ALFORE

**PROFİLLER** - PROFILES

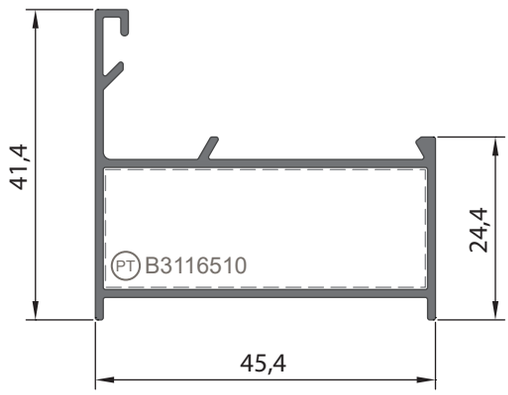
# ALDOKS

## YALITIMSIZ **AÇILIR SİSTEM**

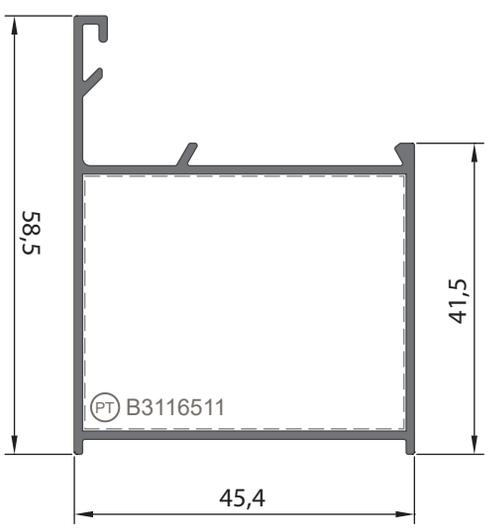
UNINSULATED OPENING SYSTEM

PH *Plastik Hizalama* / *Plastic Corner Alignment*
KH *Krom Hizalama* / *Chrome Corner Alignment*
DB *Dik Bağlantı* / *Transom-Mullion Cleat*
PT *Pres Takoz* / *Corner Cleat Profile*
VT *Vidalı Takoz* / *Corner Spring*
AK *Adaptör Kapağı* / *Adapter Cap*

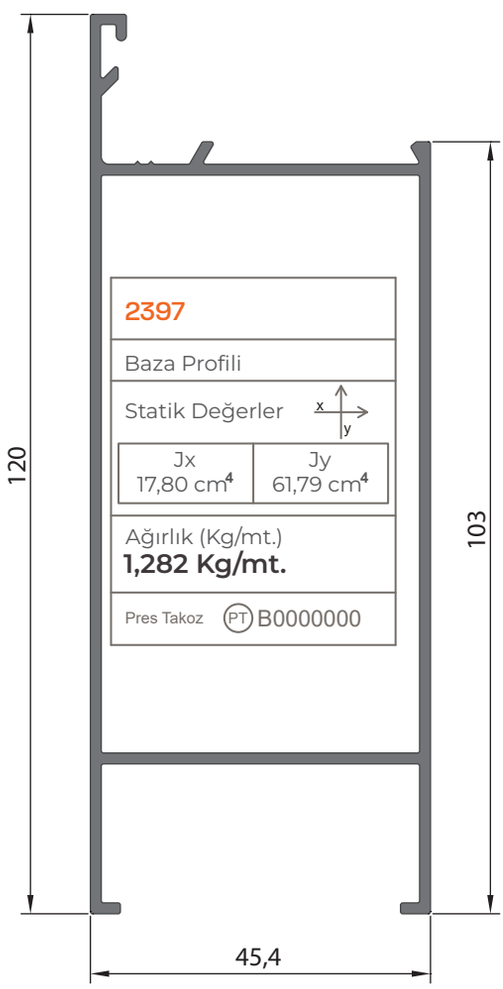
*Kertme* / *Notching*
*Takoz Punch* / *Manual Punch*
*Köşe Pres* / *Press Tool*
*Testere* / *Saw*
*Hızlı Yapıştırıcı* / *Adhesive*
*Silikon* / *Sealant*
*Falçata* / *Curved Knife*
*Tokmak* / *Mallet*
*Ambalaj Miktarı* / *Packing Unit*
*Delik Çapı* / *Drilling Jig*
*Yalıtım Bantı* / *Insulation Tape*




| 2445 |
|---|
| Kasa Profili |
| Statik Değerler<br>Jx 5,49 cm⁴ \| Jy 1,84 cm⁴ |
| Ağırlık (Kg/mt.)<br>**0,477 Kg/mt.** |
| Pres Takoz PT B3116510 |



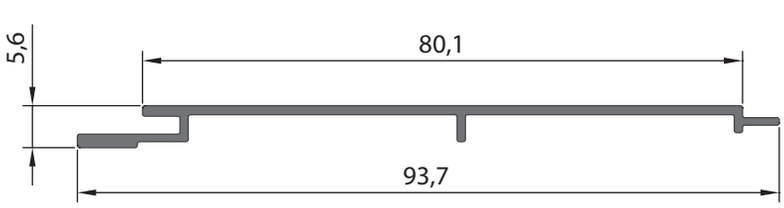

| 2377 |
|---|
| Kasa Profili |
| Statik Değerler<br>Jx 8,70 cm⁴ \| Jy 5,52 cm⁴ |
| Ağırlık (Kg/mt.)<br>**0,603 Kg/mt.** |
| Pres Takoz PT B3116511 |




| 2397 |
|---|
| Baza Profili |
| Statik Değerler<br>Jx 17,80 cm⁴ \| Jy 61,79 cm⁴ |
| Ağırlık (Kg/mt.)<br>**1,282 Kg/mt.** |
| Pres Takoz PT B0000000 |



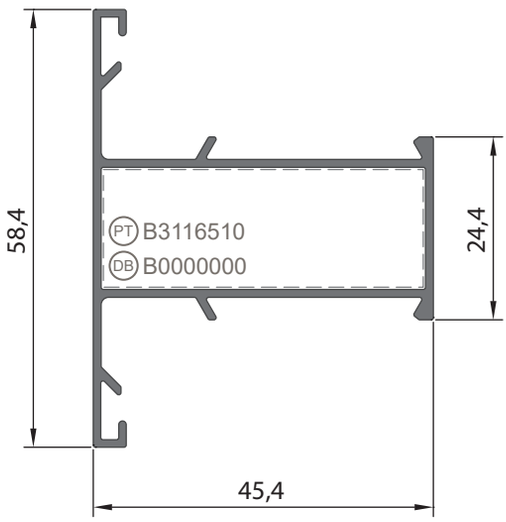

| 2208 |
|---|
| Lambri Profili |
| Ağırlık (Kg/mt.)<br>**0,534 Kg/mt.** |

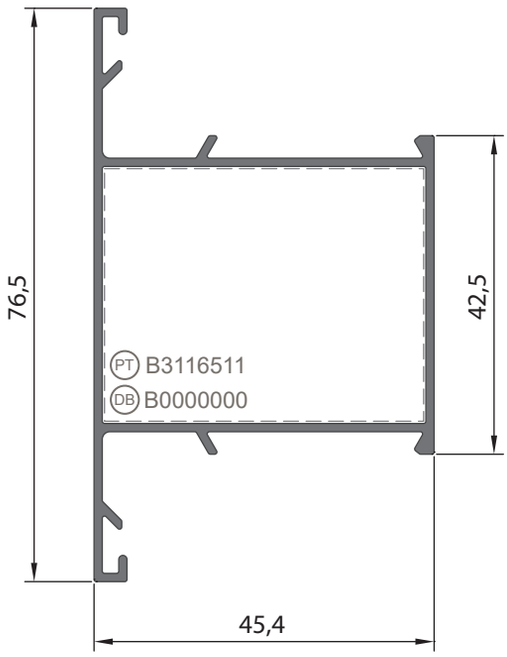



| 2046 |
|---|
| Yaprak Lambri Profili |
| Ağırlık (Kg/mt.)<br>**0,360 Kg/mt.** |

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

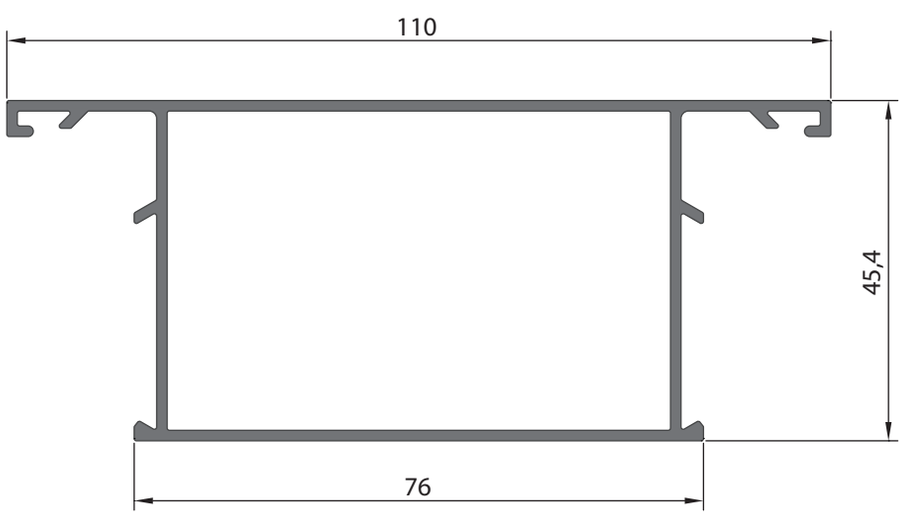
**ÖLÇEK 1:1**
SCALE 1:1




| 2737 | |
|---|---|
| Orta Kayıt Profili | |
| Statik Değerler | |
| Jx 6,20 cm⁴ | Jy 3,89 cm⁴ |
| Ağırlık (Kg/mt.) **0,570 Kg/mt.** | |
| Pres Takoz | PT B3116500 |
| Dik Bağlantı | DB B0000000 |

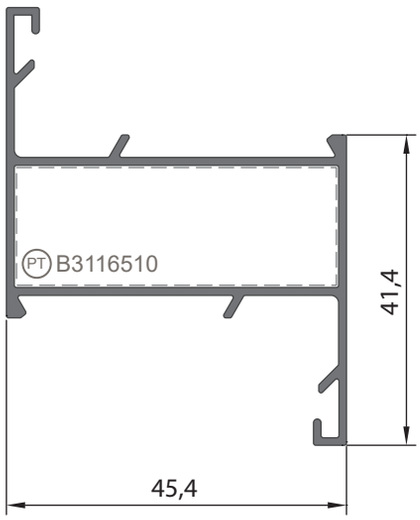
| 2243 | |
|---|---|
| Orta Kayıt Profili | |
| Statik Değerler | |
| Jx 8,49 cm⁴ | Jy 10,72 cm⁴ |
| Ağırlık (Kg/mt.) **0,705 Kg/mt.** | |
| Pres Takoz | PT B3116511 |
| Dik Bağlantı | DB B0000000 |




| 2560 | |
|---|---|
| Orta Kayıt Profili | |
| Statik Değerler | |
| Jx 15,04 cm⁴ | Jy 42,86 cm⁴ |
| Ağırlık (Kg/mt.) **1,133 Kg/mt.** | |
| Pres Takoz | PT B0000000 |
| Dik Bağlantı | DB B0000000 |

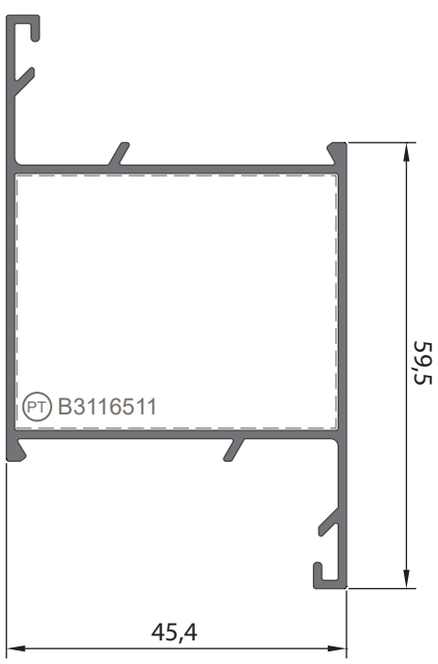
ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

**ÖLÇEK 1:1**
SCALE 1:1



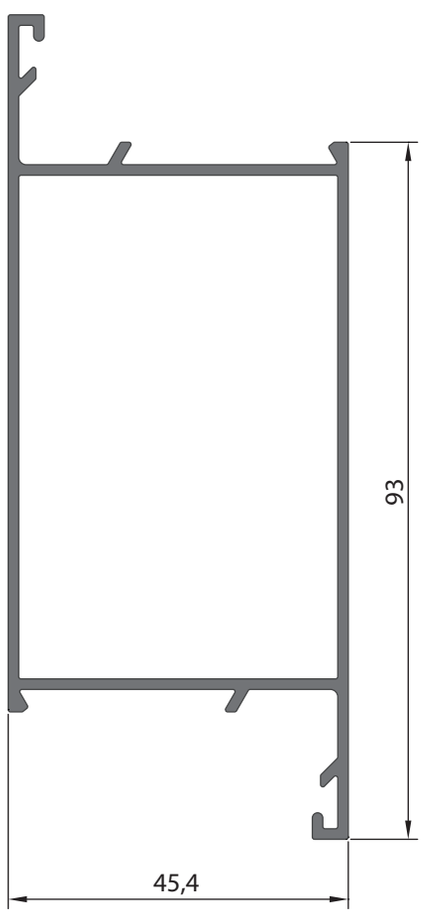

| 2736 |
|---|
| Kanat Profili |
| Statik Değerler  |
| Jx 8,18 $cm^4$ \| Jy 2,46 $cm^4$ |
| Ağırlık (Kg/mt.) **0,570 Kg/mt.** |
| Pres Takoz PT B3116510 |






| 2242 |
|---|
| Kanat Profili |
| Statik Değerler  |
| Jx 6,05 $cm^4$ \| Jy 13,74 $cm^4$ |
| Ağırlık (Kg/mt.) **0,707 Kg/mt.** |
| Pres Takoz PT B3116511 |



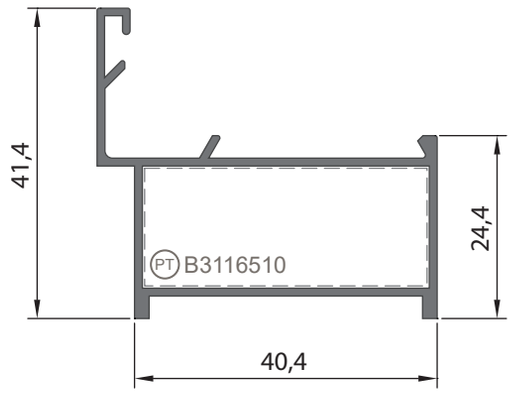



| 2341 |
|---|
| Kanat Profili |
| Statik Değerler  |
| Jx 13,78 $cm^4$ \| Jy 44,68 $cm^4$ |
| Ağırlık (Kg/mt.) **1,133 Kg/mt.** |
| Pres Takoz PT B0000000 |



ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

**ÖLÇEK 1:1**
SCALE 1:1




## 2076

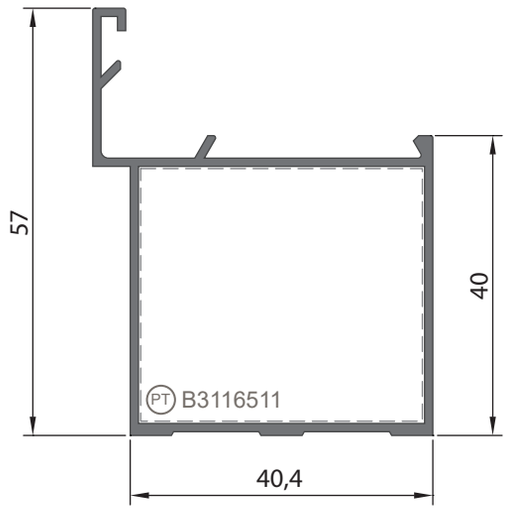
Kasa Profili

Statik Değerler

| Jx | Jy |
|---|---|
| 5,34 cm⁴ | 1,70 cm ⁴ |

Ağırlık (Kg/mt.)
**0,477 Kg/mt.**

Pres Takoz PT B0000000




## 2256

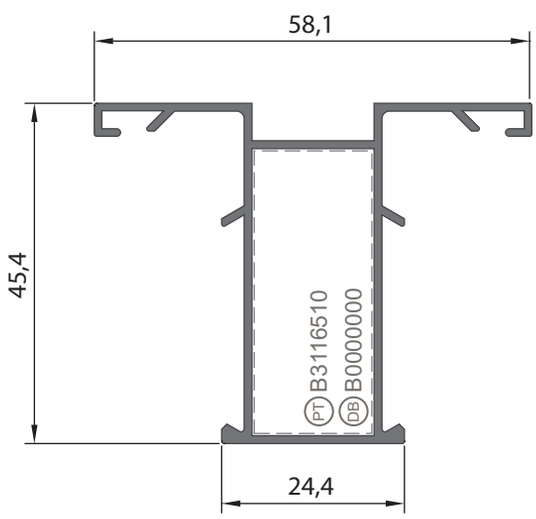
Kasa Profili

Statik Değerler

| Jx | Jy |
|---|---|
| 4,64 cm⁴ | 8,53 cm⁴ |

Ağırlık (Kg/mt.)
**0,597 Kg/mt.**

Pres Takoz PT B0000000




## 2074

Orta Kayıt Profili

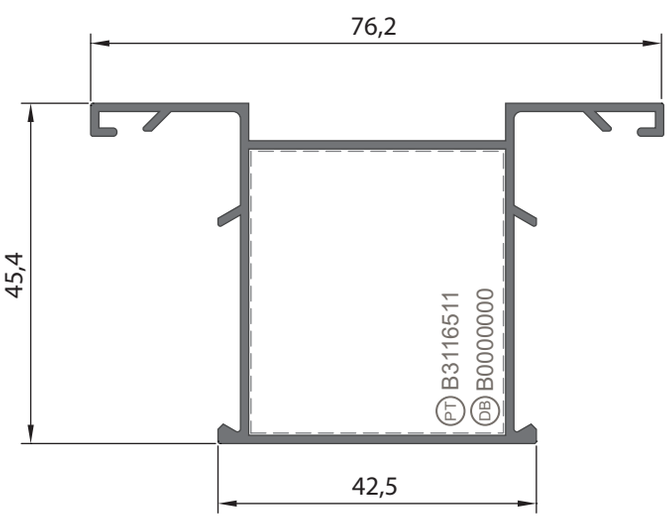
Statik Değerler

| Jx | Jy |
|---|---|
| 5,91 cm ⁴ | 3,88 cm⁴ |

Ağırlık (Kg/mt.)
**0,568 Kg/mt.**

Pres Takoz PT B3116500

Dik Bağlantı DB B0000000




## 1954

Orta Kayıt Profili

Statik Değerler

| Jx | Jy |
|---|---|
| 7,89 cm⁴ | 10,68 cm⁴ |

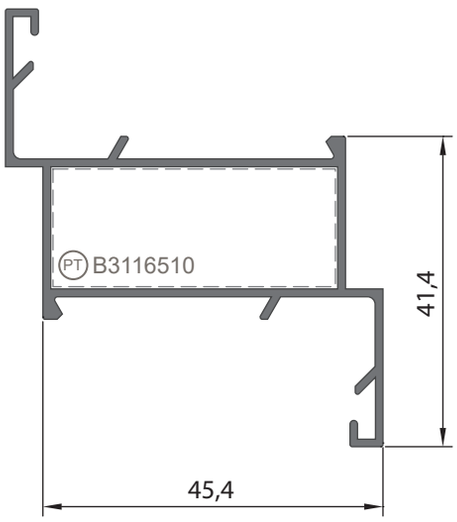
Ağırlık (Kg/mt.)
**0,704 Kg/mt.**

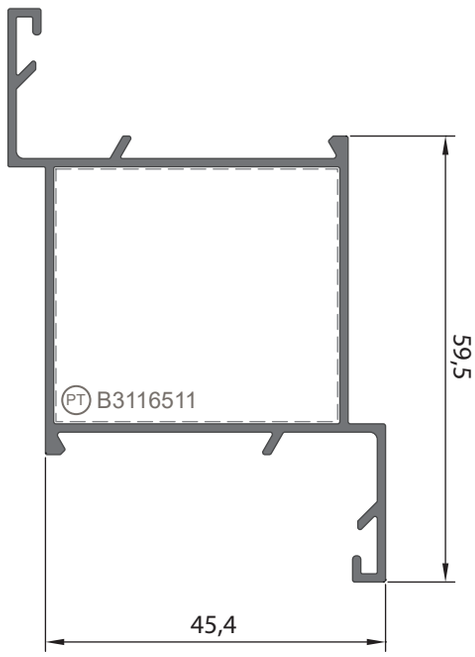
Pres Takoz PT B3116511

Dik Bağlantı DB B0000000

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

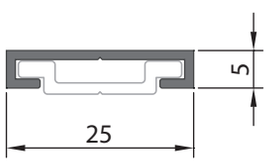
**ÖLÇEK 1:1**
SCALE 1:1



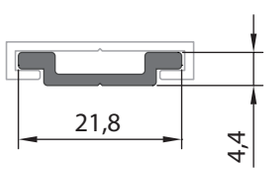




| 1953 |
|---|
| Kanat Profili |
| Statik Değerler  |
| Jx 5,00 $cm^4$ \| Jy 14,65 $cm^4$ |
| Ağırlık (Kg/mt.) **0,705 Kg/mt.** |
| Pres Takoz PT B0000000 |

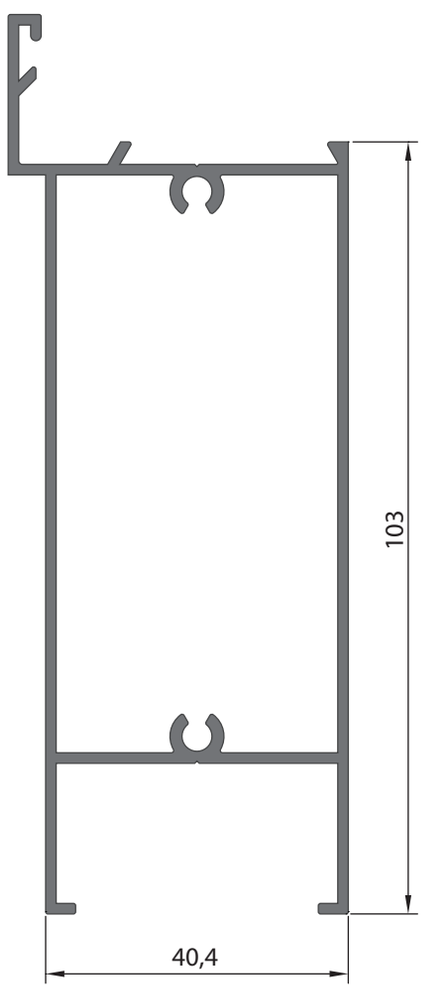
| 2075 |
|---|
| Kanat Profili |
| Statik Değerler  |
| Jx 8,88 $cm^4$ \| Jy 2,02 $cm^4$ |
| Ağırlık (Kg/mt.) **0,560 Kg/mt.** |
| Pres Takoz PT B3116500 |




| 1714 |
|---|
| Tij Profili |
| Ağırlık (Kg/mt.) **0,127 Kg/mt.** |



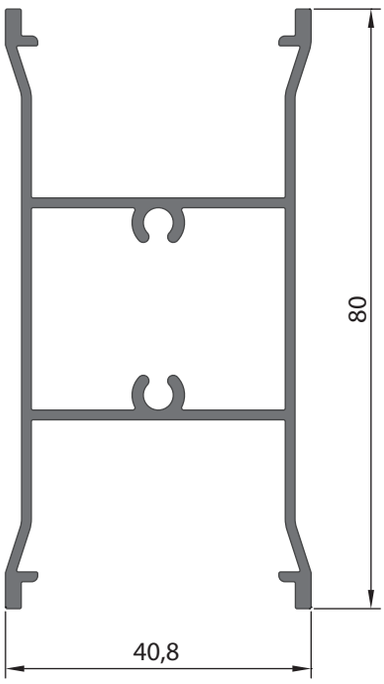

| 1790 |
|---|
| Tij Profili |
| Ağırlık (Kg/mt.) **0,124 Kg/mt.** |



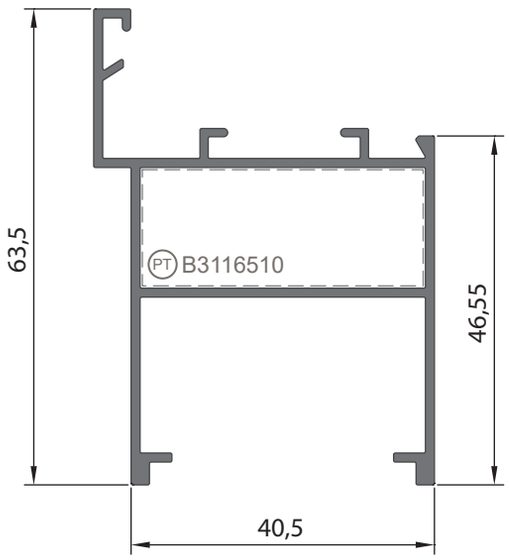

| 2227 |
|---|
| Baza Profili |
| Statik Değerler  |
| Jx 14,24 $cm^4$ \| Jy 63,66 $cm^4$ |
| Ağırlık (Kg/mt.) **1,315 Kg/mt.** |

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

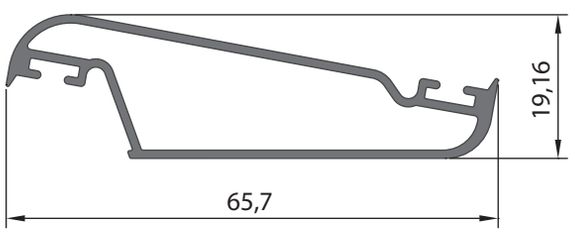
**ÖLÇEK 1:1**
SCALE 1:1



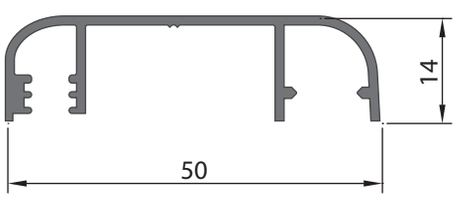

| 307 |
|---|
| Orta Kayıt Profili |
| Statik Değerler (x, y) |
| Jx 8,57 cm⁴ \| Jy 17,02 cm⁴ |
| Ağırlık (Kg/mt.) **0,962 Kg/mt.** |



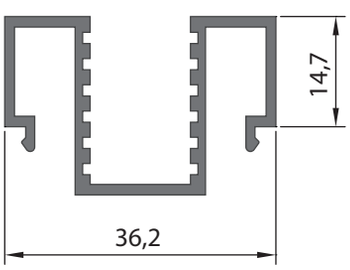

| 325 |
|---|
| Kanat Profili |
| Statik Değerler (x, y) |
| Jx 9,68 cm⁴ \| Jy 5,74 cm⁴ |
| Ağırlık (Kg/mt.) **0,741 Kg/mt.** |
| Pres Takoz PT B3116500 |



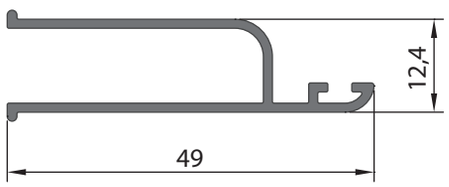

| 324 |
|---|
| Kepenk Profili |
| Ağırlık (Kg/mt.) **0,505 Kg/mt.** |




| 797 |
|---|
| Boncuk Pervaz Profili |
| Ağırlık (Kg/mt.) **0,349 Kg/mt.** |



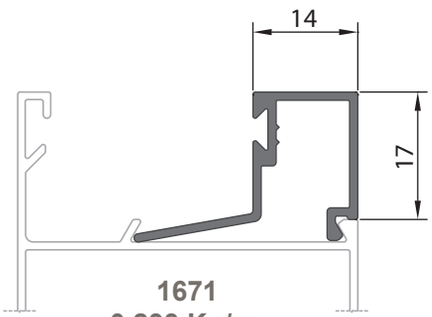

| 701.98 |
|---|
| Adaptör Profili |
| Ağırlık (Kg/mt.) **0,469 Kg/mt.** |



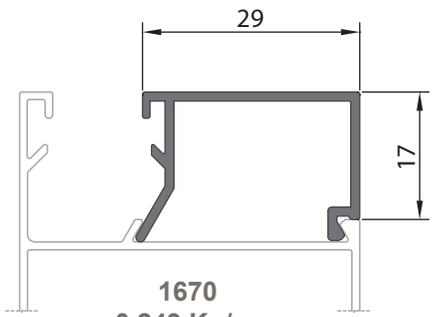

| 309 |
|---|
| Bitiş Profili |
| Ağırlık (Kg/mt.) **0,331 Kg/mt.** |

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

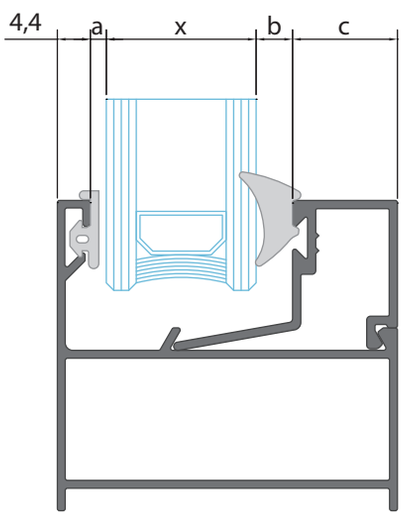
**ÖLÇEK 1:1**
SCALE 1:1

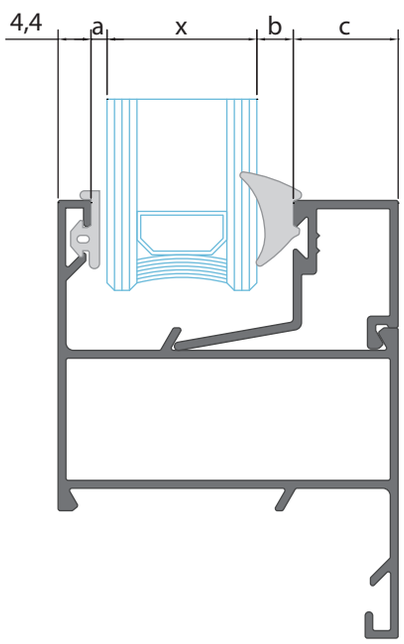


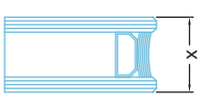
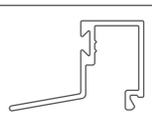

**1671**
**0,233 Kg/m.**




**1670**
**0,249 Kg/m.**




| b / a |  6 mm. **B4410008** |  5 mm. **B4410005** |  4 mm. **B4410004** |  2,5-3 mm. **B4410006** |  1,5-2 mm. **B4410007** | Cam Çıtaları (c) |
|---|---|---|---|---|---|---|
|   | | | | | | |
| 1,1 mm. Dış Cam Fitili **B4810008** | | | 4 mm. | 5 mm. | 6 mm. |  **2966** |
|   | 18 mm. | 19 mm. | 20 mm. | 21 mm. | 22 mm. |  **2966** |

Yukarıda verilen profil ve fitil ilişkileri teoriktir.
*Cam fitillerinin yerine geçmesinde problem yaşanmaması için, öncelikle bir numune üzerinde test ediniz.*

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

**ÖLÇEK 1:1**
SCALE 1:1

ALFORE

**AKSESUARLAR** - ACCESSORIES

# ALDOKS

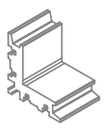
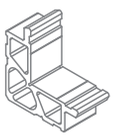
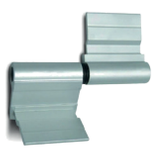
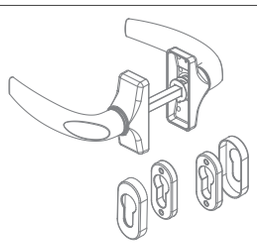
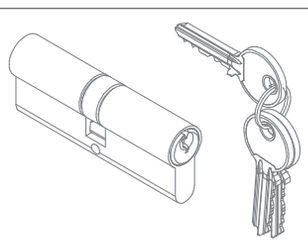
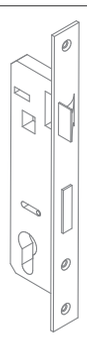
## YALITIMSIZ **AÇILIR SİSTEM**

UNINSULATED OPENING SYSTEM

PH *Plastik Hizalama* *Plastic Corner Alignment*
KH *Krom Hizalama* *Chrome Corner Alignment*
DB *Dik Bağlantı* *Transom-Mullion Cleat*
PT *Pres Takoz* *Corner Cleat Profile*
VT *Vidalı Takoz* *Corner Spring*
AK *Adaptör Kapağı* *Adapter Cap*

*Kertme* *Notching*
*Takoz Punch* *Manual Punch*
*Köşe Pres* *Press Tool*
*Testere* *Saw*
*Hızlı Yapıştırıcı* *Adhesive*
*Silikon* *Sealant*
*Falçata* *Curved Knife*
*Tokmak* *Mallet*
*Ambalaj Miktarı* *Packing Unit*

*Delik Çapı* *Drilling Jig*
*Yalıtım Bantı* *Insulation Tape*

| Aksesuarlar<br>Accessories | Aksesuar Kodu<br>Nr of Accessories | Malzeme Türü<br>Material | Açıklama<br>Description | Kullanıldığı Profil<br>Used Profile |
|---|---|---|---|---|
|  | B3116388 (PT) | Alüminyum | Pres Köşe Bağlantı Takozu | 3052 |
|  | B3116388 (PT) | Alüminyum | Pres Köşe Bağlantı Takozu | 3052 |
|  | B6530001B | Alüminyum | Aldoks Menteşe | Tüm Kanatlarda |
| | B6530002R | | Aldoks Menteşe | Tüm Kanatlarda |
|  | B7410004 | Alüminyum | Eksenel Kol | Tüm Kanatlarda |
|  | B7410002 | Alüminyum | Rozetli Kapı Kolu | 3049, 3050 |
|  | B7111000 | Nikel | 68 mm. Barel | 3049, 3050 |
|  | B7312101 | Çelik | Dilli Kilit | 3049, 3050 |
| | B7312111 | | Makaralı Kilit | |

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

ALFORE

**KESİTLER** - SECTIONS

# ALDOKS

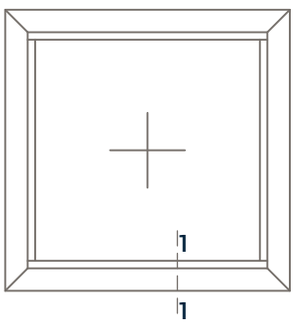
## YALITIMSIZ **AÇILIR SİSTEM**

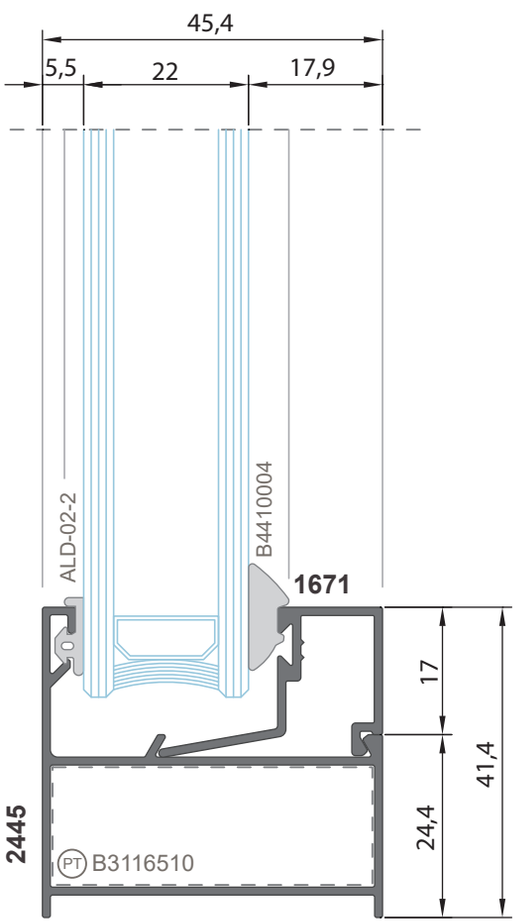
UNINSULATED OPENING SYSTEM

PH *Plastik Hizalama* *Plastic Corner Alignment* | KH *Krom Hizalama* *Chrome Corner Alignment* | DB *Dik Bağlantı* *Transom-Mullion Cleat* | PT *Pres Takoz* *Corner Cleat Profile* | VT *Vidalı Takoz* *Corner Spring* | AK *Adaptör Kapağı* *Adapter Cap*

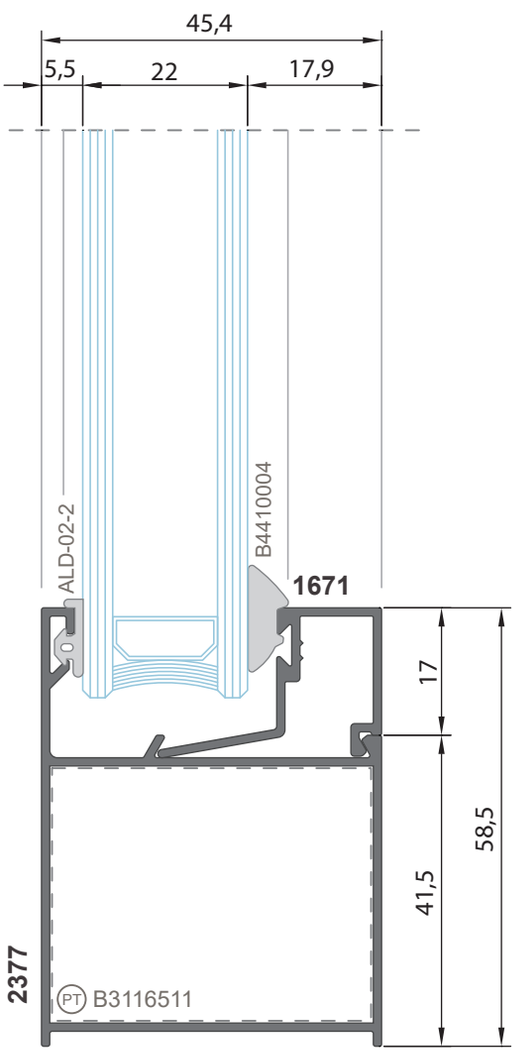
*Kertme* *Notching* | *Takoz Punch* *Manual Punch* | *Köşe Pres* *Press Tool* | *Testere* *Saw* | *Hızlı Yapıştırıcı* *Adhesive* | *Silikon* *Sealant* | *Falçata* *Curved Knife* | *Tokmak* *Mallet* | *Ambalaj Miktarı* *Packing Unit*

*Delik Çapı* *Drilling Jig* | *Yalıtım Bantı* *Insulation Tape*



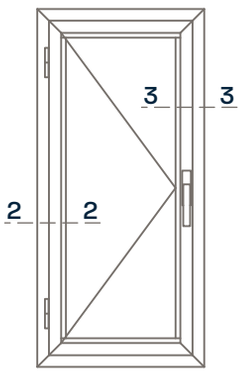

**1-1 Detay**
1-1 Detail



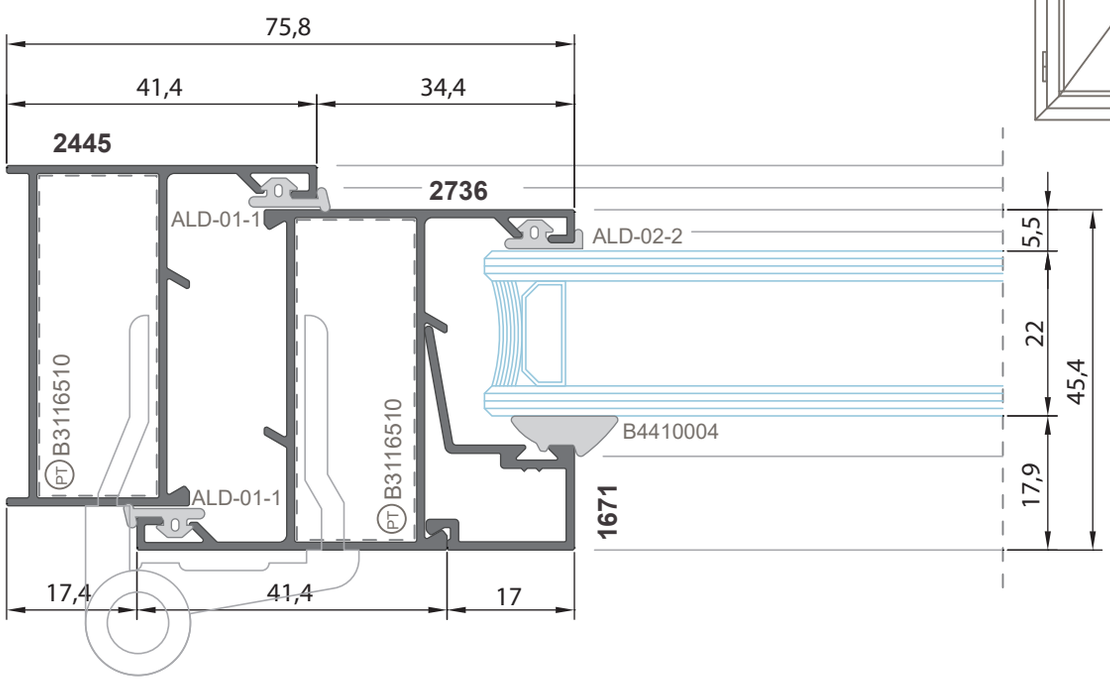

**1-1 Detay**
1-1 Detail

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

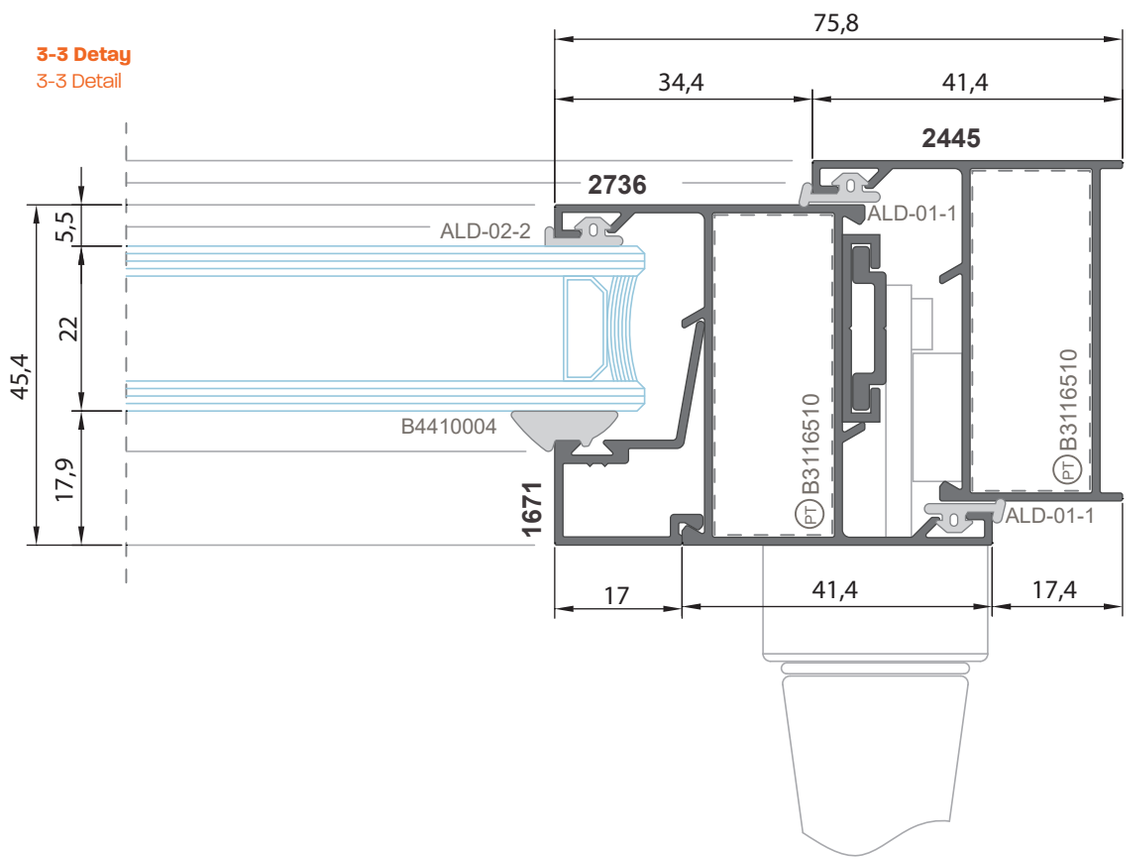
**ÖLÇEK 1:1**
SCALE 1:1




**2-2 Detay**
2-2 Detail

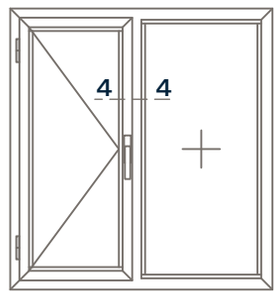



**3-3 Detay**
3-3 Detail

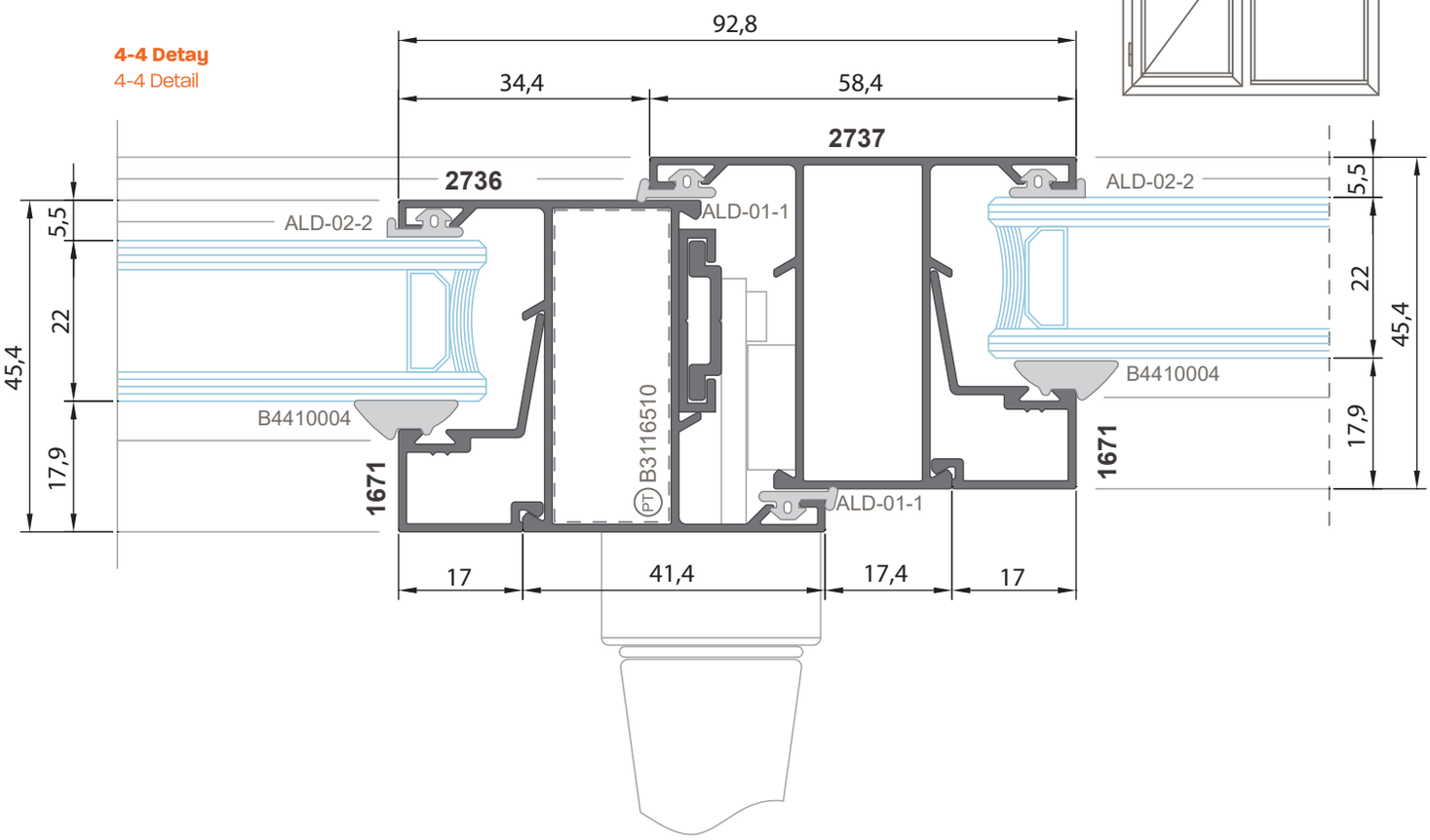



ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

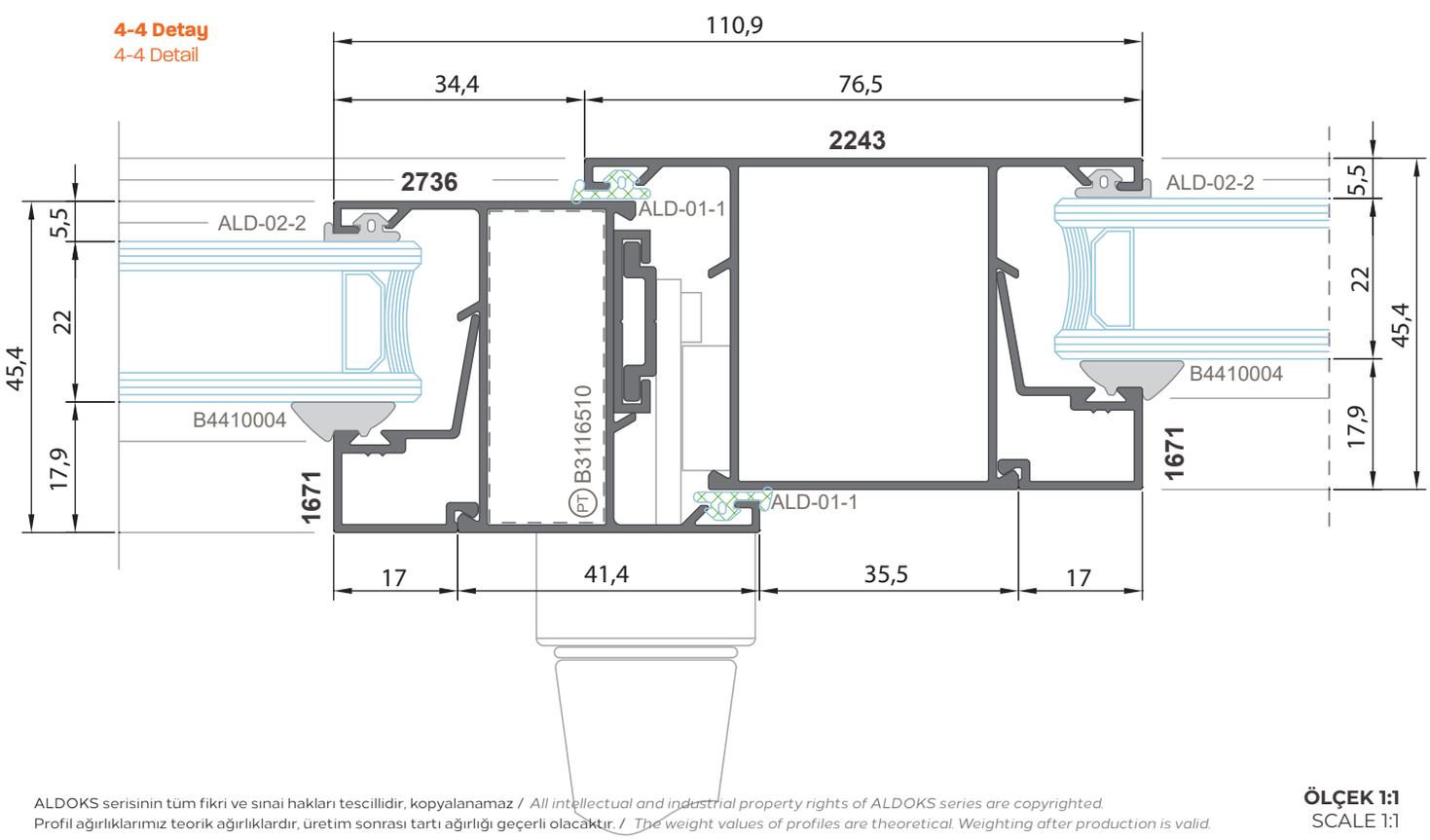
**ÖLÇEK 1:1**
SCALE 1:1




**4-4 Detay**
4-4 Detail

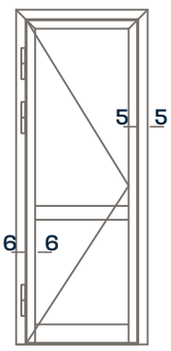



**4-4 Detay**
4-4 Detail

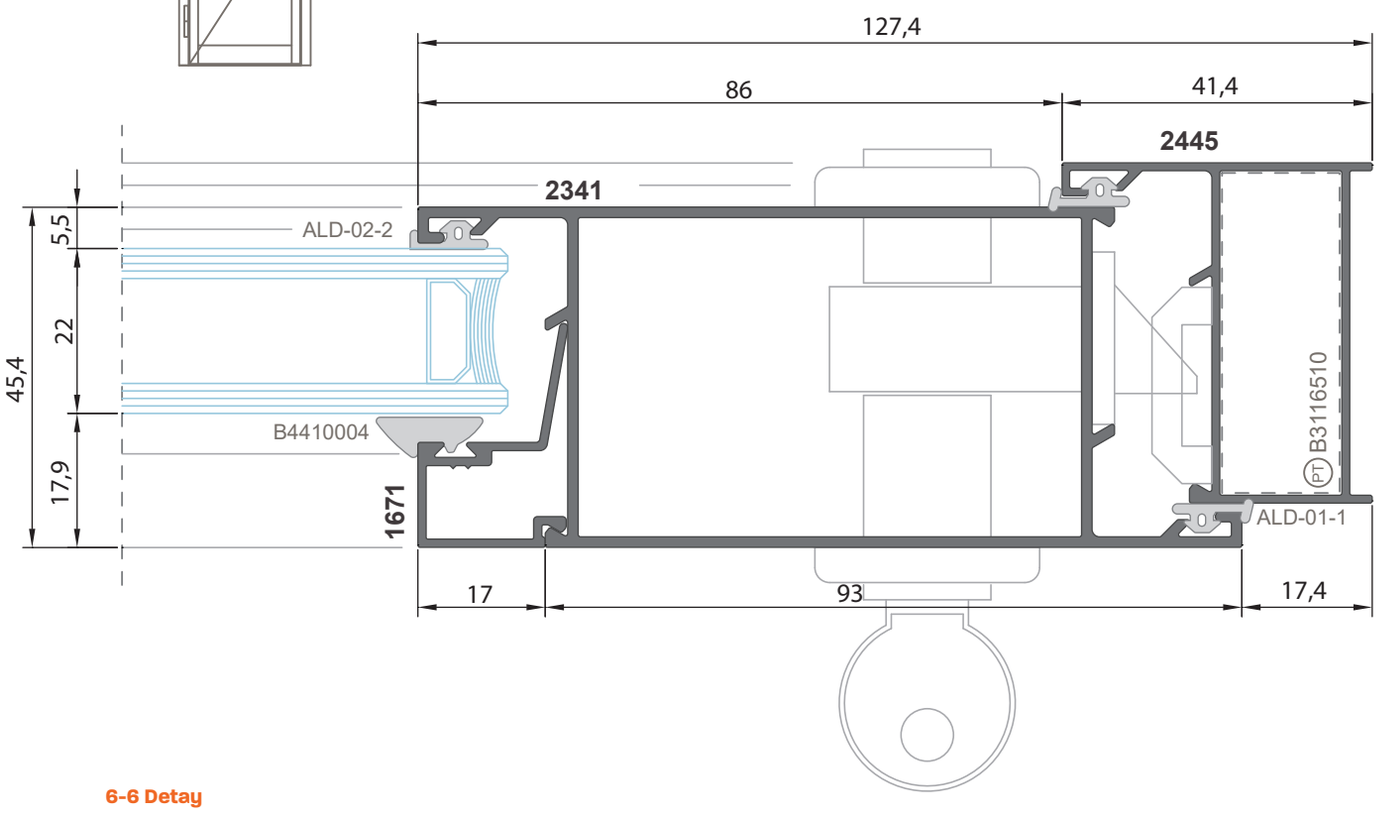



ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

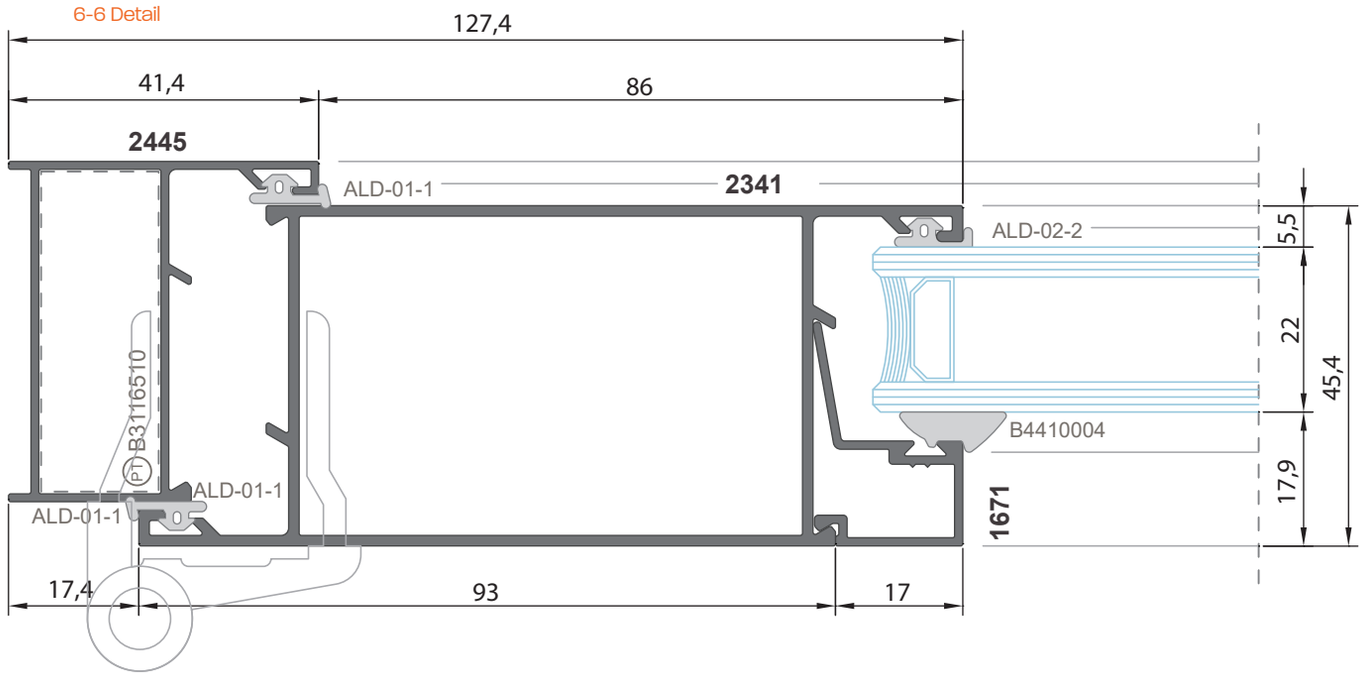
**ÖLÇEK 1:1**
SCALE 1:1




**5-5 Detay**
5-5 Detail

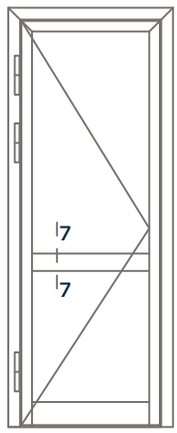


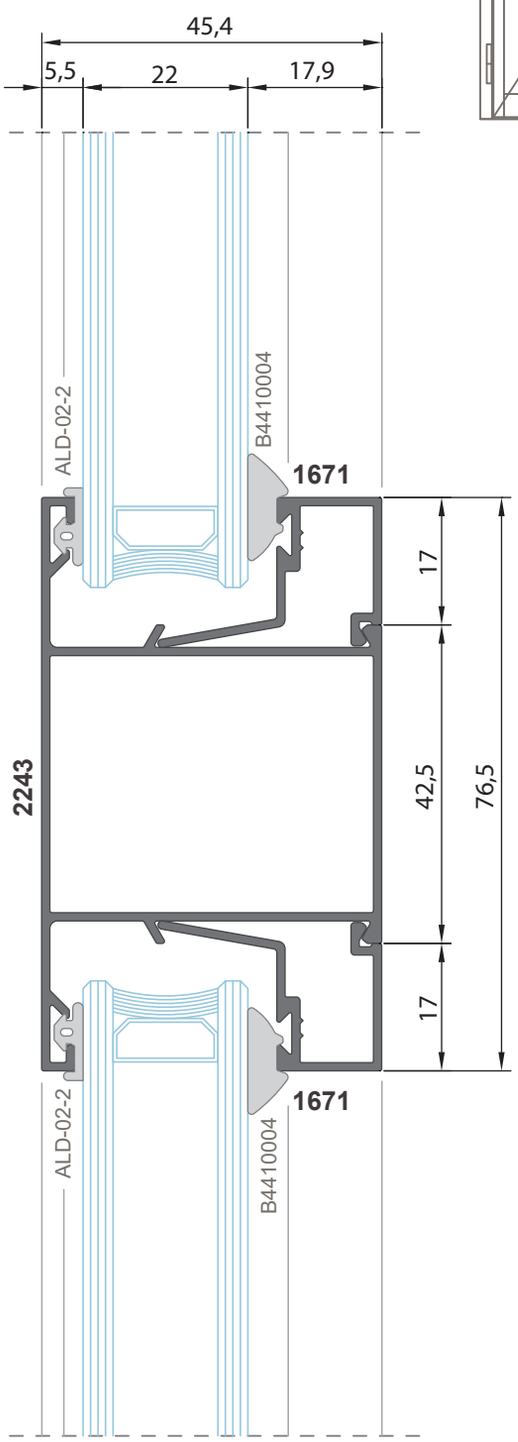

**6-6 Detay**
6-6 Detail



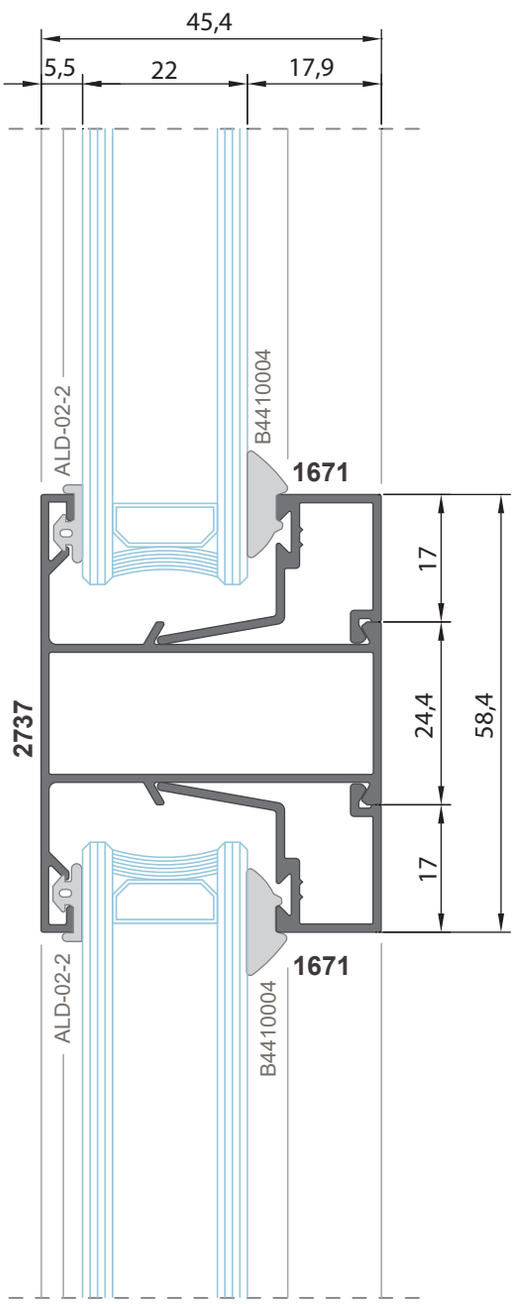

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

**ÖLÇEK 1:1**
SCALE 1:1



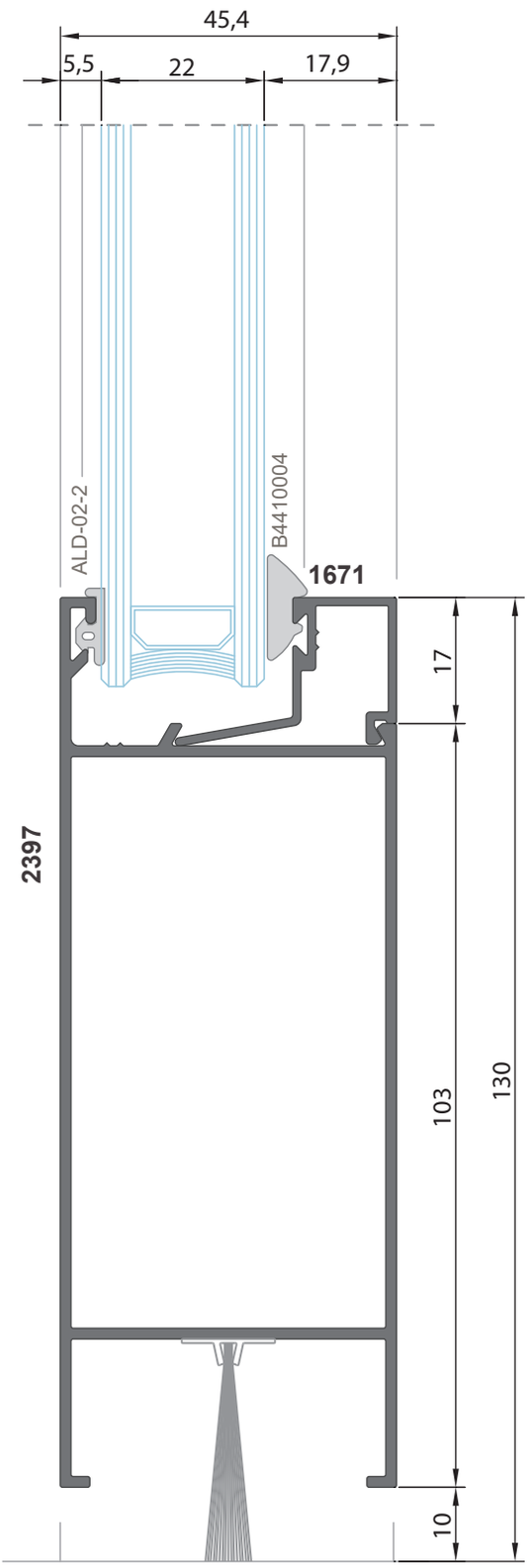

**7-7 Detay**
7-7 Detail

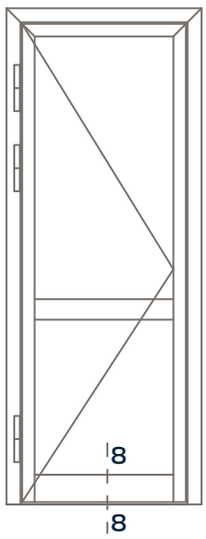



**7-7 Detay**
7-7 Detail

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

**ÖLÇEK 1:1**
SCALE 1:1

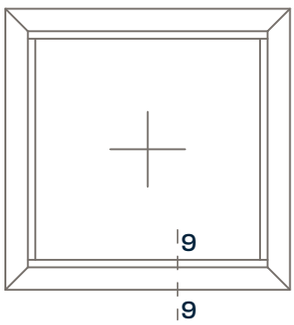


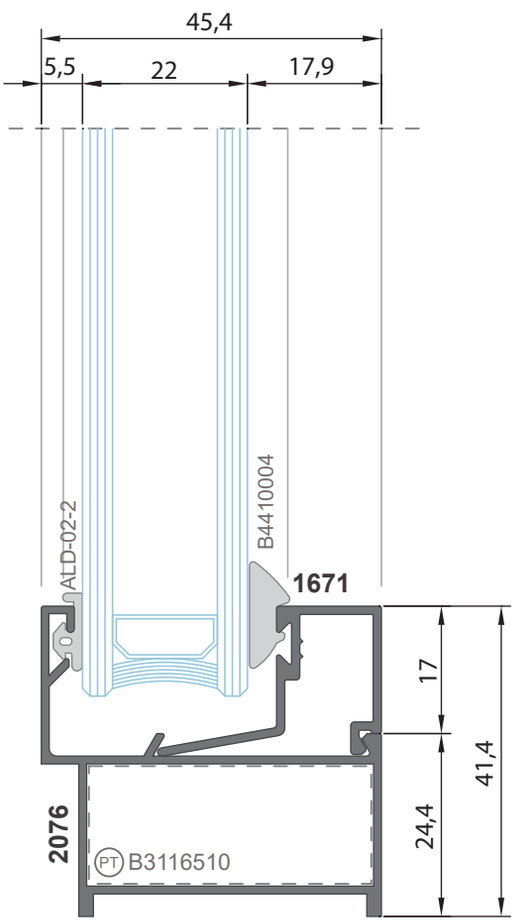




**8-8 Detay**
8-8 Detail

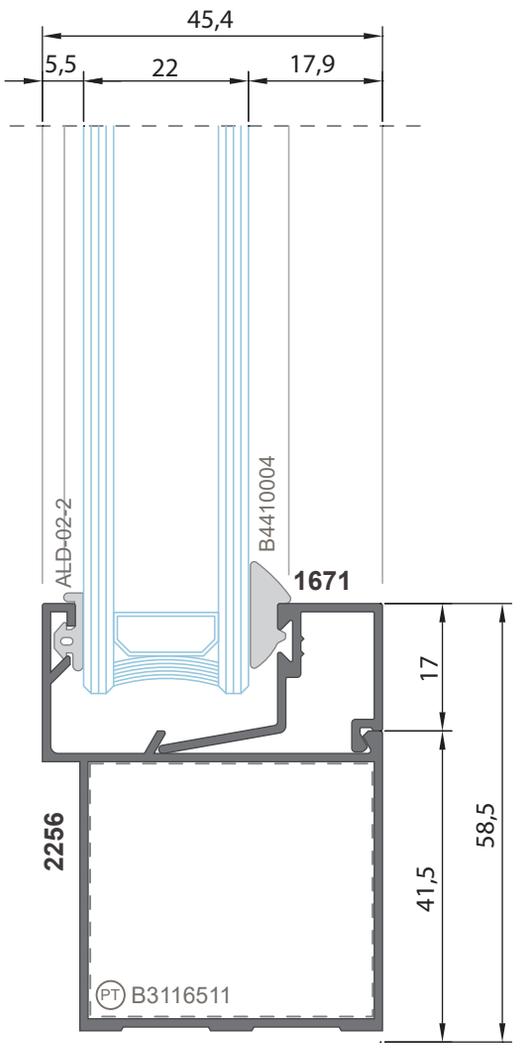
ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

**ÖLÇEK 1:1**
SCALE 1:1



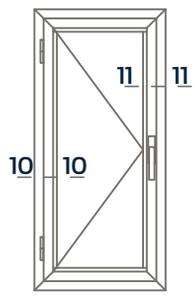

**9-9 Detay**
9-9 Detail



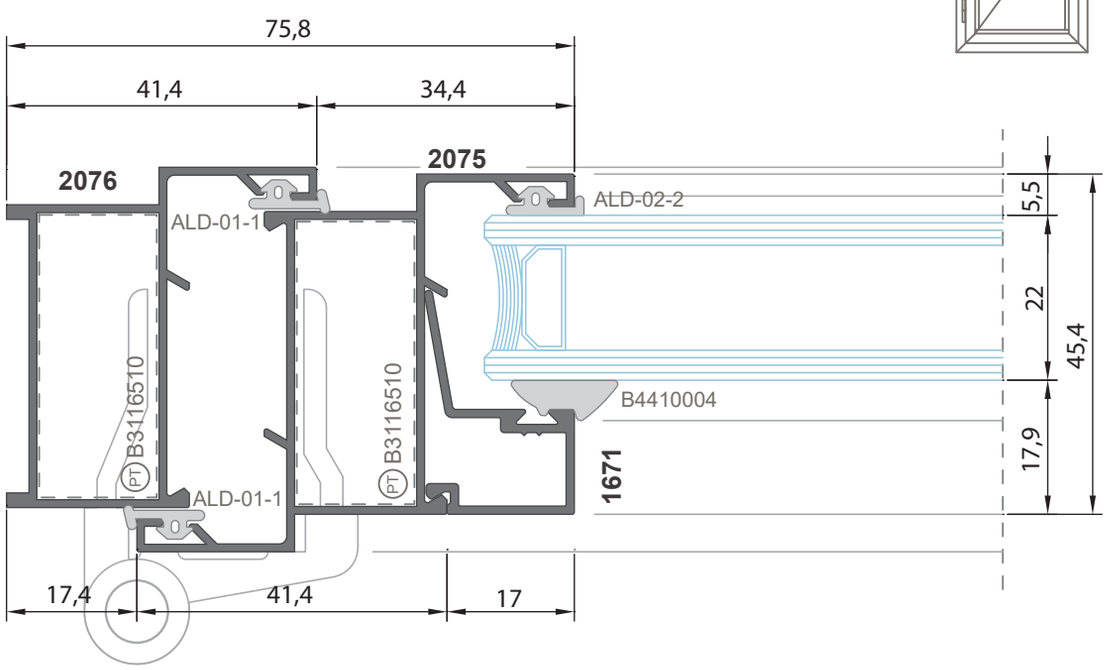

**9-9 Detay**
9-9 Detail

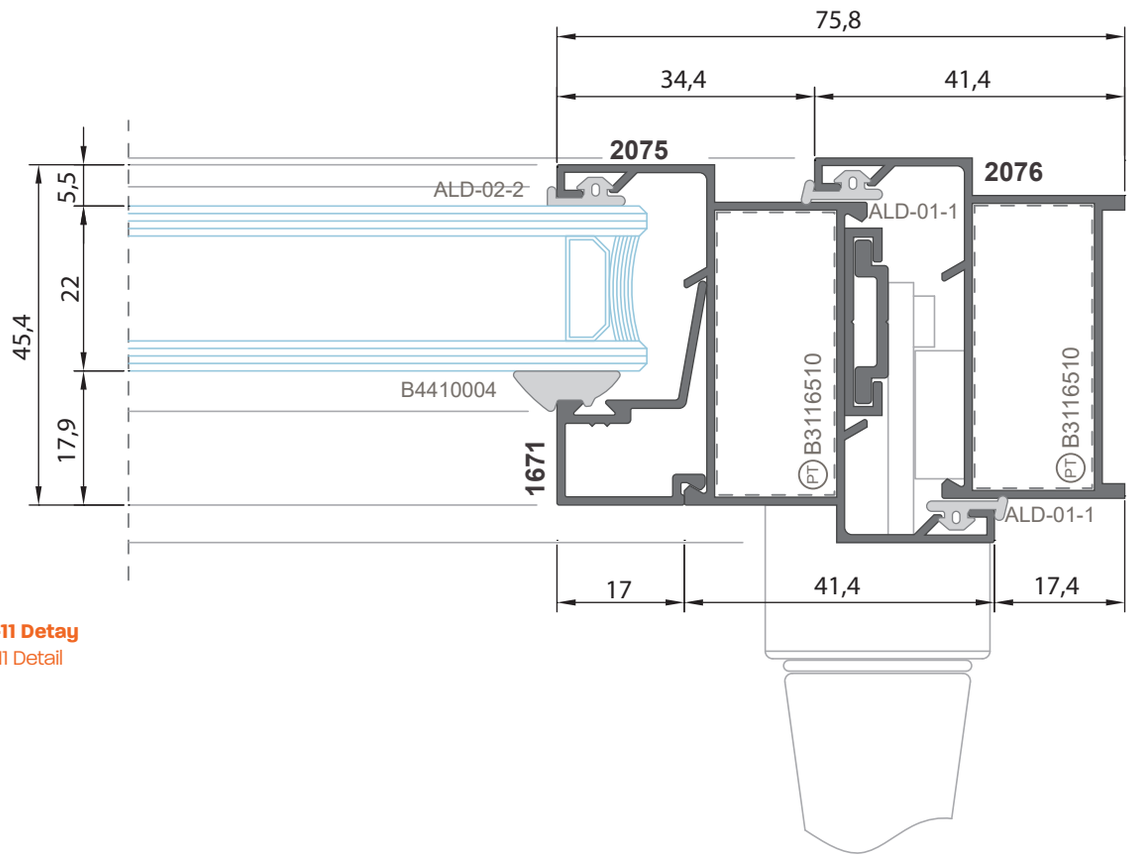
ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

**ÖLÇEK 1:1**
SCALE 1:1




**10-10 Detay**
10-10 Detail



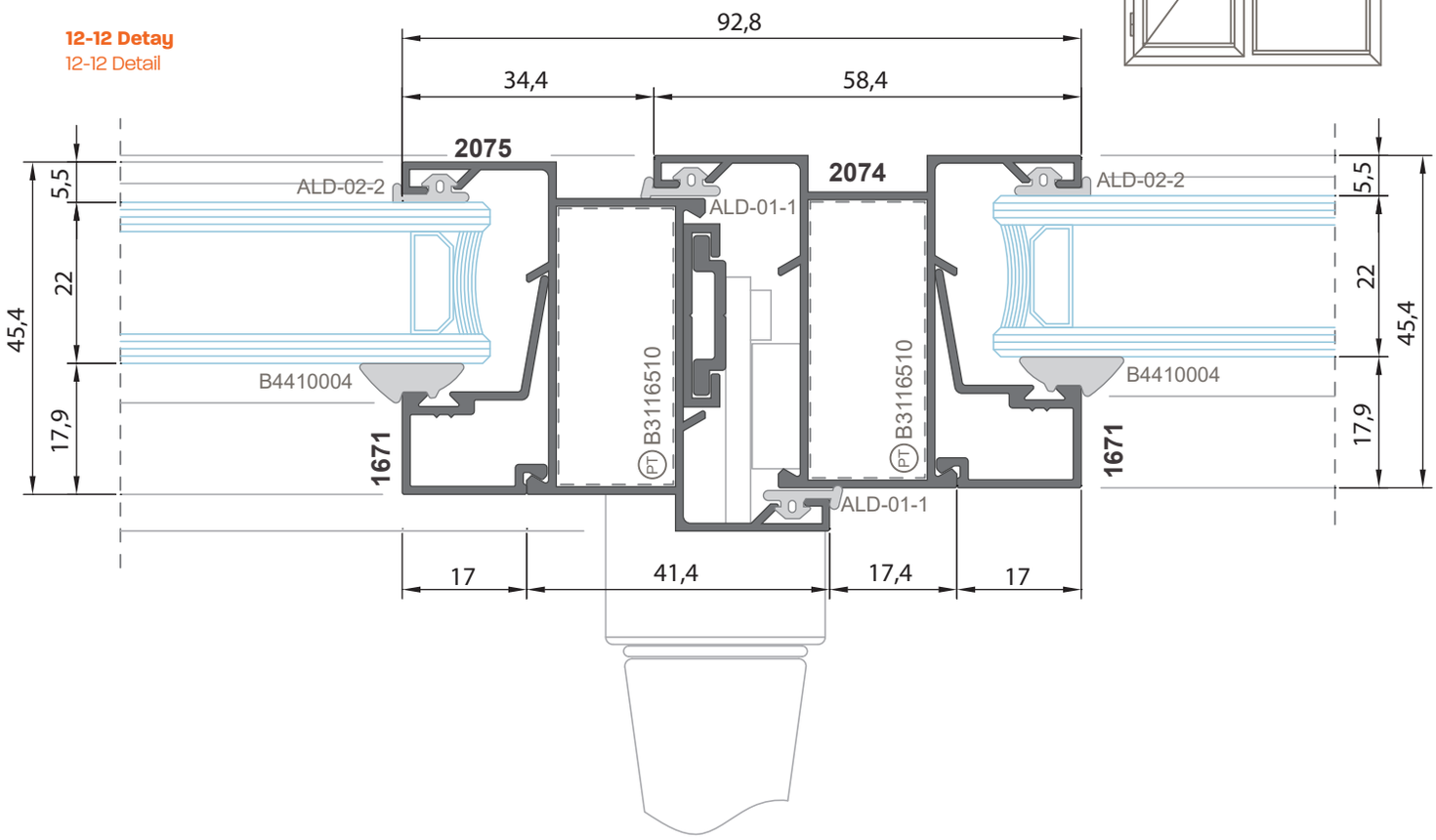

**11-11 Detay**
11-11 Detail

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

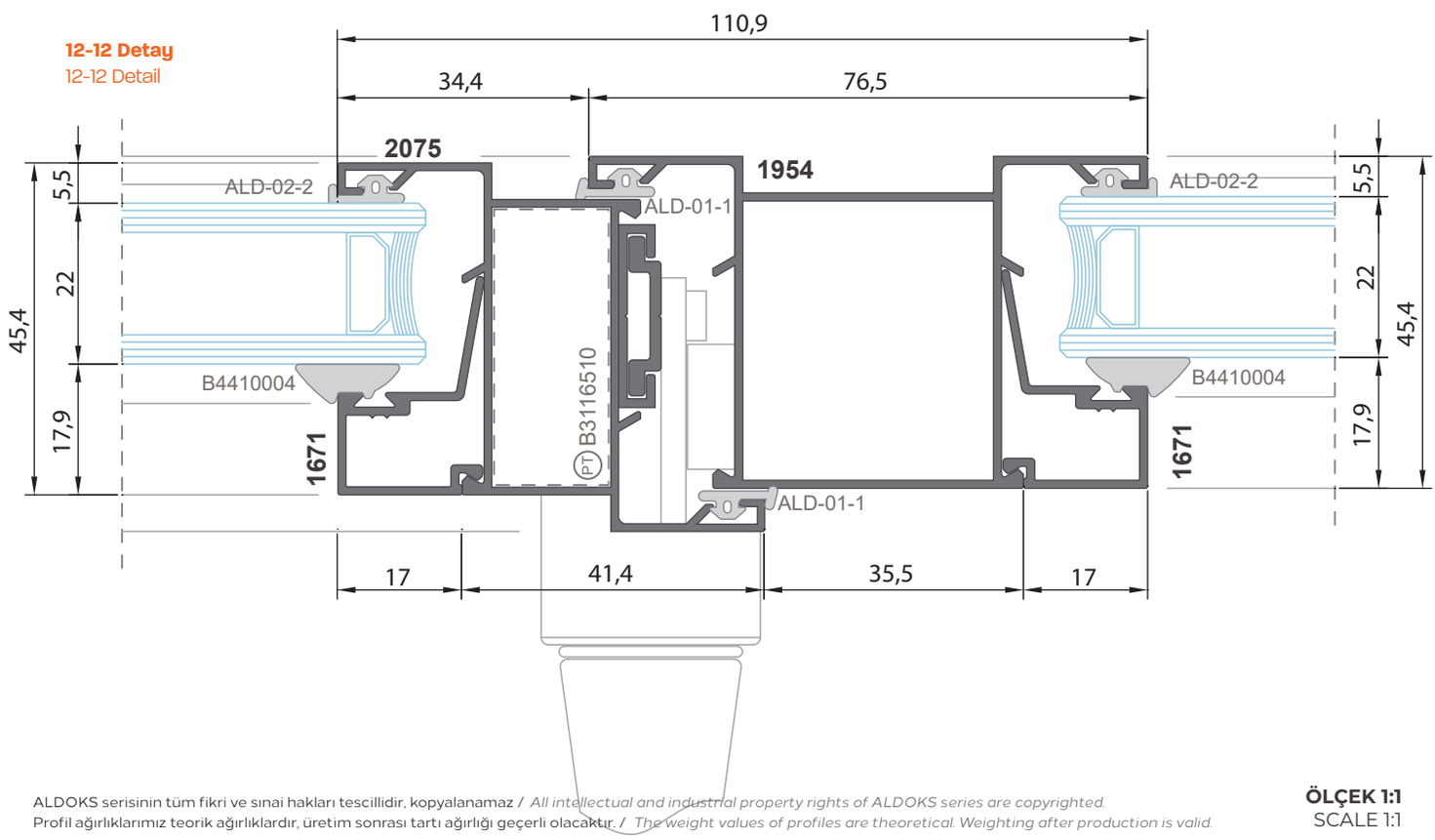
**ÖLÇEK 1:1**
SCALE 1:1




**12-12 Detay**
12-12 Detail

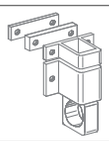
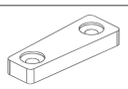



**12-12 Detay**
12-12 Detail




ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

**ÖLÇEK 1:1**
SCALE 1:1

| Aksesuarlar<br>Accessories | Aksesuar Kodu<br>Nr of Accessories | Malzeme Türü<br>Material | Açıklama<br>Description | Kullanıldığı Profil<br>Used Profile |
|---|---|---|---|---|
|  | B7210008 | Alüminyum | Kilit Karşılık | 3049, 3050 |
|  | B7310034 | Alüminyum | Fişek Sürgü | Tüm Kanatlarda |
|  | B7610006 | Alüminyum | Vasistas Makas | Tüm Kanatlarda |
|  | B7610004 | PVC | Vasistas Çarpma | Tüm Kanatlarda |
|  | B7510101 | Çelik | İspanyolet Pim Takımı | Tüm Kanatlarda |
|  | B7510022 | PVC | Ayarlı Karşılık | Tüm Kanatlarda |
|  | B5320061 | Polipropilen | Kapı Altı Fırçası | 2964 |
|  | B0000000 | EPDM | Dış Cam Fitili | 100 mt. |
|  | B0000000 | EPDM | Kanat Fitili | 100 mt. |
|  | B4810004 | EPDM | Hortum Cam Fitili | 100 mt. |
|  | B4410007 | EPDM | 1,5-2 mm. Cam Fitili | 255 mt. |
|  | B4410006 | EPDM | 2,5-3 mm. Cam Fitili | 194 mt. |
|  | B4410004 | EPDM | 4 mm. Cam Fitili | 166 mt. |
|  | B4410005 | EPDM | 5 mm. Cam Fitili | 197 mt. |
|  | B4410008 | EPDM | 6 mm. Cam Fitili | 120 mt. |

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*

| Aksesuarlar<br>Accessories | Aksesuar Kodu<br>Nr of Accessories | Malzeme Türü<br>Material | Açıklama<br>Description | Kullanıldığı Profil<br>Used Profile |
|---|---|---|---|---|
|  | B7325001 | ---- | Kapı Pompası ( Raylı ) | ---- |
|  | B7325000 | ---- | Kapı Pompası | ---- |
|  | B7324000 | ---- | Panik Kol | ---- |
|  | B7410127 | Alüminyum | Akbank Kol Takımı<br>Düz Aparat | ---- |
| | B7410125 | Alüminyum | Akbank Kol Takımı<br>Salyangoz Aparat | ---- |
|  | B7410106 | Alüminyum | 90 cm. Bükme baston Kol<br>Beyaz | ---- |
| | B7410107 | Alüminyum | 90 cm. Bükme baston Kol<br>Renkli | ---- |
|  | B7410160 | Alüminyum | 50 cm. Yay Boru Kol<br>Renkli | ---- |
| | B7410161 | Alüminyum | 40 cm. Yay Boru Kol<br>Renkli | ---- |
| | B7410162 | Alüminyum | 30 cm. Yay Boru Kol<br>Renkli | ---- |
|  | B7410136 | Alüminyum | 20 cm. Bükme Boru Kol<br>Beyaz | ---- |
| | B7410137 | Alüminyum | 20 cm. Bükme Boru Kol<br>Renkli | ---- |
| | B7410109 | Alüminyum | 30 cm. Bükme Boru Kol<br>Beyaz | ---- |
| | B7410110 | Alüminyum | 30 cm. Bükme Boru Kol<br>Renkli | ---- |
| | B7410142 | Alüminyum | 40 cm. Bükme Boru Kol<br>Beyaz | ---- |
| | B7410108 | Alüminyum | 40 cm. Bükme Boru Kol<br>Renkli | ---- |
| | B7410138 | Alüminyum | 50 cm. Bükme Boru Kol<br>Beyaz | ---- |
| | B7410139 | Alüminyum | 50 cm. Bükme Boru Kol<br>Renkli | ---- |

ALDOKS serisinin tüm fikri ve sınai hakları tescillidir, kopyalanamaz / *All intellectual and industrial property rights of ALDOKS series are copyrighted.*
Profil ağırlıklarımız teorik ağırlıklardır, üretim sonrası tartı ağırlığı geçerli olacaktır. / *The weight values of profiles are theoretical. Weighting after production is valid.*