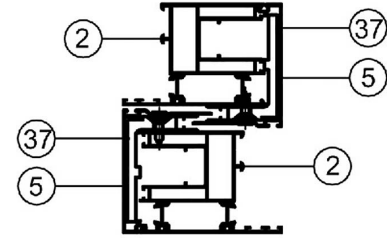
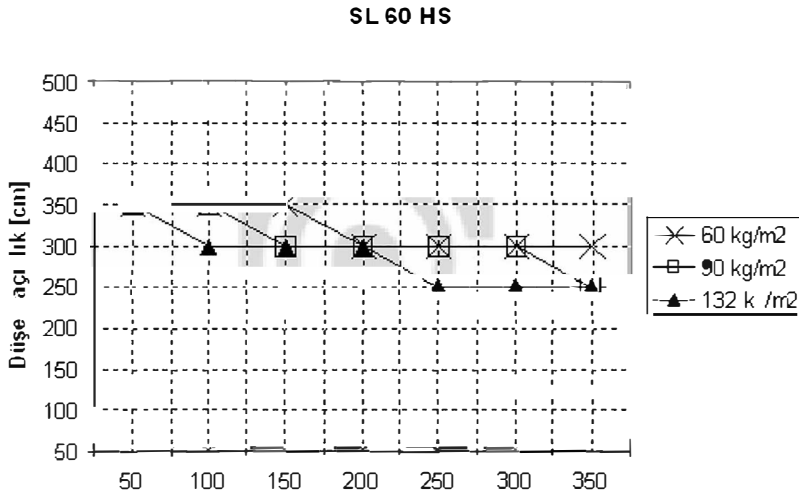


SL 60 HS

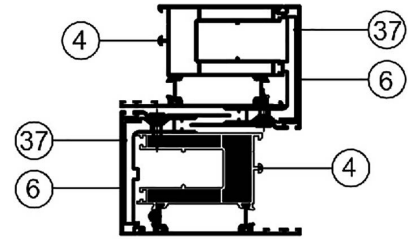
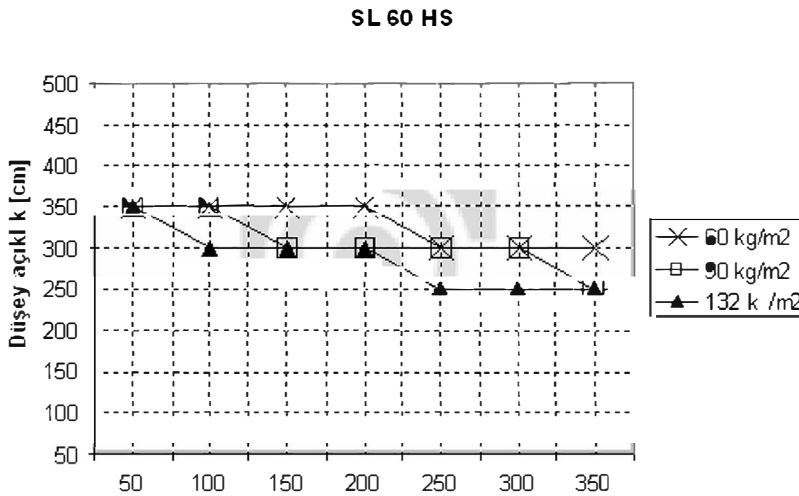
Static Diagrams - Clamp Details

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



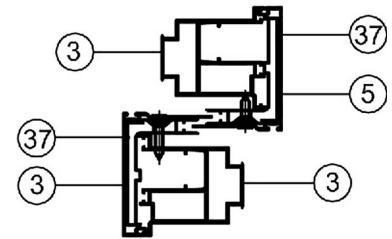
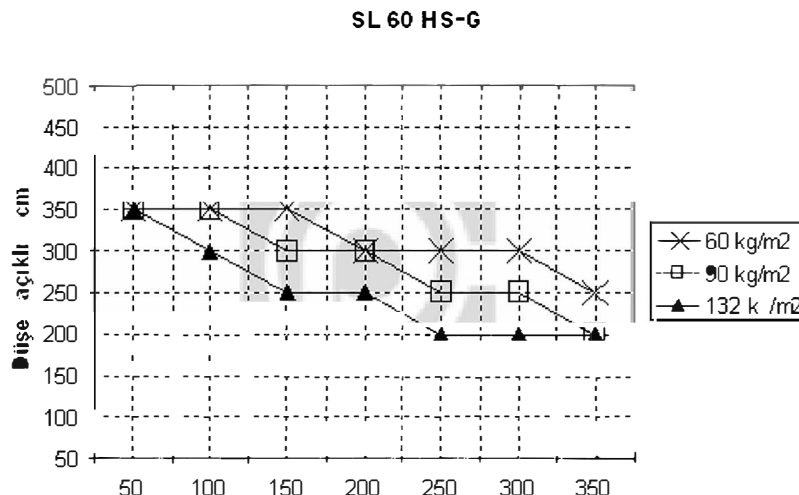
$$J_X : 279,3 \text{ cm}^4$$

60SL20 Vent Profile
SL501 Clamp Insulation
60SL50 Clamp Profile



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

60SL22 Vent Profile
Clamp Insulation
60SL55 Clamp Profile



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

60SL21 Vent Profile
Insulation Profile
60SL50 Clamp Profile

SL 60 HS

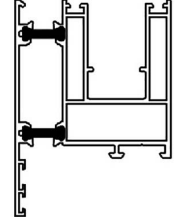
Static Diagrams - Maximum Vent Size

Glazing type and location of the setting block have to be checked separately

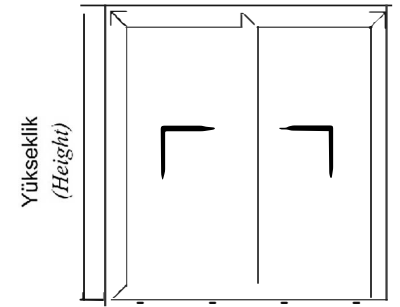
Following diagram can be used for general applications, please don't hesitate to contact for other dimensions

Accessory

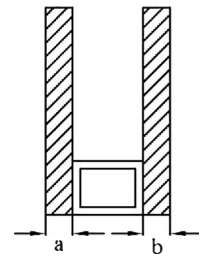
Lift and Slide Mechanism(200kg)



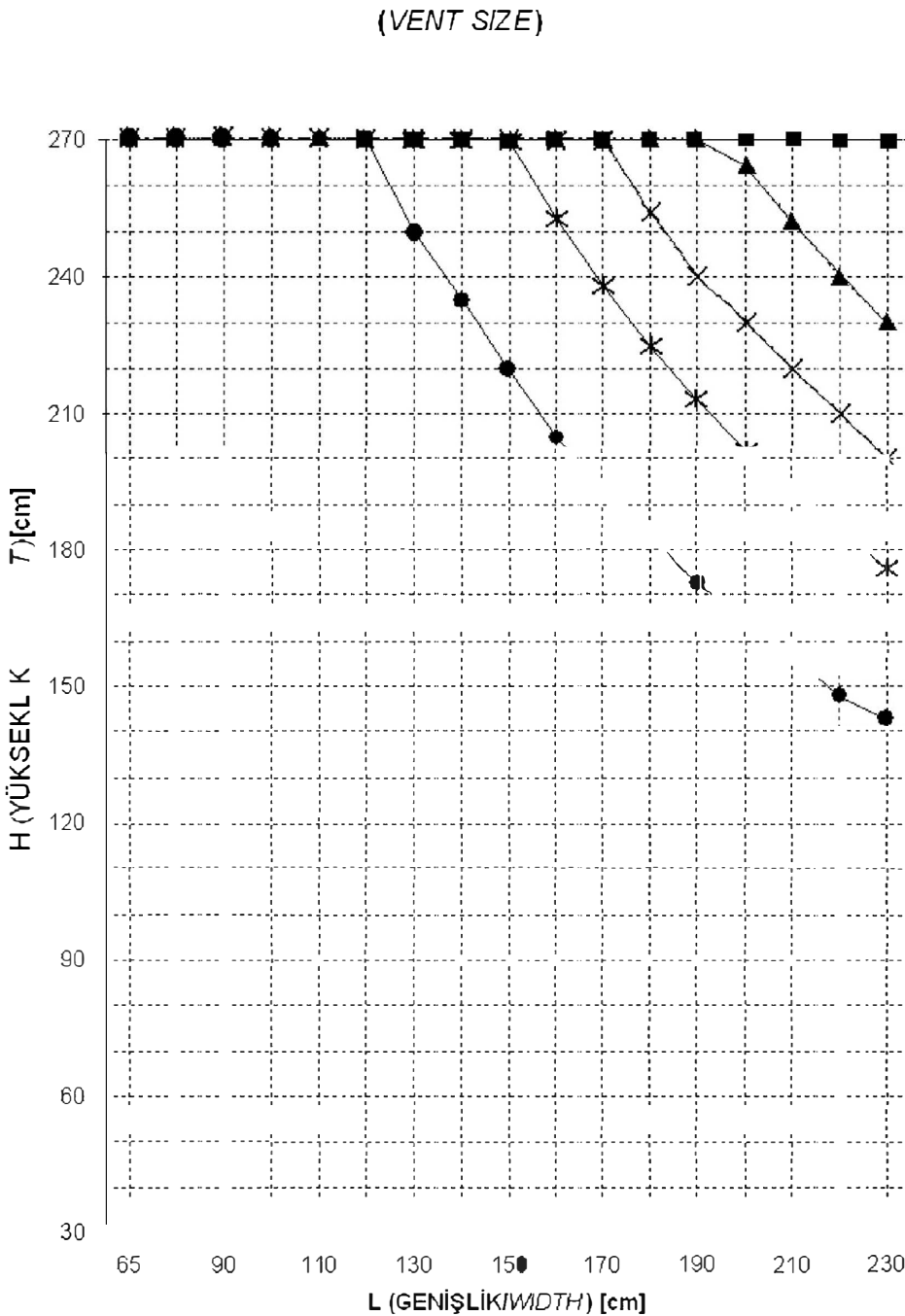
I (Vent Profile) 60SL20



Genişlik
(Width)



(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

SL 60 HS

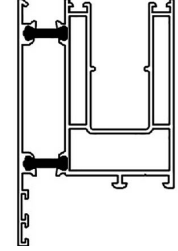
Static Diagrams - Maximum Vent Size

Glazing type and location of the setting block have to be checked separately

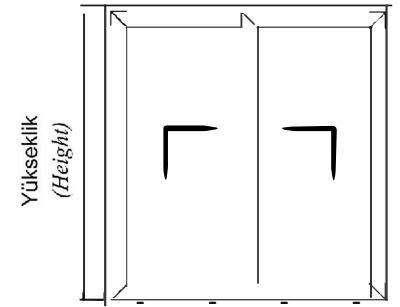
Following diagram can be used for general applications, please don't hesitate to contact for other dimensions

Accessory

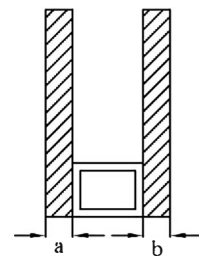
Lift and Slide Mechanism(300kg)



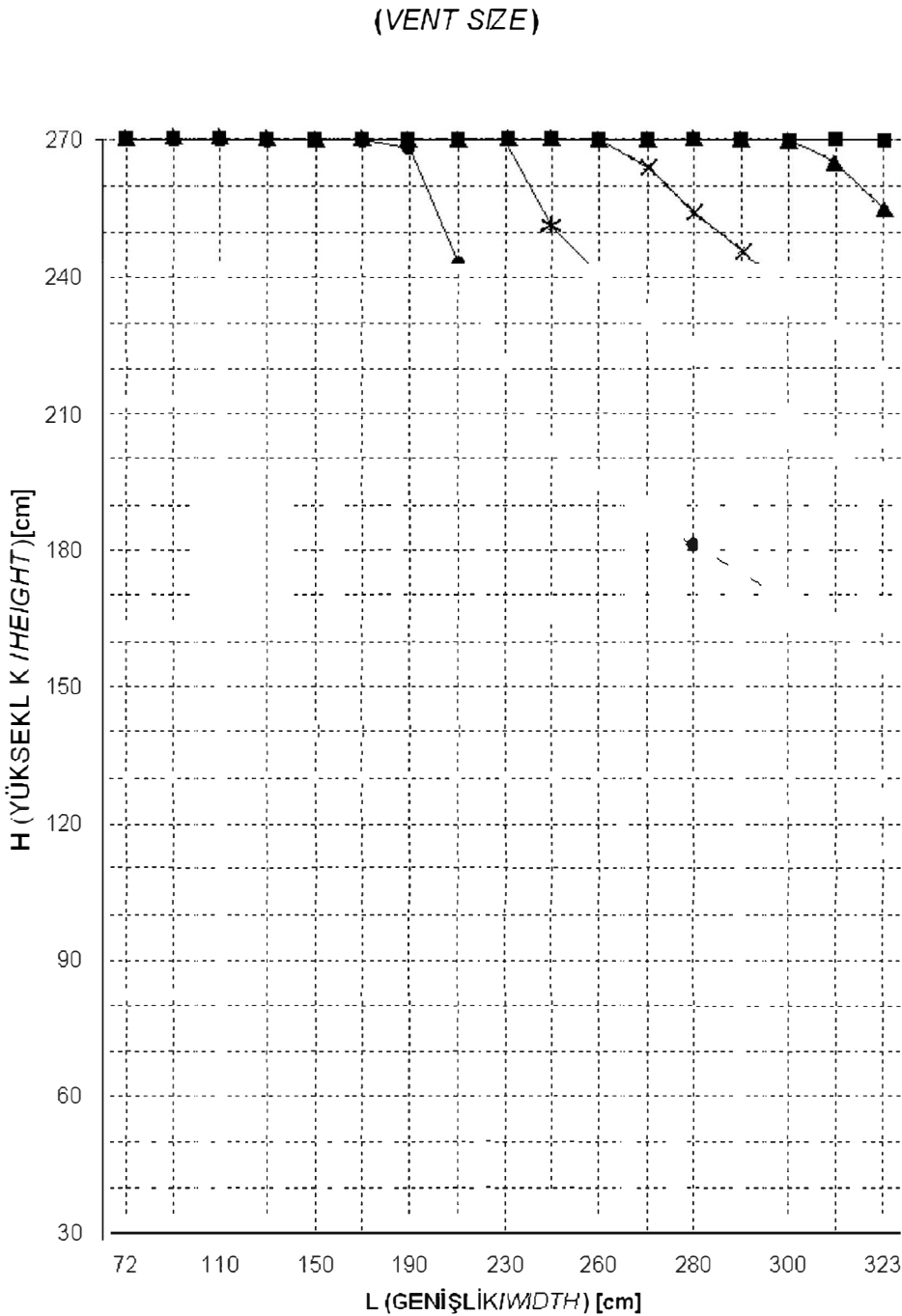
(Vent Profile) 60SL22



Genişlik
(Width)



(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