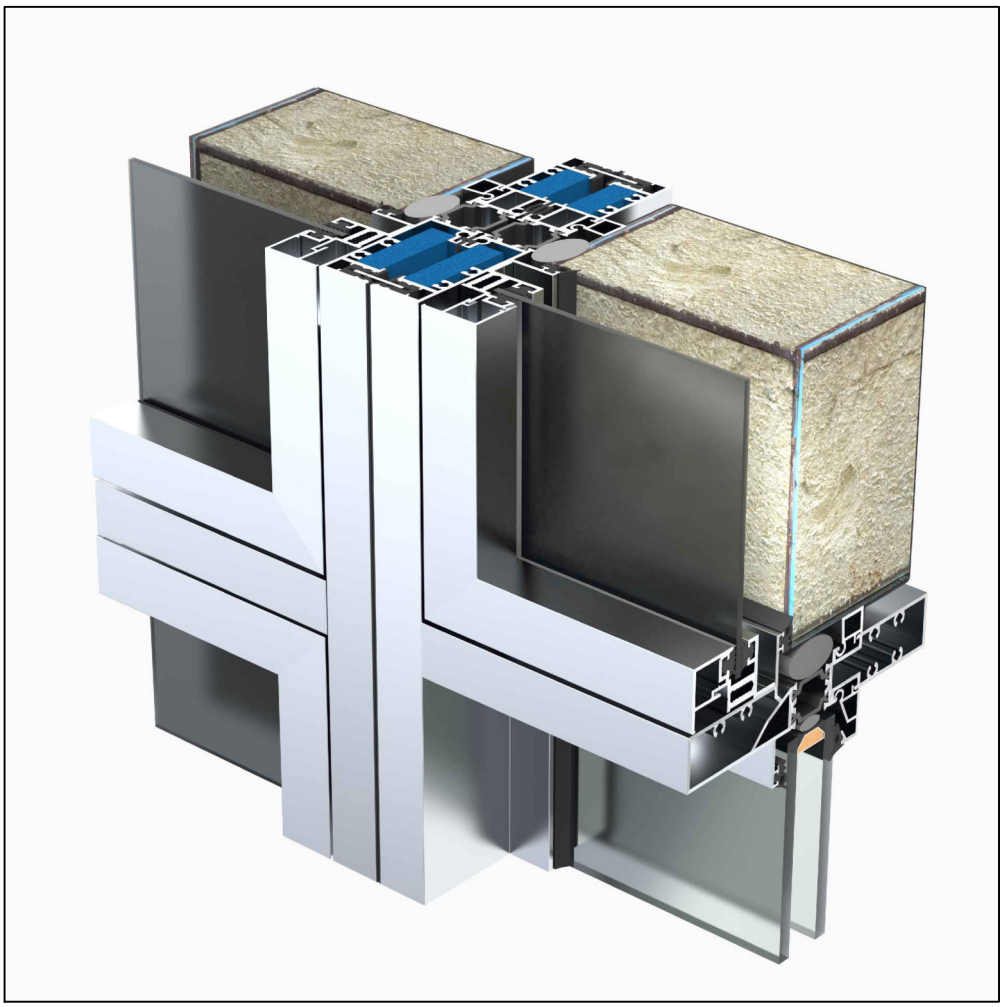
# MİMARİ KATALOG
# ARCHITECTURAL CATALOGUE

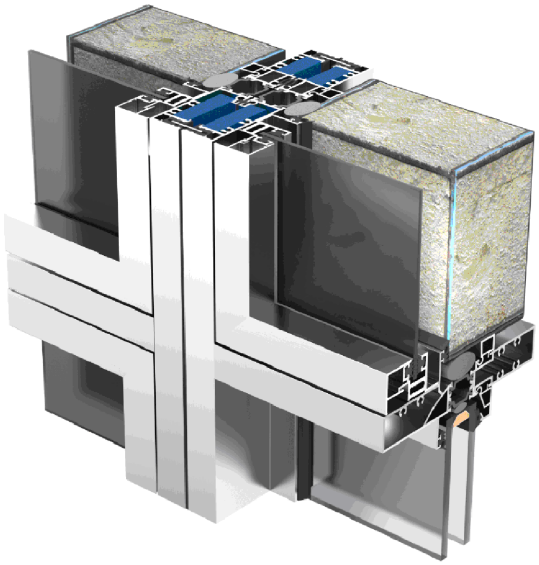
**Elite Cephe Sistemleri**
Elite Facade Systems

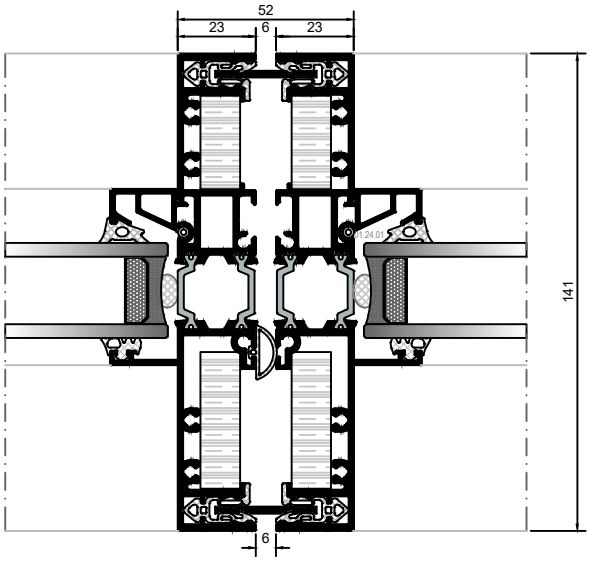


REWW 141

# TEKNİK ÖZELLİKLER
# TECHNICAL PROPERTIES

# REWW141






**TEKNİK ÖZELLİKLERİ** / TECNİCAL PROPERTIES

| | |
|---|---|
| **PROFİL GENİŞLİĞİ** / *SIGHT LINE* | 48 / 52 mm |
| **SİSTEM DERİNLİĞİ** / *SYSTEM DEPTH* | 141 mm |
| **ISI BARİYERLERİ** / *THERMAL BREAK* | 22 mm |

**PERFORMANS DEĞERLERİ** / PERFORMANCE VALUES

| | | | | | |
|---|---|---|---|---|---|
| HAVA GEÇİRGENLİĞİ - EN 12152<br>(AIR PERMEABILITY) | **1**<br>(150 Pa) | **2**<br>(300 Pa) | **3**<br>(450 Pa) | **4**<br>(600 Pa) | |
| SU SIZDIRMAZLIĞI - EN 12154<br>(WATERTIGHTNESS) | **R4**<br>(150 Pa) | **R5**<br>(300 Pa) | **R6**<br>(450 Pa) | **R7**<br>(600 Pa) | **RE...**<br>(600+ Pa) |
| RÜZGAR YÜKÜNE DAYANIM - EN 13830<br>(RESISTANCE TO WIND LOAD) | **± 2600 Pa** | | | | |
| KAPAKLI SİSTEM UF DEĞERİ - EN 10077-2<br>(THERMAL INSULATION VALUE) | | | | | 2,26 ~2,69 W/M²K |

# TEKNİK ÖZELLİKLER
# TECHNICAL PROPERTIES

# REWW141

| | |
|---|---|
| **1. ALÜMİNYUM ALAŞIM** / *ALUMINIUM ALLOY* | **EN AW 6060 T66** |

| | |
|---|---|
| **2. MEKANİK ÖZELLİKLER** / *MECHANICAL PROPERTIES* | **EN 755-2** |
| **KOPMA AKMA MUKAVEMETİ** / *YIELD-FLOW STRENGHT* | 215 N/mm2 -60 N/ mm |
| **UZAMA A50** / *ELONGNATION A50* | %6 (min.) |
| **SERTLİK** / *HARDNESS* | 70 HRB |

| | |
|---|---|
| **3.ÖLÇÜ TOLERANSLARI** / *DIMENSIONAL TOLLERANCES* | **EN 12020- 2** |

| | |
|---|---|
| **4. ISI BARİYERİ** /THERMAL INSULATION BARS | **PA 66 GF 25** |

| | |
|---|---|
| **5.YÜZEY İŞLEMLER** / *SURFACE TREATMENT* | |
| **5.1 ELOKSAL** / *ANODIC OXIDATION* | **EN 17611 / QUALANOD** |
| **KALINLIK** / *THICKNESS OF ANODIC OXIDATION* | 15-20 MICRON **EN ISO 2360** |
| **5.2 TOZ BOYA** / *POWDER COATING* | **QUALICOAT-SEASIDE** |
| **KALINLIK** / *THICKNESS OF POWDER COATING* | MIN 60 MICRON |

| | |
|---|---|
| **6. TÜM FİTİLLER** / *ALL GASKETS* | **EPDM / POLIPROPILEN** |

*SİSTEM İMALATINDA SADECE BU SİSTEM İÇİN TASARLANAN VE ÜRETİLEN ; SİSTEM KATALOĞUNDA İLAN EDİLEN FİTİLLER KULLANILMALIDIR. FARKLI FİTİL KULLANIMLARI İŞLEVSEL VE TASARIMSAL SORUNLARA SEBEP OLABİLİR.

*THE GASKETS USED DURING ASSEMBLING AND INSTALLING THE COMPONENTS SHOULD BE ONLY THE ONES CREATED FOR THIS SYSTEM AND DISPLYED IN THIS PRODUCT CATALOGUE. THE USE OF OTHER GASKETS OR/AND BRUSHES IT MAY CAUSE FUNCTIONAL AND DESIGN PROBLEMS.*

**7. AKSESUARLAR** / *ACCESSORIES*

*İMALATTA KULLANILAN TÜM AKSESUARLAR SİSTEMİN YÜKSEK PERFORMANS İLE ÇALIŞABİLMESİ İÇİN SADECE BU SİSTEME ÖZEL OLARAK TASARLANMIŞTIR. KATALOGDA İLAN EDİLENDEN FARKLI AKSESUAR KULLANIMLARI SİSTEMİN DOĞRU ÇALIŞMASINI ENGELLEYEBİLİR.

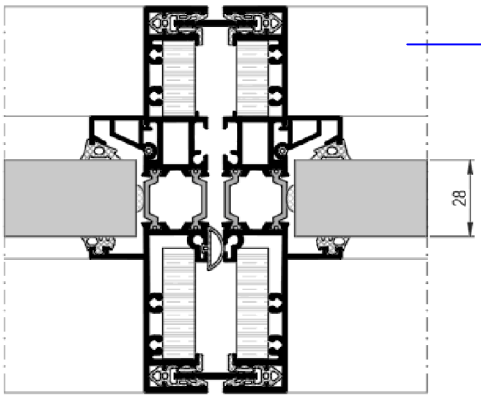
*ALL THE ACCESSORIES USED FOR THE MANIFACTURING, MOUNTING, FUNCTIONING AND INSTALLATION OF THIS SYSTEM ARE SPECIFICALLY STUDIED FOR THIS SYSTEM IN ORDER TO INSURE PERFORMANCES AND A CORRECT FUNCTIONNING OF THE MODELS. THE USE OF OTHERS ACCESSORIES DIFFERENTS FROM THE ONES DISPLAYED IN THIS CATALOGUE IT MAY EFFECT OR/AND MAKE DANGEROUS THE FUNCTIONNING OF THE COMPONENT.*

# TEKNİK ÖZELLİKLER
# TECHNICAL PROPERTIES

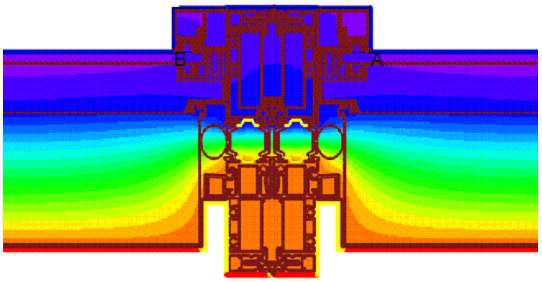
# REWW141

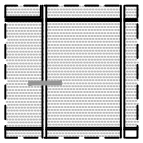
## ISI YALITIM DEĞERLERİ (UF)
## THERMAL INSULATION VALUE (UF)

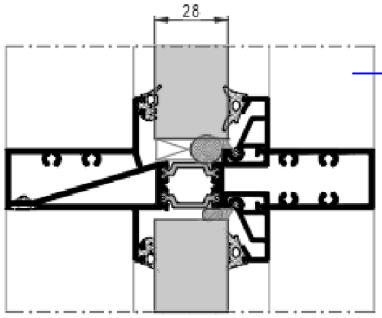
CAM KALINLIKLARI 28 MM
GLASS THICKNESS 28 MM



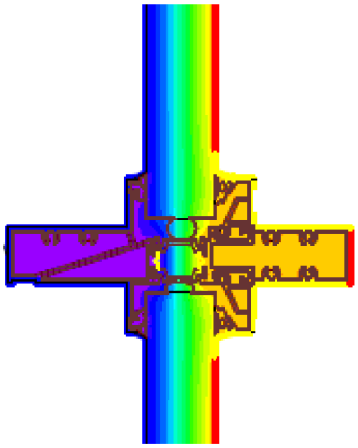

Uf: 2,69 W/M²K

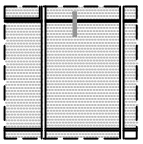





Uf: 2,26 W/M²K





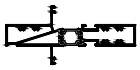
**MİMARİ KATALOG**
ARCHITECTURAL CATALOGUE

**Elite Cephe Sistemleri**
Elite Facade Systems

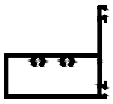
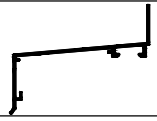
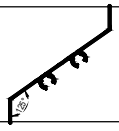
# REWW141

## PROFİLLER
## PROFILES

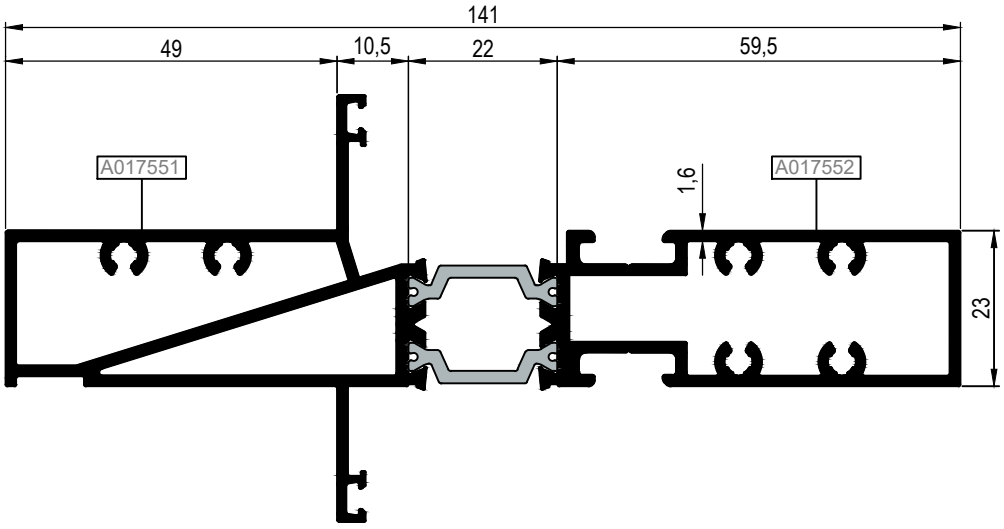
## PROFİL FİHRİSTİ / PROFILE FIHRIST

| | PROFİL RESMİ<br>DRAWING | PROFİL TANIMI<br>PROFILE DESCRIPTION | RESCARA KODU<br>RESCARA CODE | KALIP KODU<br>MOLD CODE | AĞIRLIK (kg/m)<br>WEIGHT (kg/m) | SAYFA<br>PAGE |
|---|---|---|---|---|---|---|
| 1 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW3001 | A017550<br>A017549 | 2,109 | C - 2 |
| 2 |  | KAYIT PROFİLİ<br>TRANSOM PROFILE | AREWW3002 | A017551<br>A017552 | 2,424 | C - 1 |
| 3 |  | BİTİŞ PROFİLİ<br>FINISHING PROFILE | AREWW3003 | A017553<br>A017554 | 2,294 | C - 2 |
| 4 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW3004 | A017708<br>A017552 | 2,308 | C - 4 |
| 5 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW3005 | A017709<br>A017549 | 2,245 | C - 3 |
| 6 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW3006 | A017552<br>A017552 | 2,220 | C - 4 |
| 7 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW3007 | A017549<br>A017549 | 2,158 | C - 3 |
| 8 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW3009 | A017968<br>A017967 | 1,701 | C - 5 |
| 9 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW3010 | A017969<br>A017970 | 1,876 | C - 5 |
| 10 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW3011 | A020313<br>A020314 | 2,261 | C - 6 |
| 11 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW1001 | A017588<br>A017589 | 1,307 | C - 6 |
| 12 |  | KASA PROFİLİ<br>FRAME PROFILE | AREWW1002 | A017588<br>A017589 | 1,361 | C - 7 |
| 13 |  | KASA PROFİLİ<br>FRAME PROFILE | **AREWW1003 | -----<br>----- | ---- | C - 8 |
| 14 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | REWW 4001 | A017555 | 1,410 | C - 12 |
| 15 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | REWW 4002 | A017556 | 0,375 | C - 12 |

## PROFİL FİHRİSTİ / PROFILE FIHRIST

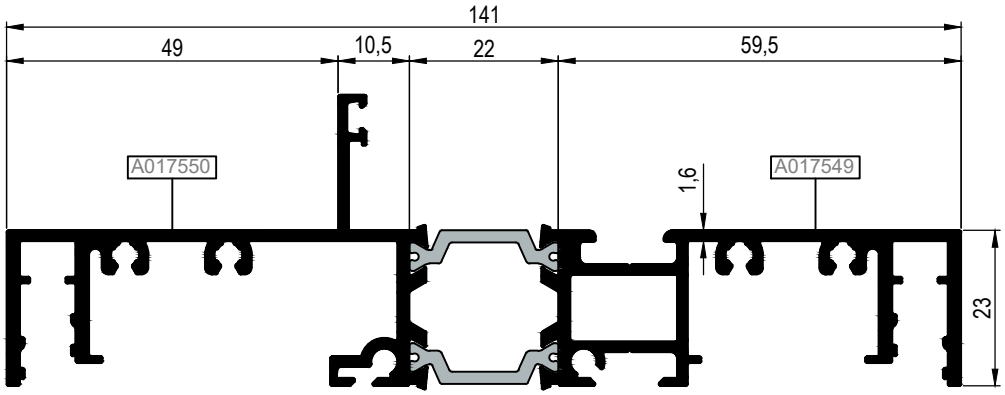
| | PROFİL RESMİ<br>DRAWING | PROFİL TANIMI<br>PROFILE DESCRIPTION | RESCARA KODU<br>RESCARA CODE | KALIP KODU<br>MOLD CODE | AĞIRLIK (kg/m)<br>WEIGHT (kg/m) | SAYFA<br>PAGE |
|---|---|---|---|---|---|---|
| 16 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | REWW 4003 | A017557 | 0,072 | C - 11 |
| 17 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | REWW 4004 | A017558 | 0,375 | C - 11 |
| 18 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | **REWW 4005 | ---- | ---- | C - 11 |
| 19 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | REWW 4006 | A018200 | 0,849 | C - 12 |
| 20 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | REWW 4007 | A018199 | 0,243 | C - 9 |
| 21 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | REWW 4008 | A017592 | 0,391 | C - 10 |
| 22 |  | ADAPTÖR PROFİLİ<br>ADAPTER PROFILE | REWW 4009 | A018198 | 0,598 | C - 12 |
| 23 |  | CAM ÇITASI PROFİLİ<br>GLAZING BEAD PROFILE | REWW 5001 | A017559 | 0,253 | C - 9 |
| 24 |  | CAM ÇITASI PROFİLİ<br>GLAZING BEAD PROFILE | REWW 5002 | A017560 | 0,190 | C - 9 |
| 25 |  | CAM ÇITASI PROFİLİ<br>GLAZING BEAD PROFILE | **REWW 5003 | ---- | ---- | C - 9 |
| 26 |  | KAPAK PROFİLİ<br>CAP PROFILE | REWW 6004 | A019481 | 0,246 | C - 10 |
| 27 |  | KAPAK PROFİLİ<br>CAP PROFILE | REWW 6003 | A019480 | 0,206 | C - 10 |
| 28 |  | DENİZLİK PROFİLİ<br>WINDOWSILL PROFILE | REWW 7001 | A018503 | 0,600 | C - 9 |
| 29 |  | MENFEZ PROFİLİ<br>LOUVER PROFILE | | A000158 | 0,201 | C - 13 |
| |  | MENFEZ PROFİLİ<br>LOUVER PROFILE | | A010980 | 0,269 | C - 13 |

# REWW141

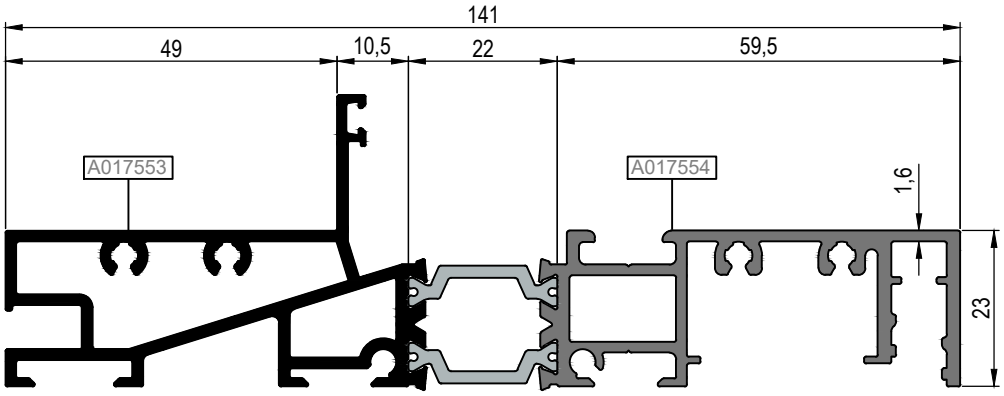



| AREWW3002 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 2,424 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | 108,0901 |
| | **Jy** (cm⁴) | 9,6332 |

# REWW141

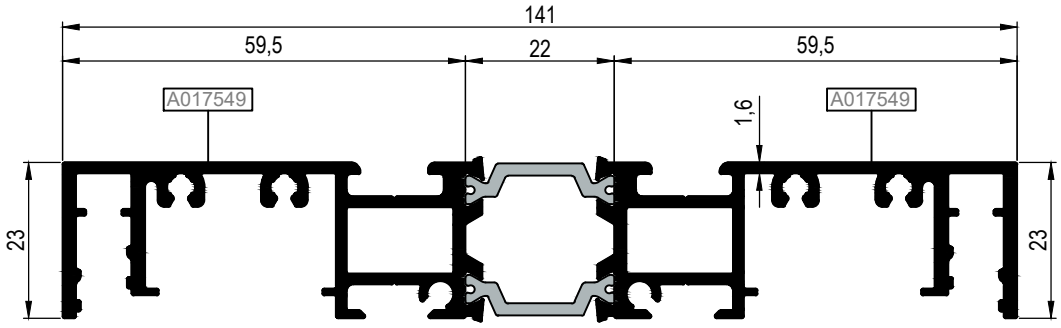



| AREWW3001 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 2,109 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | 103,7517 |
| | Jy (cm⁴) | 5,2727 |

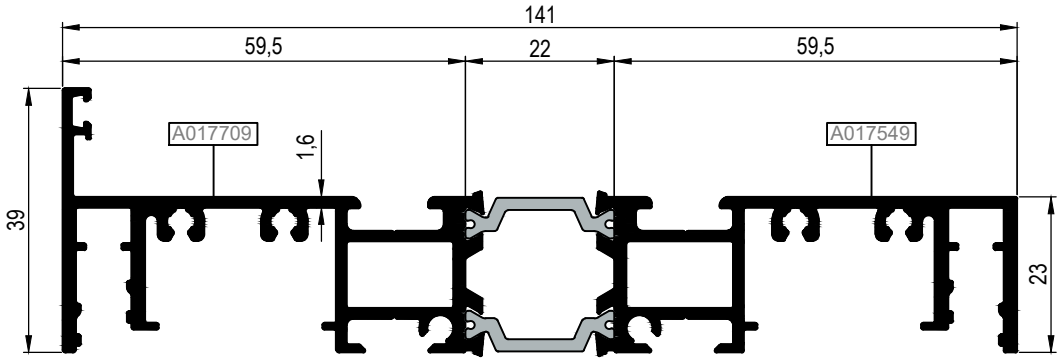



| AREWW3003 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 2,294 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | 108,8769 |
| | Jy (cm⁴) | 5,8446 |

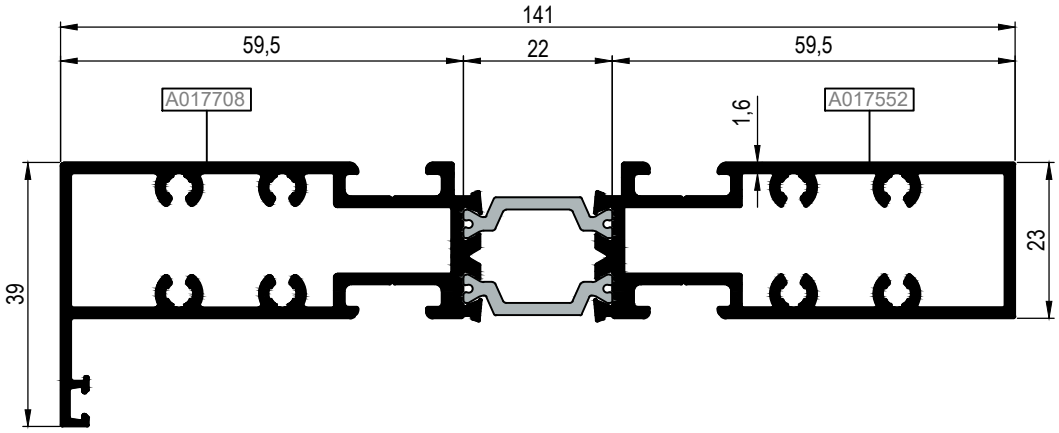
# REWW141



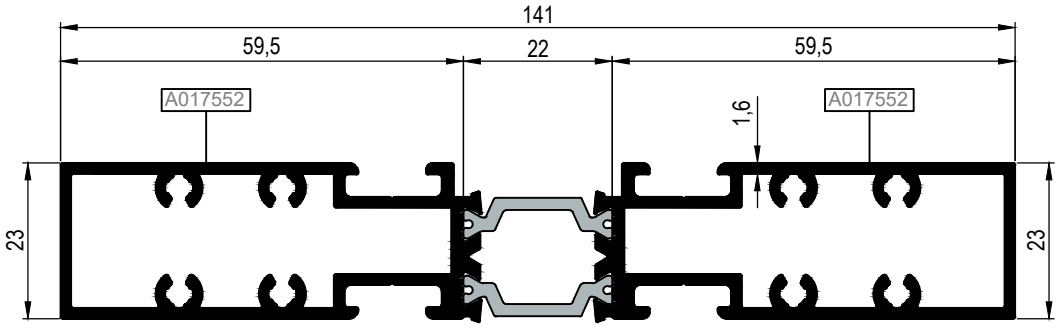

| AREWW3007 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 2,158 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | 105,697 |
| | **Jy** (cm⁴) | 3,882 |




| AREWW3005 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 2,245 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | 116,748 |
| | **Jy** (cm⁴) | 4,919 |

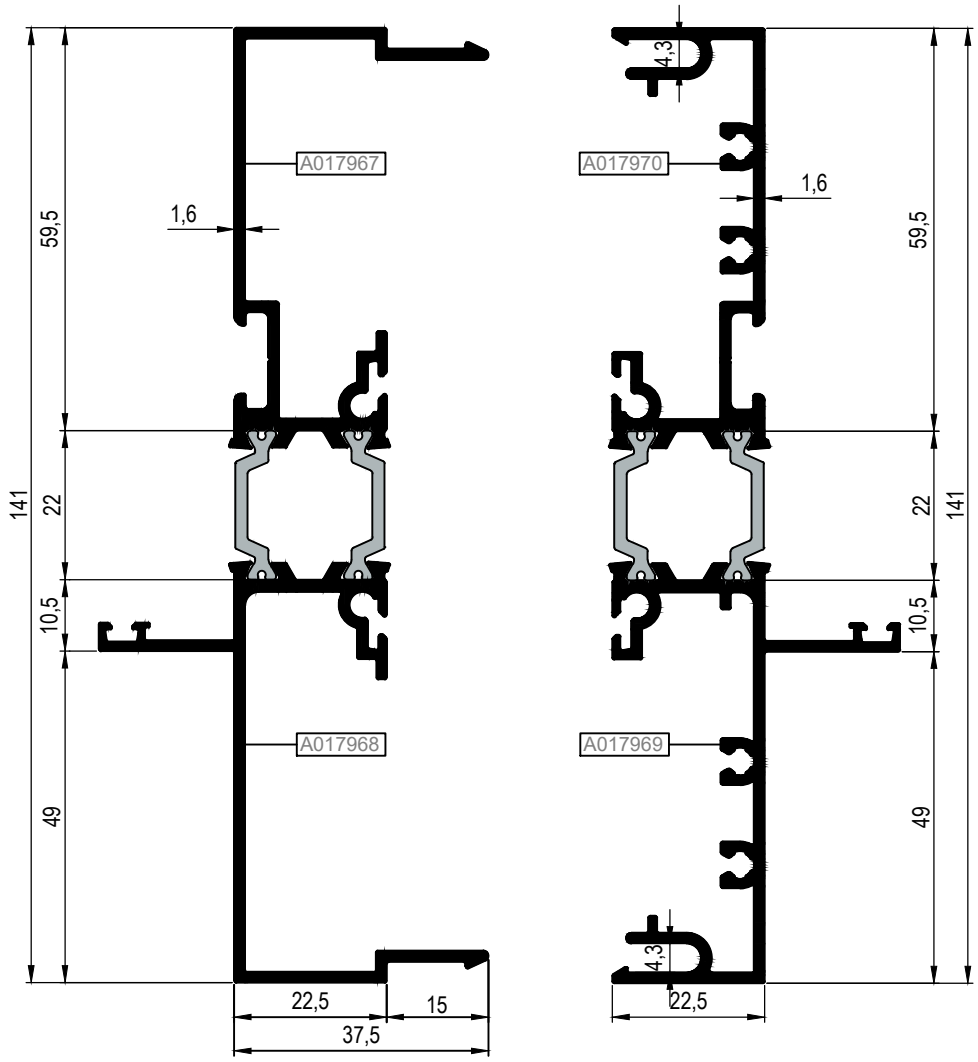


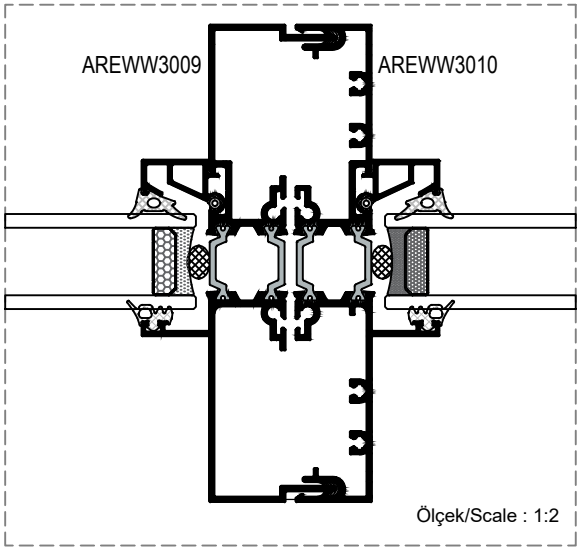

| AREWW3004 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 2,308 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | 115,263 |
| | **Jy** (cm⁴) | 6,882 |




| AREWW3006 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 2,220 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | 104,253 |
| | **Jy** (cm⁴) | 5,571 |

# REWW141

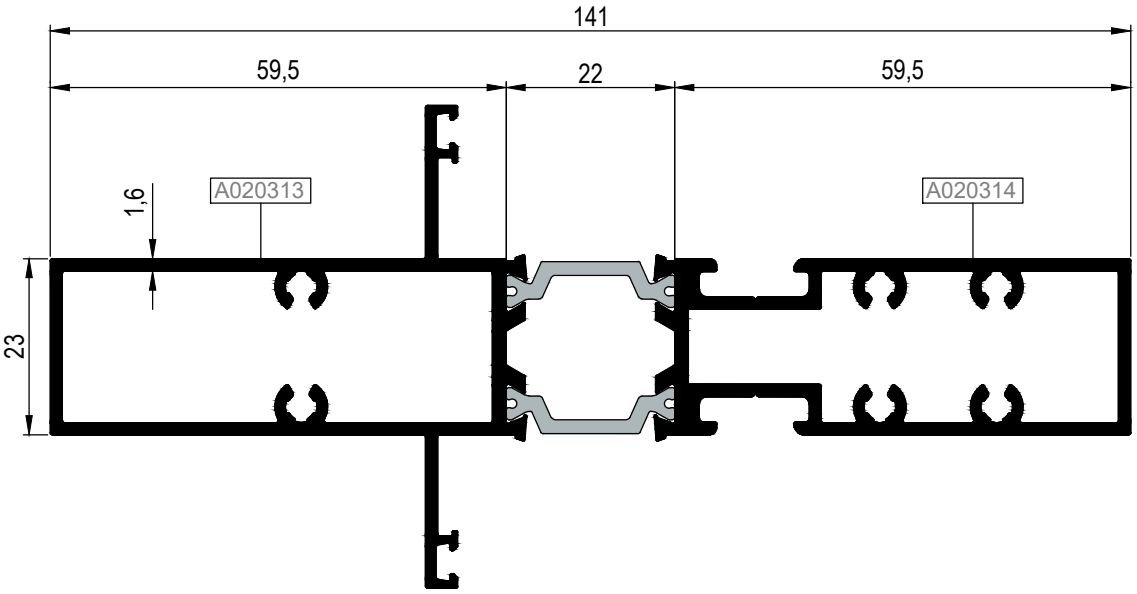



| AREWW3009 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 1,701 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | 78,3824 |
| | Jy (cm⁴) | 7,2523 |

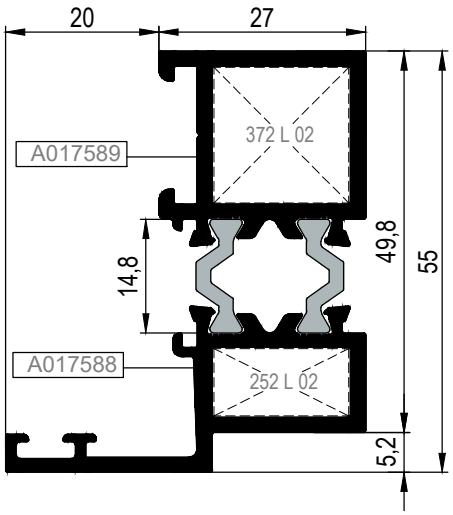
| AREWW3010 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 1,876 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | 85,3316 |
| | Jy (cm⁴) | 4,5019 |

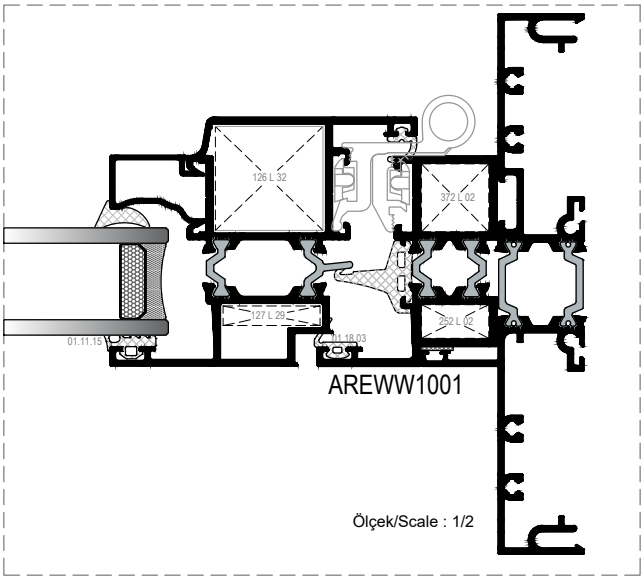
# REWW141




| AREWW3011 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 2,261 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | --- |
| | **Jy** (cm⁴) | --- |

RWT55 SİSTEM ADAPTÖRÜ
ADAPTER FOR RWT55 SYSTEM

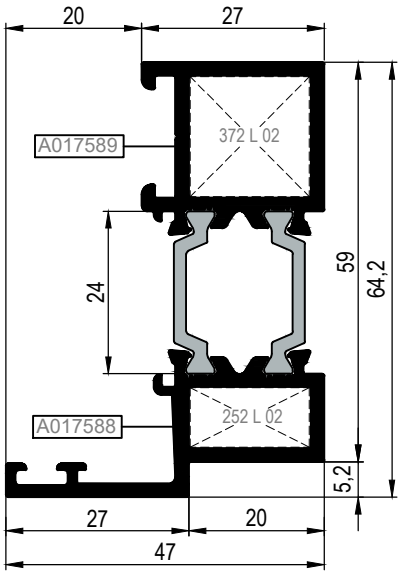



| AREWW1001 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 1,307 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | 15,8066 |
| | **Jy** (cm⁴) | 4,7497 |

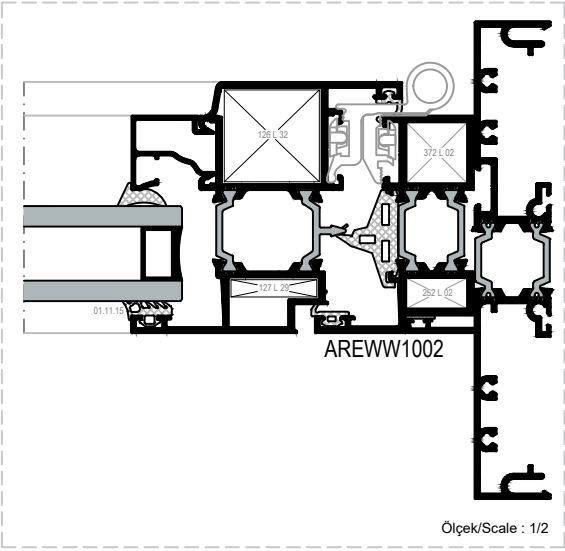
| Nr | | L m | KESİM ÖLÇÜSÜ CUTTING SIZE | AKS. KODU ACS. CODE |
|---|---|---|---|---|
| AREWW1001 | A017588 | 25 L 02 (A002020) | 8,7 mm | 252 L 02 |
| | A017589 | 25 L 02 (A002020) | 17,6 mm | 372 L 02 |

# REWW141




| AREWW1002 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 1,361 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | 16,794 |
| | **Jy** (cm⁴) | 5,806 |

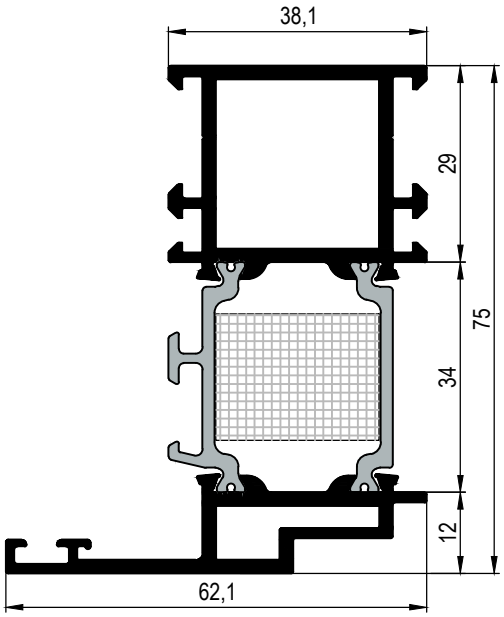
RWT64 SİSTEM ADAPTÖRÜ
ADAPTER FOR RWT64 SYSTEM




Ölçek/Scale : 1/2

| Nr | | L m | KESİM ÖLÇÜSÜ CUTTING SIZE | AKS. KODU ACS. CODE |
|---|---|---|---|---|
| AREWW1002 | A017588 | 25 L 02 (A002020) | 8,7 mm | 252 L 02 |
| | A017589 | 25 L 02 (A002020) | 17,6 mm | 372 L 02 |

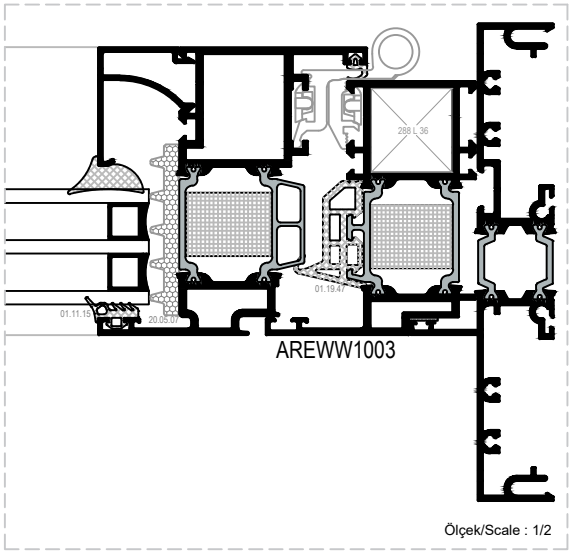
# REWW141




RWT75 SİSTEM ADAPTÖRÜ
ADAPTER FOR RWT75 SYSTEM

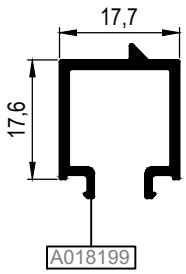
| **AREWW1003 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 1,682 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | |
| | **Jy** (cm⁴) | |

**Kalıp aktif değildir. Sipariş üzerine yapılacaktır.
The die is not active. It wil be produced by order.

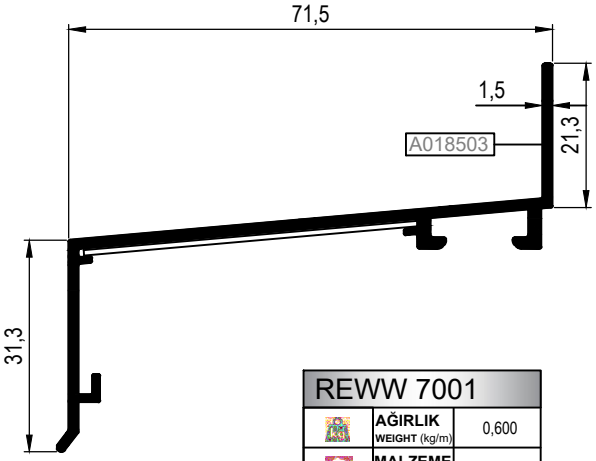


# REWW141

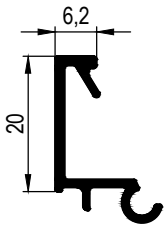
## ÇITA VE DENİZLİK PROFİLLERİ
GLAZING BEAD AND WINDOW SILL PROFILES




| REWW 4007 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,243 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

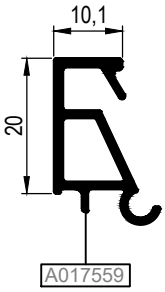



| REWW 7001 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,600 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |



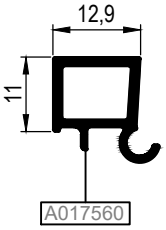

| **REWW 5003 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,563 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

*32mm cam kalınlığı için
For 32mm glass thickness




| REWW 5001 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,253 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

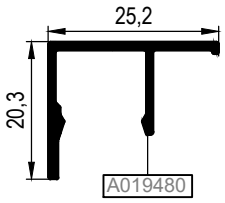
28mm cam kalınlığı için
For 28mm glass thickness

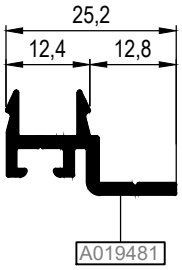


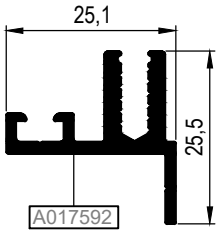

| REWW 5002 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,190 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

**Kalıp aktif değildir. Sipariş üzerine yapılacaktır.
The die is not active. It wil be produced by order.

## BASKI KAPAK PROFİLLERİ
CAP PROFILES



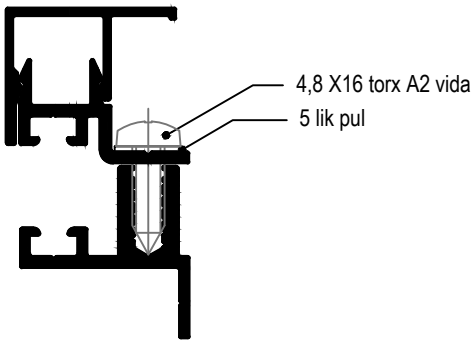



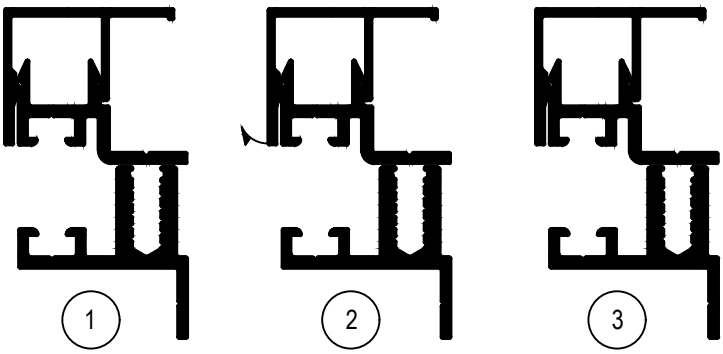




| REWW 6003 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,206 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

| REWW 6004 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,246 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

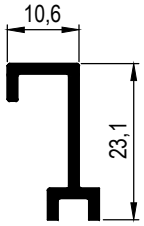
| REWW 4008 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,391 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

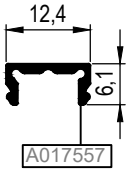


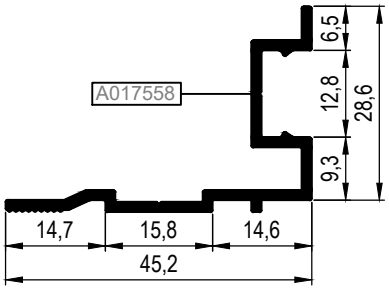



# REWW141

## ADAPTÖR PROFİLLERİ
ADAPTER PROFILES



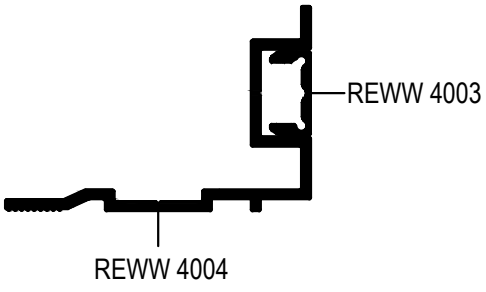




| **REWW 4005 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,185 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

| REWW 4003 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,072 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

| REWW 4004 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,385 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

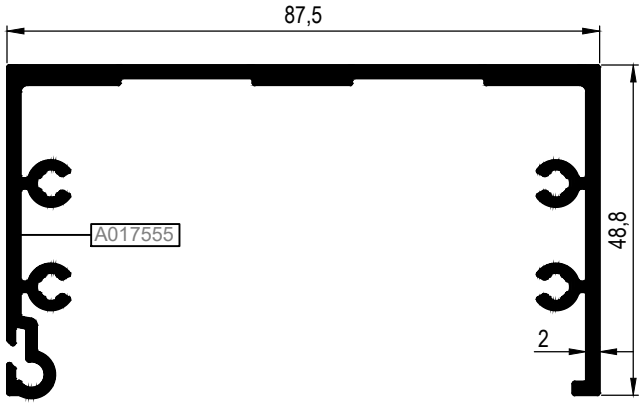
**Kalıp aktif değildir. Sipariş üzerine yapılacaktır.
The die is not active. It wil be produced by order.

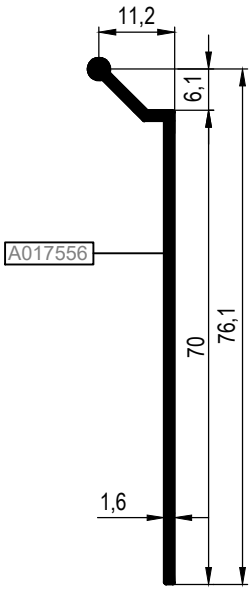



MONTAJ ŞEKLİ

# REWW141

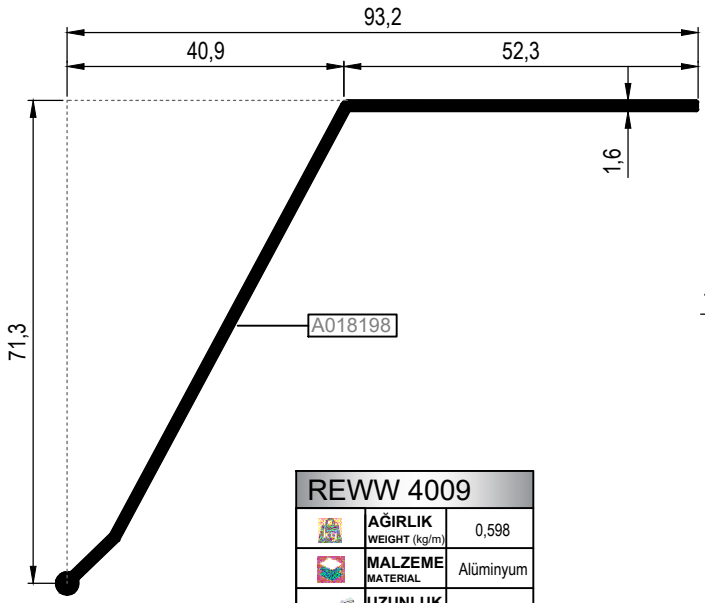
## ADAPTÖR PROFİLLERİ
ADAPTER PROFILES

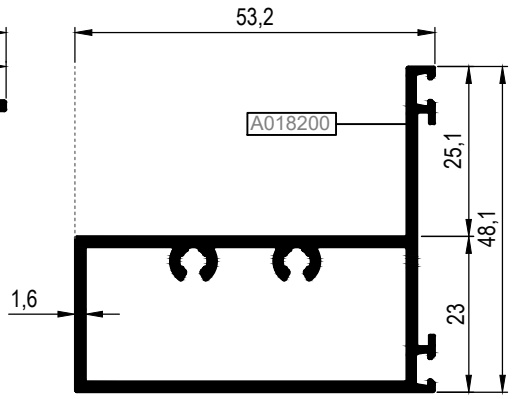



| REWW 4001 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 1,41 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

| REWW 4002 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,375 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

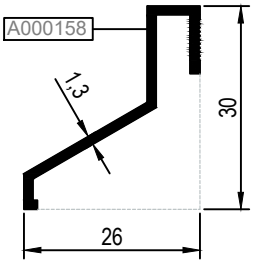


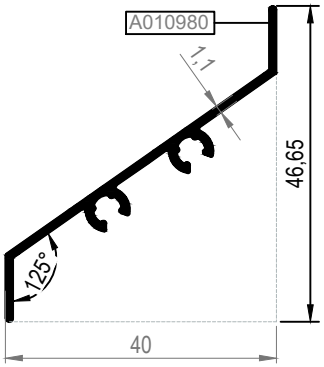

| REWW 4009 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,598 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

| REWW 4006 | | |
|---|---|---|
| | AĞIRLIK WEIGHT (kg/m) | 0,849 |
| | MALZEME MATERIAL | Alüminyum |
| | UZUNLUK LENGHT (m) | 6 |
| | Jx (cm⁴) | --- |
| | Jy (cm⁴) | --- |

## MENFEZ PROFİLLERİ
LOUVER PROFILES

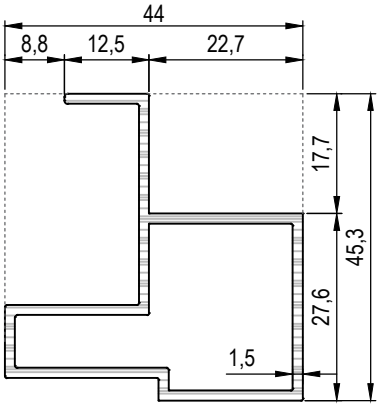


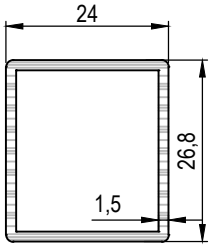

| | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 0,201 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | --- |
| | **Jy** (cm⁴) | --- |

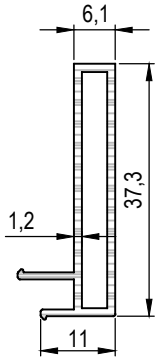



| | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 0,269 |
| | **MALZEME** MATERIAL | Alüminyum |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | --- |
| | **Jy** (cm⁴) | --- |

## PVC PROFİLLER
PVC PROFILES



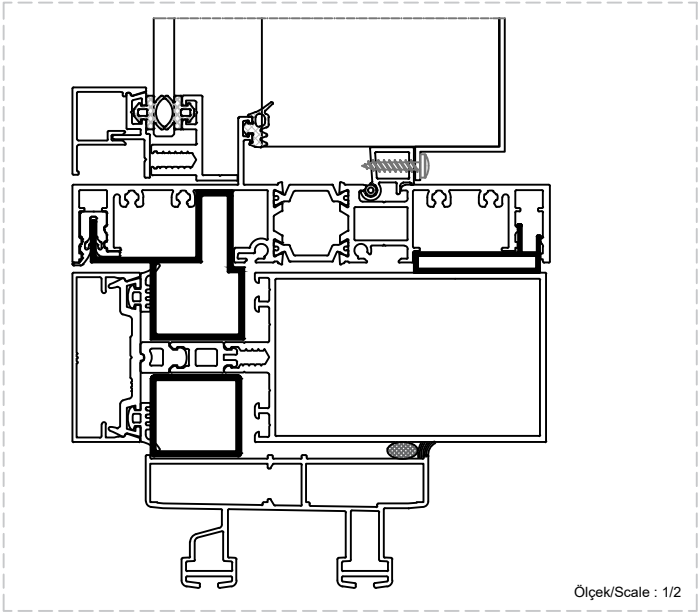




| 02.REW.01 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 0,361 |
| | **MALZEME** MATERIAL | PVC |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | --- |
| | **Jy** (cm⁴) | --- |

| 02.REW.02 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 0,207 |
| | **MALZEME** MATERIAL | PVC |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | --- |
| | **Jy** (cm⁴) | --- |

| 02.REW.03 | | |
|---|---|---|
| | **AĞIRLIK** WEIGHT (kg/m) | 0,162 |
| | **MALZEME** MATERIAL | PVC |
| | **UZUNLUK** LENGHT (m) | 6 |
| | **Jx** (cm⁴) | --- |
| | **Jy** (cm⁴) | --- |

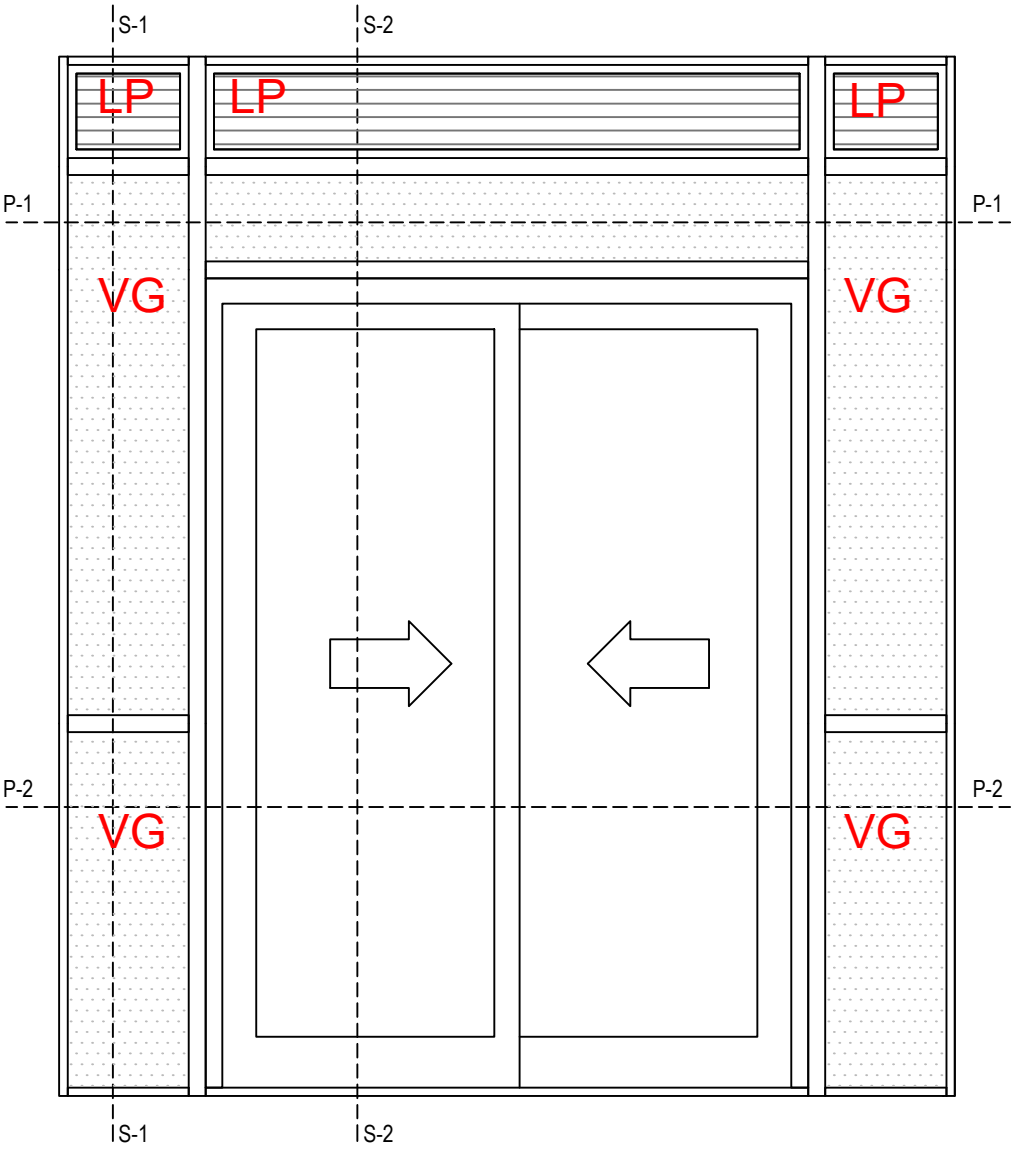


**MİMARİ KATALOG**
ARCHITECTURAL CATALOGUE

**Elite Cephe Sistemleri**
Elite Facade Systems

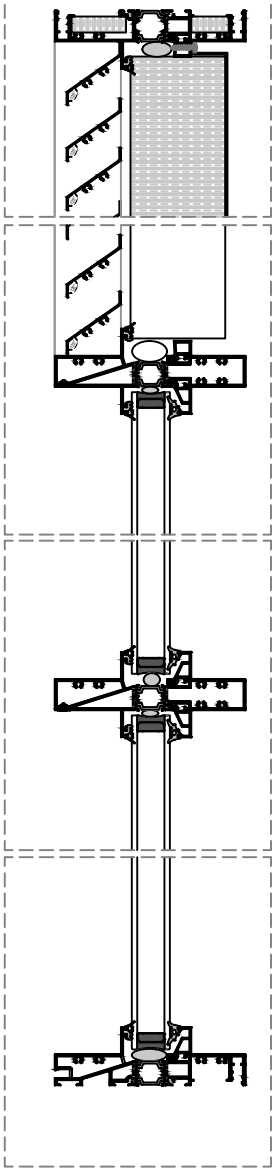
# REWW141

## DETAYLAR
## DETAILS

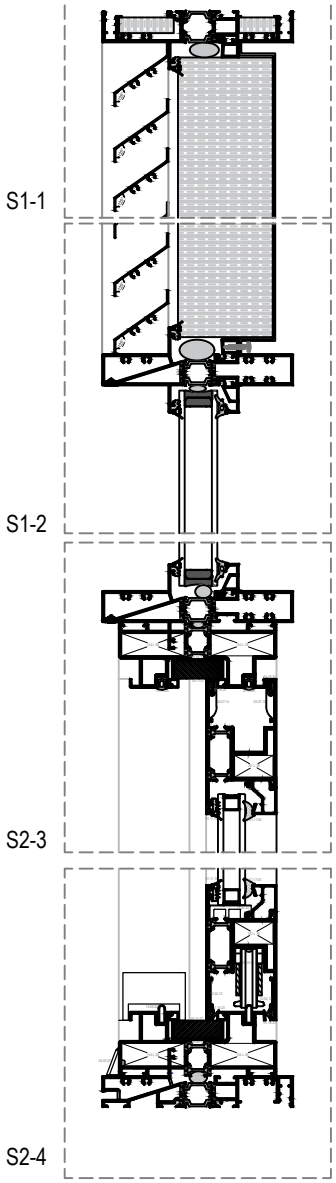



| ELEVATION LEGEND |
| --- |
| VG: VISION GLASS<br>SP: SPANDREL GLASS<br>LP: LOUVER PANEL<br>MP: METAL PANEL |

S1-S1

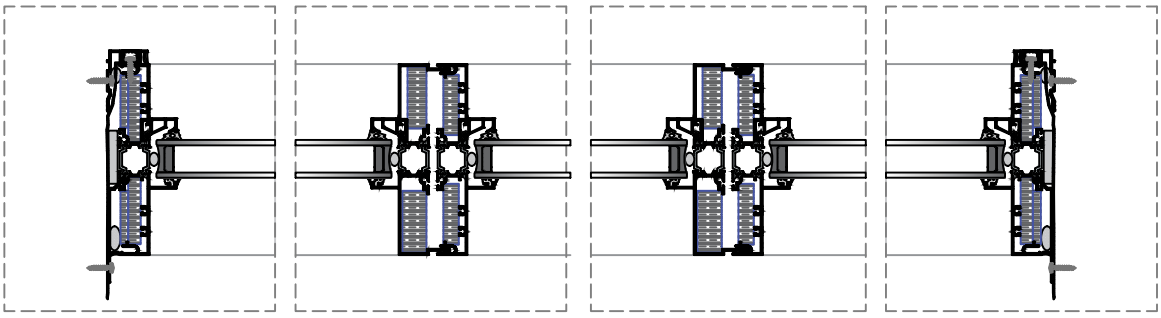



S2-S2



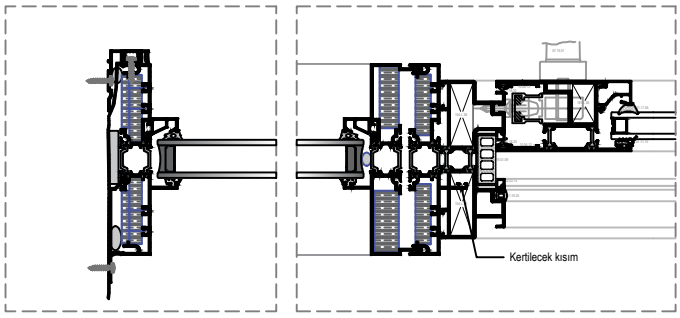

ÖLÇEK:1/5
SCALE:1/5

P1-P1

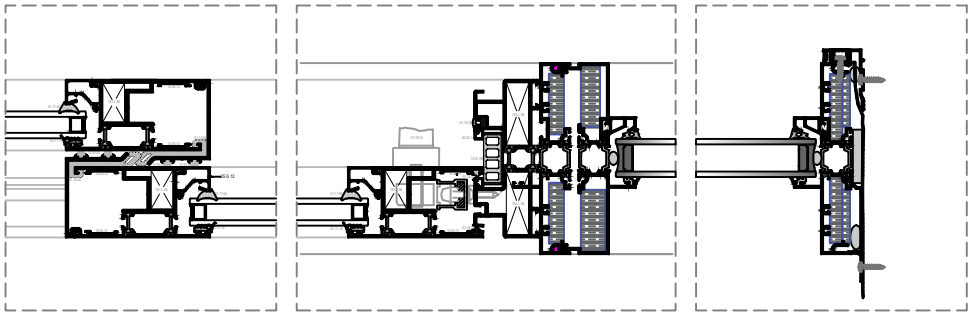


P1-1 P1-2 P1-3 P1-4

P2-P2



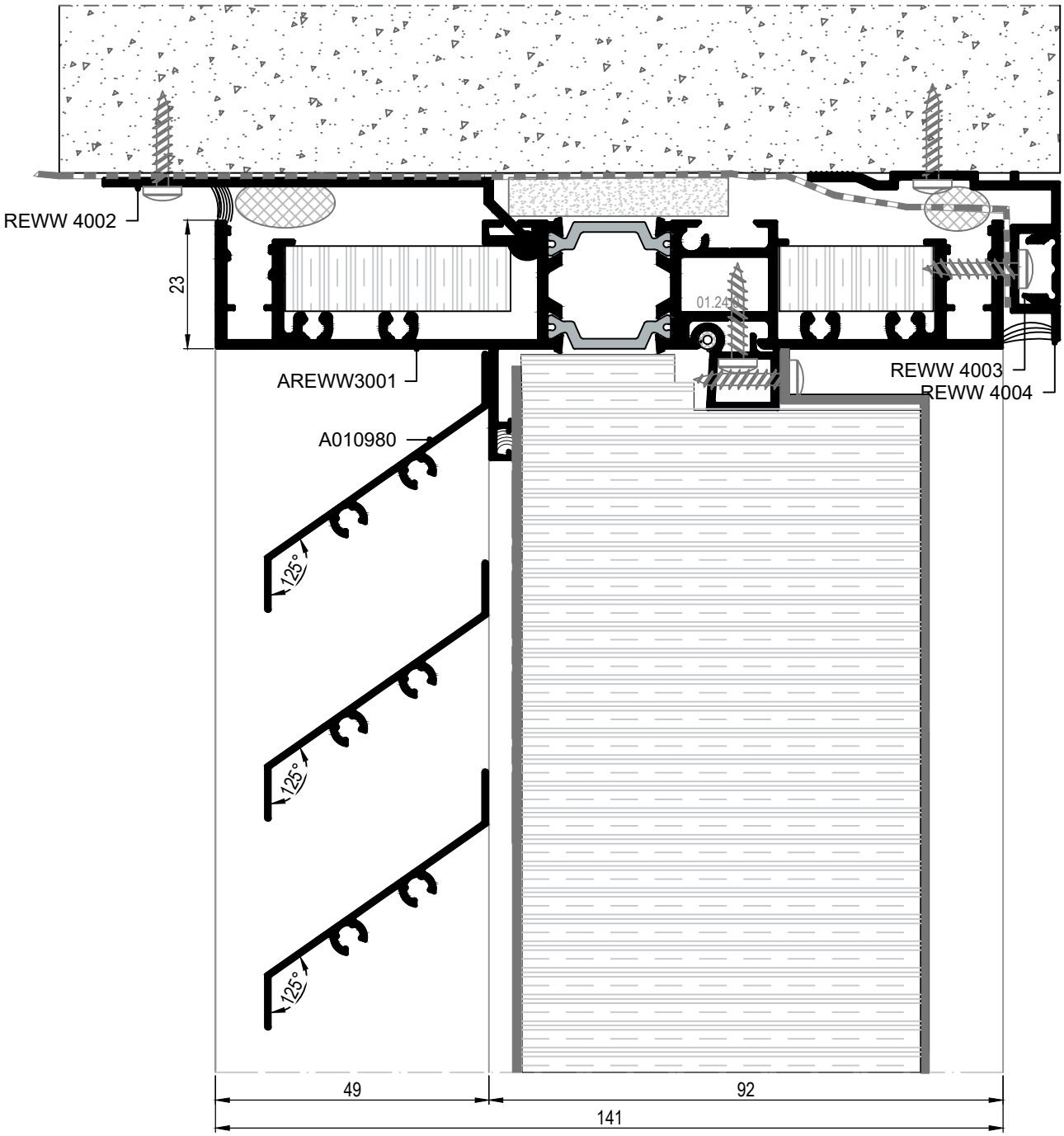

P1-1 P2-1



P2-2 P2-3 P1-4

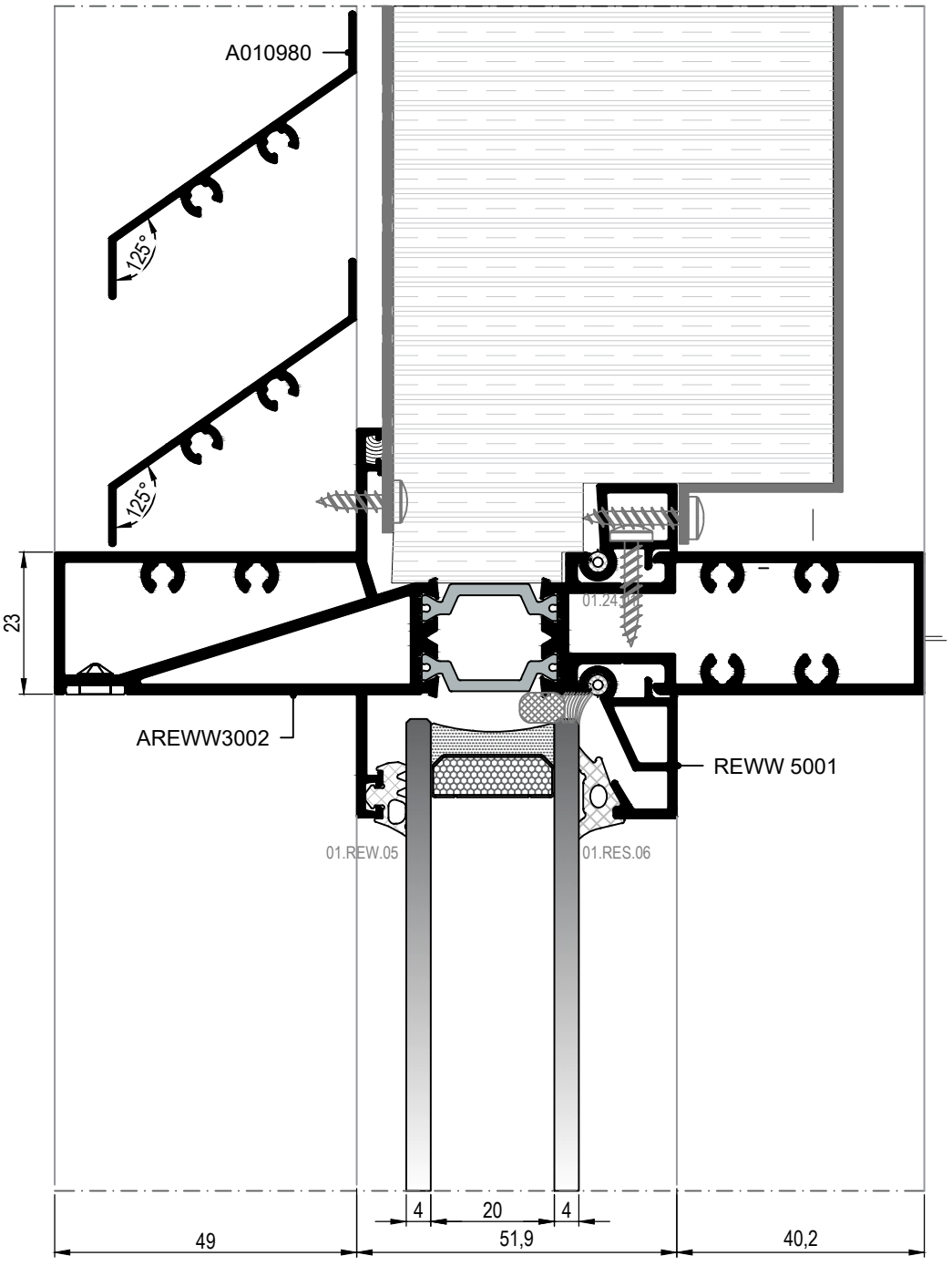
ÖLÇEK:1/5
SCALE:1/5

SECTION : S1-1

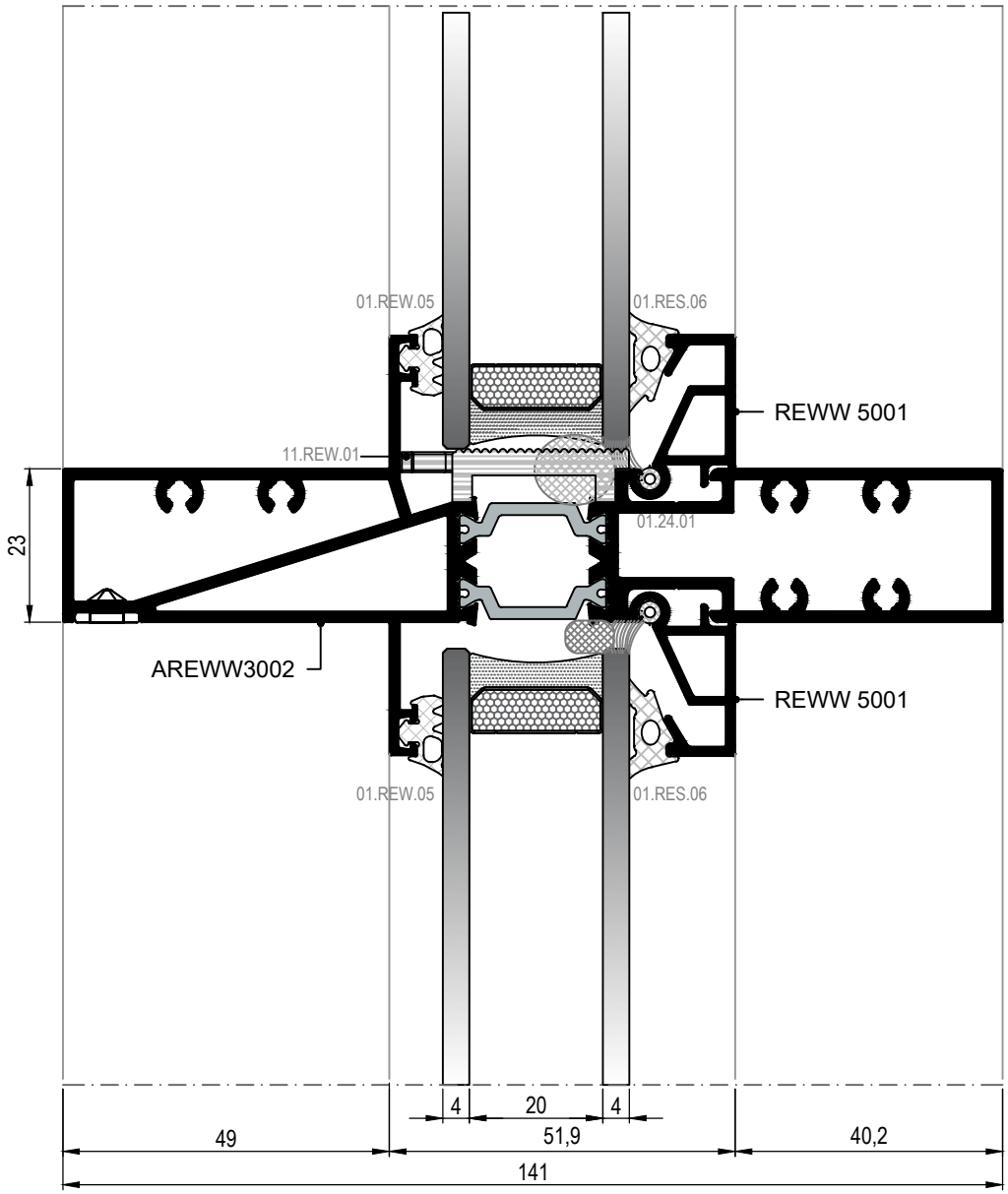



**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

SECTION : S1-2

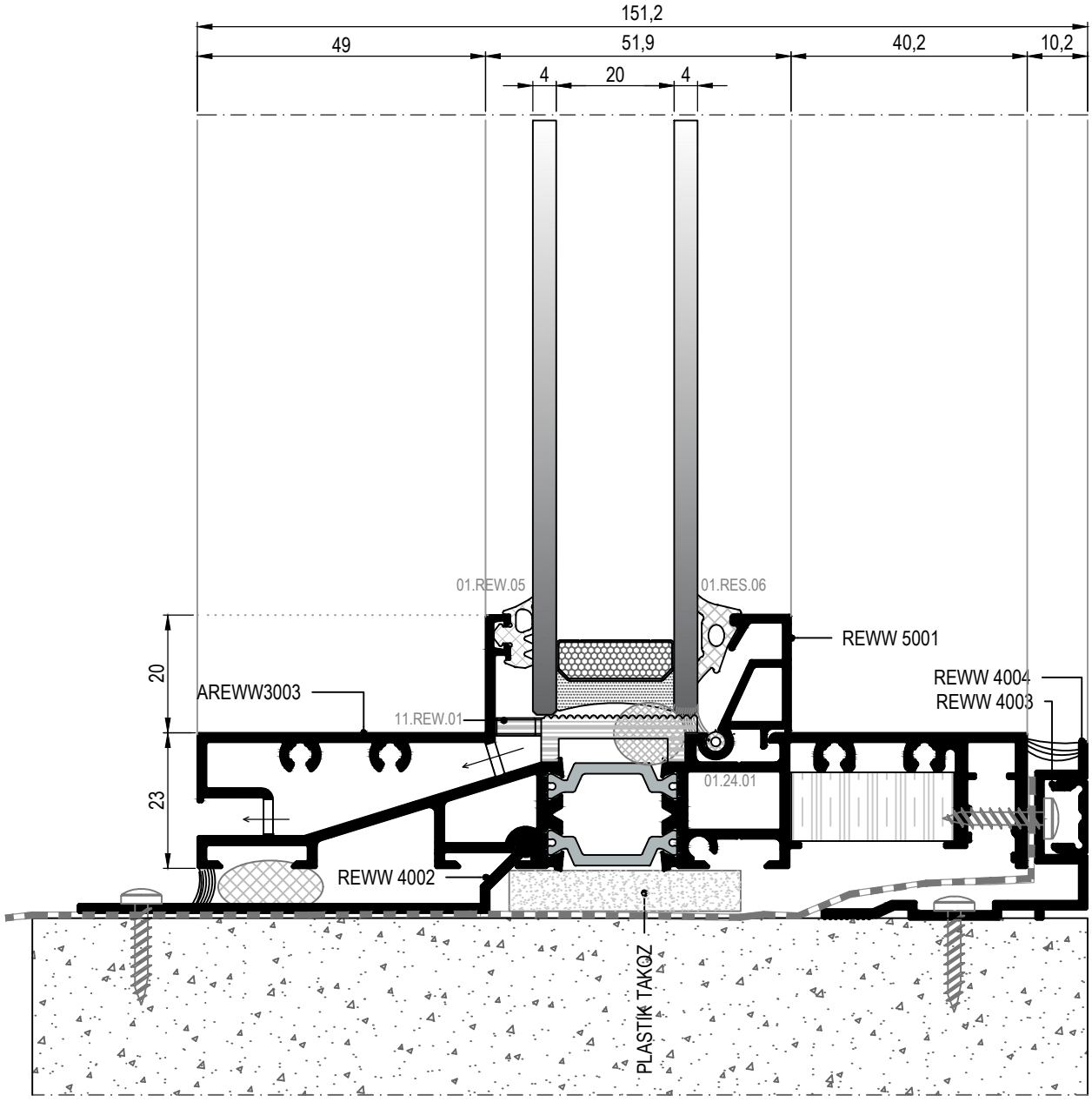

A010980
125°
125°
23
01.24
AREWW3002
REWW 5001
01.REW.05
01.RES.06
4
20
4
49
51,9
40,2

SECTION : S1-3


01.REW.05
01.RES.06
REWW 5001
11.REW.01
01.24.01
23
AREWW3002
REWW 5001
01.REW.05
01.RES.06
4
20
4
49
51,9
40,2
141

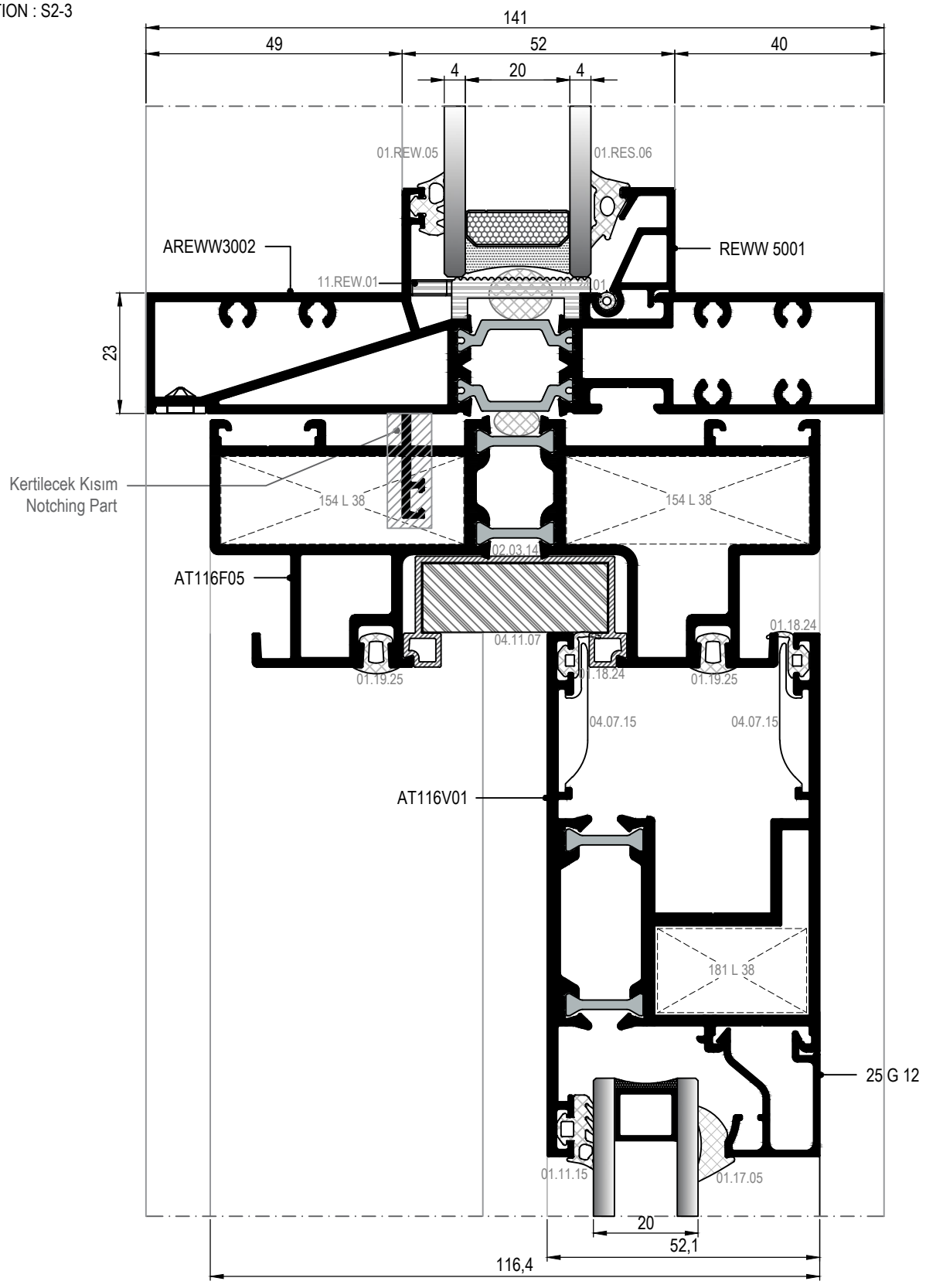
# REWW141

SECTION : S1-4

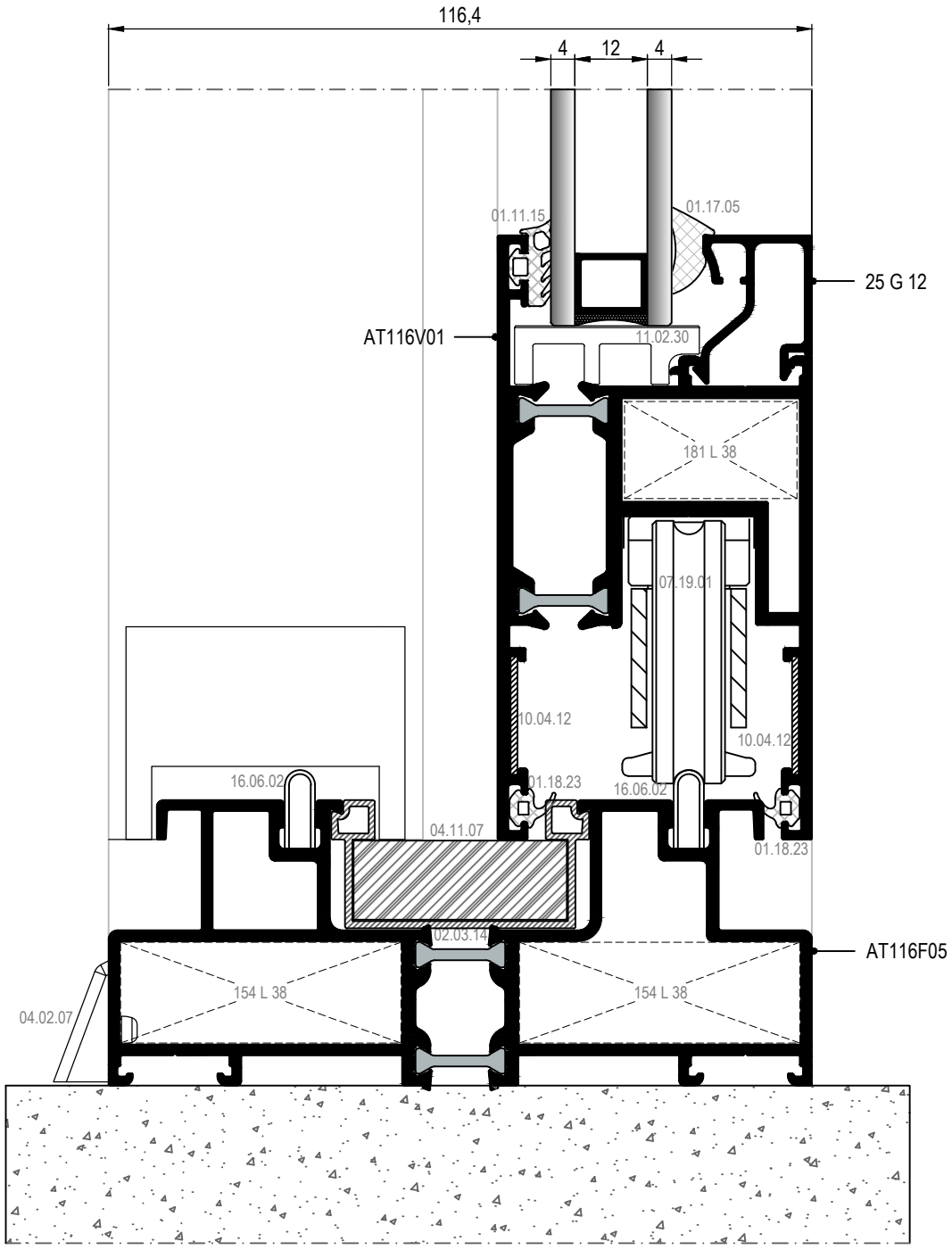



**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

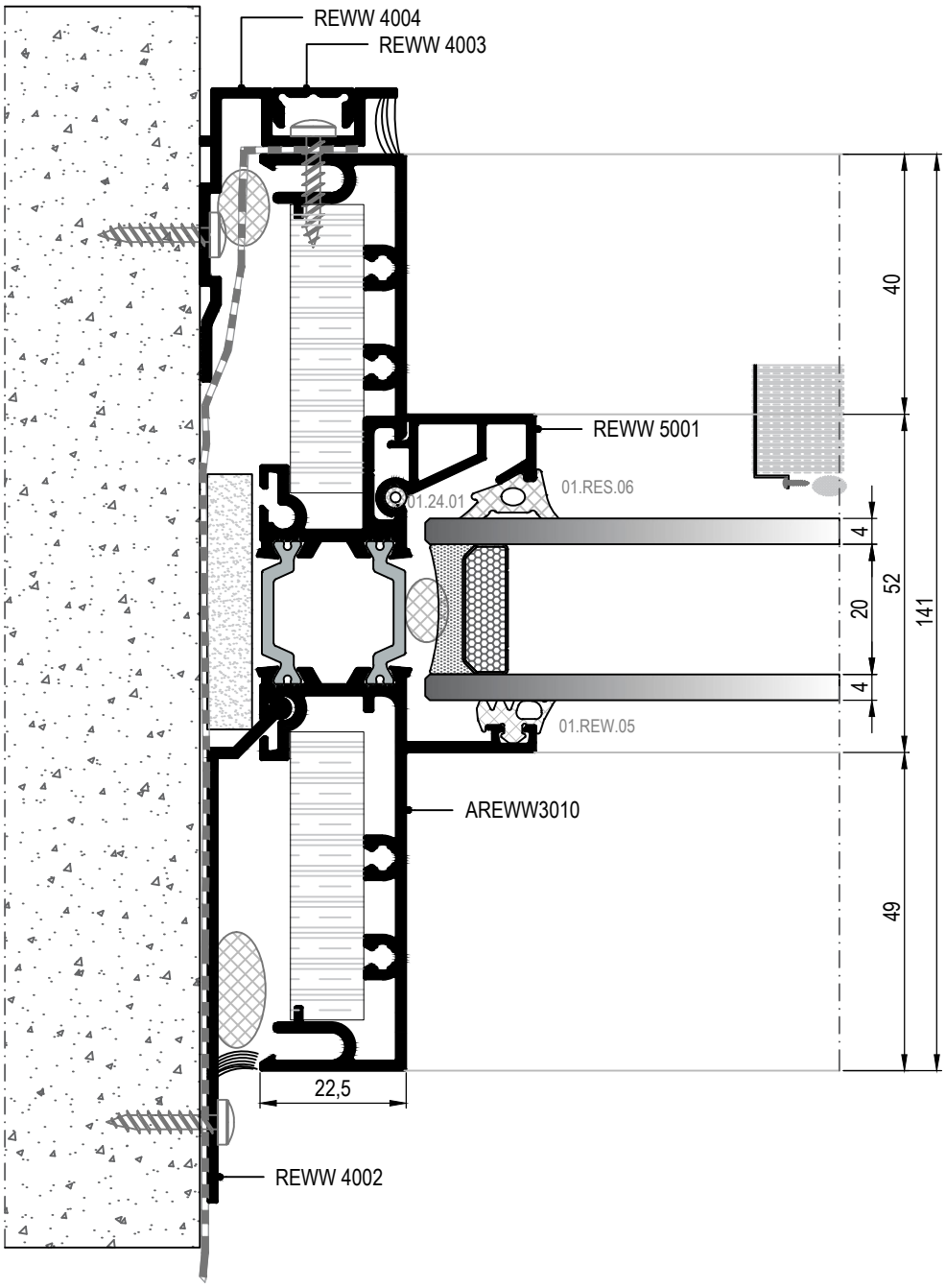
SECTION : S2-3


141
49
52
40
4
20
4
01.REW.05
01.RES.06
AREWW3002
REWW 5001
11.REW.01
01
23
Kertilecek Kısım
Notching Part
154 L 38
154 L 38
02.03.14
AT116F05
04.11.07
01.18.24
01.19.25
01.19.25
01.18.24
04.07.15
04.07.15
AT116V01
181 L 38
25 G 12
01.11.15
01.17.05
20
52,1
116,4

SECTION : S2-4

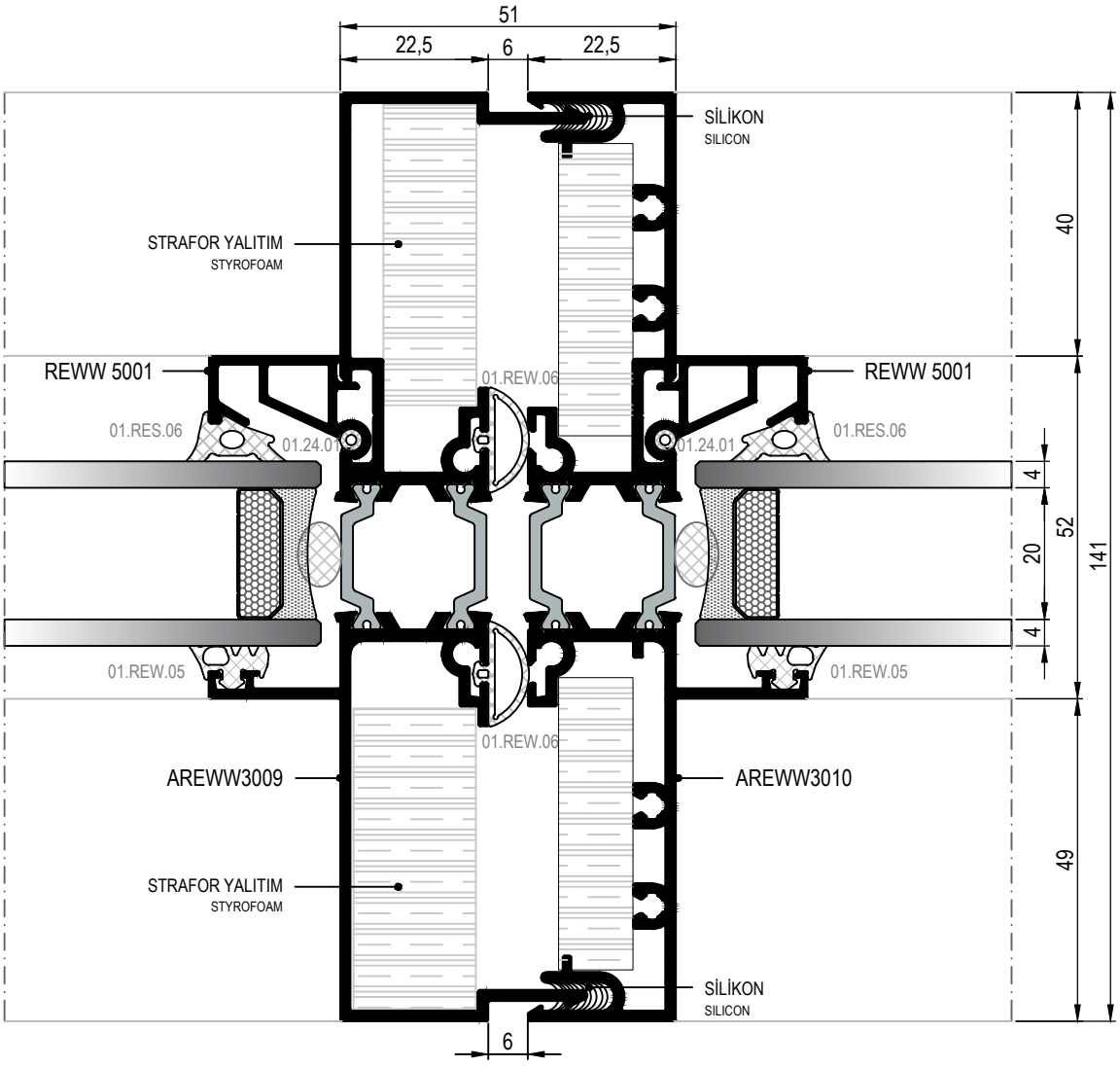

116,4
4
12
4
01.11.15
01.17.05
25 G 12
AT116V01
11.02.30
181 L 38
07.19.01
10.04.12
10.04.12
16.06.02
01.18.23
16.06.02
04.11.07
01.18.23
02.03.14
AT116F05
154 L 38
154 L 38
04.02.07

SECTION : P1-1



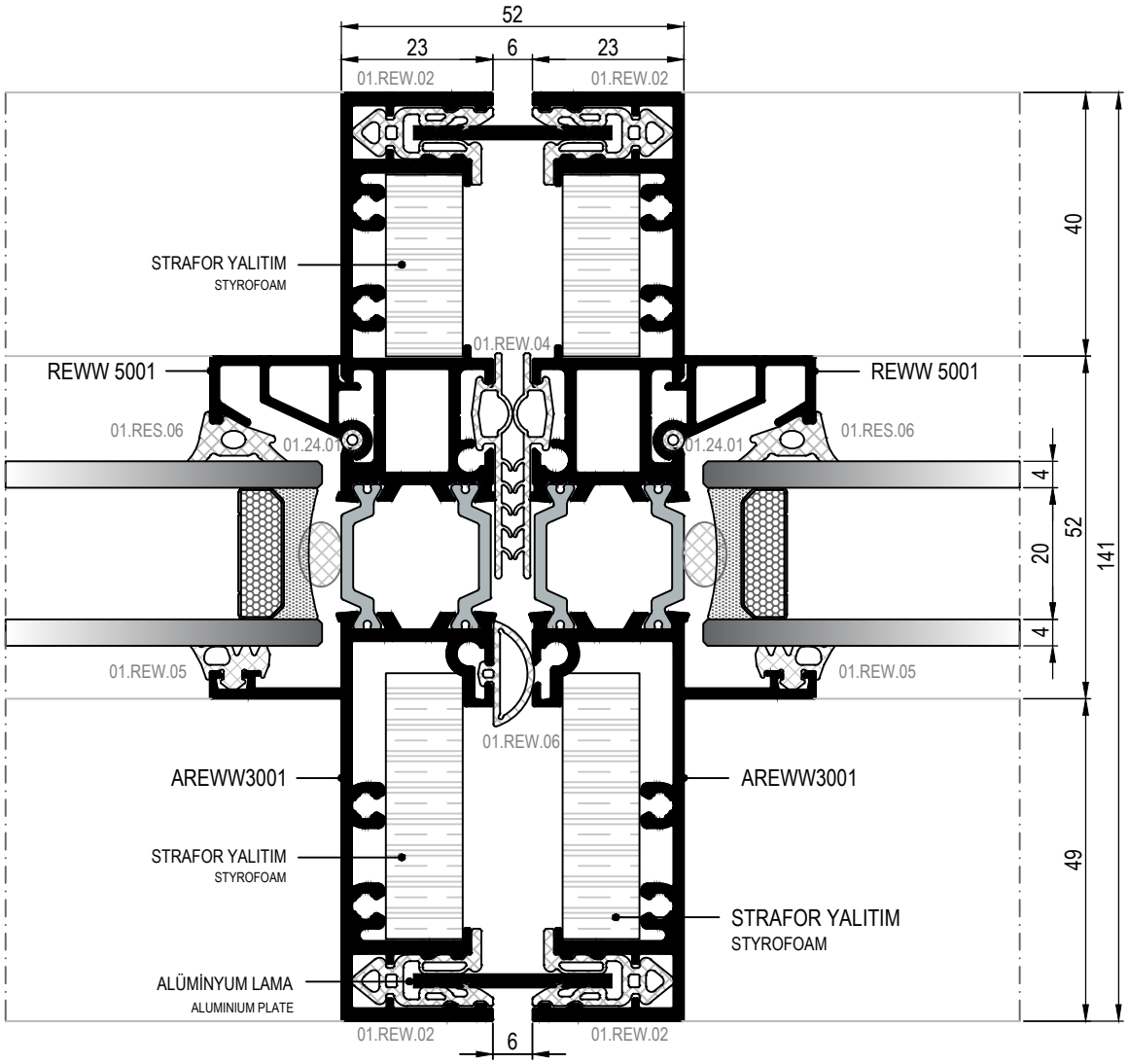

**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

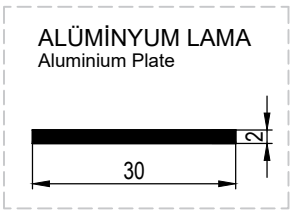
SECTION : P1-2 & P1-3
6 MM DERZ / 6 mm Joint




**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

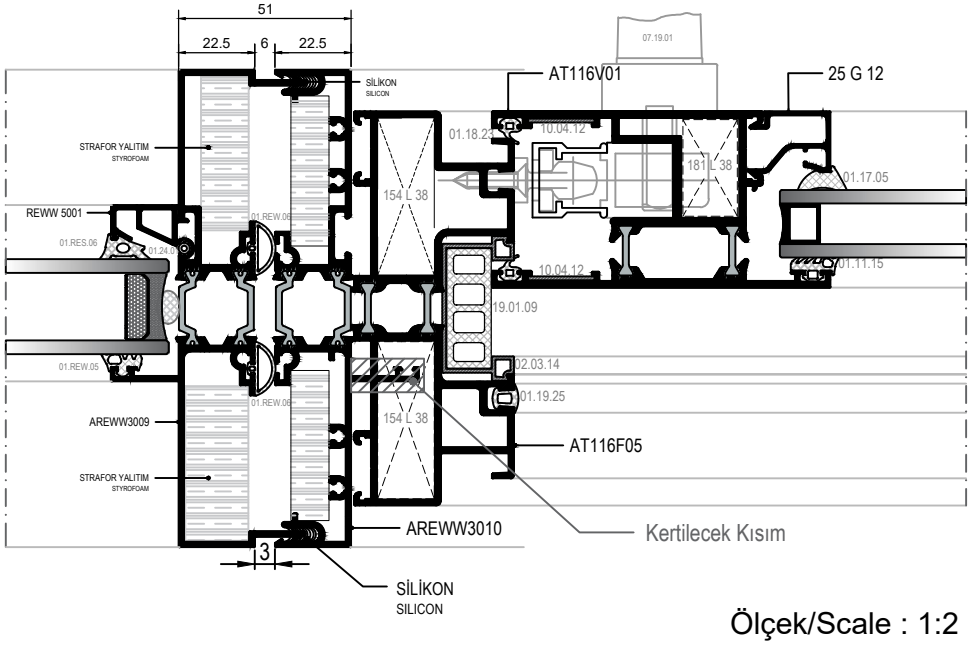
SECTION : P1-2 & P1-3
6 MM DERZ / 6 mm Joint
Alternatif Birleşim Detayı / Alternative Connection Detail




**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

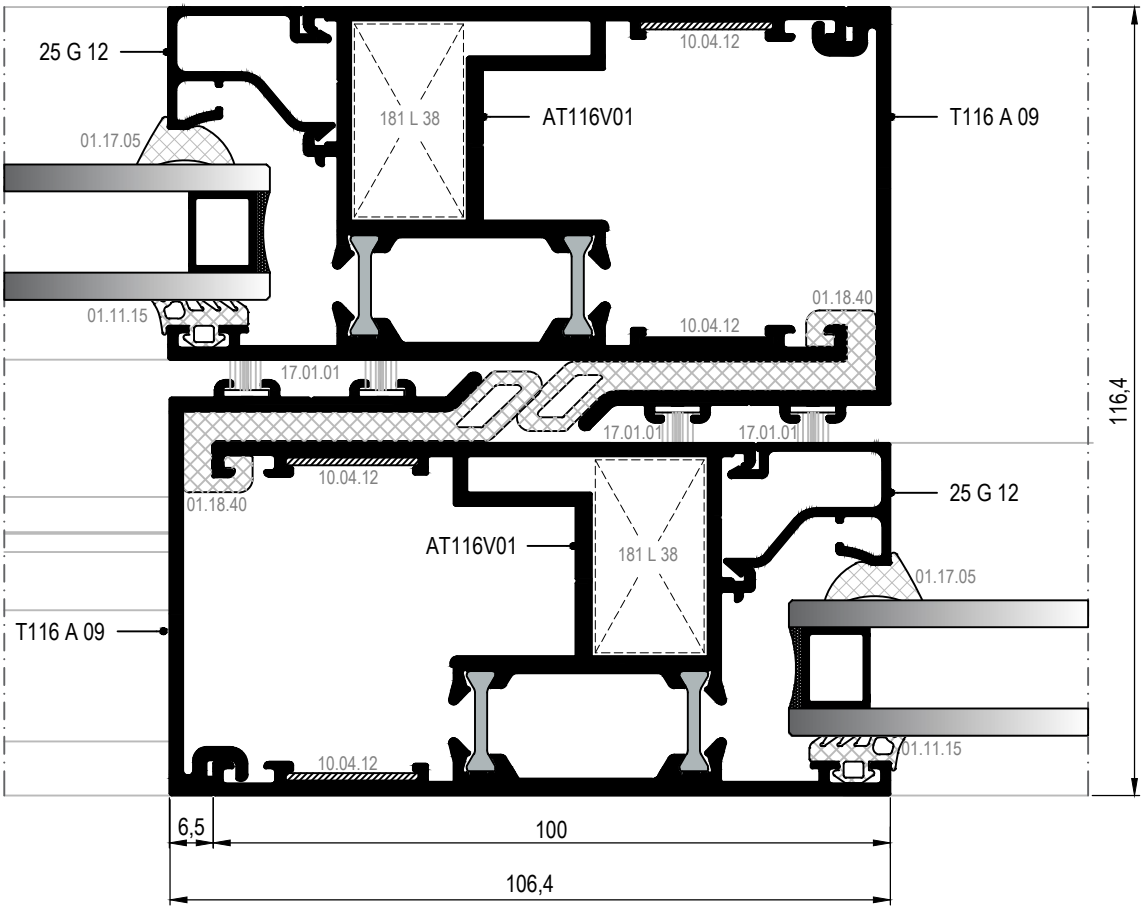
SECTION : P2-1



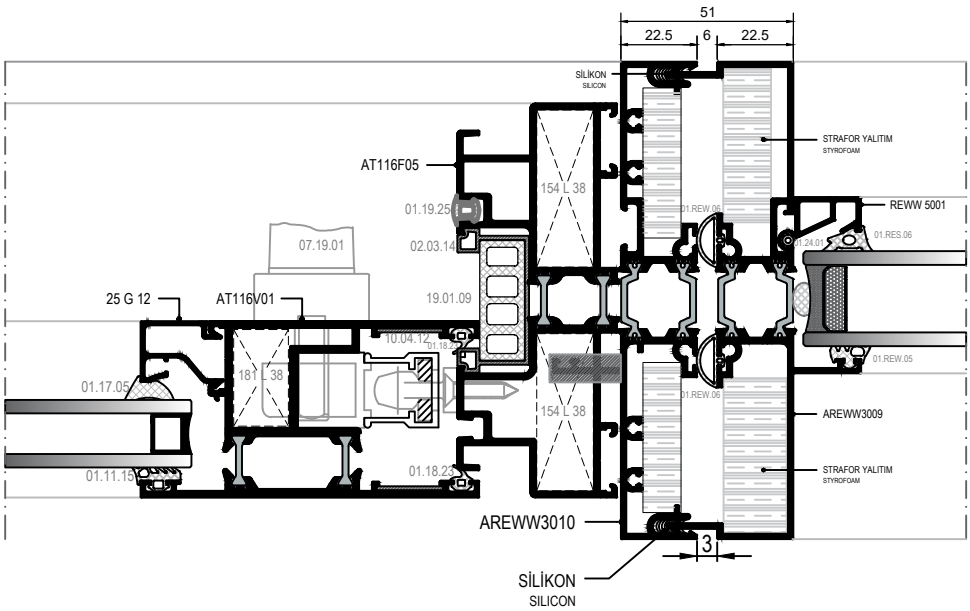

Ölçek/Scale : 1:2

**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

SECTION : P2-2

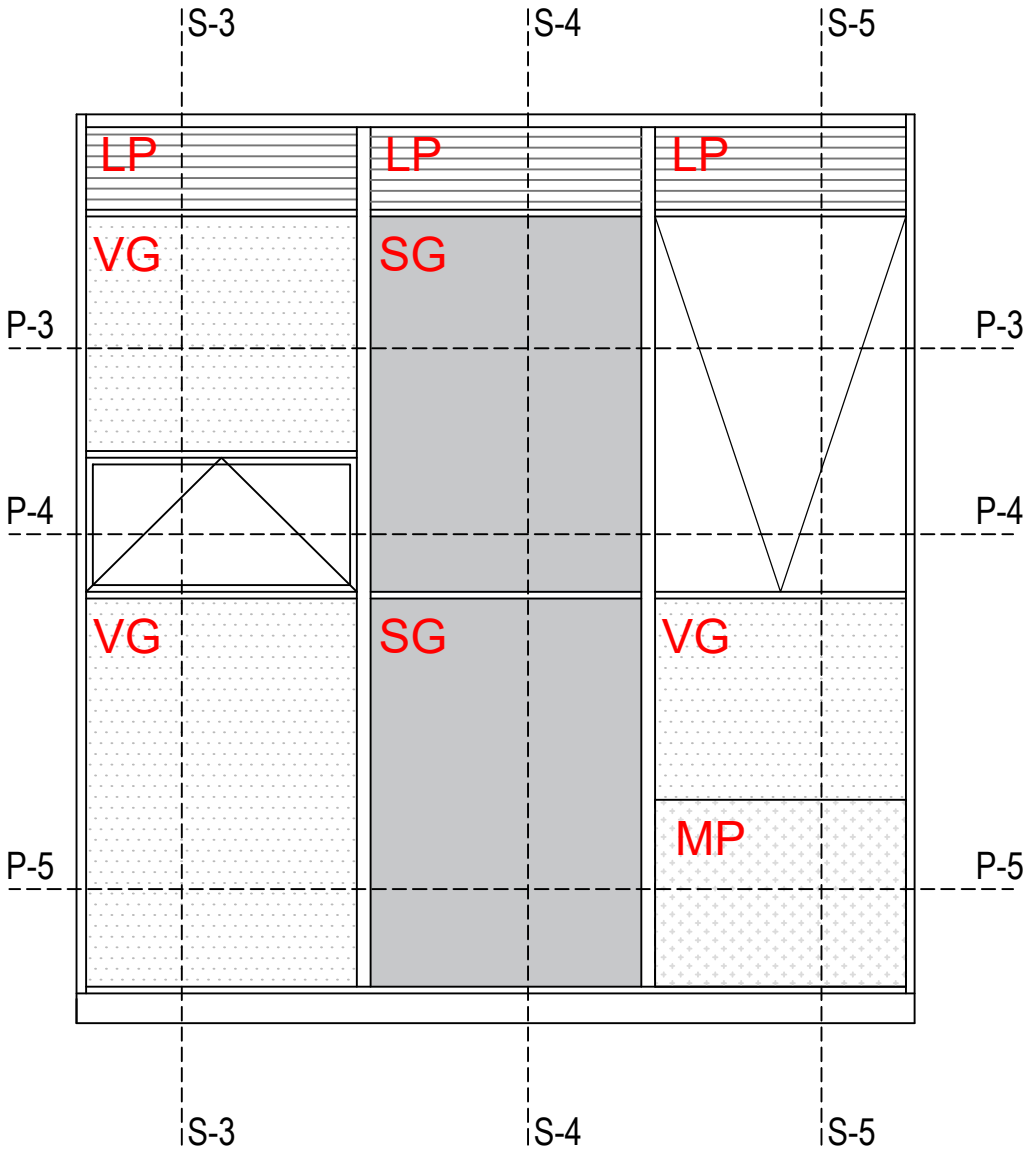

25 G 12
01.17.05
01.11.15
181 L 38
AT116V01
10.04.12
T116 A 09
01.18.40
10.04.12
17.01.01
17.01.01
17.01.01
116,4
10.04.12
01.18.40
AT116V01
181 L 38
25 G 12
01.17.05
T116 A 09
10.04.12
01.11.15
6,5
100
106,4

SECTION : P2-3



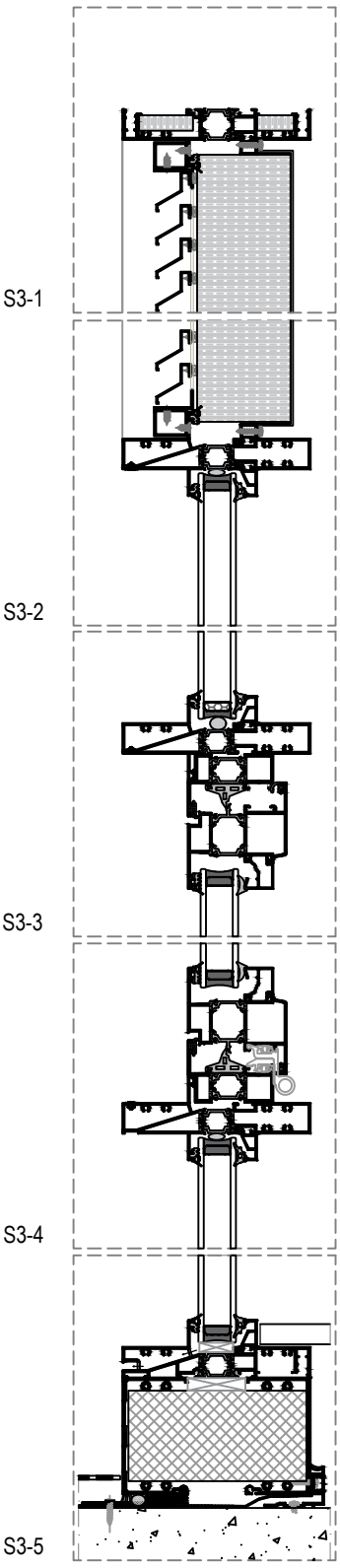

Ölçek/Scale : 1:2

**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

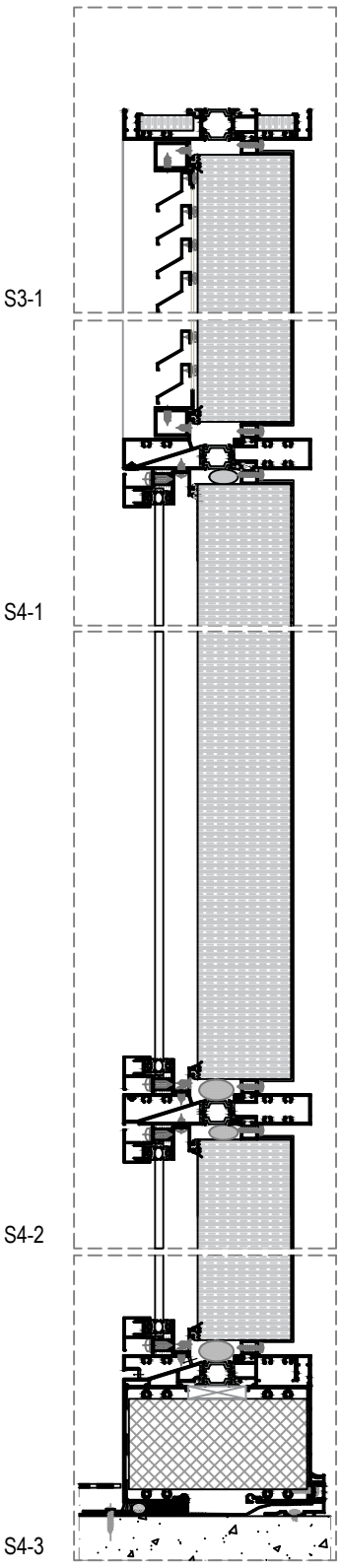



| ELEVATION LEGEND |
| --- |
| VG: VISION GLASS<br>SP: SPANDREL GLASS<br>LP: LOUVER PANEL<br>MP: METAL PANEL |

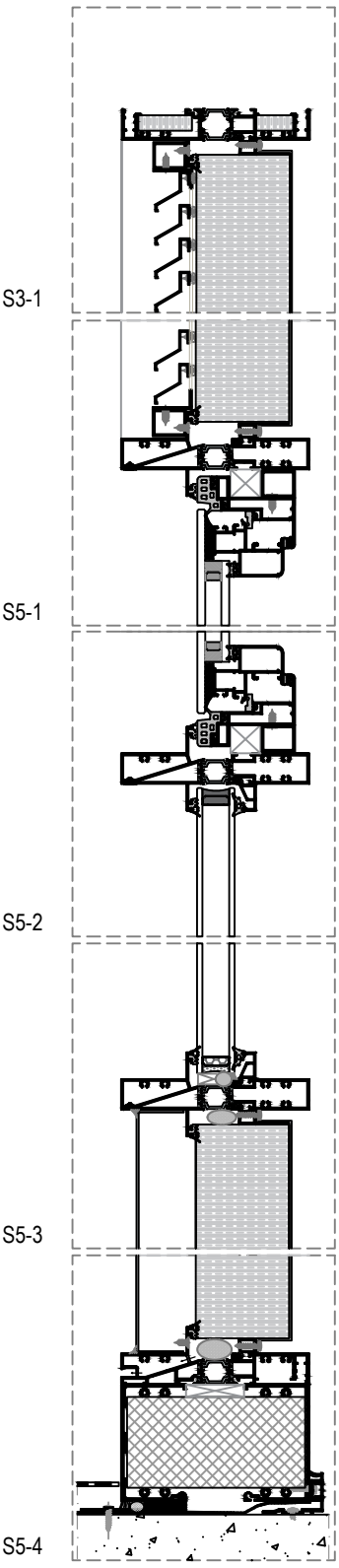
S3-S3



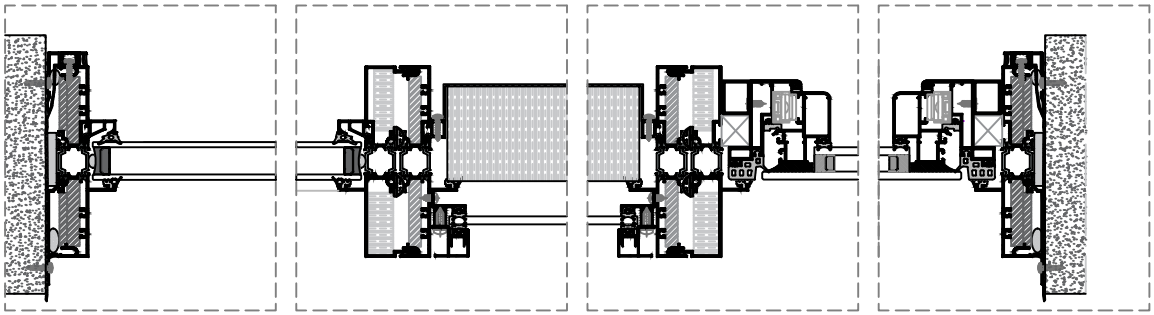

S4-S4




S5-S5

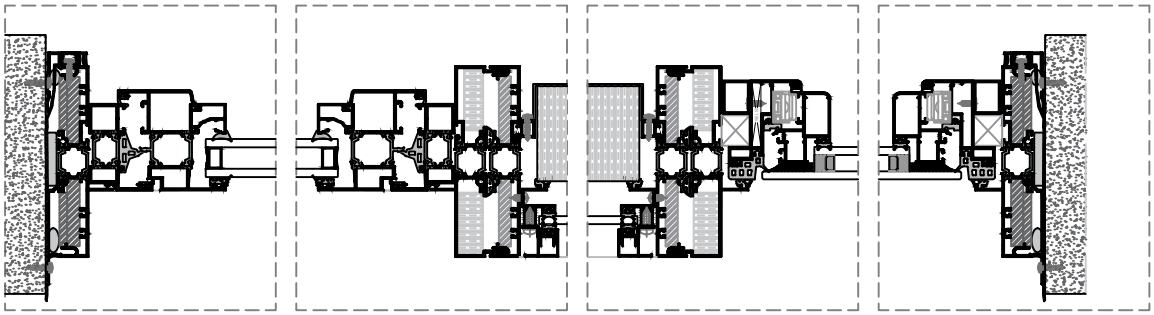


P3-P3



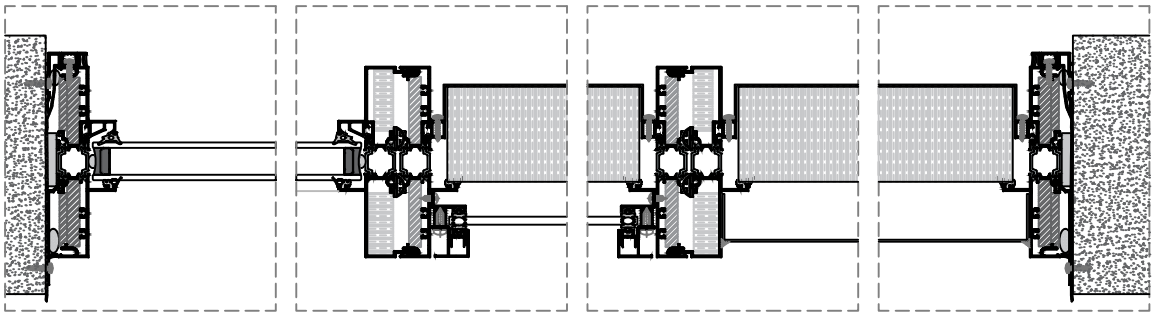
P3-1 P3-2 P3-3 P3-4

P4-P4



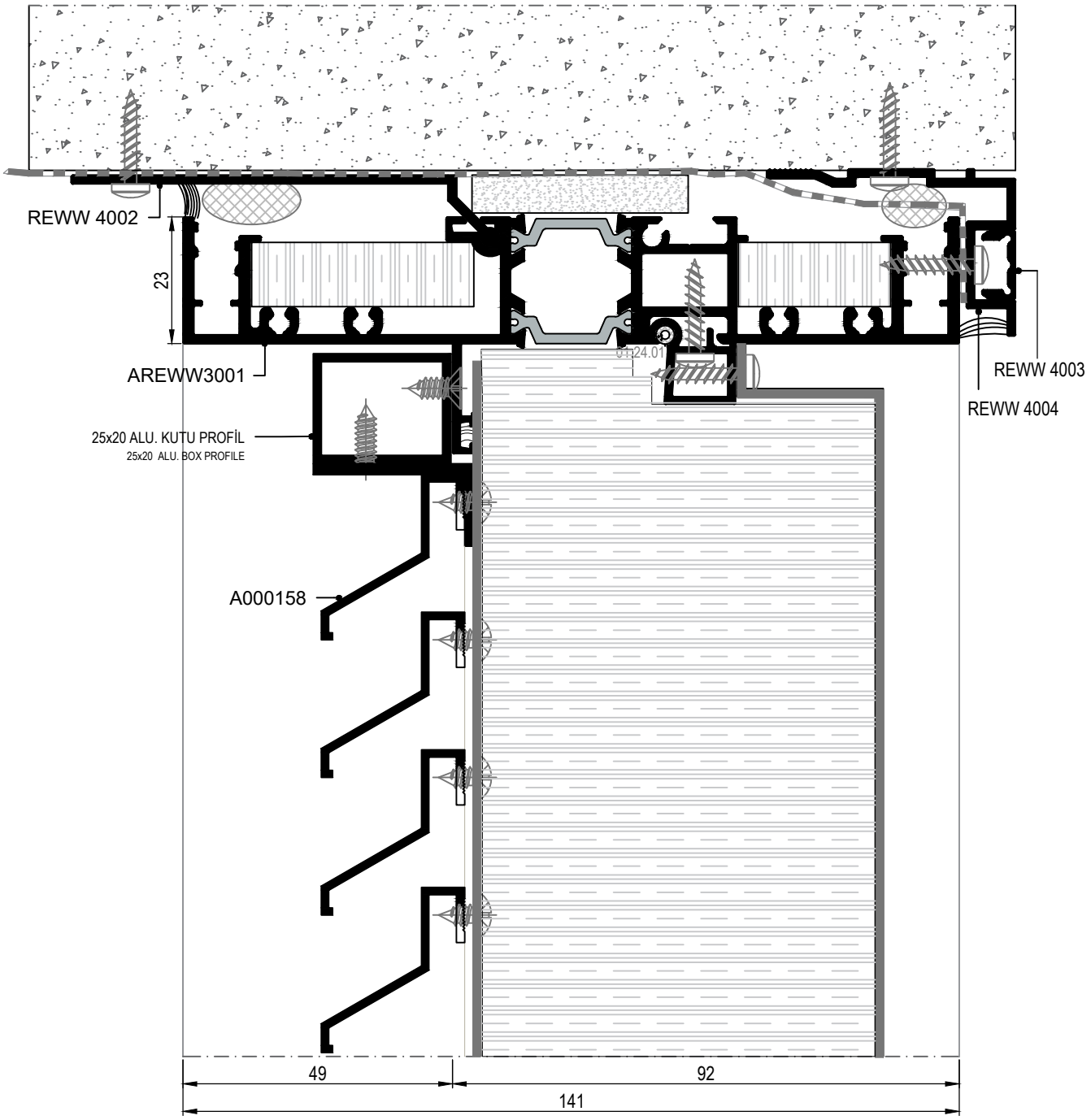
P4-1 P4-2 P3-3 P3-4

P5-P5



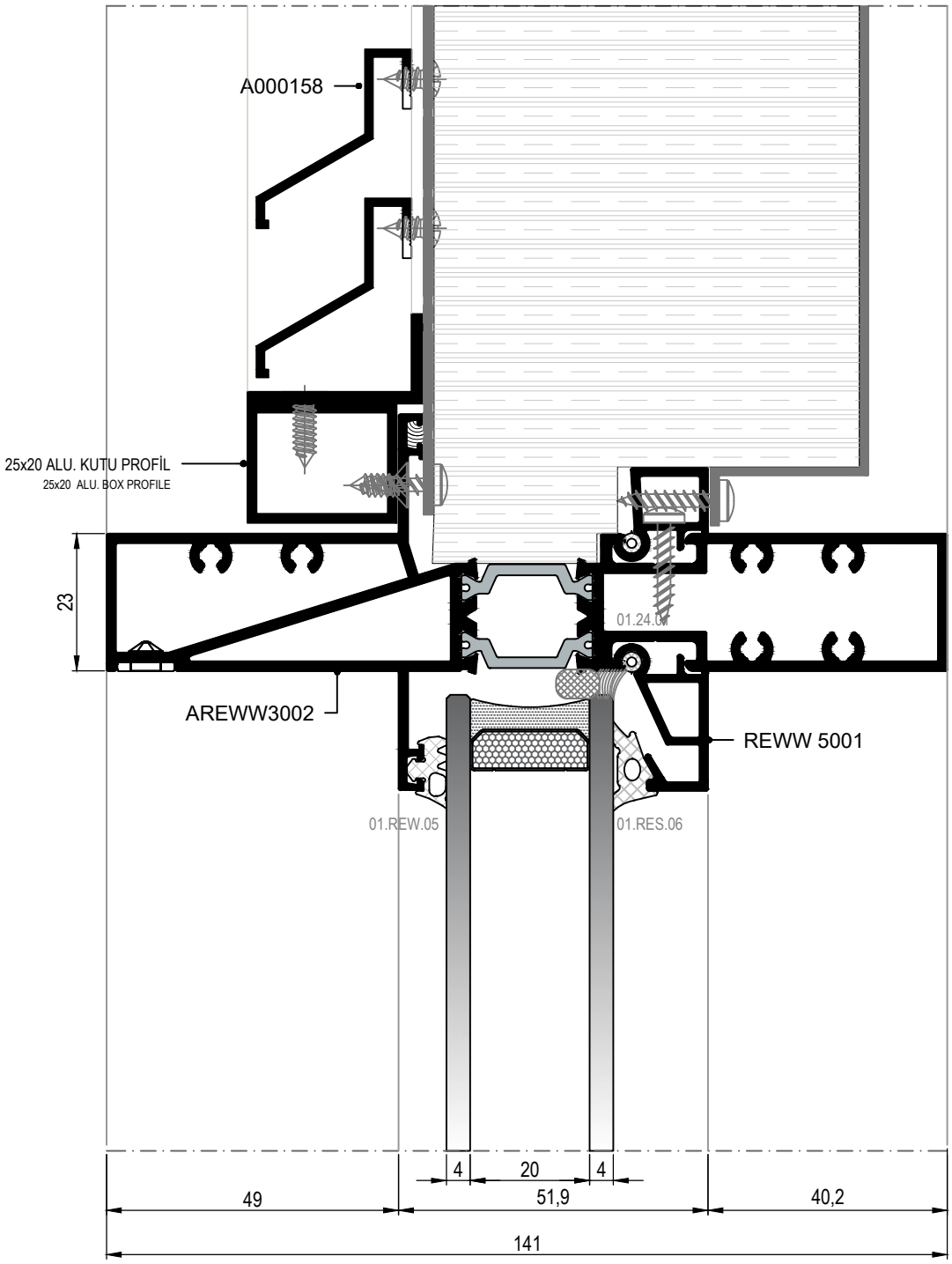
P4-1 P4-2 P5-1 P5-2

SECTION : S3-1



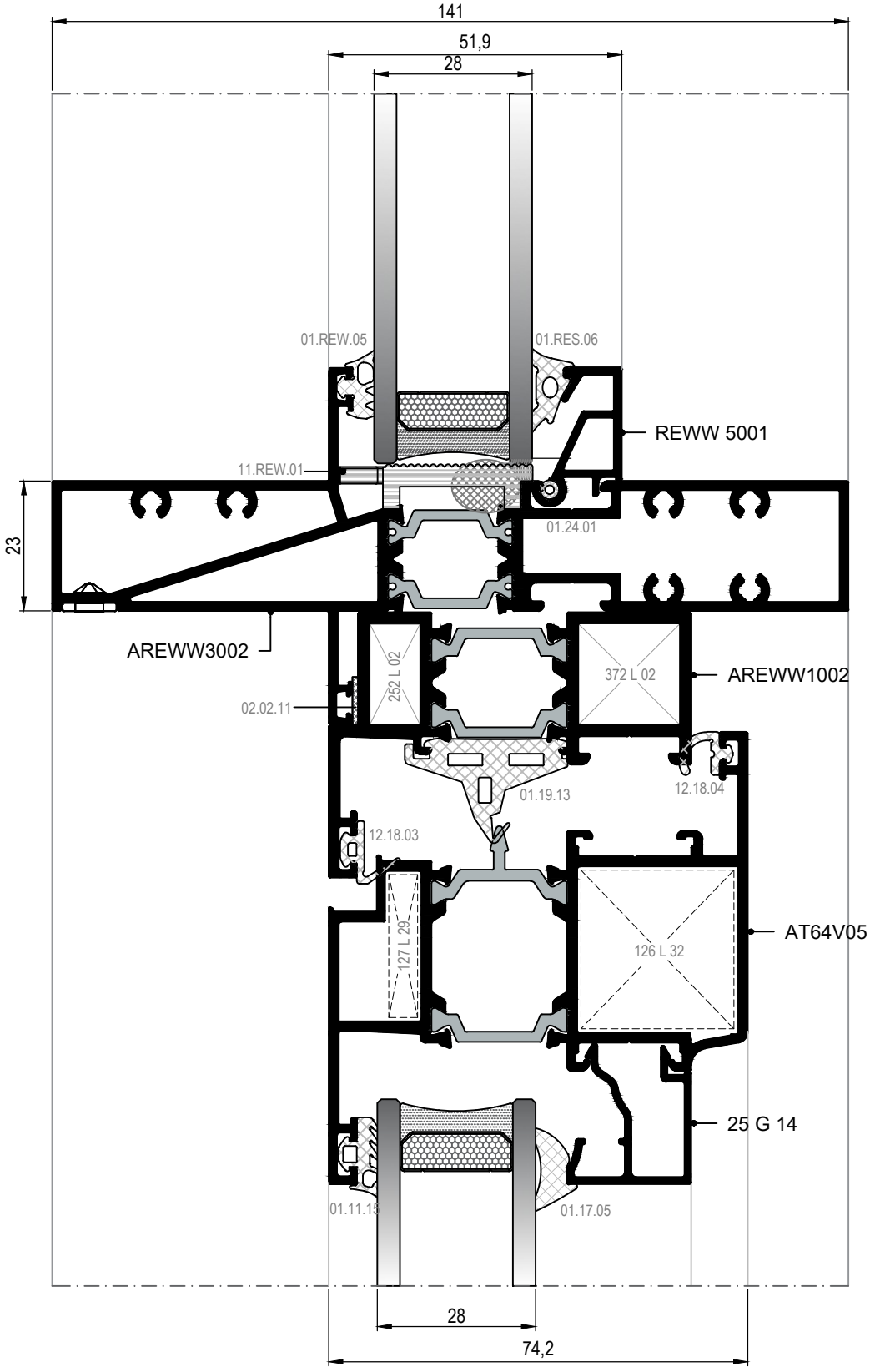

**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

SECTION : S3-2

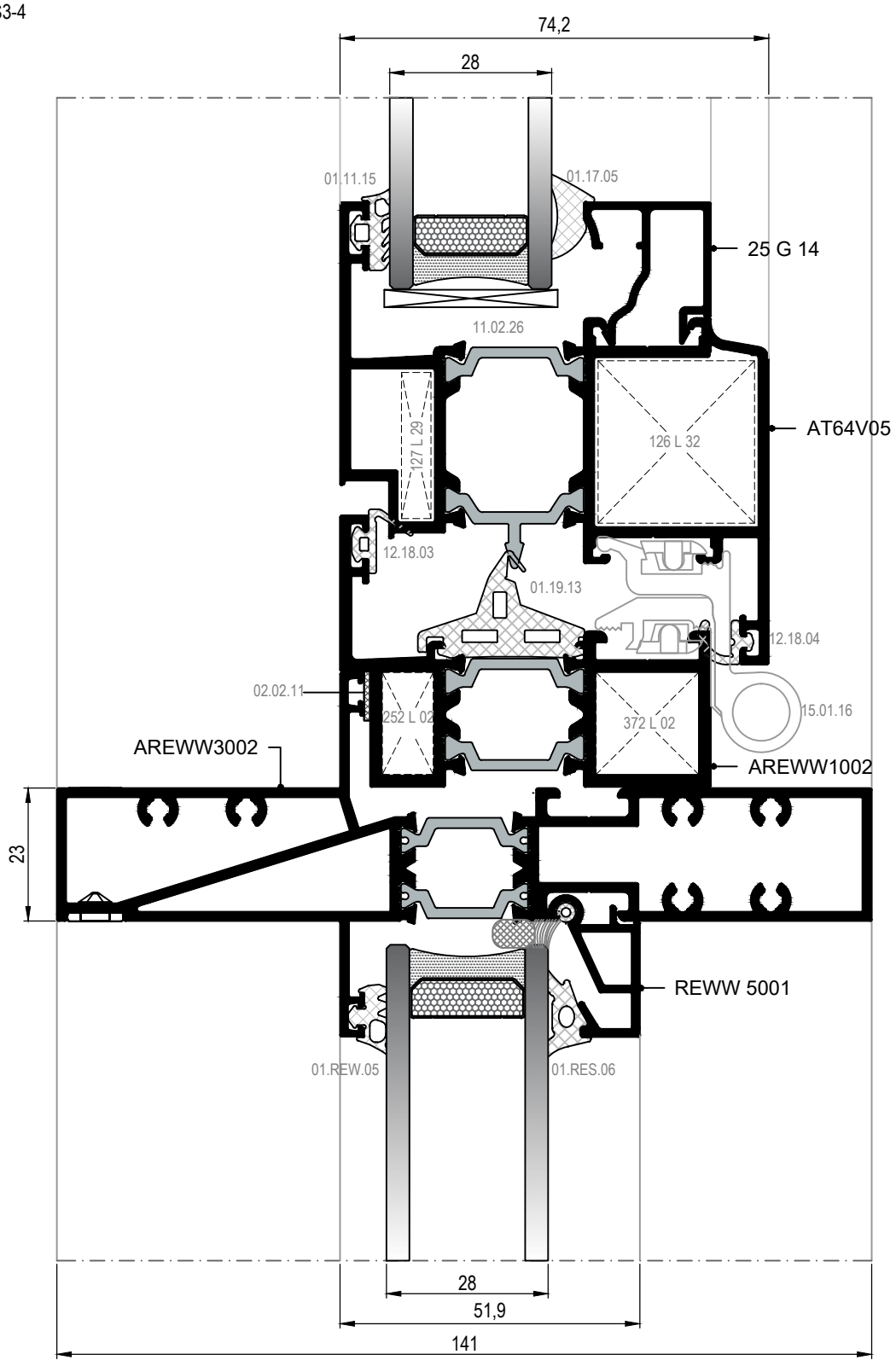

A000158
25x20 ALU. KUTU PROFİL
25x20 ALU. BOX PROFILE
23
01.24.04
AREWW3002
REWW 5001
01.REW.05
01.RES.06
4
20
4
49
51,9
40,2
141

# REWW141

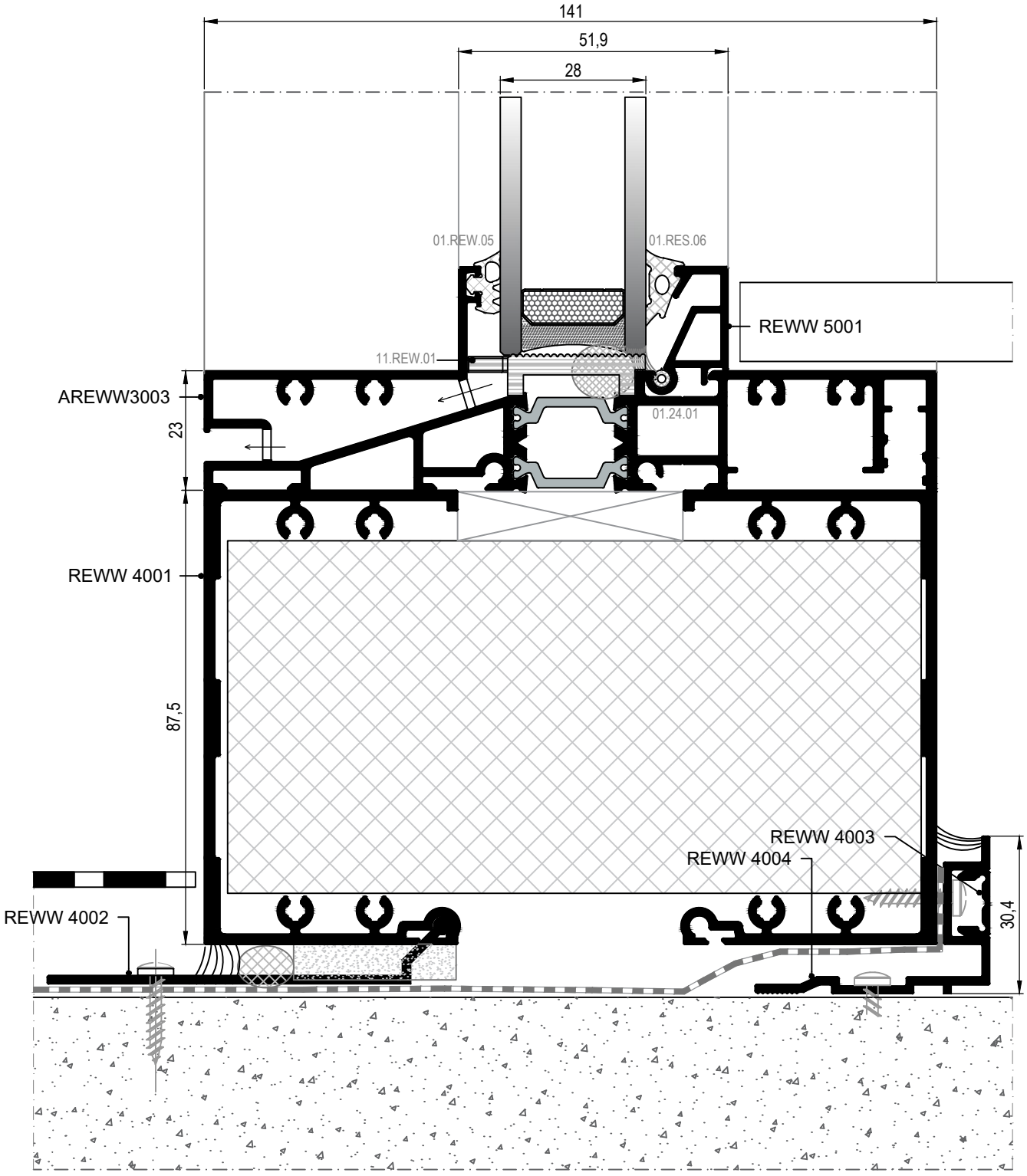
SECTION : S3-3



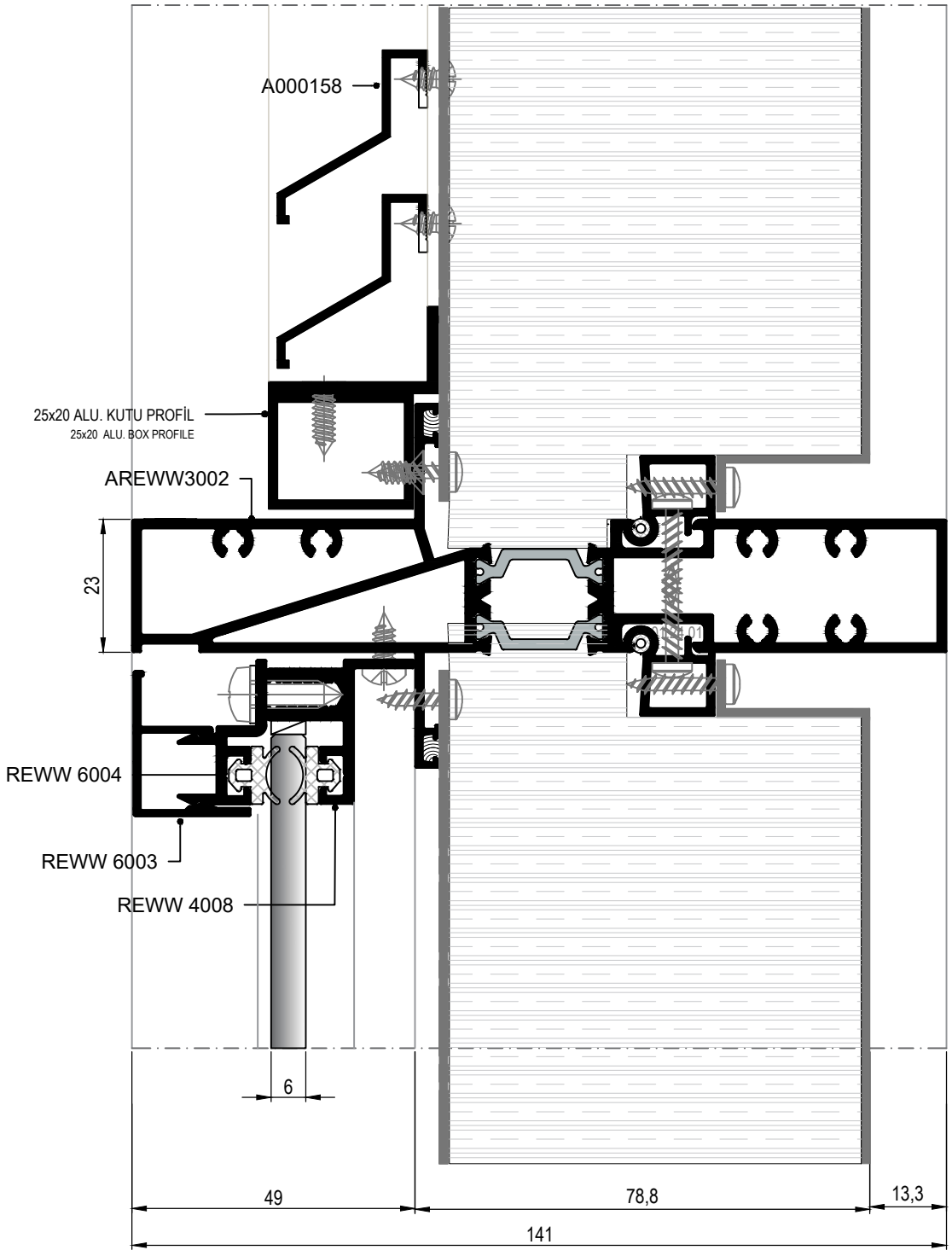
SECTION : S3-4


74,2
28
01.11.15
01.17.05
25 G 14
11.02.26
AT64V05
127 L 29
126 L 32
12.18.03
01.19.13
12.18.04
02.02.11
252 L 02
372 L 02
15.01.16
AREWW3002
AREWW1002
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REWW 5001
01.REW.05
01.RES.06
28
51,9
141

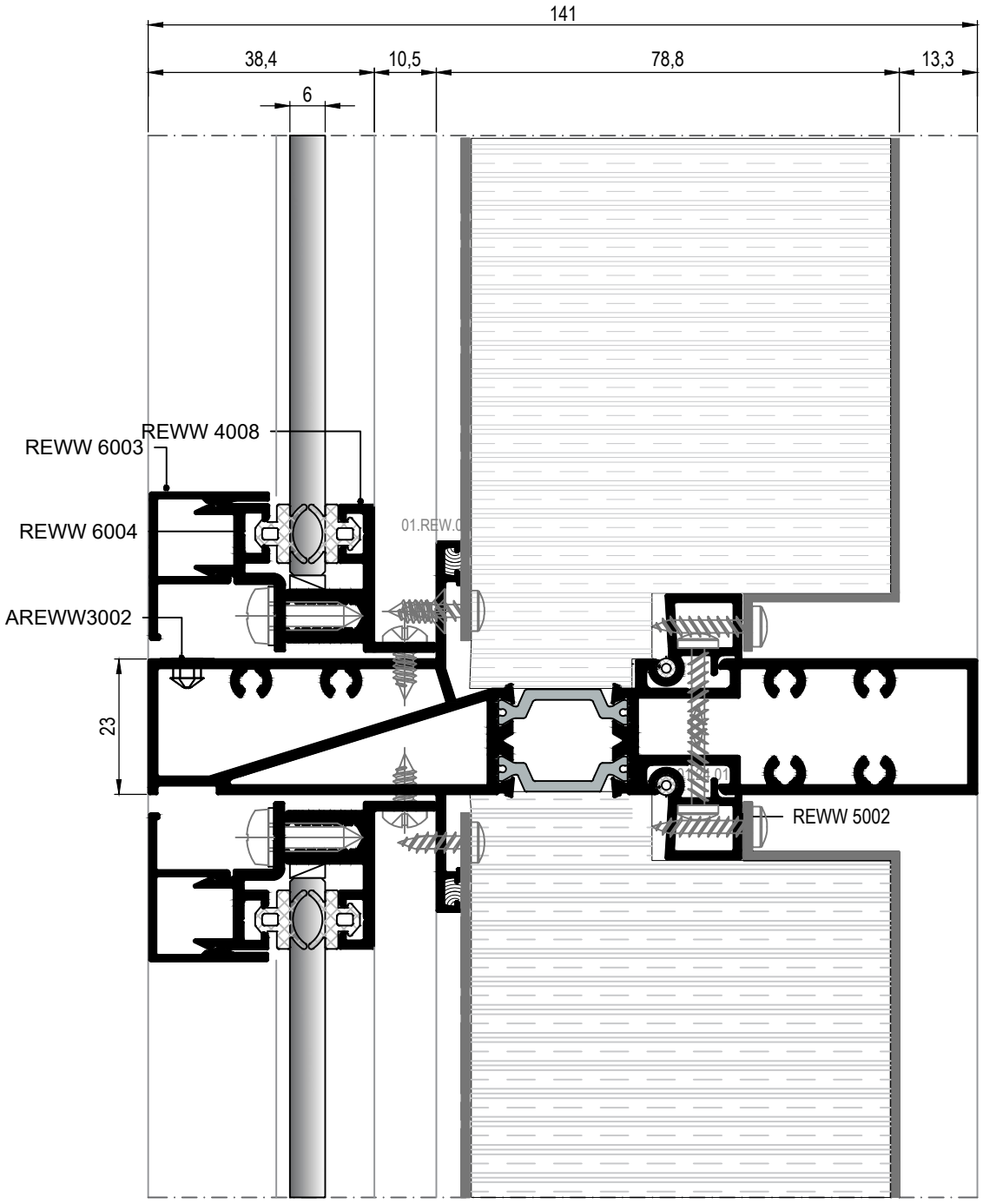
SECTION : S3-5


141
51,9
28
01.REW.05
01.RES.06
REWW 5001
11.REW.01
AREWW3003
23
01.24.01
REWW 4001
87,5
REWW 4003
REWW 4004
REWW 4002
30,4

SECTION : S4-1

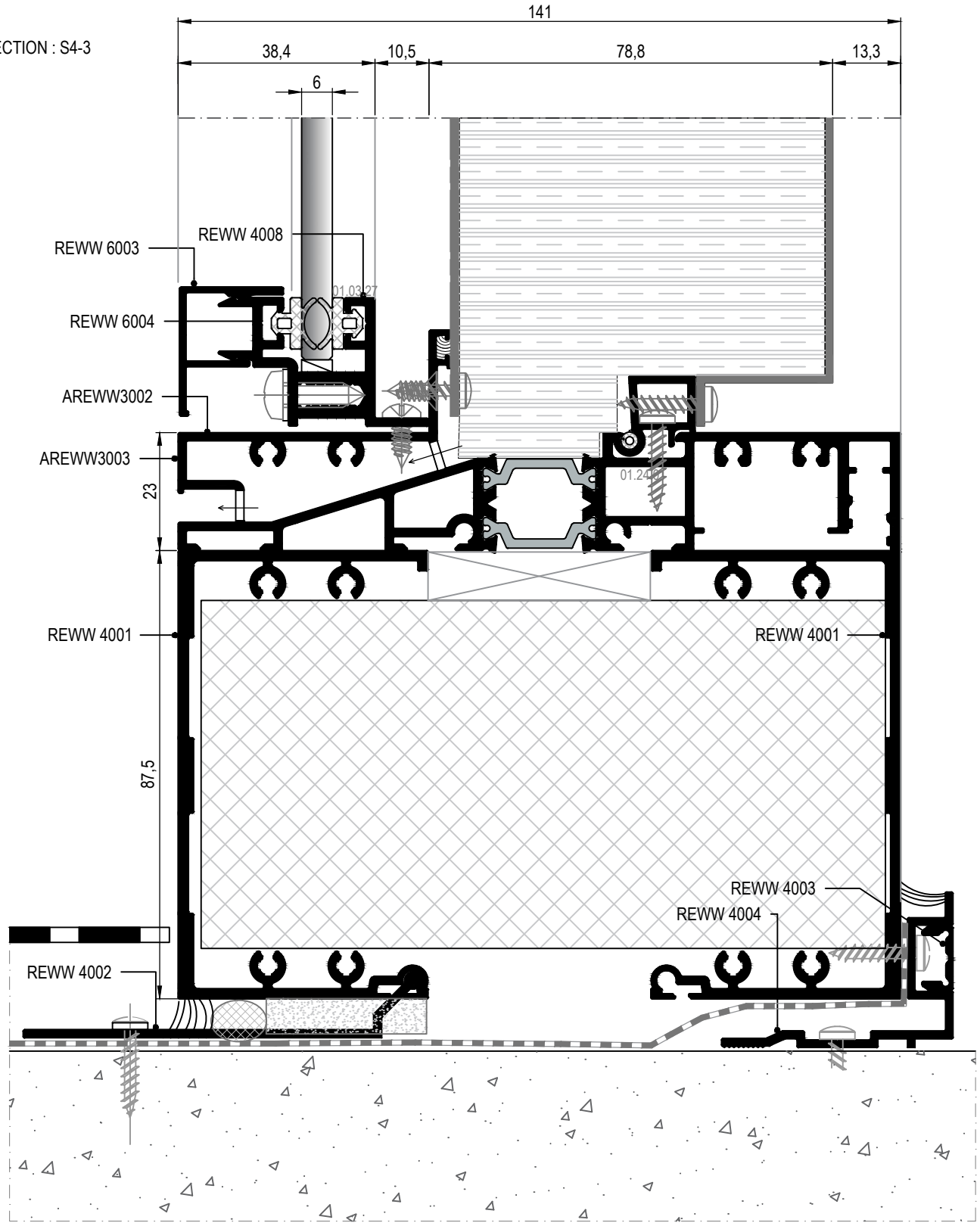

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25x20 ALU. KUTU PROFİL
25x20 ALU. BOX PROFILE
AREWW3002
23
REWW 6004
REWW 6003
REWW 4008
6
49
78,8
13,3
141

SECTION : S4-2

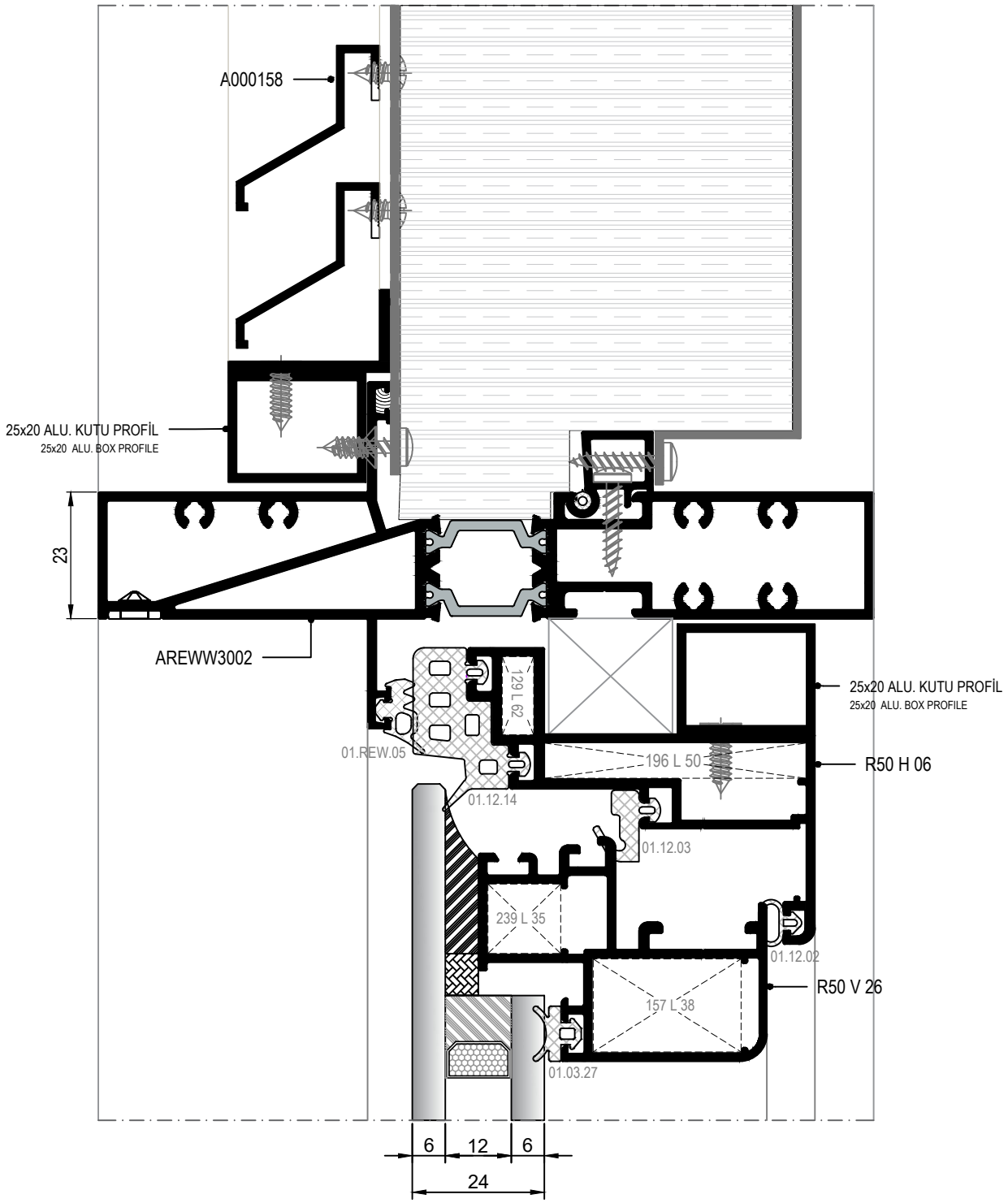

141
38,4
10,5
78,8
13,3
6
REWW 4008
REWW 6003
REWW 6004
AREWW3002
23
REWW 5002

# REWW141

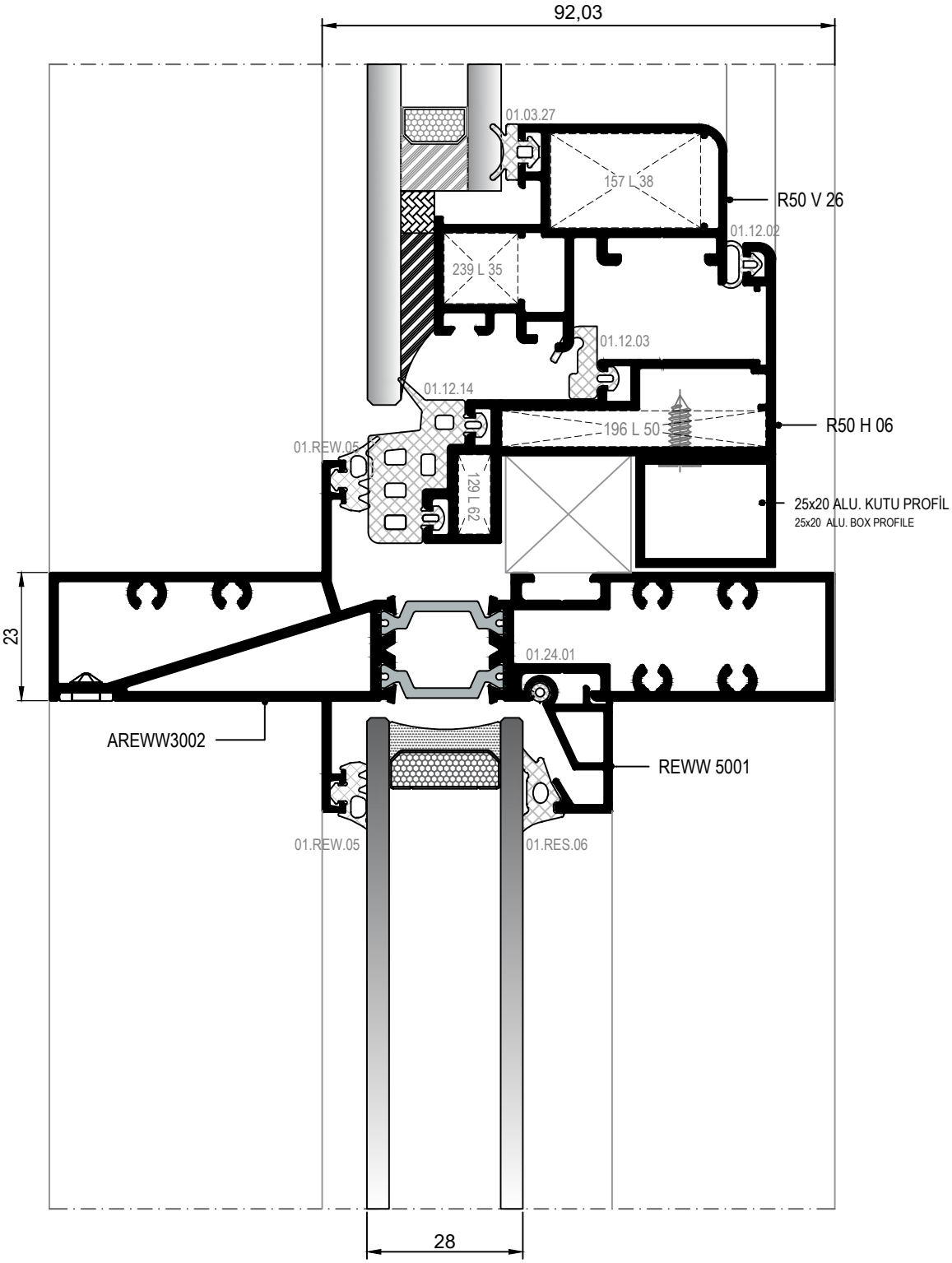
SECTION : S4-3



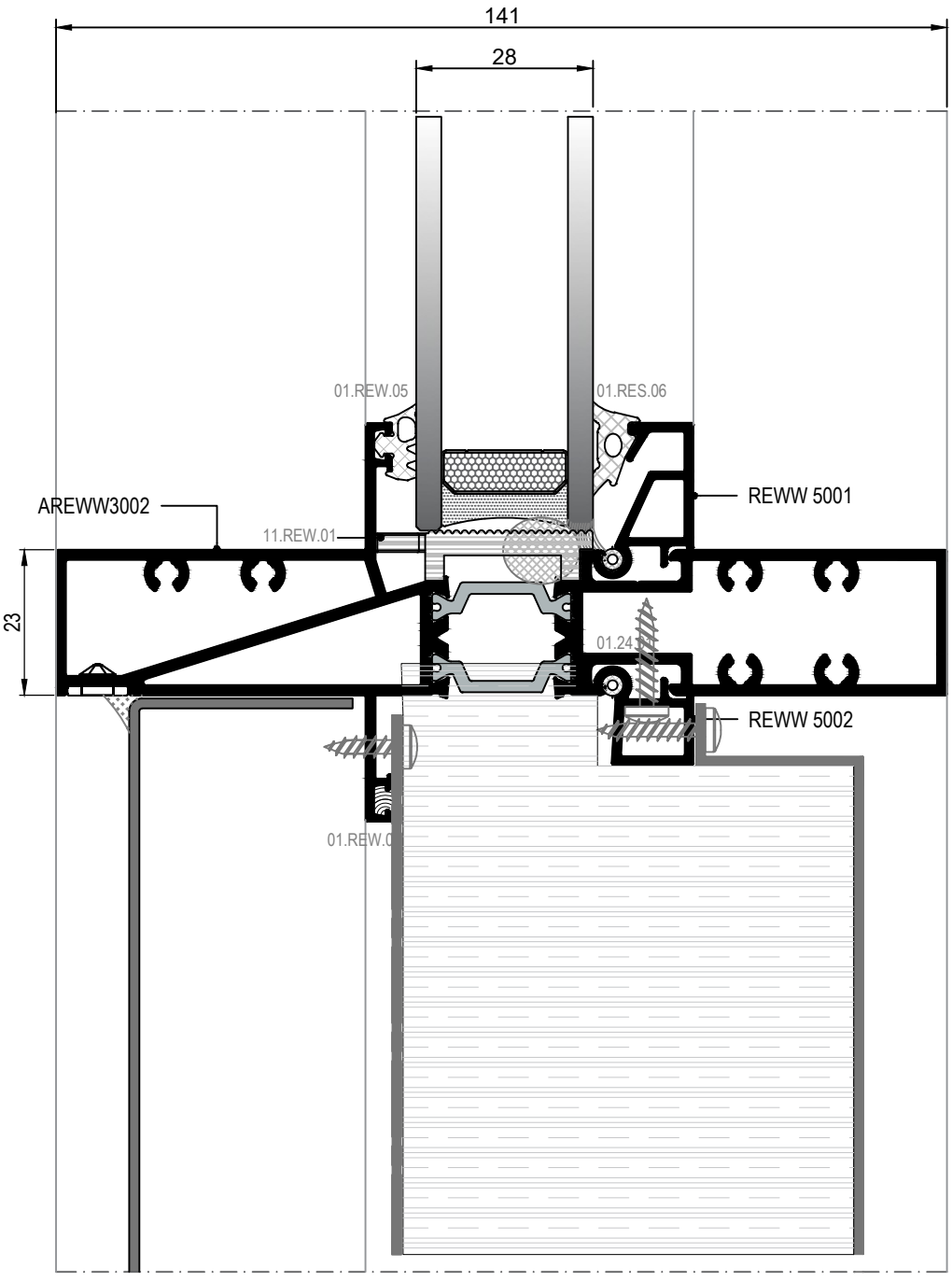
SECTION : S5-1


A000158
25x20 ALU. KUTU PROFİL
25x20 ALU. BOX PROFILE
23
AREWW3002
129 L 62
01.REW.05
196 L 50
R50 H 06
25x20 ALU. KUTU PROFİL
25x20 ALU. BOX PROFILE
01.12.14
01.12.03
239 L 35
01.12.02
R50 V 26
157 L 38
01.03.27
6
12
6
24

SECTION : S5-2

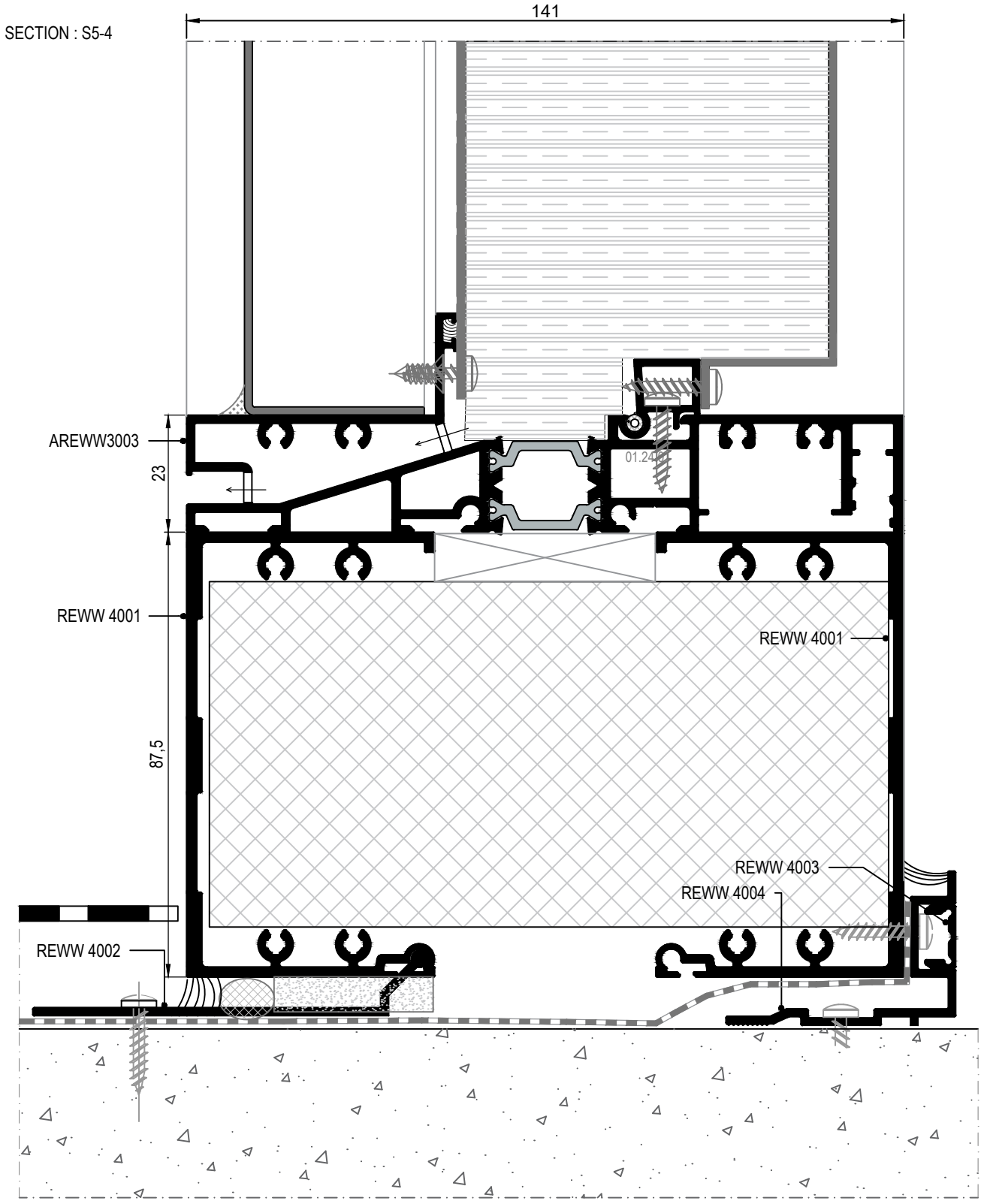

92,03
01.03.27
157 L 38
R50 V 26
01.12.02
239 L 35
01.12.03
01.12.14
196 L 50
R50 H 06
01.REW.05
129 L 62
25x20 ALU. KUTU PROFİL
25x20 ALU. BOX PROFILE
23
01.24.01
AREWW3002
REWW 5001
01.REW.05
01.RES.06
28

SECTION : S5-3

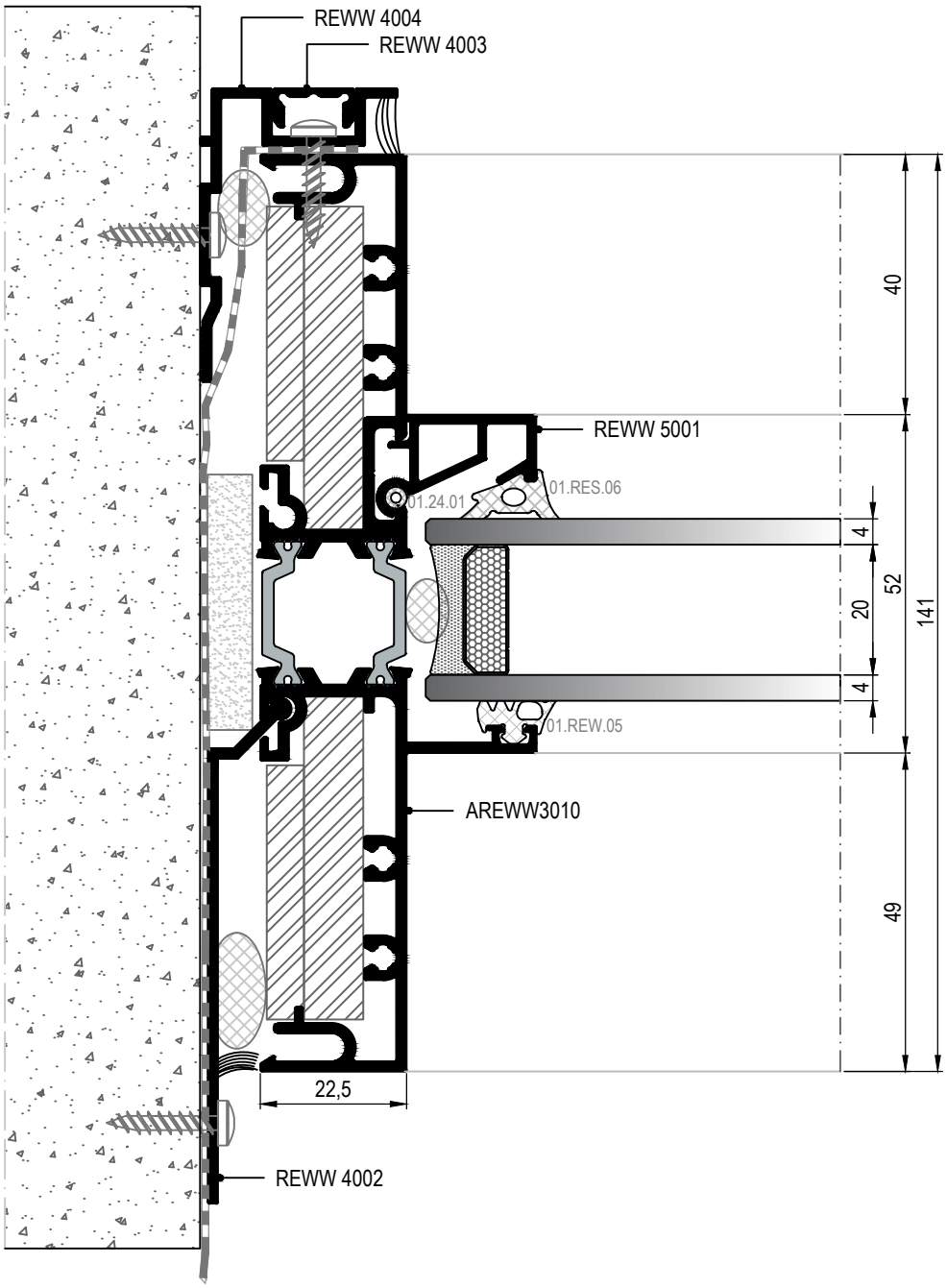

141
28
01.REW.05
01.RES.06
AREWW3002
REWW 5001
11.REW.01
23
01.24
REWW 5002
01.REW.0

# REWW141

SECTION : S5-4

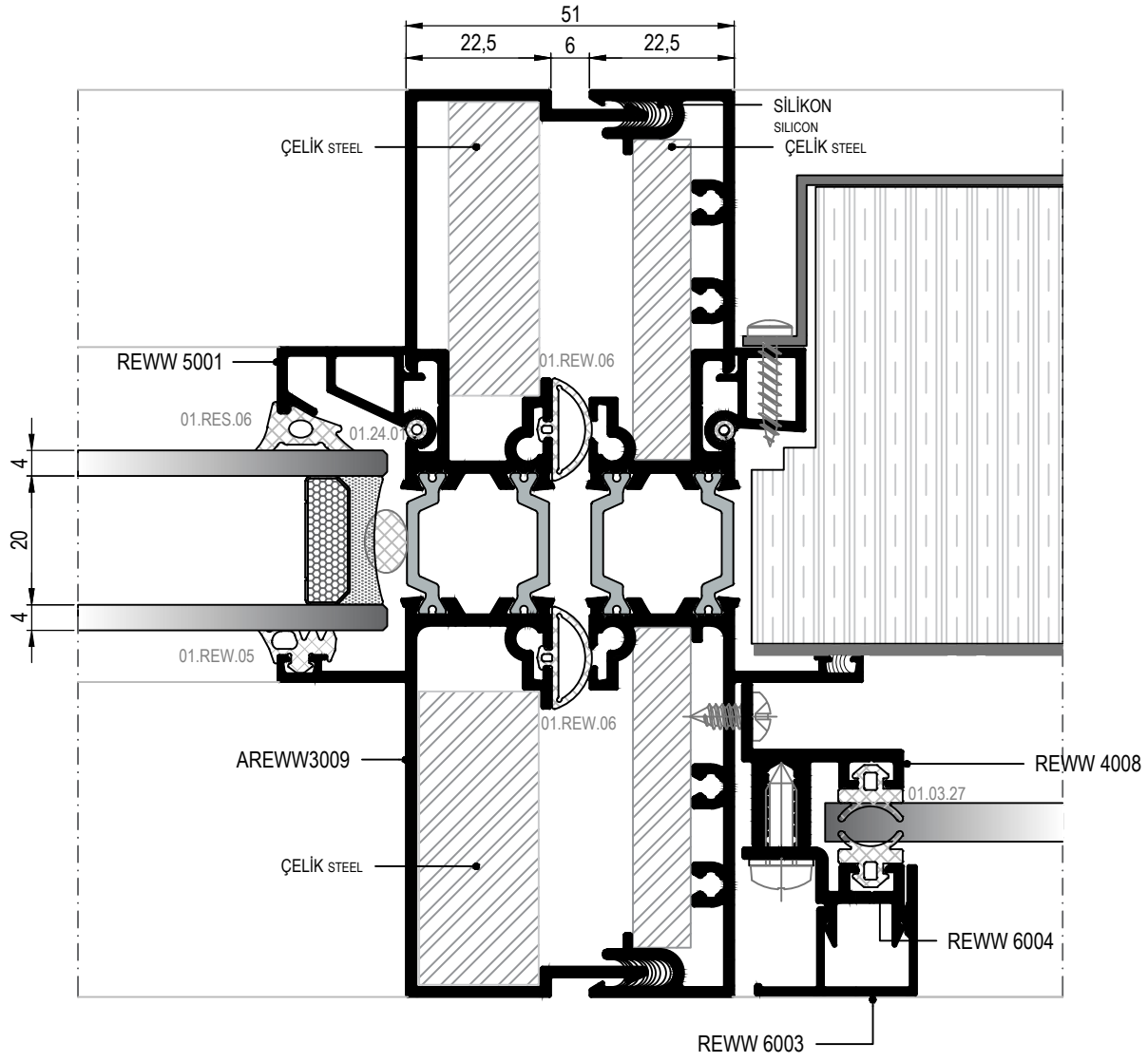


SECTION : P3-1




**TAKVİYE ÇELİK LAMALAR OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
REINFORCEMENT STEEL FLATS CAN BE ADDED TO THE DETAILS AS OPTIONAL.

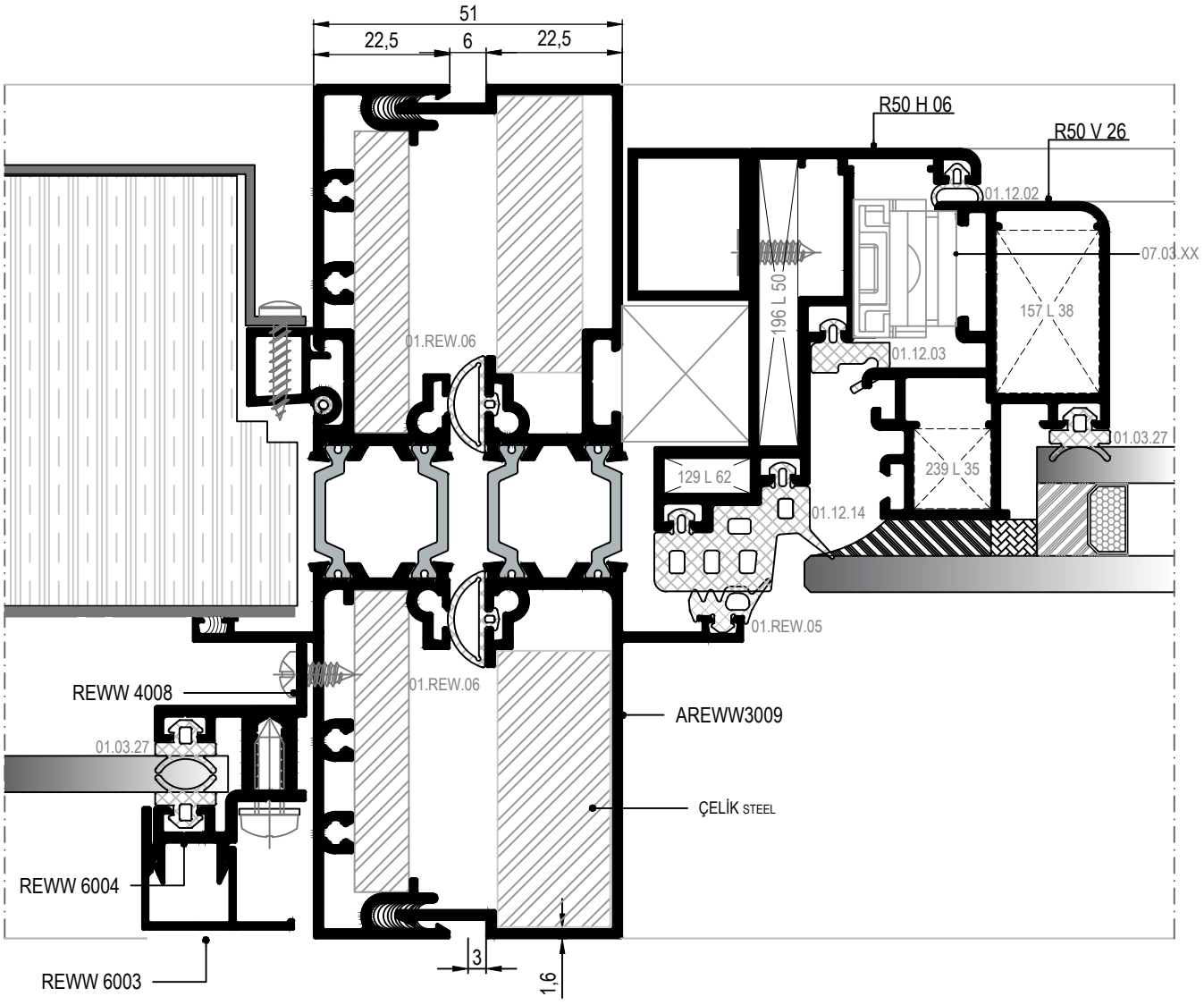
SECTION : P3-2




**TAKVİYE ÇELİK LAMALAR OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
REINFORCEMENT STEEL FLATS CAN BE ADDED TO THE DETAILS AS OPTIONAL.

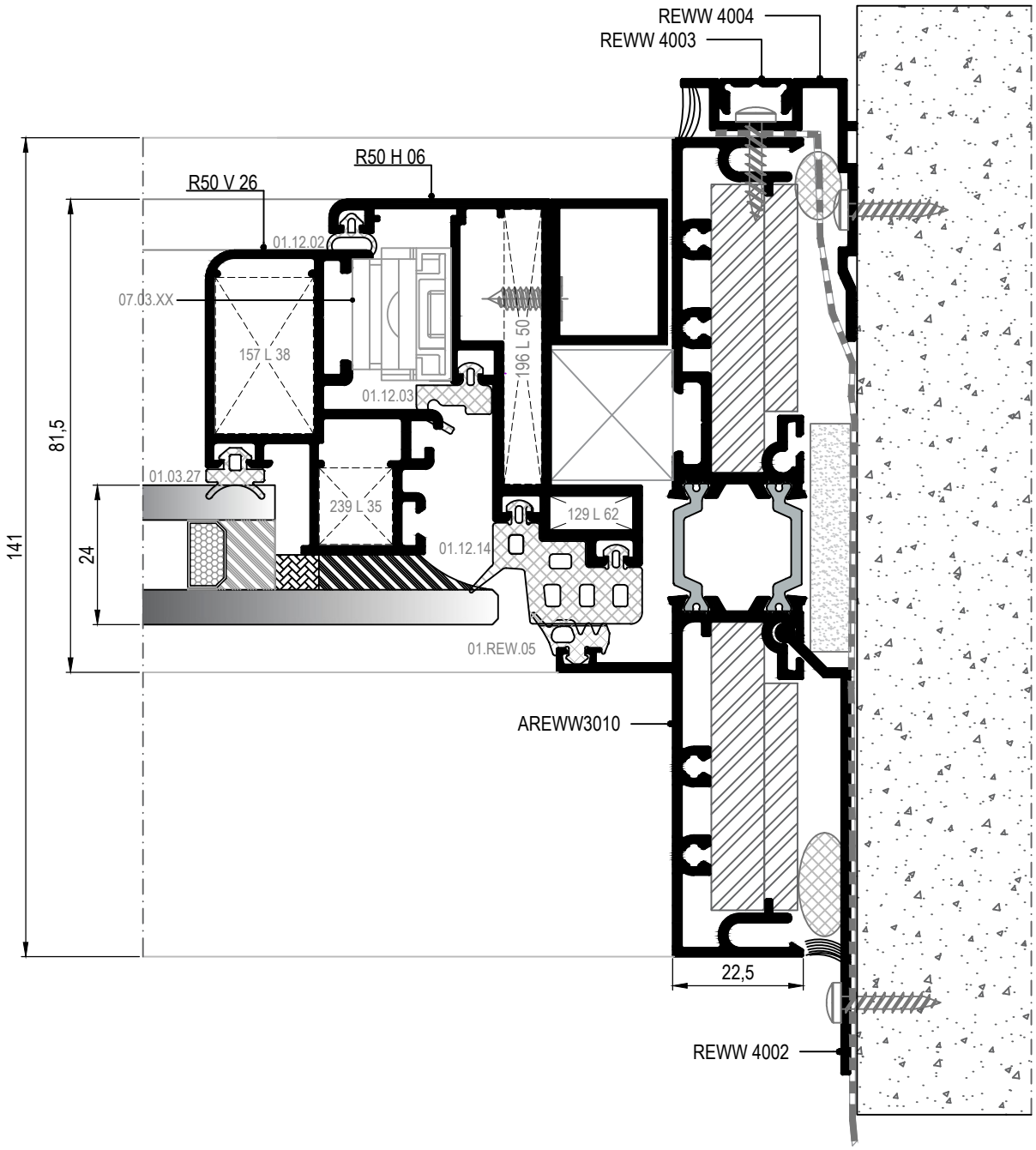
# REWW141

SECTION : P3-3



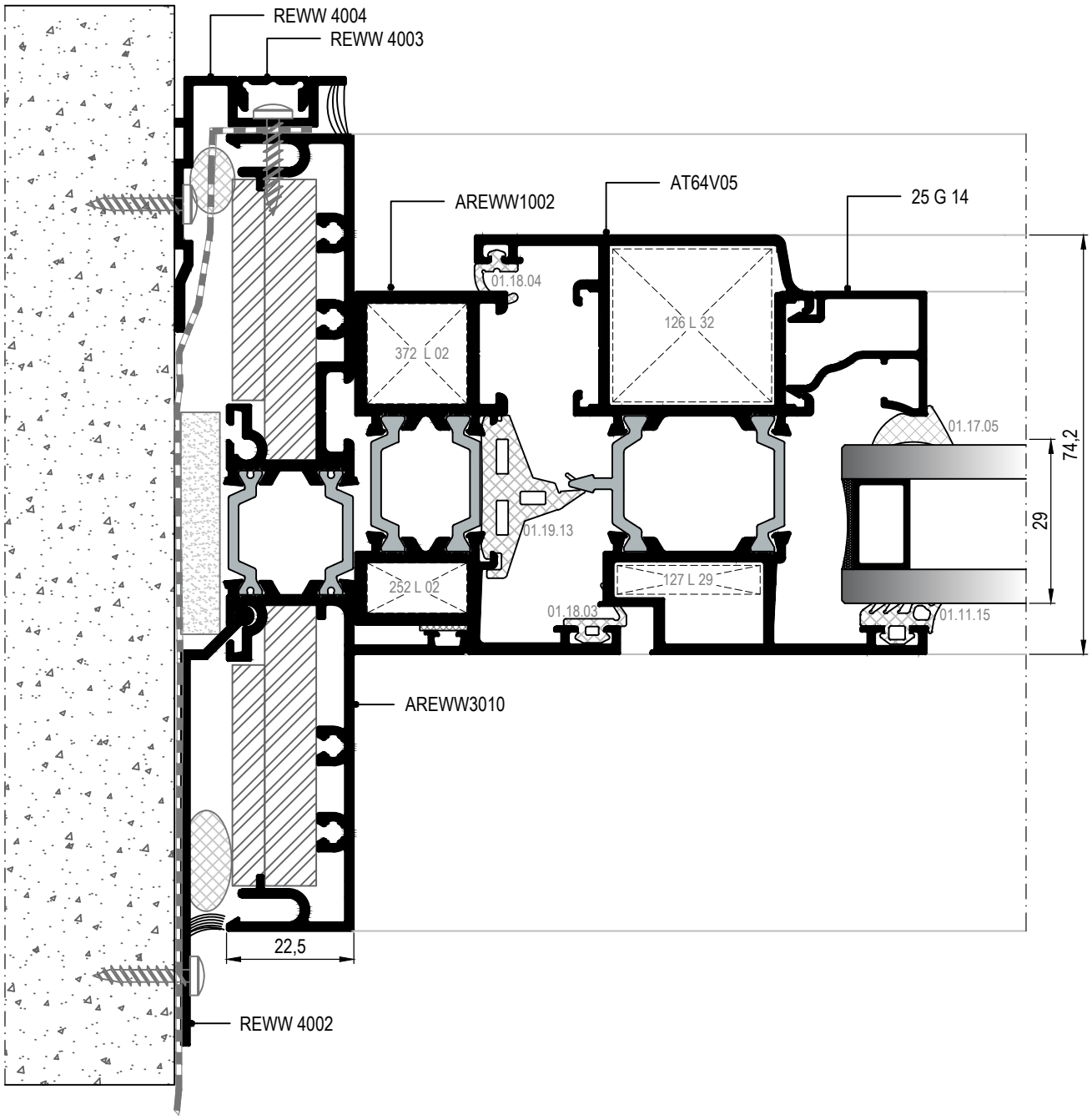

**TAKVİYE ÇELİK LAMALAR OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
REINFORCEMENT STEEL FLATS CAN BE ADDED TO THE DETAILS AS OPTIONAL.

SECTION : P3-4




**TAKVİYE ÇELİK LAMALAR OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
REINFORCEMENT STEEL FLATS CAN BE ADDED TO THE DETAILS AS OPTIONAL.

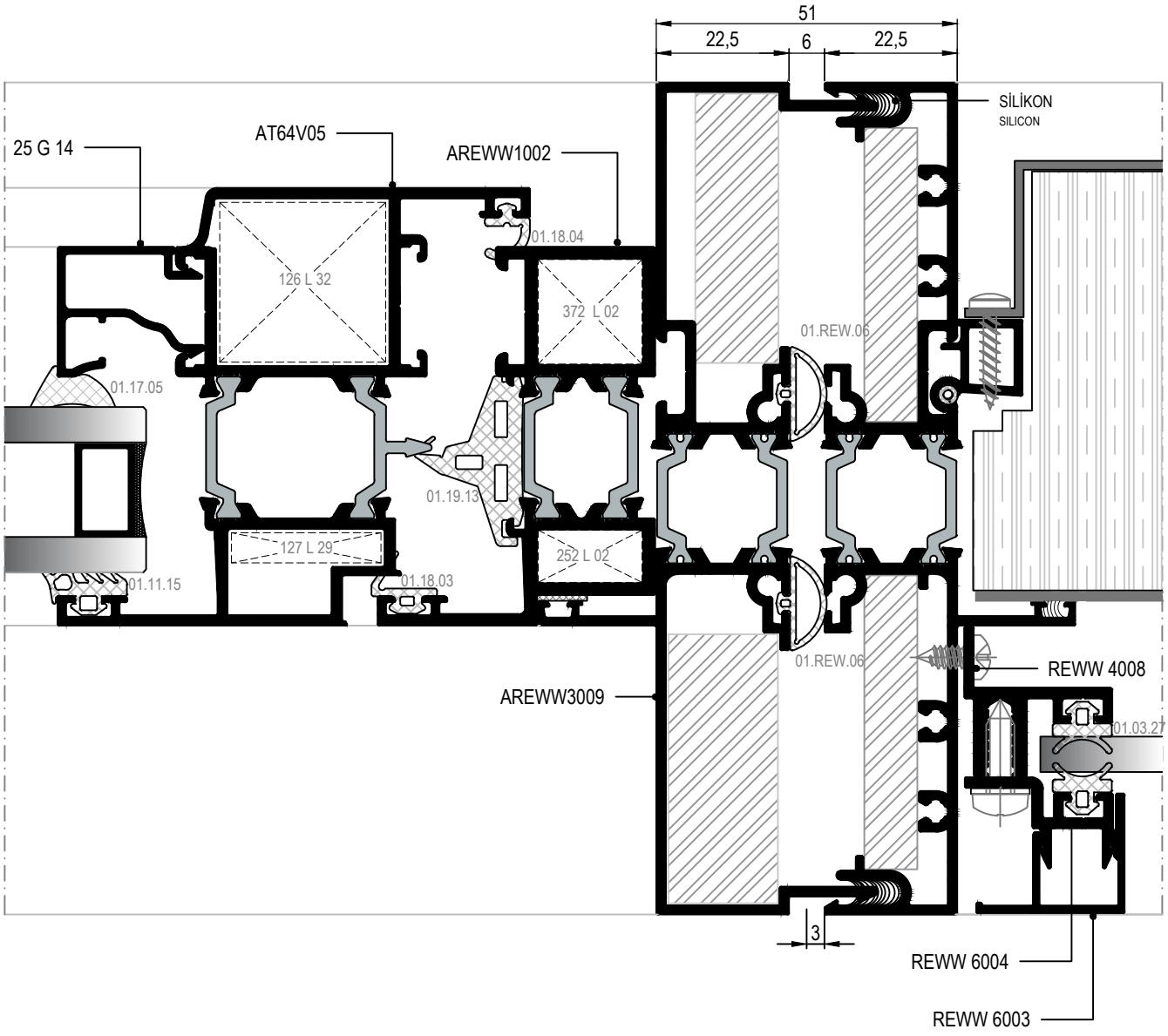
SECTION : P4-1




**TAKVİYE ÇELİK LAMALAR OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
REINFORCEMENT STEEL FLATS CAN BE ADDED TO THE DETAILS AS OPTIONAL.

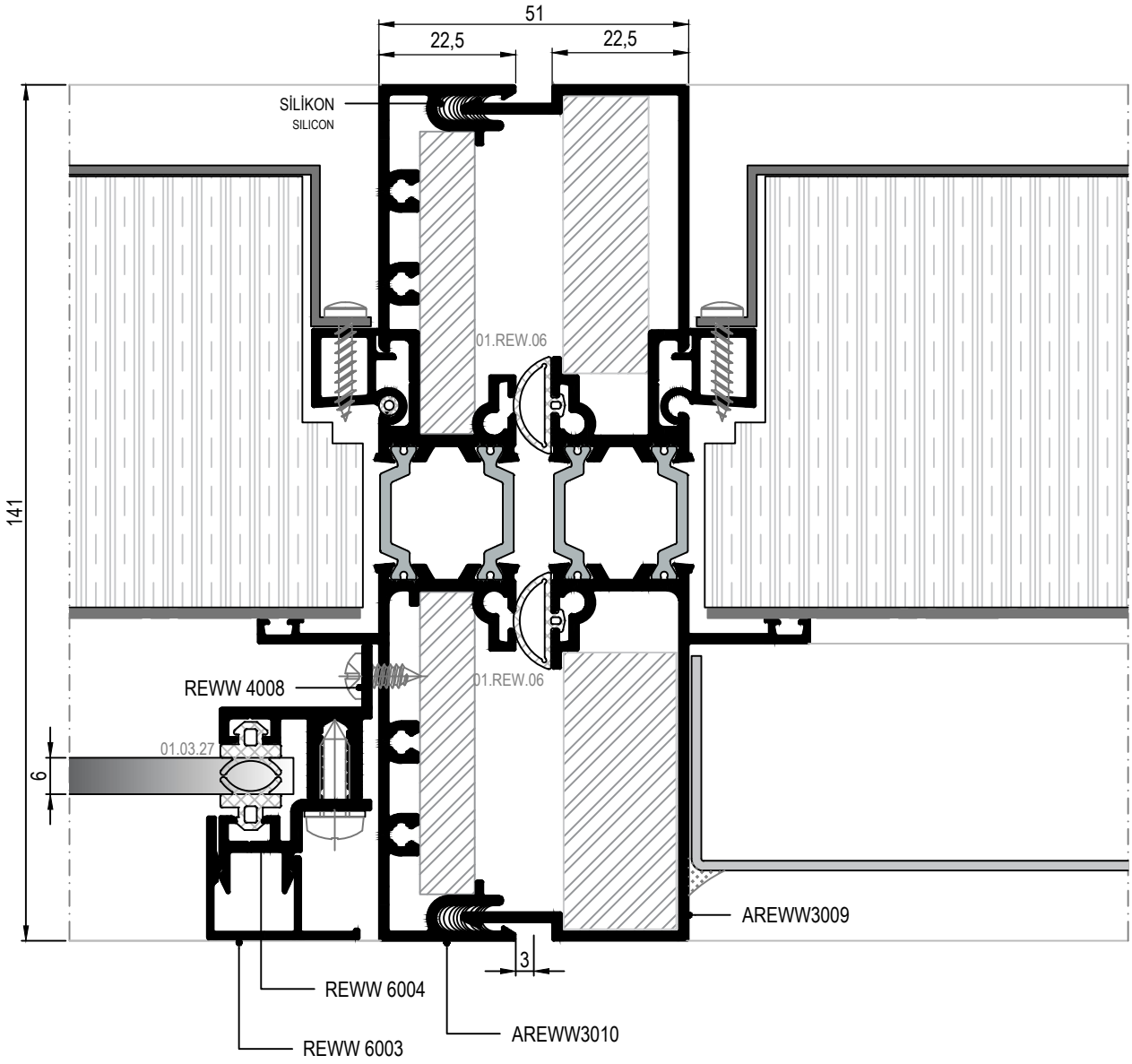
# REWW141

SECTION : P4-2



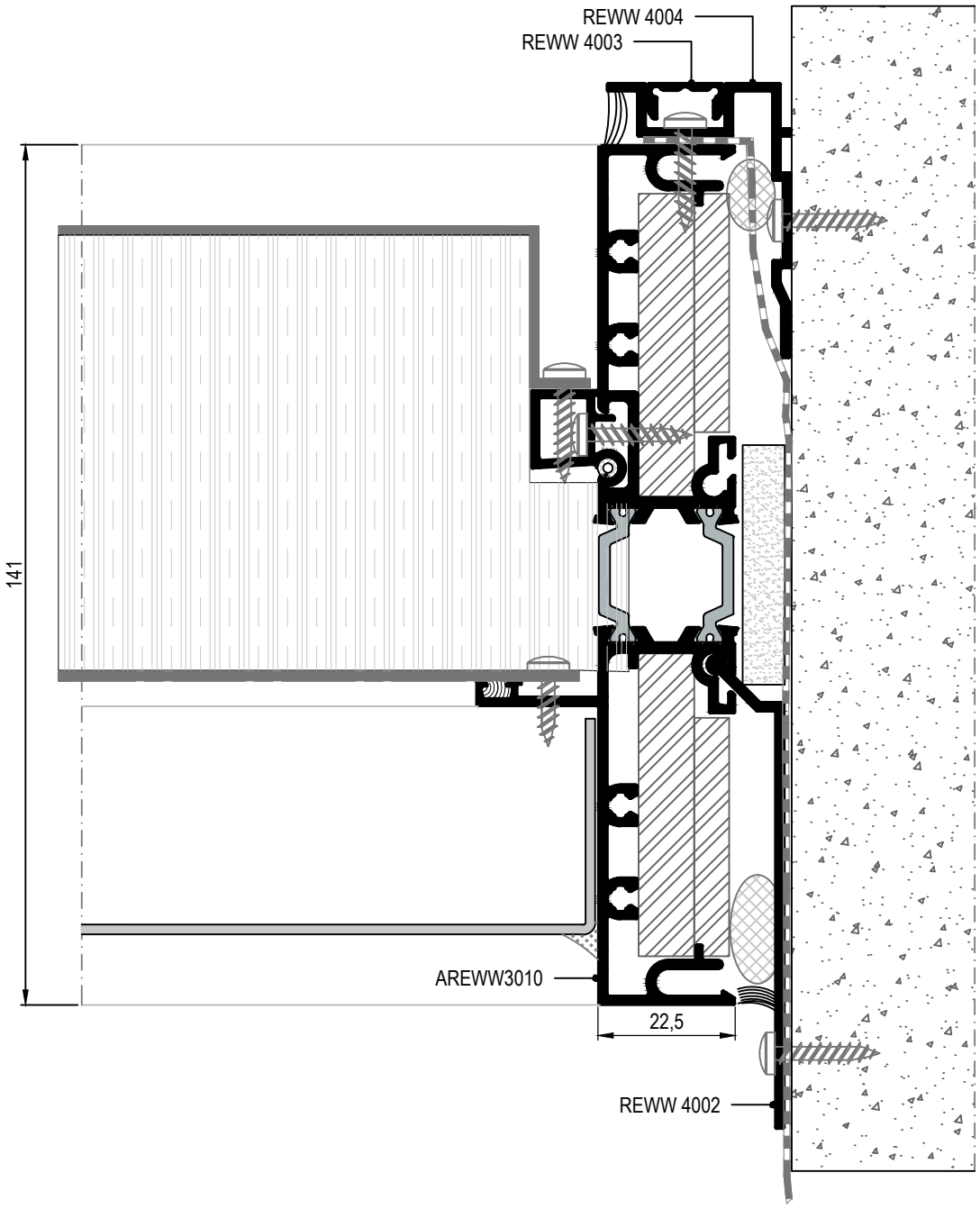

**TAKVİYE ÇELİK LAMALAR OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
REINFORCEMENT STEEL FLATS CAN BE ADDED TO THE DETAILS AS OPTIONAL.

SECTION : P5-1



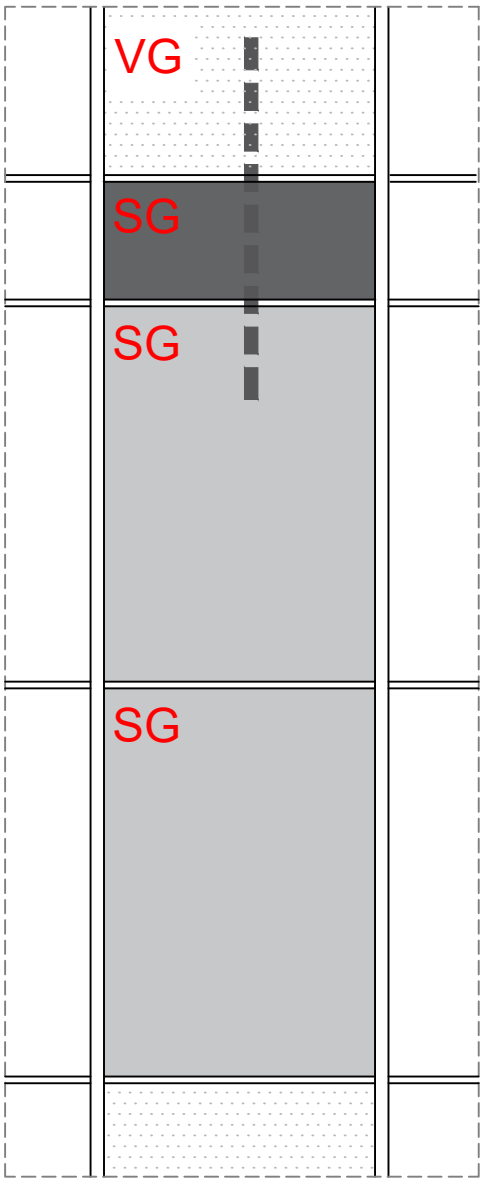

**TAKVİYE ÇELİK LAMALAR OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
REINFORCEMENT STEEL FLATS CAN BE ADDED TO THE DETAILS AS OPTIONAL.

SECTION : P5-2

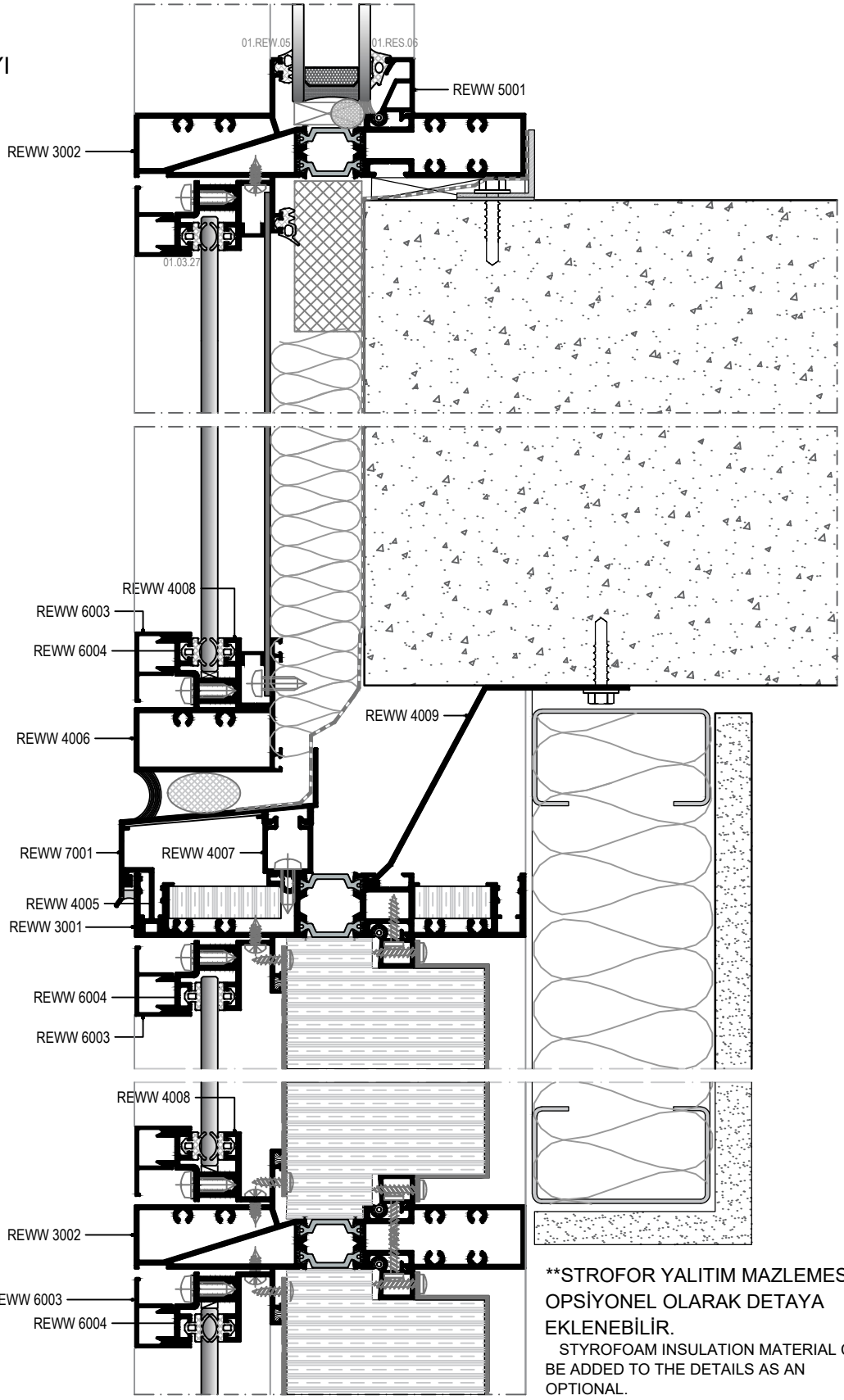



**TAKVİYE ÇELİK LAMALAR OPSİYONEL OLARAK DETAYA EKLENEBİLİR.
REINFORCEMENT STEEL FLATS CAN BE ADDED TO THE DETAILS AS OPTIONAL.

## PARAPET DETAYI
PARAPET DETAIL



## PARAPET DETAYI
PARAPET DETAIL




**STROFOR YALITIM MAZLEMESİ OPSİYONEL OLARAK DETAYA EKLENEBİLİR.

STYROFOAM INSULATION MATERIAL CAN BE ADDED TO THE DETAILS AS AN OPTIONAL.

**MİMARİ KATALOG**
ARCHITECTURAL CATALOGUE

**Elite Cephe Sistemleri**
Elite Facade Systems

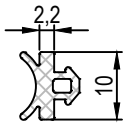
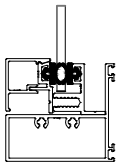
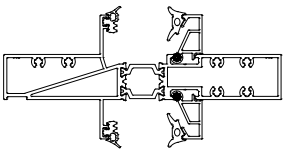
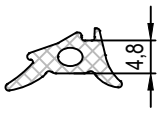
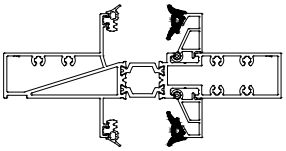
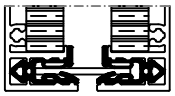
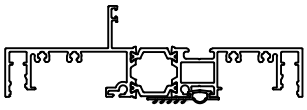
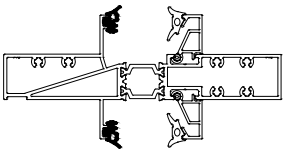
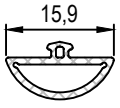
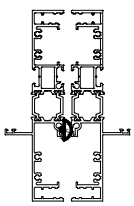
# REWW141

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## ACCESSORIES

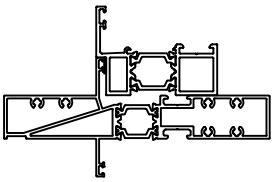
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# REWW141

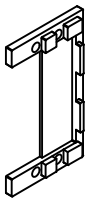
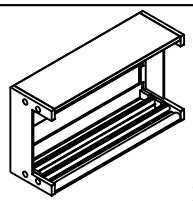
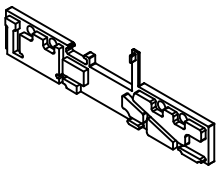
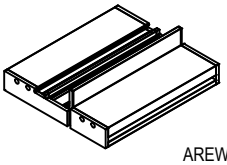
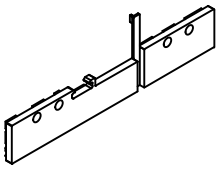
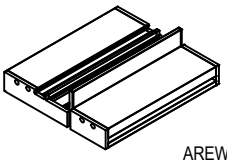
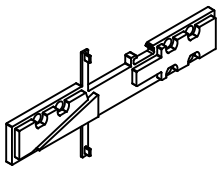
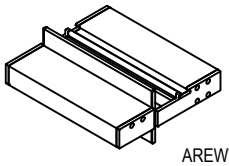
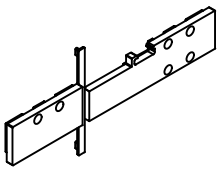
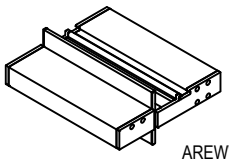
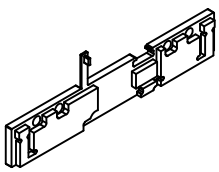
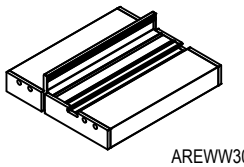
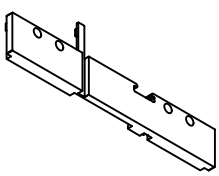
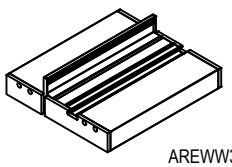
## FİTİLLER / GASKETS

| KOD<br>CODE | GÖRSEL<br>DRAWING | DETAY<br>DETAIL | TEKNİK VERİLER<br>TECHNICAL DATA |
|---|---|---|---|
| 01.03.27<br>EPDM FİTİL<br>EPDM GASKET |  |  | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt): 62 gr<br>MALZEME MATERIAL: EPDM<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu): 15 kg<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu): 242 m |
| 01.24.01<br>KENET FİTİLİ<br>CONNECTION GASKET |  |  | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt): 10 gr/mt<br>MALZEME MATERIAL: EPDM<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu): 15 kg<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu): 1500 m |
| 01.RES.06<br>İÇ CAM FİTİLİ<br>INNER GLASS GASKET |  |  | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt): 74 gr<br>MALZEME MATERIAL: EPDM<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu): 15 kg<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu): 202 m |
| 01.REW.02<br>EPDM FİTİL<br>EPDM GASKET |  |  | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt): 78 gr<br>MALZEME MATERIAL: EPDM<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu): 15 kg<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu): 192 m |
| 01.REW.04<br>ADAPTÖR FİTİLİ<br>ADAPTER GASKET |  |  | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt): 78 gr<br>MALZEME MATERIAL: EPDM<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu): 15 kg<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu): 192 m |
| 01.REW.05<br>DIŞ CAM FİTİLİ<br>OUTER GLASS GASKET |  |  | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt): 60 gr<br>MALZEME MATERIAL: EPDM<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu): 15 kg<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu): 250 m |
| 01.REW.06 |  |  | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt): 58 gr<br>MALZEME MATERIAL: EPDM<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu): 15 kg<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu): 258 m |

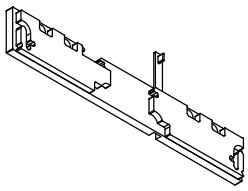
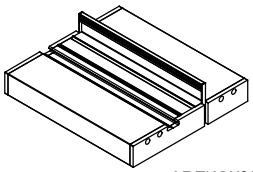
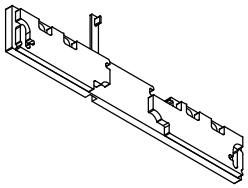
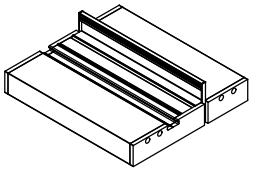
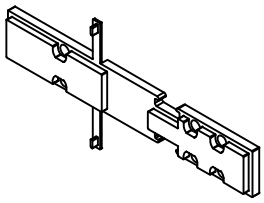
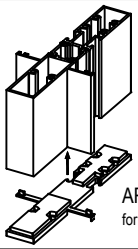
## FİTİLLER / GASKETS

| KOD<br>CODE | GÖRSEL<br>DRAWING | DETAY<br>DETAIL | TEKNİK VERİLER<br>TECHNICAL DATA |
|---|---|---|---|
| 02.02.11<br>ÇİFT TARAFLI BANT<br>DOUBLE SIDE TAPE |  |  | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt)<br>MALZEME MATERIAL<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu)<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu) |
| | | | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt)<br>MALZEME MATERIAL<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu)<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu) |
| | | | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt)<br>MALZEME MATERIAL<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu)<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu) |
| | | | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt)<br>MALZEME MATERIAL<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu)<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu) |
| | | | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt)<br>MALZEME MATERIAL<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu)<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu) |
| | | | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt)<br>MALZEME MATERIAL<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu)<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu) |
| | | | BİRİM AĞIRLIK UNIT WEIGHT (gr/mt)<br>MALZEME MATERIAL<br>PAKET AĞIRLIK PACKAGE WEIGHT (kg/pu)<br>PAKET UZUNLUK PACKAGE LENGHT (m/pu) |

**PVC KAPAKLAR / PVC CAPS**

| KOD<br>CODE | GÖRSEL<br>DRAWING | DETAY |
|---|---|---|
| 03.REW.08<br>EPDM CONTA<br>EPDM GASKET |  | <br>AREWW4001 için<br>for AREWW4001 |
| 03.REW.01A<br>EPDM CONTA (sağ)<br>EPDM GASKET (right) |  | <br>AREWW3003 için<br>for AREWW3003 |
| 03.REW.01B<br>EPDM CONTA (sol)<br>EPDM GASKET (left) |  | <br>AREWW3003 için<br>for AREWW3003 |
| 03.REW.02A<br>EPDM CONTA (sağ)<br>EPDM GASKET (right) |  | <br>AREWW3002 için<br>for AREWW3002 |
| 03.REW.02B<br>EPDM CONTA (sol)<br>EPDM GASKET (left) |  | <br>AREWW3002 için<br>for AREWW3002 |
| 03.REW.06A<br>EPDM CONTA (sağ)<br>EPDM GASKET (right) |  | <br>AREWW3001 için<br>for AREWW3001 |
| 03.REW.06B<br>EPDM CONTA (sol)<br>EPDM GASKET (left) |  | <br>AREWW3001 için<br>for AREWW3001 |

**PVC KAPAKLAR / PVC CAPS**

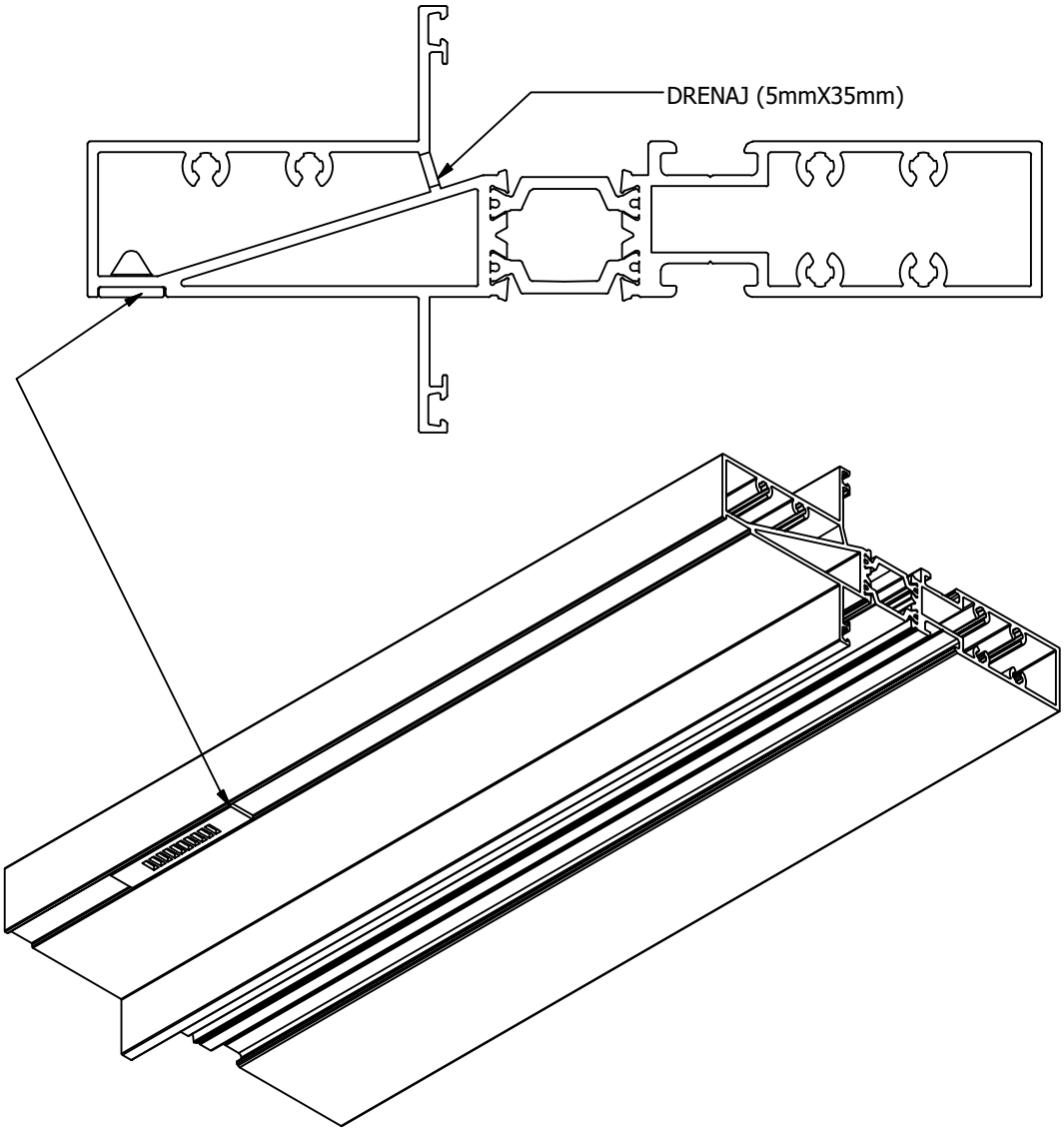
| KOD<br>CODE | GÖRSEL | DETAY |
|---|---|---|
| 03.REW.09A<br>EPDM CONTA (sağ)<br>EPDM GASKET (right) |  | <br>AREWW3010 için<br>for AREWW3010 |
| 03.REW.09B<br>EPDM CONTA (sol)<br>EPDM GASKET (left) |  | <br>AREWW3010 için<br>for AREWW3010 |
| 03.REW.13<br>EPDM CONTA<br>EPDM GASKET |  | <br>AREWW3011 için<br>for AREWW3011 |
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31.REW.01

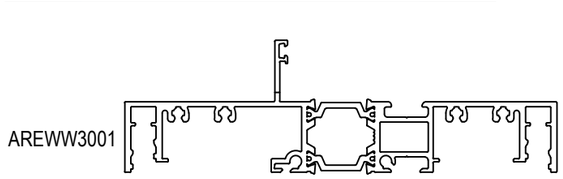


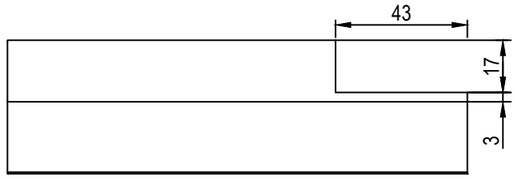
DRENAJ KAPAĞI
DRAINAGE COVER

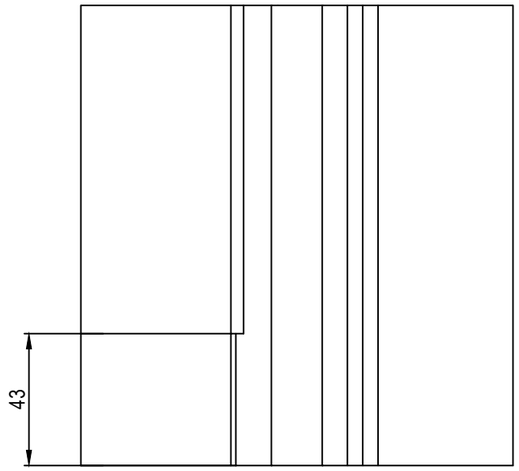
Malzeme / Material : POLYAMIDE

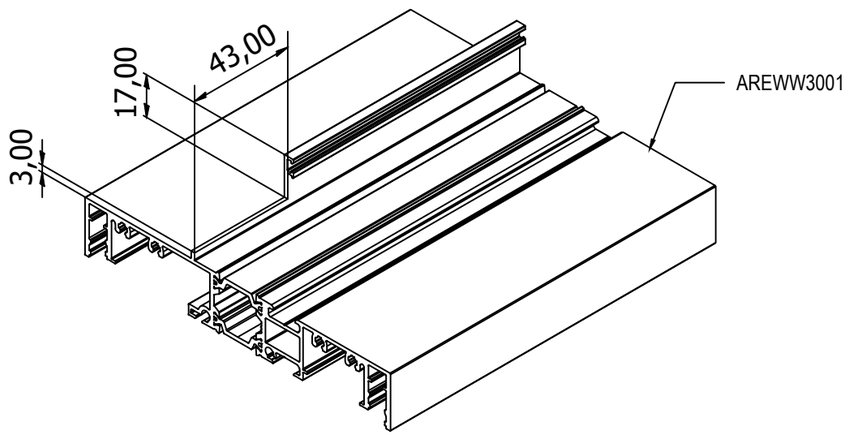


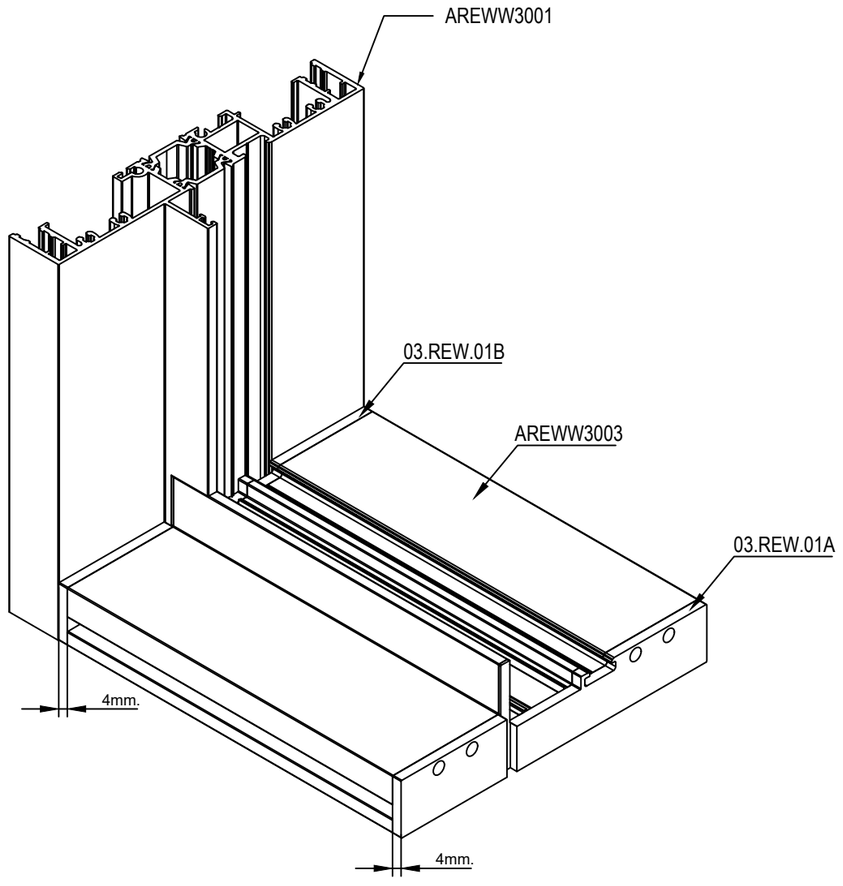
03.REW.01A-B

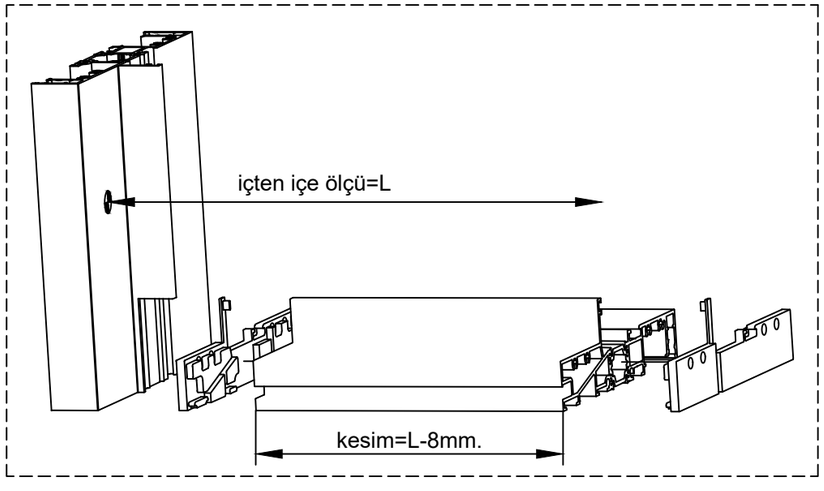

AREWW3001

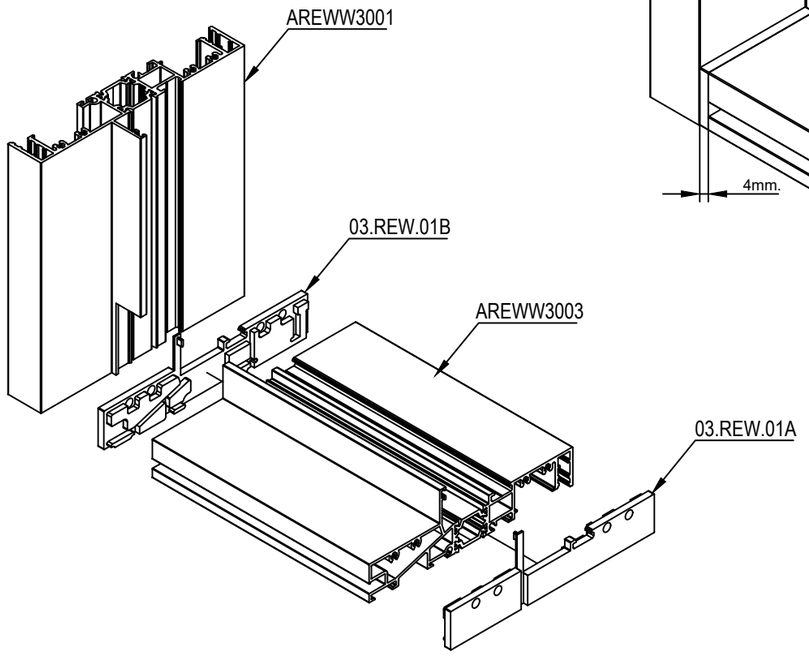

43
17
3


43

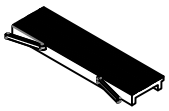

43,00
17,00
3,00
AREWW3001


AREWW3001
03.REW.01B
AREWW3003
03.REW.01A
4mm.
4mm.


içten içe ölçü=L
kesim=L-8mm.


AREWW3001
03.REW.01B
AREWW3003
03.REW.01A

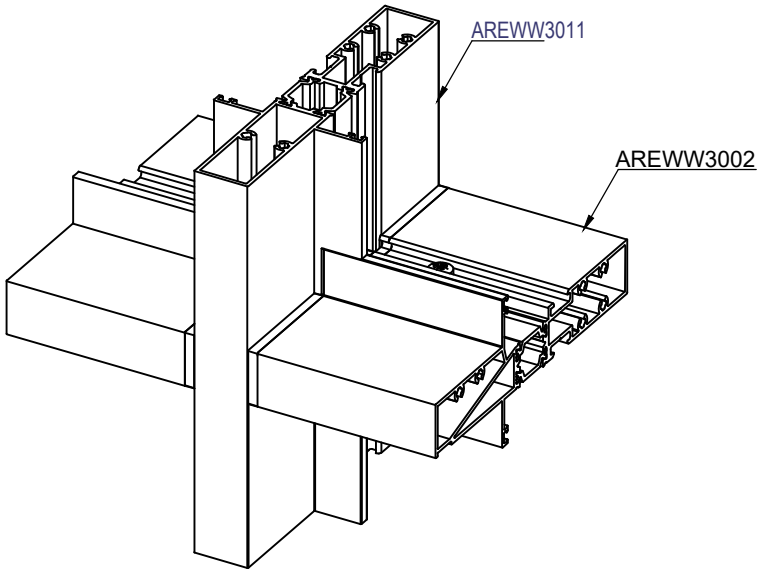
11.REW.01

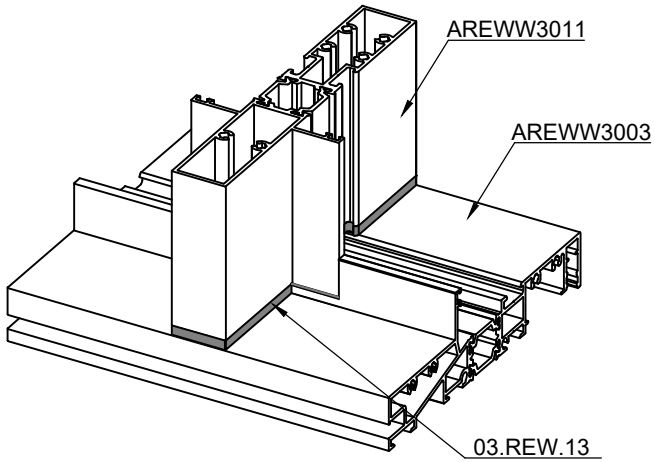


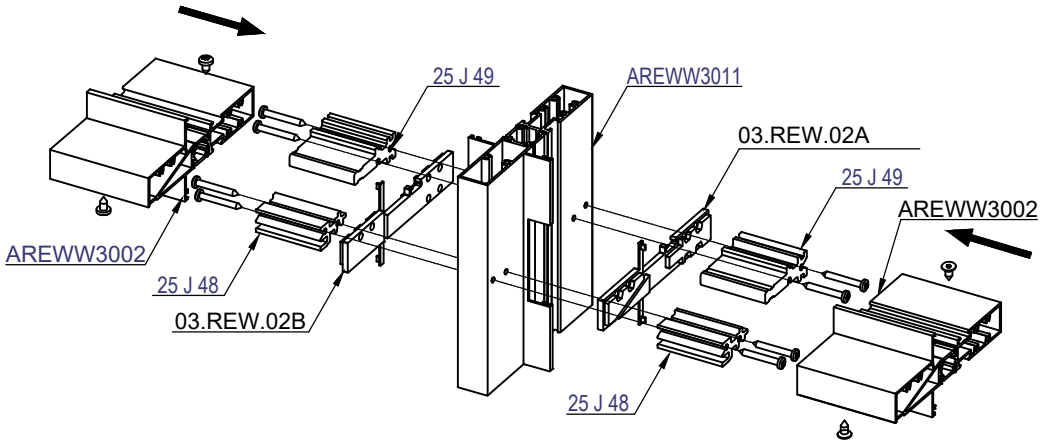
CAM TAKOZU
GLASS SUPPORT

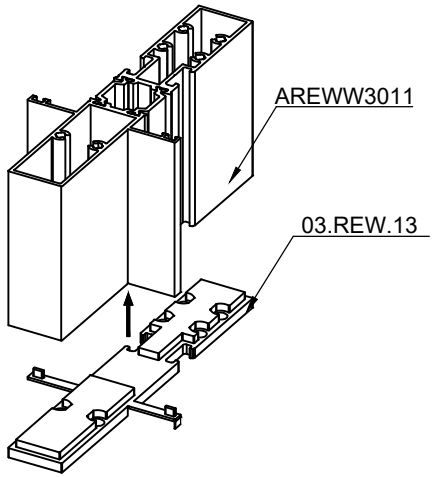
Malzeme / Material : PVC

03.REW.13




| Nr | | KESİM ÖLÇÜSÜ CUTTING SIZE | AKS. KODU ACS. CODE |
|---|---|---|---|
| | 25 J 48(A020317) | 43 mm | 389 J 48 |
| | 25 J 49(A020318) | 43 mm | 389 J 49 |