

## SÜRME+VASİSTAS PENCERE-KAPIYA AİT BİLGİLER

KANAT GENİŞLİĞİ(KG): MIN 700-1650 mm.

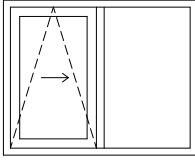
KANAT YÜKSEKLİĞİ(KY): MIN 850-2400 mm.

KANAT AĞIRLIĞI: MAX 150 kg.

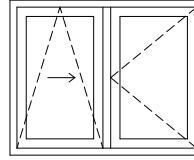
MEKANİZMA RENGİ: NATUREL ELOKSAL

## UYGULAMA TİPLERİ

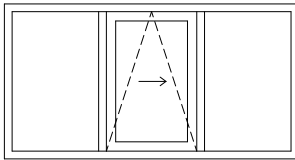
TİP A



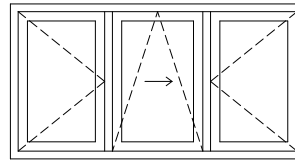
TİP A1



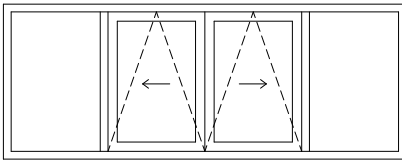
TİP B



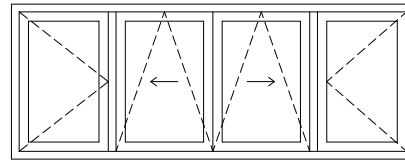
TİP B1



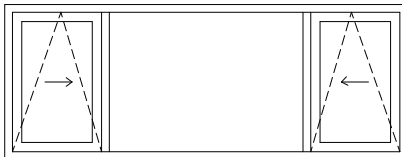
TİP C



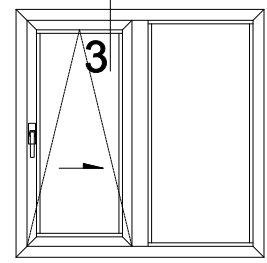
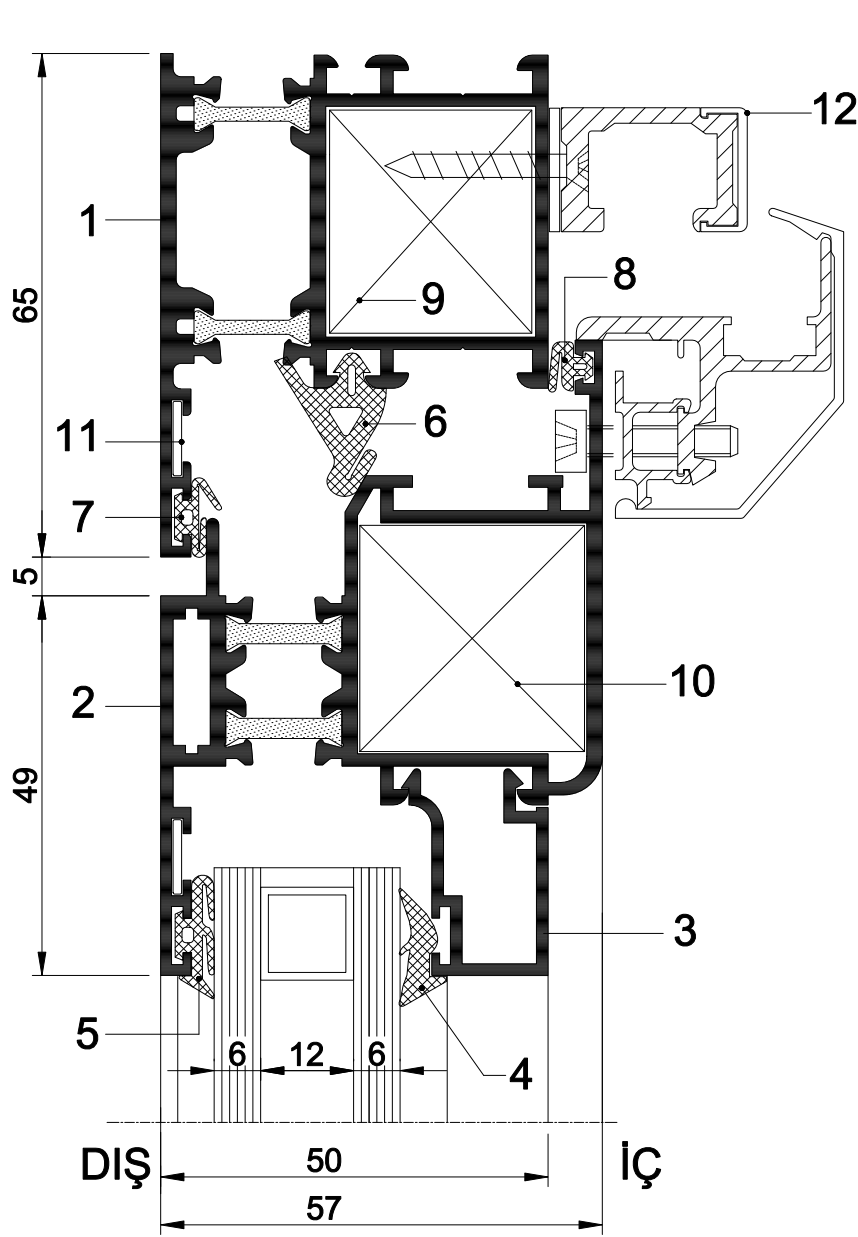
TİP C1



TİP D

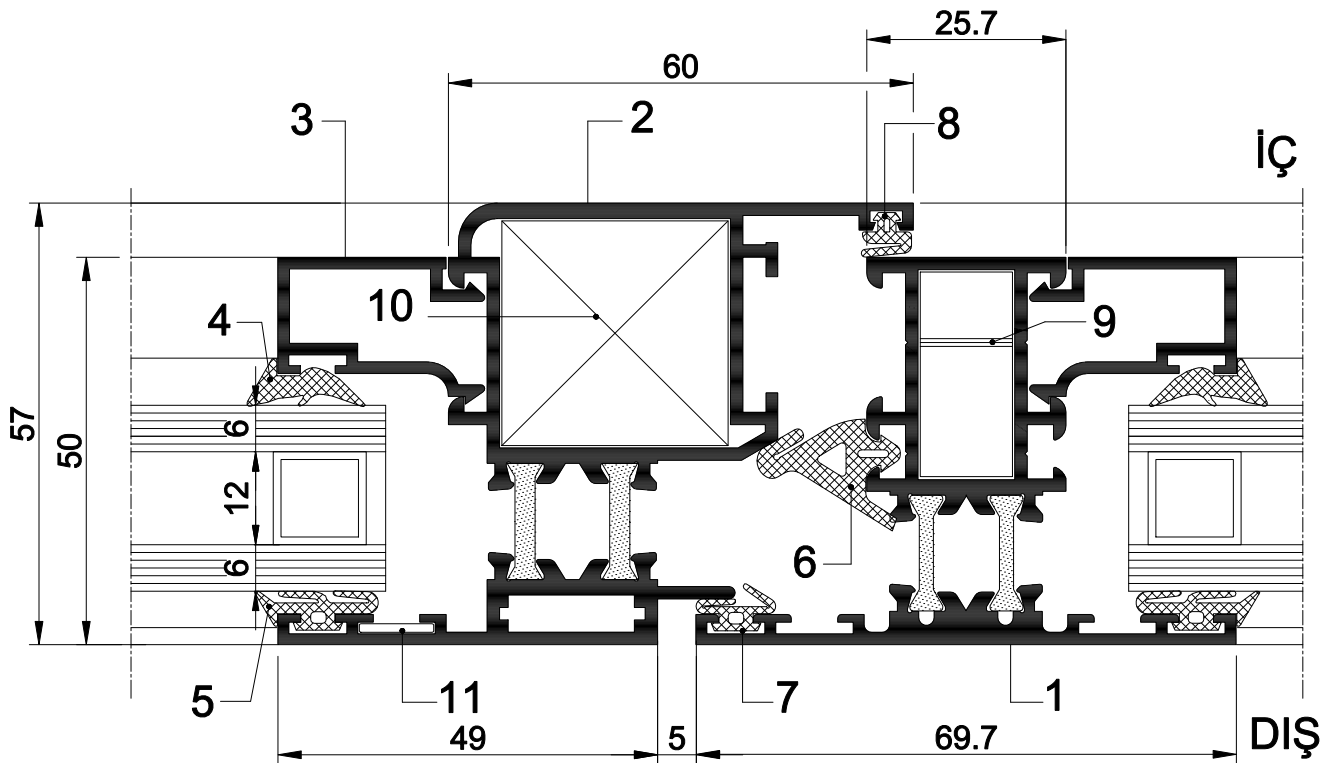
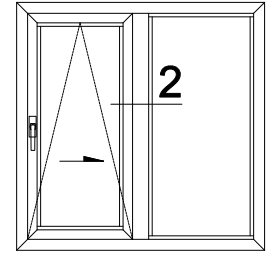






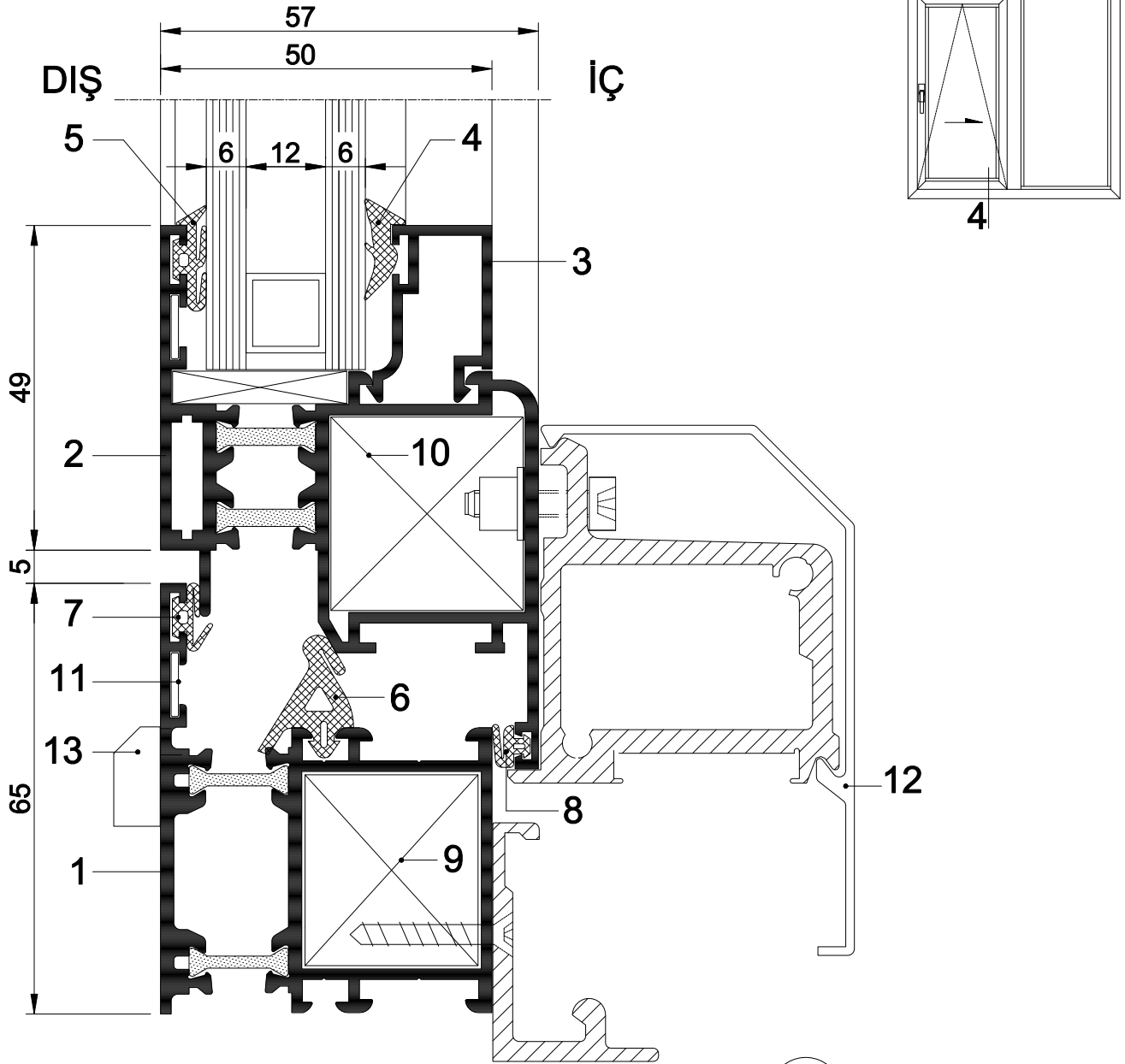
### 3 DETAYI

1. Kasa Profili	50 E 25	7. Dış Bini Fitili	40 D 08
2. Kanat Profili	50 E 28	8. İç Bini Fitili	40 D 06
3. Cam Çıta Profili	40 E 73	9. Köşe Takoza	99-1151
4. İç Cam Fitili	40 D 03	10. Köşe Takoza	99-1151
5. Dış Cam Fitili	40 D 02	11. Köşe Gönyesi	40 D 21
6. Kasa Takoza Fitili	50 D 23	12. Sürme Mekanizması	



## 2 DETAYI

1. Kayıt Profili	50 E 27	7. Dış Bini Fiteli	40 D 08
2. Kanat Profili	50 E 28	8. İç Bini Fiteli	40 D 06
3. Cam Çıta Profili	40 E 73	9. Çektirme Profili	50 E 99
4. İç Cam Fiteli	40 D 03	10. Köşe Takozu	99-1151
5. Dış Cam Fiteli	40 D 02	11. Köşe Gönyesi	40 D 21
6. Kasa Takoza Fiteli	50 D 23		



## 4 DETAYI

1. Kasa Profili	50 E 25	8. İç Bini Fitili	40 D 06
2. Kanat Profili	50 E 28	9. Köşe Takozu	99-1151
3. Cam Çita Profili	40 E 73	10. Köşe Takozu	99-1151
4. İç Cam Fitili	40 D 03	11. Köşe Gönyesi	40 D 21
5. Dış Cam Fitili	40 D 02	12. Sürme Mekanizması	
6. Kasa Takoz Fitili	50 D 23	13. Yağmur Tahliye Kapağı	40 D 13
7. Dış Bini Fitili	40 D 08		