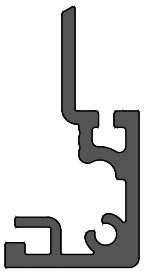
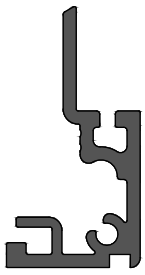
AP160-F

ASP62-R1,5
(optional)

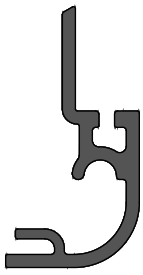
ASP62-R10
(optional)



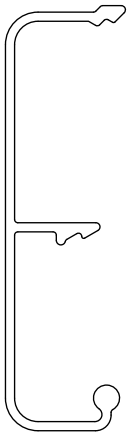
ANP24-R1,5
(optional)



ANP24-T-R1,5
(optional)



ANP24-R10
(optional)



AP160-PK
(optional)

Blechschraube
min. 4.2 x 19 nach DIN7981
oder
Spanplattenschraube 4.5 x 30
mit Halbrundkopf (PAN-Head)
bauseits

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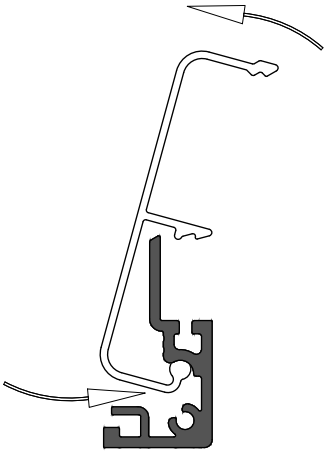
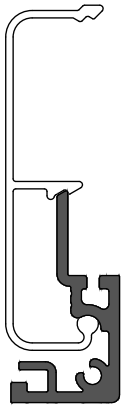
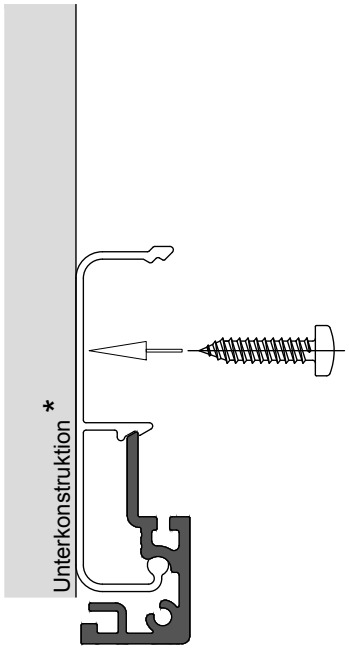
01



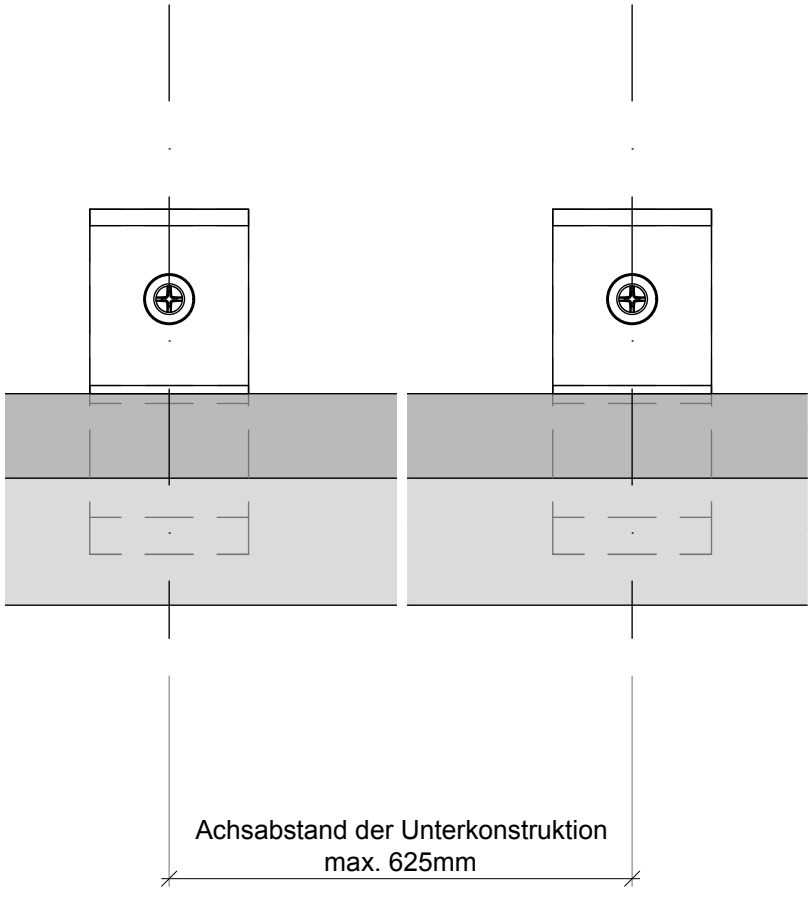
02



03 Seitenansicht | Side Elevation



Vorderansicht | Front Elevation



* nach statischen Erfordernissen

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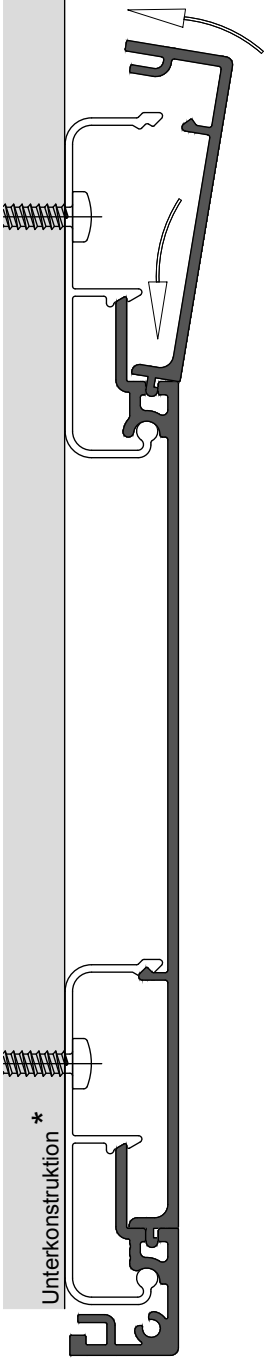
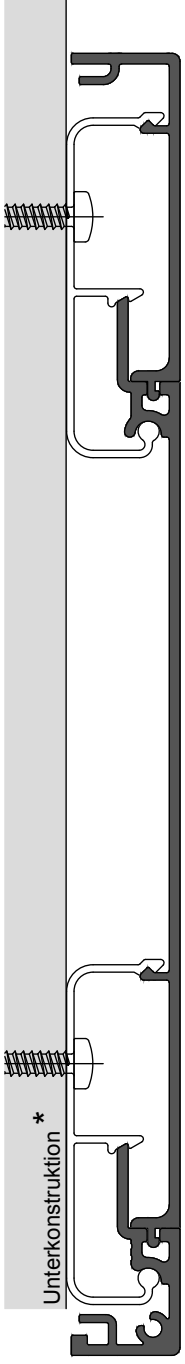
07



08



* nach statischen Erfordernissen

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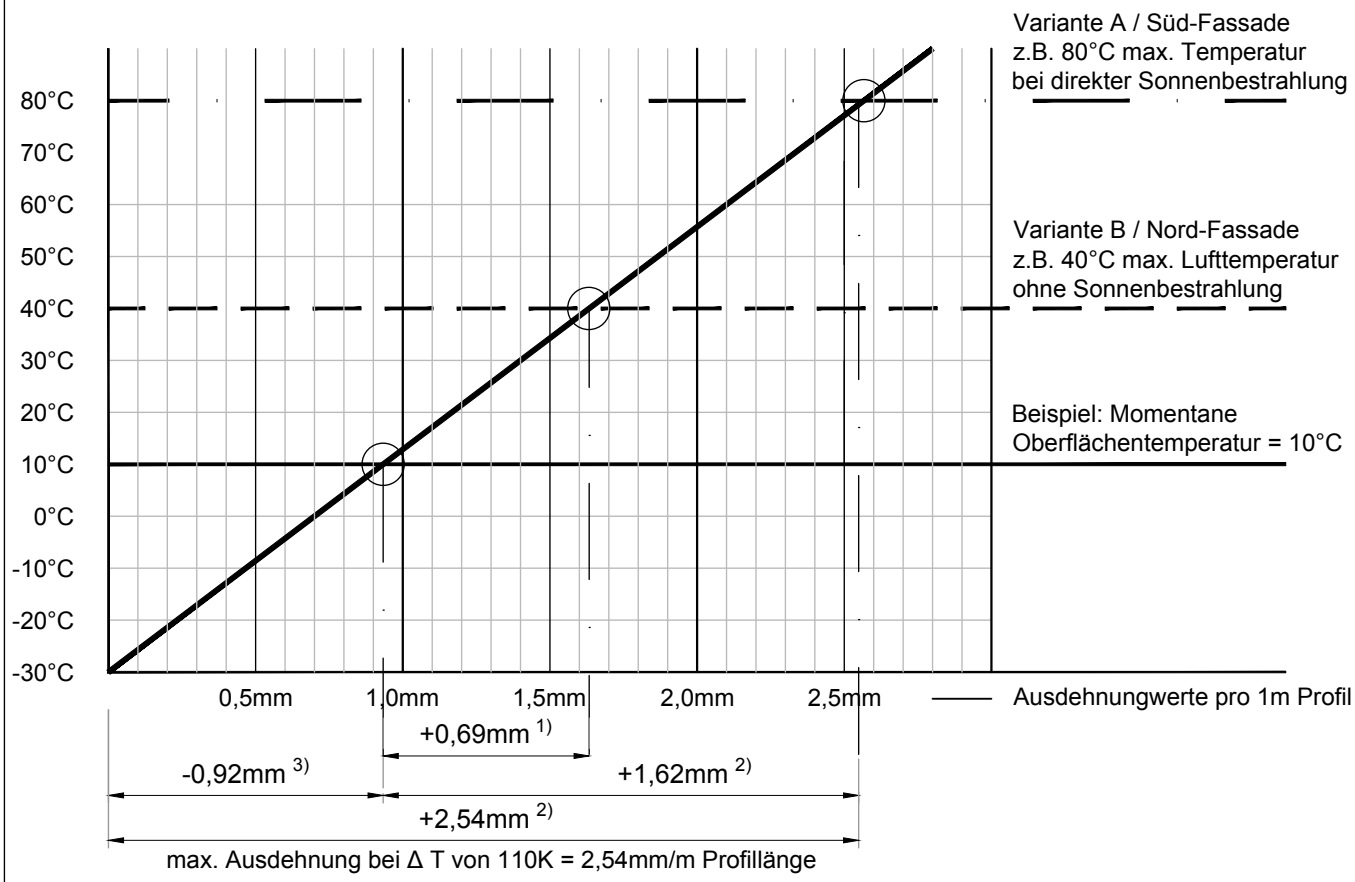

Beispiele:

1. Einbautemperatur Nordseite 10°C
   max. Temperatur Nordseite z.B. 40°C
   Δ T = 30K
   Längenausdehnung = 0,69mm [1)] pro lfm Profil möglich

2. Einbautemperatur Südseite 10°C
   max. Temperatur Südseite z.B. 80°C
   Δ T = 70K
   Längenausdehnung = 1,62mm [2)] pro lfm Profil möglich

3. Einbautemperatur 10°C
   min. Temperatur z.B. -30°C
   Δ T = 40K
   Längenverringerung = 0,92mm [3)] pro lfm Profil möglich

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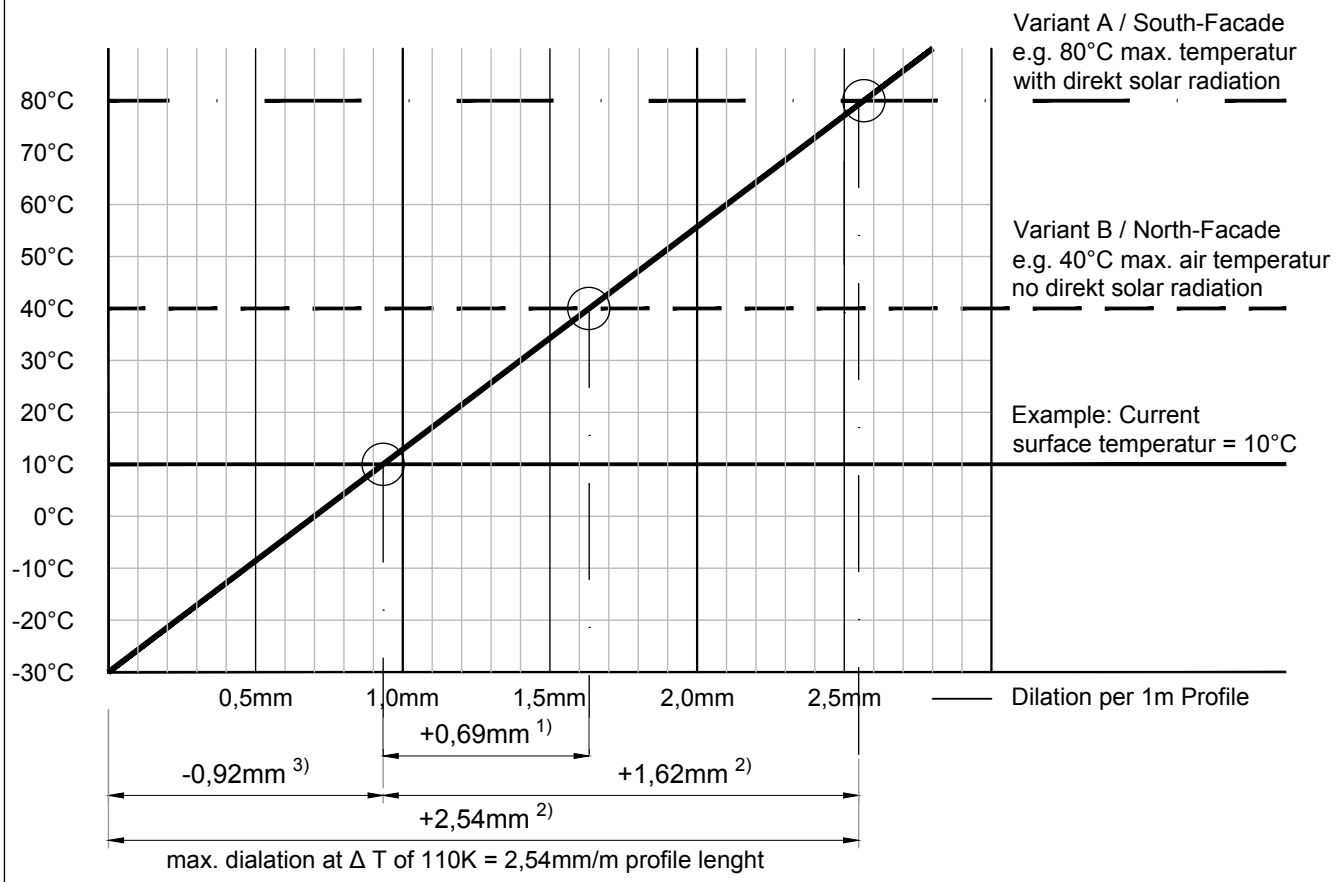

Example:

1. Mounting Temperature North Side 10°C
   max. Temperature North Side e.g. 40°C
   Δ T = 30K
   Possible dilation = 0,69mm [1] per meter profile

2. Mounting Temperature North Side 10°C
   max. Temperature North Side e.g. 80°C
   Δ T = 70K
   Possible dilation = 1,62mm [2] per meter profile

3. Mounting Temperature North Side 10°C
   max. Temperature North Side e.g. -30°C
   Δ T = 40K
   Possible lenght reduction = 0,92mm [3] per meter profile

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