

# SISTEME DE OBLOANE SHUTTERS SYSTEM



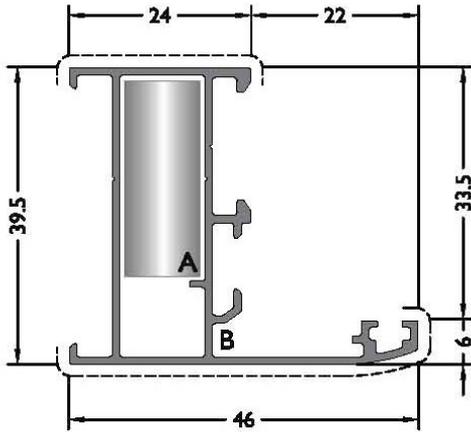
 **Lorenzo Grup**<sup>®</sup>  
aluminium profile system



 **Lorenzo Line**<sup>®</sup>  
aluminium profile systems



# SHUTTERS PROFILES



**CODE**  
**40C-101-00**

**THEORETICAL WEIGHT kg/m**  
**0.594**

**EXTRUDED CORNER JOINT**



**A** CC-101-26.5

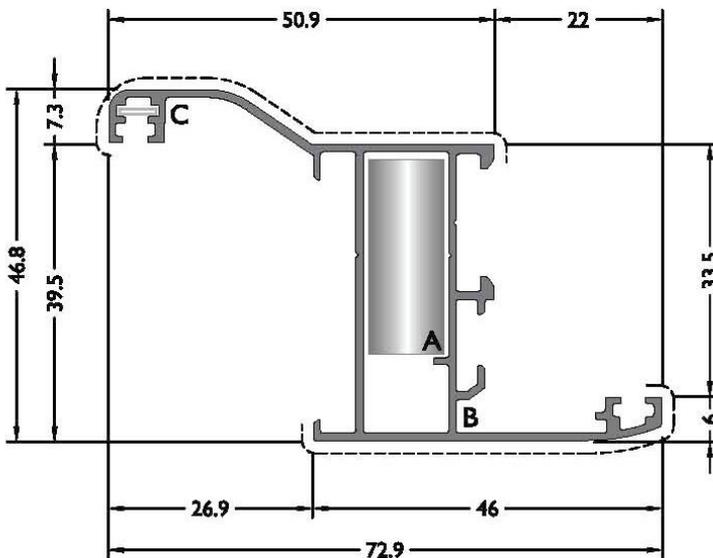


**B** FUJI 2000

**DIE-CAST CORNER JOINT**



**LC-1127**



**CODE**  
**40C-102-00**

**THEORETICAL WEIGHT kg/m**  
**0.756**

**EXTRUDED CORNER JOINT**



**A** CC-101-26.5



**B** FUJI 2000

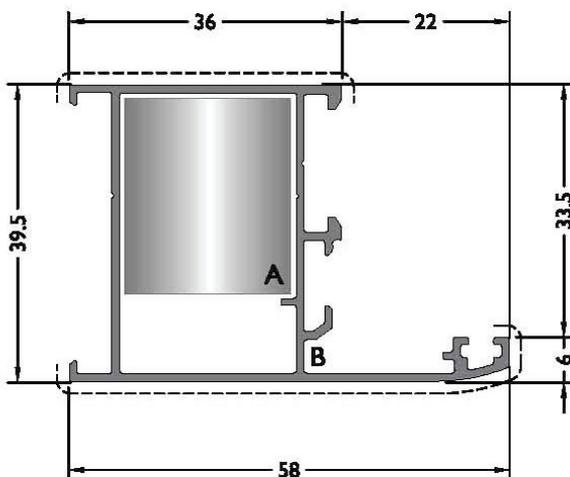


**C** MO 19

**DIE-CAST CORNER JOINT**



**LC-1127**



**CODE**  
**40C-103-00**

**THEORETICAL WEIGHT kg/m**  
**0.701**

**EXTRUDED CORNER JOINT**



**A** CC-103-26.5

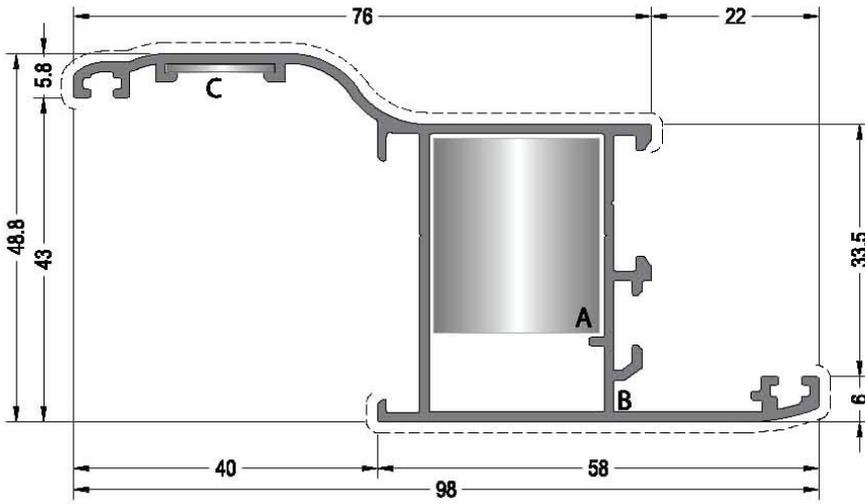


**B** FUJI 2000

**DIE-CAST CORNER JOINT**



**LC-2327**



CODE

**40C-123-00**

THEORETICAL WEIGHT kg/m

**0.919**

EXTRUDED CORNER JOINT



A CC-103-26.5



\*A CC-156-26.5



B LC-174

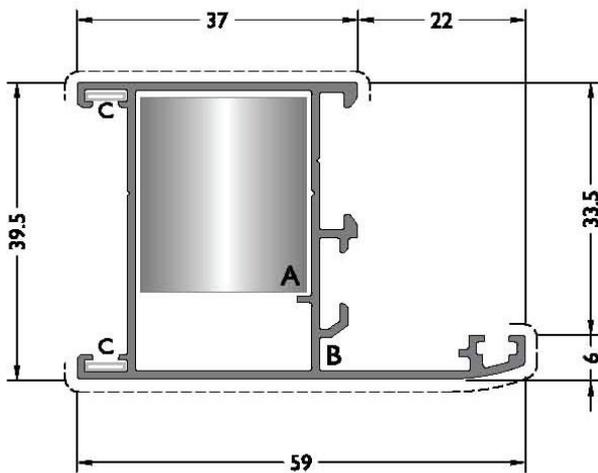


C MO 20.1

DIE-CAST CORNER JOINT



LC-2327



CODE

**40C-106-00**

THEORETICAL WEIGHT kg/m

**0.723**

EXTRUDED CORNER JOINT



A CC-103-26.5



B FUJI 2000

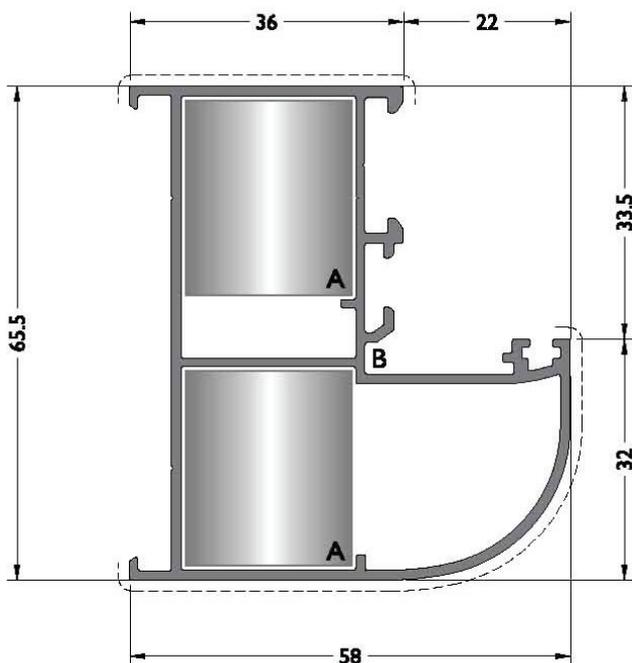


C MO 19

DIE-CAST CORNER JOINT



LC-2327



CODE

**40C-104-00**

THEORETICAL WEIGHT kg/m

**1.031**

EXTRUDED CORNER JOINT



A CC-103-26.5

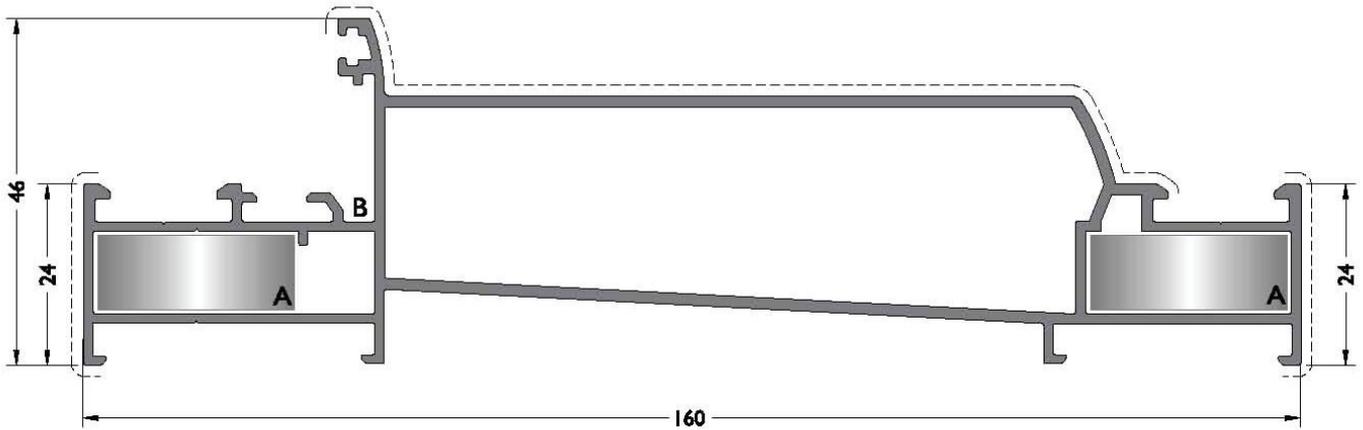


B FUJI 2000

DIE-CAST CORNER JOINT



LC-2327



**CODE**  
**40C-105-00**

**THEORETICAL WEIGHT kg/m**  
**1.786**

**EXTRUDED CORNER JOINT**



**A** CC-101-26.5

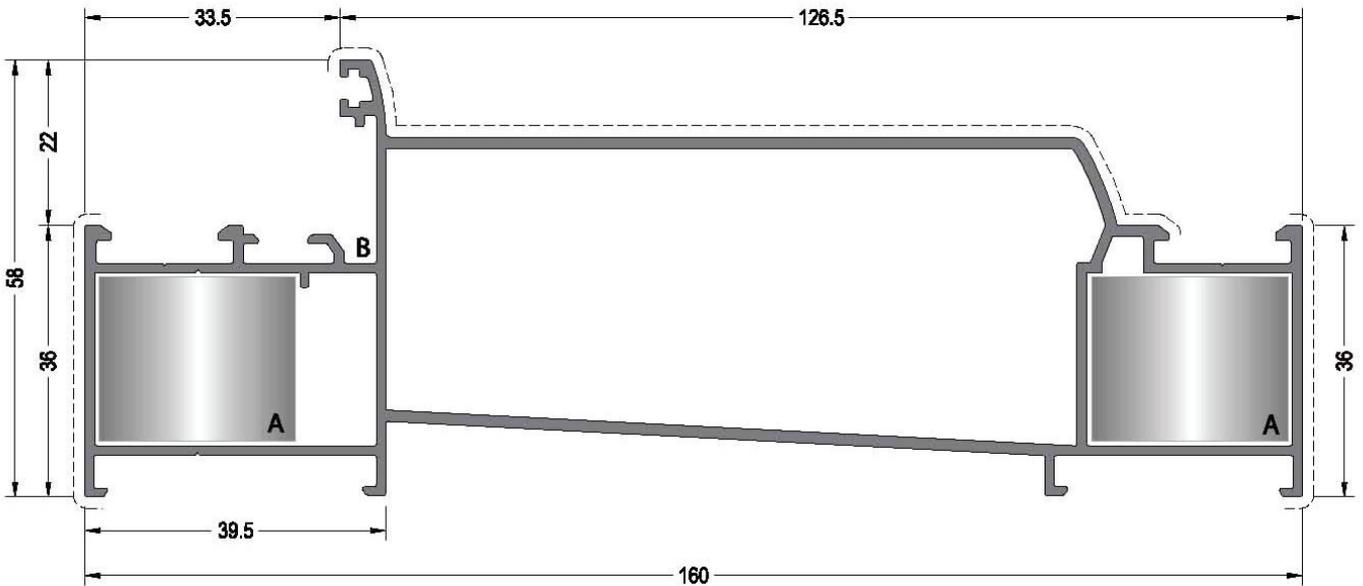


**B** FUJI 2000

**DIE-CAST CORNER JOINT**



LC-1127



**CODE**  
**40C-115-00**

**THEORETICAL WEIGHT kg/m**  
**1.948**

**EXTRUDED CORNER JOINT**



**A** CC-103-26.5

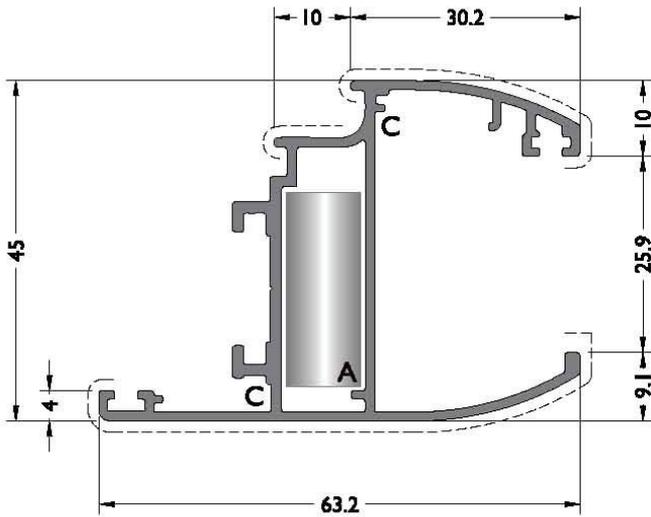


**B** LC-174

**DIE-CAST CORNER JOINT**



LC-2327



**CODE**  
**40C-202-00**

**THEORETICAL WEIGHT kg/m**  
**0.815**

**EXTRUDED CORNER JOINT**



**A** CC-101-26.5

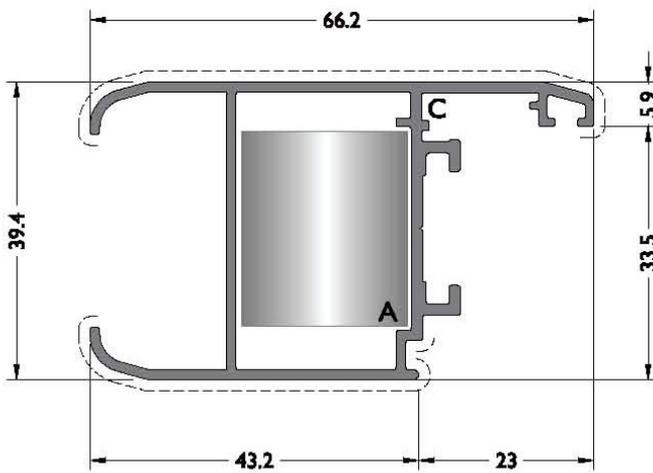


**C** MO 20

**DIE-CAST CORNER JOINT**



**LC-1127**



**CODE**  
**40C-206-00**

**THEORETICAL WEIGHT kg/m**  
**0.795**

**EXTRUDED CORNER JOINT**



**A** CC-103-26.5

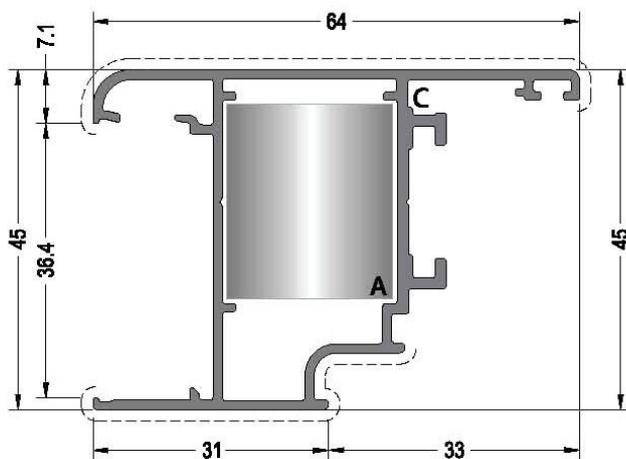


**C** MO 20

**DIE-CAST CORNER JOINT**



**LC-2327**



**CODE**  
**40C-207-00**

**THEORETICAL WEIGHT kg/m**  
**0.814**

**EXTRUDED CORNER JOINT**



**A** CC-103-26.5

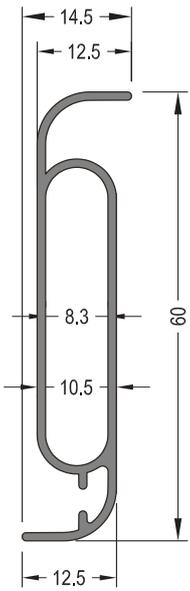


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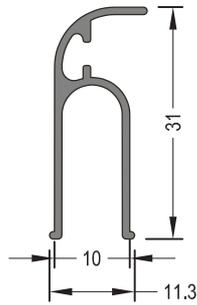
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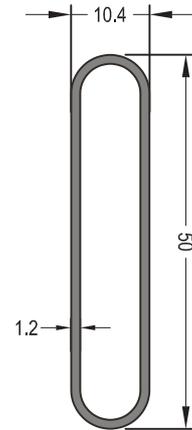
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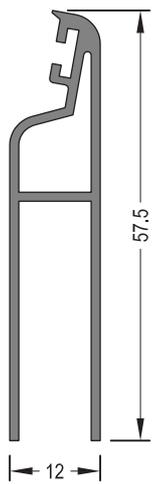
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**1819**  
**THEORETICAL WEIGHT kg/m**  
**0.412**



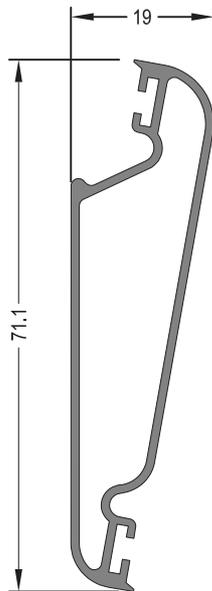
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**2707**  
**THEORETICAL WEIGHT kg/m**  
**0.204**



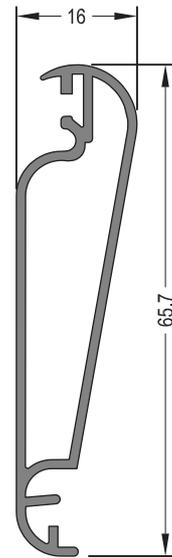
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**THEORETICAL WEIGHT kg/m**  
**0.351**



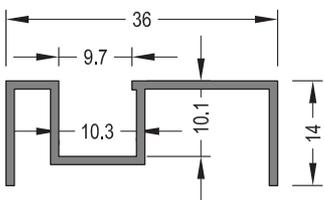
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**THEORETICAL WEIGHT kg/m**  
**0.475**



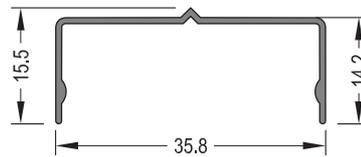
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**THEORETICAL WEIGHT kg/m**  
**0.550**



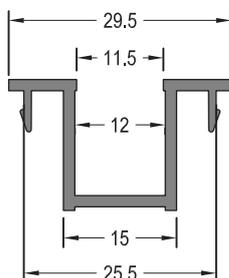
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**THEORETICAL WEIGHT kg/m**  
**0.514**



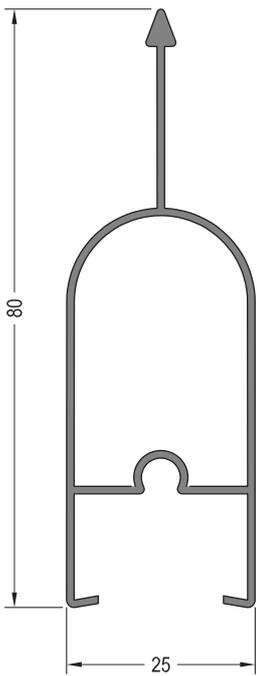
**CODE**  
**1821**  
**THEORETICAL WEIGHT kg/m**  
**0.246**



**CODE**  
**1266**  
**THEORETICAL WEIGHT kg/m**  
**0.143**

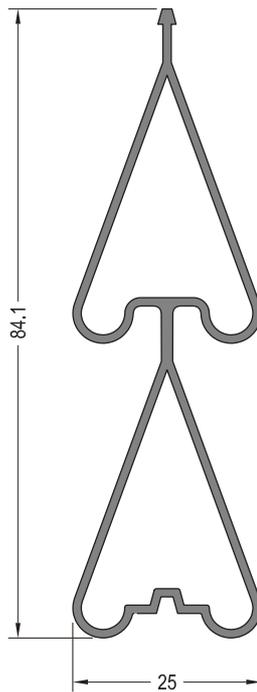


**CODE**  
**1606**  
**THEORETICAL WEIGHT kg/m**  
**0.283**



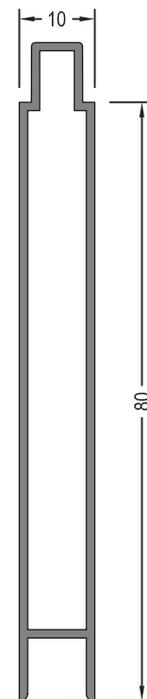
CODE  
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THEORETICAL  
WEIGHT kg/m  
**0.516**



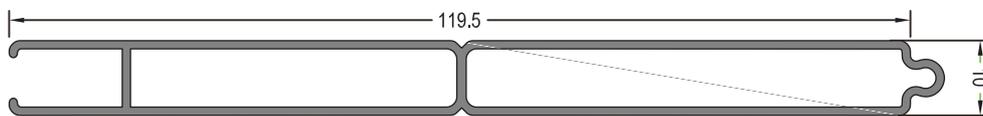
CODE  
**7642**

THEORETICAL  
WEIGHT kg/m  
**0.675**



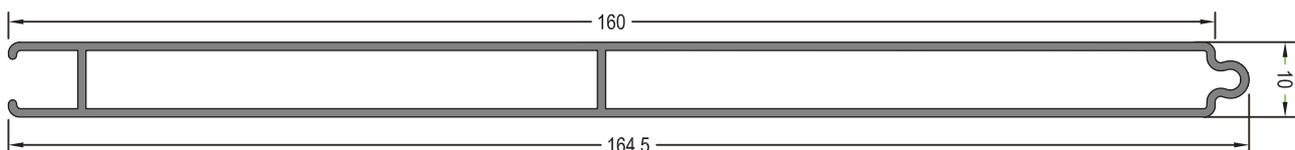
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THEORETICAL  
WEIGHT kg/m  
**0.570**



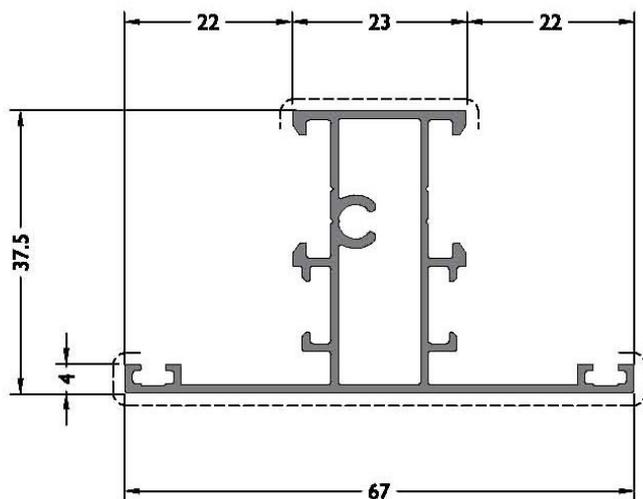
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THEORETICAL  
WEIGHT kg/m  
**0.805**



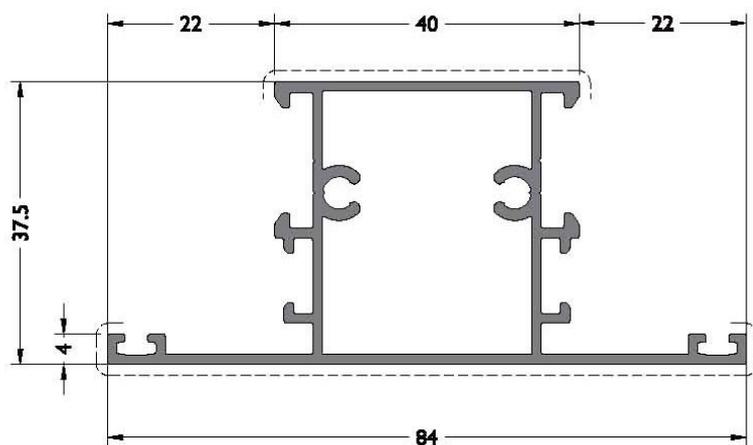
CODE  
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THEORETICAL  
WEIGHT kg/m  
**1.000**



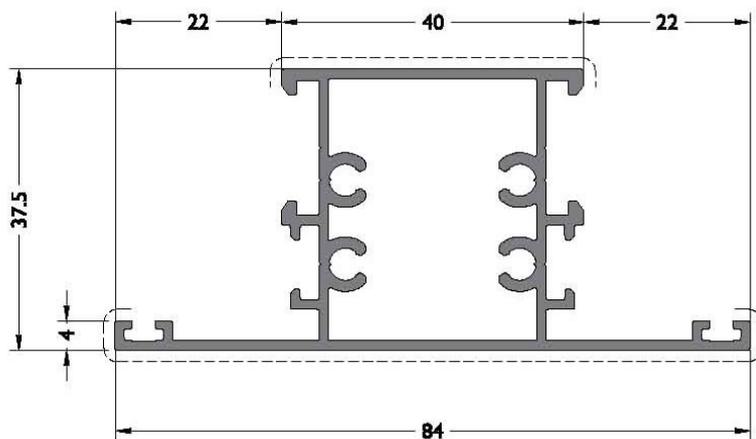
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**40C-301-00**

**THEORETICAL WEIGHT kg/m**  
**0.759**



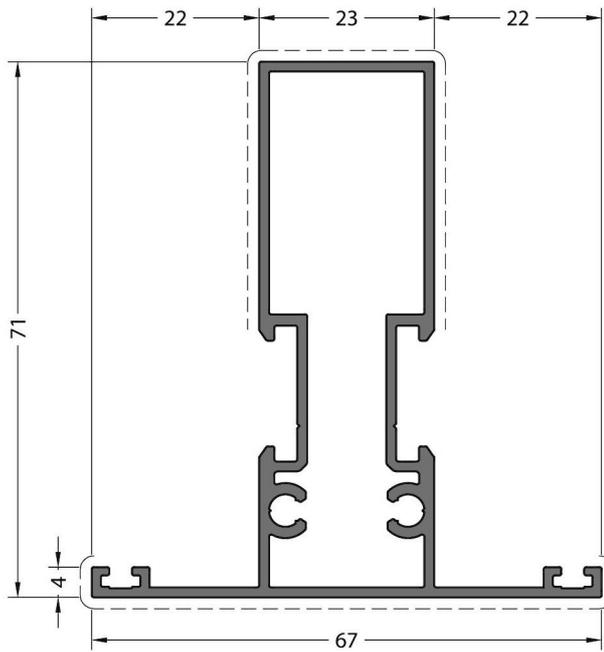
**CODE**  
**40C-303-00**

**THEORETICAL WEIGHT kg/m**  
**0.927**



**CODE**  
**40C-304-00**

**THEORETICAL WEIGHT kg/m**  
**1.019**

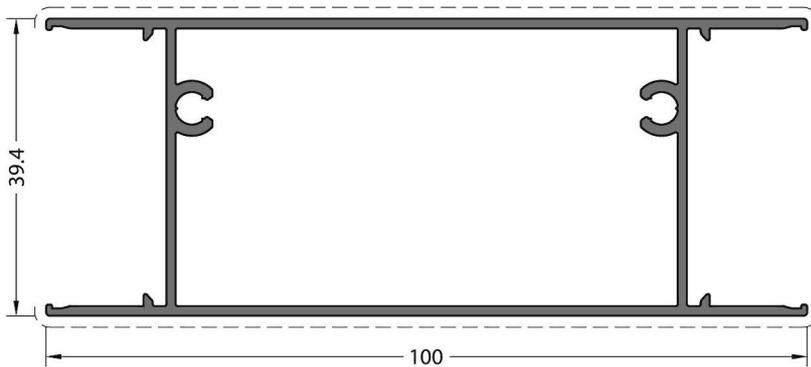


**CODE / KOD**

**40C-305-00**

**THEORETICAL WEIGHT kg/m**

TEORİK AĞIRLIK kg/m  
**1.047**

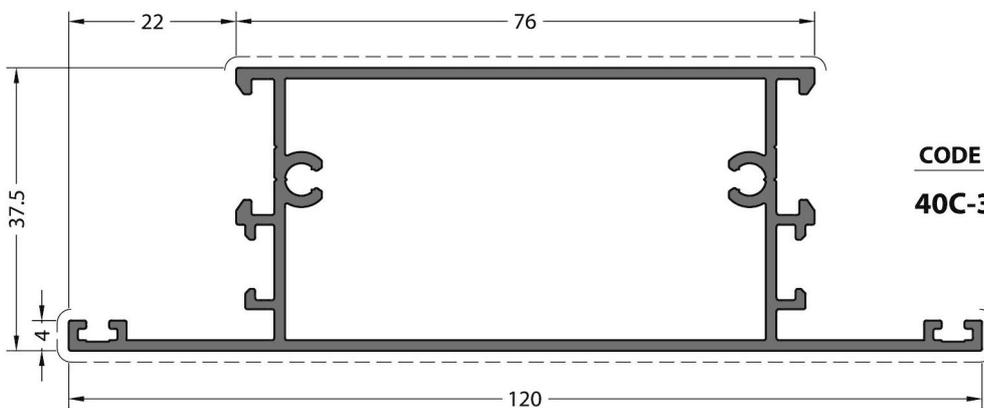


**CODE / KOD**

**40C-307-00**

**THEORETICAL WEIGHT kg/m**

TEORİK AĞIRLIK kg/m  
**1.042**

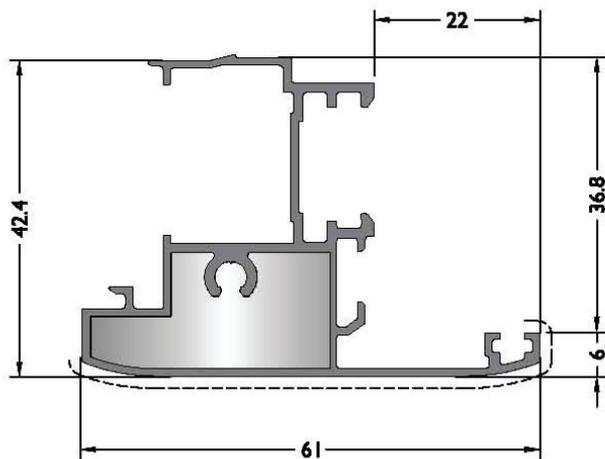


**CODE / KOD**

**40C-308-00**

**THEORETICAL WEIGHT kg/m**

TEORİK AĞIRLIK kg/m  
**1.255**



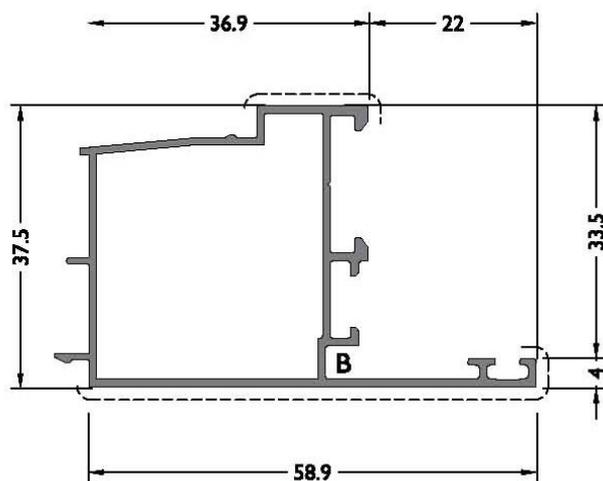
**CODE**  
**40C-501-00**

**THEORETICAL WEIGHT kg/m**  
**0.856**

**ADAPTER CUP**



EM40-501

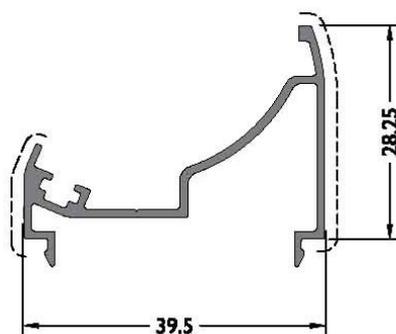


**CODE**  
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**THEORETICAL WEIGHT kg/m**  
**0.675**

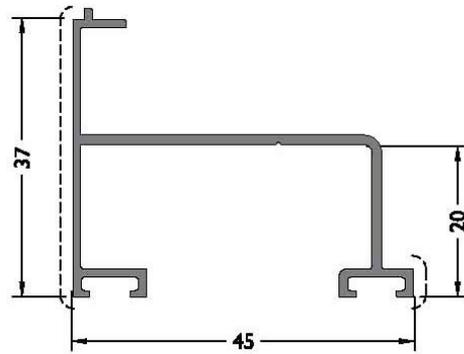


**B** FUJI 2000



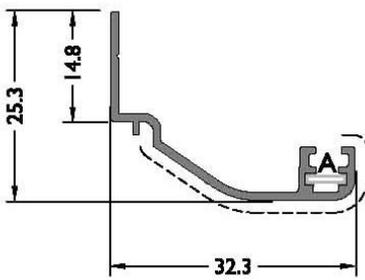
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**THEORETICAL WEIGHT kg/m**  
**0.386**



**CODE**  
**40C-404-00**

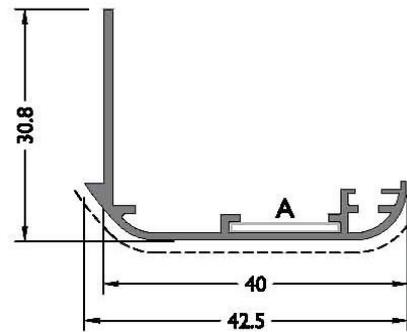
**THEORETICAL WEIGHT kg/m**  
**0.491**



**CODE**  
**07-101-00**

**THEORETICAL WEIGHT kg/m**  
**0.237**

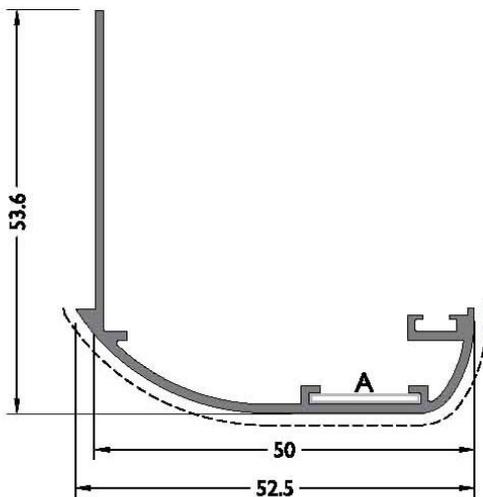
**CORNER JOINT**



**CODE**  
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**THEORETICAL WEIGHT kg/m**  
**0.325**

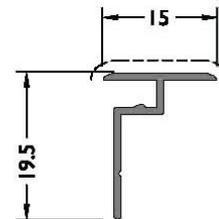
**CORNER JOINT**



**CODE**  
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**THEORETICAL WEIGHT kg/m**  
**0.490**

**CORNER JOINT**



**CODE**  
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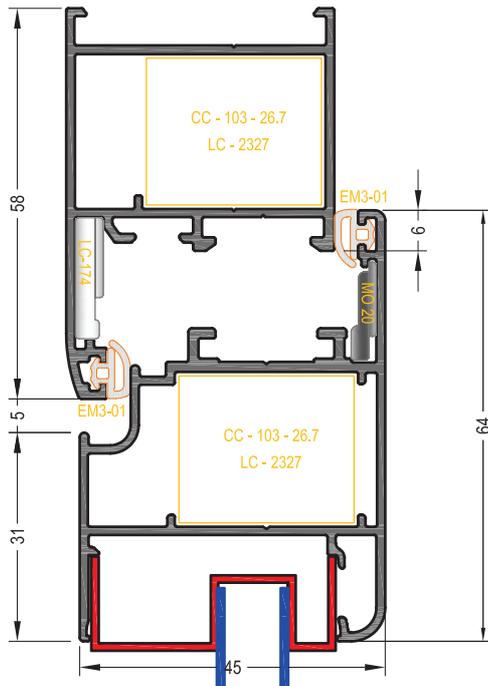
**THEORETICAL WEIGHT kg/m**  
**0.119**

# SHUTTERS DETAILS

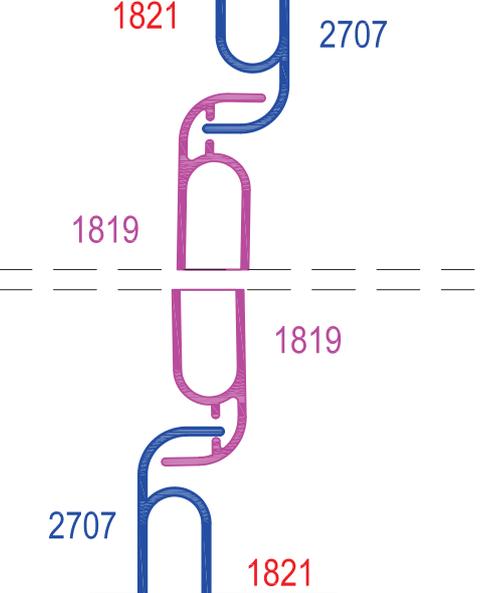
# Details

# Shutters system

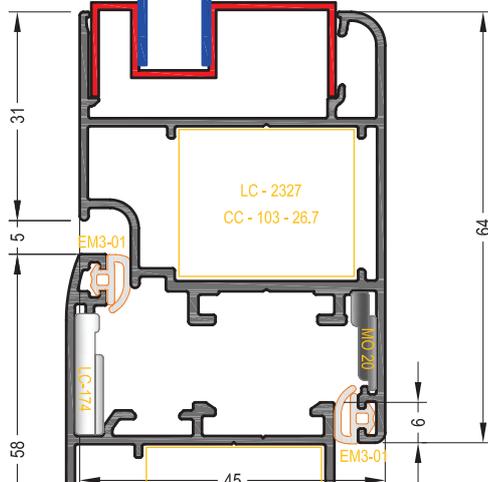
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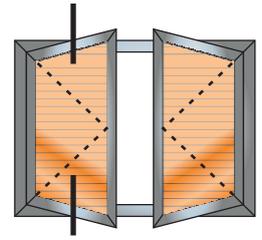
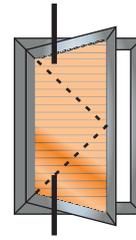
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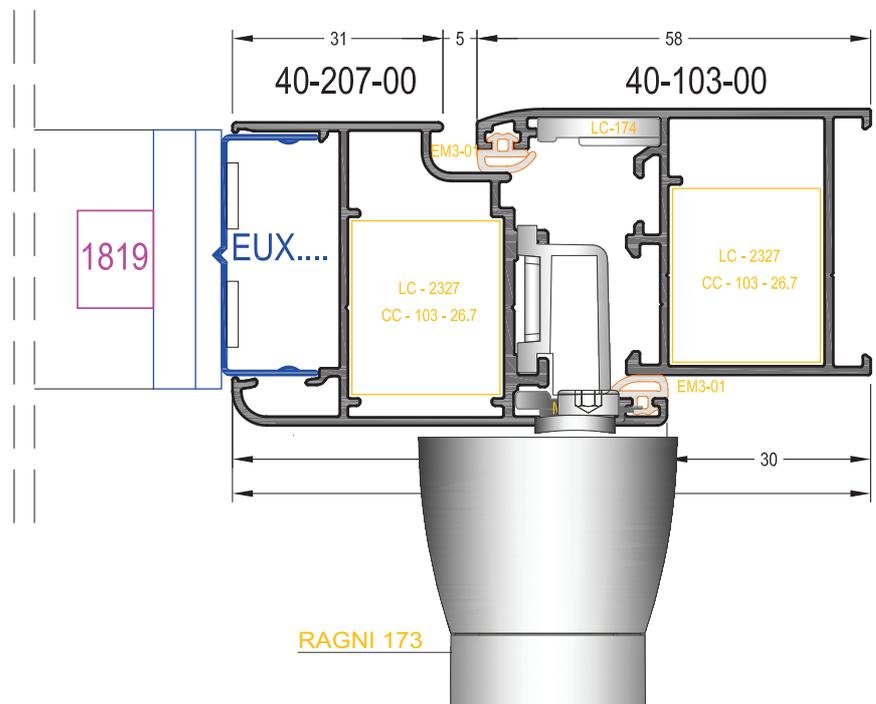
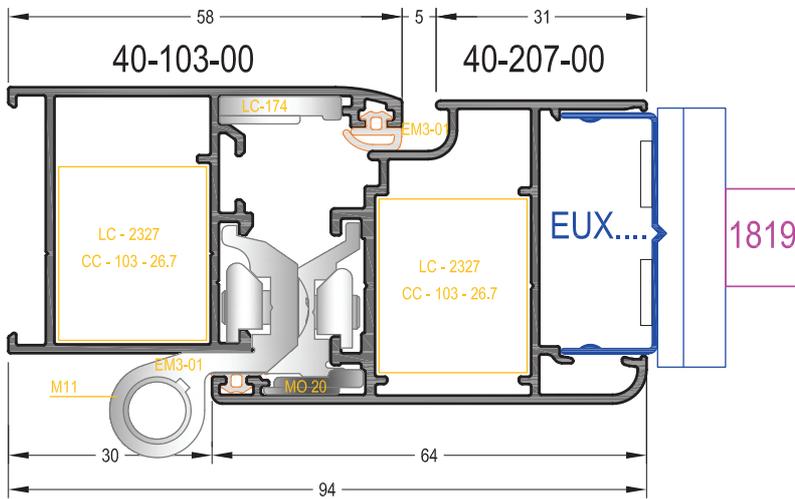
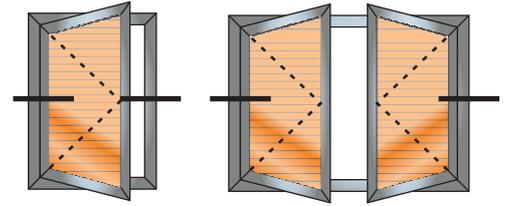


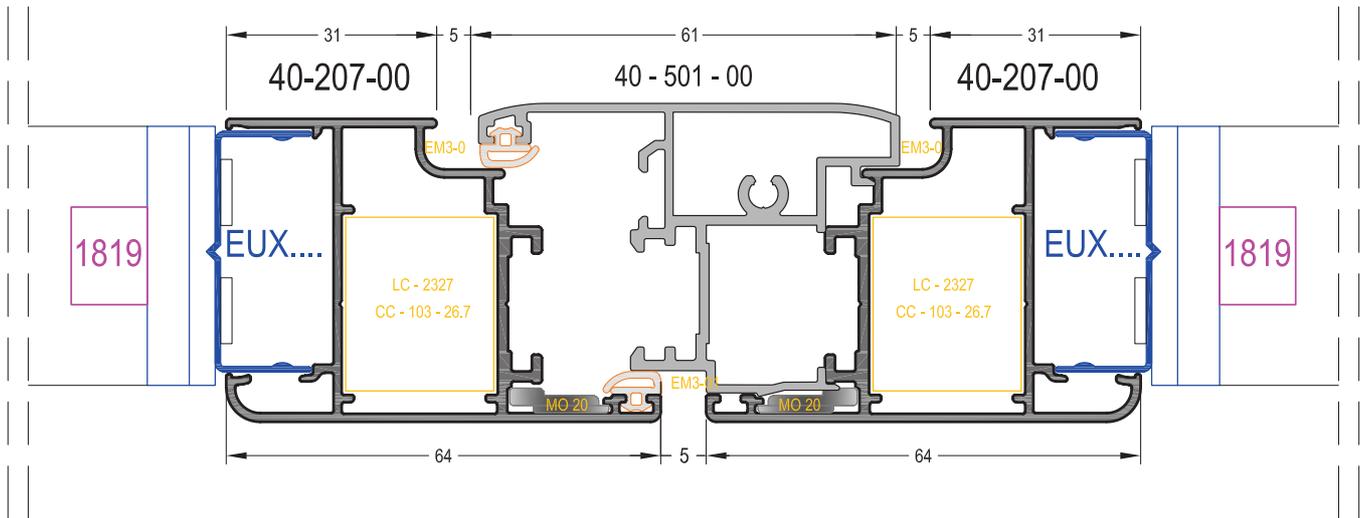
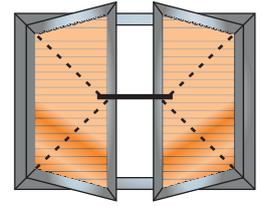
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40-103-00

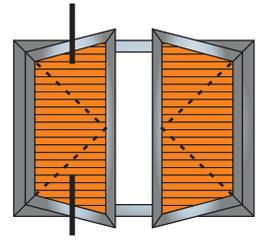
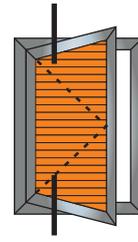
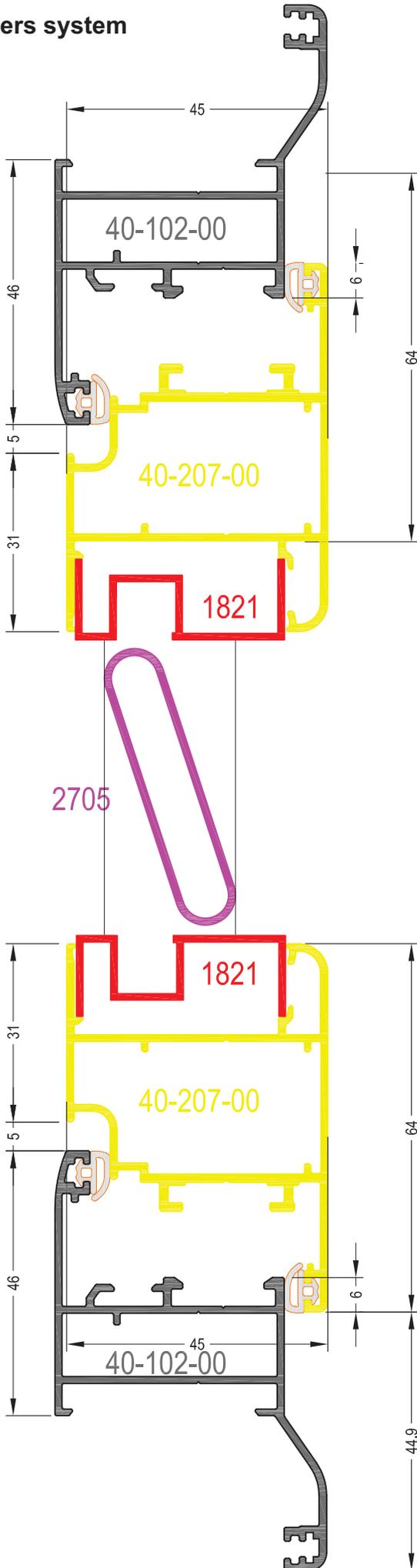


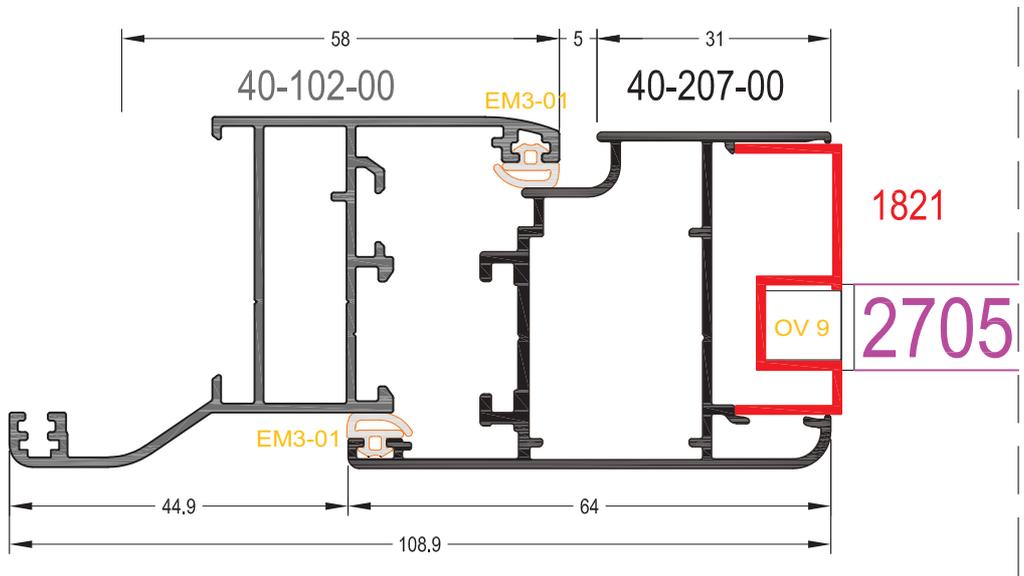
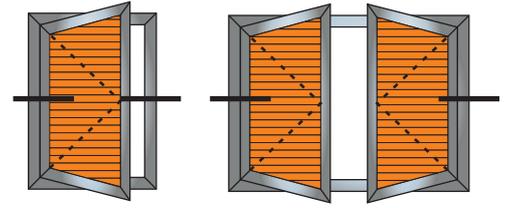


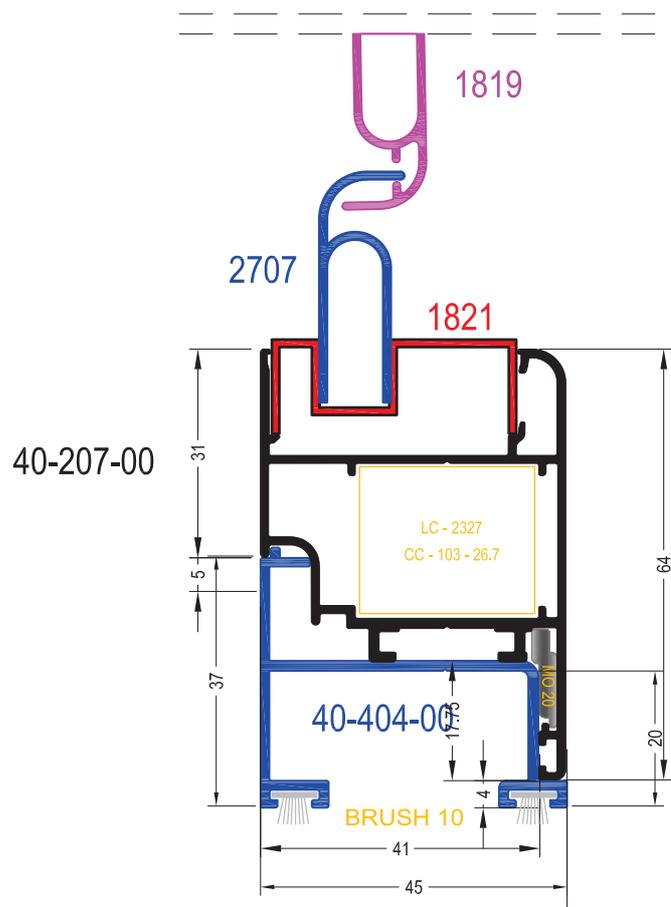
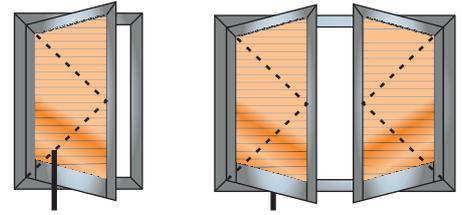


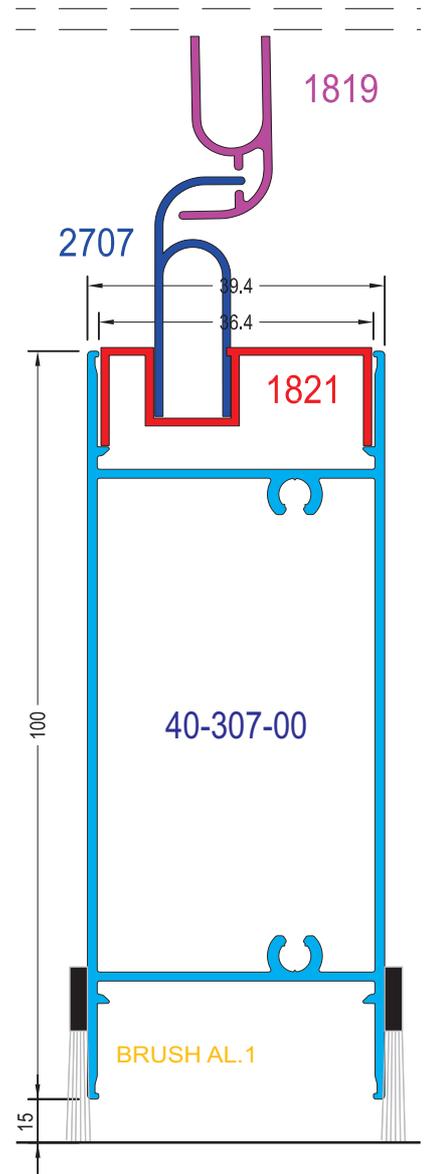
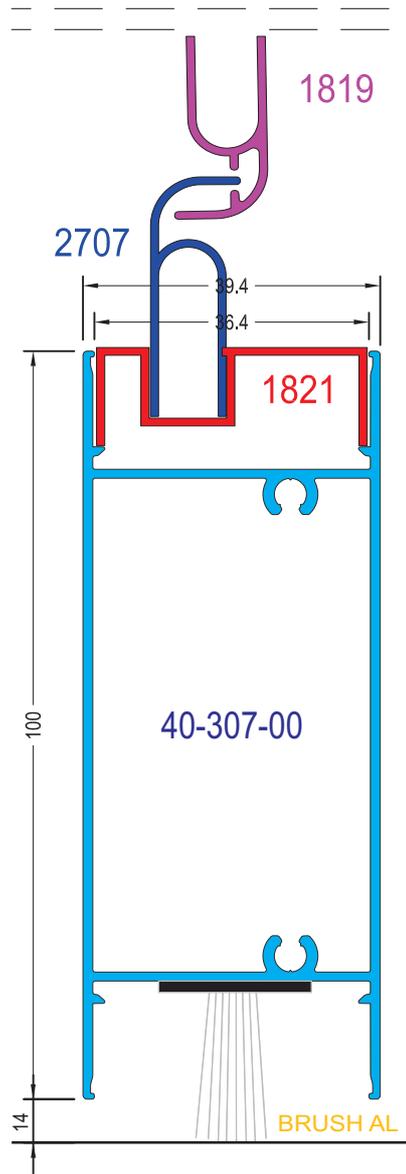
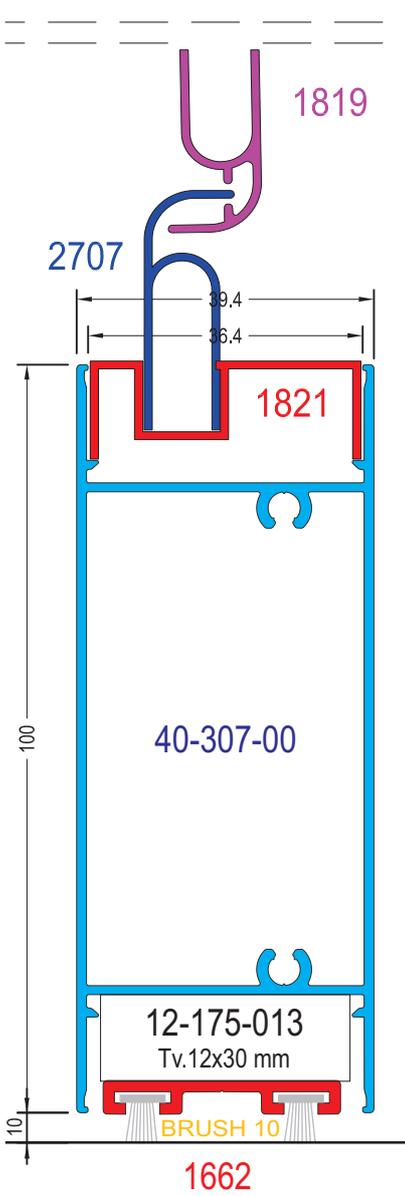
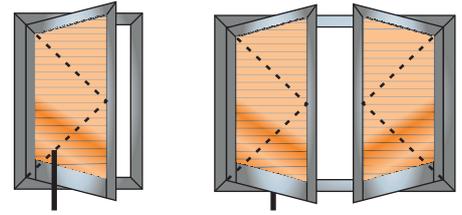
# Shutters system

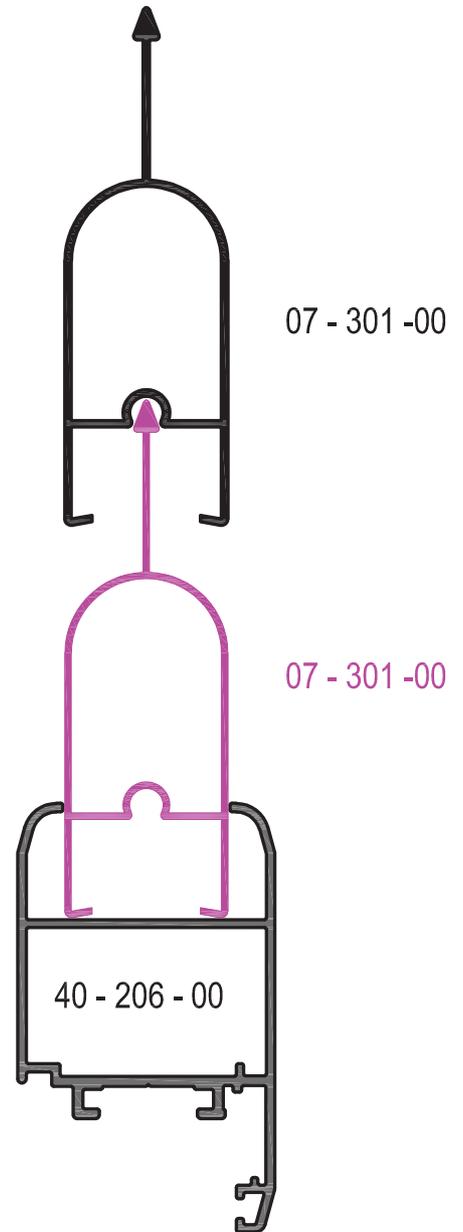
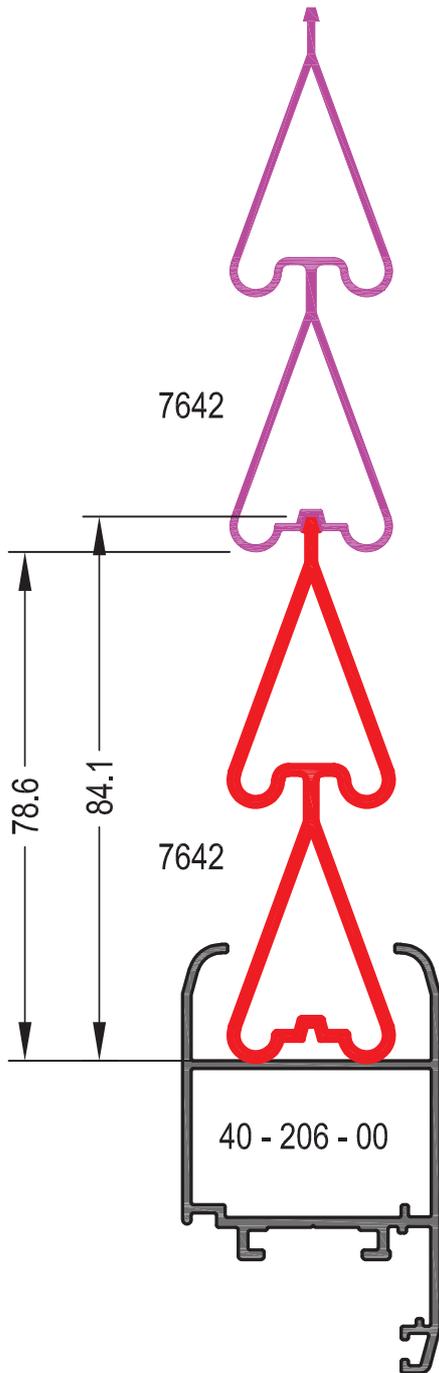
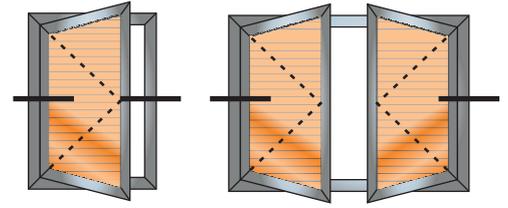
# Detailes

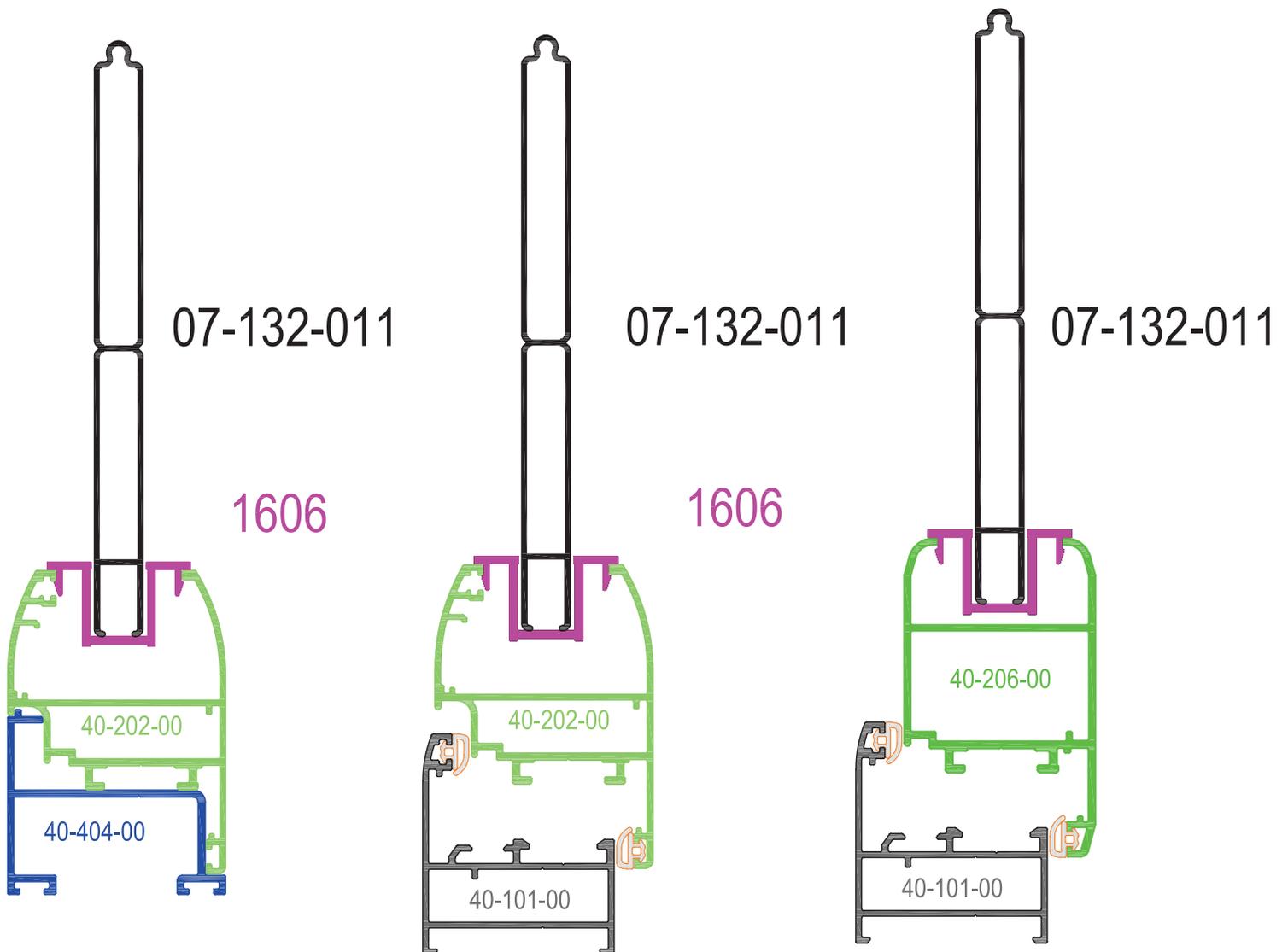
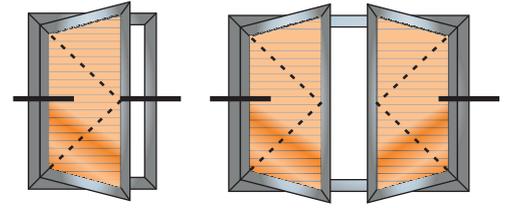














## Sisteme de obloane din aluminiu

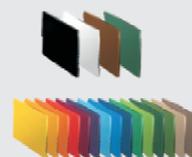


Sistem complet pentru realizarea proiectelor arhitecturale.  
 Obloanele ofera un plus de eleganta, confort si securitate.  
 Disponibil intr-o vasta gama de culori.  
 Varianta cu lamele mobile si fixe.  
 Livrare direct din stoc.

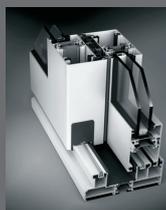
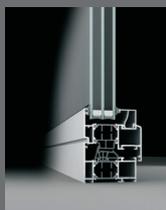
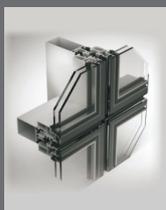
Culori disponibile:

Standard - alb, maro, nuc, stejar auriu

Extra standard - RAL, moreiche, eloxat



**Lorenzo Grup**  
 aluminium profile system



**LORENZO GRUP  
DEPOZIT & BIROURI**

**Calea Bucuresti 2G (Dn1), Balotesti, Jud. Ilfov**

**SHOWROOM**

**Centru Comercial EXPO CONSTRUCT - stand D2-E2**