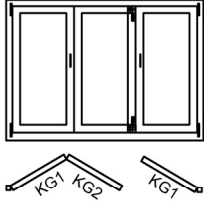
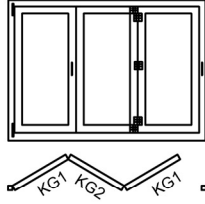


KATLANIR KAPI UYGULAMA TİPLERİ

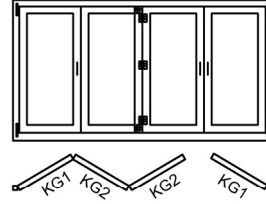
TİP 321



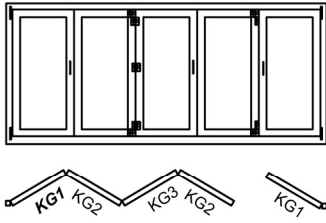
TİP 330



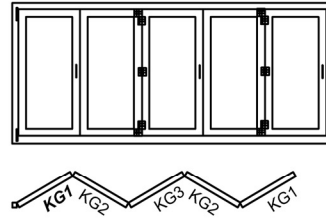
TİP 431



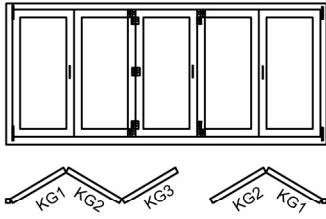
TİP 541



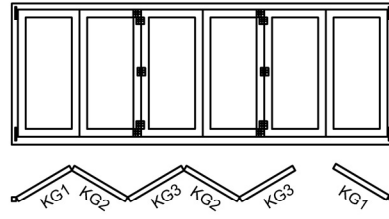
TİP 550



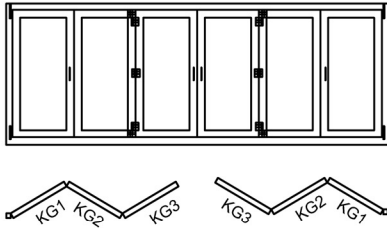
TİP 532



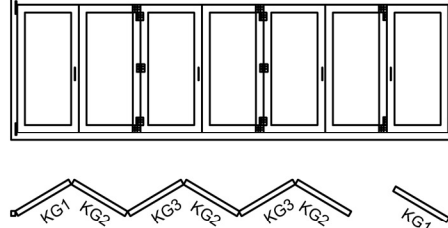
TİP 651



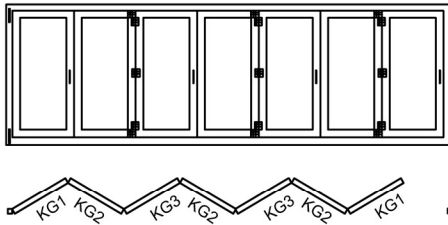
TİP 633



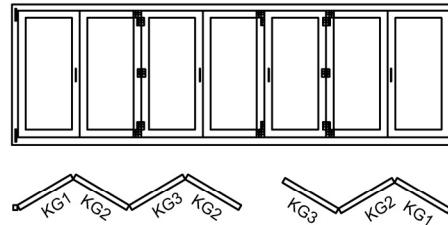
TİP 761



TİP 770



TİP 743



KATLANIR KAPIYA AİT GENEL BİLGİLER

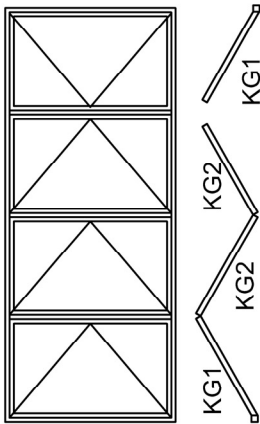
KANAT GENİŞLİĞİ(KG): MIN 600mm-MAX 900mm

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

KANAT AĞIRLIĞI: MAX 80 kg

MEKANİZMA RENK:NATUREL ELOKSAL

KG2: KG1-51



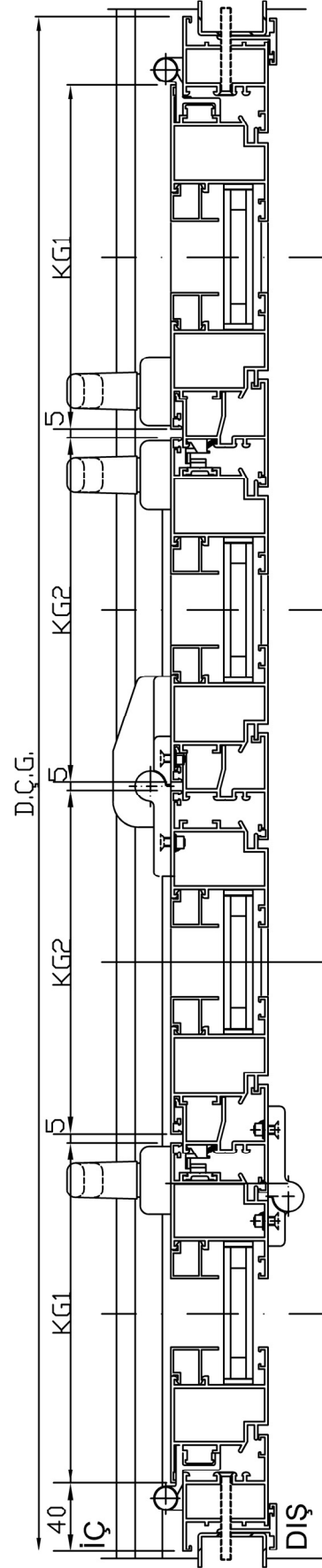
KG1: KANAT GENİŞLİĞİ 1
KG2: KANAT GENİŞLİĞİ 2
DÇG: DIŞ ÇERÇEVE GENİŞLİĞİ

GÖRÜNÜŞ
(TİP 431)

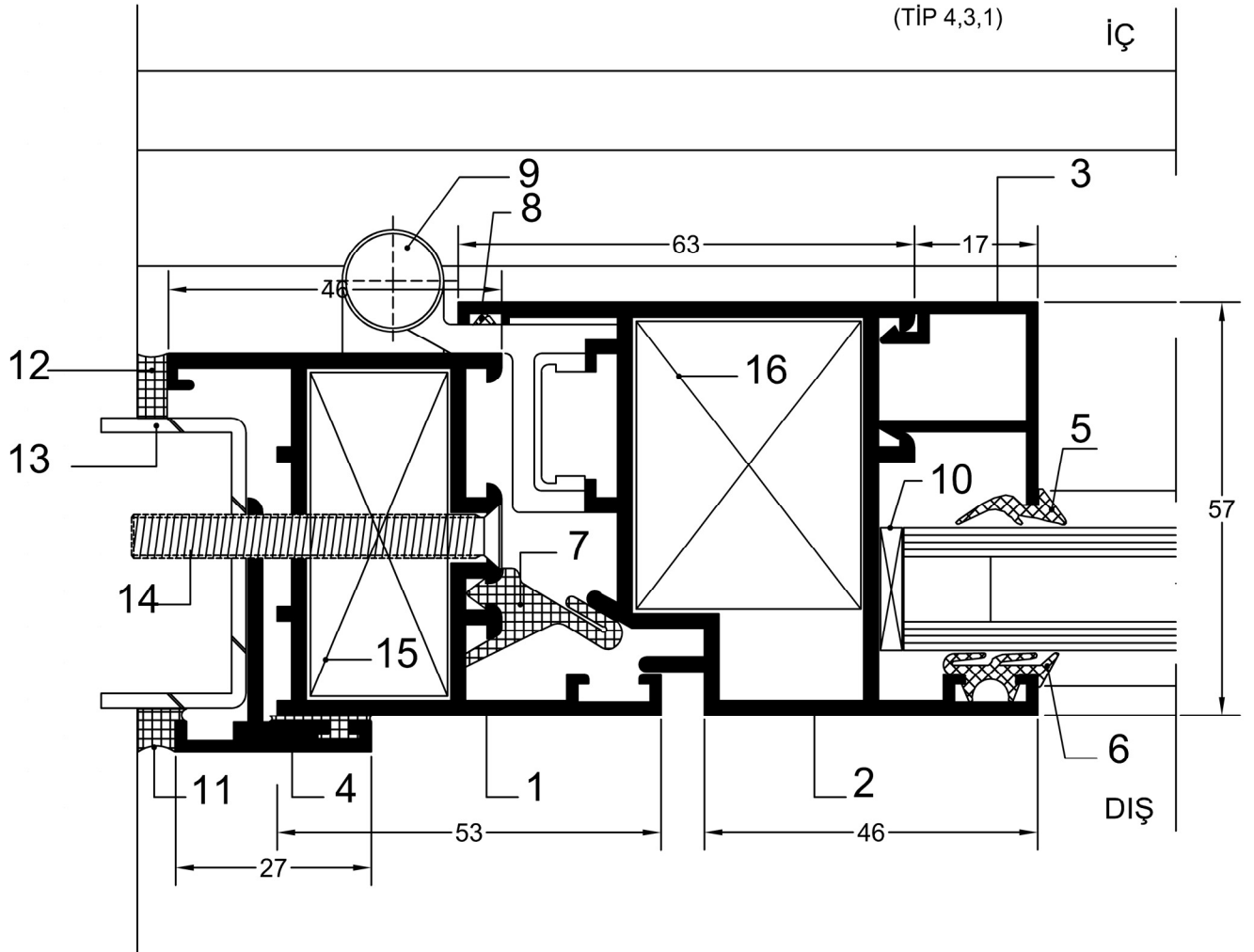
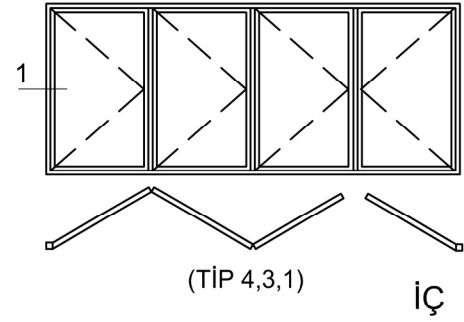
MEKANİZMA DAR KASA VE
DAR KANAT İLE UYGULANMAZ !

TİP	KG1: $\frac{DÇG - 41}{3}$
321, 330	
431	KG1: $\frac{DÇG + 7}{4}$
541, 550, 532	KG1: $\frac{DÇG + 2}{5}$
651, 633	KG1: $\frac{DÇG - 3}{6}$
761, 770, 743	KG1: $\frac{DÇG + 43}{7}$

YUKARIDAKİ FORMÜL SADECE C50 SİSTEM İÇİN
GEÇERLİDİR. İZO 67 SİSTEM İÇİN UYGULANAMAZ.

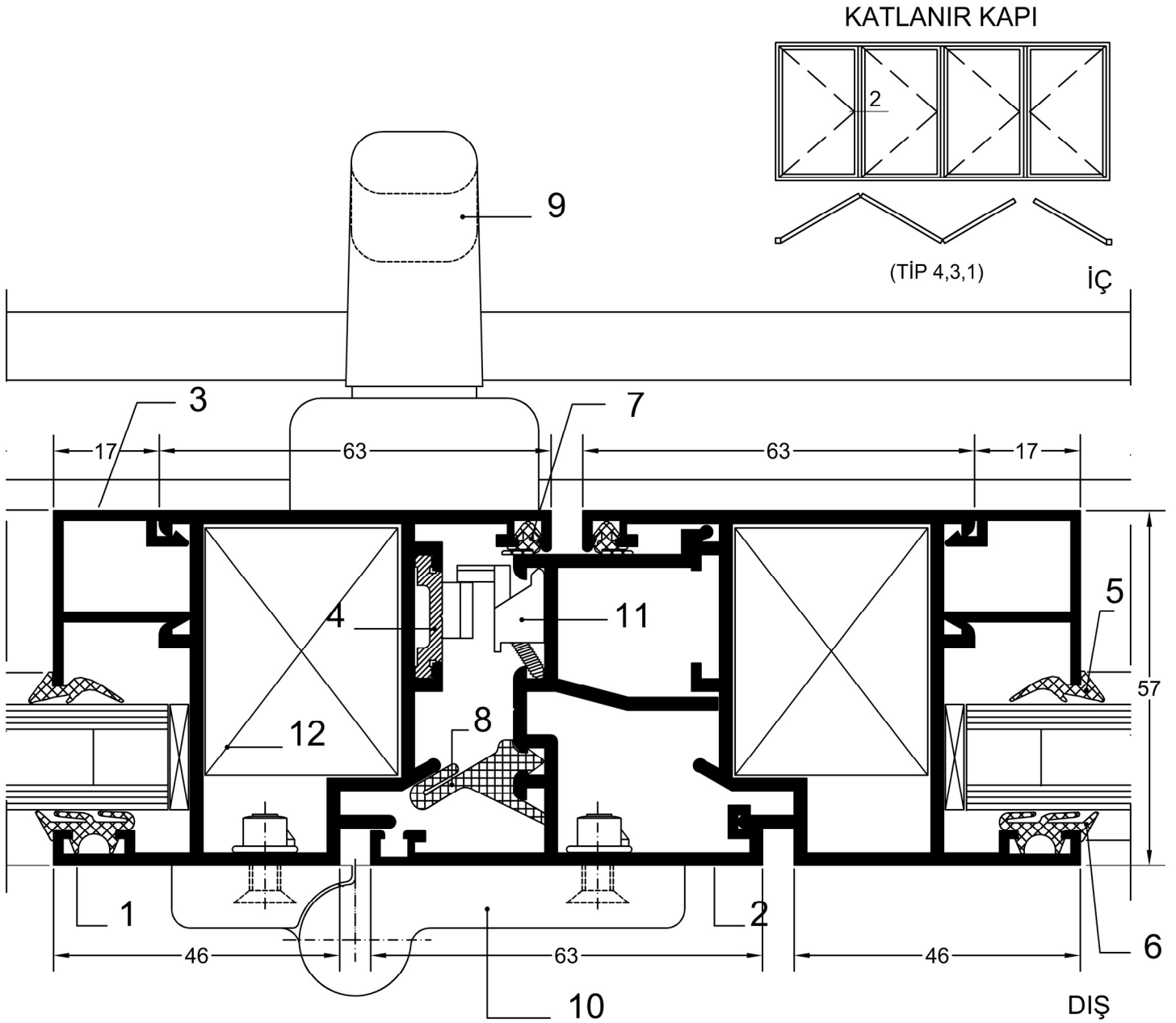


KATLANIR KAPI



1 DETAYI

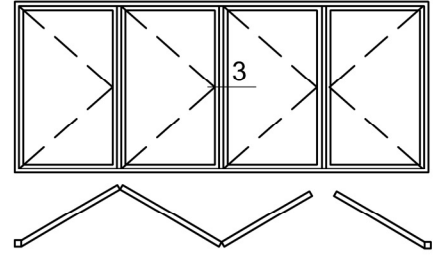
1. Kasa Profili	99-1037	9. Siegenia Fs Portal-Lm Mekanizması	
2. Kanat Profili	99-1039	10. Isı Cam Takoza (Pls)	YSP 05
3. Cam 9'ita Profili	88-010	11. Silikon	
4. Kasa T'si	88-027	12. 602 Çekomastik (Beyaz - Kahverengi - Siyah)	
5. Cam Fitili	2009-A 40 D 03	13. Körkasa	
6. Cam Fitili	2037	14. Vida 5.5x50 YHB-A2	
7. Takoza Fitili	2197	15. Köşe Takoza	3097
8. Bini Fitili	2036 50 D 52	16. Köşe Takoza	3092



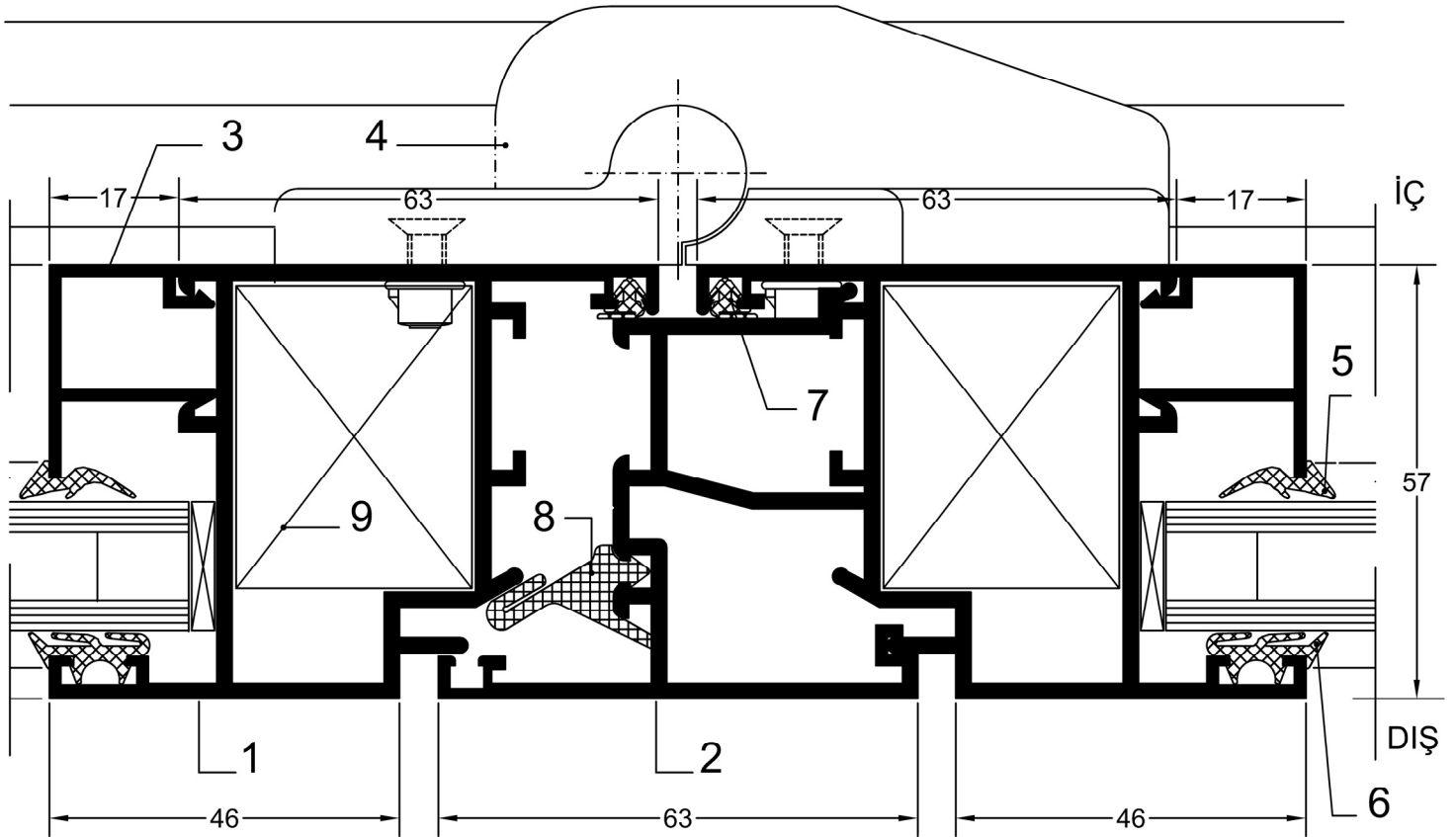
② DETAYI

1. Kanat Profili	99-1039	7. Bini Fitili	2036	50 D 52
2. Adaptör Profili	99-1040	8. Takoz Fitili	2197	
3. Cam 9 ita Profili	88-010	9. Siegenia Kol		
4. Tij Profili	88-033	10. Siegenia Menteşe		
5. Cam Fitili	2009-A 40 D 03	11. Ayarlı Karşılık		
6. Cam Fitili	2037	12. Köşe Takozu	3092	

KATLANIR KAPI



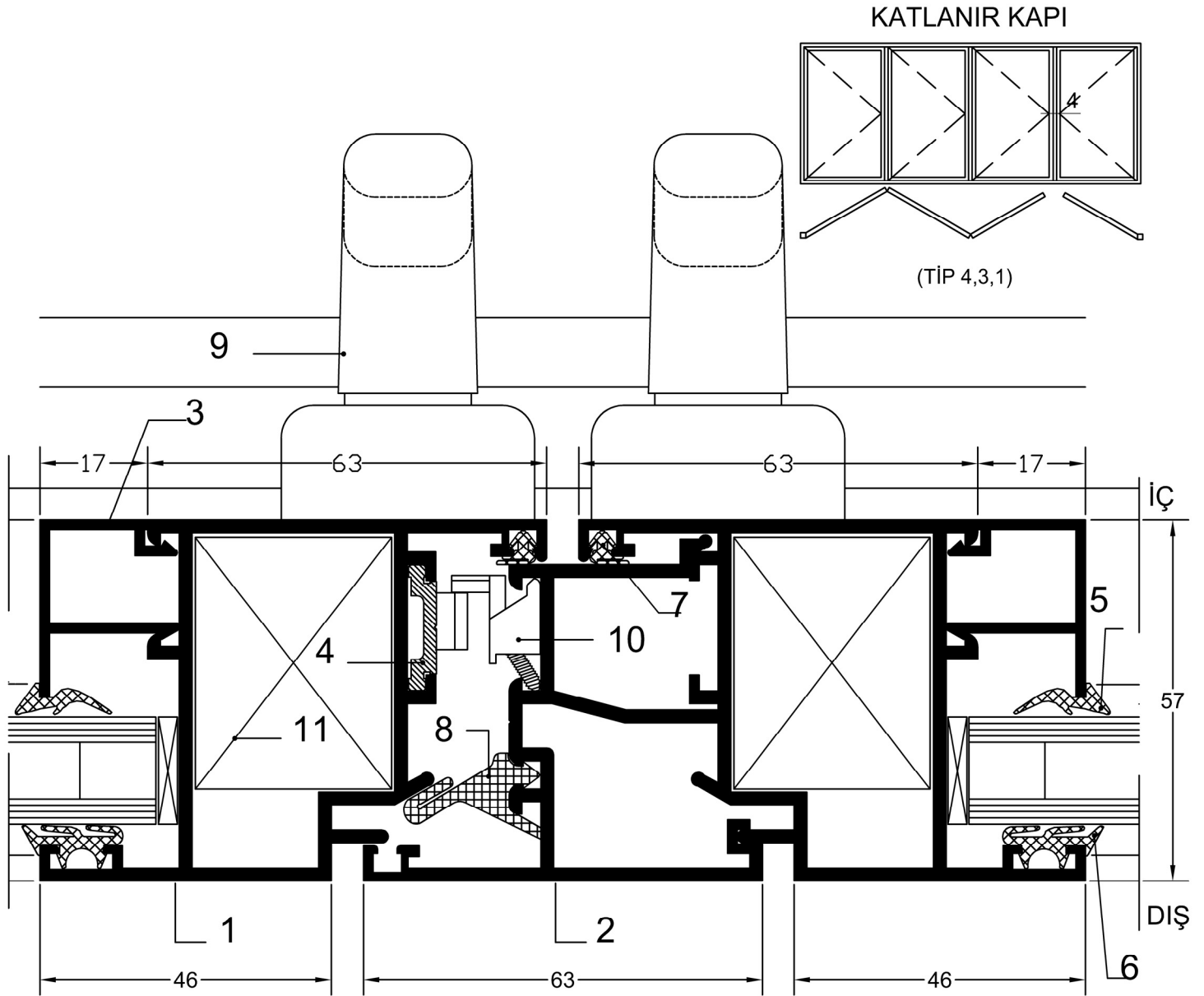
(TİP 4,3,1)



3 DETAYI

1. Kanat Profili	99-1039
2. Adaptör Profili	99-1040
3. Cam ıta Profili	88-010
4. Siegenia Menteşe	

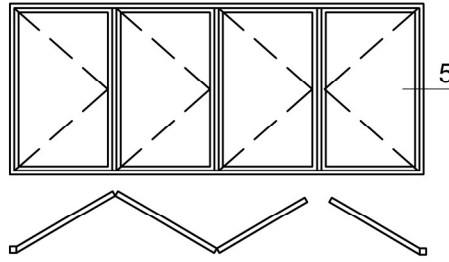
5. Cam Fitili	2009-A	40 D 03
6. Cam Fitili		2037
7. Bini Fitili	2036	50 D 52
8. Tako Fitili		2197
9. Kşe Takou		3092



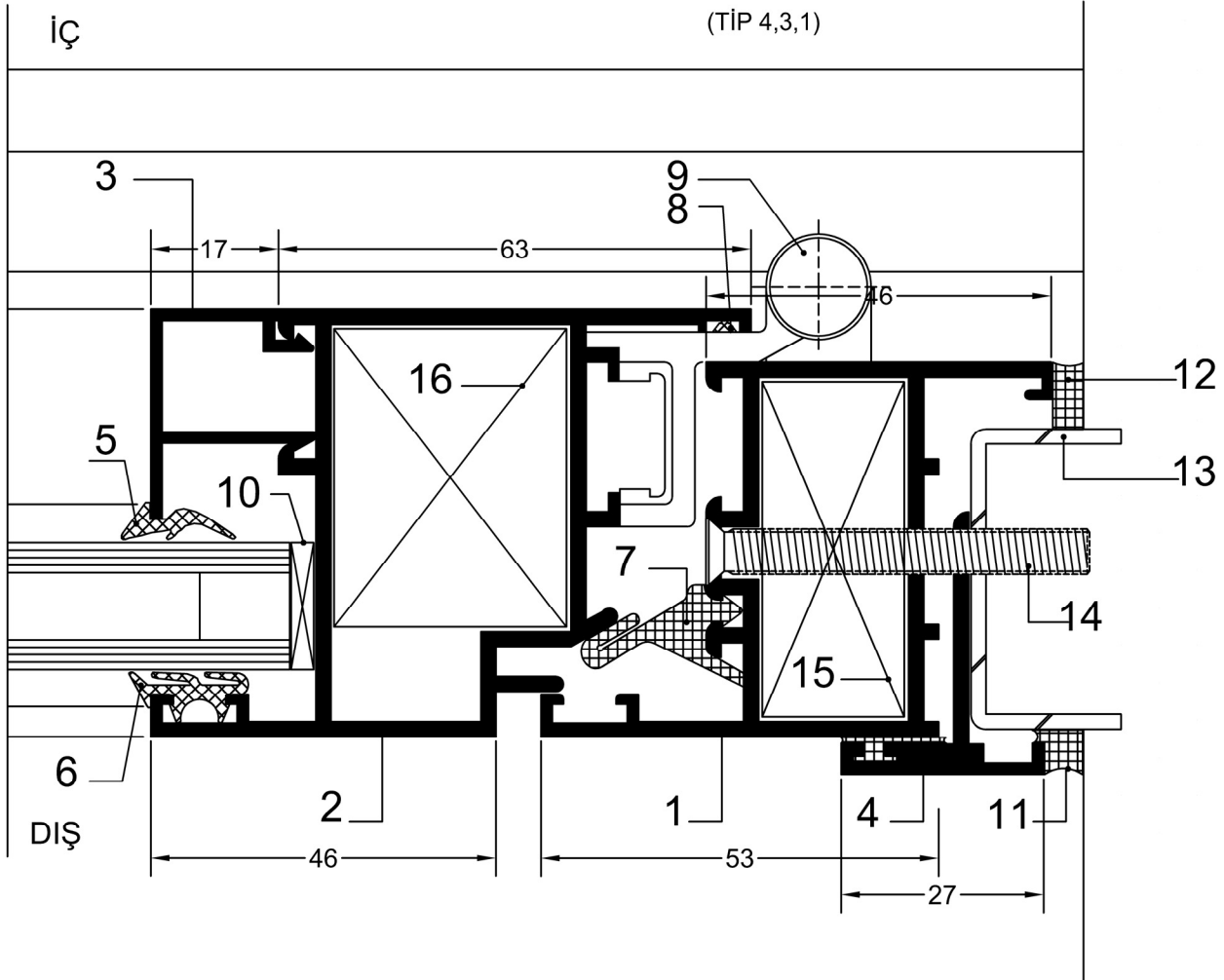
4 DETAYI

1. Kanat Profili	99-1039	7. Bini Fitili	2036	50 D 52
2. Adaptör Profili	99-1040	8. Takoz Fitili	2197	
3. Cam ıta Profili	88-010	9. Siegenia Kol		
4. Tij Profili	88-033	10. Ayarlı Karşılık		
5. Cam Fitili	2009-A 40 D 03	11. Köşe Takozu		3092
6. Cam Fitili	2037			

KATLANIR KAPI

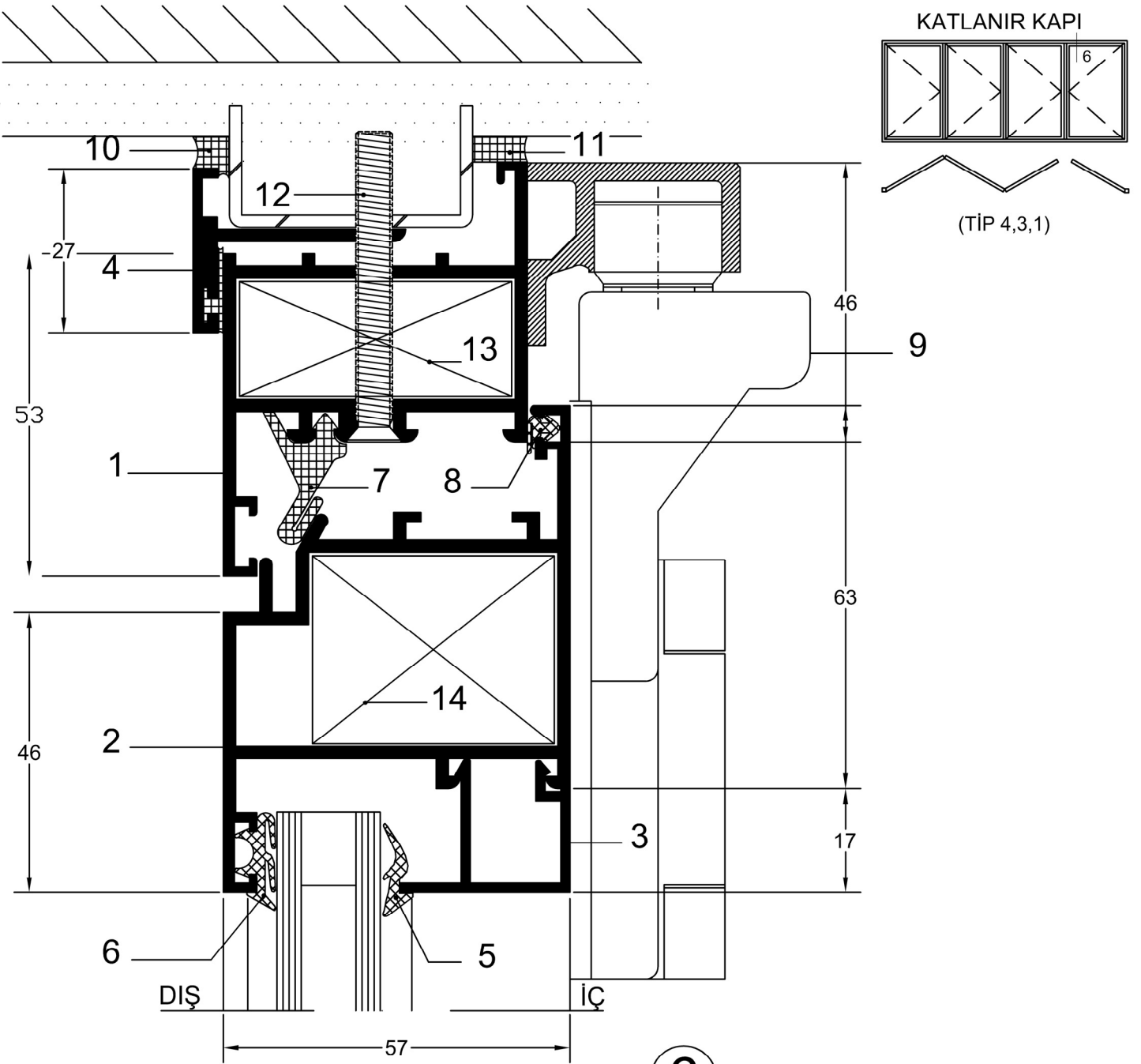


(TIP 4,3,1)



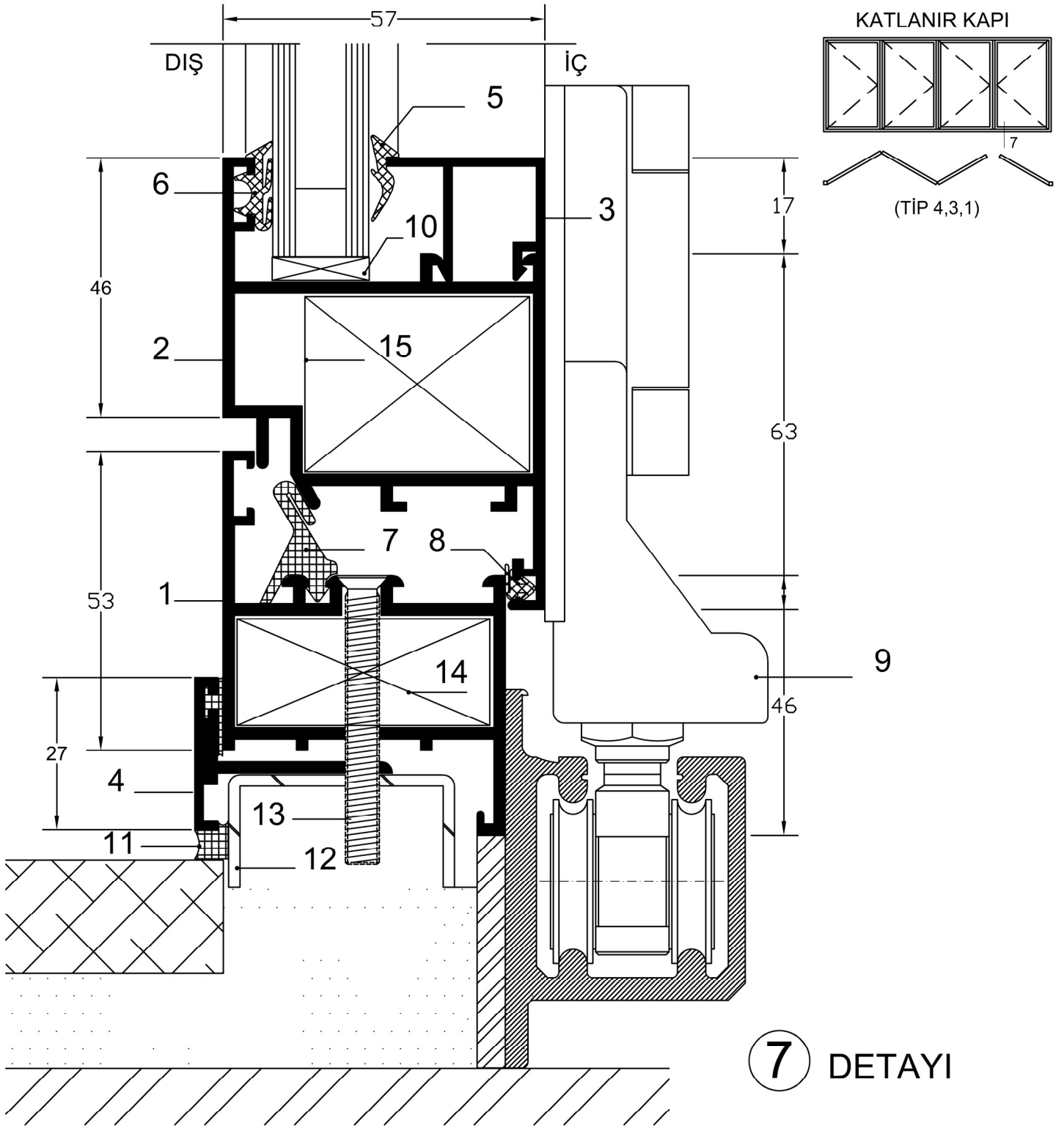
5 DETAYI

1. Kasa Profili	99-1037	9. Siegenia Fs Portal-Lm Mekanizması	
2. Kanat Profili	99-1039	10. Isı Cam Takozu (Pls)	YSP 05
3. Cam 9ıta Profili	88-010	11. Silikon	
4. Kasa T'si	88-027	12. 602 ekomastik (Beyaz - Kahverengi - Siyah)	
5. Cam Fitili	2009-A 40 D 03	13. Krkasa	
6. Cam Fitili	2037	14. Vida 5.5x50	YHB-A2
7. Takoze Fitili	2197	15. Ke Takoze	3097
8. Bini Fitili	2036 50 D 52	16. Ke Takoze	3092



6 DETAYI

1. Kasa Profili	99-1037	8. Bini Fitili	2036	50 D 52
2. Kanat Profili	99-1039	9. Siegenia Katlanır Kapı Mekanizması		
3. Cam Çıta Profili	88-010	10. Silikon		
4. Kasa T'si	88-027	11. 602 Çekomastik (Beyaz - Kahverengi - Siyah)		
5. Cam Fitili	2009-A 40 D 03	12. Vida 5.5x50	YHB-A2	
6. Cam Fitili	2037	13. Köşe Takoza	3097	
7. Takoz Fitili	2197	14. Köşe Takoza	3092	



7 DETAYI

1. Kasa Profili	99-1037	8. Bini Fitili	2036	50 D 52
2. Kanat Profili	99-1039	9. Siegenia Katlanır Kapi Mekanizması		
3. Cam Çıta Profili	88-010	10. Isı Cam Takoza (PIs)	YSP 05	
4. Kasa T'si	88-027	11. Silikon		
5. Cam Fitili	2009-A 40 D 03	12. Korkasa		
6. Cam Fitili	2037	13. Vida 5.5x50	YHB-A2	
7. Takoz Fitili	2197	14. Köşe Takoza	3097	
		15. Köşe Takoza	3092	