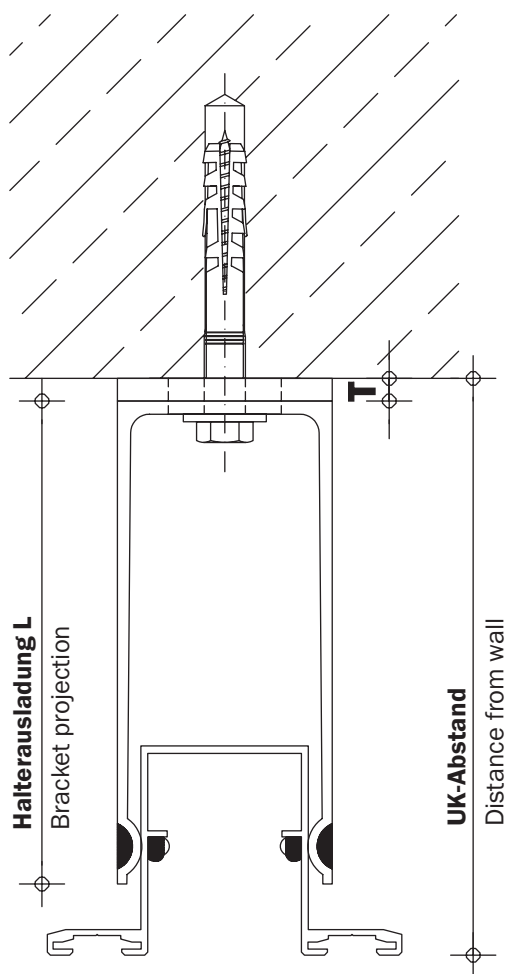


ATK 102

Wandabstände

Distances from wall



Halterausladung L (mm) Bracket projection	UK-Abstand (mm) Distance from wall	
60	67 + T bis/up to 95 + T	U-Halter Typ S U-Brackets Type S
80	87 + T bis/up to 115 + T	
100	107 + T bis/up to 135 + T	
120	127 + T bis/up to 155 + T	
140	147 + T bis/up to 175 + T	
160	167 + T bis/up to 195 + T	U-Halter Typ S U-Brackets Type S
180	187 + T bis/up to 215 + T	
200	207 + T bis/up to 235 + T	
220	227 + T bis/up to 255 + T	
240	247 + T bis/up to 275 + T	
260	267 + T bis/up to 295 + T	
280	287 + T bis/up to 315 + T	

Sonderlängen und Sonderhalter auf Anfrage

Special lengths and special brackets on demand

T = Dicke BWM-Thermostop, T = 6mm

T = Thickness of the thermal separating section, T = 6mm

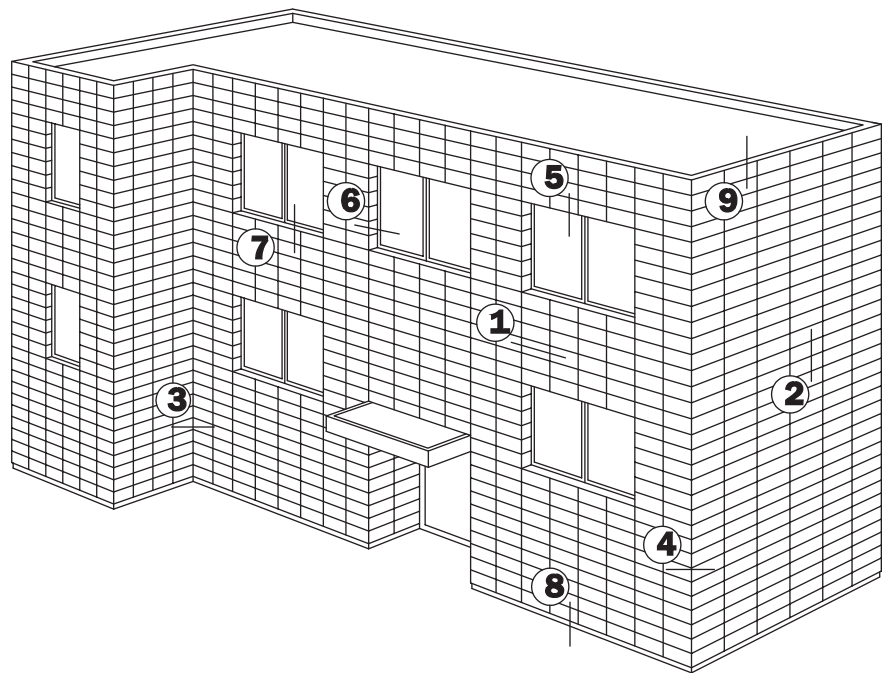
Bei geringen Wandabständen können die Kopfabmessungen des Verankerungselements maßgebend sein.

In case of low distances from wall the head sizes of the dowel plugs might be relevant.

ATK 102

Schnittübersicht

Section overview



Schnitt 1	Horizontalschnitt
Section 1	Horizontal section
Schnitt 2	Vertikalschnitt
Section 2	Vertical section
Schnitt 3	Innenecke
Section 3	Internal corner
Schnitt 4	Außenecke
Section 4	External corner
Schnitt 5	Jalousiekasten
Section 5	Roller-blind box
Schnitt 6	Fensterleibung
Section 6	Window embrasure
Schnitt 7	Fensterbank
Section 7	Window sill
Schnitt 8	Sockelabschluss
Section 8	Lower edge (bottom end)
Schnitt 9	Attikaabschluss
Section 9	Attic connection (top end)

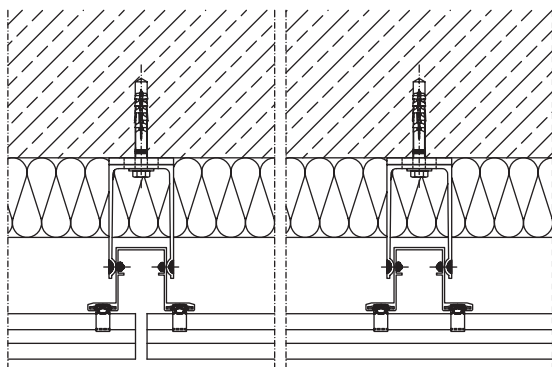
ATK 102

Schnitte verdeckte Befestigung

Sections hidden fixing

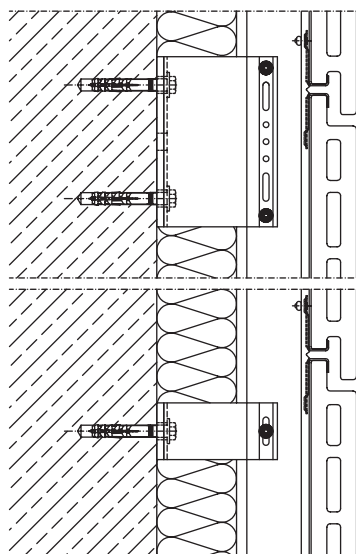
1 Horizontalschnitt

Horizontal section



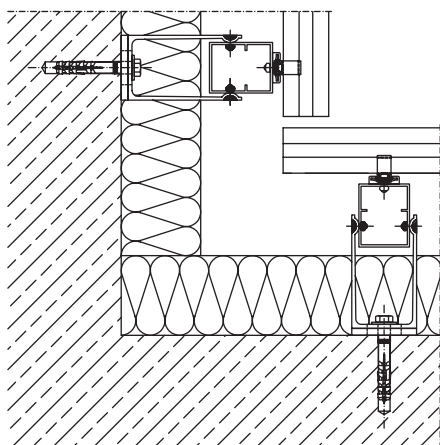
2 Vertikalschnitt

Vertical section



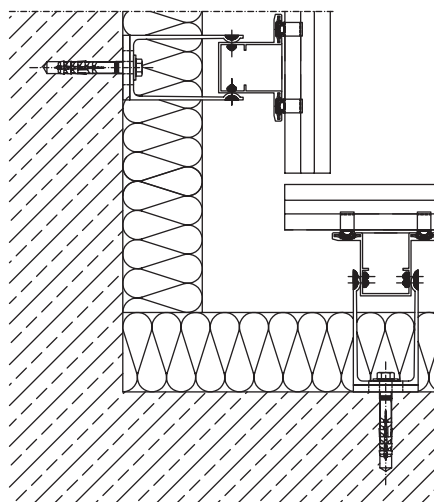
3 Innenecke A

Internal corner A



3.1 Innenecke B

Internal corner B



Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete
Detaillausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien
objektbezogen separat zu planen.

Adjacent components are shown here only schematically. The concrete details are to
be planned separately in respect of the particular building involved. This must be done
in accordance with the relevant standards, regulations and guidelines.

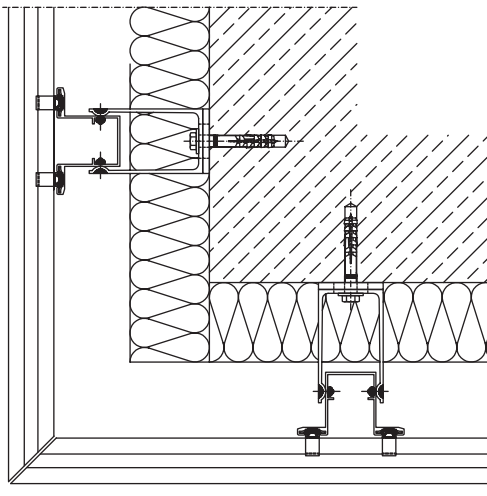
ATK 102

Schnitte verdeckte Befestigung

Sections hidden fixing

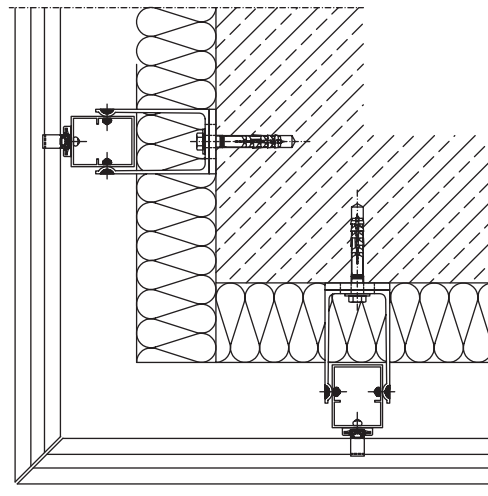
4 Außenecke A

External corner A



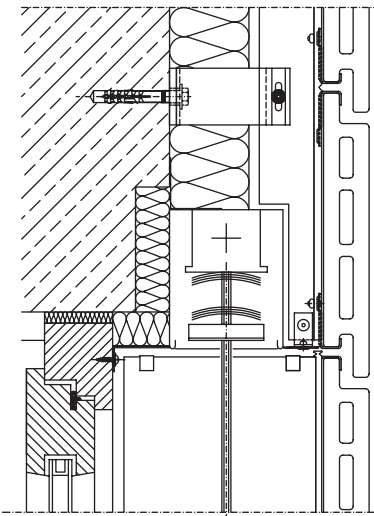
4.1 Außenecke B

External corner B



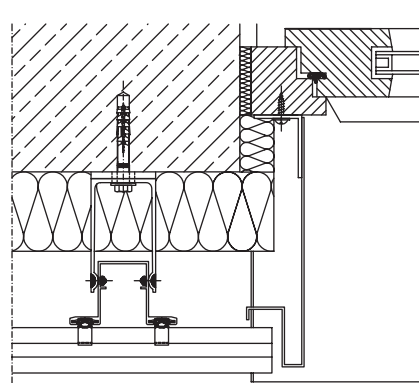
5 Jalousiekasten

Roller-blind box



6 Fensterleibung A

Window embrasure A



Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detaillausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien objektbezogen separat zu planen.

Adjacent components are shown here only schematically. The concrete details are to be planned separately in respect of the particular building involved. This must be done in accordance with the relevant standards, regulations and guidelines.

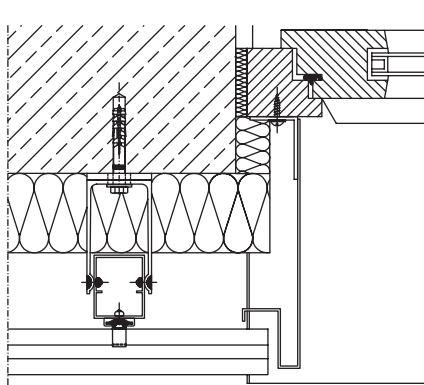
ATK 102

Schnitte verdeckte Befestigung

Sections hidden fixing

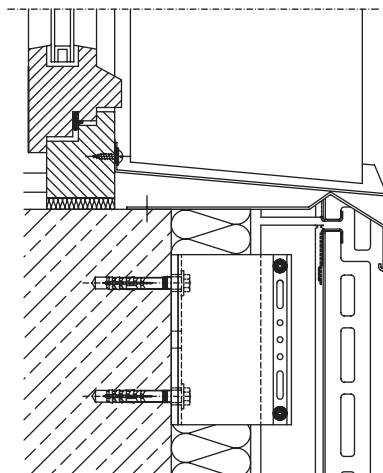
6.1 Fensterleibung B

Window embrasure B



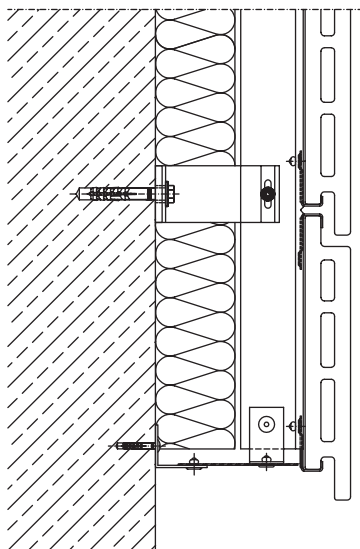
7 Fensterbank

Window sill



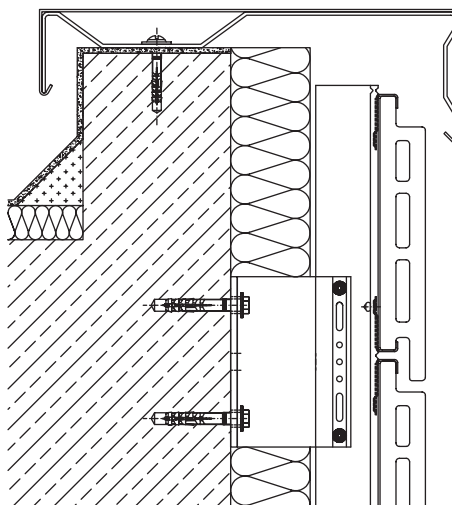
8 Sockelabschluss (unterer Abschluss)

Lower edge (bottom end)



9 Attikaabschluss (oberer Abschluss)

Attic connection (top end)



Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detaillausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien objektbezogen separat zu planen.

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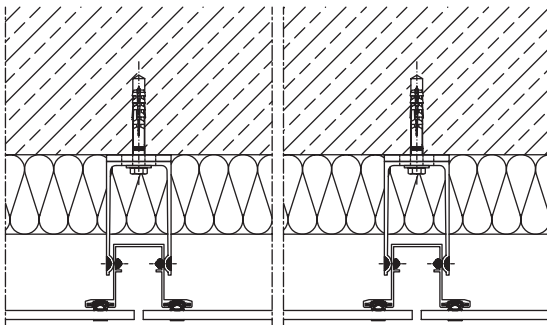
ATK 102

Schnitte sichtbare Befestigung

Sections visible fixing

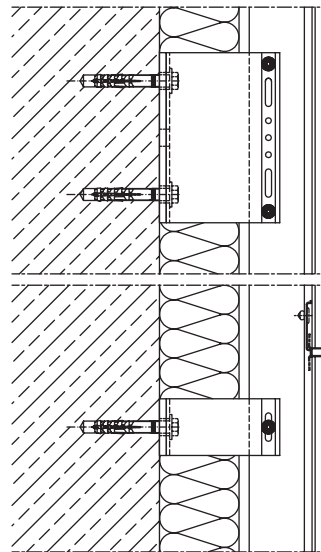
1 Horizontalschnitt

Horizontal section



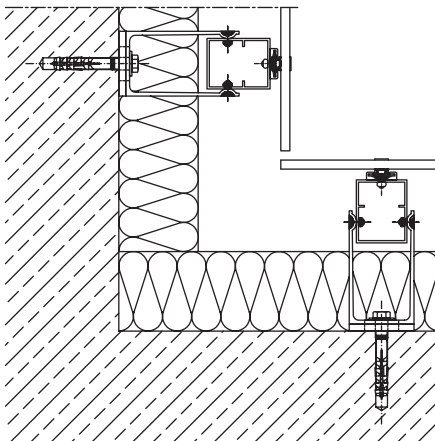
2 Vertikalschnitt

Vertical section



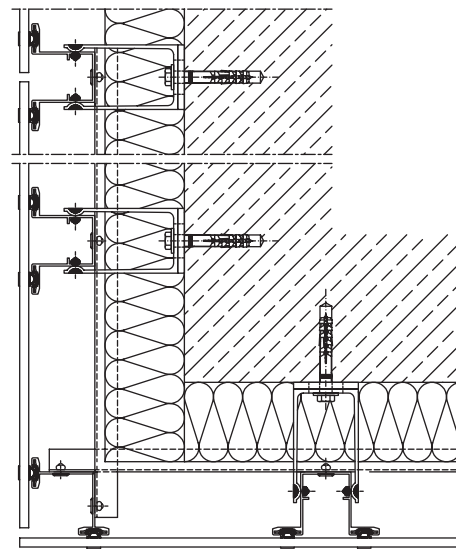
3 Innenecke

Internal corner



4 Außenecke A

External corner A



Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detaillierung ist unter Beachtung von Normen, Vorschriften und Richtlinien objektbezogen separat zu planen.

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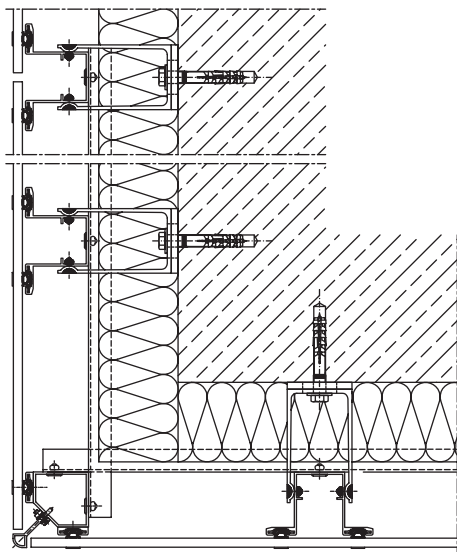
ATK 102

Schnitte sichtbare Befestigung

Sections visible fixing

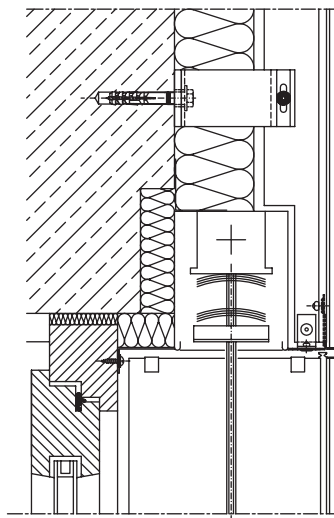
4.1 Außenecke B

External corner B



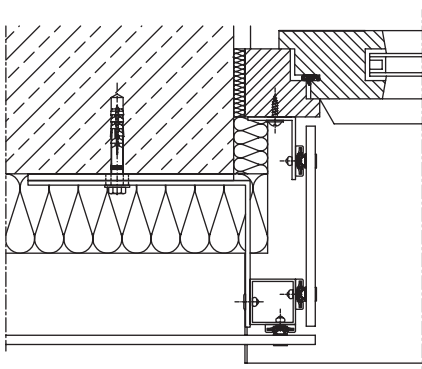
5 Jalousiekasten

Roller-blind box



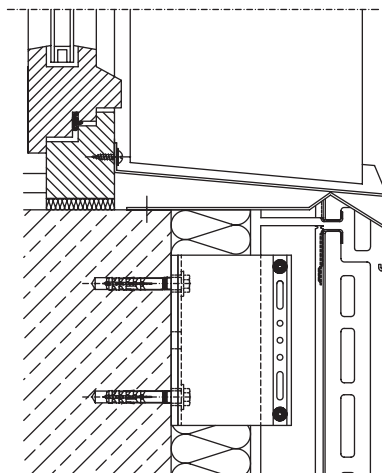
6 Fensterleibung

Window embrasure



7 Fensterbank

Window sill



Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detailsbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien objektbezogen separat zu planen.

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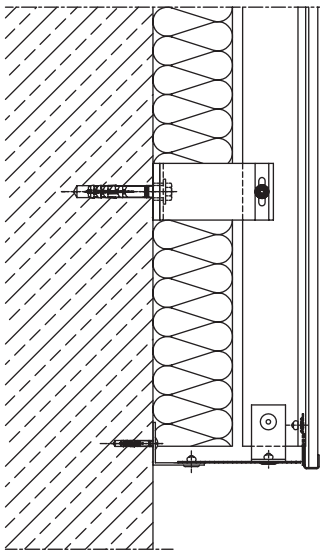
ATK 102

Schnitte sichtbare Befestigung

Sections visible fixing

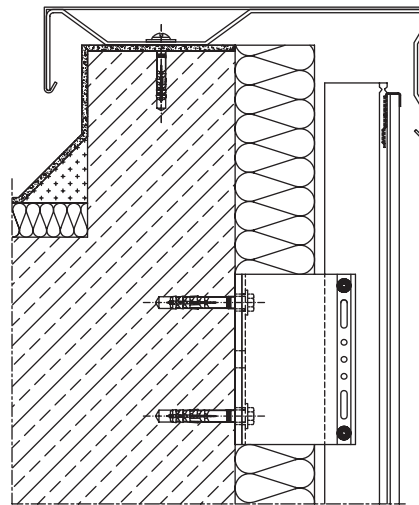
8 Sockelabschluss (unterer Abschluss)

Lower edge (bottom end)



9 Attikaabschluss (oberer Abschluss)

Attic connection (top end)

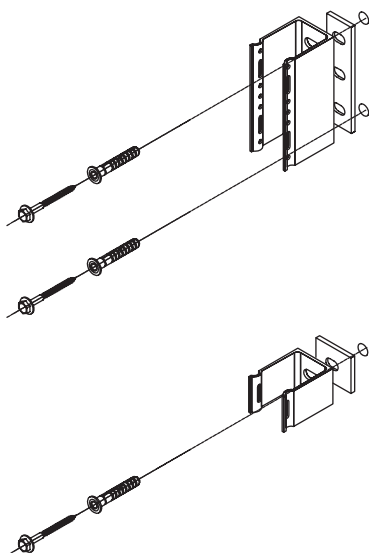


ATK 102

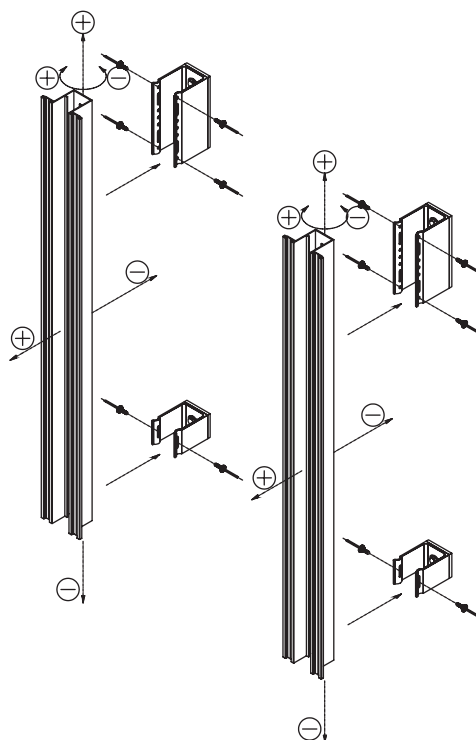
Montagefolge verdeckte Befestigung

Mounting sequence hidden fixing

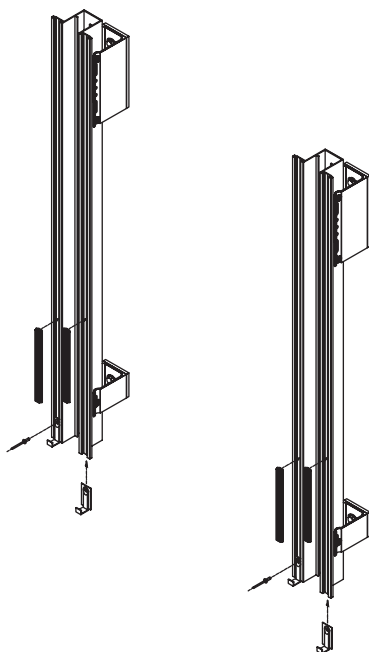
1



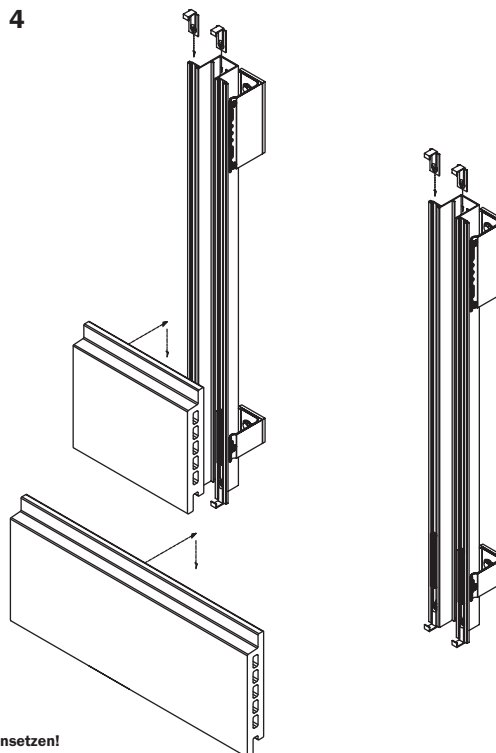
2



3



4



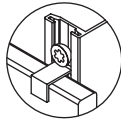
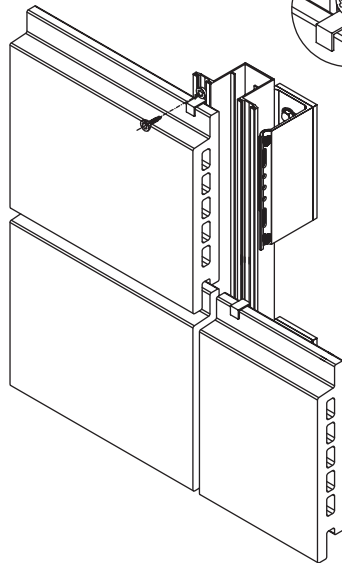
Klammern vor Profilmontage einsetzen!
Clamps to be inserted before setting up the sections!

ATK 102

Montagefolge verdeckte Befestigung

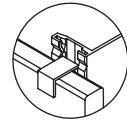
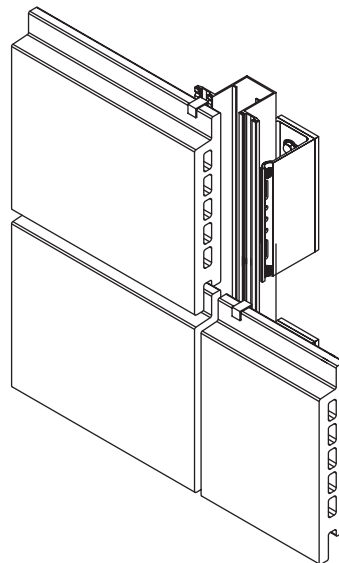
Mounting sequence hidden fixing

5



Oberer Abschluss A
Top end A

6



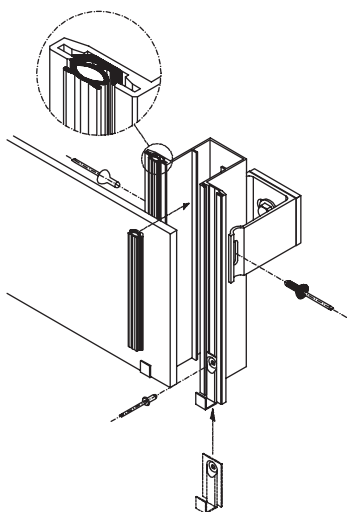
Oberer Abschluss B
Top end B

ATK 102

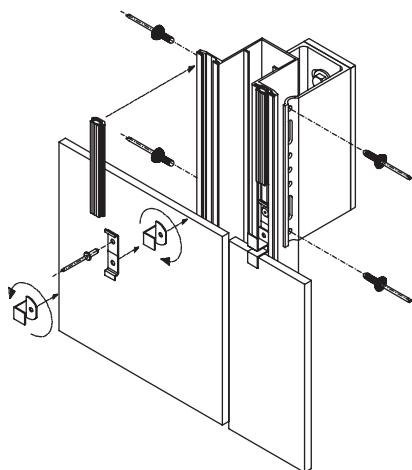
Montagedetails

Mounting details

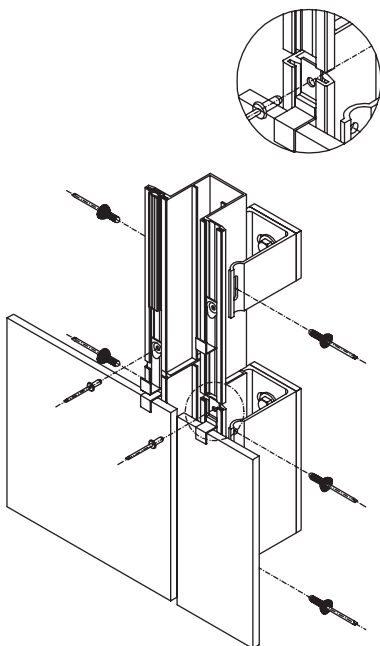
1



2

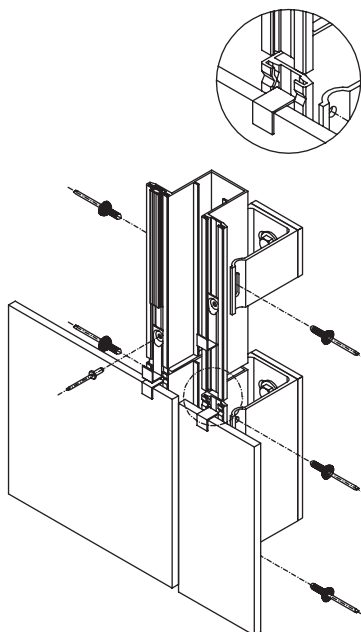


3



Profilstoß A
Section joint A

4



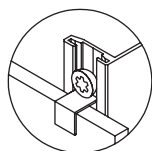
Profilstoß B
Section joint B

ATK 102

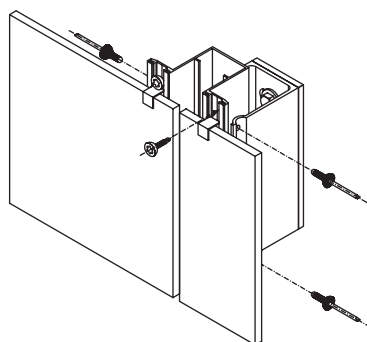
Montagedetails

Mounting details

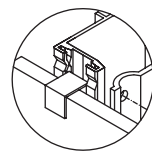
5



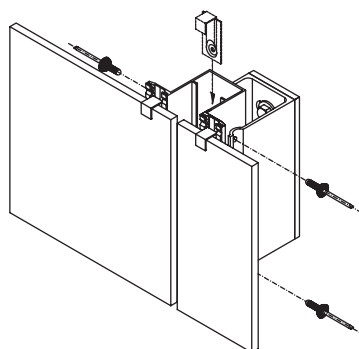
Oberer Abschluss A
Top end A



6



Oberer Abschluss B
Top end B



Technische Änderungen vorbehalten
Possibly subject to technical alterations



BWM