

SL 60 HS

Statik Diyagramlar - Kenet Detayı

Camın yapacağı sehim ve limit değerler ayrıca kontrol edilmelidir

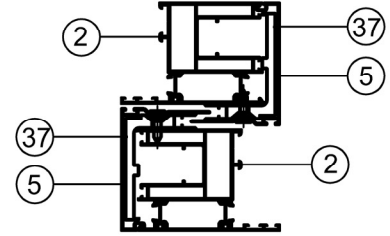
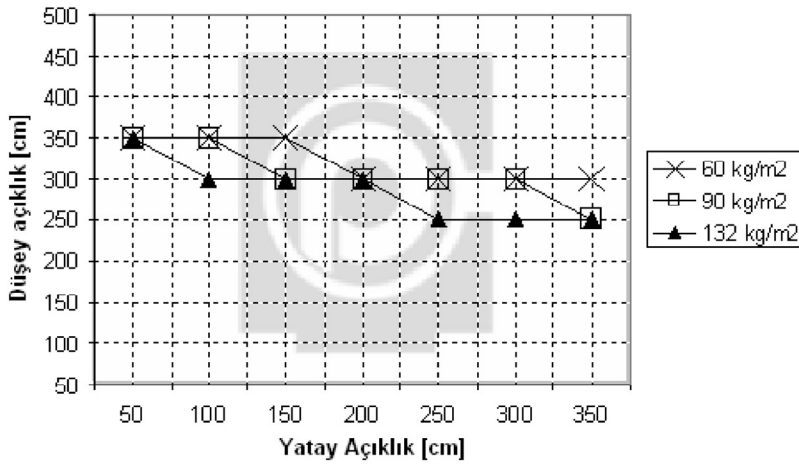
Aşağıdaki diyagram genel uygulamalar için olup, diğer ebatlardaki uygulamalarınız için lütfen temasa geçiniz.

Static Diagrams - Clamp Details

Deflection of the glass and limit values of the profiles have to be checked separately

Following diagram can be used for general applications, please don't hesitate to contact for other dimensions

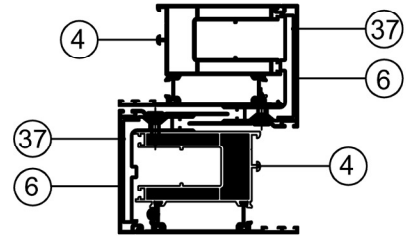
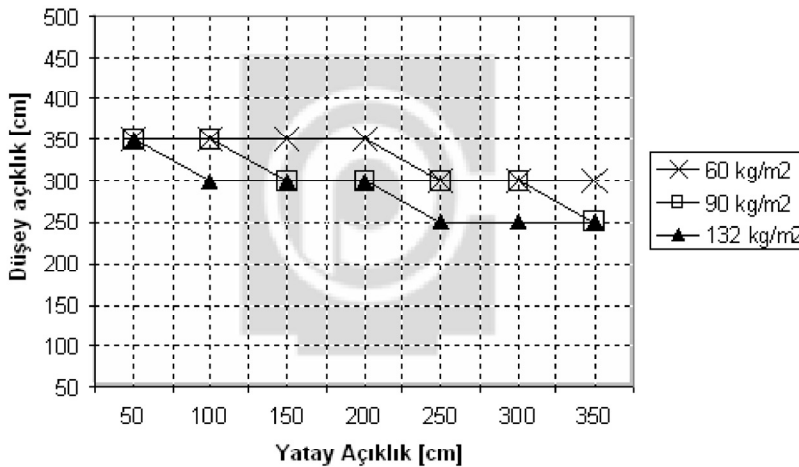
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$$J_x : 279,3 \text{ cm}^4$$

2. Kanat Profili	60SL20	Vent Profile
37. Kenet Plastiği	SL501	Clamp Insulation
5. Kenet Profili	60SL50	Clamp Profile

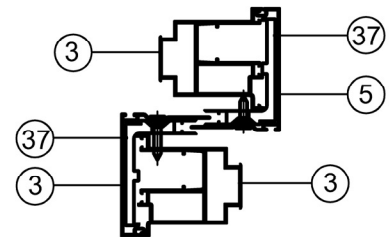
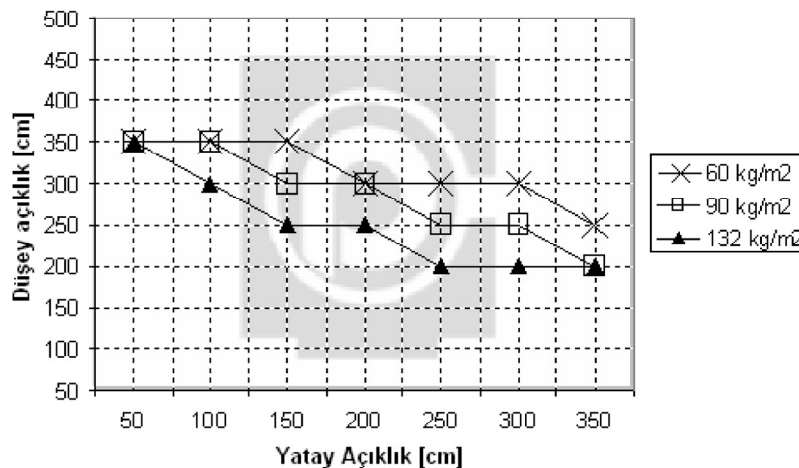
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$$J_x : 306,8 \text{ cm}^4$$

4. Kanat Profili	60SL22	Vent Profile
37. Kenet Plastiği	SL501	Clamp Insulation
6. Kenet Profili	60SL55	Clamp Profile

SL 60 HS-G



$$J_x : 180,3 \text{ cm}^4$$

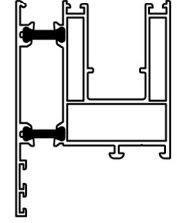
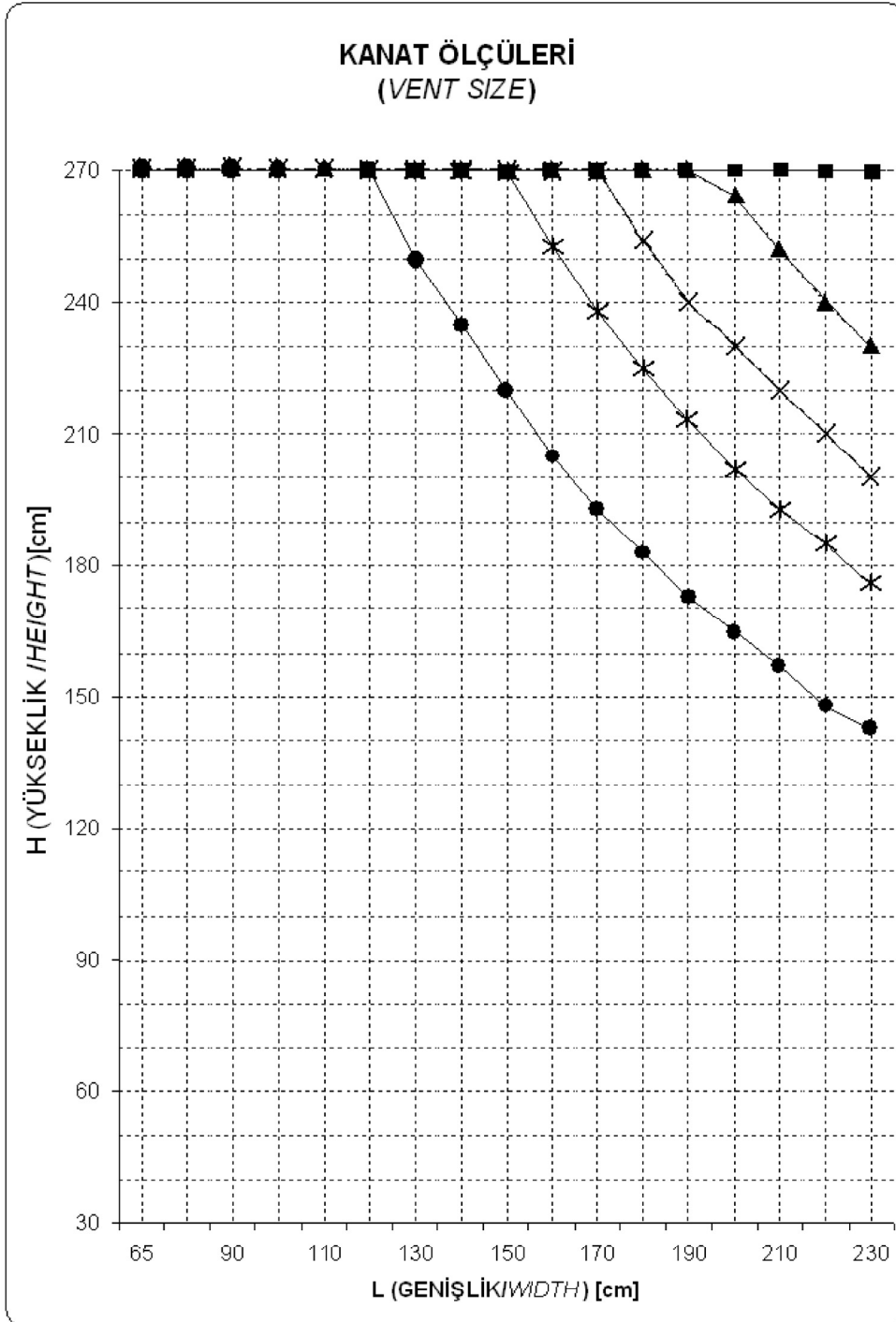
3. Kanat Profili	60SL21	Vent Profile
37. Kenet Plastiği	SL501	Insulation Profile
5. Kenet Profili	60SL50	Clamp Profile

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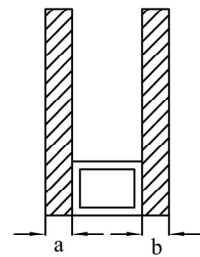
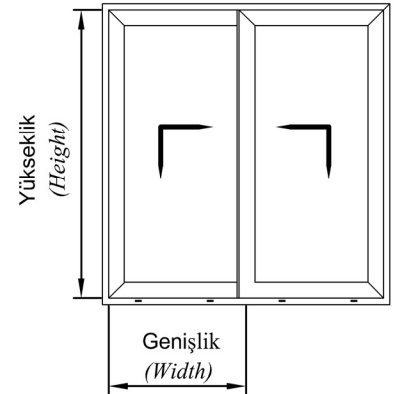
Statik Diyagramlar - Kanat Maksimum Ölçüleri
Camlama tipi ve takozlama ayrıca kontrol edilmelidir.
Kasa destek elemanları ve üst klavuzlar kullanılmalıdır
Aşağıdaki diyagram genel uygulamalar için olup, diğer
ebatlardaki uygulamalarınız için lütfen temasa geçiniz.

Static Diagrams - Maximum Vent Size
Glazing type and location of the setting block have to be
checked separately
Following diagram can be used for general applications,
please don't hesitate to contact for other dimensions

Aksesuar	Kaldır Sür Mekanizma Seti(200kg)
Accessory	Lift and Slide Mechanism(200kg)



Kanat Profili / (Vent Profile)
60SL20



Cam Kalınlığı = a + b
(Glass Thickness = a + b)

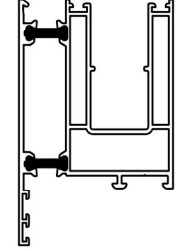
- ◆— a+b = 8 mm
- a+b = 10 mm
- ▲— a+b = 12 mm
- ×— a+b = 14 mm
- *— a+b = 16 mm
- a+b = 20 mm

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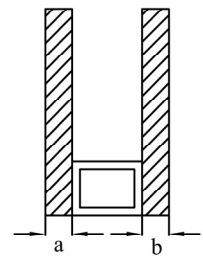
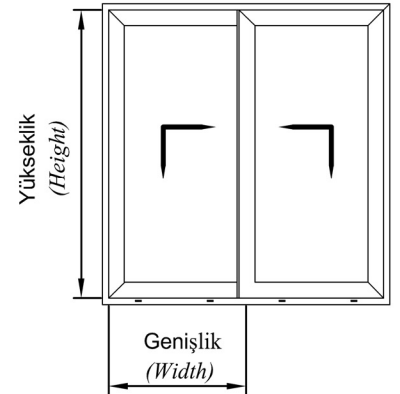
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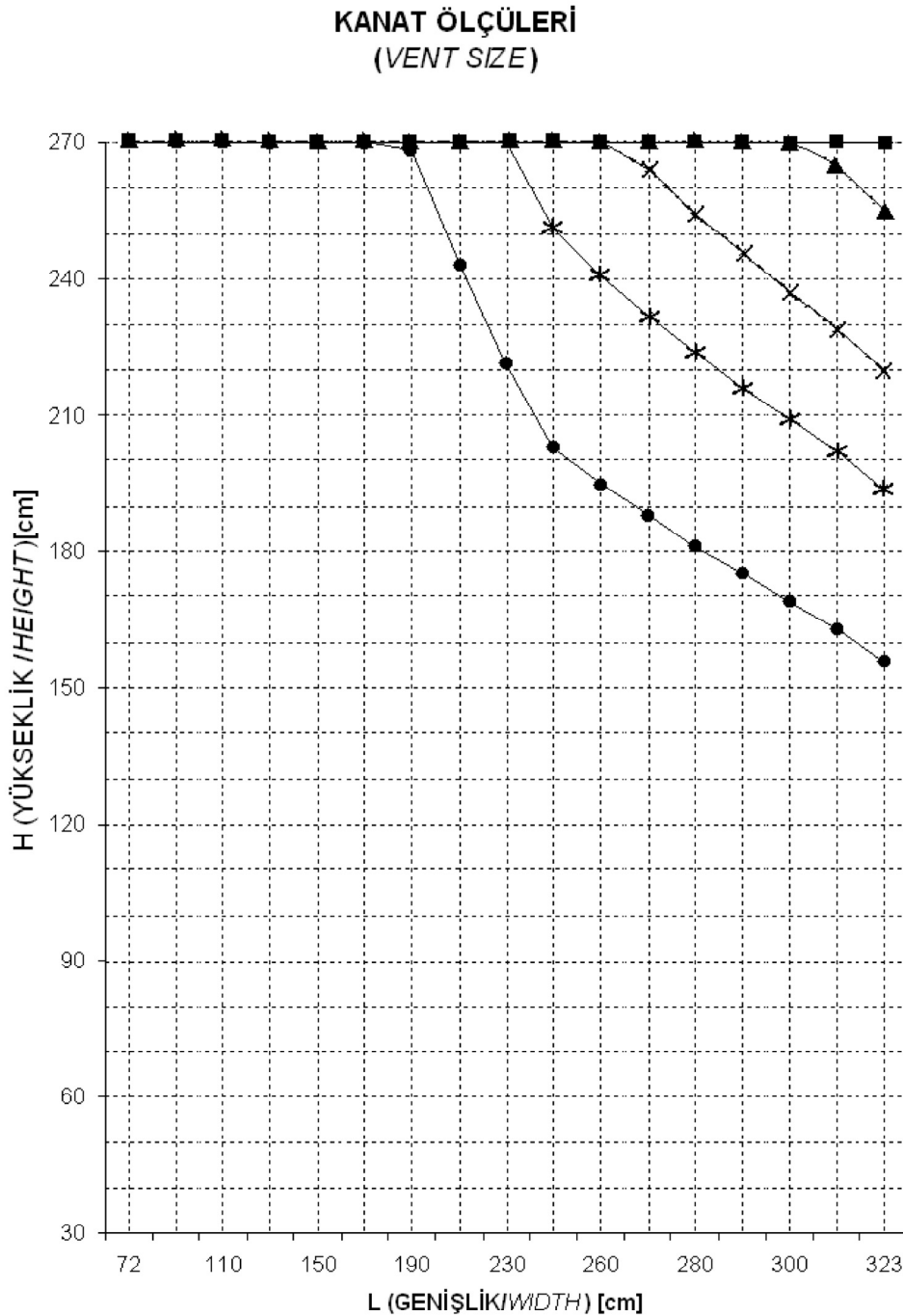
Aksesuar	Kaldır Sür Mekanizma Seti(300kg)
Accessory	Lift and Slide Mechanism(300kg)



Kanat Profili / (Vent Profile)
60SL22



Cam Kalınlığı = a + b
(Glass Thickness = a + b)



- ◆— a+b = 8 mm
- a+b = 10 mm
- ▲— a+b = 12 mm
- ×— a+b = 14 mm
- *— a+b = 16 mm
- a+b = 20 mm