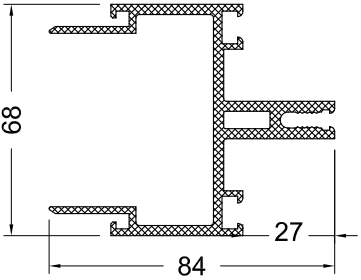
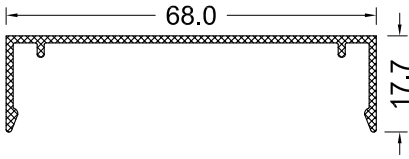
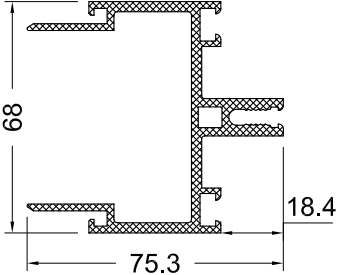
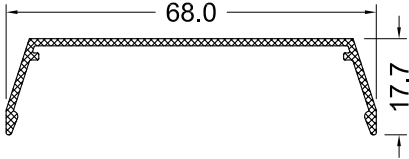
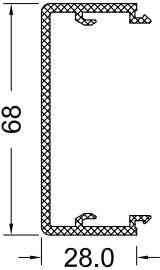
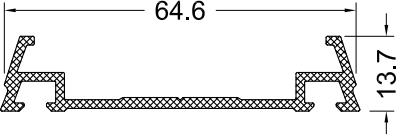
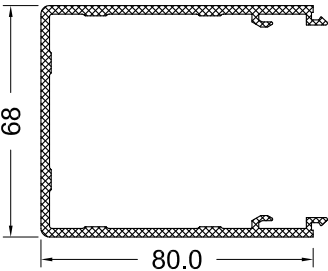
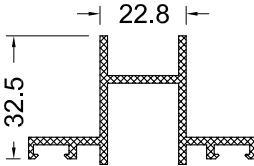
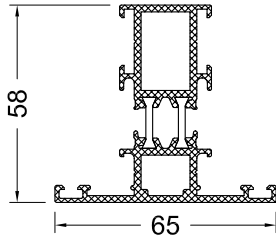
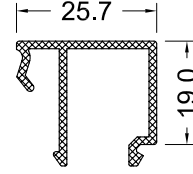


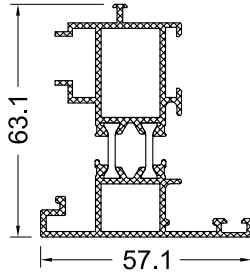
|                                                                                     |                                                                                       |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|    |     |
| <p>TC.01 ( 4723-30 ) 2.035 kg / m</p>                                               | <p>TC.53 0.380 kg / m — —</p>                                                         |
|    |     |
| <p>TC.20 1.850 kg / m — —</p>                                                       | <p>TC.54 0.345 kg / m — —</p>                                                         |
|  |   |
| <p>TC.52 ( 4982-25 ) 0.930 kg / m</p>                                               | <p>TC.70 0.505 kg / m — —</p>                                                         |
|  |  |
| <p>TC.51 ( 4725-25 ) 1.685 kg / m</p>                                               | <p>KS-53-20 ( 3163 ) 0.748 kg / m</p>                                                 |
|  |                                                                                       |
| <p>TC.50 ( 4724-25 ) 2.470 kg / m</p>                                               |                                                                                       |



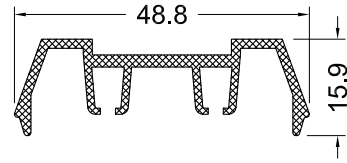
|          |              |               |              |
|----------|--------------|---------------|--------------|
| Y5820-12 | 1.275 kg / m | $I_x = 16.55$ | $I_y = 7.05$ |
| Y5820-16 | 1.390 kg / m | $I_x = 18.37$ | $I_y = 7.43$ |
| Y5820-20 | 1.500 kg / m | $I_x = 20.18$ | $I_y = 7.80$ |



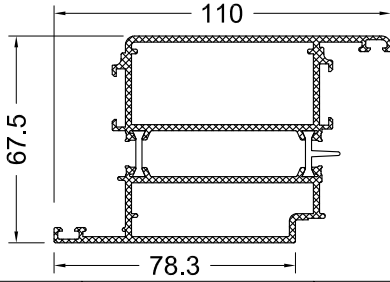
|         |              |   |   |
|---------|--------------|---|---|
| 5643-12 | 0.275 kg / m | — | — |
| 5643-14 | 0.315 kg / m | — | — |
| 5643-18 | 0.395 kg / m | — | — |



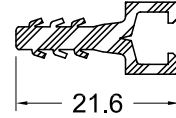
|          |              |   |   |
|----------|--------------|---|---|
| Y5850-18 | 1.340 kg / m | — | — |
|----------|--------------|---|---|



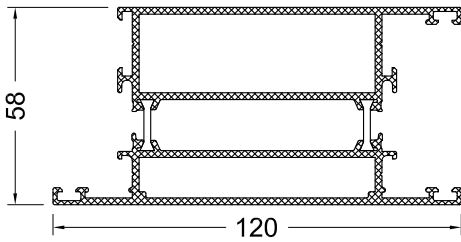
|          |              |   |   |
|----------|--------------|---|---|
| S5613-15 | 0.460 kg / m | — | — |
|----------|--------------|---|---|



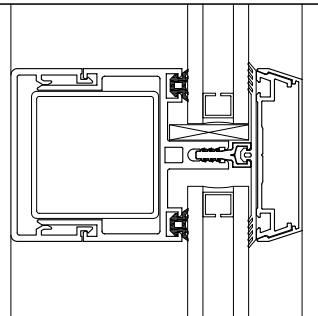
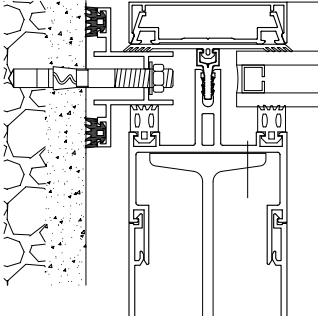
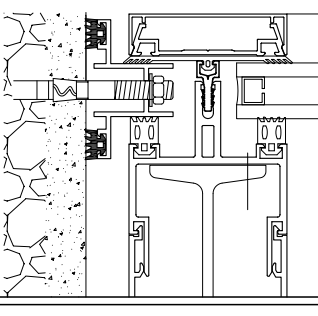
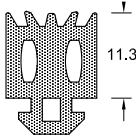
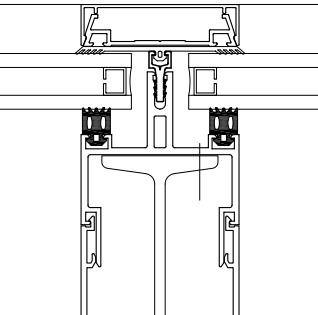
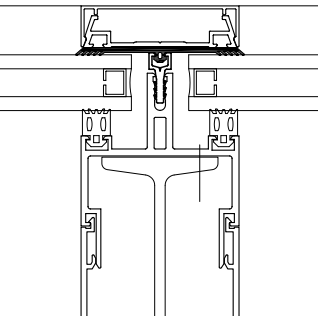
|          |              |   |   |
|----------|--------------|---|---|
| Y5837-16 | 2.225 kg / m | — | — |
| Y5837-20 | 2.565 kg / m | — | — |

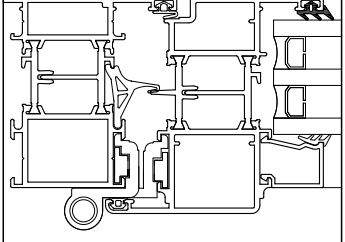
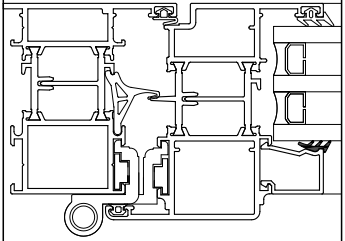
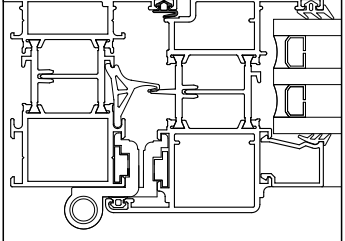
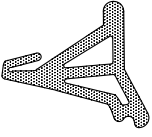
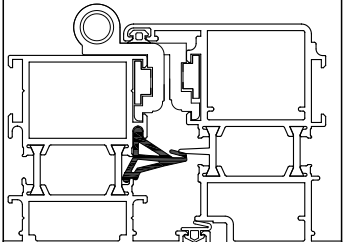
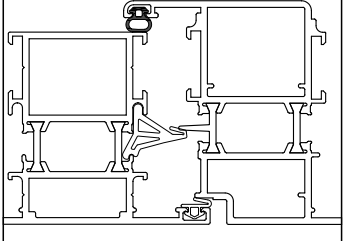


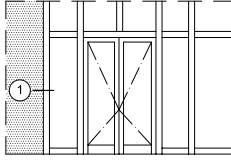
|             |   |   |
|-------------|---|---|
| SERT PVC 04 | — | — |
|-------------|---|---|



|          |              |   |   |
|----------|--------------|---|---|
| Y5811-16 | 2.486 kg / m | — | — |
| Y5811-20 | 2.815 kg / m | — | — |

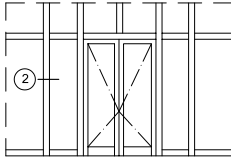
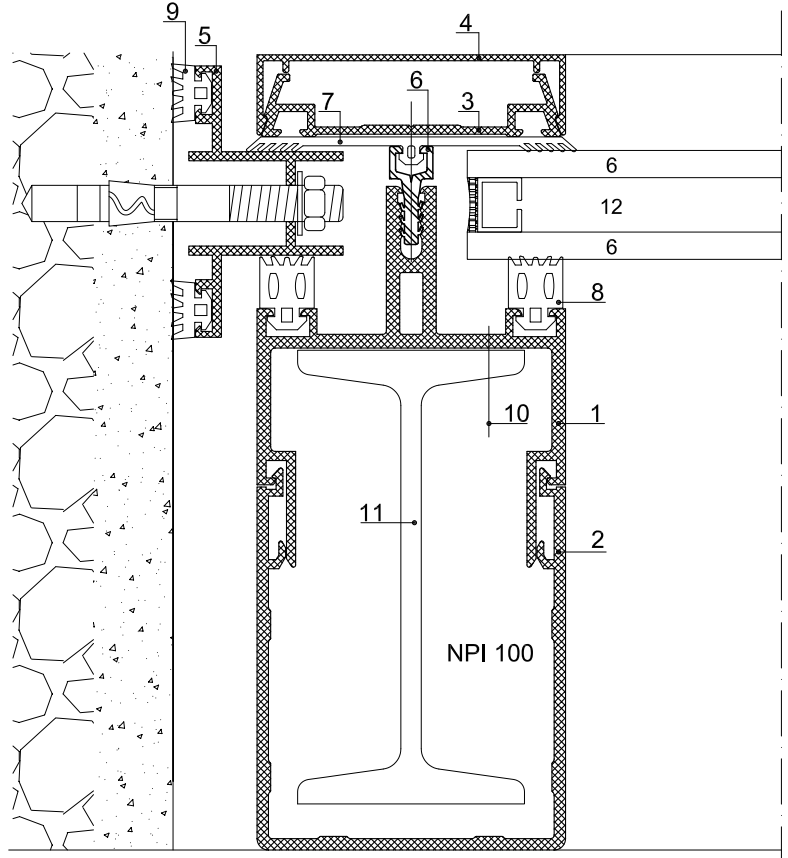
| Numarası                                                                                            | Teslimat Şekli                                                     | Kullanıldığı Yer                                                                        | Uygulama Resmi                                                                        |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <br>GF 19 (2869)   | KOLİ<br>Kg/m = 0.60 gr<br>Miktar = 55 mt<br>Koli ağırlığı = 13 kg  | Çelik takviyeli cephede<br>yatay kasada<br>Çelik takviyeli hafif<br>cephede kullanılır. |    |
| <br>GF 20 (2871)   | KOLİ<br>Kg/m = 0.70 gr<br>Miktar = 210 mt<br>Koli ağırlığı = 15 kg | Çelik takviyeli cephede<br>kapaklı sisteminde duvar<br>bağlantısında kullanılır.        |   |
| <br>GF 2 (2144)  | KOLİ<br>Kg/m = 0.87 gr<br>Miktar = 170 mt<br>Koli ağırlığı = 15 kg | Çelik takviyeli cephede<br>kapaklı sisteminde duvar<br>bağlantısında kullanılır.        |  |
| <br>GF 11 (2815) | KOLİ<br>Kg/m = 172 gr<br>Miktar = 85 mt<br>Koli ağırlığı = 15 kg   | Çelik takviyeli cephede<br>kapaklı sisteminde düşey<br>kasada kullanılır.               |  |
| <br>GF 38 (2995) | KOLİ<br>Kg/m = 220 gr<br>Miktar = 60 mt<br>Koli ağırlığı = 13 kg   | Kapaklı sistemde<br>çelik ile takviyelendirilmiş<br>kapakların altında<br>kullanılır.   |  |

| Numarası                                                                                            | Teslimat Şekli                                                     | Kullanıldığı Yer                                                                                                                                                               | Uygulama Resmi                                                                        |
|-----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| <br>SY 01 (2006)   | KOLİ<br>Kg/m = 0.61 gr<br>Miktar = 245 mt<br>Koli ağırlığı = 15 kg | Sabit cam fitili tüm seriler'de kullanılır.                                                                                                                                    |    |
| <br>SY 02 (2137)   | KOLİ<br>Kg/m = 0.47 gr<br>Miktar = 310 mt<br>Koli ağırlığı = 15 kg | Kama cam fitili tüm seriler'de kullanılır.                                                                                                                                     |    |
| <br>SY 04 (2184) | KOLİ<br>Kg/m = 0.35 gr<br>Miktar = 430 mt<br>Koli ağırlığı = 15 kg | Isı yalıtımlı 70 'lik gold seri<br>Yalın seri<br>Isı yalıtımlı 58 'lik seri<br>Isı yalıtımlı 65 'lik seri<br>Yalın ekonomik seri<br>Isı yalıtımlı ekonomik seri'de kullanılır. |  |
| <br>SY 05 (2170) | KOLİ<br>Kg/m = 128 gr<br>Miktar = 115 mt<br>Koli ağırlığı = 15 kg  | Isı yalıtımlı 58 'lik seri<br>Yalın seri'de kullanılır.                                                                                                                        |  |
| <br>SY 06 (2185) | KOLİ<br>Kg/m = 0.34 gr<br>Miktar = 380 mt<br>Koli ağırlığı = 13 kg | Isı yalıtımlı 58 'lik seri<br>Yalın seri<br>Isı yalıtımlı 65 'lik seri<br>Yalın ekonomik seri<br>Isı yalıtımlı ekonomik seri<br>Isı yalıtımlı 70 'lik gold seri'de kullanılır. |  |



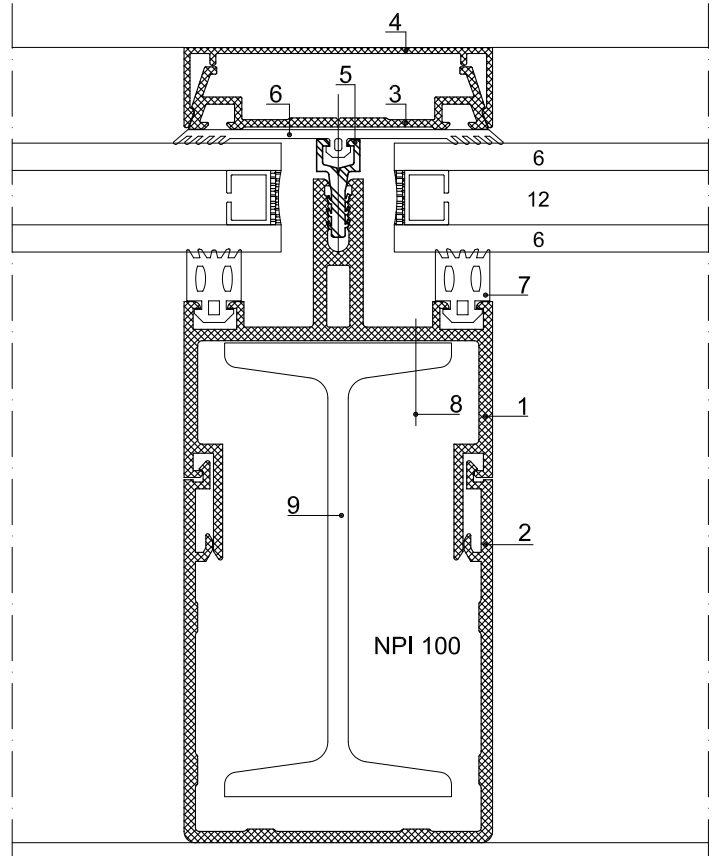
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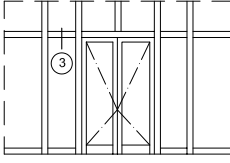
- 1. TC.01 ( 4723-30 )
- 2. TC.51 ( 4725-25 )
- 3. TC.70
- 4. TC.53
- 5. KS-28-20 ( 3164 )
- 6. SERT PVC 04
- 7. GF 38 2995
- 8. GF 11 2815
- 9. GF 2 2144
- 10. 6.0 x 25 YSB  
( Paslanmaz )
- 11. NPI 100



2

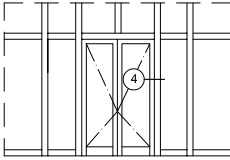
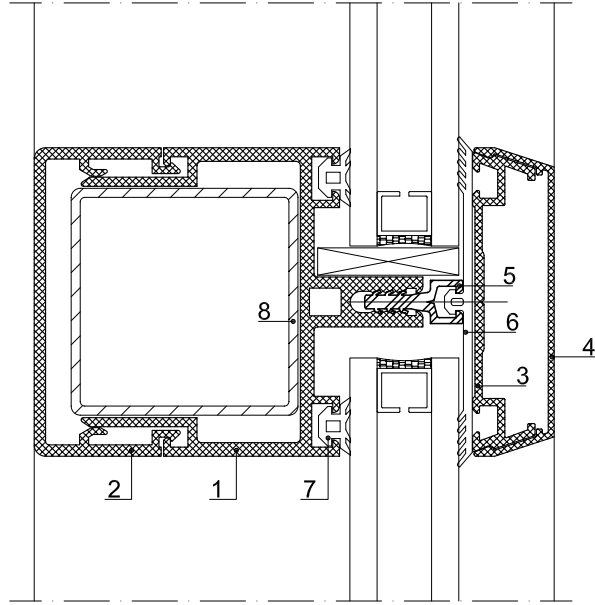
- 1. TC.01 ( 4723-30 )
- 2. TC.51 ( 4725-25 )
- 3. TC.70
- 4. TC.53
- 5. SERT PVC 04
- 6. GF 38 2995
- 7. GF 11 2815
- 8. 6.0 x 25 YSB  
( Paslanmaz )
- 9. NPI 100





3

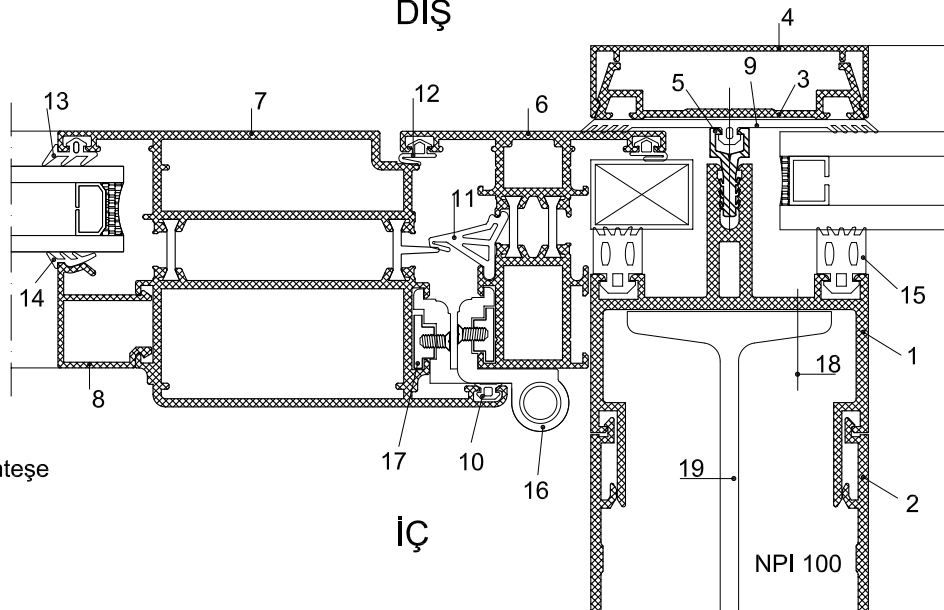
1. TC.01 ( 4723-30 )
2. TC.52 ( 4982-25 )
3. TC.70
4. TC.54
5. SERT PVC 04
6. GF 38 2995
7. GF 19 2869
8. 1829 ( 50 x 50 x 2.0 )



4

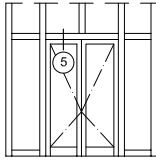
1. TC.20
2. TC.50 ( 4724-25 )
3. TC.70
4. TC.53
5. SERT PVC 04
6. Y5820-20
7. Y5837-20
8. 5643-14
9. GF 38 2995
10. SY06 2185
11. SY05 2170
12. SY04 2184
13. SY01 2006
14. SY02 2137
15. GF 11 2815
16. Burak özel sistem menteşe
17. S5677-18
18. 6.0 x 25 YSB  
( Paslanmaz )
19. NPI 100

DIŞ

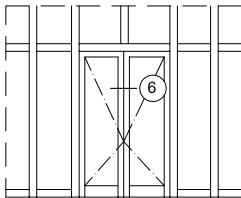
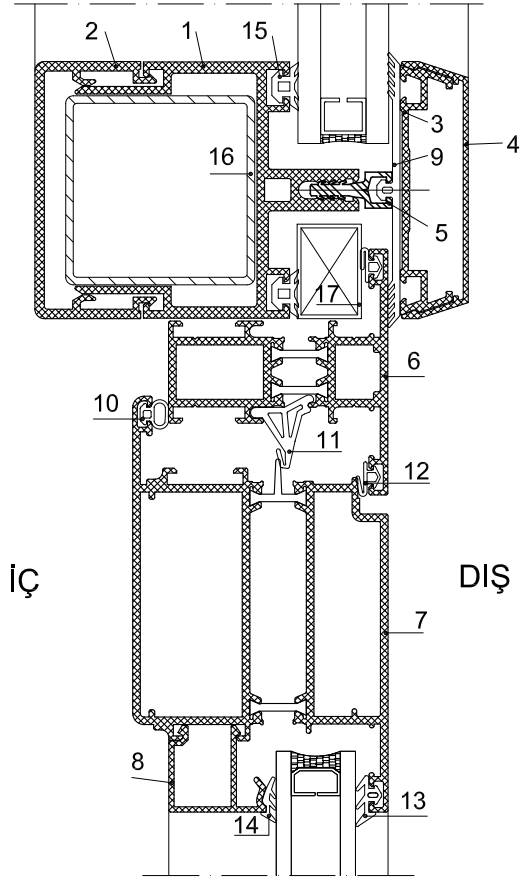


İÇ

NPI 100



1. TC.20
2. TC.52 ( 4982-25 )
3. TC.70
4. TC.54
5. SERT PVC 04
6. Y5820-20
7. Y5837-20
8. 5643-14
9. GF 38 2995
10. SY06 2185
11. SY05 2170
12. SY04 2184
13. SY01 2006
14. SY02 2137
15. GF 19 2869
16. 1829 ( 50 x 50 x 2.0 )
17. 25 x 17 x 1.1



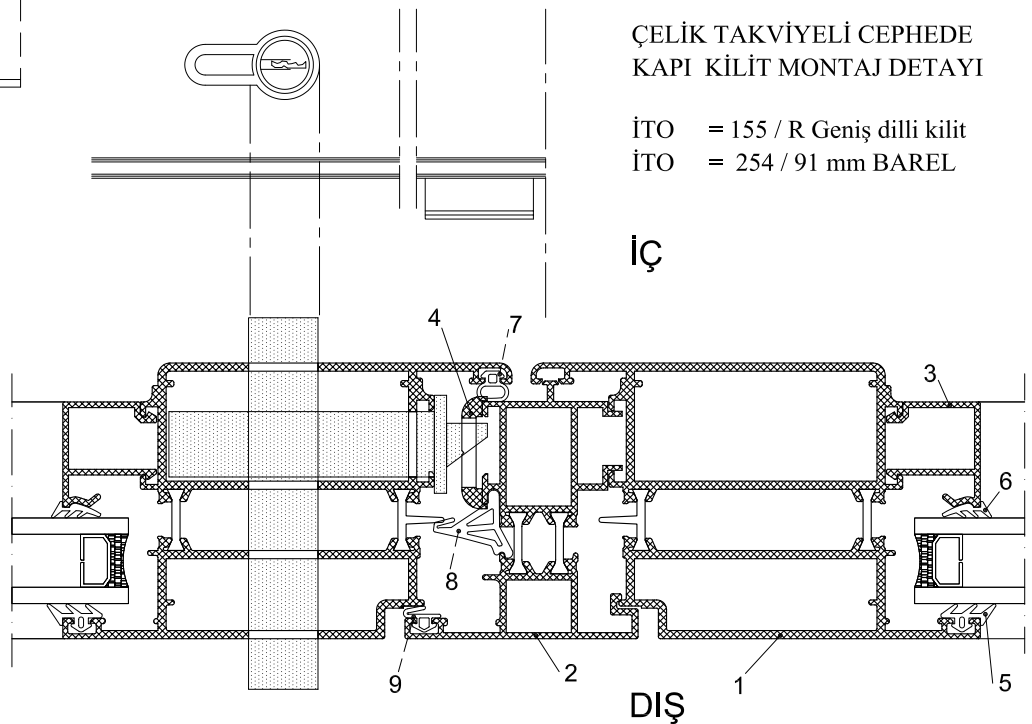
6

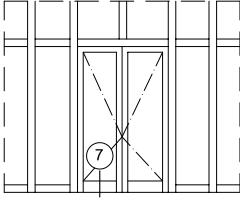
ÇELİK TAKVİYELİ CEPHEDE  
KAPI KİLİT MONTAJ DETAYI

İTO = 155 / R Geniş dilli kilit  
İTO = 254 / 91 mm BAREL

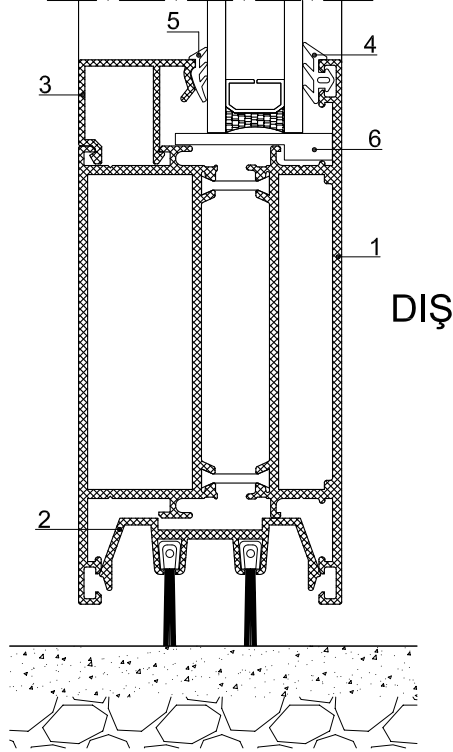
İÇ

1. Y5837-20
2. Y5850-20
3. 5643-14
4. S5678-35
5. SY01 2006
6. SY02 2137
7. SY06 2185
8. SY05 2170
9. SY04 2184

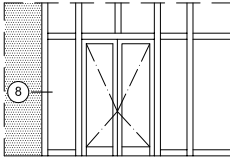




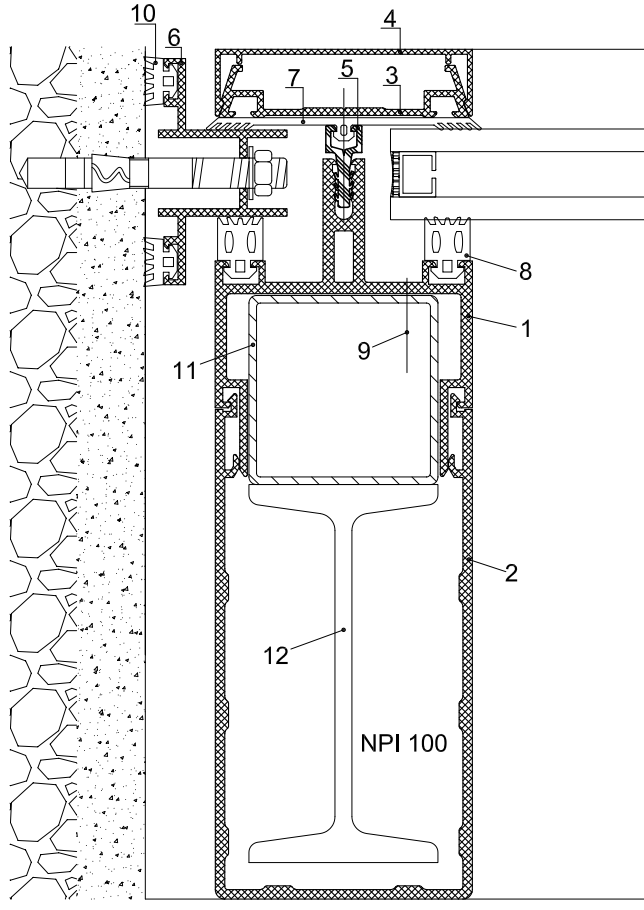
7



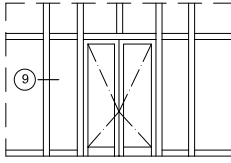
1. Y5811-20
2. S5613-00
3. 5643-14
4. SY01 2006
5. SY02 2137
6. Cam takozu



8

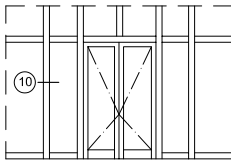
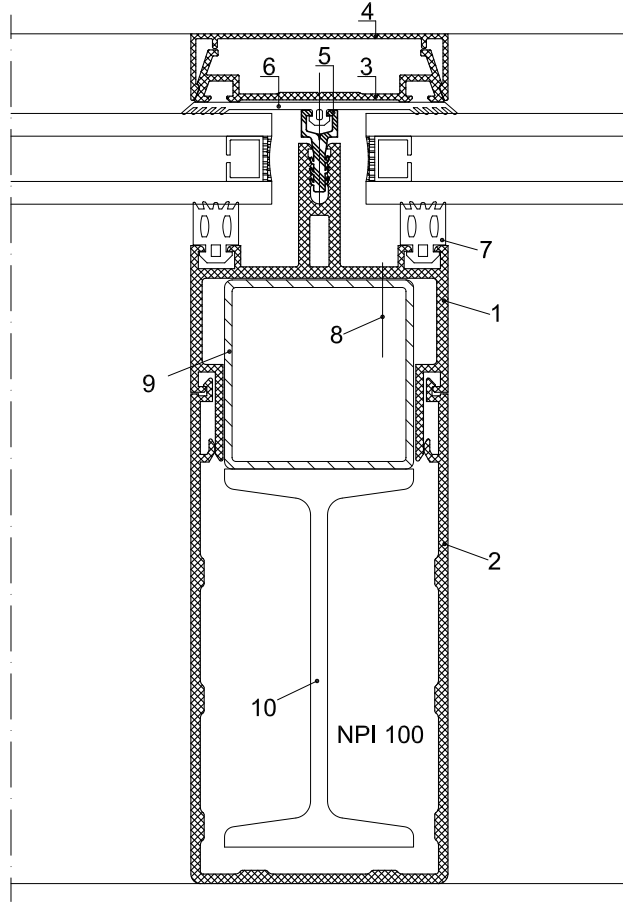


1. TC.01 ( 4723-30 )
2. TC.50 ( 4724-25 )
3. TC.70
4. TC.53
5. SERT PVC 04
6. KS-28-20 ( 3164 )
7. GF 38 2995
8. GF 11 2815
9. 6.0 x 25 YSB  
( Paslanmaz )
10. GF 20 2871
11. 1829 ( 50 x 50 x 2.0 )
12. NPI 100



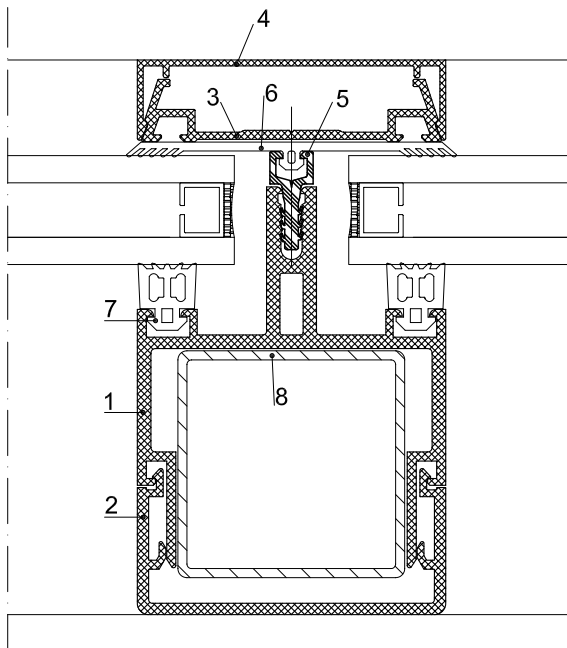
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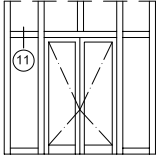
1. TC.01 ( 4723-30 )
2. TC.50 ( 4724-25 )
3. TC.70
4. TC.53
5. SERT PVC 04
6. GF 38 2995
7. GF 11 2815
8. 6.0 x 25 YSB  
( Paslanmaz )
9. 1829 ( 50 x 50 x 2.0 )
10. NPI 100



10

1. TC.01 ( 4723-30 )
2. TC.52 ( 4982-25 )
3. TC.70
4. TC.53
5. SERT PVC 04
6. GF 38 2995
7. GF 11 2815
8. 1829 ( 50 x 50 x 2.0 )





11

1. TC.20
2. TC.52 ( 4982-25 )
3. TC.70
4. TC.54
5. SERT PVC 04
6. GF 38 2995
7. GF 19 2869
8. 1829 ( 50 x 50 x 2.0 )

