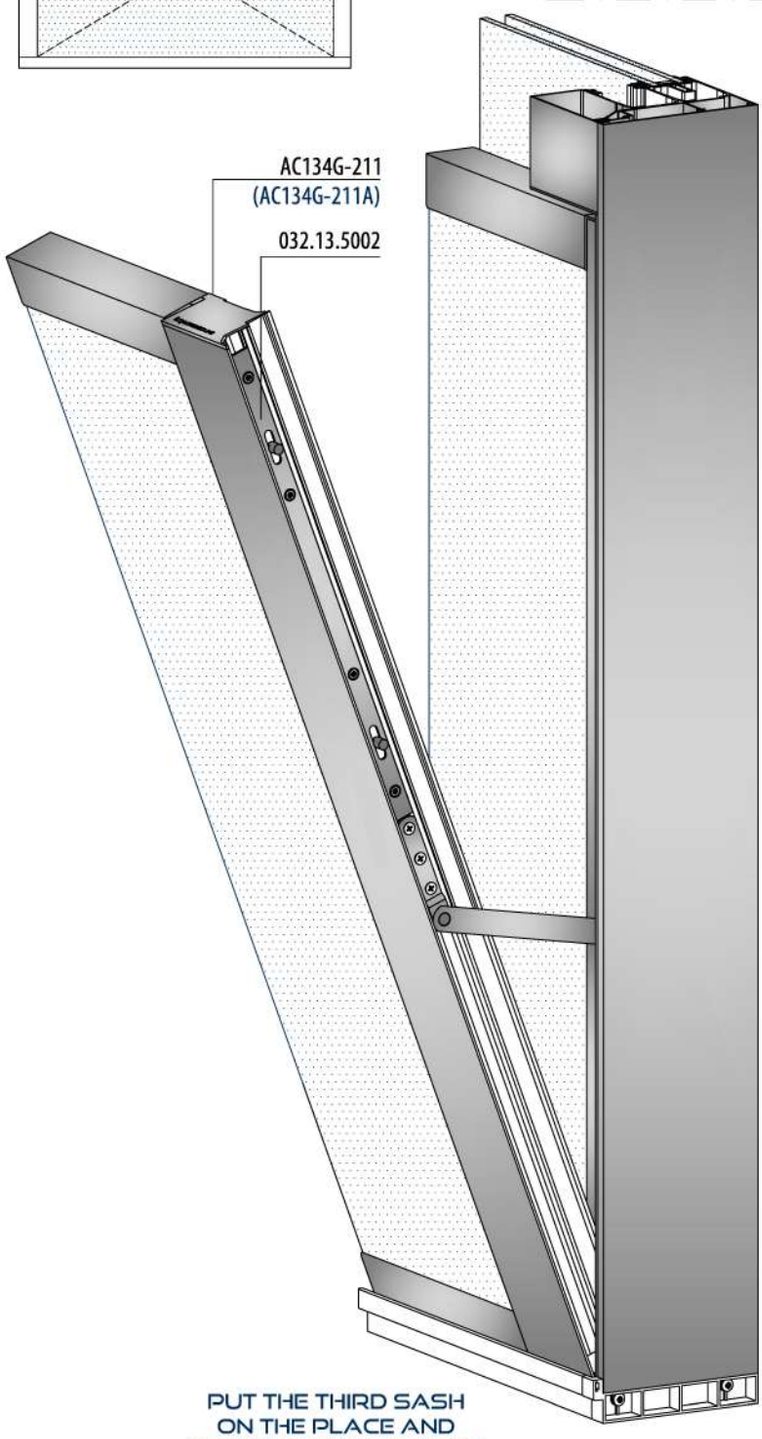


004.10.0329
STRIKER
KARŞILIK

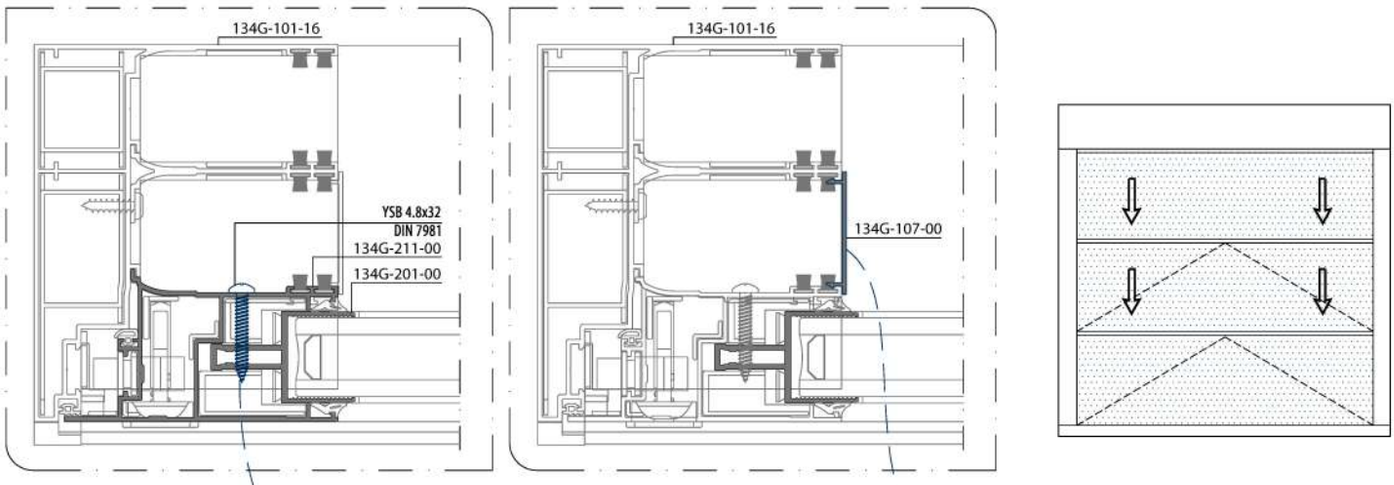


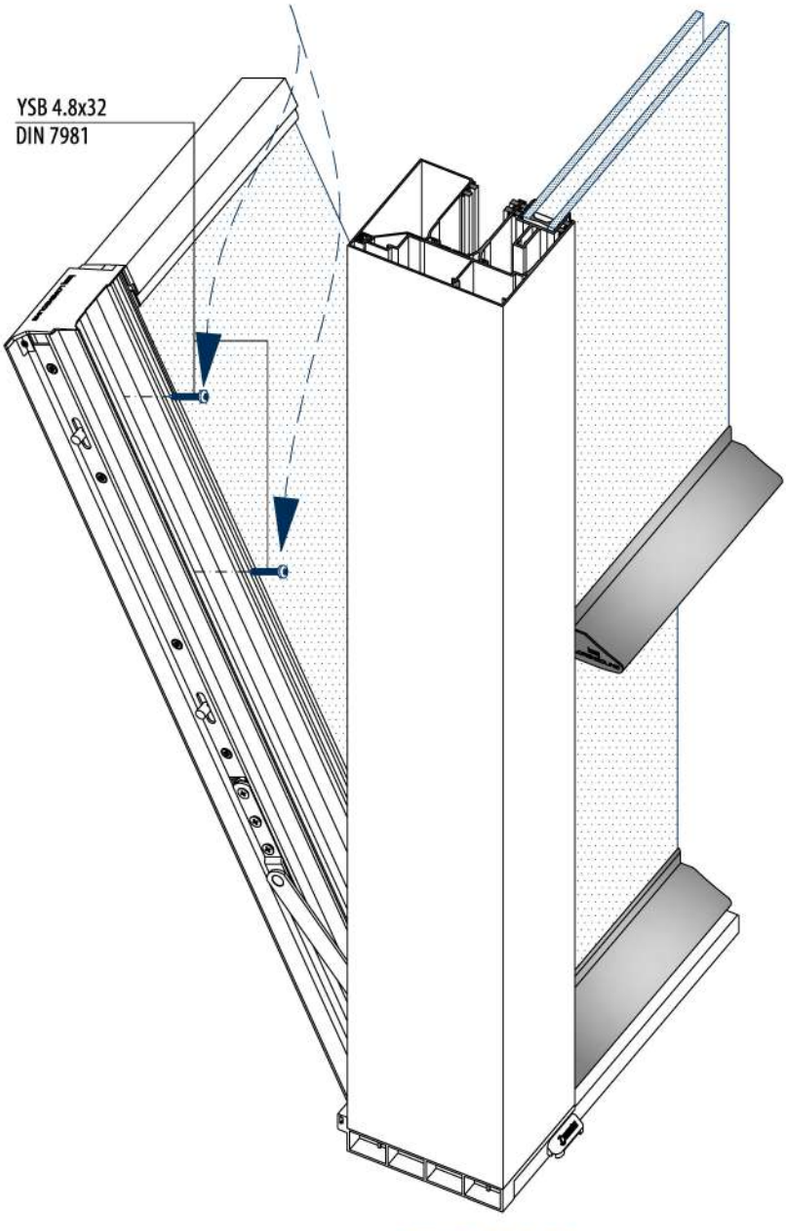


MONTAGE THE LIMITERS AND STRIKERS
SINIRLANDIRICILARI VE KARŞILIKLARI MONTE EDİN.

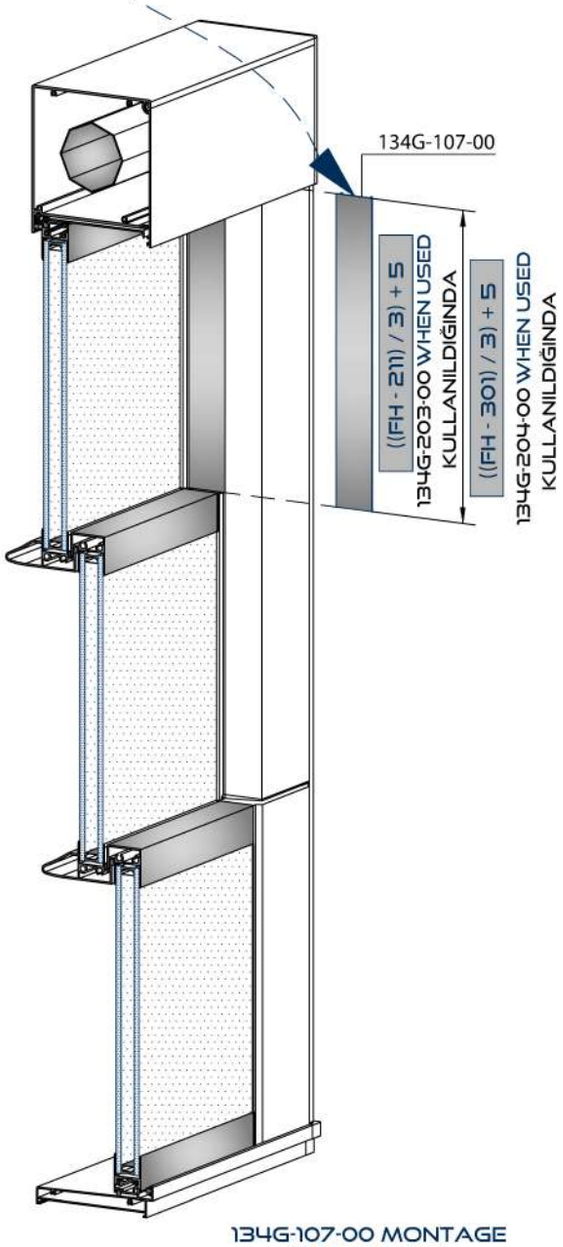


PUT THE THIRD SASH ON THE PLACE AND MONTAGE THE LIMITERS
ÜÇÜNCÜ KANADI YERİNE KOYUN VE SINIRLANDIRICILARI MONTE EDİN.





FIX THE SASH
PROFILE BY SCREWS
KANADI VİDA İE SABİTLE



134G-107-00 MONTAGE
THE PROFILE
134G-107-00 NOLU PROFİLİ
YERİNE MONTE EDİN.

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