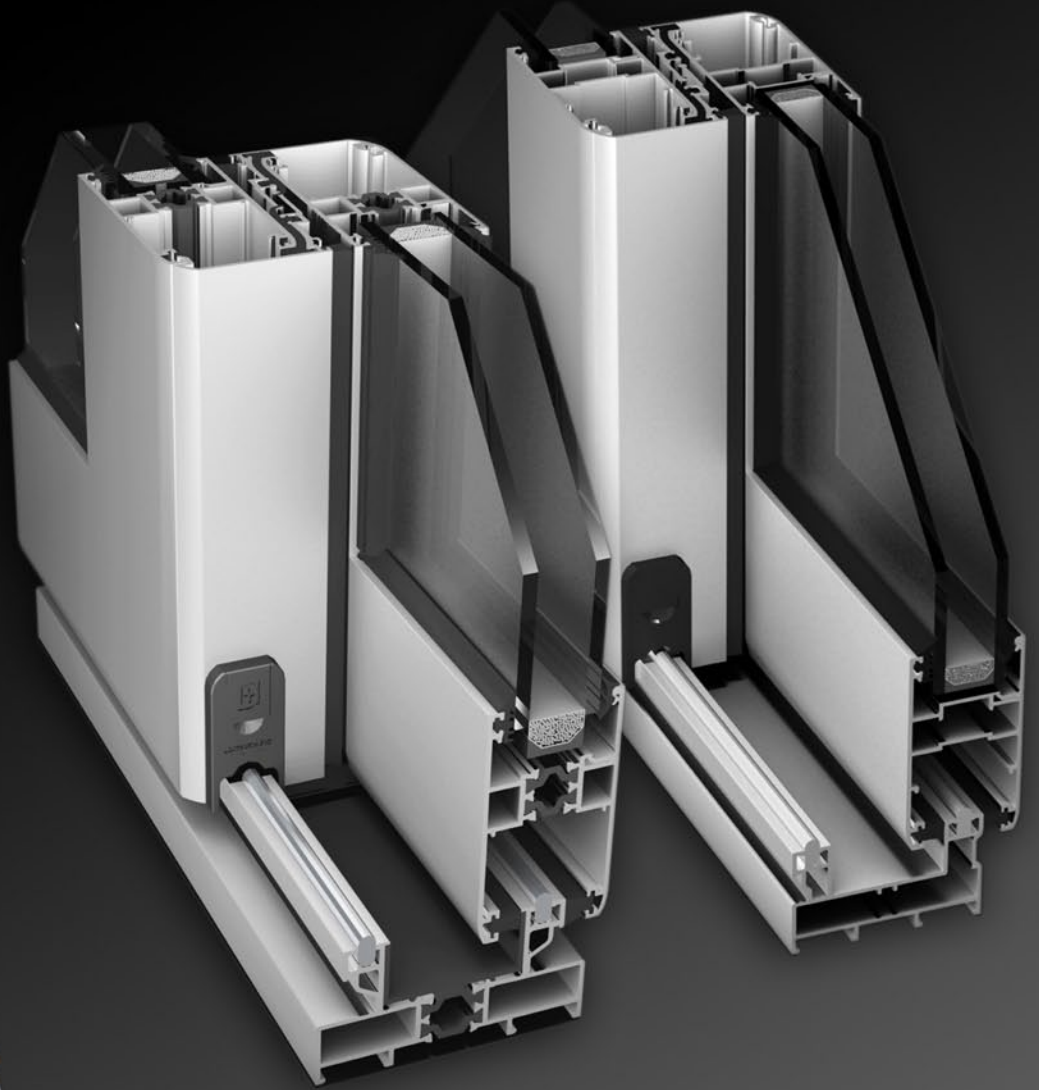


EDITION / VERSİYON
10/2011

SLIDING SYSTEMS
SÜRME SİSTEMLERİ

SYSTEM 38T & 38C
SİSTEM 38T & 38C



 **LorenzoLine®**
aluminium profile system

SLIDING SYSTEM SÜRME SİSTEMİ

SYSTEM 38T SİSTEM 38T

TECHNICAL INFORMATION / TEKNİK AÇIKLAMALAR

System Properties / Sistem Özellikleri

Wall Thickness / Et Kalınlığı : 1.5 mm

Frame Height / Kasa Geniřlięi : 77.4 mm

Vent Height / Kanat Geniřlięi : 38 mm

Insulation Bar / Isı Bariyeri : 14.8 mm

Safety Drainage System / Güvenli Tahliye Sistemi

EPDM Gaskets / EPDM Fitiller

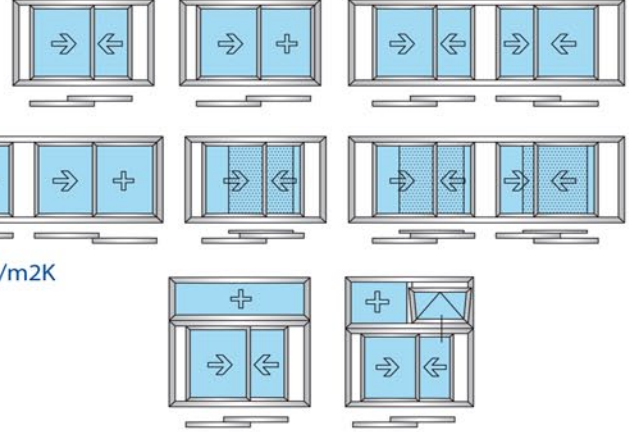
Glazing From 4 mm to 24 mm

Cam Kullanımı 2 mm'den 24 mm

Thermal Permability / Isı Geçirgenlik : (Uf): 4.65 W/m2K

Sliding Opportunities

Sürme Seçenekleri



Code Logic / Kod Mantığı

38T

101

00

Factory Standard
Fabrika Standardı

Group / Grup

Title / Seri

Titles / Seriler

38T - System Name / Sistem Adı

09 - Extruded Corner Joints / Pres Köşe Takozu

Groups / Gruplar

101, 102,... - Frames / Kasalar

201, 211,... - Vents / Kanatlar

501, 502,... - Adaptors / Adaptörler

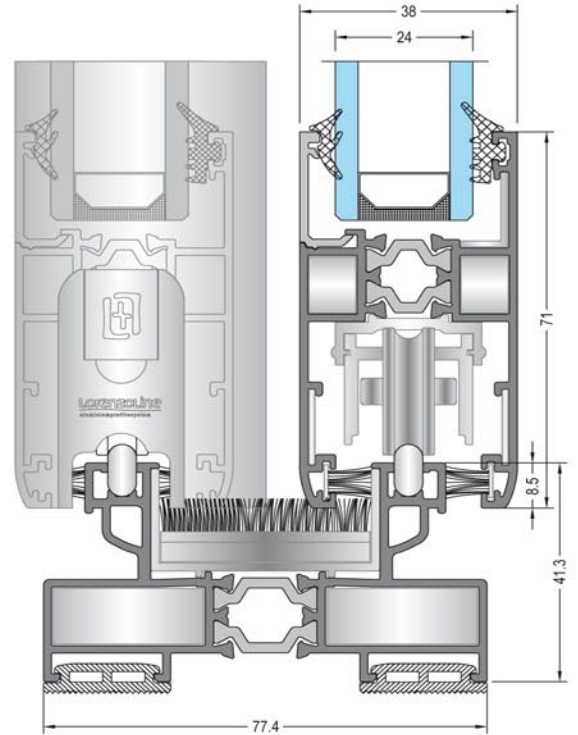
801, 802,... - Glazing Beats / Cam Çıtalrı

Alloy / Alařım

The alloys of the aluminium profiles are 6060 and 6063 (AlMgSi 0,5 - F22) based on EN 12020-2 / 755-9 standards

Alüminyum profil alařımları 6060 ve 6063 (AlMgSi 0,5 - F22)

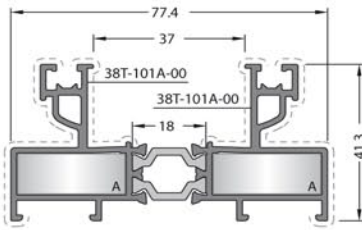
EN 12020-2 / 755-9 standartlarına uygundur.



All drawings are not scaled.
Tüm çizimler ölçeksizdir.

Lorenzoline
aluminium profile system





CODE / KOD

38T-101-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

1.456

EXTRUDED CORNER JOINT
KÖŞE TAKOZU

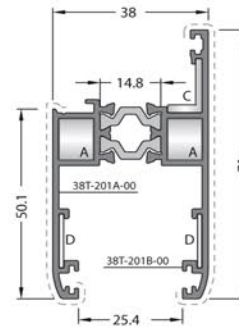


A CC-101-26.3

DIE-CAST CORNER JOINT
DÖKÜM BAĞLANTI



LC-1127



CODE / KOD

38T-201-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

1.099

EXTRUDED CORNER JOINT
KÖŞE TAKOZU



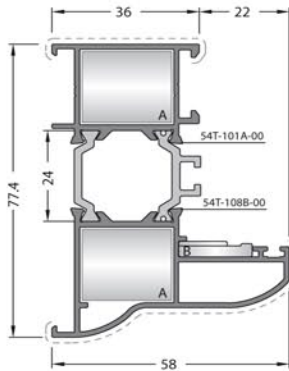
A CC-101-08.2



C EM38-21



D MO 20.1



CODE / KOD

60T-108-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

1.395

EXTRUDED CORNER JOINT
KÖŞE TAKOZU



A CC-103-19.5

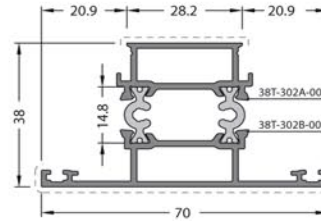


B FUJI 2000

DIE-CAST CORNER JOINT
DÖKÜM BAĞLANTI



LC-2320



CODE / KOD

38T-302-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

1.082



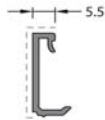
CODE / KOD

38-801-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.133



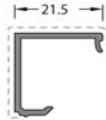
CODE / KOD

38-802-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.141



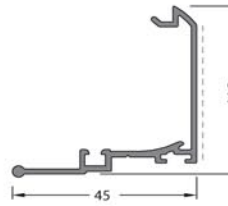
CODE / KOD

38-808-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.198



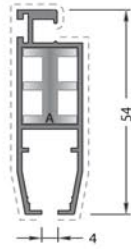
CODE / KOD

38-502-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.427



CODE / KOD

1621

THEORETICAL WEIGHT kg/m

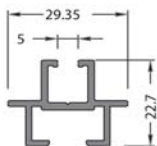
TEORİK AĞIRLIK kg/m

0.500

CORNER JOINT
KÖŞE BAĞLANTI



A MS 13



CODE / KOD

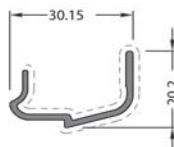
38-503-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.372

No Visible Surface
Görünen Yüzey Yoktur



CODE / KOD

38T-510-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.234



CODE / KOD

13-134-050R

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

0.118

No Visible Surface
Görünen Yüzey Yoktur



CODE / KOD

09-101-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

2.570

No Visible Surface
Görünen Yüzey Yoktur



CODE / KOD

09-103-00

THEORETICAL WEIGHT kg/m

TEORİK AĞIRLIK kg/m

3.702

No Visible Surface
Görünen Yüzey Yoktur

CODE KOD	DRAWING ÇİZİM	APPLICATION UYGULAMA	DESCRIPTION AÇIKLAMA	THEORETICAL WEIGHT kg/m TEORİK AĞIRLIK	IN ONE PACKAGE PAKET MİKTARI
EM1-02			Glazing Gasket Inside (EPDM) İç Cam Fıtlı	0.050	300 m
EM1-04			Glazing Gasket Inside (EPDM) İç Cam Fıtlı	0.070	215 m
EM2-01			Glazing Gasket Outside (EPDM) Dış Cam Fıtlı	0.055	270 m
EM5-10			Brush Fırça	-	350 m
EM5-05			Brush Fırça	-	200 m
EM45-05			Frame Gasket (EPDM) Kasa Fıtlı	0.030	500 m
EM38-03			Frame Gasket (EPDM) Kasa Fıtlı	0.110	136 m
EM38-04			Clamping Gasket (EPDM) Kenet Fıtlı	0.155	97 m
EM38-05			Adaptor Gasket (EPDM) Adaptör Fıtlı	0.225	67 m

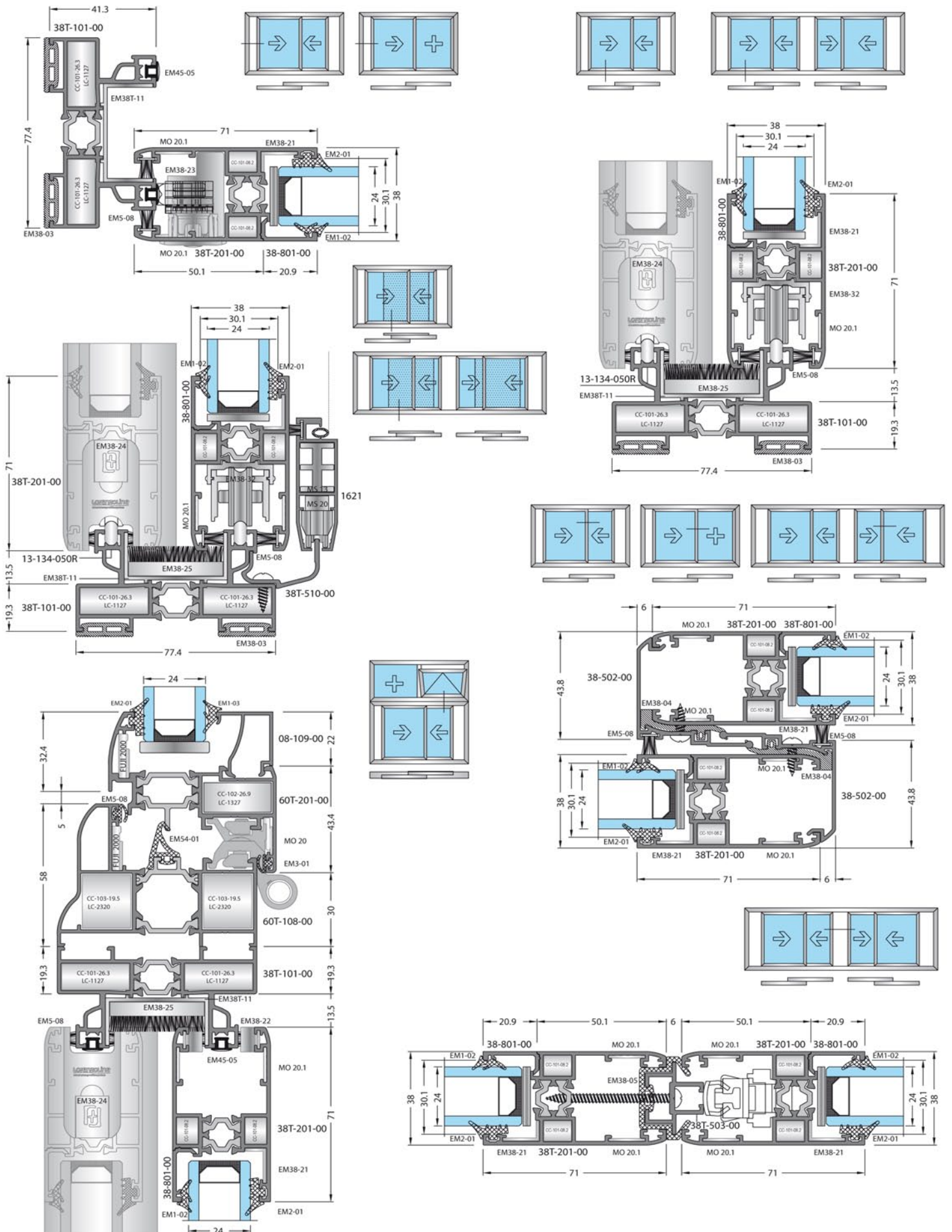
PROFILE CODE PROFİL KODU	DRAWING ÇİZİM	PACKAGE CODE PAKET KODU	QUANTITY MİKTAR	CUTTING SIZE KESİM ÖLÇÜSÜ	APPLICATION PROFILES ÇALIŞTIĞI PROFİL	APPLICATION DETAIL UYGULAMA DETAYI
09-101-00		CC-101-26.3	75 Pices Adet	26.3 mm	38T-101-00	
09-101-00		CC-101-08.2	90 Pices Adet	08.2 mm	38T-201-00	
09-103-00		CC-103-19.5	42 Pices Adet	19.5 mm	60T-108-00	

PROFILE CODE PROFİL KODU	DRAWING ÇİZİM	APPLICATION PROFILES ÇALIŞTIĞI PROFİL	APPLICATION DETAIL UYGULAMA DETAYI
LC-1127		38T-101-00	
EM38-21		38T-201-00	
MO 20.1		38T-201-00	
MS 13		1621 (For fly screen) (sineklik için)	

PROFILE CODE PROFİL KODU	DESCRIPTION AÇIKLAMA	PICTURE RESİM
EM38-91	Embedding Handle and Striker Havuz Kol ve Karşılığı	
EM38-32	Pulley With 2 Wheels Sürme İki Rulman	
MS 20	Pulley (for fly screen) Makara (sineklik için)	

PROFILE CODE PROFİL KODU	DRAWING ÇİZİM	DESCRIPTION AÇIKLAMA	APPLICATION DETAIL UYGULAMA DETAYI
EM38T-11		PVC Profile PVC Profil	
EM38-23		Stopper Stoper	
EM38-22		Sash Stability Adapter Titreşim Takozu	
EM38-24		Cover Clip Adaptör Kapağı	
EM38-25		Weather Strip Hava Kesici	
EM38-26		Fixed Sash Accessory Kanat Sabitleme Takozu	
EM10-01 (White / Beyaz)		Drainage Cap Tahliye Kapağı	
EM10-02 (Black / Siyah)			
EM10-03 (Brown / Kirengi)			
EM10-04 (Gray / Gri)			
EM10-05 (L.Caffe / A.Kahve)			

GLAZING THICKNESS CAM KALINLIĞI	GLAZING GASKET INSIDE İÇ CAM FİTLİ	GLAZING GASKET OUTSIDE DIŞ CAM FİTLİ	GLAZING BEAD CAM ÇİTASI
4 mm	EM1-04	EM2-01	38T-808-00
5 mm	EM1-03	EM2-01	38T-808-00
6 mm	EM1-02	EM2-01	38T-808-00
20 mm	EM1-04	EM2-01	38T-802-00
22 mm	EM1-02	EM2-01	38T-801-00
24 mm	EM1-04	EM2-01	38T-801-00



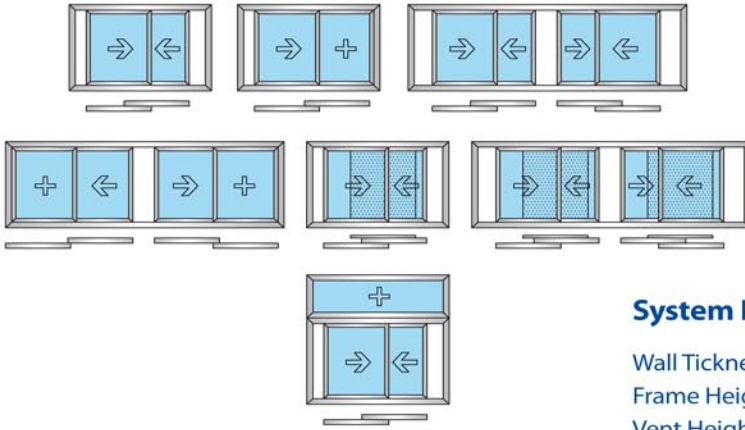
SLIDING SYSTEM SÜRME SİSTEMİ

SYSTEM 38C SİSTEM 38C

TECHNICAL INFORMATION / TEKNİK AÇIKLAMALAR

Sliding Opportunities

Sürme Seçenekleri



System Properties / Sistem Özellikleri

Wall Thickness / Et Kalınlığı : 1.4 mm
Frame Height / Kasa Geniřlięi : 63 mm
Vent Height / Kanat Geniřlięi : 38 mm
Safety Drainage System / Güvenli Tahliye Sistemi
EPDM Gaskets / EPDM Fitiller
Glazing From 4 mm to 24 mm
Cam Kullanımı 2 mm'den 24 mm

Code Logic / Kod Mantığı

38C

101

00

Factory Standard
Fabrika Standardı

Group / Grup

Title / Seri

Titles / Seriler

38C - System Name / Sistem Adı

09 - Extruded Corner Joints / Pres Köşe Takozu

Groups / Gruplar

101, 102,... - Frames / Kasalar

201, 211,... - Vents / Kanatlar

501, 502,... - Adaptors / Adaptörler

801, 802,... - Glazing Beats / Cam Çıtaları

Alloy / Alařım

The alloys of the aluminium profiles are 6060 and 6063 (AlMgSi 0,5 - F22) based on EN 12020-2 / 755-9 standards

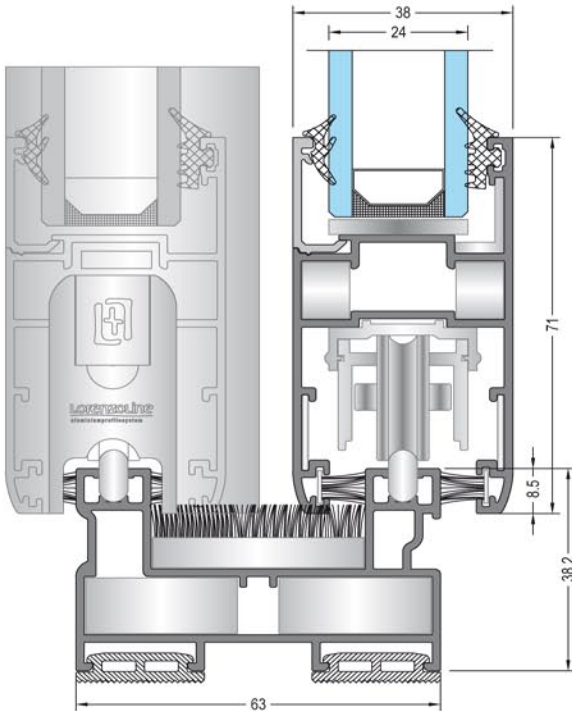
Alüminyum profil alařımları 6060 ve 6063

(AlMgSi 0,5 - F22) EN 12020-2 / 755-9

standartlarına uygundur.

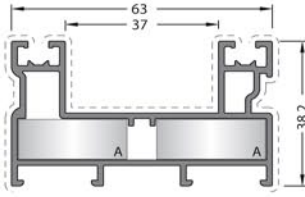
All drawings are not scaled.

Tüm çizimler ölçeksizdir.



Lorenzoline
aluminium profile system





CODE / KOD

38T-101-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.090

EXTRUDED CORNER JOINT
KÖŞE TAKOZU

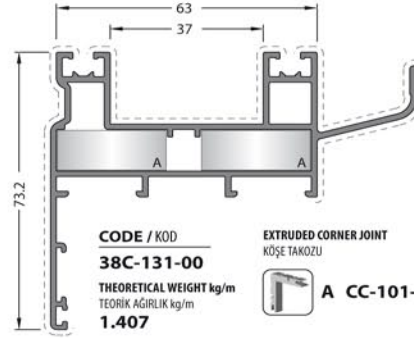


A CC-101-26.3

DIE-CAST CORNER JOINT
DÖKÜM BAĞLANTI



LC-1127



CODE / KOD

38C-131-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
1.407

EXTRUDED CORNER JOINT
KÖŞE TAKOZU

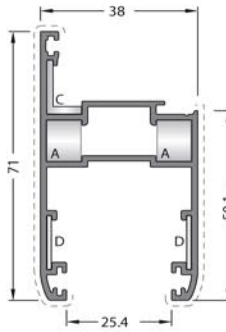


A CC-101-26.3

DIE-CAST CORNER JOINT
DÖKÜM BAĞLANTI



LC-1127



CODE / KOD

38C-201-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.953

EXTRUDED CORNER JOINT
KÖŞE TAKOZU



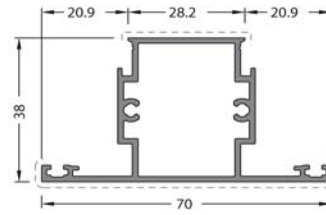
A CC-101-08.2



A EM38-21



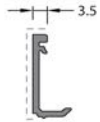
A MO 20.1



CODE / KOD

38C-302-00

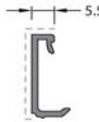
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.834



CODE / KOD

38-801-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.133



CODE / KOD

38-802-00

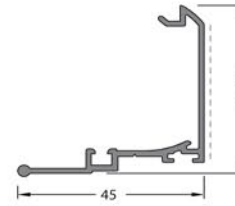
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.141



CODE / KOD

38-808-00

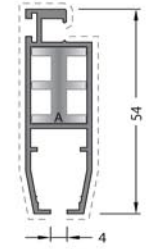
THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.198



CODE / KOD

38-502-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.427



CODE / KOD

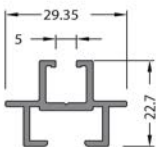
1621

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.500

CORNER JOINT
KÖŞE BAĞLANTI



A MS 13

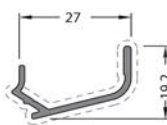


CODE / KOD

38-503-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.372

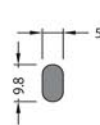
No Visible Surface
Görünen Yüzey Yoktur



CODE / KOD

38C-510-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.211



CODE / KOD

13-134-050R

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
0.118

No Visible Surface
Görünen Yüzey Yoktur



CODE / KOD

09-101-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
2.570

No Visible Surface
Görünen Yüzey Yoktur



CODE / KOD

09-103-00

THEORETICAL WEIGHT kg/m
TEORİK AĞIRLIK kg/m
3.702

No Visible Surface
Görünen Yüzey Yoktur

CODE KOD	DRAWING ÇİZİM	APPLICATION UYGULAMA	DESCRIPTION AÇIKLAMA	THEORETICAL WEIGHT kg/m TEORİK AĞIRLIK	IN ONE PACKAGE PAKET MİKTARI
EM1-02			Glazing Gasket Inside (EPDM) İç Cam Fitiği	0.050	300 m
EM1-04			Glazing Gasket Inside (EPDM) İç Cam Fitiği	0.070	215 m
EM2-01			Glazing Gasket Outside (EPDM) Dış Cam Fitiği	0.055	270 m
EM5-10			Brush Fırça	-	350 m
EM45-05			Frame Gasket (EPDM) Kasa Fitiği	0.030	500 m
EM38-03			Frame Gasket (EPDM) Kasa Fitiği	0.110	136 m
EM38-04			Clamping Gasket (EPDM) Kenet Fitiği	0.155	97 m
EM38-05			Adaptor Gasket (EPDM) Adaptör Fitiği	0.225	67 m

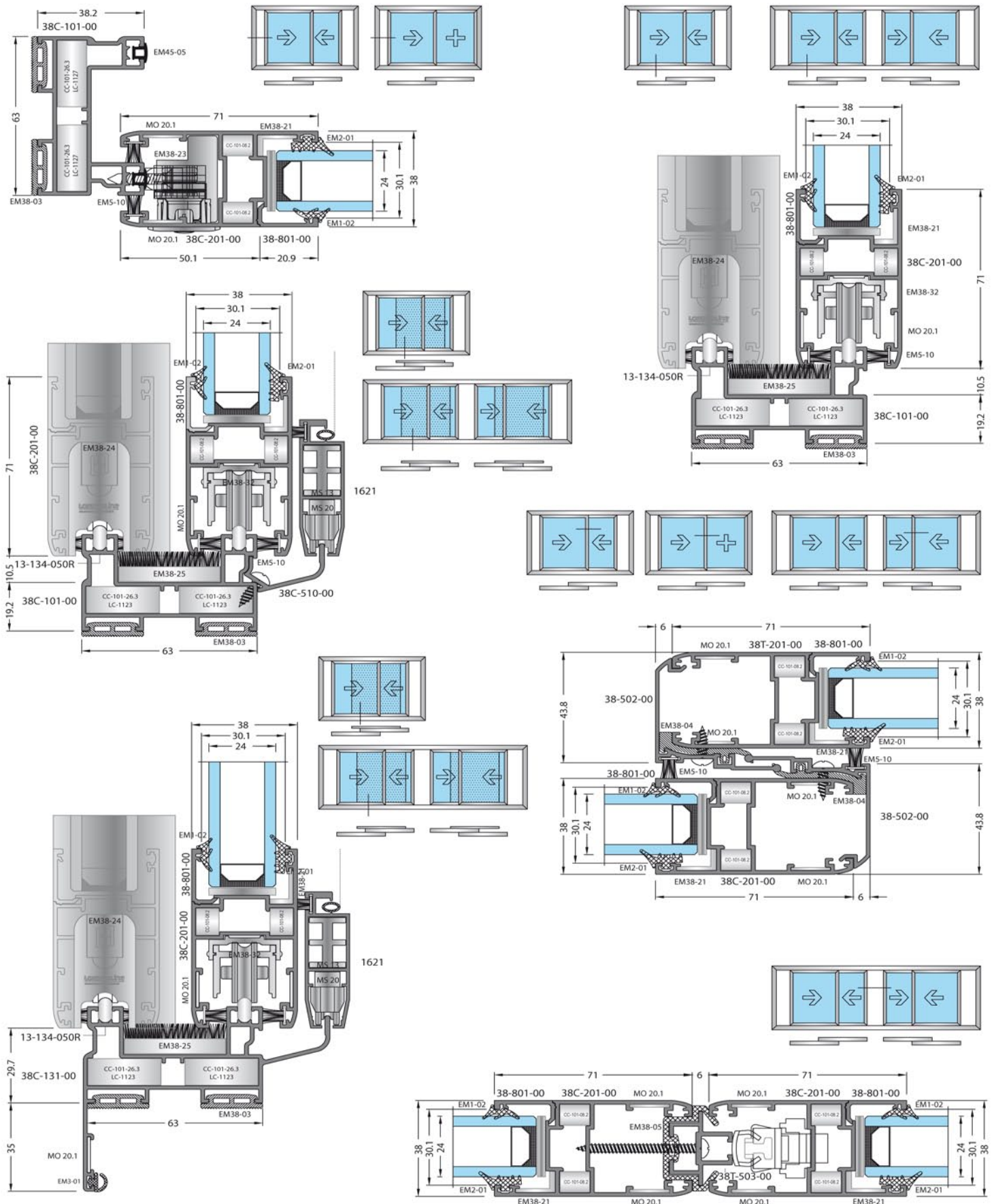
PROFILE CODE PROFİL KODU	DRAWING ÇİZİM	PACKAGE CODE PAKET KODU	QUANTITY MIKTAR	CUTTING SIZE KESİM ÖLÇÜSÜ	APPLICATION PROFILES ÇALIŞTIĞI PROFİL	APPLICATION DETAIL UYGULAMA DETAYI
09-101-00		CC-101-26.3	75 Pices Adet	26.3 mm	38C-101-00	
09-101-00		CC-101-08.2	90 Pices Adet	08.2 mm	38C-201-00	

PROFILE CODE PROFİL KODU	DRAWING ÇİZİM	APPLICATION PROFILES ÇALIŞTIĞI PROFİL	APPLICATION DETAIL UYGULAMA DETAYI
LC-1127		38C-101-00	
EM38-21		38C-201-00	
MO 20.1		38C-201-00	
MS 13		1621 (For fly screen) (sineklik için)	

PROFILE CODE PROFİL KODU	DESCRIPTION AÇIKLAMA	PICTURE RESİM
EM38-91	Embedding Handle and Striker Havuz Kol ve Karşılığı	
EM38-32	Pulley With 2 Wheels Sümme İki Rulman	
MS 20	Pulley (for fly screen) Makara (sineklik için)	

PROFILE CODE PROFİL KODU	DRAWING ÇİZİM	DESCRIPTION AÇIKLAMA	APPLICATION DETAIL UYGULAMA DETAYI
EM38-23		Stopper Stoper	
EM38-22		Sash Stability Adapter Titreşim Takozu	
EM38-24		Cover Clip Adaptör Kapağı	
EM38-25		Weather Strip Hava Kesici	
EM38-26		Fixed Sash Accessory Kanat Sabitleme Takozu	
EM10-01 (White / Beyaz)		Drainage Cap Tahliye Kapağı	
EM10-02 (Black / Siyah)			
EM10-03 (Brown / Kestane)			
EM10-04 (Gray / Gri)			
EM10-05 (L.Cafite / A.Kahve)			

GLAZING THICKNESS CAM KALINLIĞI	GLAZING GASKET INSIDE İÇ CAM FITİĞİ	GLAZING GASKET OUTSIDE DİŞ CAM FITİĞİ	GLAZING BEAD CAM ÇİTASI
4 mm	EM1-04	EM2-01	38T-808-00
5 mm	EM1-03	EM2-01	38T-808-00
6 mm	EM1-02	EM2-01	38T-808-00
20 mm	EM1-04	EM2-01	38T-802-00
22 mm	EM1-02	EM2-01	38T-801-00
24 mm	EM1-04	EM2-01	38T-801-00



Produced by 

KURTOĞLU BAKIR KURŞUN SAN. A.Ş.
İstasyon Mah. Akbayır Mevkii Kümesi No: 81
Velimeşe - Çorlu 59851 Tekirdağ / TÜRKİYE
T: +90 282 684 70 00 F: +90 282 684 70 01
www.kurtogluas.com kurtoglu@kurtogluas.com

 **Lorenzoline®**
aluminium profile system