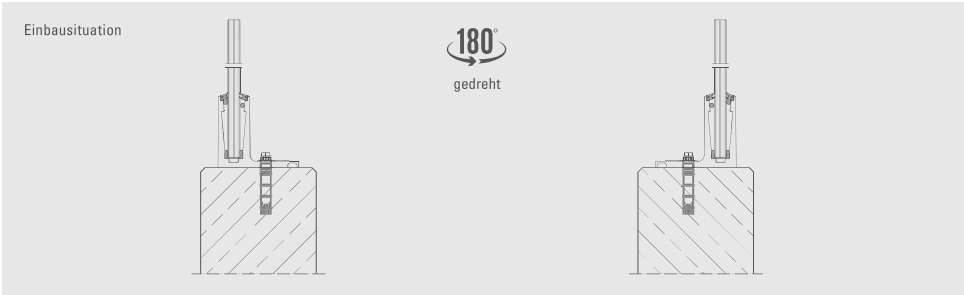
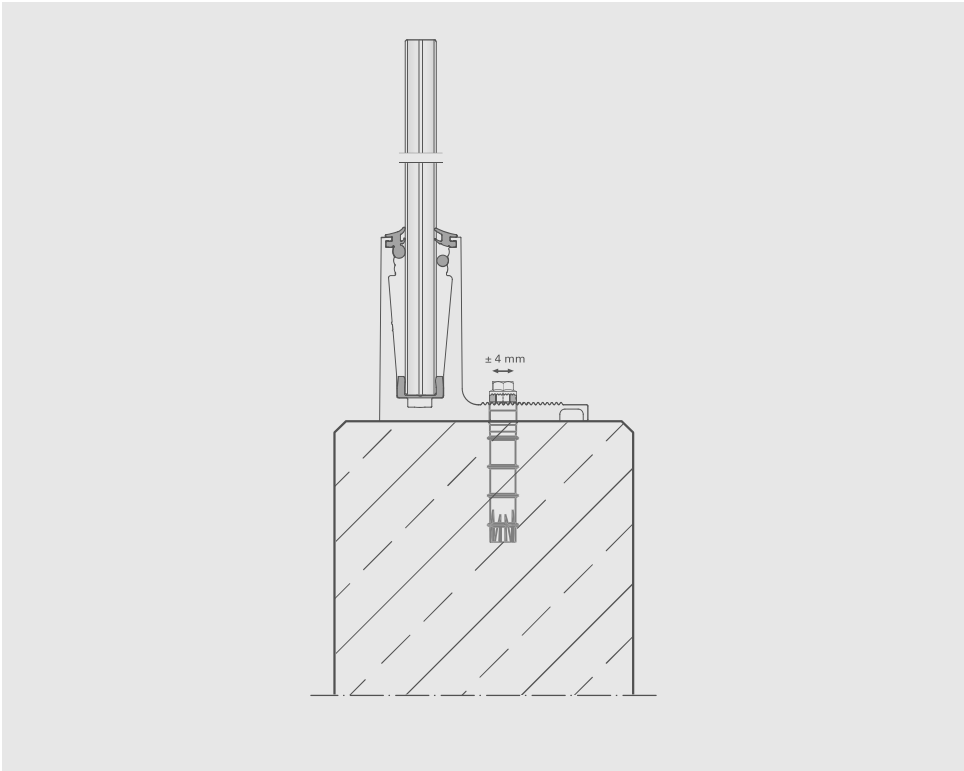
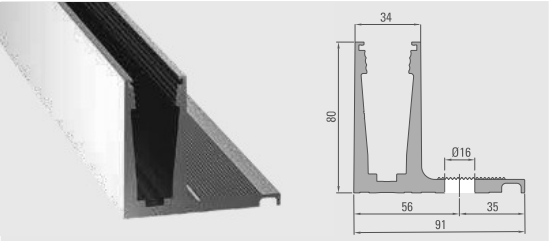


**Top 1**  
Masterplan



**Profil Top 1**



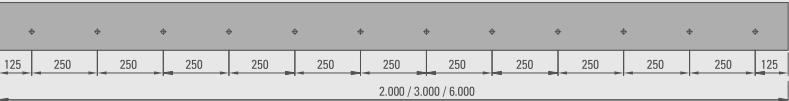
Material: Aluminium (EN AW-6063 T66)  
Lieferlänge: 2.000 / 3.000 / 6.000 mm  
Glaseinstand: ca. 69 mm

Oberflächen:

Natur  
unbehandelt

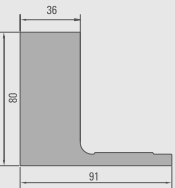
Edelstahleffekt  
(EGEV1)

| Befestigungsabstand           |            |
|-------------------------------|------------|
| privater Bereich 0,5 kN/m     | a = 500 mm |
| öffentlicher Bereich 1,0 kN/m | a = 250 mm |

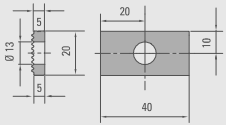


Bohrbild Ø 16 mm

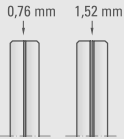
Abschlussblech



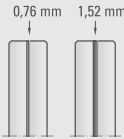
Unterlegplatte



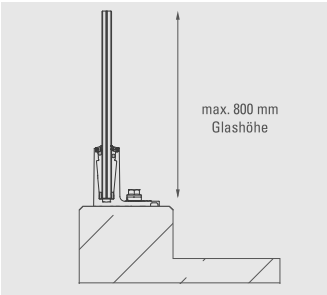
**Glasaufbau:** siehe Einsatz- und Bemessungstabelle Seite 23



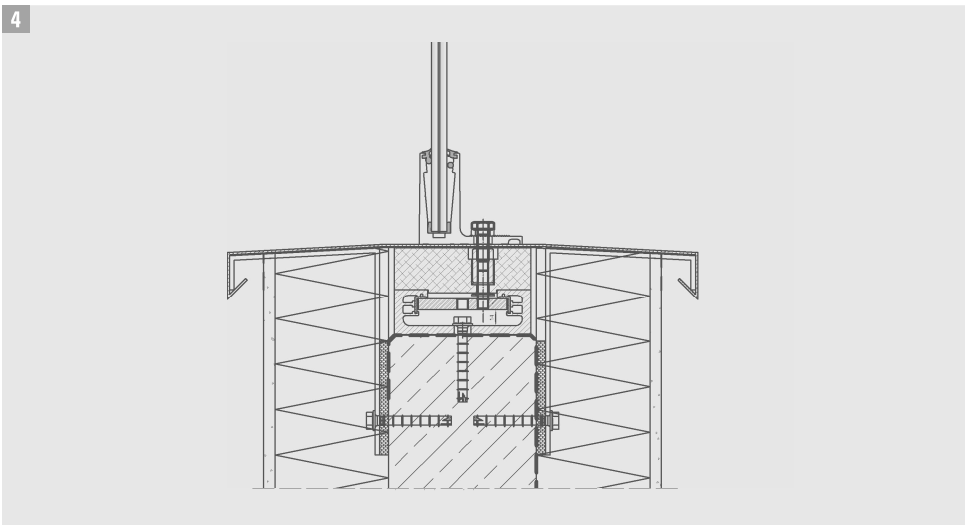
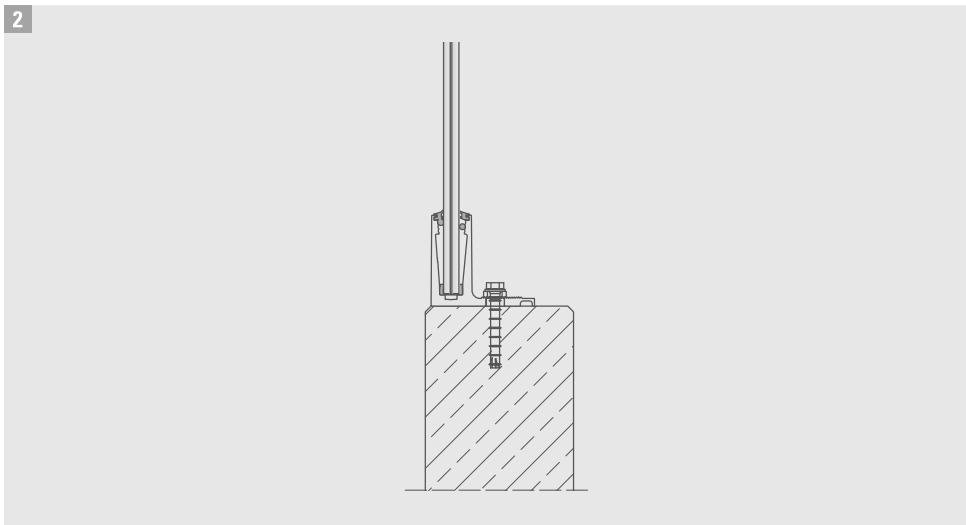
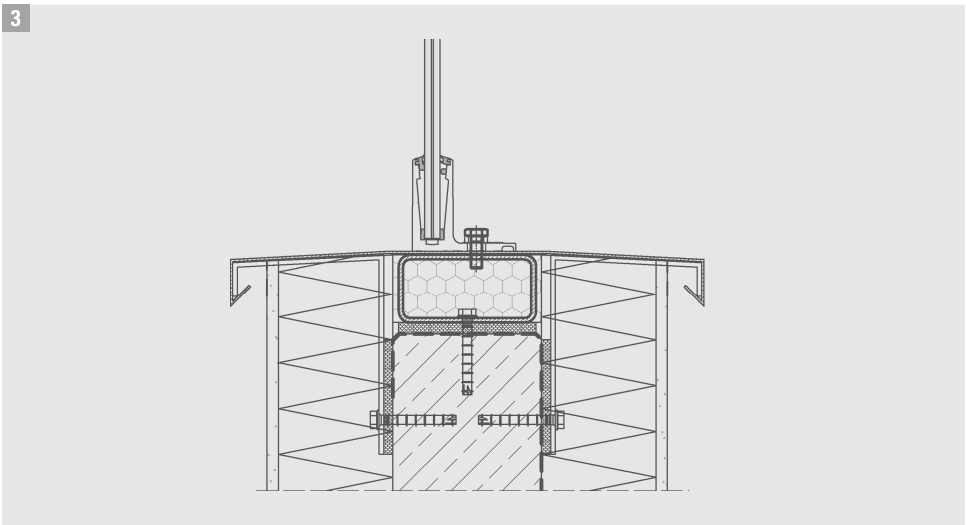
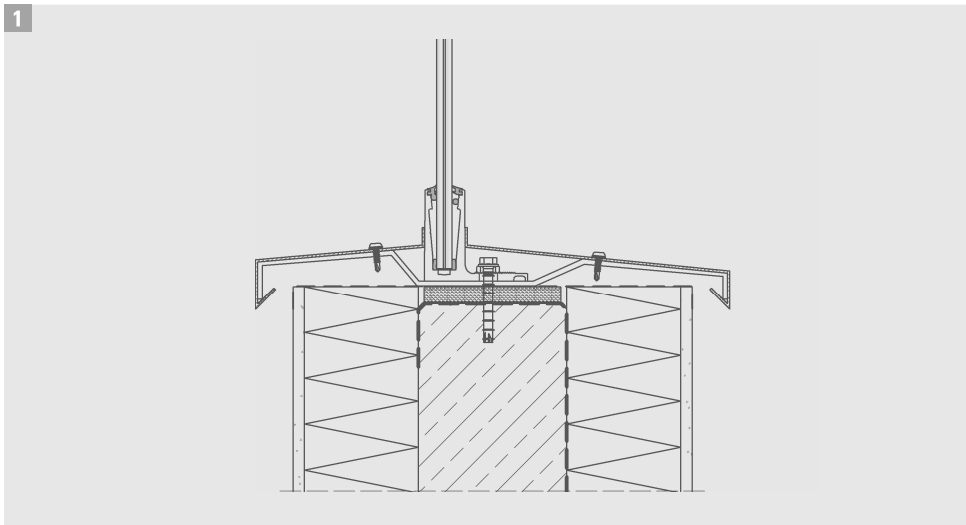
Glasstärke: **2 x 6 mm**  
Glasart: VSG-ESG, VSG-TVG  
Folie: PVB



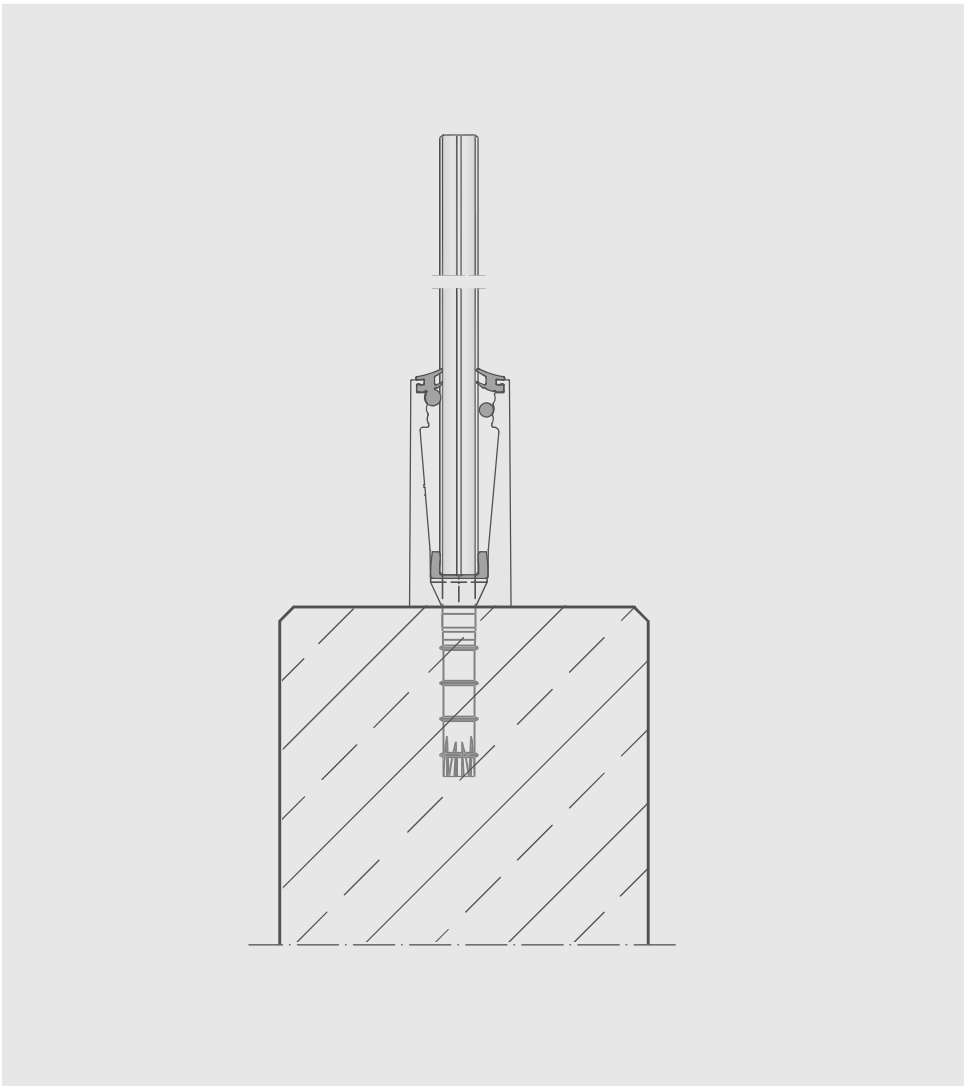
Glasstärke: **2 x 8 mm**  
Glasart: VSG-ESG, VSG-TVG  
Folie: PVB



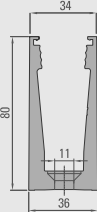
**Top 1**  
Anwendungsbeispiele



Top 4  
Masterplan



Profil Top 4



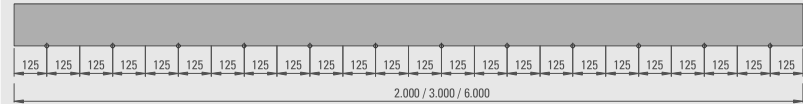
Material: Aluminium (EN AW-6063 T66)  
Lieferlänge: 2.000 / 3.000 / 6.000 mm  
Glaseinstand: ca. 69 mm

Oberflächen:

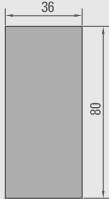
Natur  
unbehandelt

Edelstahleffekt  
(E6EV1)

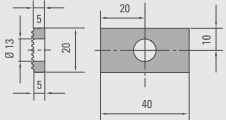
| Befestigungsabstand           |            |
|-------------------------------|------------|
| privater Bereich 0,5 kN/m     | a = 250 mm |
| öffentlicher Bereich 1,0 kN/m | a = 125 mm |



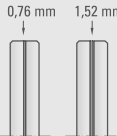
Abschlussblech



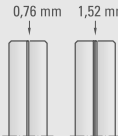
Unterlegplatte



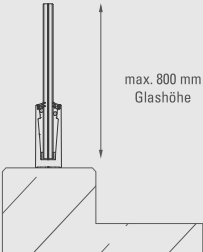
Glasaufbau: siehe Einsatz- und Bemessungstabelle Seite 23



Glasstärke: **2 x 6 mm**  
Glasart: VSG-ESG, VSG-TVG  
Folie: PVB



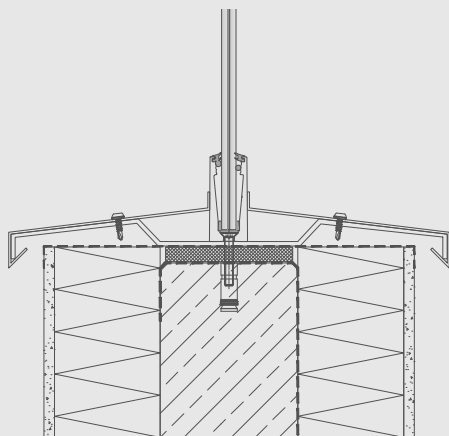
Glasstärke: **2 x 8 mm**  
Glasart: VSG-ESG, VSG-TVG  
Folie: PVB



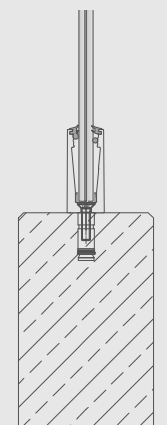
## Top 4

Anwendungsbeispiele

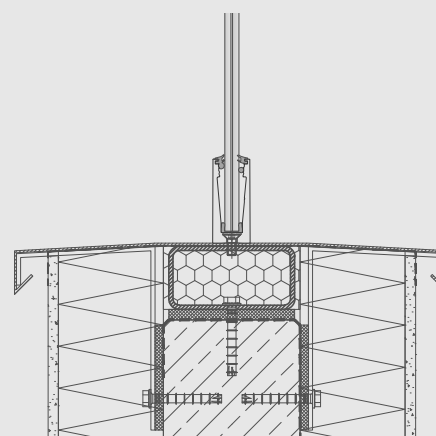
1



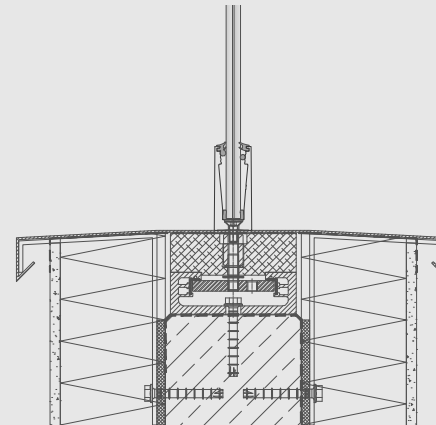
2



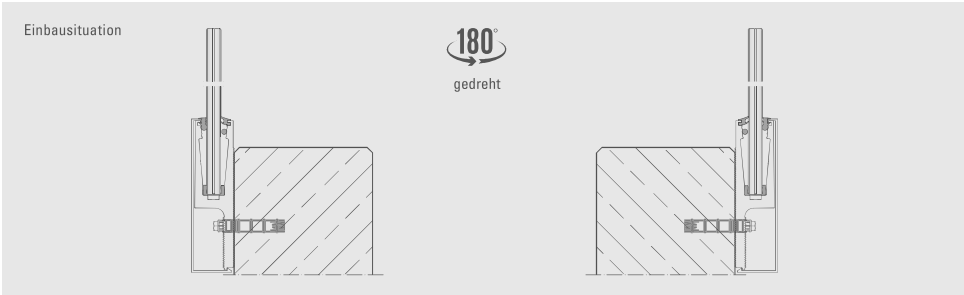
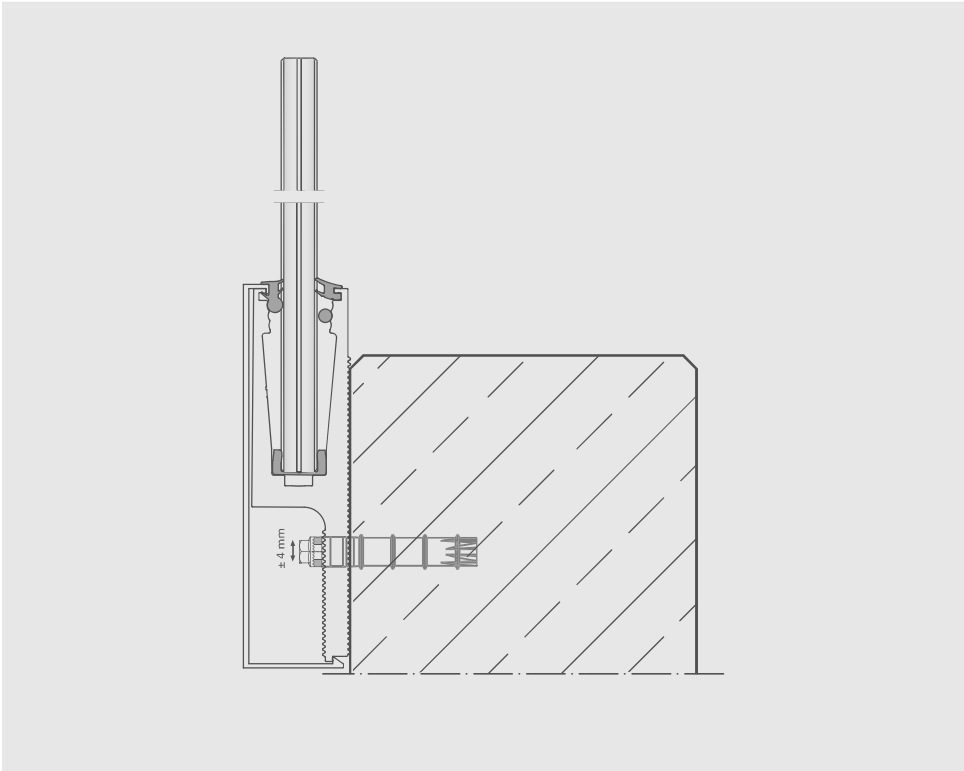
3



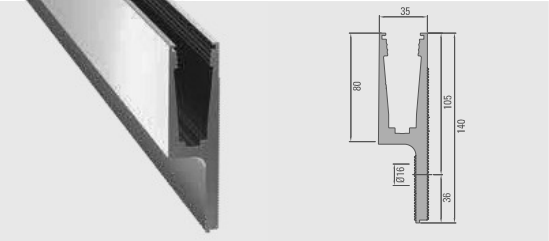
4



Side 3  
Masterplan



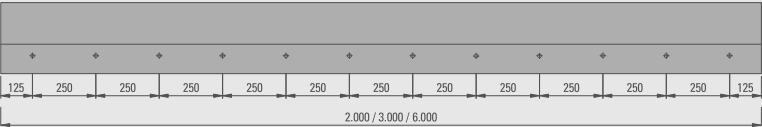
Profil Side 3



Material: Aluminium (EN AW-6063 T66)  
Lieferlänge: 2.000 / 3.000 / 6.000 mm  
Glaseinstand: ca. 69 mm

Oberflächen:  
Natur  
unbehandelt  
Edelstahleffekt  
(E6EV1)

| Befestigungsabstand           |            |
|-------------------------------|------------|
| privater Bereich 0,5 kN/m     | a = 500 mm |
| öffentlicher Bereich 1,0 kN/m | a = 250 mm |



Bohrbild Ø 16 mm

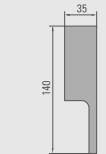
Blende



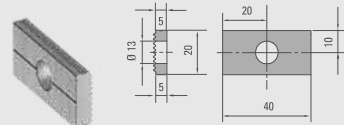
Abschlussblech  
mit Blende



Abschlussblech  
ohne Blende



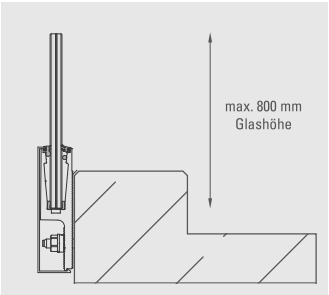
Unterlegplatte



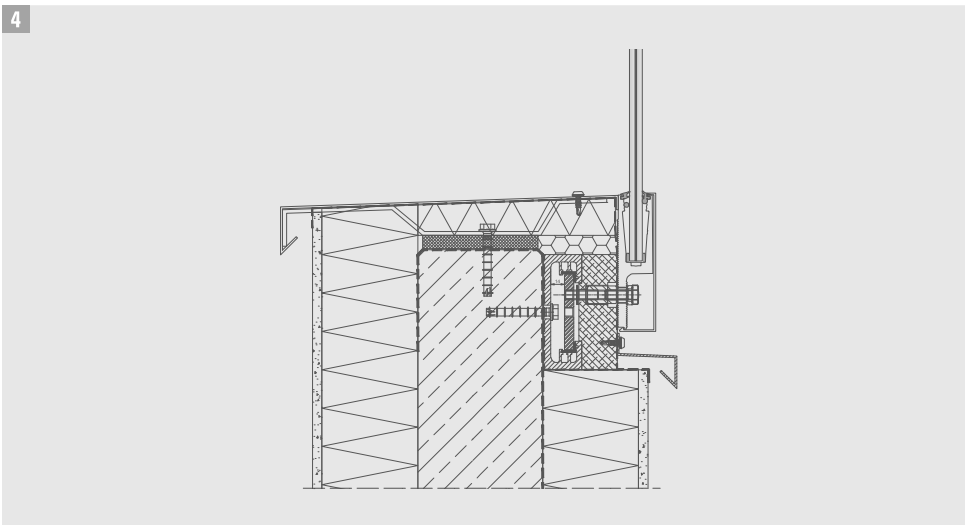
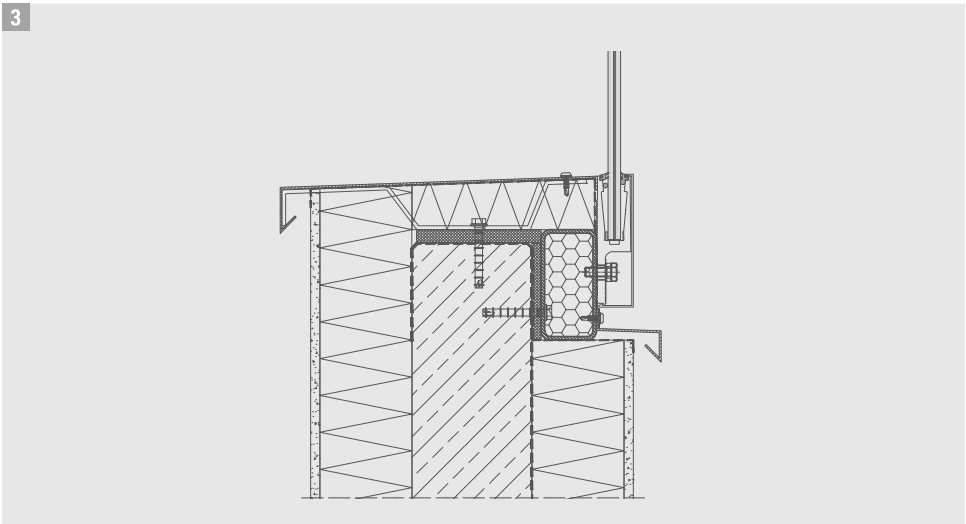
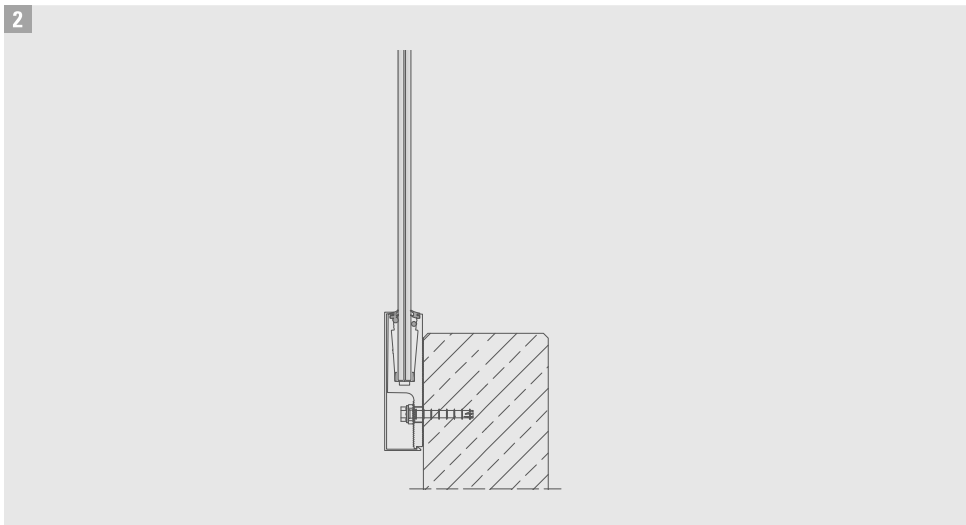
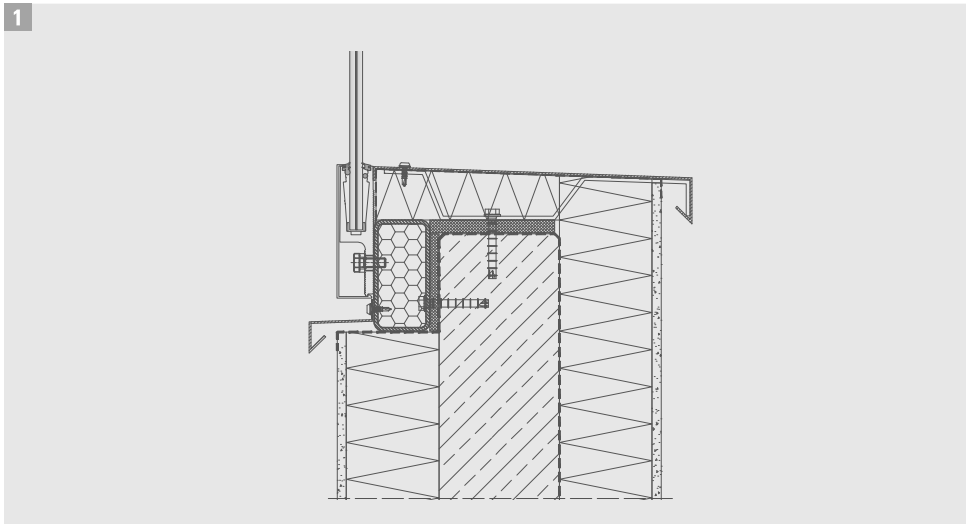
Glasaufbau: siehe Einsatz- und Bemessungstabelle Seite 23

Glasstärke: 2 x 6 mm  
Glasart: VSG-ESG, VSG-TVG  
Folie: PVB

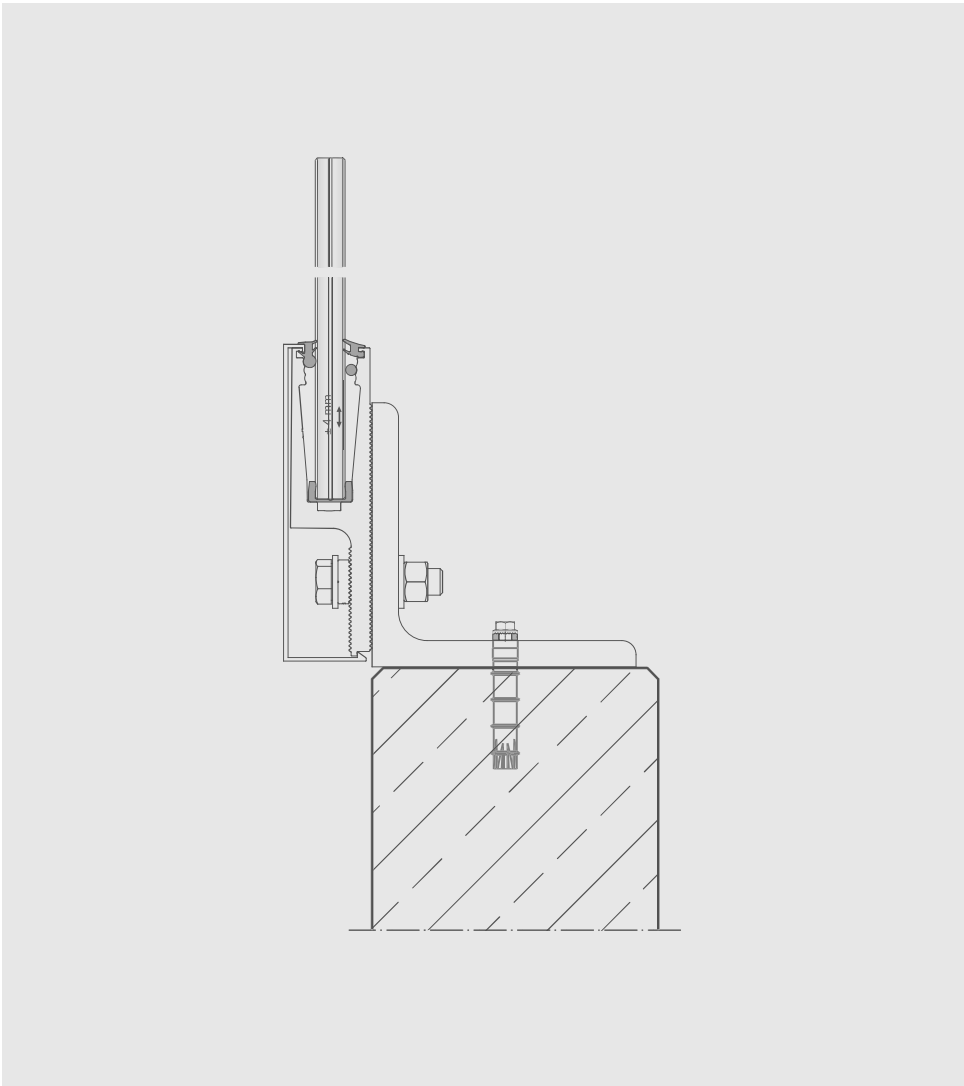
Glasstärke: 2 x 8 mm  
Glasart: VSG-ESG, VSG-TVG  
Folie: PVB



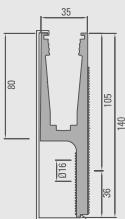
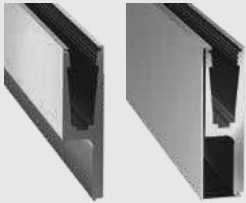
**Side 3**  
Anwendungsbeispiele



Side 3 mit bauseitigem Winkel  
Masterplan



Profil Side 3 mit bauseitigem Winkel



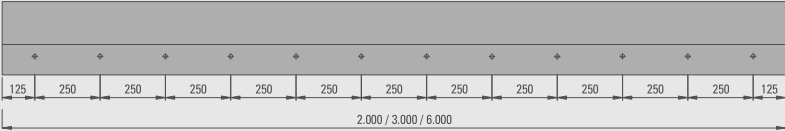
Material: Aluminium (EN AW-6063 T66)  
Lieferlänge: 2.000 / 3.000 / 6.000 mm  
Glaseinstand: ca. 69 mm

Oberflächen:

Natur  
unbehandelt

Edelstahleffekt  
(E6EV1)

| Befestigungsabstand           |            |
|-------------------------------|------------|
| privater Bereich 0,5 kN/m     | a = 500 mm |
| öffentlicher Bereich 1,0 kN/m | a = 250 mm |



Blende



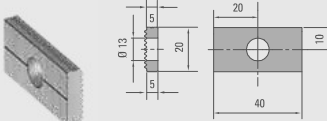
Abschlussblech mit Blende



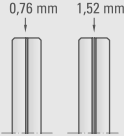
Abschlussblech ohne Blende



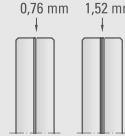
Unterlegplatte



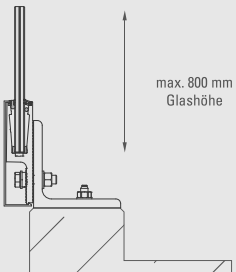
**Glasaufbau:** siehe Einsatz- und Bemessungstabelle Seite 23



Glasstärke: **2 x 6 mm**  
Glasart: VSG-ESG, VSG-TVG  
Folie: PVB



Glasstärke: **2 x 8 mm**  
Glasart: VSG-ESG, VSG-TVG  
Folie: PVB



**Side 3 mit bauseitigem Winkel**

Anwendungsbeispiele

