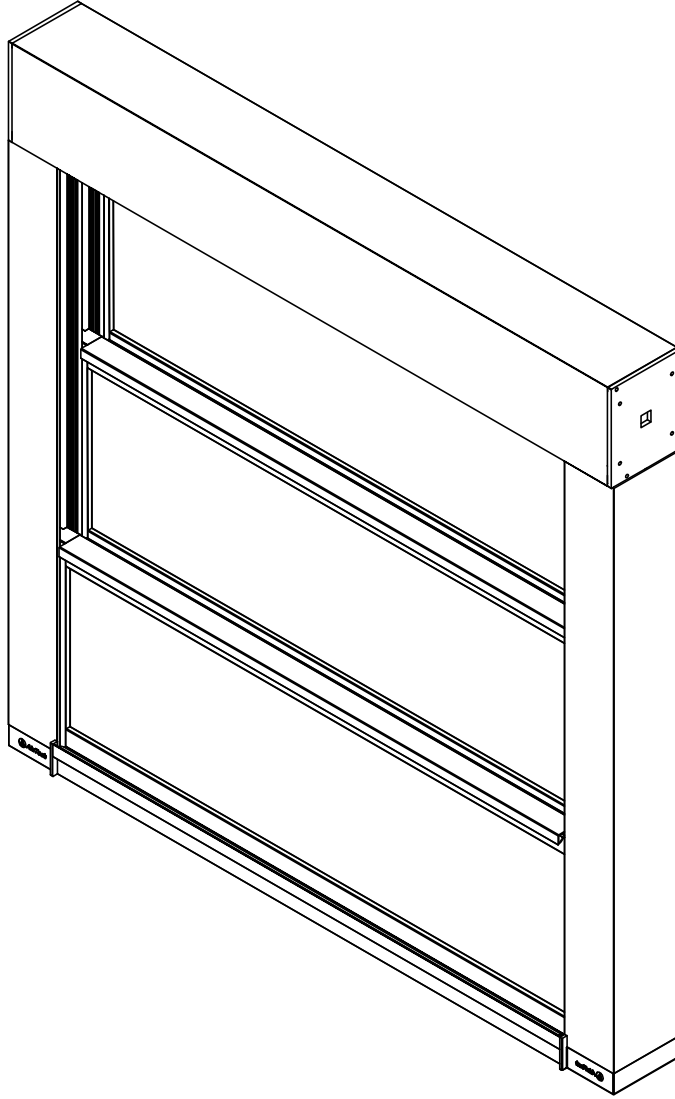




**NUR ARCH**  
FACADE SYSTEMS



**SİSTEM GİYOTİN**  
GUILLOTINE SYSTEMS

**Alaşım Özellikleri**  
Alloy Properties

EN AW 6060 (AlMgSi0,5 F22)    EN AW 6063(AlMg0,7Si F22)

**Üretim ve Mekanik Standartları**  
Production and Mechanical Standards

EN 12020-2    -    EN 755-9    -    EN 755-2



**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ**  
GUILLotine SYSTEMS

| No.<br>Nr. | PROFİL KESİTİ<br>PROFILE VIEW | PROFİL NO<br>PROFILE NO               | PROFİL AÇIKLAMASI<br>PROFILE DESCRIPTION                                           | gr/m | STATİK<br>STATIC   |                    |                    |                    |
|------------|-------------------------------|---------------------------------------|------------------------------------------------------------------------------------|------|--------------------|--------------------|--------------------|--------------------|
|            |                               |                                       |                                                                                    |      | Ix cm <sup>4</sup> | Iy cm <sup>4</sup> | Wx cm <sup>3</sup> | Wy cm <sup>3</sup> |
| 1          |                               | SG-101<br>( 155.2 - 112 )<br>( 2 mm ) | GİYOTİN MOTOR KASA<br>GUILLotine ENGINE CASE                                       | 2437 |                    |                    |                    |                    |
| 2          |                               | SG-102<br>( 153 - 9.1 )<br>( 18 mm )  | GİYOTİN MOTOR KASA KAPAK<br>GUILLotine ENGINE CASE COVER                           | 831  |                    |                    |                    |                    |
| 3          |                               | SG-103<br>( 80.4 - 110 )<br>( 2 mm )  | GİYOTİN YAN DİKME<br>GUILLotine SIDE STRUT                                         | 3113 |                    |                    |                    |                    |
| 4          |                               | SG-104<br>( 46.1 - 118 )<br>( 15 mm ) | GİYOTİN ALT KASA<br>GUILLotine LOWER CASE                                          | 1322 |                    |                    |                    |                    |
| 5          |                               | SG-105<br>( 35 - 47 )<br>( 12 mm )    | GİYOTİN KUTU 'U' PROFİLİ<br>GUILLotine BOX 'U' PROFILE                             | 445  |                    |                    |                    |                    |
| 6          |                               | KS-408<br>( 12 - 12 )                 | KARE DİKME KAPAĞI<br>SQUARE STRUT COVER                                            | 69   |                    |                    |                    |                    |
| 7          |                               | SG-201<br>( 33.5 - 46 )<br>( 14 mm )  | GİYOTİN 8mm TIRNAKLI CAM BAZA<br>GUILLotine 8MM NAIL GLASS BASE                    | 963  |                    |                    |                    |                    |
| 8          |                               | SG-202<br>( 33.5 - 35 )<br>( 14 mm )  | GİYOTİN 8mm TIRNAKSIZ CAM BAZA<br>GUILLotine 8MM GLASS BASE WITHOUT NAIL           | 842  |                    |                    |                    |                    |
| 9          |                               | SG-203<br>( 51 - 24 )                 | GİYOTİN 8 mm CAM YAN BAZA<br>GUILLotine 8 MM GLASS SIDE BASE                       | 982  |                    |                    |                    |                    |
| 10         |                               | SG-204<br>( 33.5 - 35 )<br>( 15 mm )  | GİYOTİN ISICAM TIRNAKLI CAM BAZA<br>GUILLotine INSULATING NAIL GLASS BASE          | 792  |                    |                    |                    |                    |
| 11         |                               | SG-205<br>( 33.5 - 24 )<br>( 15 mm )  | GİYOTİN ISICAM TIRNAKSIZ CAM BAZA<br>GUILLotine INSULATING GLASS BASE WITHOUT NAIL | 671  |                    |                    |                    |                    |
| 12         |                               | SG-206<br>( 51 - 24 )                 | GİYOTİN ISI CAM YAN BAZA<br>GUILLotine HEAT GLASS SIDE BASE                        | 745  |                    |                    |                    |                    |

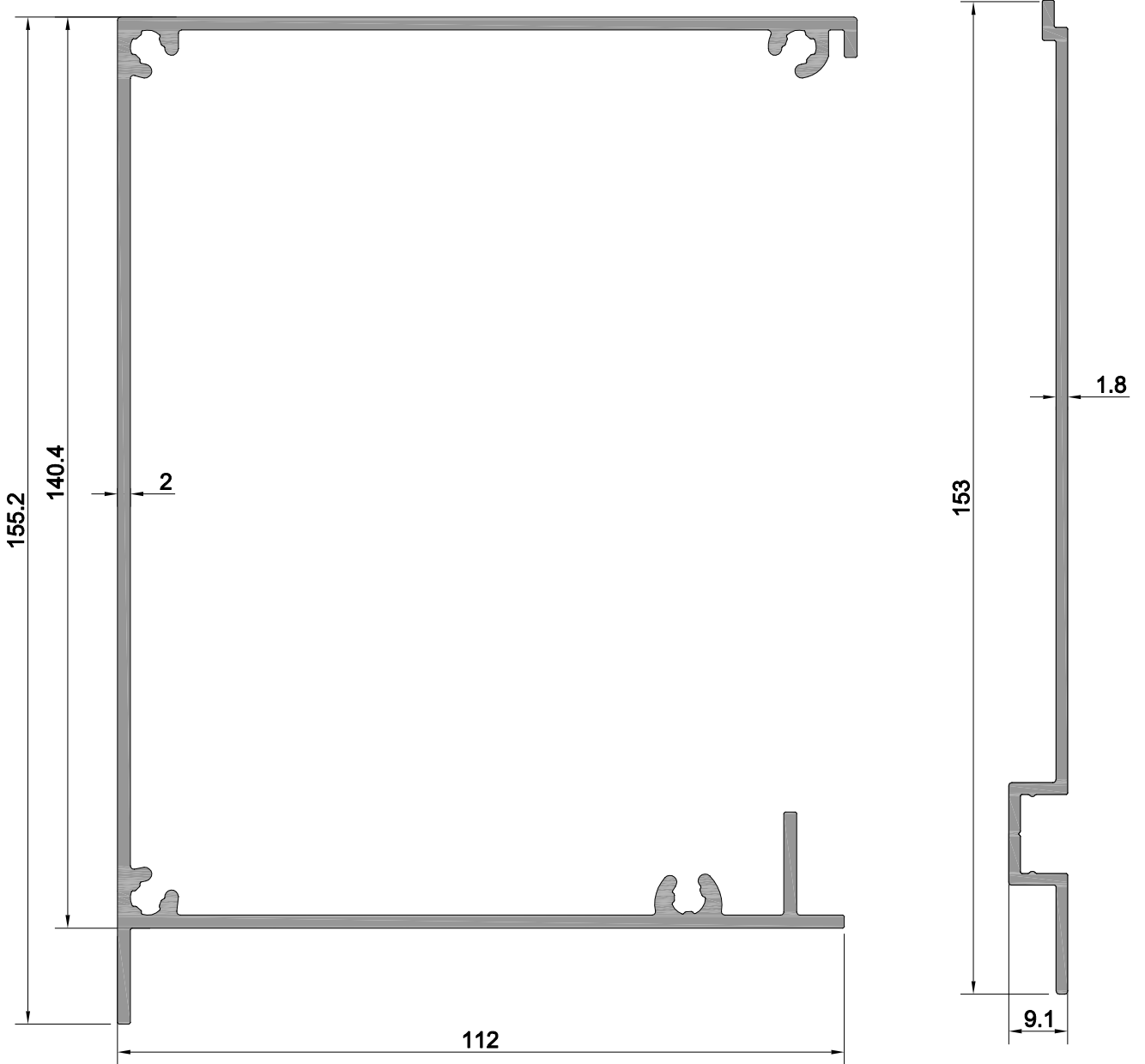
Profil değerleri teoriktir. Ağırlık olarak testimde yapılan tartım geçerlidir.  
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,  
Moment değerleri EN 14024'e göre hesaplanmıştır.

Profile values are theoretical pre-shipment weight will be valid.  
The tolerances of Profile manufacturing are calculated according to EN 12020-2  
and TS EN 755-9; moment values are calculated according to EN 14024.



**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ PROFİLLERİ**  
JAMB SYSTEMS PROFILE



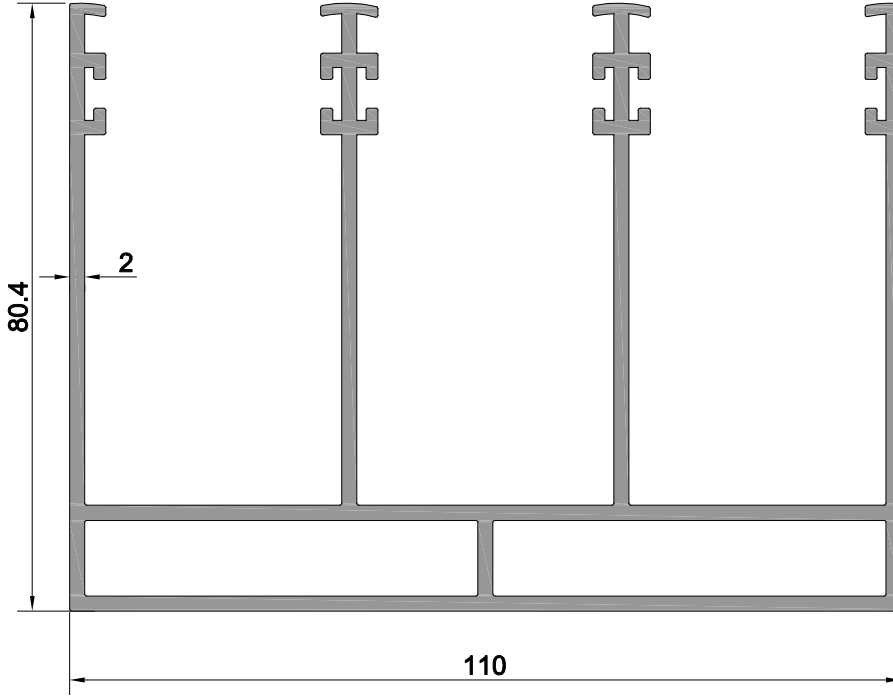
Profil No: SG-101  
Ağırlık : 2437 gr/m

Profil No: SG-102  
Ağırlık : 831 gr/m

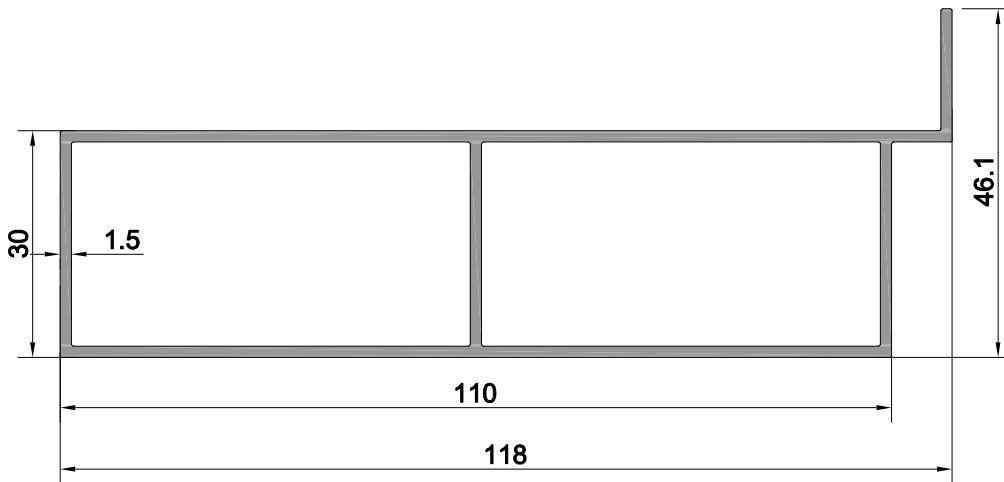


**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ PROFİLLERİ**  
JAMB SYSTEMS PROFILE



Profil No: **SG-103**  
Ağırlık : 3113 gr/m

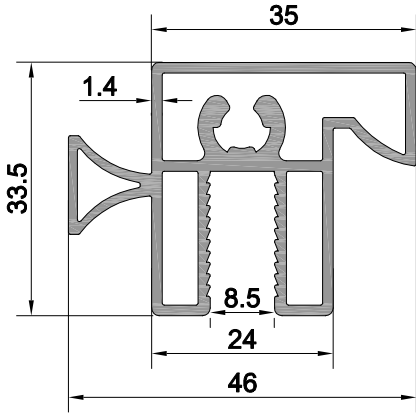


Profil No: **SG-104**  
Ağırlık : 1322 gr/m

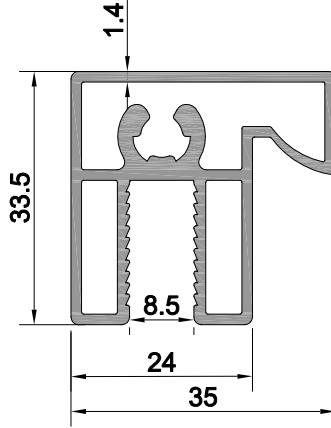


**NUR ARCH**  
FACADE SYSTEMS

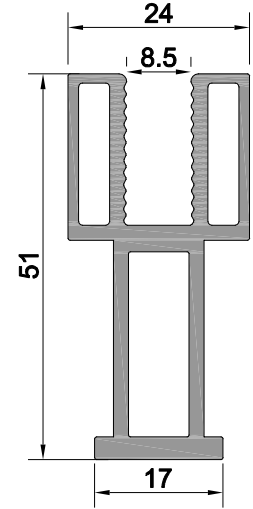
**GİYOTİN SİSTEMİ PROFİLLERİ**  
JAMB SYSTEMS PROFILE



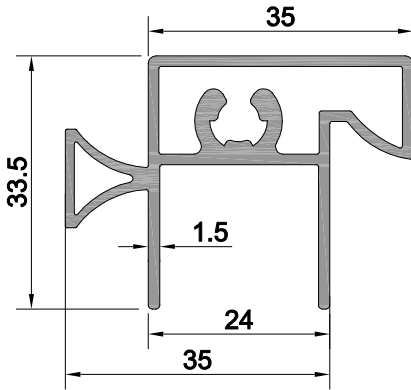
Profil No: SG-201  
Ağırlık : 963 gr/m



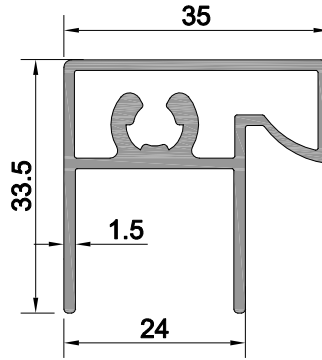
Profil No: SG-202  
Ağırlık : 842 gr/m



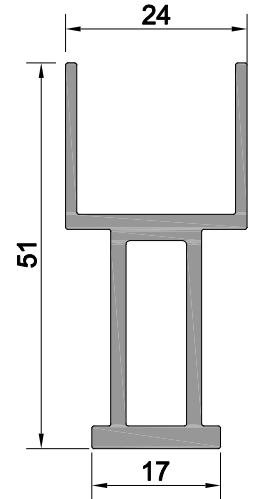
Profil No: SG-203  
Ağırlık : 982 gr/m



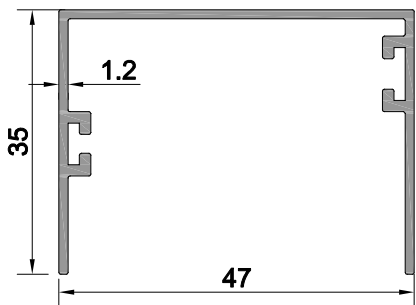
Profil No: SG-204  
Ağırlık : 792 gr/m



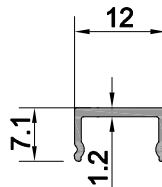
Profil No: SG-205  
Ağırlık : 671 gr/m



Profil No: SG-206  
Ağırlık : 745 gr/m



Profil No: SG-105  
Ağırlık : 445 gr/m

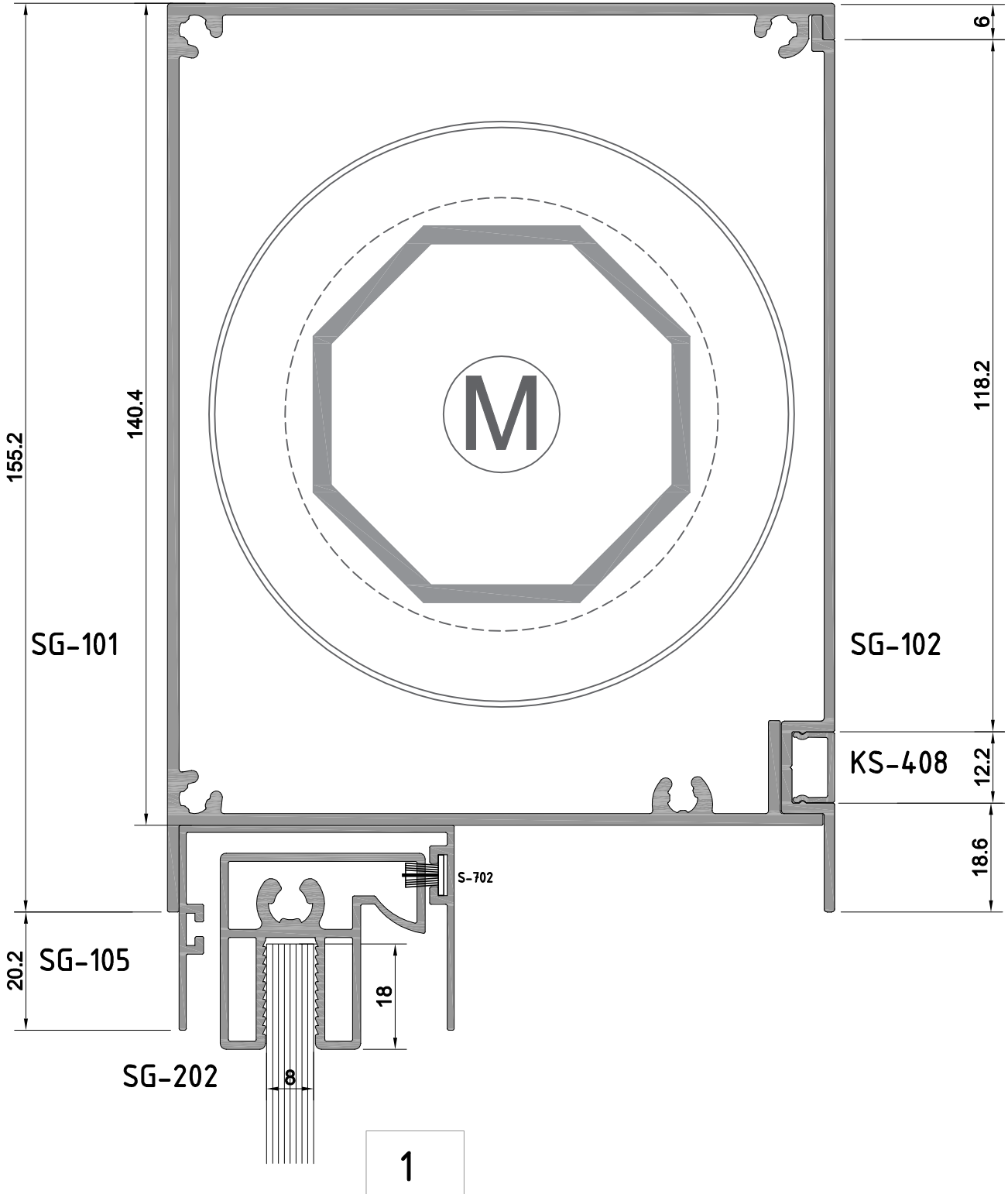
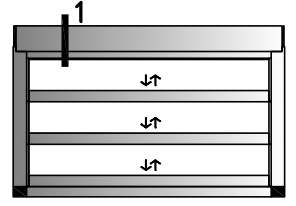


Profil No: KS-408  
Ağırlık : 69 gr/m



**NUR ARCH**  
FACADE SYSTEMS

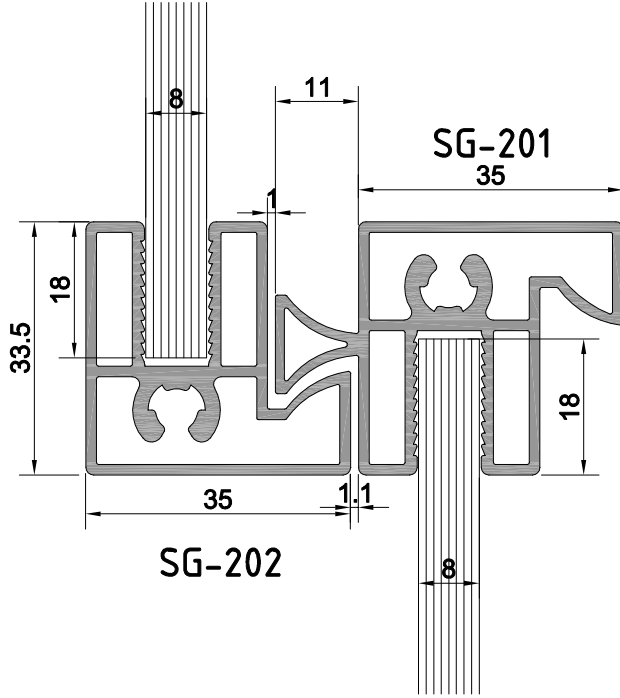
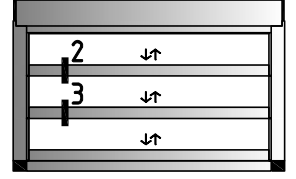
**GİYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS



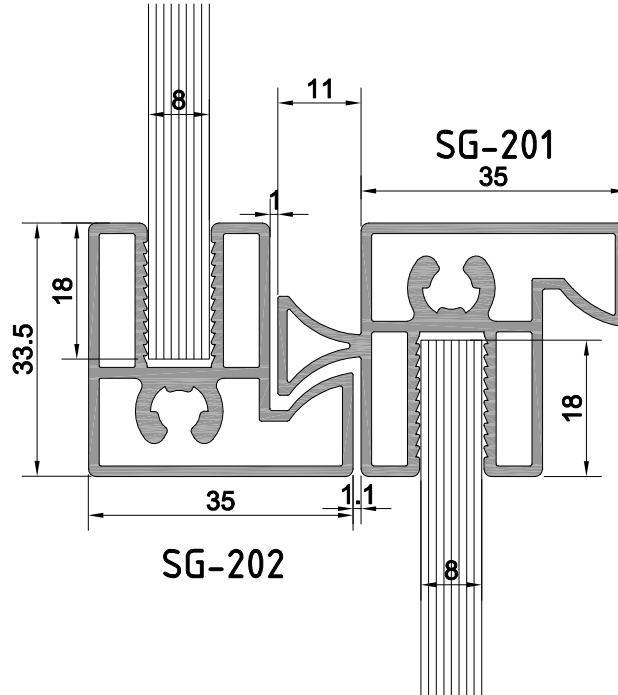


**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS



2



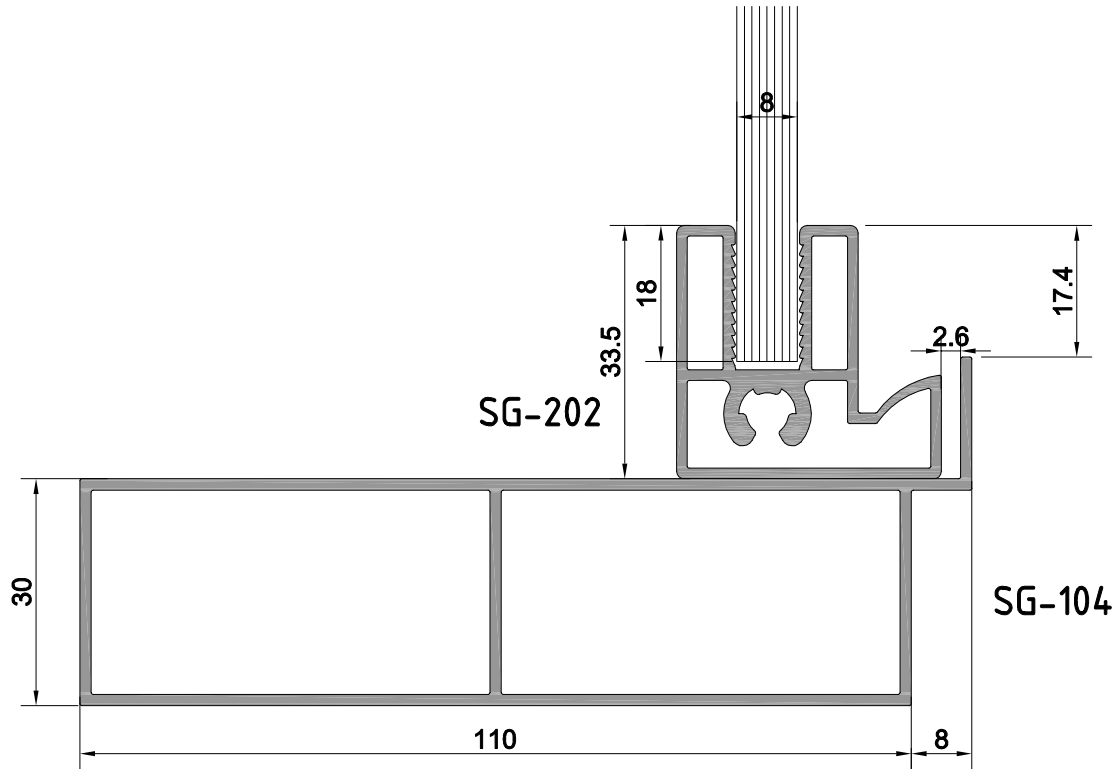
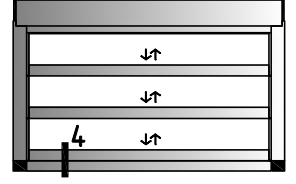
3



**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS

L



4

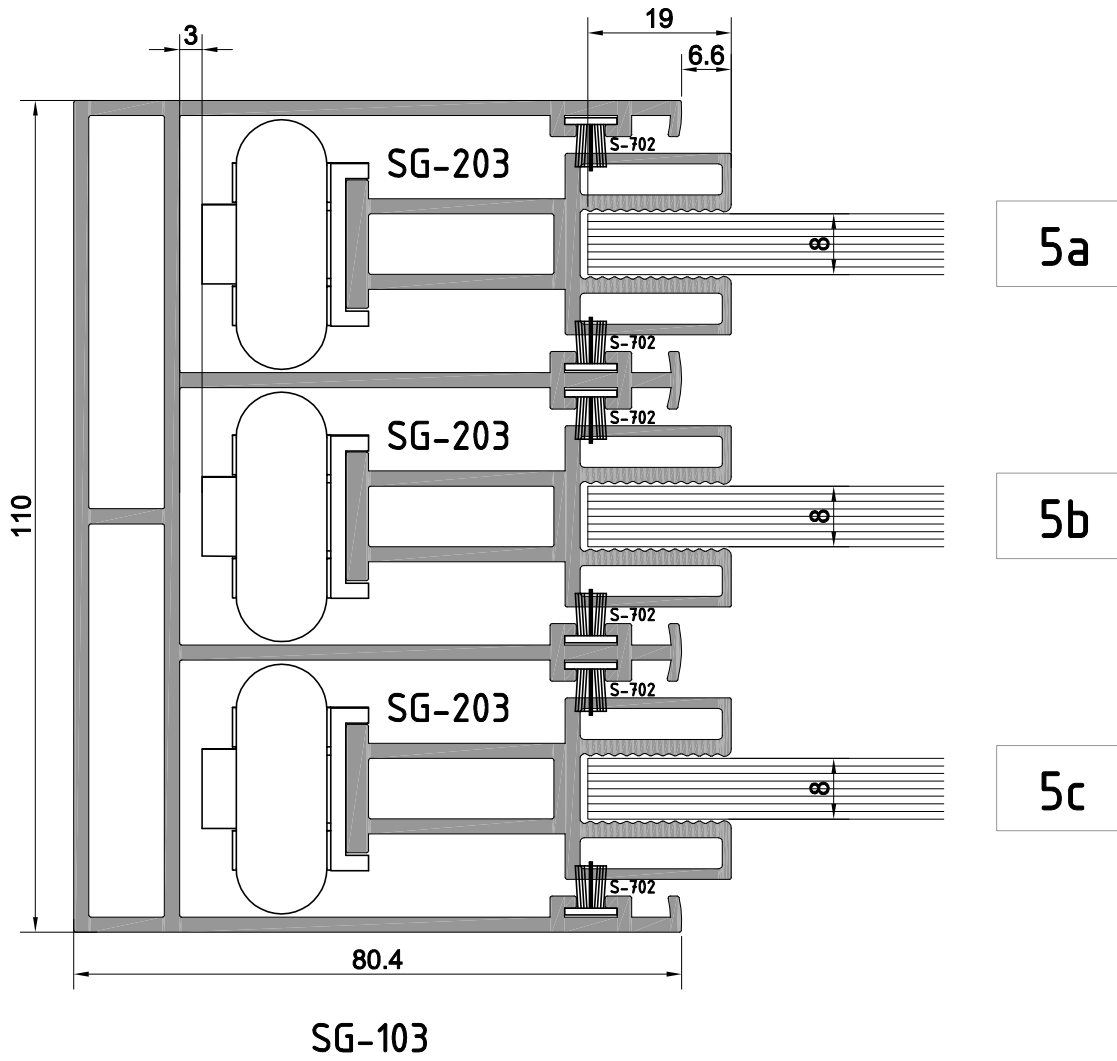




**NUR ARCH**  
FACADE SYSTEMS

**GIYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS

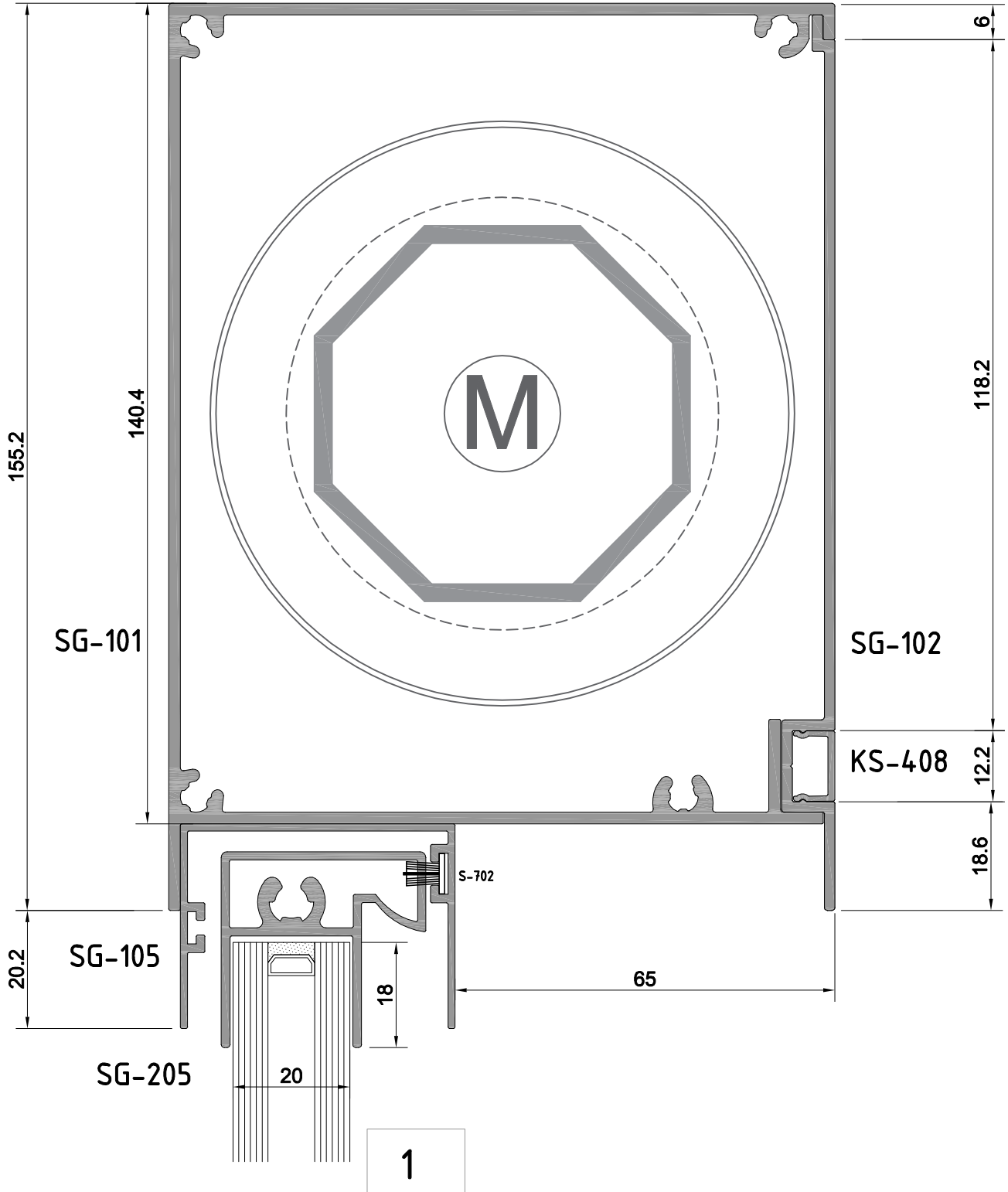
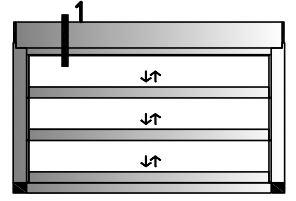
İL





**NUR ARCH**  
FACADE SYSTEMS

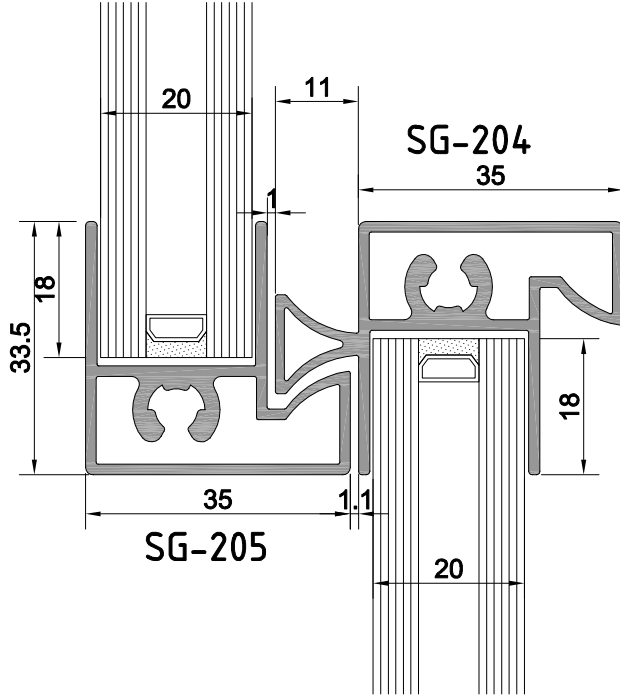
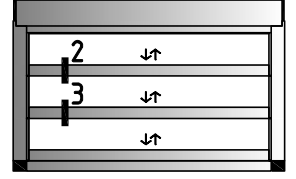
**GİYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS



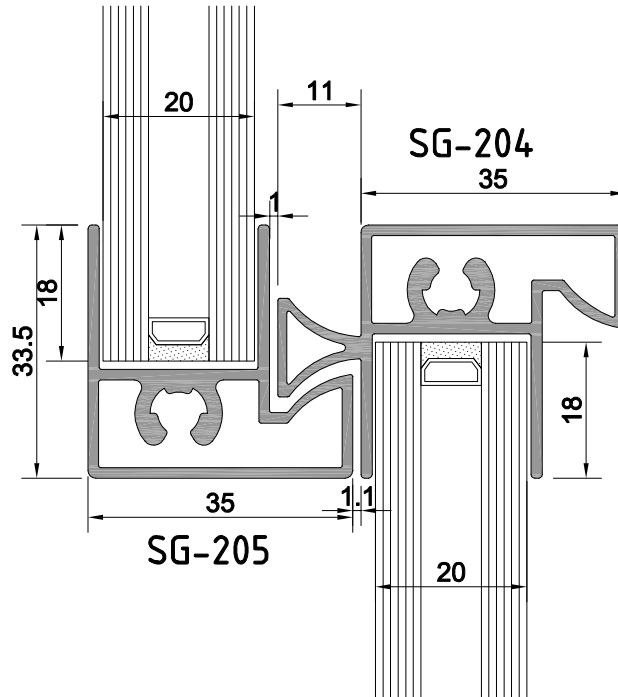


**NUR ARCH**  
FACADE SYSTEMS

**GIYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS



2



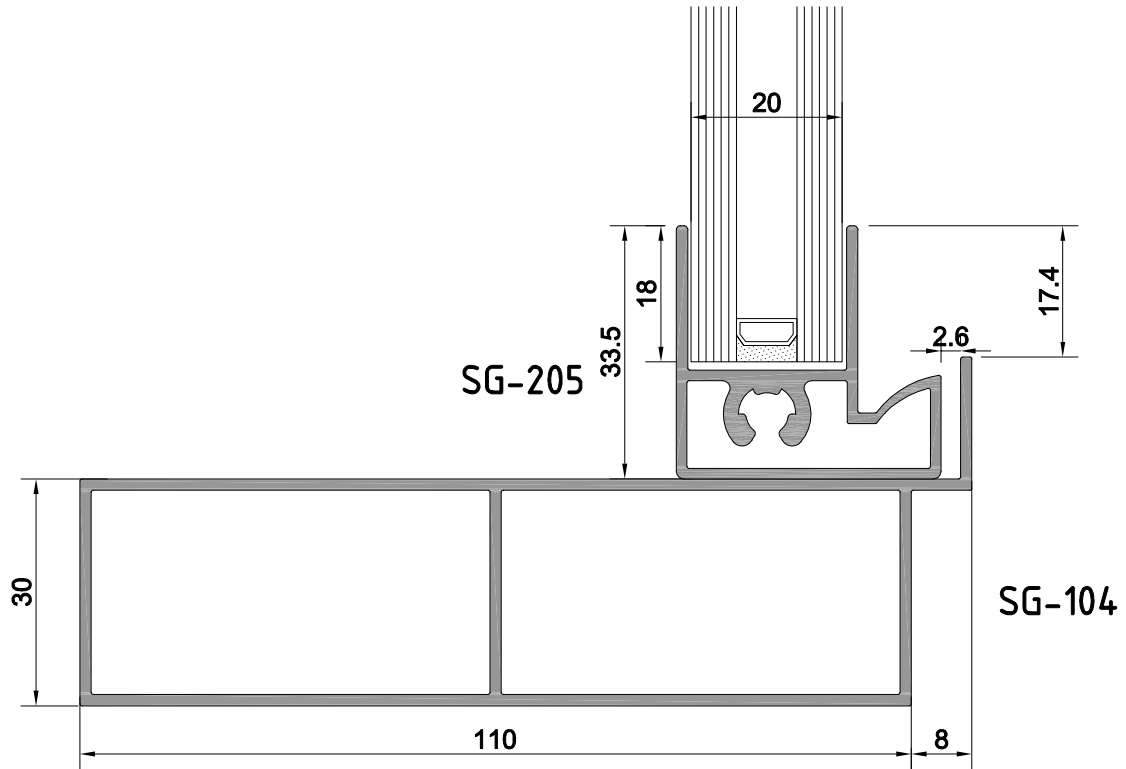
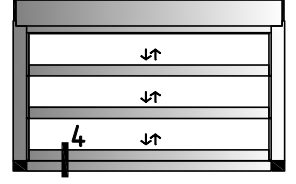
3



**NUR ARCH**  
FACADE SYSTEMS

**GIYOTİN SİSTEMİ**  
GUILLotine SYSTEMS

L



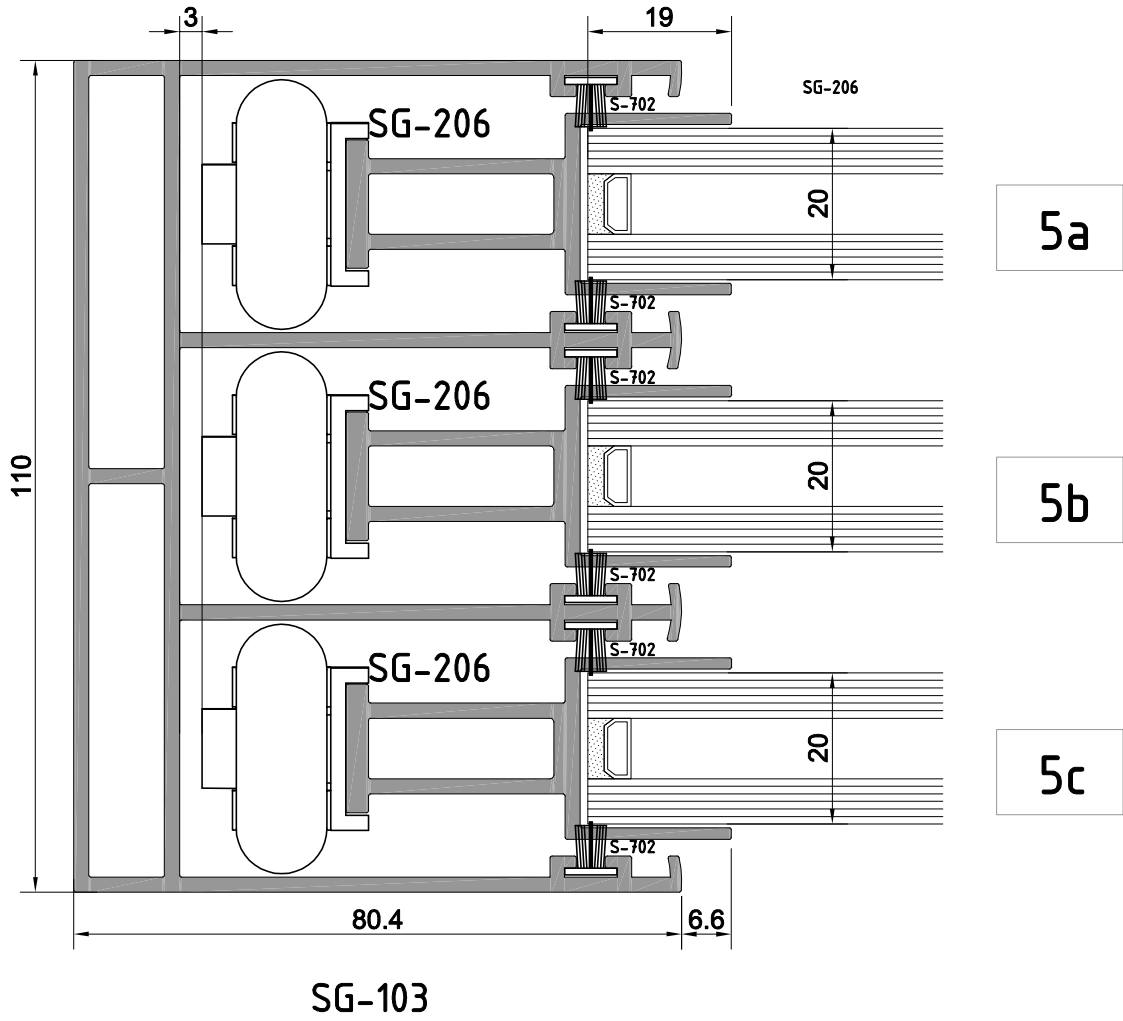
4



**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS

İL

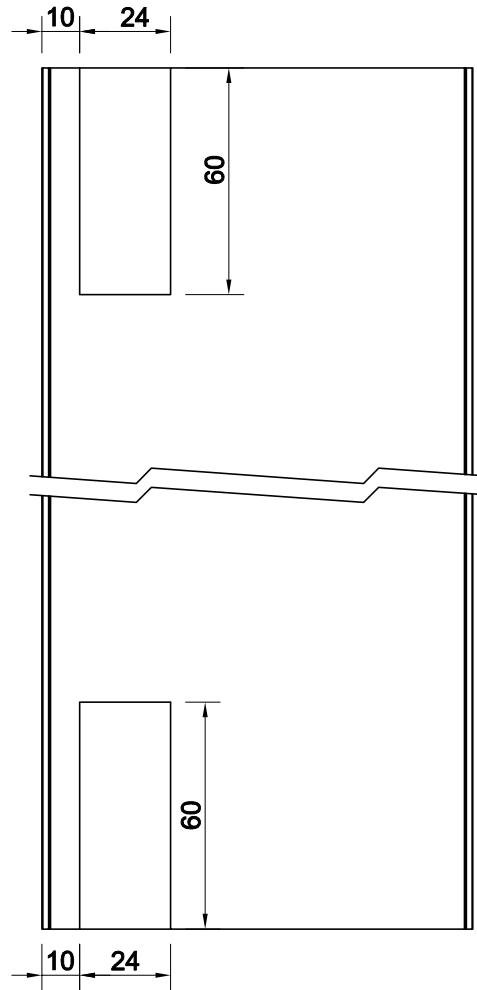
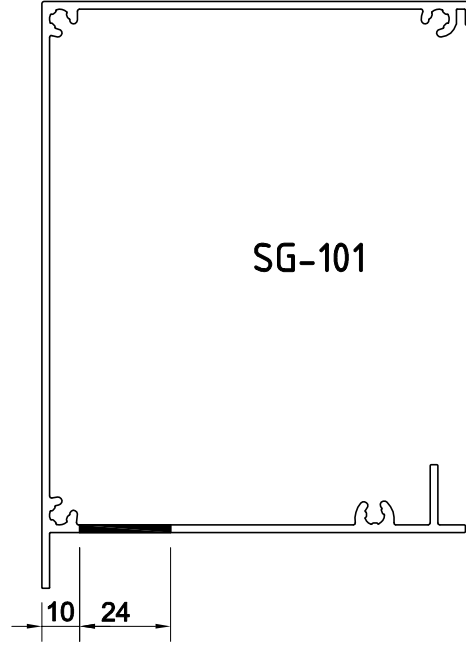




**NUR ARCH**  
FACADE SYSTEMS

**GIYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS

21  
ES



ÖLÇEK:1/2



**NUR ARCH**  
FACADE SYSTEMS

**GIYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS

| Kod<br>Code                      | Tanım<br>Description                                                                       |                        | Şekil<br>Drawing                                                                      |
|----------------------------------|--------------------------------------------------------------------------------------------|------------------------|---------------------------------------------------------------------------------------|
| SG-801-1<br>SG-801-2             | L 80/11 C12 (PSF+) 80 NEVTON MOTOR<br>L120/11 C12 (PSF+) 120 NEVTON MOTOR                  | BECKER MOTOR<br>Adet   |    |
| SG-801-5<br>SG-801-6<br>SG-801-7 | EC 541-II 1 KANALLI KUMANDA<br>EC 545 - 5 KANALLI KUMANDA<br>EC 5410-II 10 KANALLI KUMANDA | BECKER KUMANDA<br>Adet |   |
| SG-801-8<br>SG-801-9             | EC 411 1 KANALLI ALICILI BUTON<br>MC 415 5 KANALLI ALICILI BUTON                           | BECKER BUTON<br>Adet   |  |
| SG-802                           |                                                                                            | SOMFY MOTOR<br>Adet    |  |
|                                  |                                                                                            |                        |                                                                                       |



**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS

| Kod<br>Code | Şekil<br>Drawing | Tanım<br>Description                               | Kullanım Yeri<br>Aplication |
|-------------|------------------|----------------------------------------------------|-----------------------------|
| SG-803      |                  | YAN DİKME & ALT BAZA<br>KÖŞE BAĞLANTI<br><br>Takım |                             |
| SG-804      |                  | MOTOR KAFA FLANŞI<br><br>Adet                      |                             |
| SG-805      |                  | MOTOR YATAĞI MAÇALI<br><br>Adet                    |                             |
| SG-806      |                  | RULMAN<br><br>Adet                                 |                             |
| SG-807      |                  | RULMAN YATAK<br><br>Adet                           |                             |





**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS

| Kod<br>Code | Şekil<br>Drawing | Tanım<br>Description                                | Kullanım Yeri<br>Aplication |
|-------------|------------------|-----------------------------------------------------|-----------------------------|
| SG-808      |                  | <b>TAMBUR BAŞI</b><br>Adet                          |                             |
| SG-809      |                  | <b>70 LİK TAMBUR</b><br>5 / 6 / 7 Metre             |                             |
| SG-810      |                  | <b>KANAT KLAVUZ TEKERİ</b><br>Adet                  |                             |
| SG-811      |                  | <b>KANAT SAĞ&amp;SOL PROFİL</b><br>KAFA PVC<br>Adet |                             |
| SG-812      |                  | <b>KAYIŞ KELEPÇESİ</b><br>Adet                      |                             |

Profil değerleri teoriktir. Ağırlık olarak teslimde yapılan tartım geçerlidir.  
Profil imalatları TS EN 12020-2 ve TS EN 755-9 toleransı,  
Moment değerleri EN 14024'e göre hesaplanmıştır.

Profile values are theoretical pre-shipment weight will be valid.  
The tolerances of Profile manufacturing are calculated according to EN 12020-2  
and TS EN 755-9; moment values are calculated according to EN 14024.



**NUR ARCH**  
FACADE SYSTEMS

**GİYOTİN SİSTEMİ**  
GUILLOTINE SYSTEMS

| Kod<br>Code | Şekil<br>Drawing | Tanım<br>Description           | Kullanım Yeri<br>Aplication |
|-------------|------------------|--------------------------------|-----------------------------|
| SG-813      |                  | KAYIŞ<br>Metre                 |                             |
| SG-814      |                  | KANAT MONTAJ VİDASI<br>Adet    |                             |
| SG-815      |                  | TAMBUR PLASİTİĞİ<br>Adet       |                             |
| S-702       |                  | KİL FİTİLİ 7 mm<br>Metre       |                             |
| SG-818      |                  | SABİT KANAT KLAVUZ PVC<br>ADET |                             |



**NUR ARCH**  
FACADE SYSTEMS

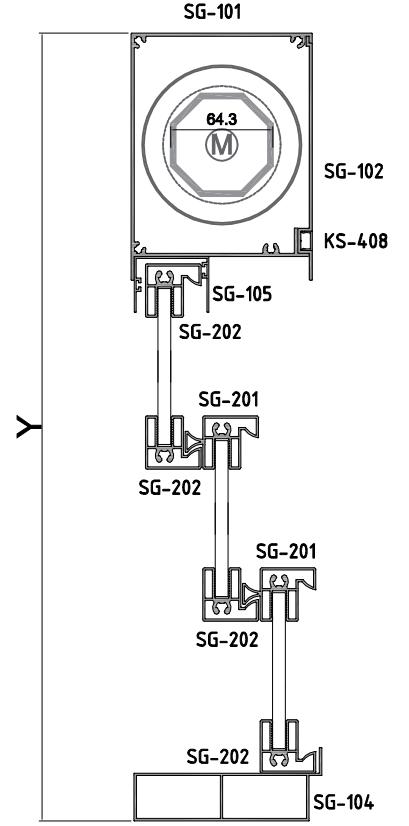
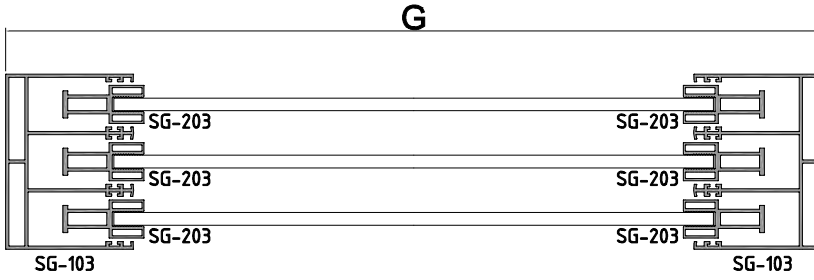
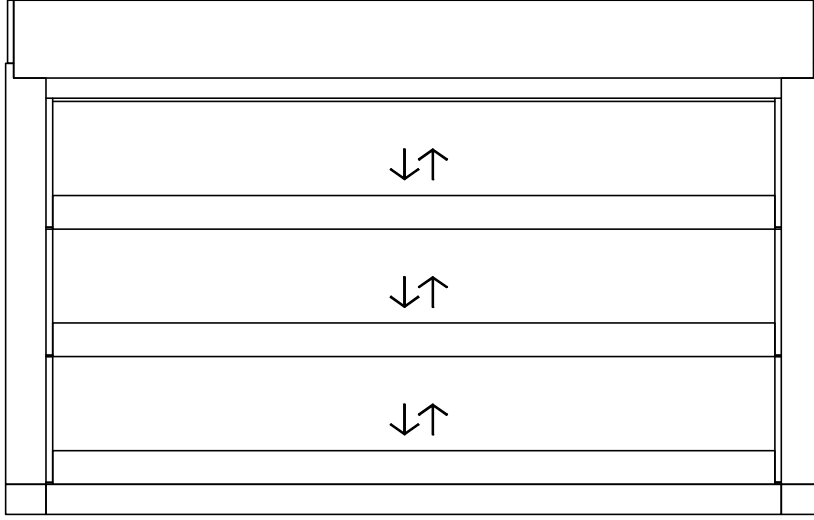
**GİYOTİN SİSTEMİ**  
GUILLotine SYSTEMS

| Kod<br>Code | Şekil<br>Drawing | Tanım<br>Description           | Kullanım Yeri<br>Aplication |
|-------------|------------------|--------------------------------|-----------------------------|
| SG-816      |                  | GİYOTİN ZİNCİR DİŞLİSİ<br>ADET |                             |
| SG-817      |                  | ZİNCİR<br>Metre                |                             |
|             |                  |                                |                             |
|             |                  |                                |                             |
|             |                  |                                |                             |
|             |                  |                                |                             |

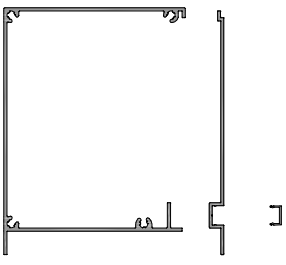
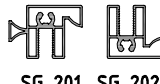
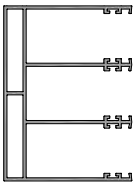


**NUR ARCH**  
FACADE SYSTEMS

**GIYOTİN SİSTEM**  
GUILLOTINE SYSTEMS



**PROFİL İMALAT ŞEMASI**  
PROFILE MANUFACTURING DIAGRAM

| PROFİL KESİTİ<br>PROFILE VIEW                                                                               | PROFİL NO<br>PROFILE NO    | PROFİL KESİM FORMÜLÜ<br>PROFILE CUTTING FORMULA | PROFİL KESİTİ<br>PROFILE VIEW                                                                         | PROFİL NO<br>PROFILE NO | PROFİL KESİM FORMÜLÜ<br>PROFILE CUTTING FORMULA |
|-------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------|
| <br>SG-101 SG-102 KS-408 | SG-101<br>SG-102<br>KS-408 | G-16 mm                                         |                   | SG-104                  | G-160.82 mm                                     |
|                         | SG-105                     | G-160.82 mm                                     | <br>SG-201 SG-202 | SG-201<br>SG-202        | G-174 mm                                        |
|                          | SG-203                     | Y-170.4 mm                                      |                   | SG-203                  | $\frac{Y-118.8 \text{ mm}}{3}$                  |

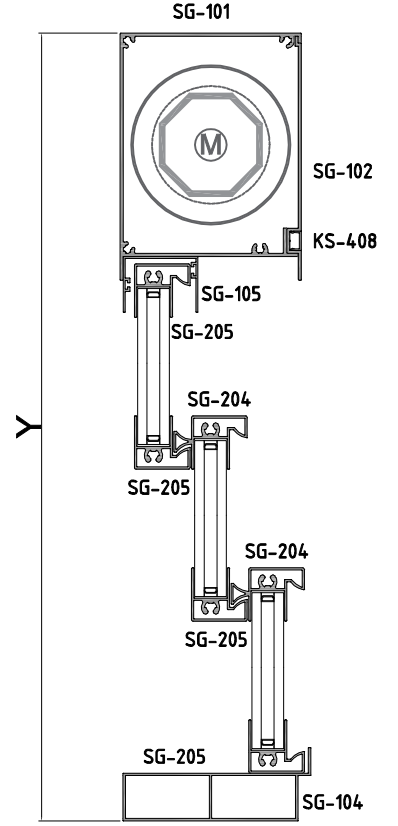
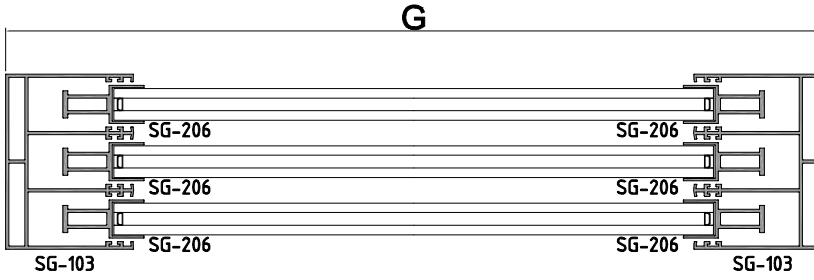
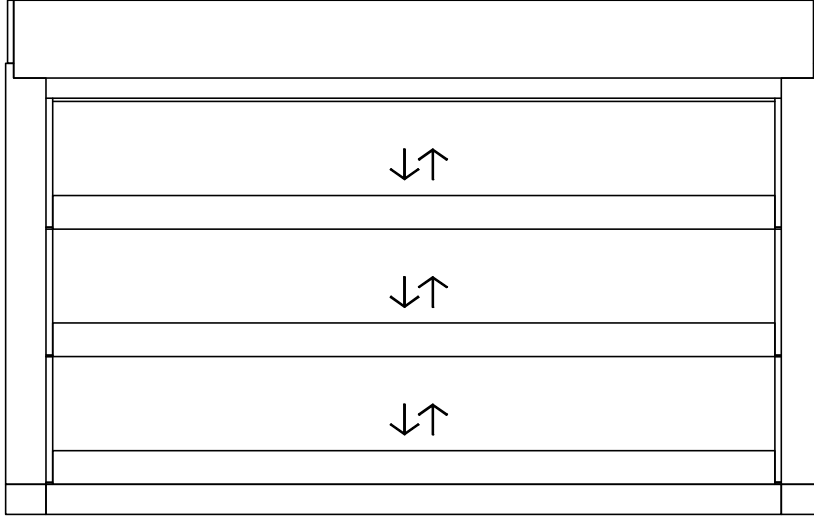
**CAM İMALAT ŞEMASI**  
GLASS MANUFACTURING DIAGRAM

CAM GENİŞLİĞİ x CAM YÜKSEKLİĞİ  
GLASS WIDTH x GLASS HEIGHT  
G-136 x  $\frac{Y-201 \text{ mm}}{3}$

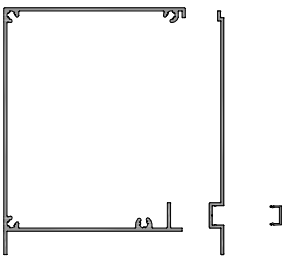
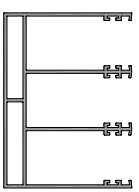


**NUR ARCH**  
FACADE SYSTEMS

**GIYOTİN SİSTEM**  
GUILLOTINE SYSTEMS



**PROFİL İMALAT ŞEMASI**  
PROFILE MANUFACTURING DIAGRAM

| PROFİL KESİTİ<br>PROFILE VIEW                                                                               | PROFİL NO<br>PROFILE NO    | PROFİL KESİM FORMÜLÜ<br>PROFILE CUTTING FORMULA | PROFİL KESİTİ<br>PROFILE VIEW                                                                         | PROFİL NO<br>PROFILE NO | PROFİL KESİM FORMÜLÜ<br>PROFILE CUTTING FORMULA |
|-------------------------------------------------------------------------------------------------------------|----------------------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------------------|
| <br>SG-101 SG-102 KS-408 | SG-101<br>SG-102<br>KS-408 | G-16 mm                                         |                   | SG-104                  | G-160.82 mm                                     |
|                         | SG-105                     | G-160.82 mm                                     | <br>SG-204 SG-205 | SG-204<br>SG-205        | G-174 mm                                        |
|                          | SG-103                     | Y-170.4 mm                                      |                   | SG-206                  | $\frac{Y-118.8 \text{ mm}}{3}$                  |

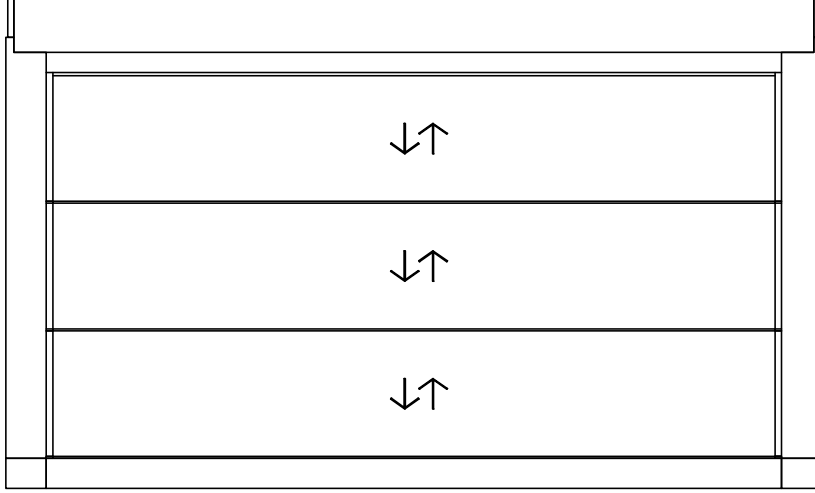
**CAM İMALAT ŞEMASI**  
GLASS MANUFACTURING DIAGRAM

CAM GENİŞLİĞİ x CAM YÜKSEKLİĞİ  
GLASS WIDTH x PROFILE VIEW  
G-136 x Y-201 mm  
3



**NUR ARCH**  
FACADE SYSTEMS

**GIYOTİN SİSTEM**  
GUILLOTINE SYSTEMS



| RESİM                                                                               | AKSSUAR KODU       | AKSESUAR TANIMI                                                                           | MİKTAR                                                   | (mt, Adet,Takım) |
|-------------------------------------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------------|----------------------------------------------------------|------------------|
|    | SG-801 veya SG-802 | SG-801 BECKER MOTOR VEYA<br>SG-802 SOMFY MOTOR                                            | 1                                                        | ADET             |
|   | SG-803             | YAN DİKME & ALT BAZA KÖŞE BAĞLANTI                                                        | 1                                                        | TAKIM            |
|  | SG-804             | MOTOR KAFA FLANŞI                                                                         | 2                                                        | ADET             |
|  | SG-805             | MOTOR YATAĞI MAÇALI                                                                       | 1                                                        | ADET             |
|  | SG-806             | RULMAN                                                                                    | 1                                                        | ADET             |
|  | SG-807             | RULMAN YATAK                                                                              | 1                                                        | ADET             |
|  | SG-808             | TAMBUR BAŞI                                                                               | 1                                                        | ADET             |
|  | SG-809             | 70 LİK TAMBUR - 5 mt / 6 mt / 7 mt                                                        | 1                                                        | ADET             |
|  | SG-810             | KANAT KLAVUZ TEKERİ                                                                       | HER KANAT İÇİN 4                                         | ADET             |
|  | SG-811             | KANAT SAĞ & SOL PROFİL KAFA PVC                                                           | HER KANAT İÇİN 4                                         | ADET             |
|  | SG-812             | KAYIŞ KELEPÇESİ                                                                           | 2                                                        | ADET             |
|  | SG-813             | KAYIŞ                                                                                     | $\left[ \frac{Y-118,8 \text{ mm}}{3} \right] \times 4,5$ | METRE            |
|  | SG-814             | KANAT MONTAJ VİDASI                                                                       | HER KANAT İÇİN 4                                         | ADET             |
|  | SG-815             | TAMBUR PLASTİĞİ                                                                           | 2                                                        | ADET             |
|  | SG-816             | GIYOTİN ZİNCİR DIŞLI                                                                      | 2                                                        | ADET             |
|  | SG-817             | GIYOTİN ZİNCİR ( 08B-1R)                                                                  | 5 M /PEKET                                               | METRE            |
|  | SG-818             | KİL FİTİL 7 mm<br>SADECE SAĞIT (ALT) KANAT İÇİN KULLANILIR                                | 4                                                        | ADET             |
|  | S-702              | KİL FİTİL 7 mm<br>SG-105 ve SG-103 metli profillerin üzerindeki TOPLAM FİTİL yatağı kadar | SG-103 PROFİL BOYU X 12<br>SG-105 PROFİL BOYU X 1        | METRE            |