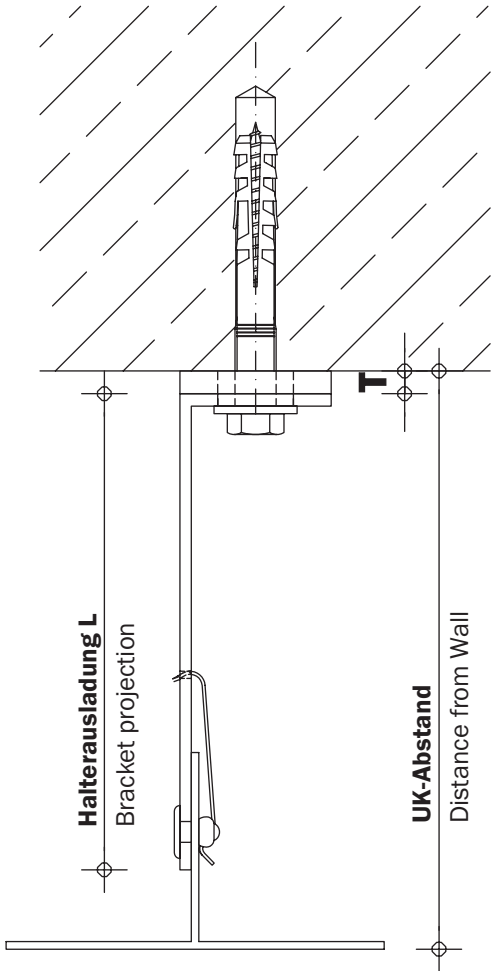


Technische Änderungen vorbehalten
Possibly subject to technical alterations



BWM

ATK 100 Minor
Wandabstände
Distances from wall



Halterausladung L (mm) Bracket projection	UK-Abstand (mm) Distance from wall
40	52 + T bis/up to 72 + T
60	62 + T bis/up to 92 + T
80	82 + T bis/up to 112 + T
100	102 + T bis/up to 132 + T
120	122 + T bis/up to 152 + T
140	142 + T bis/up to 172 + T
160	162 + T bis/up to 192 + T
180	182 + T bis/up to 212 + T
200	202 + T bis/up to 232 + T
220	222 + T bis/up to 252 + T
240	242 + T bis/up to 272 + T
260	262 + T bis/up to 292 + T

Sonderlängen und Sonderhalter auf Anfrage
Special lengths and special brackets on demand

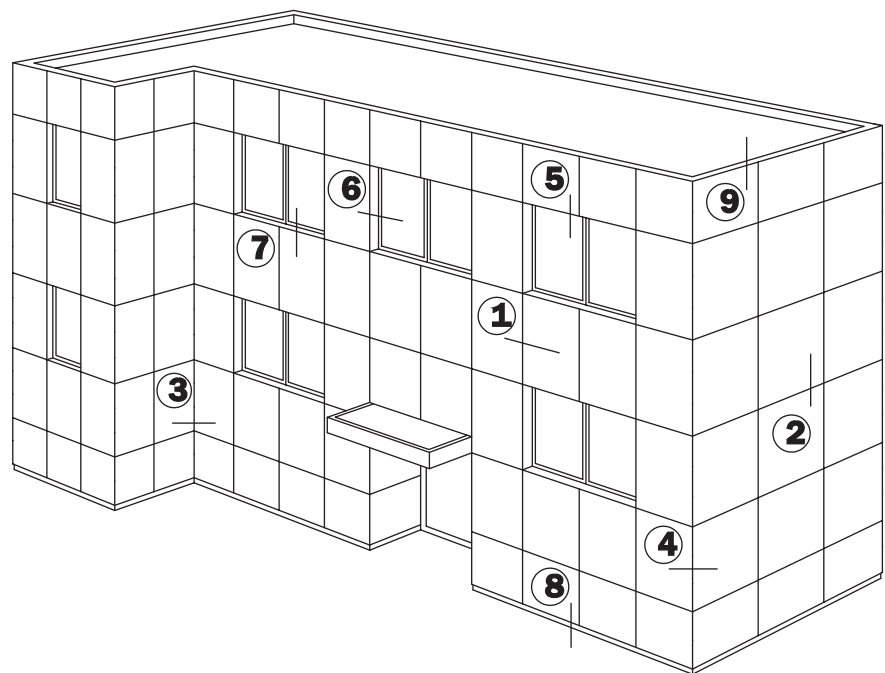
T = Dicke BWM-Thermostop, T = 6mm
T = Thickness of the thermal separating section, T = 6mm

6 | ATK 100 Minor | 1

ATK 100 Minor

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)

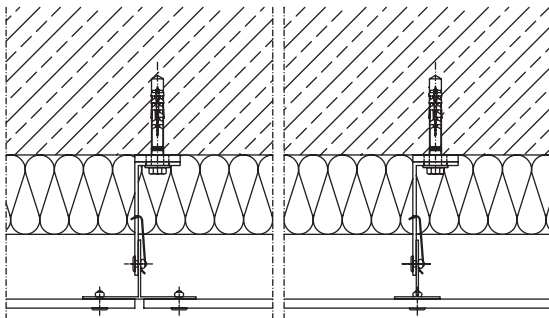
ATK 100 Minor

Schnitte

Sections

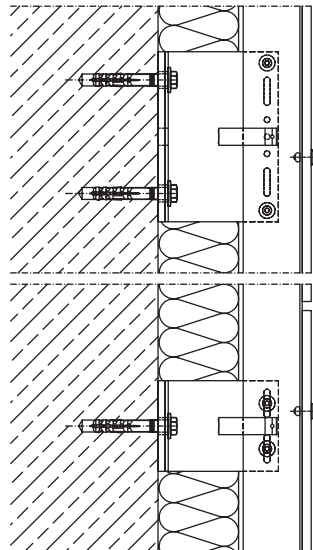
1 Horizontalschnitt

Horizontal section



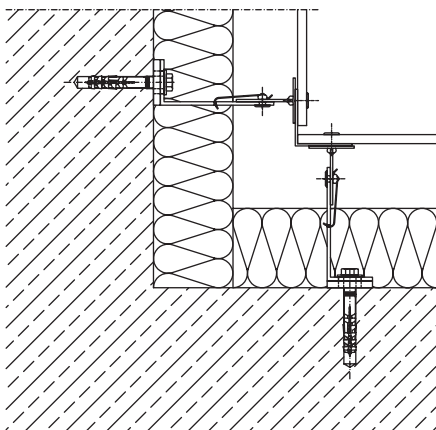
2 Vertikalschnitt

Vertical section



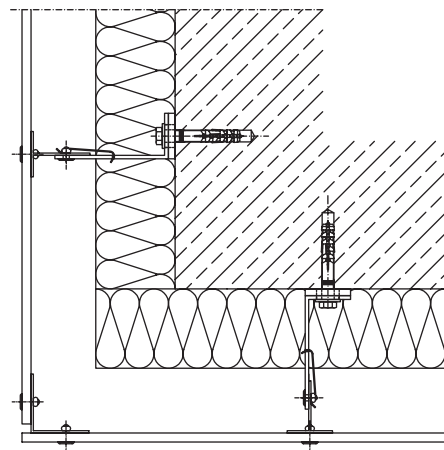
3 Innenecke

Internal corner



4 Außenecke

External corner



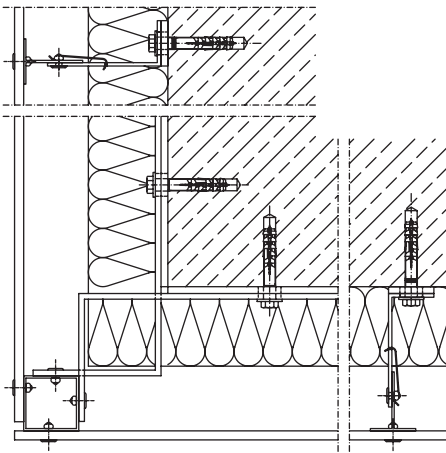
Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete
Detaillausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien
objektbezogen separat zu planen.

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 100 Minor Schnitte Sections

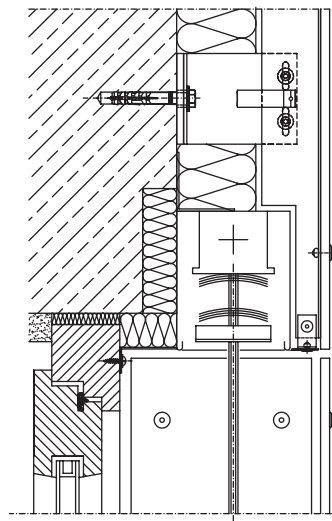
4.1 Außenecke mit Quadratrohr

External corner with square pipe



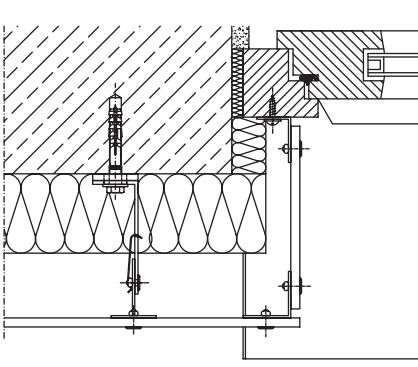
5 Jalousiekasten

Roller-blind box



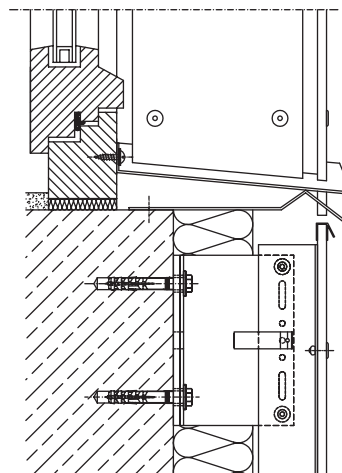
6 Fensterleibung mit Fassadentafeln

Window embrasure with facade panels



7 Fensterbank

Window sill



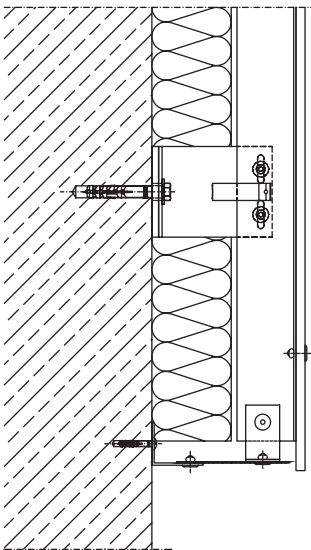
Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete
Detaillausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien
objektbezogen separat zu planen.

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 100 Minor Schnitte Sections

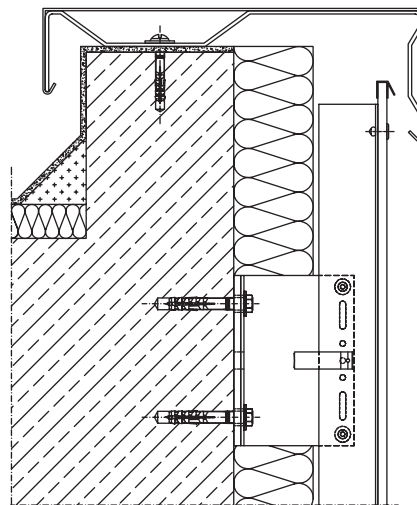
8 Sockelabschluss (unterer Abschluss)

Lower edge (bottom end)



9 Attikaabschluss (oberer Abschluss)

Attic connection (top end)



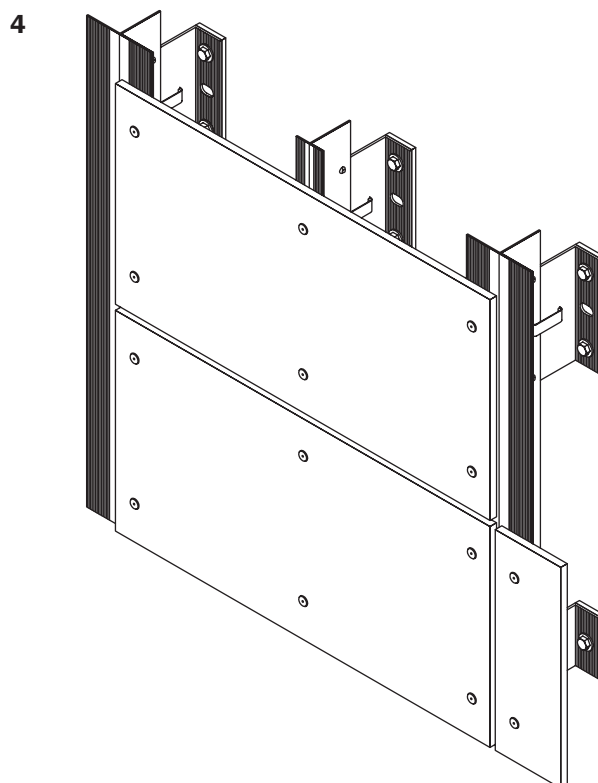
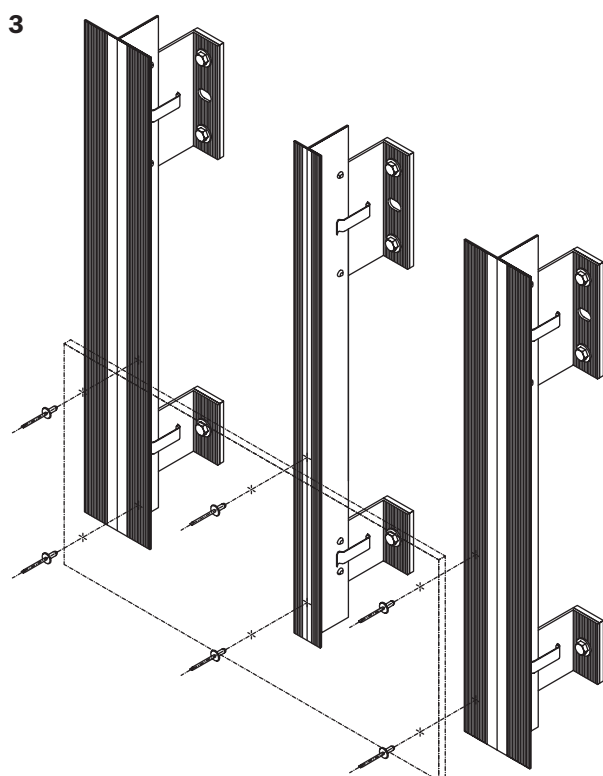
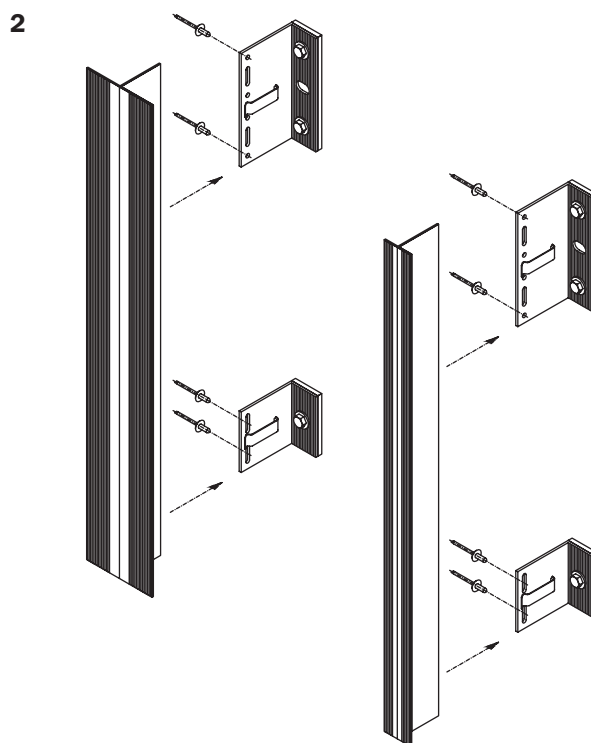
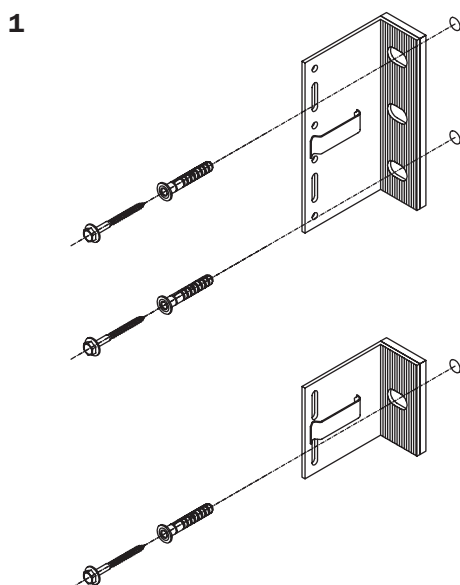
Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete
Detaillausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien
objektbezogen separat zu planen.

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 100 Minor

Montagefolge

Mounting sequence



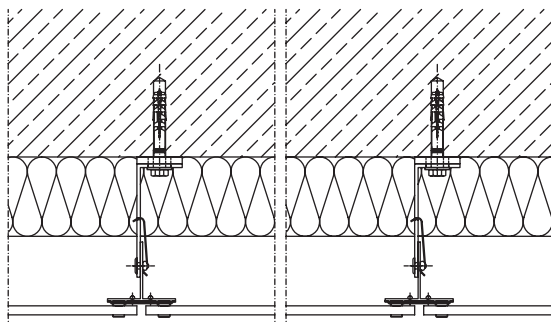
ATK 100 KL

Schnitte

Sections

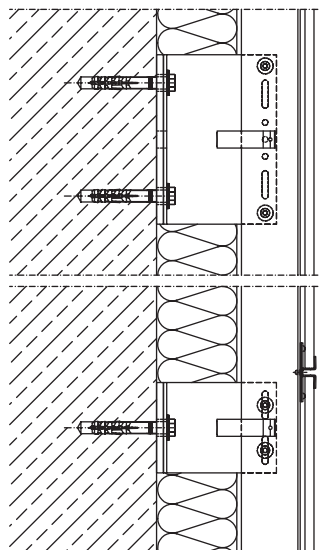
1 Horizontalschnitt

Horizontal section



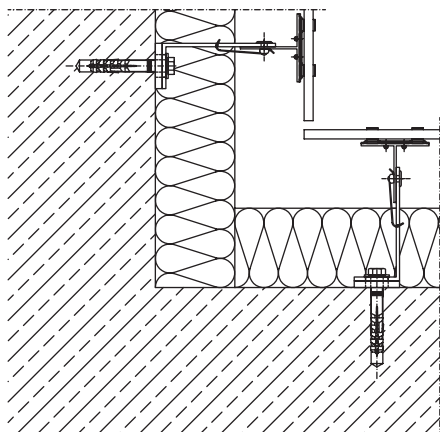
2 Vertikalschnitt

Vertical section



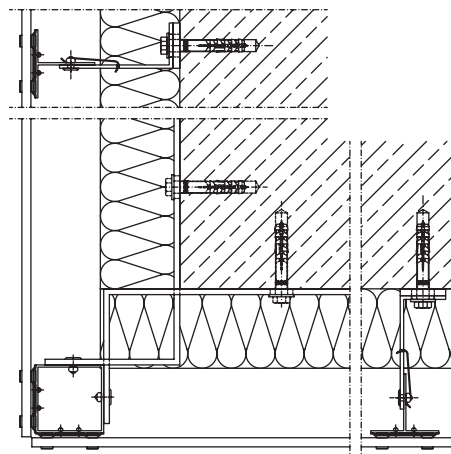
3 Innenecke

Internal corner



4 Außenecke mit Quadratrohr

External corner with square pipe



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.

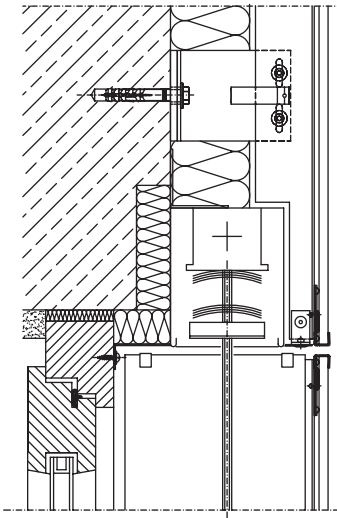
ATK 100 KL

Schnitte

Sections

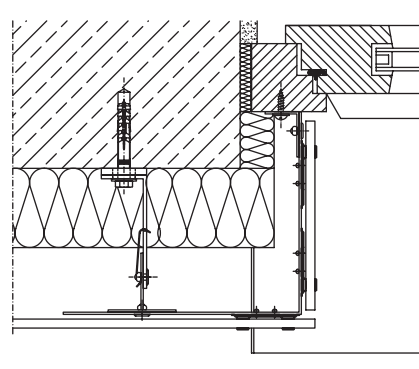
5 Jalousiekasten

Roller-blind box



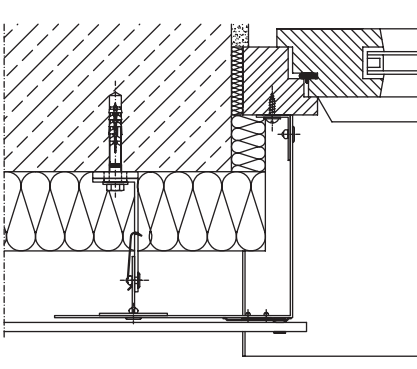
6 Fensterleibung mit Fassadentafeln

Window embrasure with facade panels



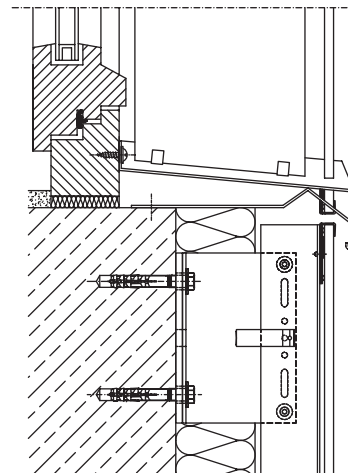
6.1 Fensterleibung aus Metall

Window embrasure made of metal



7 Fensterbank

Window sill



Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detaillierung 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.

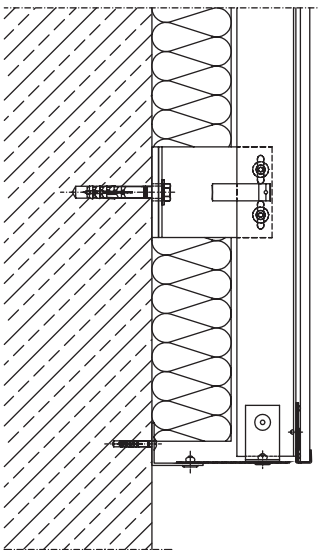
ATK 100 KL

Schnitte

Sections

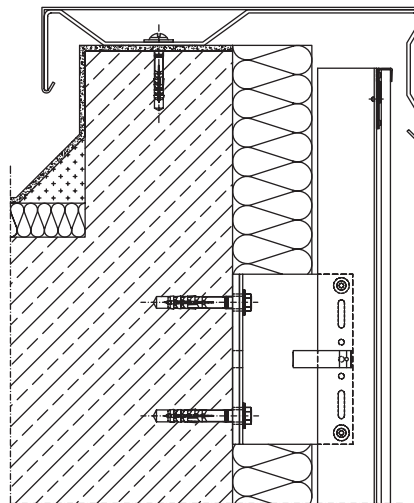
8 Sockelabschluss (unterer Abschluss)

Lower edge (bottom end)



9 Attikaabschluss (oberer Abschluss)

Attic connection (top end)



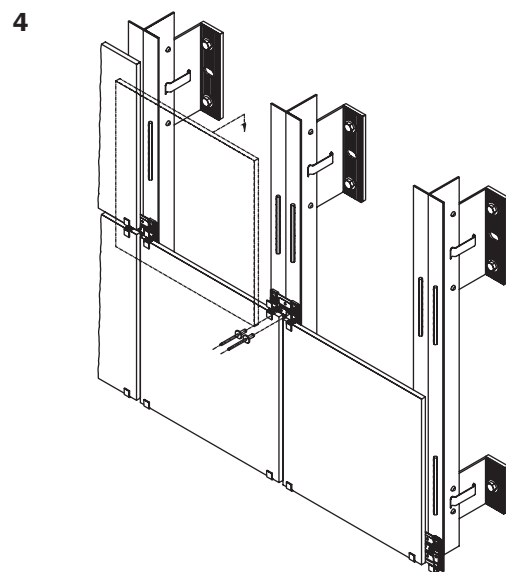
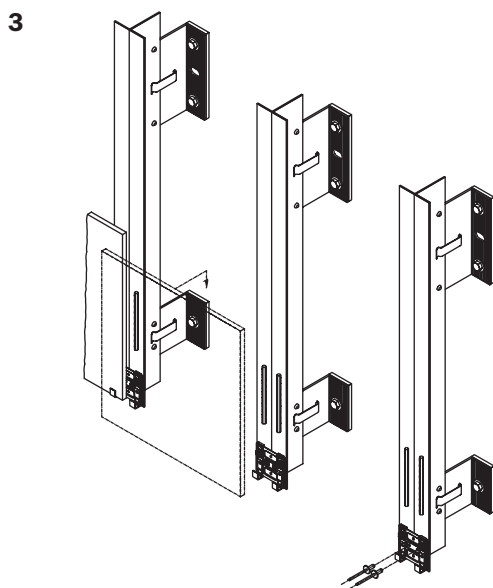
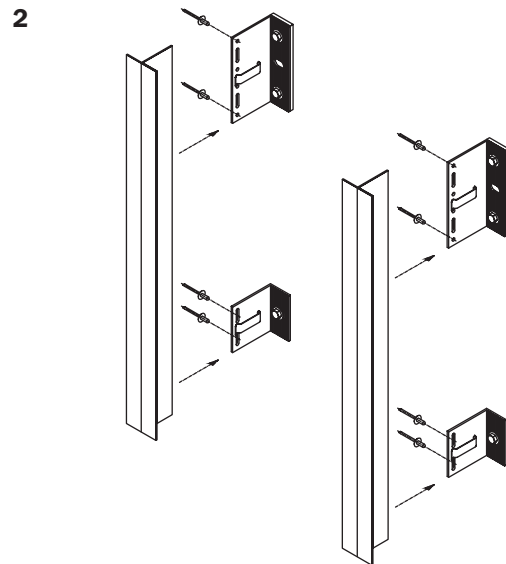
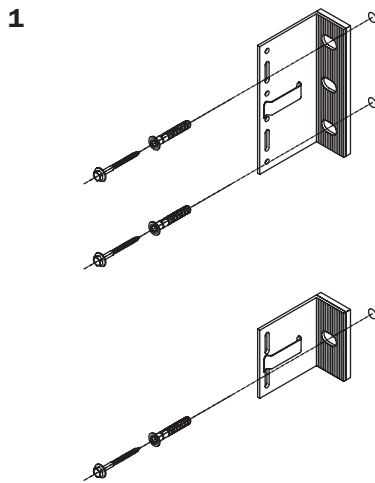
Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete
Detaillausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien
objektbezogen separat zu planen.

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 100 KL

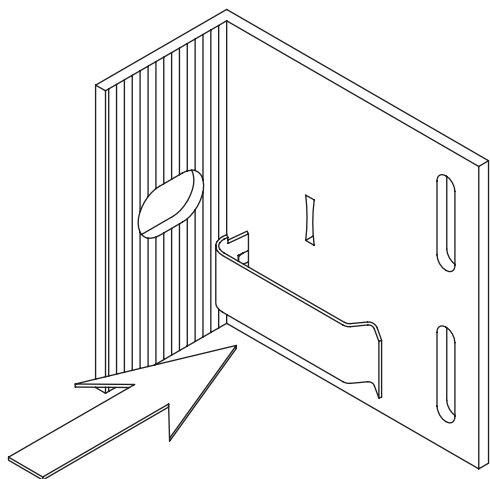
Montagefolge

Mounting sequence

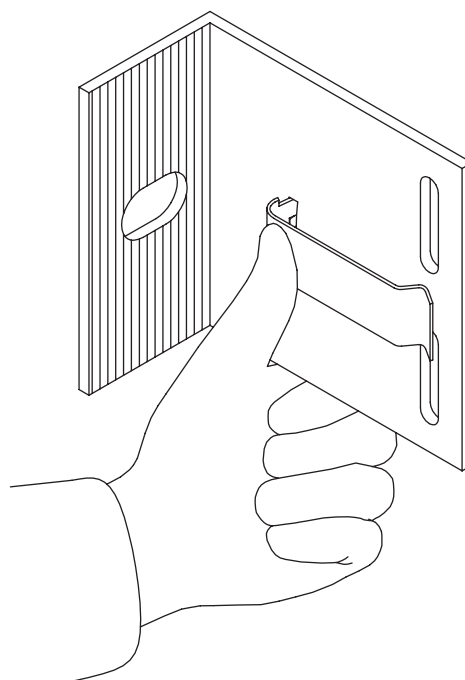


Montage der BWM-Haltefeder

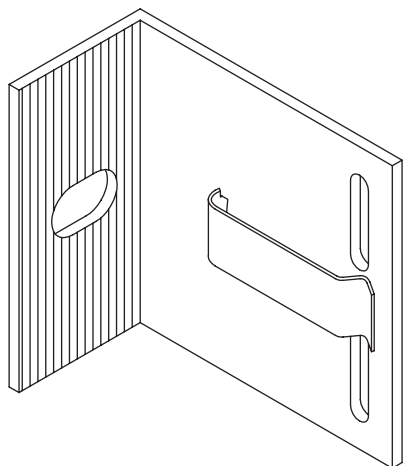
Mounting of the BWM-retaining springs



Einstecken
Insert



Einclippen
Clip on



Fertig
Finished

ATK 100 KL

Detail Klammerbefestigung

Detail clamp fixing

