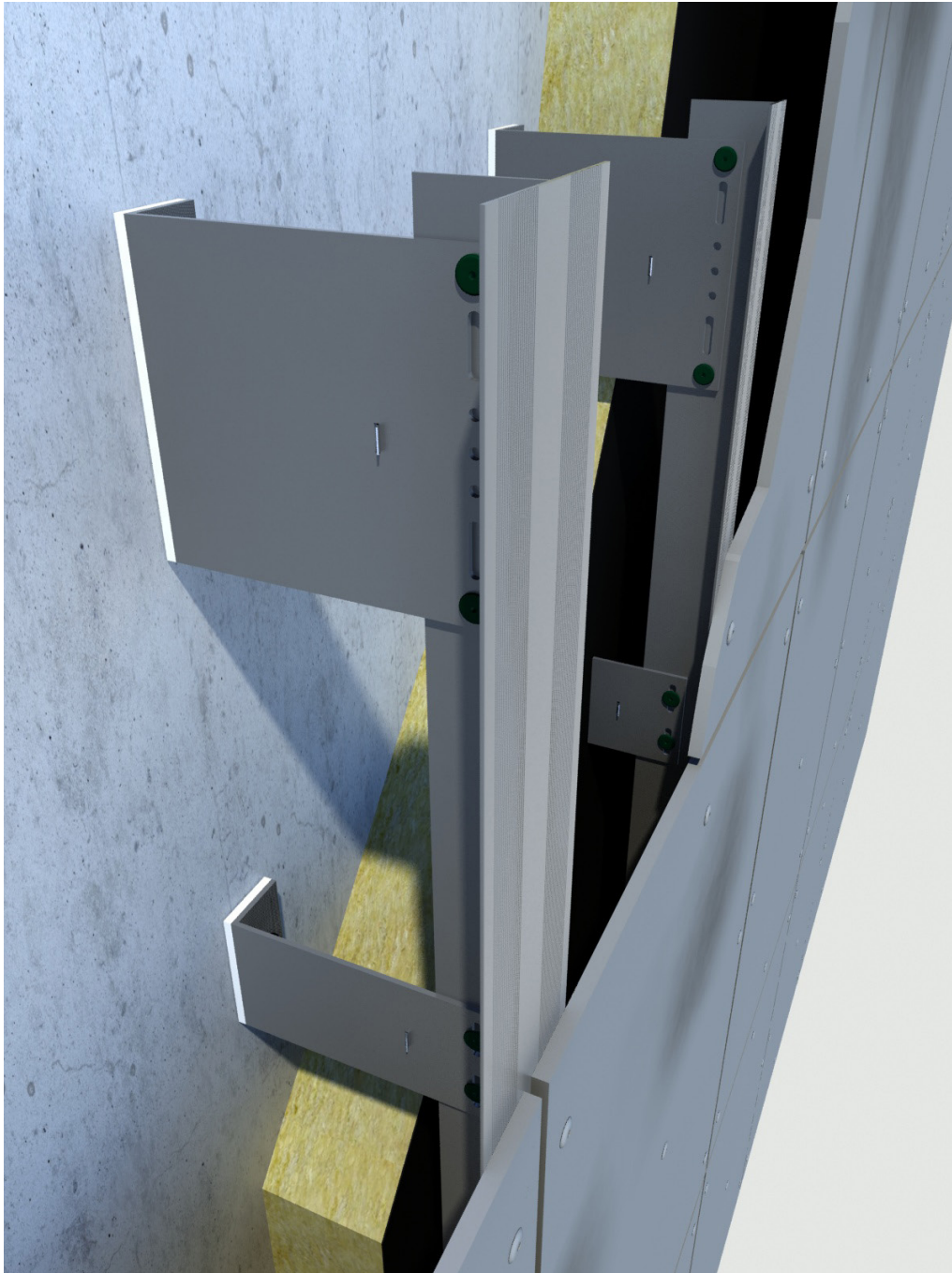


ATK 100 Minor Technische Informationen

ATK 100 Minor Technical Information

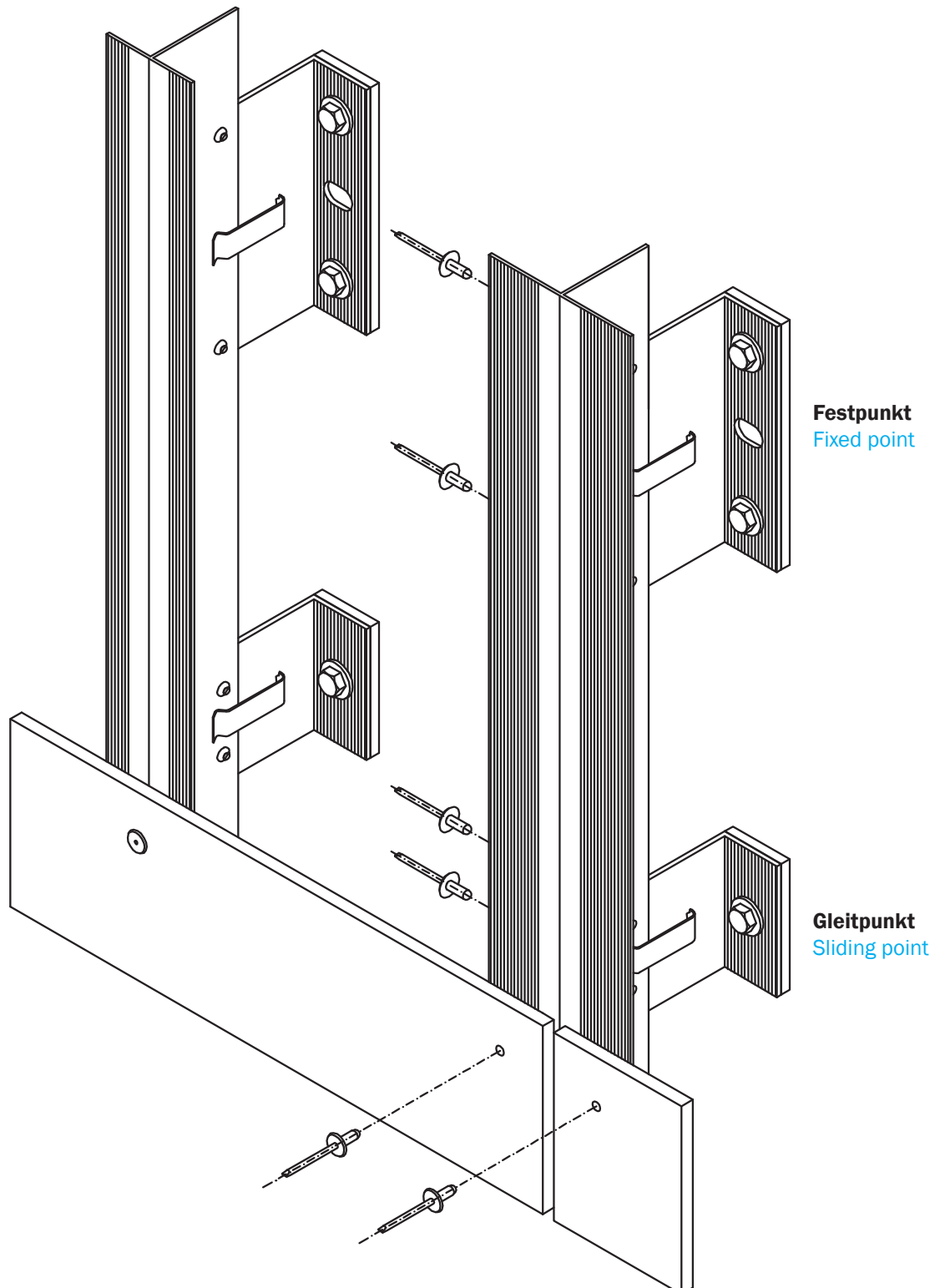


Konstruktionsbeispiel

Construction example

Ebene Fassadentafeln, sichtbar befestigt

Plane facade panels, visible fixing

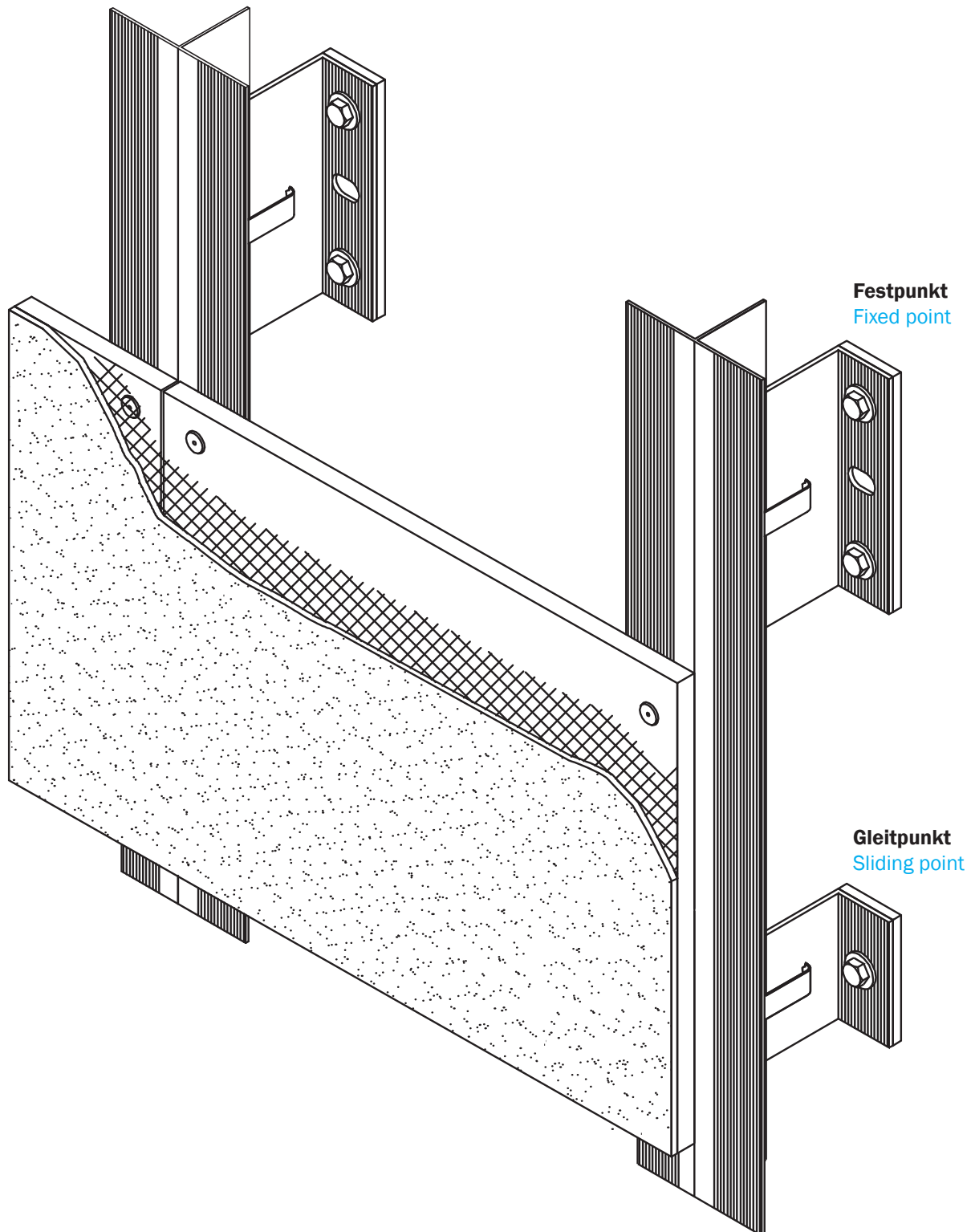


Konstruktionsbeispiel

Construction example

Fugenlose Putzfassade, verdeckte Befestigung

Jointless rendered boards, hidden fixing

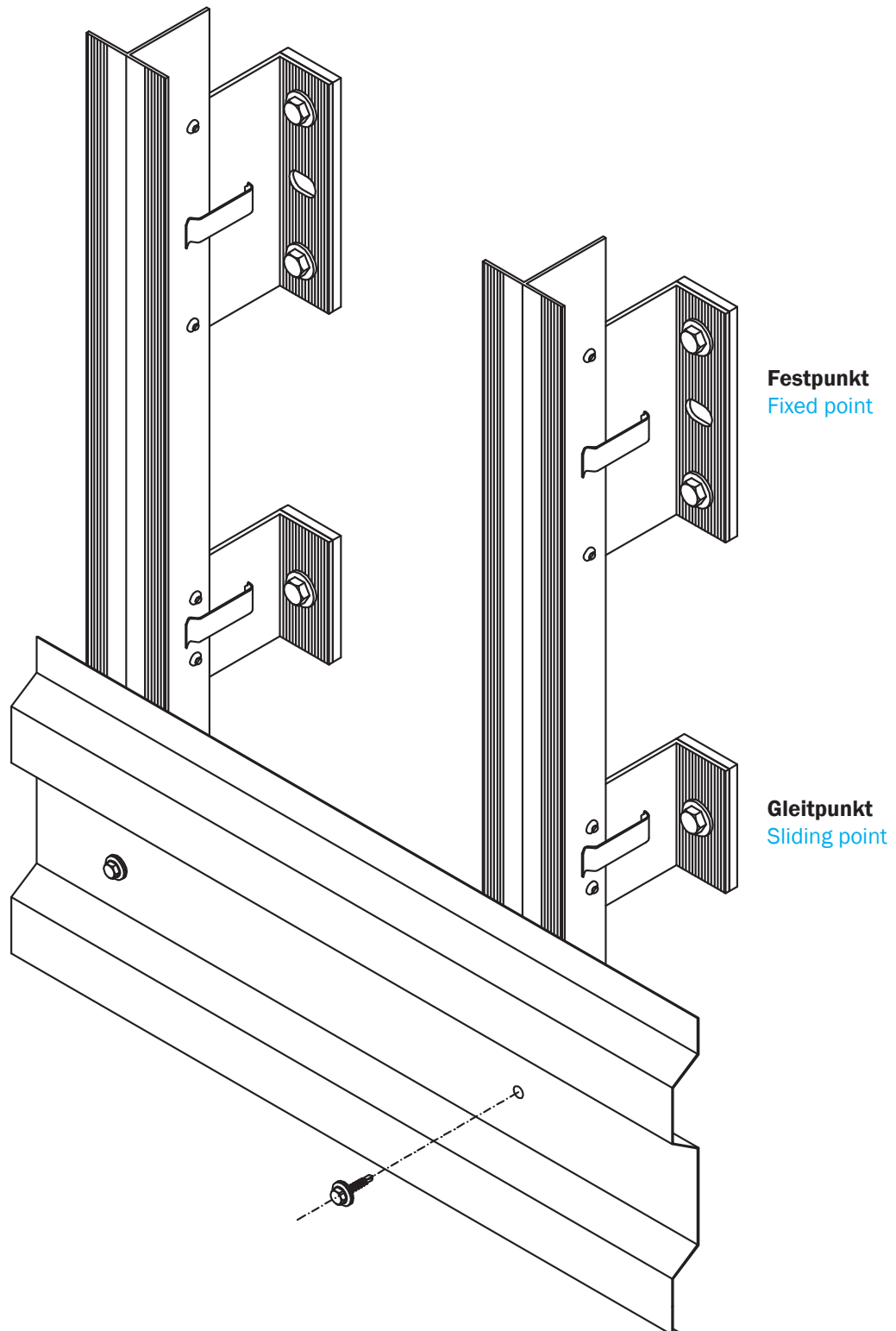


Konstruktionsbeispiel

Construction example

Horizontale Metall-Trapezprofile, sichtbar befestigt

Horizontal trapezoidal profiles, visible fixing

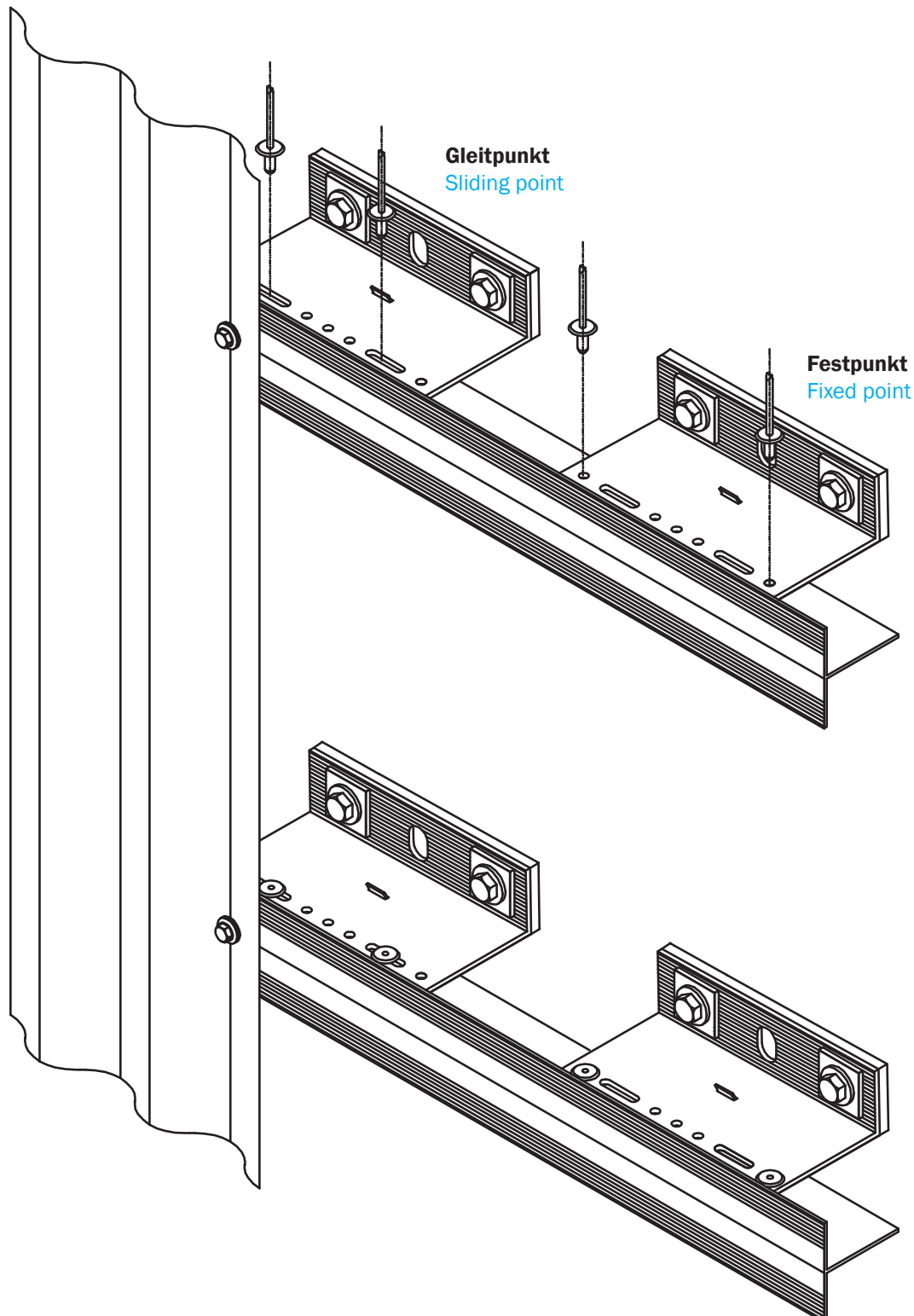


Konstruktionsbeispiel

Construction example

Vertikale Wellprofile, sichtbar befestigt

Vertical metal corrugated profiles, visible fixing

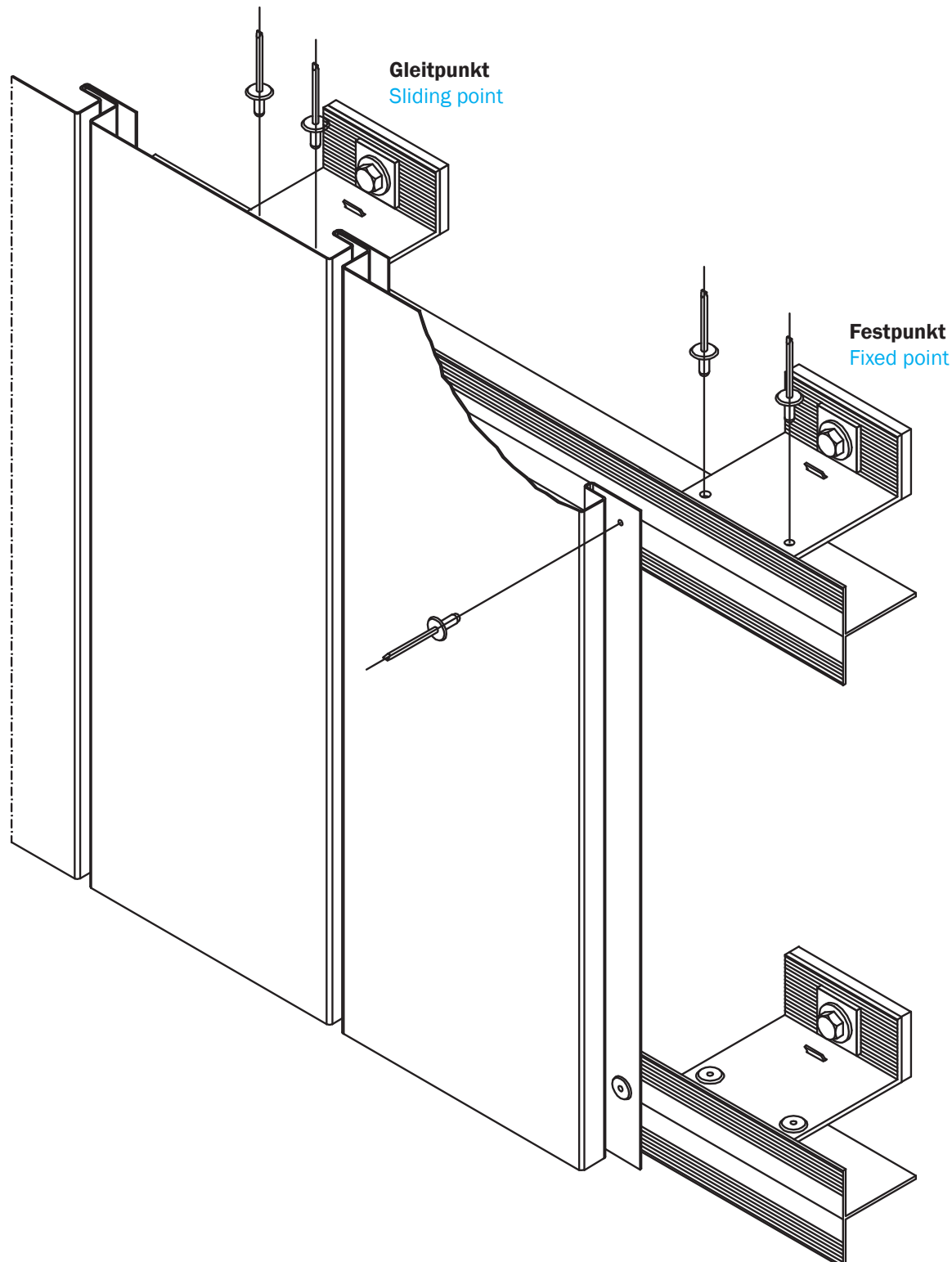


Konstruktionsbeispiel

Construction example

Vertikale Metall-Paneele, verdeckte Nut- und Federbefestigung

Vertical metal panels, hidden tongue and groove fixing

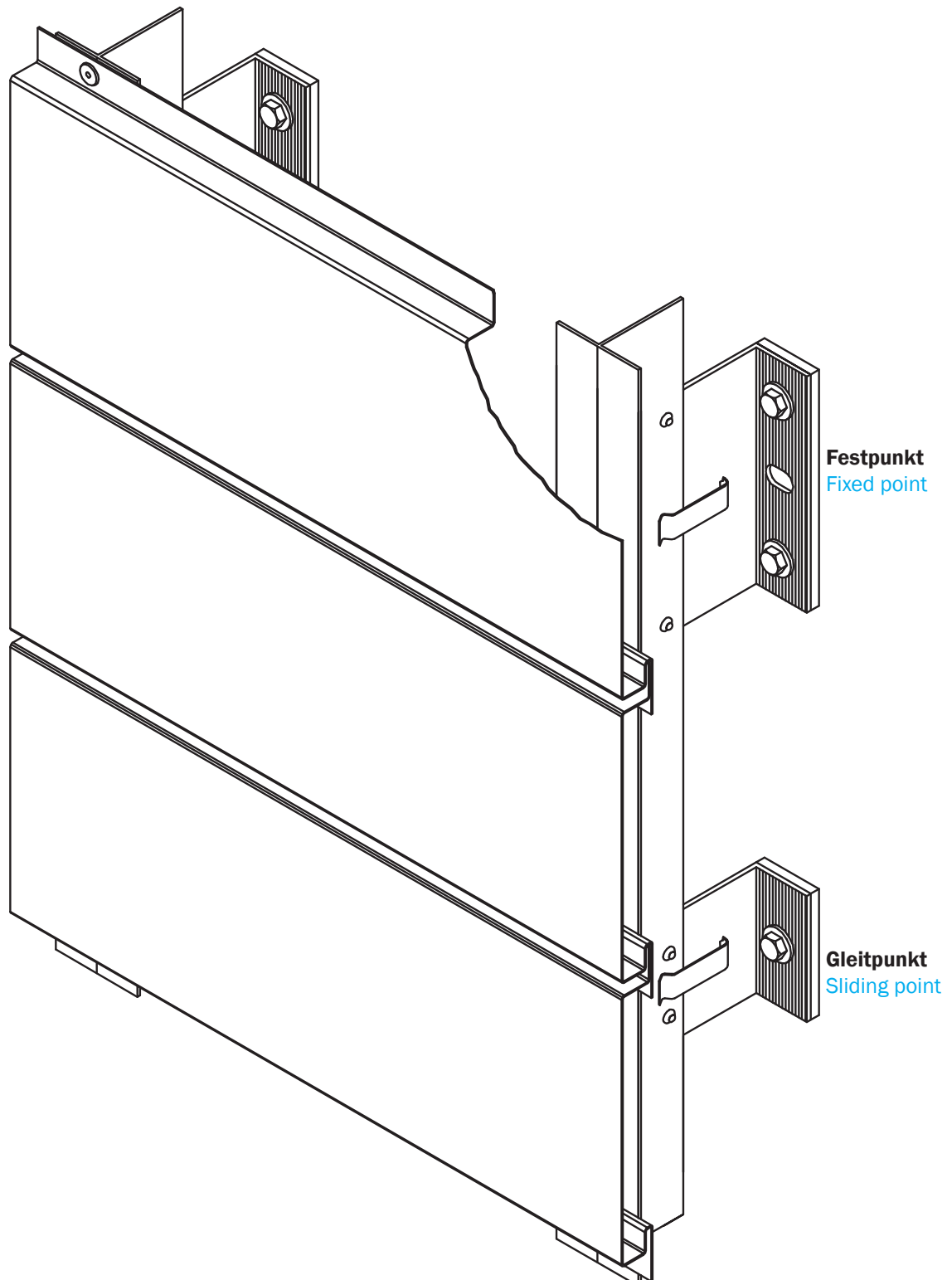


Konstruktionsbeispiel

Construction example

Horizontale Metallpaneele, verdeckte Nut- und Federbefestigung

Horizontal metal panels, hidden tongue and groove fixing

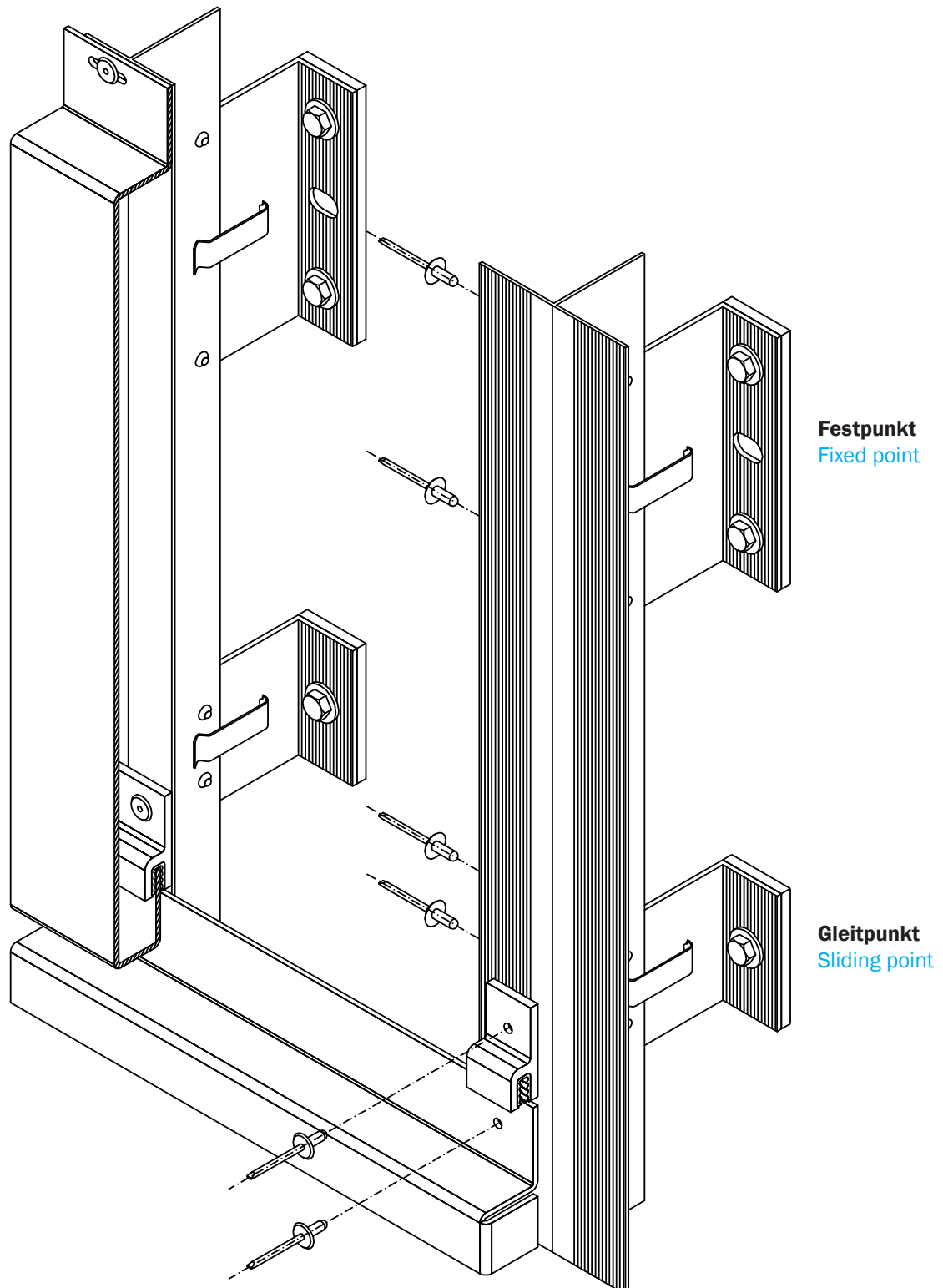


Konstruktionsbeispiel

Construction example

Metall-Paneele/Kassetten, Clip-Befestigung 107

Metal panels/coffers, clip fixing 107

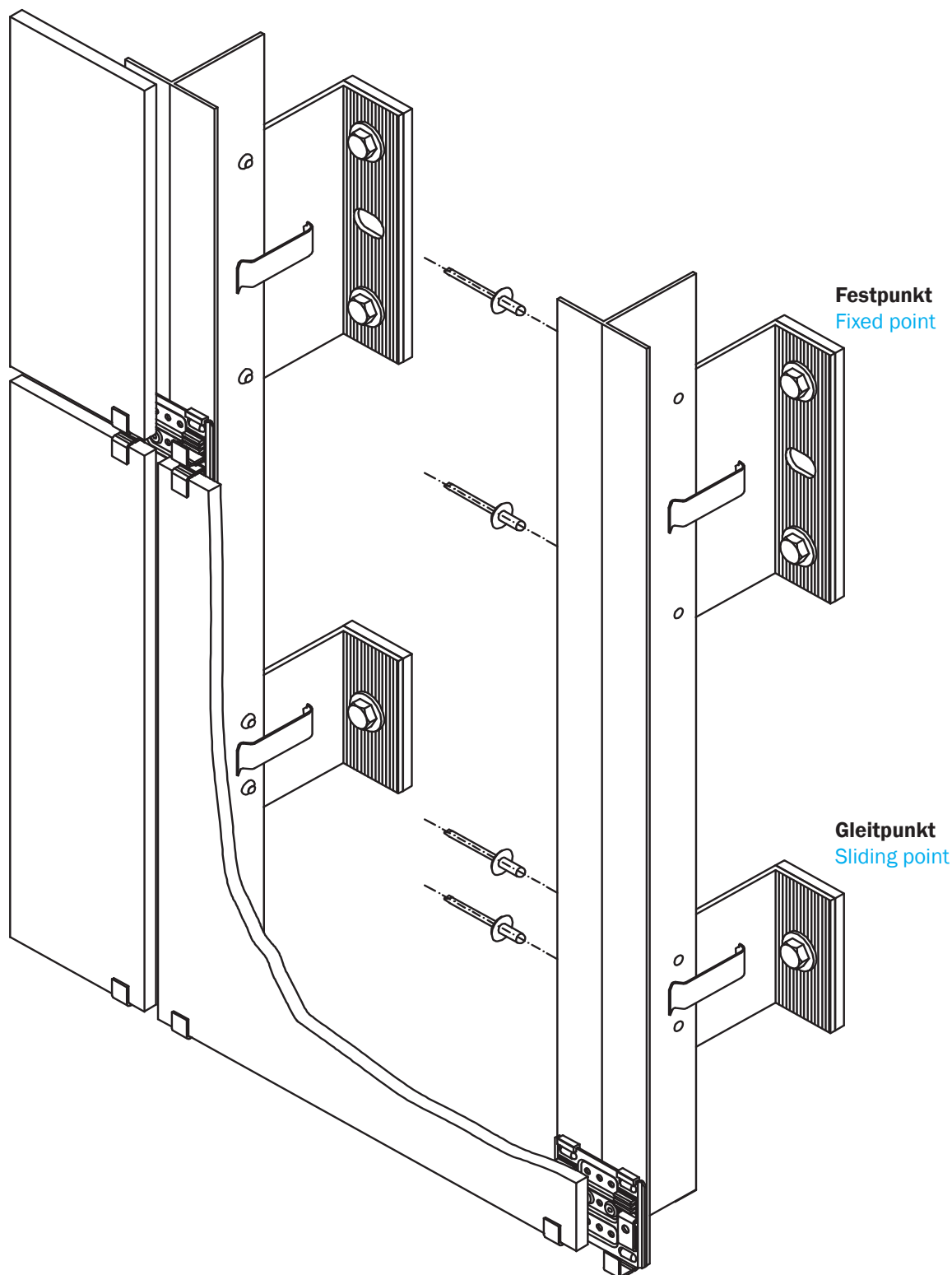


Konstruktionsbeispiel

Construction example

Ebene Platten/Keramik, Klammerbefestigung ATK 100 KL

Plane panels/ceramic tiles, clamp fixing ATK 100 KL

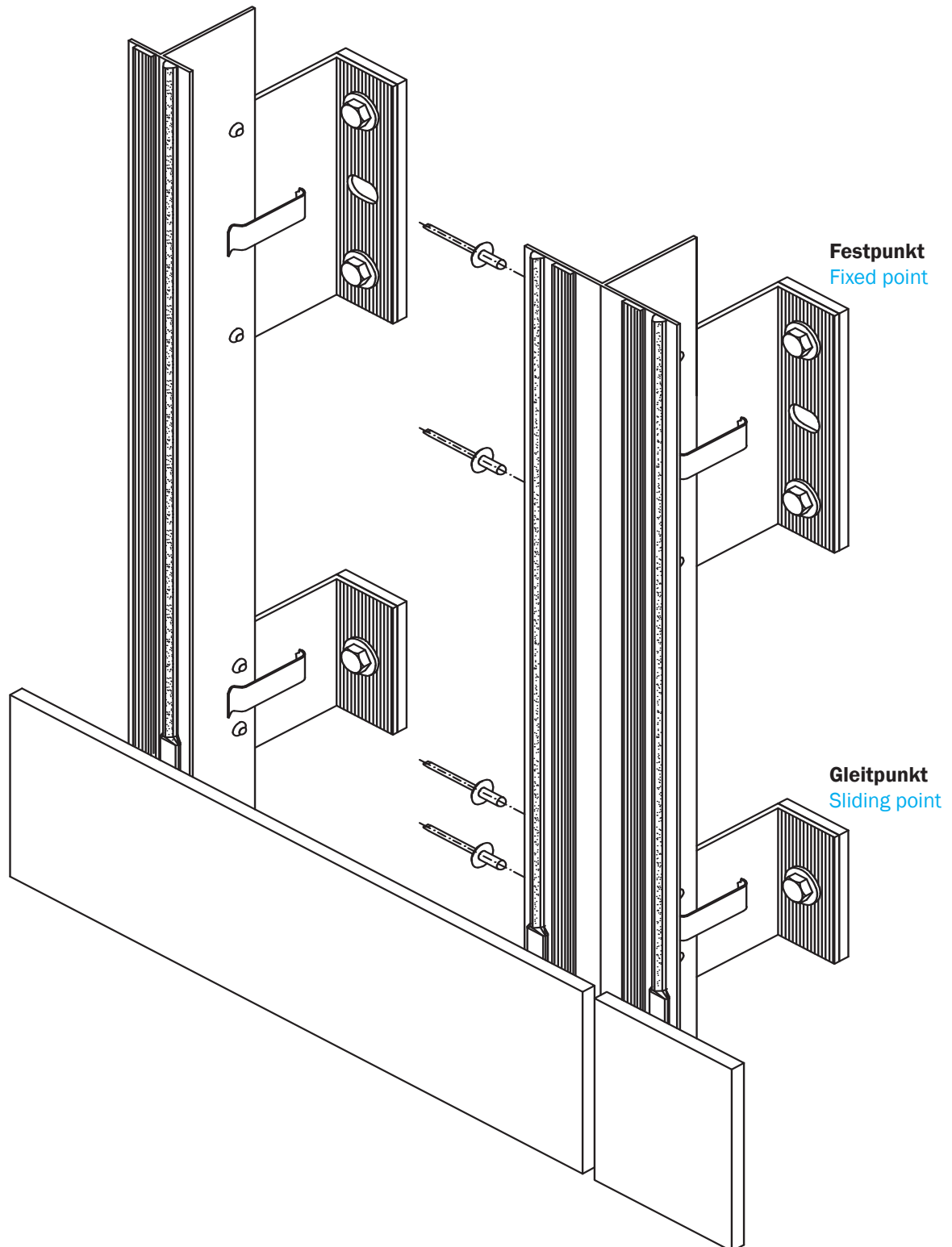


Konstruktionsbeispiel

Construction example

Ebene Fassadentafeln, geklebt

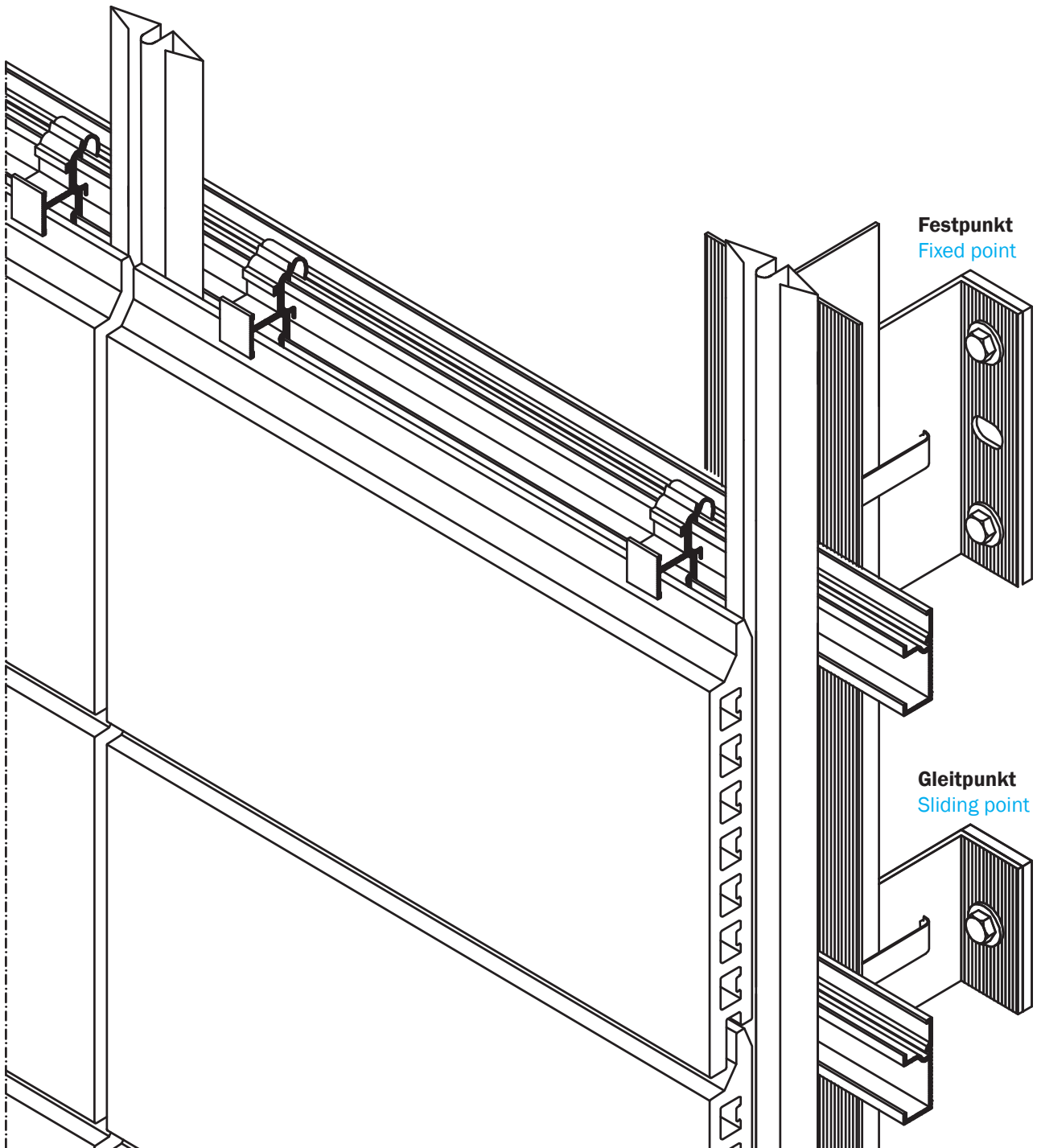
Plane facade panels, bonded



Konstruktionsbeispiel

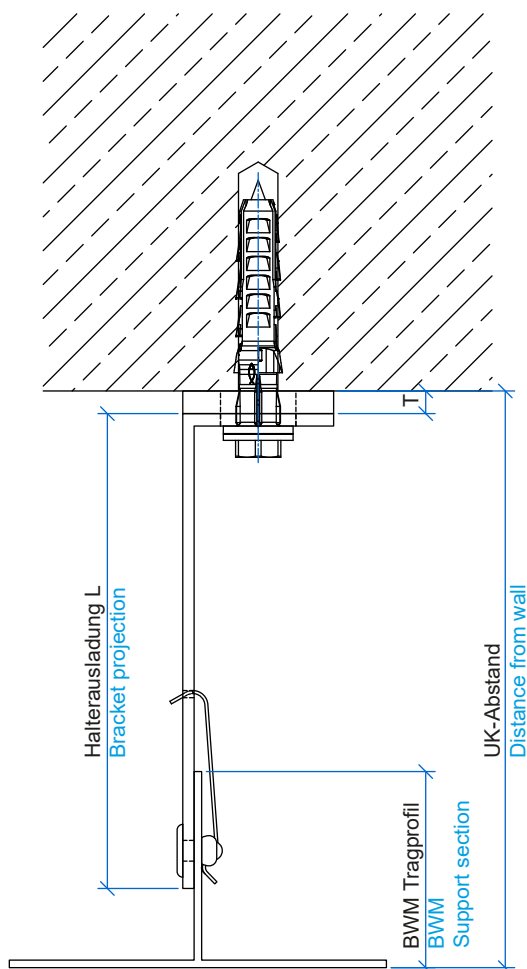
Construction example

Ziegelfassade, Klammerbefestigung
Terracotta, clamp fixing



Wandabstände

Distance from the wall



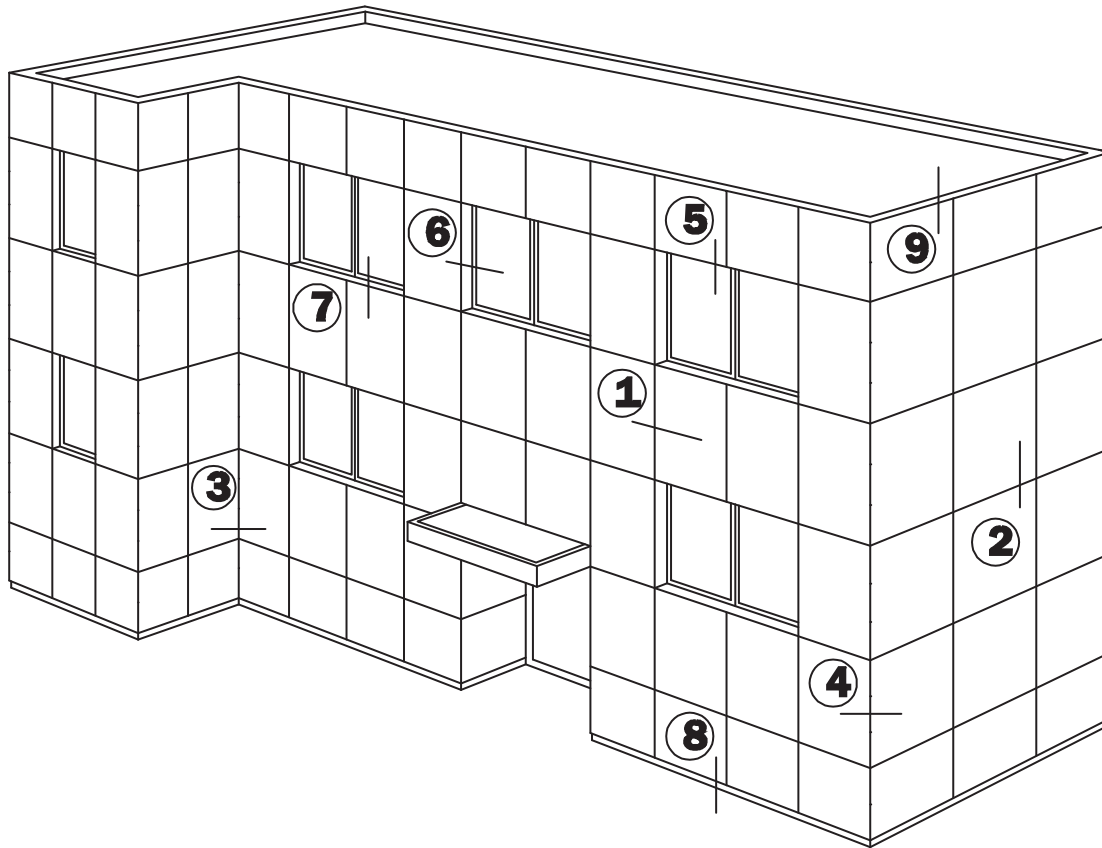
Halterausladung L (mm) Bracket projection L (mm)	UK-Abstand (mm) Distance from the wall (mm)
40	55 + T bis / up to 72 + T
60	62 + T bis / up to 92 + T
80	82 + T bis / up to 112 + T
100	102 + T bis / up to 132 + T
120	122 + T bis / up to 152+ T
140	142 + T bis / up to 172+ T
160	162 + T bis / up to 192 + 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
280	282 + T bis / up to 312 + T
300	302 + T bis / up to 332 + T
320	322 + T bis / up to 352 + T

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

T = Dicke BWM-Thermostop, T = 6 mm
T = Thickness of the BWM-Thermal separating layer, T = 6 mm

Schnittübersicht

Section overview



Schnitt 1
Section 1

Horizontalschnitt
Horizontal section

Schnitt 6
Section 6

Fensterleibung
Window embrasure

Schnitt 2
Section 2

Vertikalschnitt
Vertical section

Schnitt 7
Section 7

Fensterbank
Window sill

Schnitt 3
Section 3

Innenecke
Internal corner

Schnitt 8
Section 8

Sockelabschluss
Lower edge (bottom end)

Schnitt 4
Section 4

Außenecke
External corner

Schnitt 9
Section 9

Attikaabschluss
Attic connection (top end)

Schnitt 5
Section 5

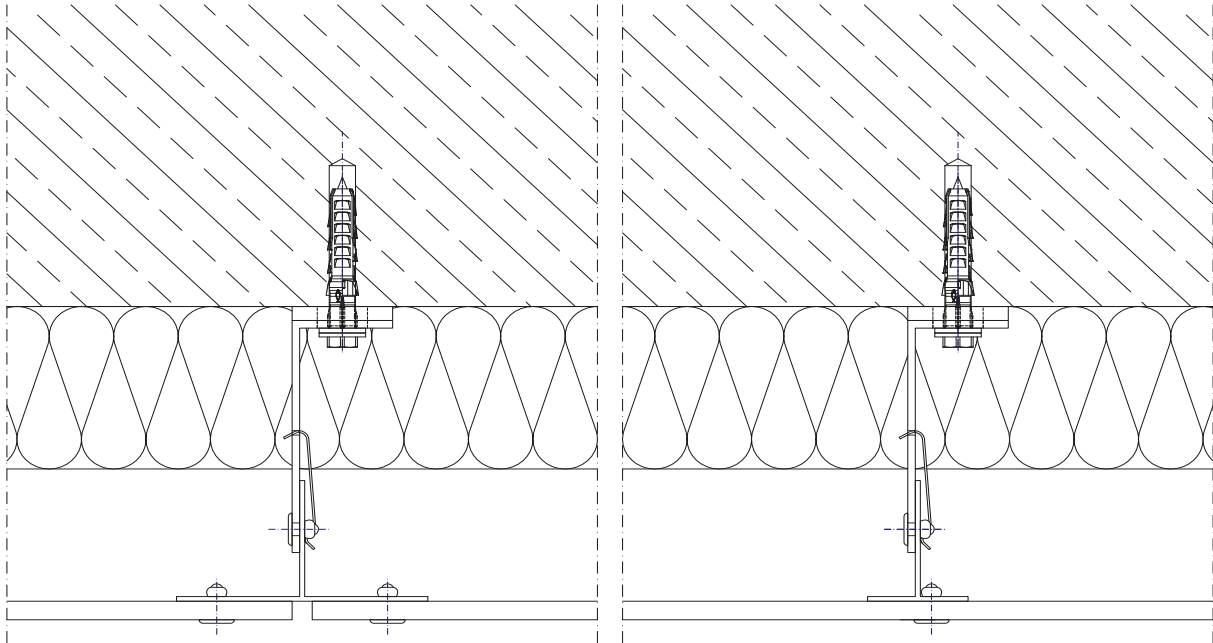
Jalousiekasten
Roller-blind box

Schnitte

Sections

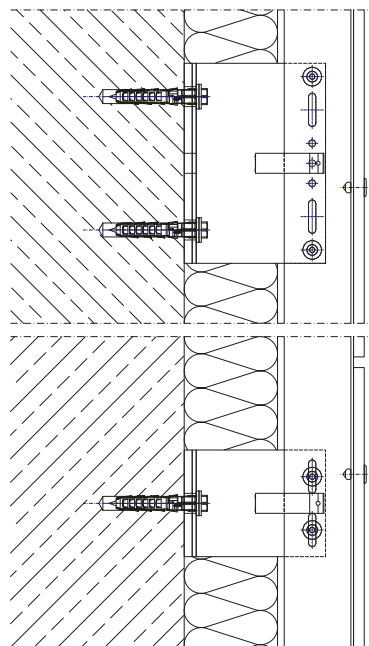
Schnitt 1 Horizontalschnitt

Section 1 Horizontal section



Schnitt 2 Vertikalschnitt

Section 2 Vertical section



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

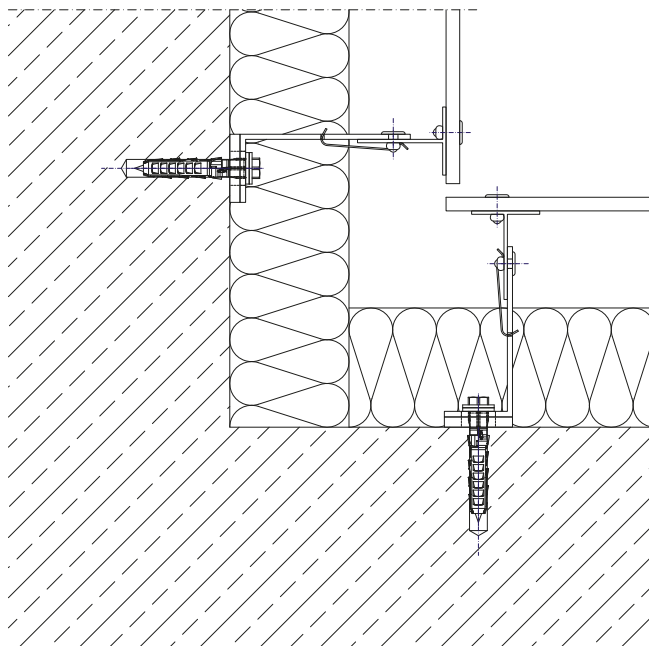
Adjacent components are shown here only schematically. The concrete details are to be planned separately in respect of the particular building involved. This must be done in accordance with the relevant standards, regulations and guidelines.

Schnitte

Sections

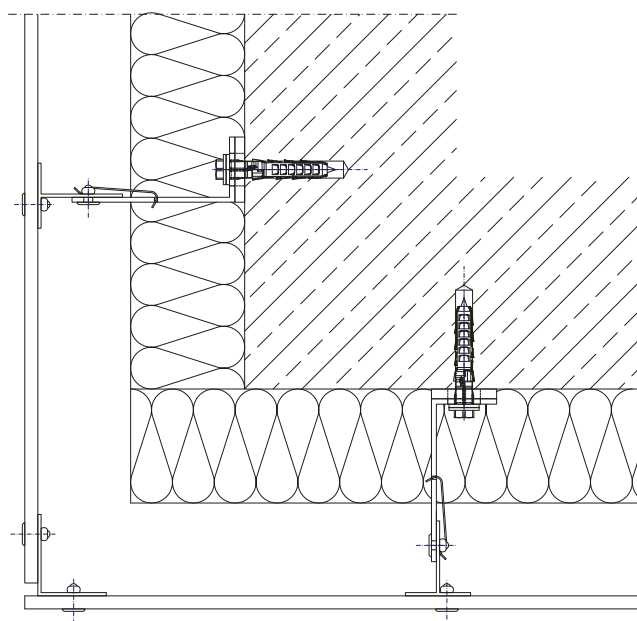
Schnitt 3 Innenecke

Section 3 Internal Corner



Schnitt 4a Außenecke

Section 4a External corner



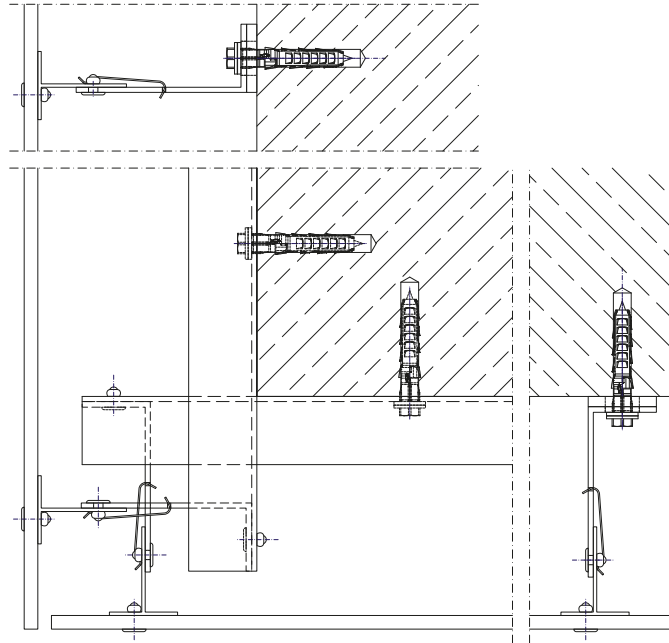
Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detailausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien objektbezogen separat zu planen.

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.

Schnitte Sections

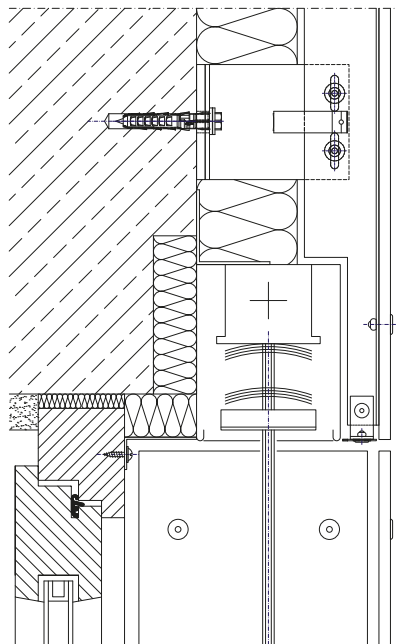
Schnitt 4b Außenecke

Section 4b External corner



Schnitt 5 Jalousiekasten

Section 5 Roller-blind box



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

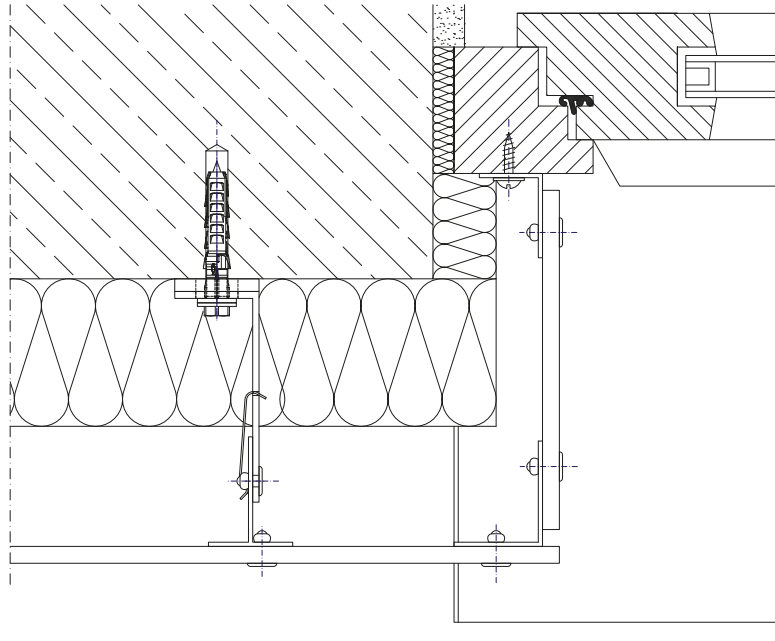
Adjacent components are shown here only schematically. The concrete details are to be planned separately in respect of the particular building involved. This must be done in accordance with the relevant standards, regulations and guidelines.

Schnitte

Sections

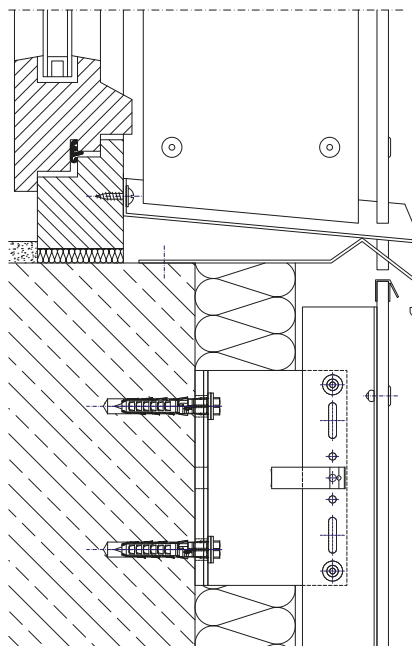
Schnitt 6 Fensterleibung

Section 6 Window embrasure



Schnitt 7 Fensterbank

Section 7 Window sill



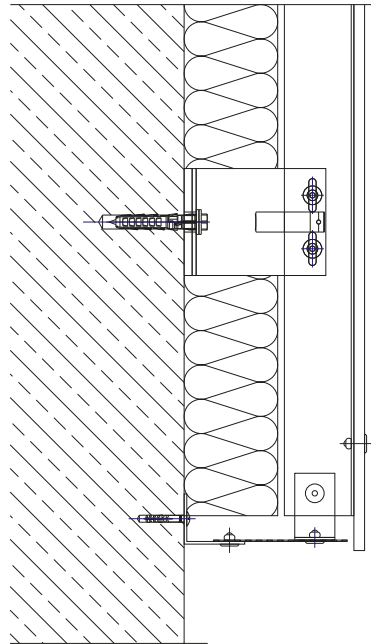
Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detailausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien objektbezogen separat zu planen.

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.

Schnitte Sections

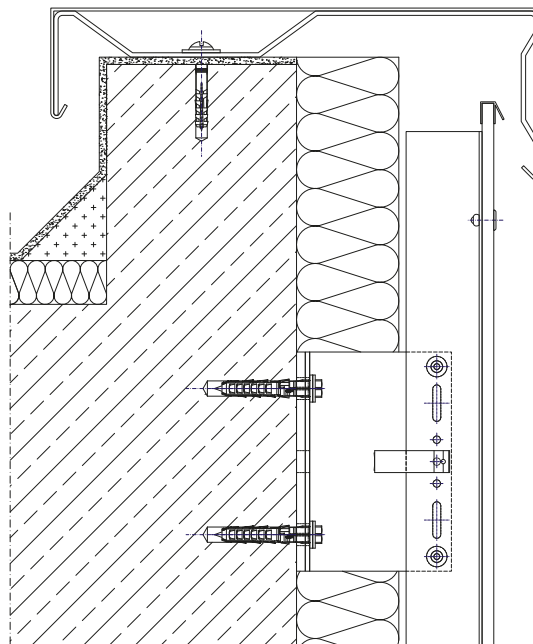
Schnitt 8 Sockelabschluss

Section 8 Lower edge



Schnitt 9 Attikaabschluss

Section 9 Attic connection



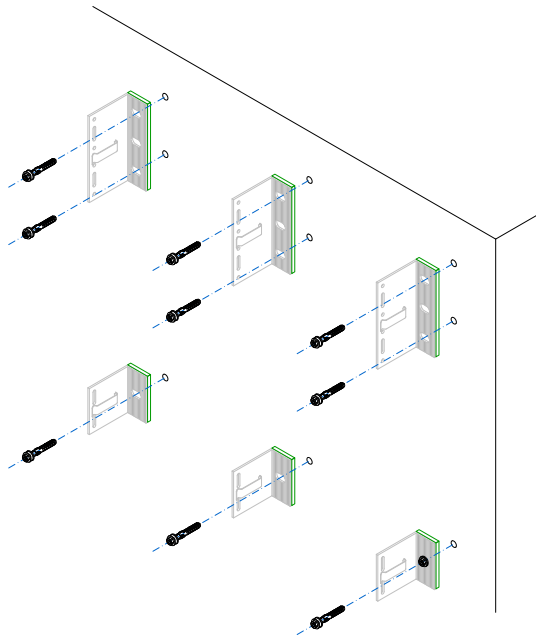
Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detaillausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien objektbezogen separat zu planen.

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.

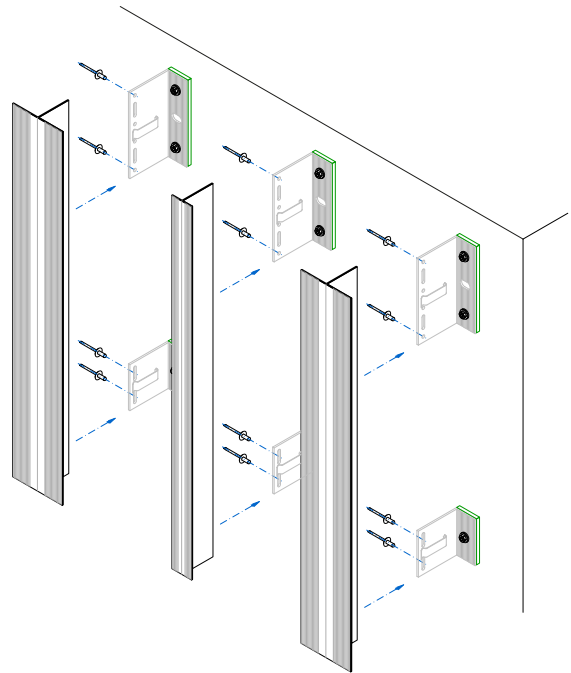
Montagefolge

Mounting sequence

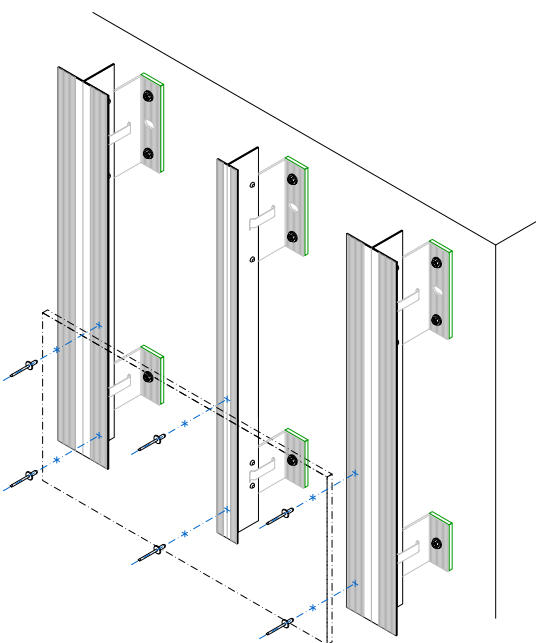
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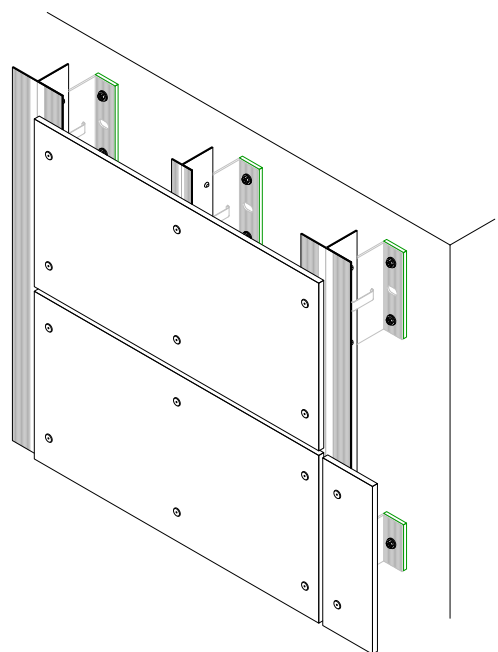
2



3



4

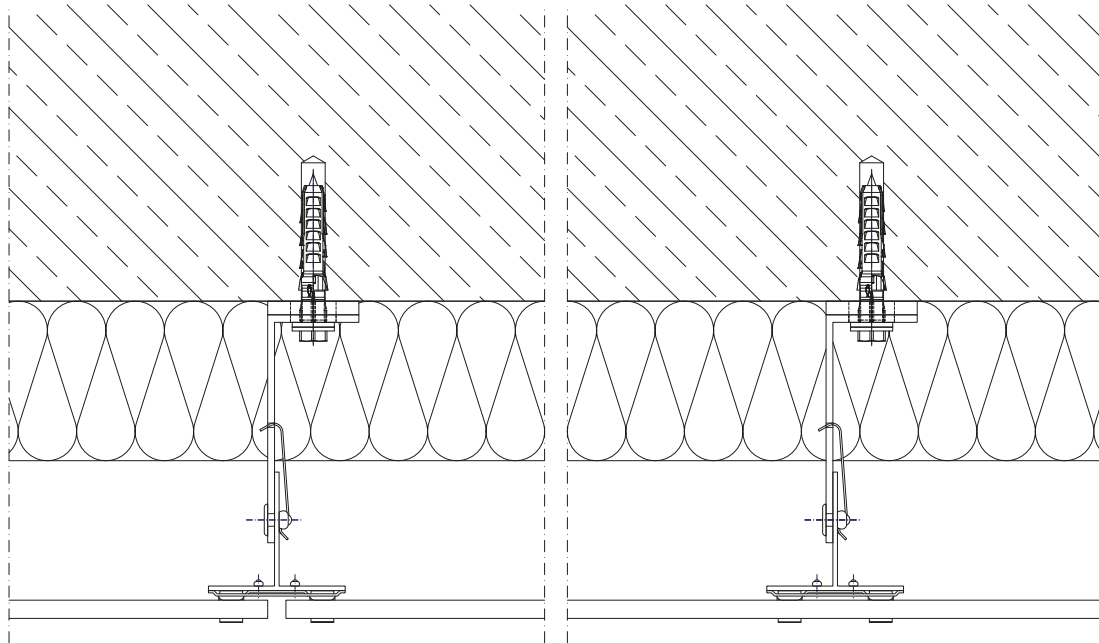


Schnitte ATK 100 KL

Sections ATK 100 KL

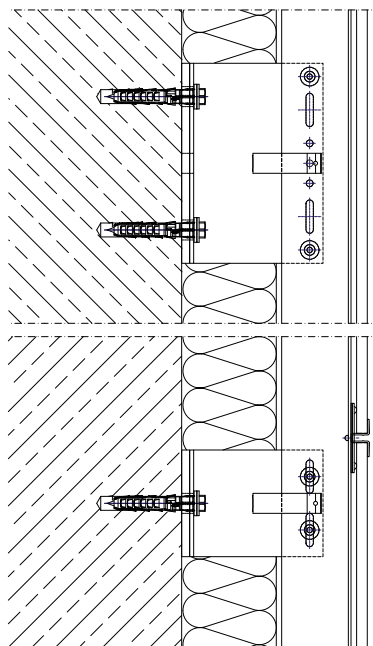
Schnitt 1 Horizontalschnitt

Section 1 Horizontal section



Schnitt 2 Vertikalschnitt

Section 2 Vertical section



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

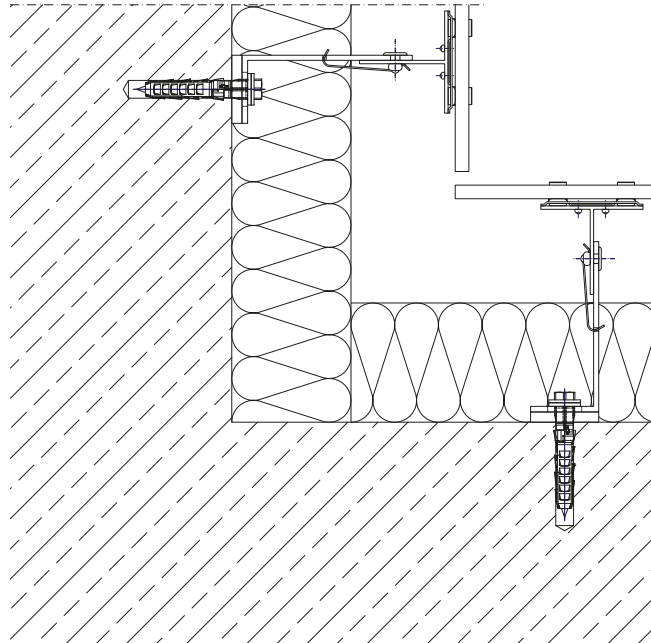
Adjacent components are shown here only schematically. The concrete details are to be planned separately in respect of the particular building involved. This must be done in accordance with the relevant standards, regulations and guidelines.

Schnitte ATK 100 KL

Sections ATK 100 KL

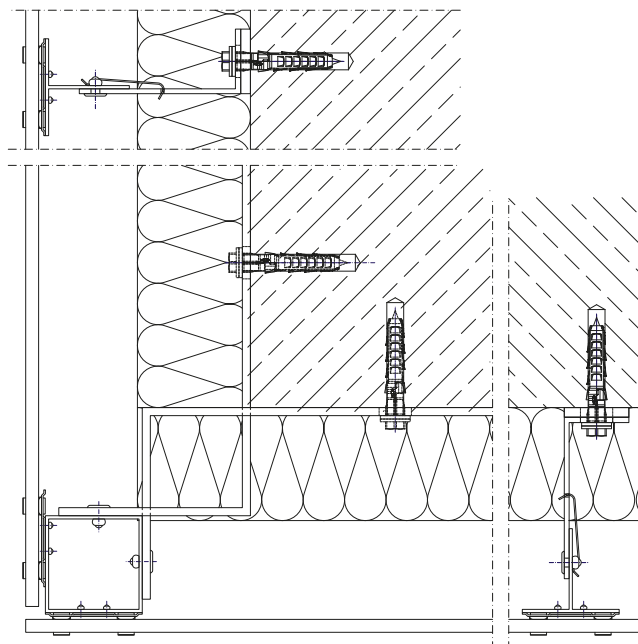
Schnitt 3 Innenecke

Section 3 Internal corner



Schnitt 4 Außenecke

Section 4 External corner



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

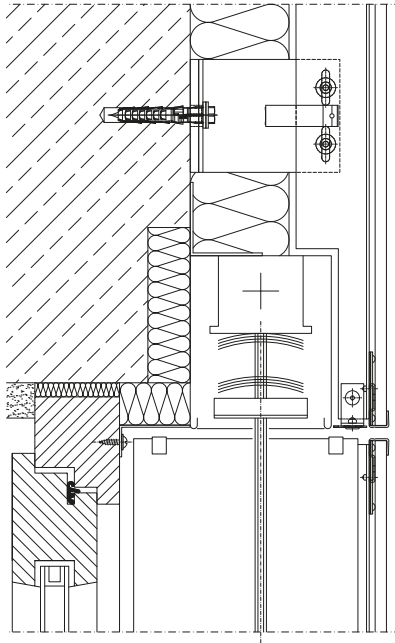
Adjacent components are shown here only schematically. The concrete details are to be planned separately in respect of the particular building involved. This must be done in accordance with the relevant standards, regulations and guidelines.

Schnitte ATK 100 KL

Sections ATK 100 KL

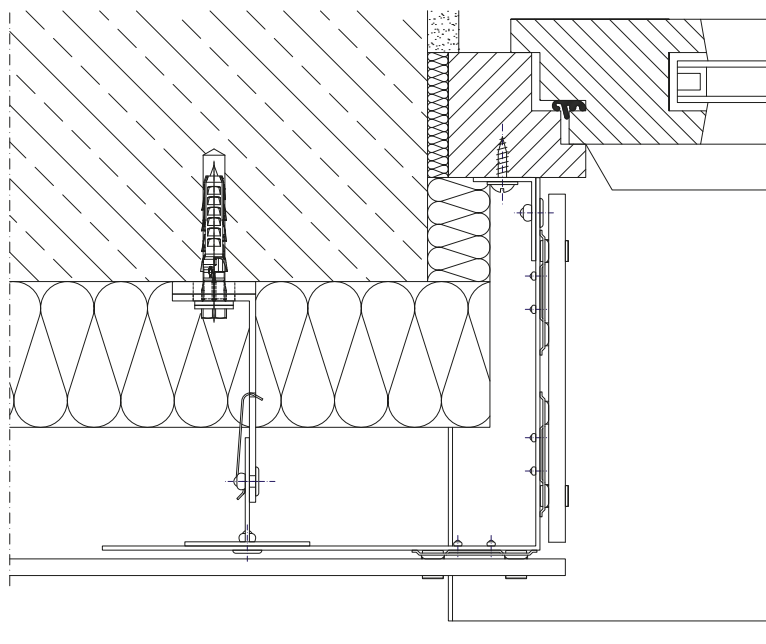
Schnitt 5 Jalousiekasten

Section 5 Roller-blind box



Schnitt 6 Fensterleibung

Section 6 Window embrasure



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

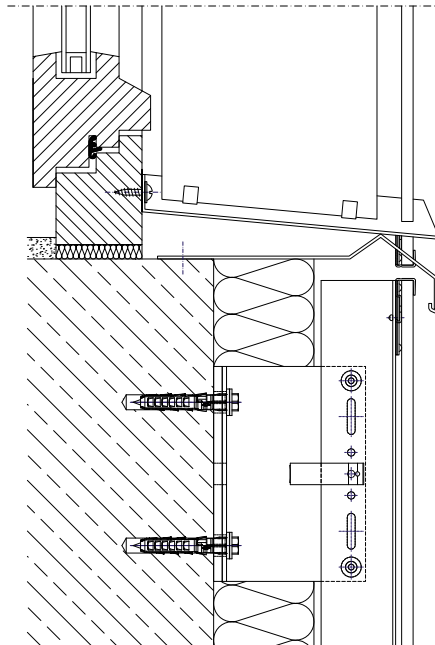
Adjacent components are shown here only schematically. The concrete details are to be planned separately in respect of the particular building involved. This must be done in accordance with the relevant standards, regulations and guidelines.

Schnitte ATK 100 KL

Sections ATK 100 KL

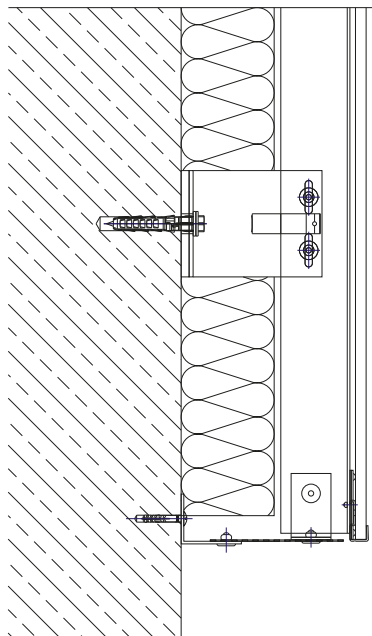
Schnitt 7 Fensterbank

Section 7 Window sill



Schnitt 8 Sockelabschluss

Section 8 Lower edge



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

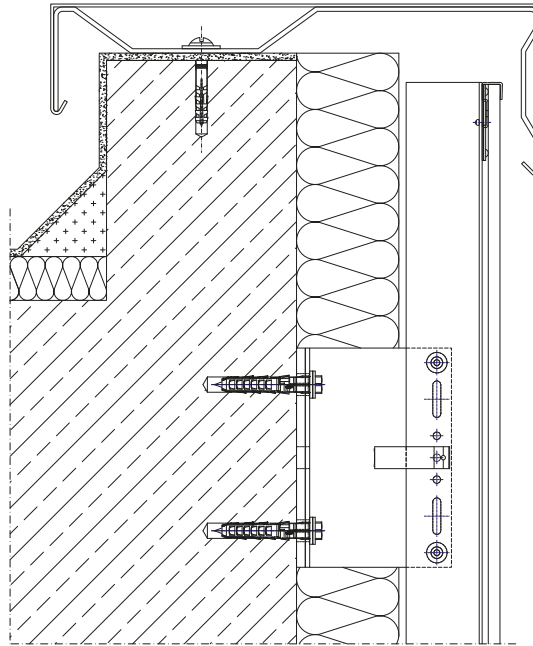
Adjacent components are shown here only schematically. The concrete details are to be planned separately in respect of the particular building involved. This must be done in accordance with the relevant standards, regulations and guidelines.

Schnitte ATK 100 KL

Sections ATK 100 KL

Schnitt 9 Attikaabschluss

Section 9 Attic connection



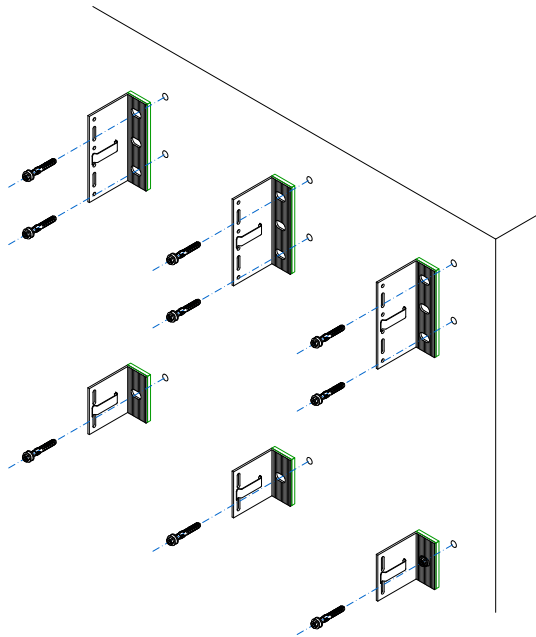
Angrenzende Bauteile sind hier nur schematisch dargestellt. Die konkrete Detailausbildung ist unter Beachtung von Normen, Vorschriften und Richtlinien objektbezogen separat zu planen.

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.

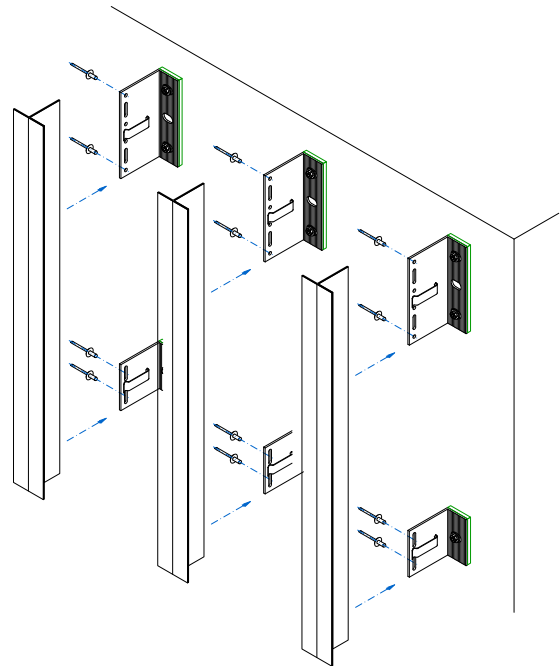
Montagefolge ATK 100 KL

Mounting sequence ATK 100 KL

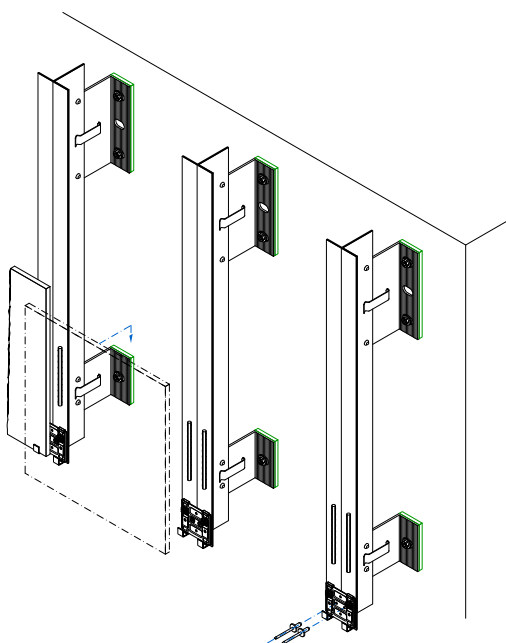
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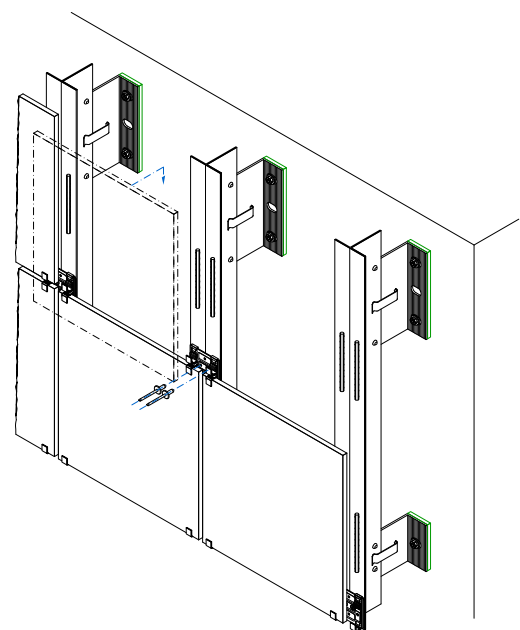
2



3

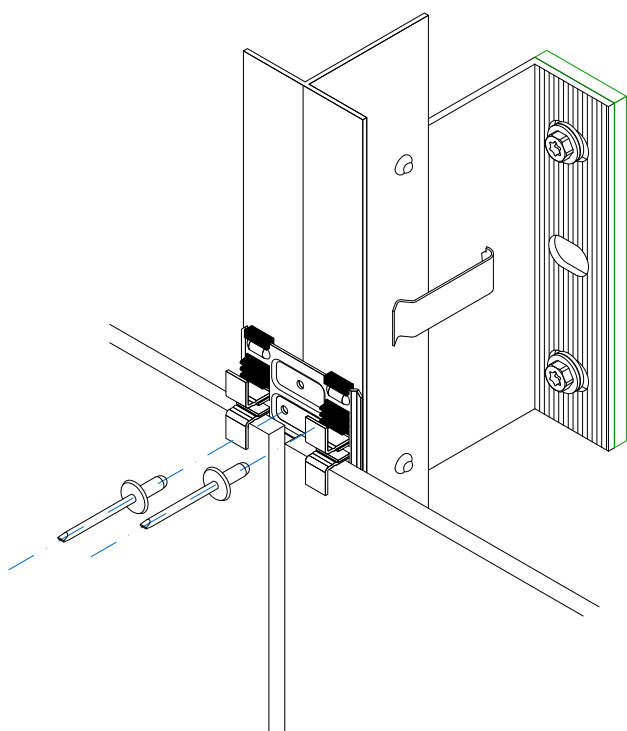


4



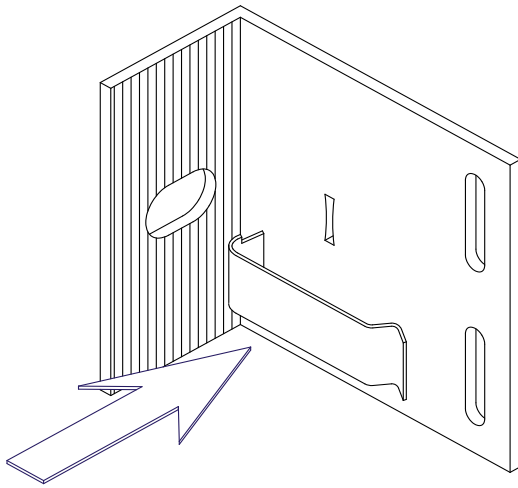
Detail Klammerbefestigung ATK 100 KL

Detail clamp fixing ATK 100 KL

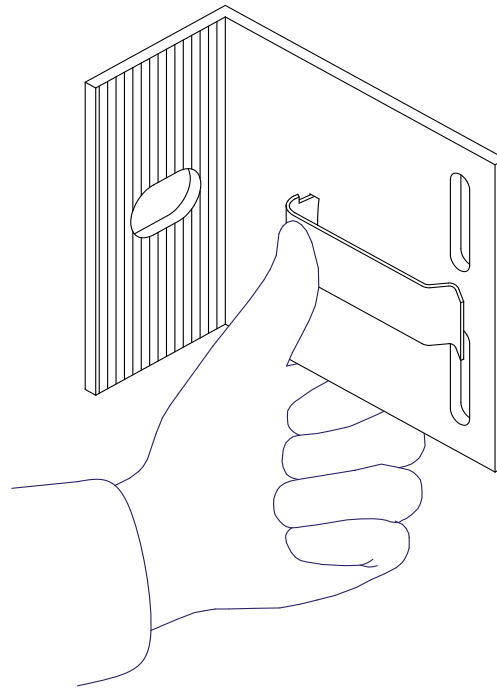


Montage der BWM-Haltefeder

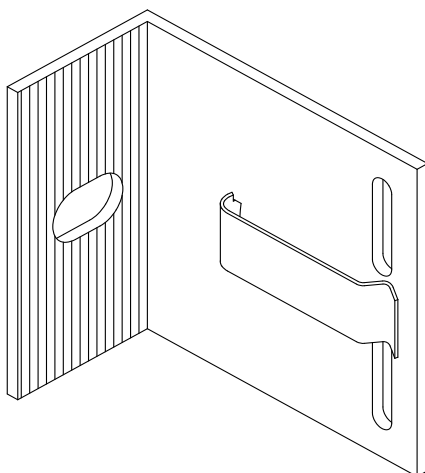
Mounting of the BWM-Inox-spline



Einstecken
Insert



Einclippen
Clip on

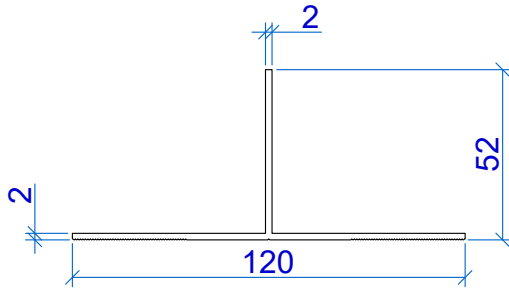


Fertig
Finished

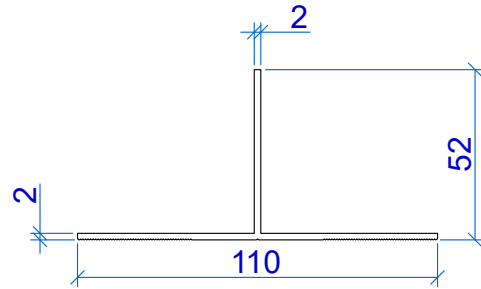
Tragprofile

Support sections

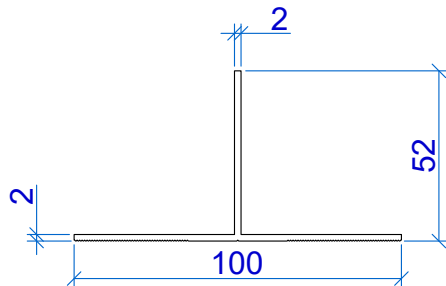
T120/52/2
Art.-Nr. 632730



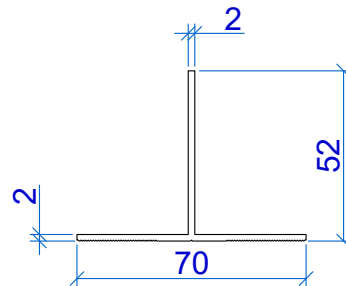
T110/52/2
Art.-Nr. 632713



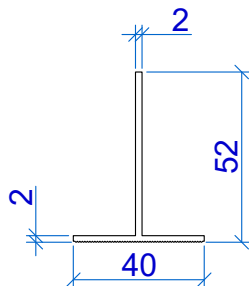
T100/52/2
Art.-Nr. 632700



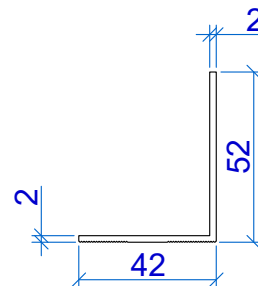
T70/52/2
Art.-Nr. 632770



T40/52/2
Art.-Nr. 632740



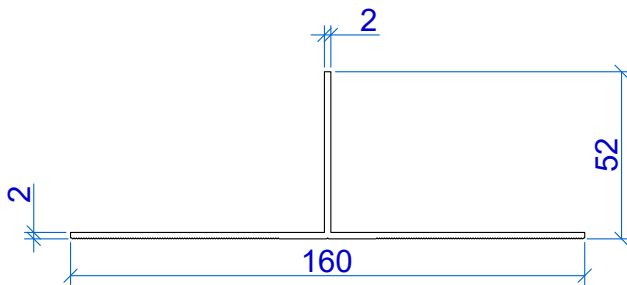
L42/52/2
Art.-Nr. 632720



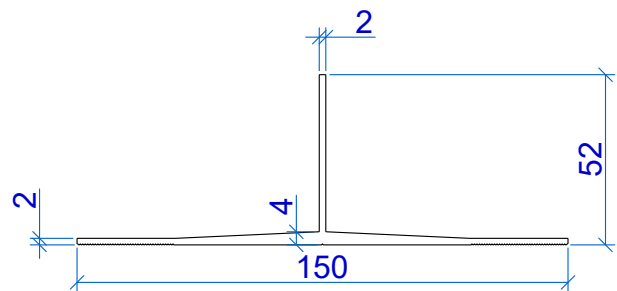
Tragprofile

Support sections

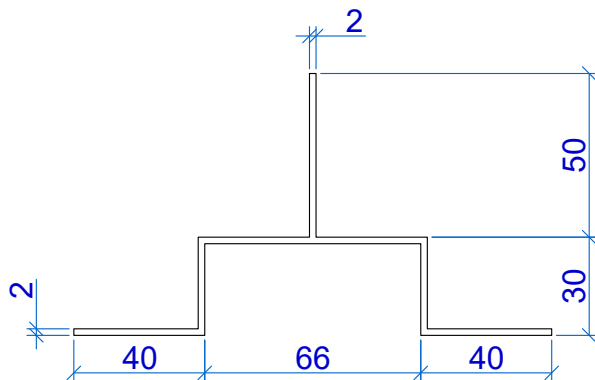
T160/52/2
Art.-Nr. 632760



T150/52/2
Art.-Nr. 632750



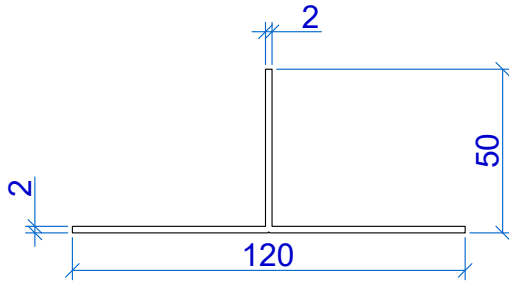
Tulpenprofil
Art.-Nr. 611267



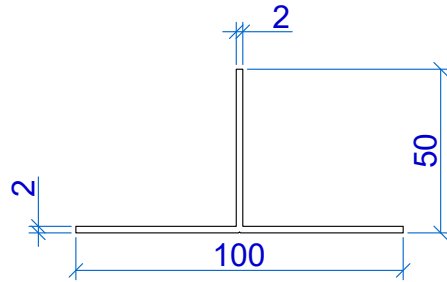
Tragprofile

Support sections

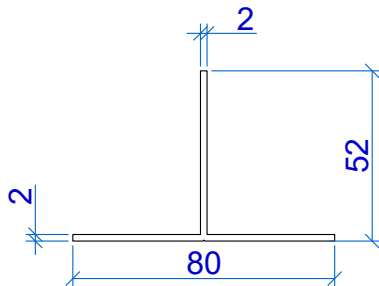
T120/50/2 (glatt / fair-faced)
Art.-Nr. 662730



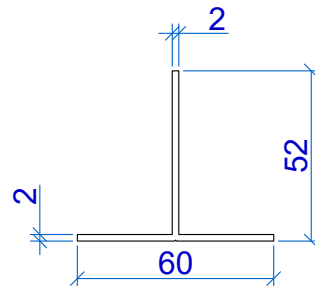
T100/50/2 (glatt / fair-faced)
Art.-Nr. 662700



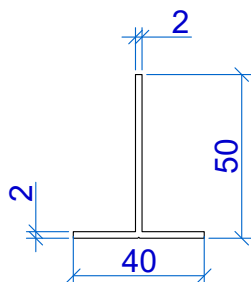
T80/52/2 (glatt / fair-faced)
Art.-Nr. 632780



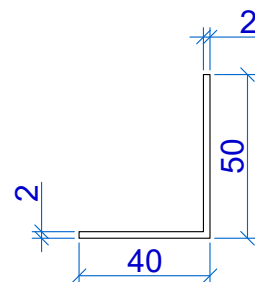
T60/52/2 (glatt / fair-faced)
Art.-Nr. 632710



T40/50/2 (glatt / fair-faced)
Art.-Nr. 662740



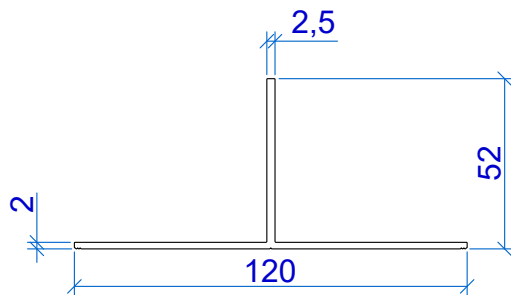
L40/50/2 (glatt / fair-faced)
Art.-Nr. 662720



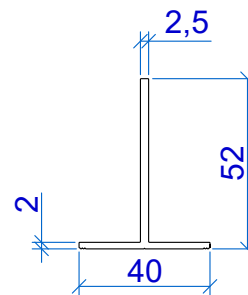
Tragprofile

Support sections

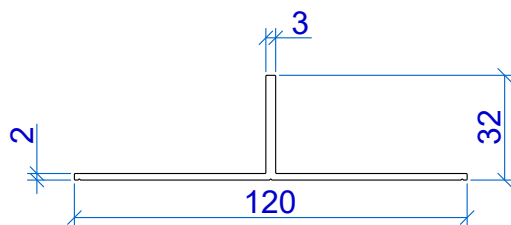
T120/52/2,5 (glatt / fair-faced)
Art.-Nr. 632735



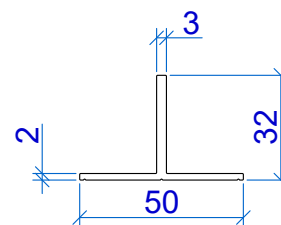
T40/52/2,5 (glatt / fair-faced)
Art.-Nr. 632745



T120/32/2-3 (glatt / fair-faced)
Art.-Nr. 632734



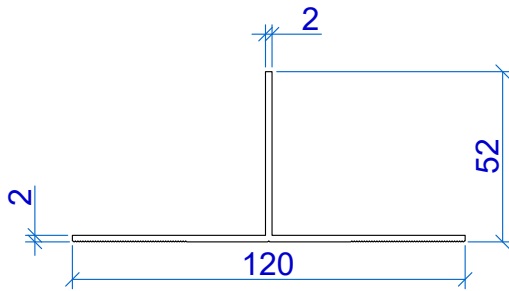
T50/32/2-3 (glatt / fair-faced)
Art.-Nr. 632751



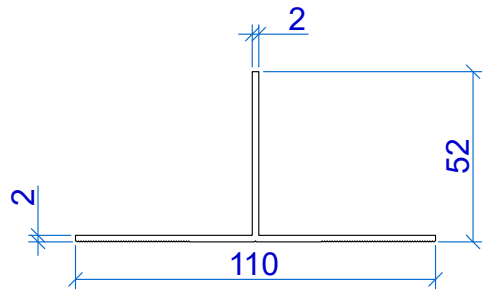
Tragprofile - Schwarz eloxiert

Support sections - Black anodized

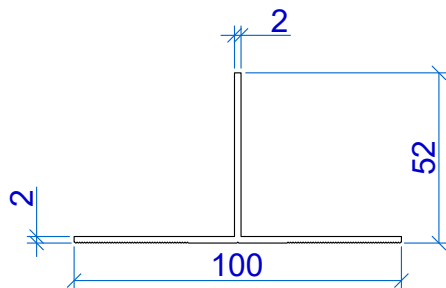
T120/52/2
Art.-Nr. S632731



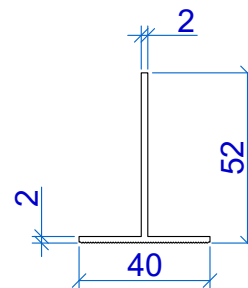
T110/52/2
Art.-Nr. S632713



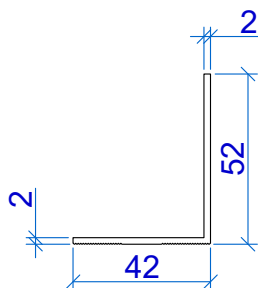
T100/52/2
Art.-Nr. S63737



T40/52/2
Art.-Nr. S632739



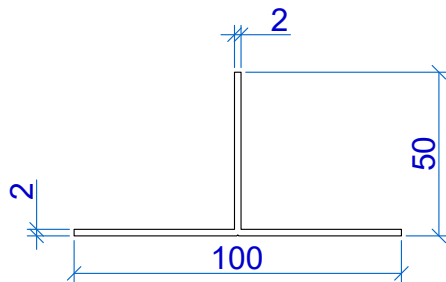
L42/52/2
Art.-Nr. S632721



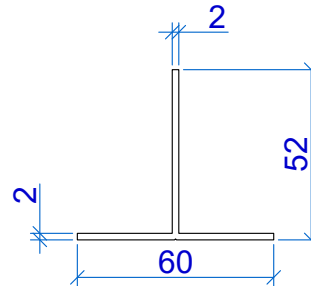
Tragprofile - Schwarz eloxiert

Support sections - Black anodized

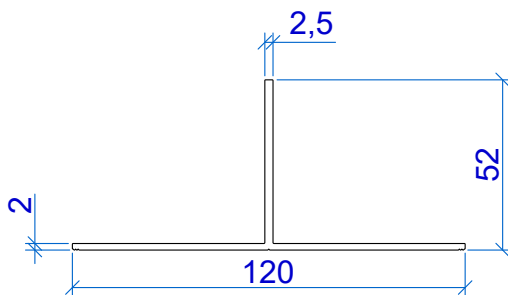
T100/50/2 (glatt / fair-faced)
Art.-Nr. S662700



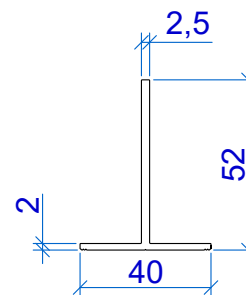
T60/52/2 (glatt / fair-faced)
Art.-Nr. S632711



T120/52/2,5 (glatt / fair-faced)
S632735



T40/52/2,5 (glatt / fair-faced)
S632745



Weitere Profile auf Anfrage
Further support section on demand

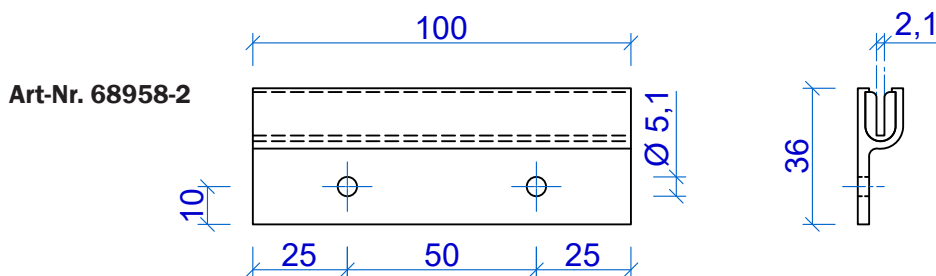
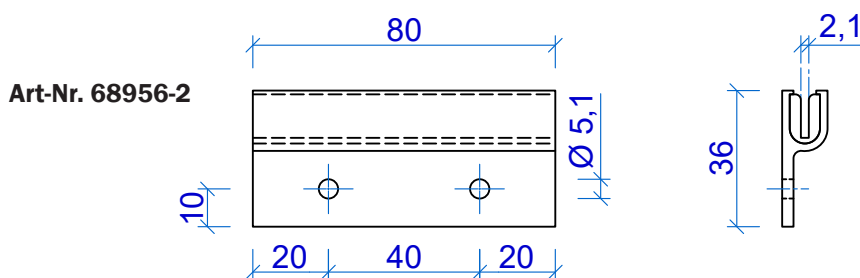
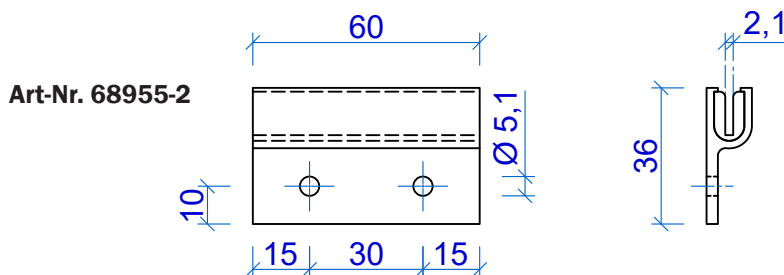
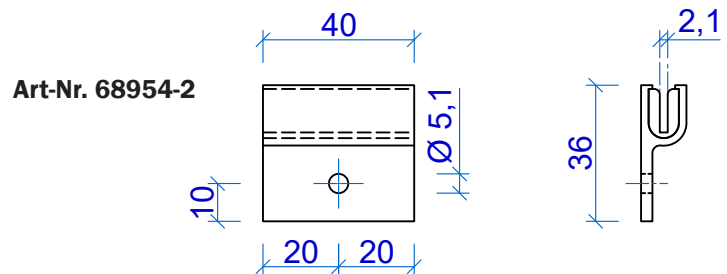
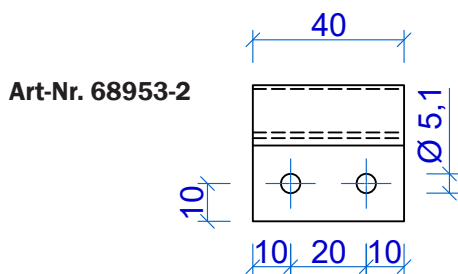
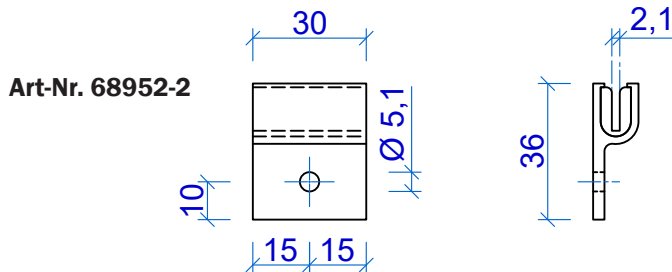
Clip 107

Clip 107

Material: EN AW 6063 T 66 / TPE TR 91

Zur Befestigung von 2 mm Kassetten und Paneelen

For fixing of 2 mm coffers and panels



Andere Längen auf Anfrage
Further dimensions on demand

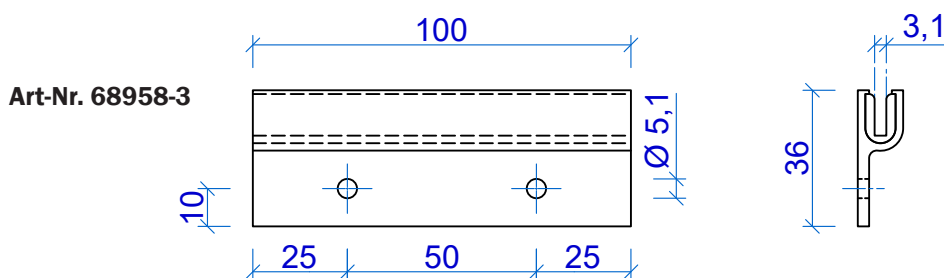
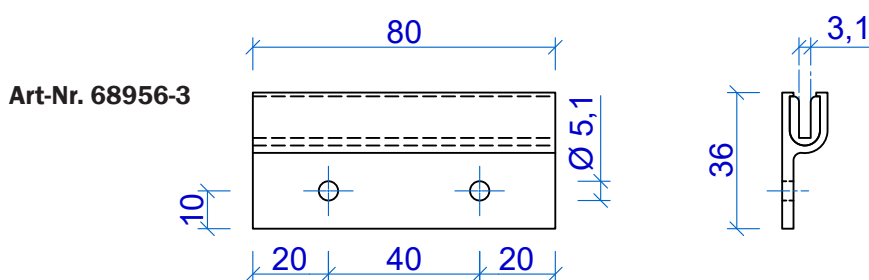
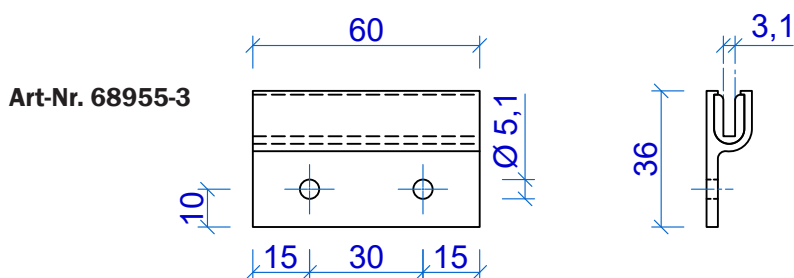
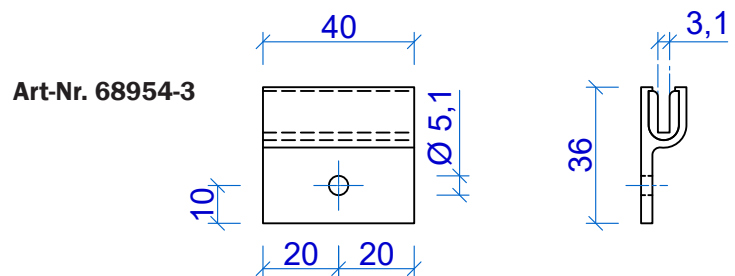
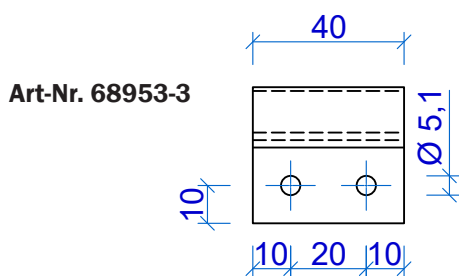
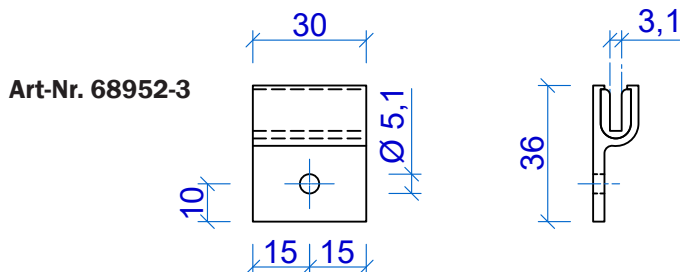
Clip 107

Clip 107

Material: EN AW 6063 T 66 / TPE TR 91

Zur Befestigung von 3 mm Kassetten und Paneelen

For fixing of 3 mm coffers and panels



Andere Längen auf Anfrage
Further dimensions on demand

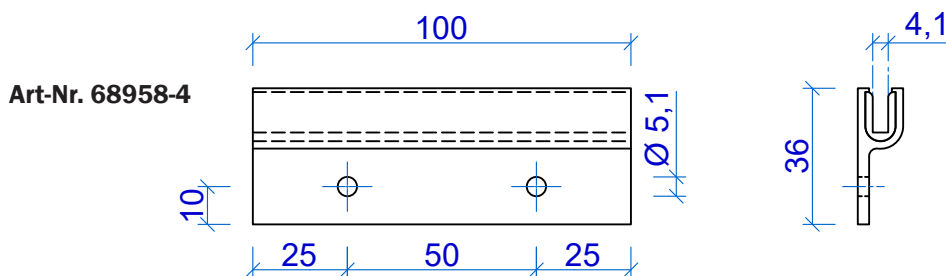
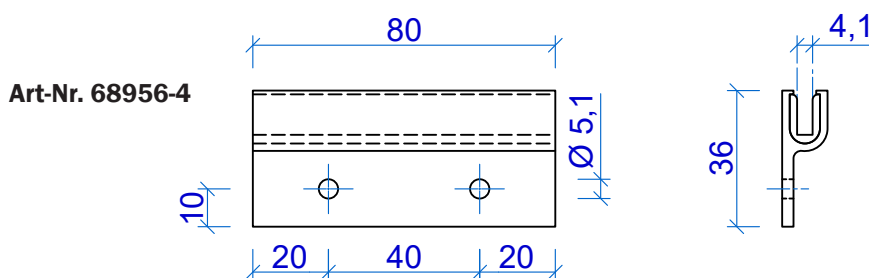
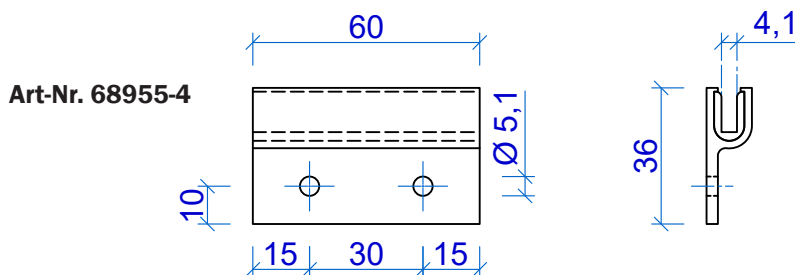
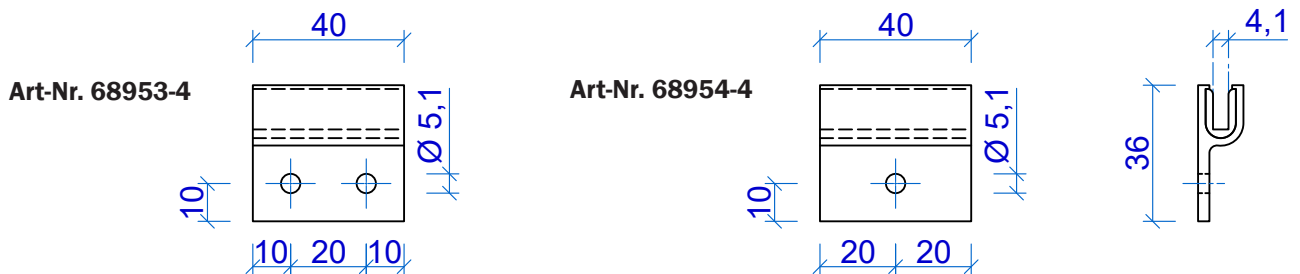
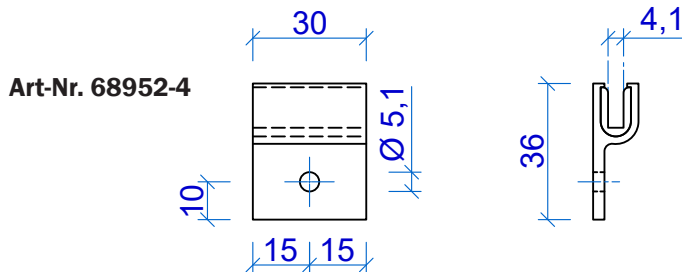
Clip 107

Clip 107

Material: EN AW 6063 T 66 / TPE TR 91

Zur Befestigung von 4 mm Kassetten und Paneelen

For fixing of 4 mm coffers and panels



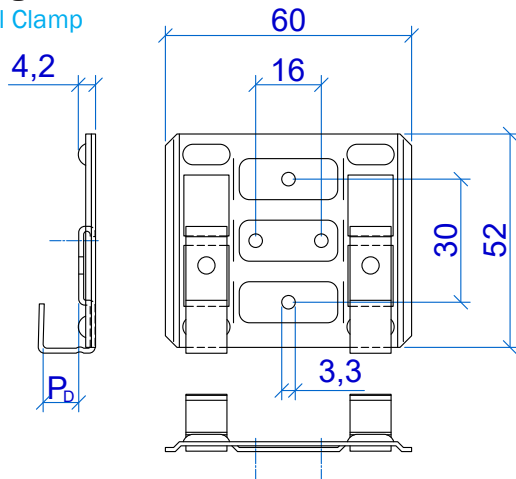
Andere Längen auf Anfrage
Further dimensions on demand

Klammer ATK 100 KL für Plattendicken (PD) : 8/9,5/10,5/11,5/13 mm (Tol. +0,4/-1,0)

Clamps ATK 100 KL for tile thickness (PD) : 8/9,5/10,5/11,5/13 mm (Tol. +0,4/-1,0)

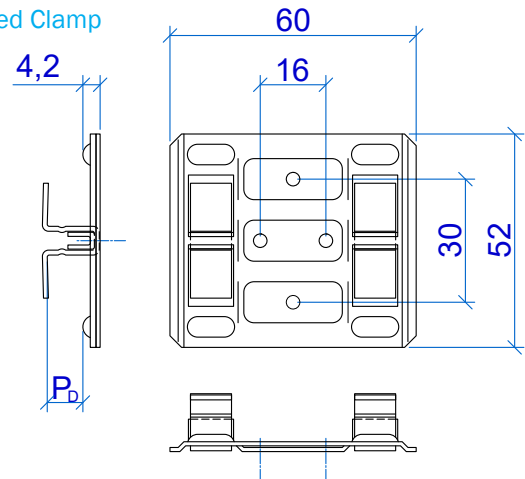
Anfangsklammer

Initial Clamp



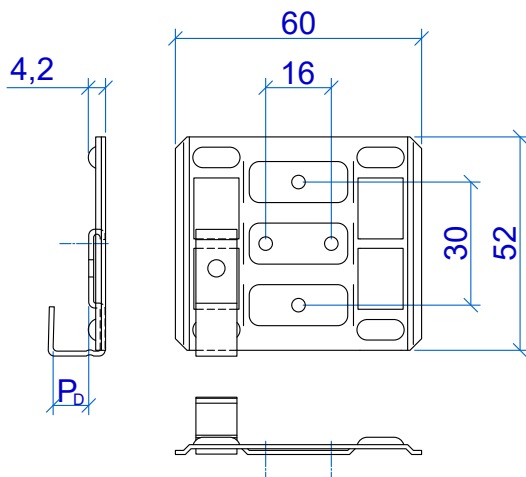
Fugenklammer

Grooved Clamp



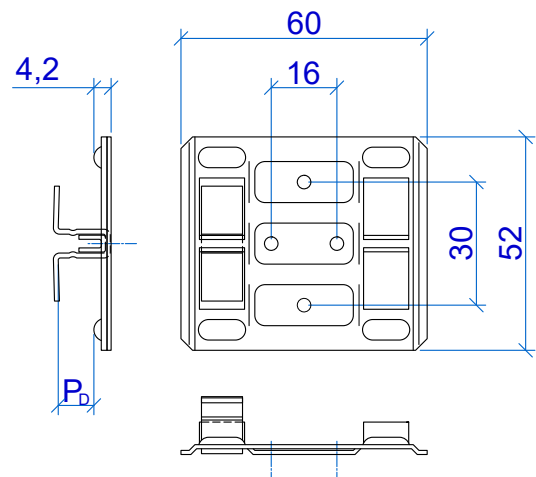
Anfangsklammer Leibung

Initial Clamp Embrasure



Fugenklammer Leibung

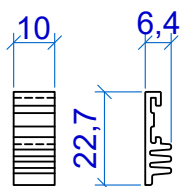
Grooved Clamp Embrasure



Drucklippe

EPDM gasket

Art. 1158



BWM-Spezialniet

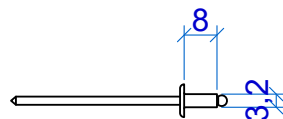
3,2x8 Niro-Niro

mit langem Dorn

BWM-Special Rivet

3,2x8 stainless steel

with long spike



blank / blank

Art.-Nr. 32800

schwarz / black

Art.-Nr. 3280S

Wandwinkel - Aluminium stranggepresst

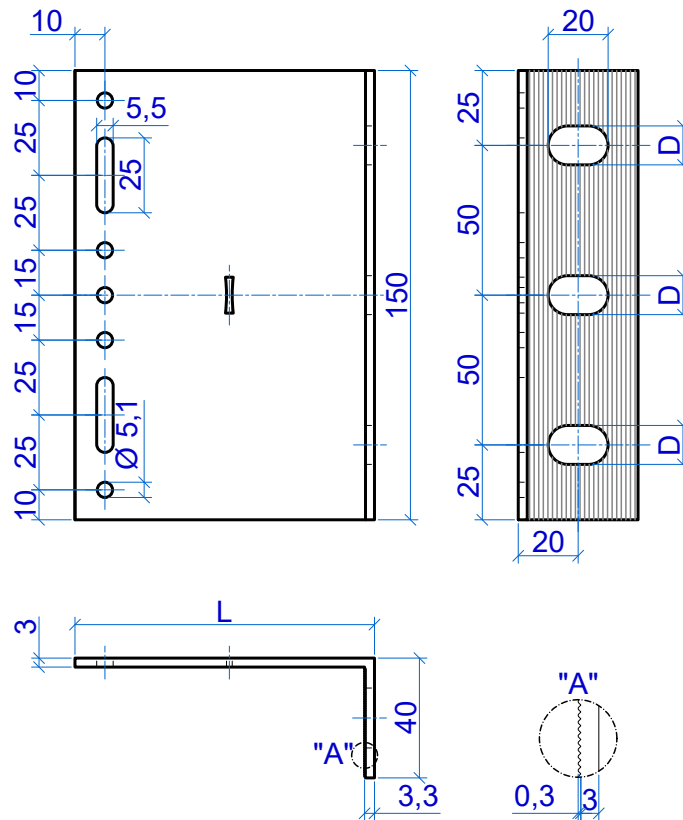
L-Brackets - Aluminium extruded

H = 150 mm

Verwendbar als Fest-, Gleit- oder Fest-/Gleitpunkt

H = 150 mm

Suitable as fixed and/or sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 40 mm (ohne Aufnahme für Haltefeder /
without perforation for inox-spline)

D = 11 / 15 mm (Standard / standard)

L = 60 / 80 / 100 / 120 / 140 / 160 / 180 / 200 mm

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Wandwinkel - Aluminium stranggepresst

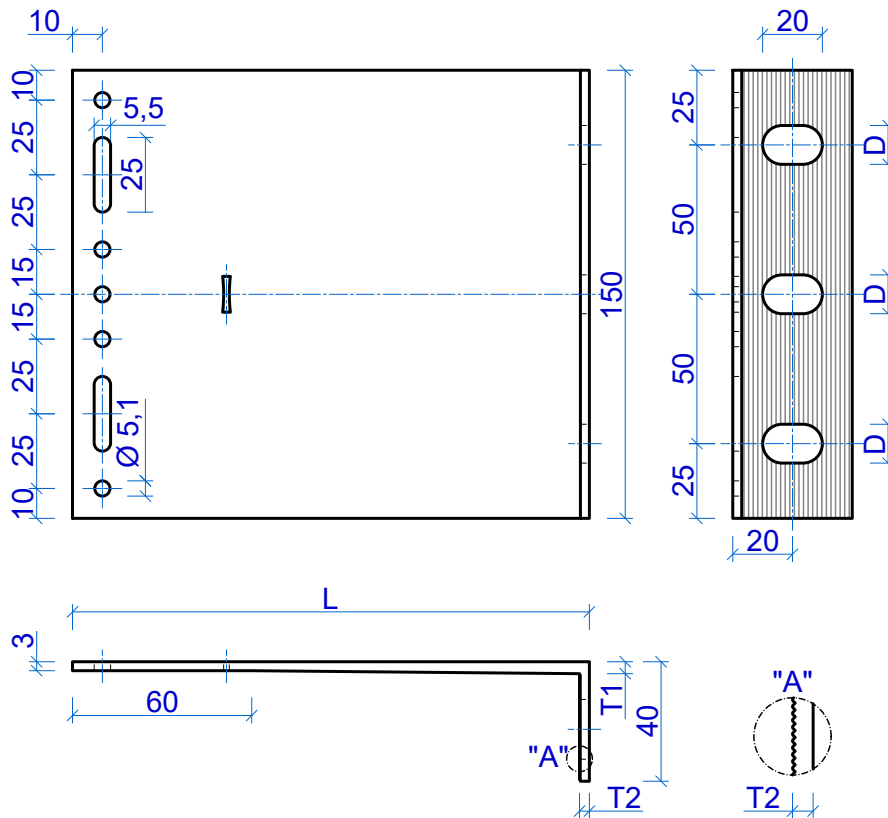
L-Brackets - Aluminium extruded

H = 150 mm

Verwendbar als Fest-, Gleit- oder Fest-/Gleitpunkt

H = 150 mm

Suitable as fixed and/or sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 220 mm; T1 = 3,5 mm; T2 = 3,5 mm

L = 240 / 260 / 280; T1 = 4 mm; T2 = 4 mm

L = 300 mm; T1 = 4 mm; T2 = 4,1 mm

L = 320 mm; T1 = 4 mm; T2 = 4,3 mm

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

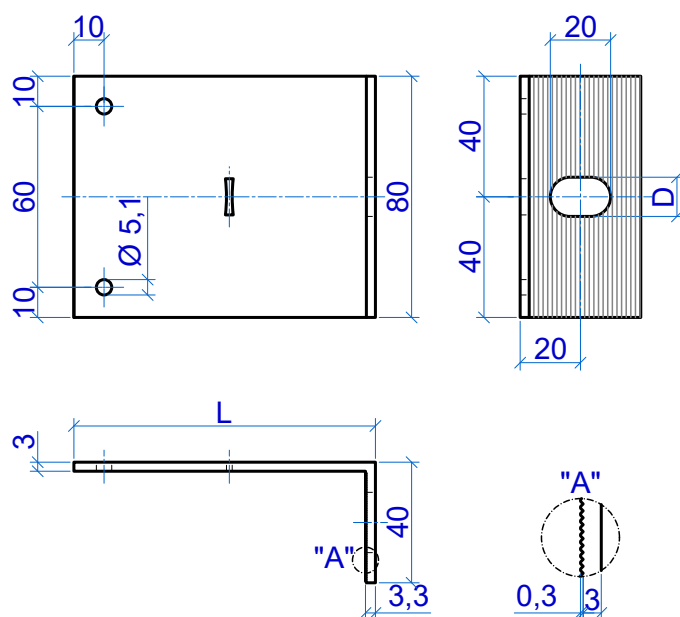
Wandwinkel - Aluminium stranggepresst

H = 80 mm

$H = 80 \text{ mm}$

Verwendbar als Festpunkt

Suitable as fixed point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 40 mm (ohne Aufnahme für Haltefeder /
without perforation for inox-spline)

L = 60 / 80 / 100 / 120 / 140 / 160 / 180 / 200 mm

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Wandwinkel - Aluminium stranggepresst

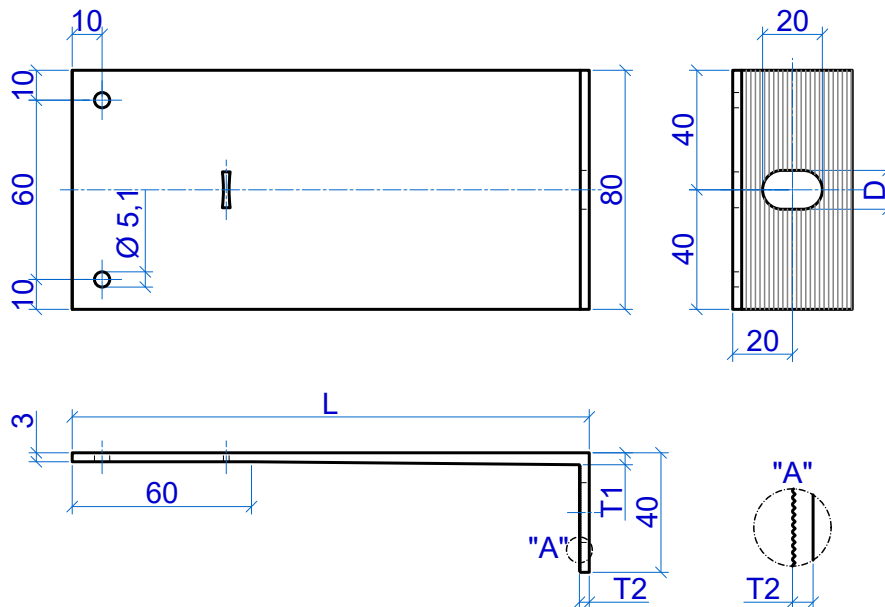
L-Brackets - Aluminium extruded

H = 80 mm

Verwendbar als Festpunkt

H = 80 mm

Suitable as fixed point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 220 mm; T1 = 3,5 mm; T2 = 3,5 mm

L = 240 / 260 / 280; T1 = 4 mm; T2 = 4 mm

L = 300 mm; T1 = 4 mm; T2 = 4,1 mm

L = 320 mm; T1 = 4 mm; T2 = 4,3 mm

D = 11 / 15 mm (Standard / [standard](#))

D = 13 / 9 / 6,5 mm (auf Anfrage / [on demand](#))

Wandwinkel - Aluminium stranggepresst

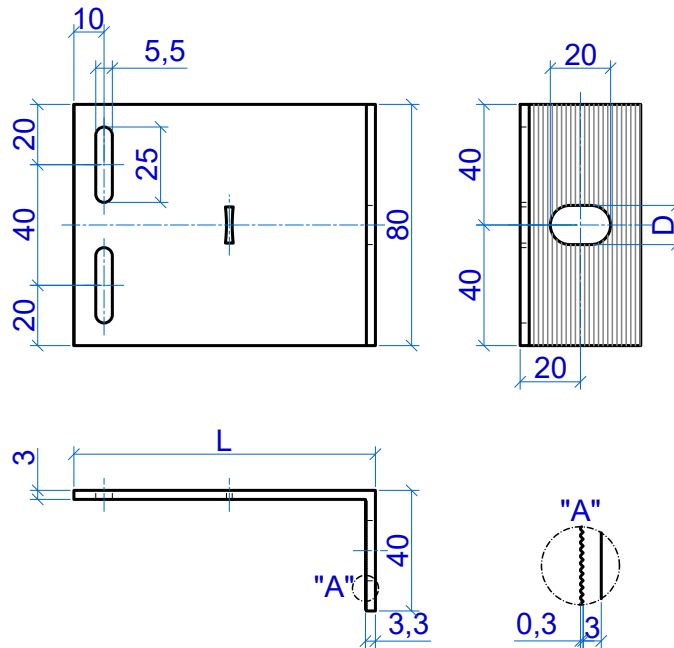
L-Brackets - Aluminium extruded

H = 80 mm

H = 80 mm

Verwendbar als Gleitpunkt

Suitable as sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 40 mm

(ohne Aufnahme für Haltefeder /

without perforation for inox-spline)

D = 11 / 15 mm (Standard / standard)

L = 60 / 80 / 100 / 120 / 140 / 160 / 180 / 200 mm

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Wandwinkel - Aluminium stranggepresst

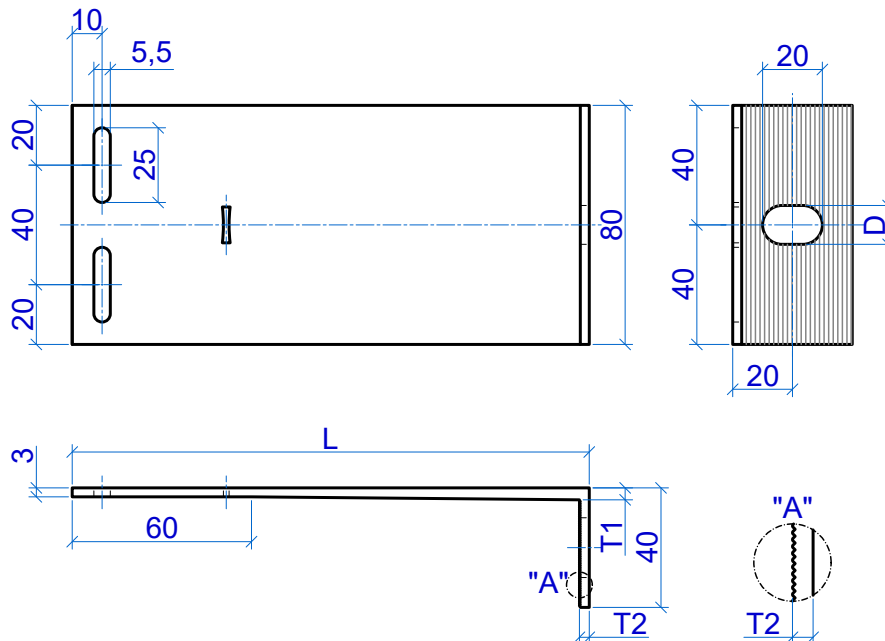
L-Brackets - Aluminium extruded

H = 80 mm

Verwendbar als Gleitpunkt

H = 80 mm

Suitable as sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 220 mm; T1 = 3,5 mm; T2 = 3,5 mm

L = 240 / 260 / 280; T1 = 4 mm; T2 = 4 mm

L = 300 mm; T1 = 4 mm; T2 = 4,1 mm

L = 320 mm; T1 = 4 mm; T2 = 4,3 mm

D = 11 / 15 mm (Standard / [standard](#))

D = 13 / 9 / 6,5 mm (auf Anfrage / [on demand](#))

Wandwinkel - Aluminium stranggepresst

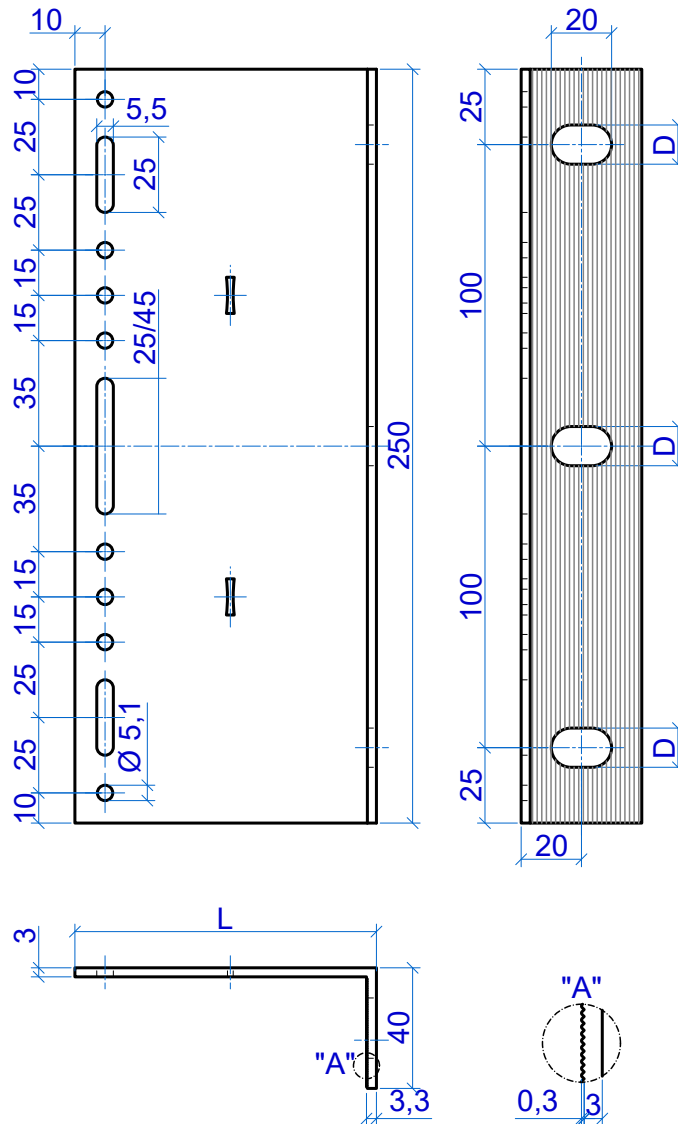
L-Brackets - Aluminium extruded

H = 250 mm

Verwendbar als Fest-, Gleit- oder Fest-/Gleitpunkt

H = 250 mm

Suitable as fixed and/or sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 40 mm (ohne Aufnahme für Haltefeder /
without perforation for inox-spline)

D = 11 / 15 mm (Standard / standard)

L = 60 / 80 / 100 / 120 / 140 / 160 / 180 / 200 mm

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Wandwinkel - Aluminium stranggepresst

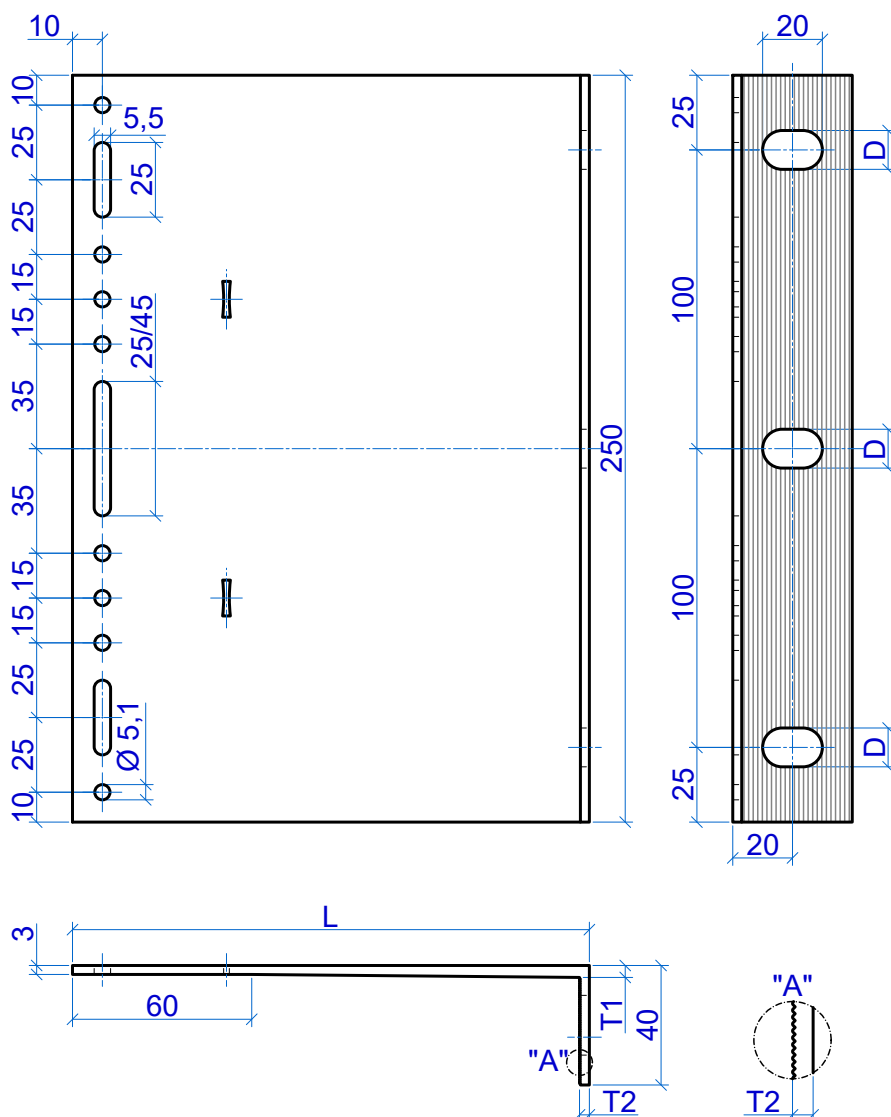
L-Brackets - Aluminium extruded

H = 250 mm

Verwendbar als Fest-, Gleit- oder Fest-/Gleitpunkt

H = 250 mm

Suitable as fixed and/or sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 220 mm; T1 = 3,5 mm; T2 = 3,5 mm

L = 240 / 260 / 280; T1 = 4 mm; T2 = 4 mm

L = 300 mm; T1 = 4 mm; T2 = 4,1 mm

L = 320 mm; T1 = 4 mm; T2 = 4,3 mm

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Wandwinkel - Aluminium stranggepresst

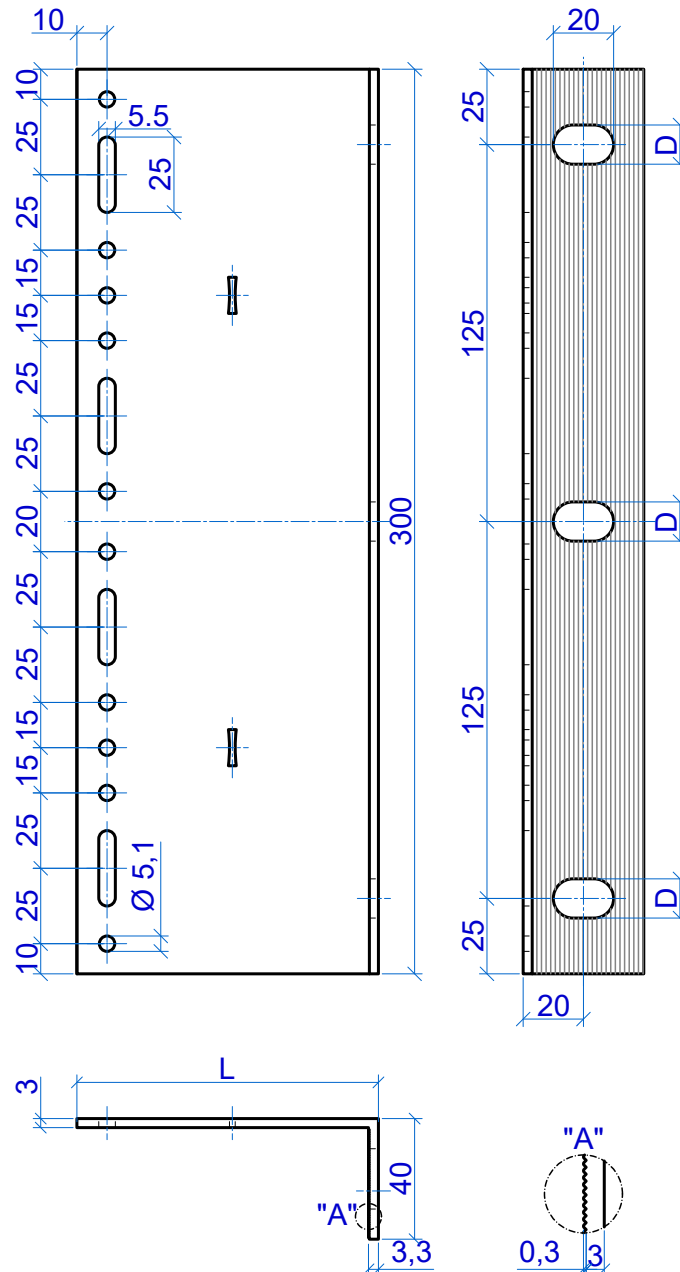
L-Brackets - Aluminium extruded

H = 300 mm

Verwendbar als Fest-, Gleit- oder Fest-/Gleitpunkt

H = 300 mm

Suitable as fixed and/or sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage
 Separation layer on bracket ground: on demand

L = 40 mm (ohne Aufnahme für Haltefeder /
 without perforation for inox-spline)

L = 60 / 80 / 100 / 120 / 140 / 160 / 180 / 200 mm

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Wandwinkel - Aluminium stranggepresst

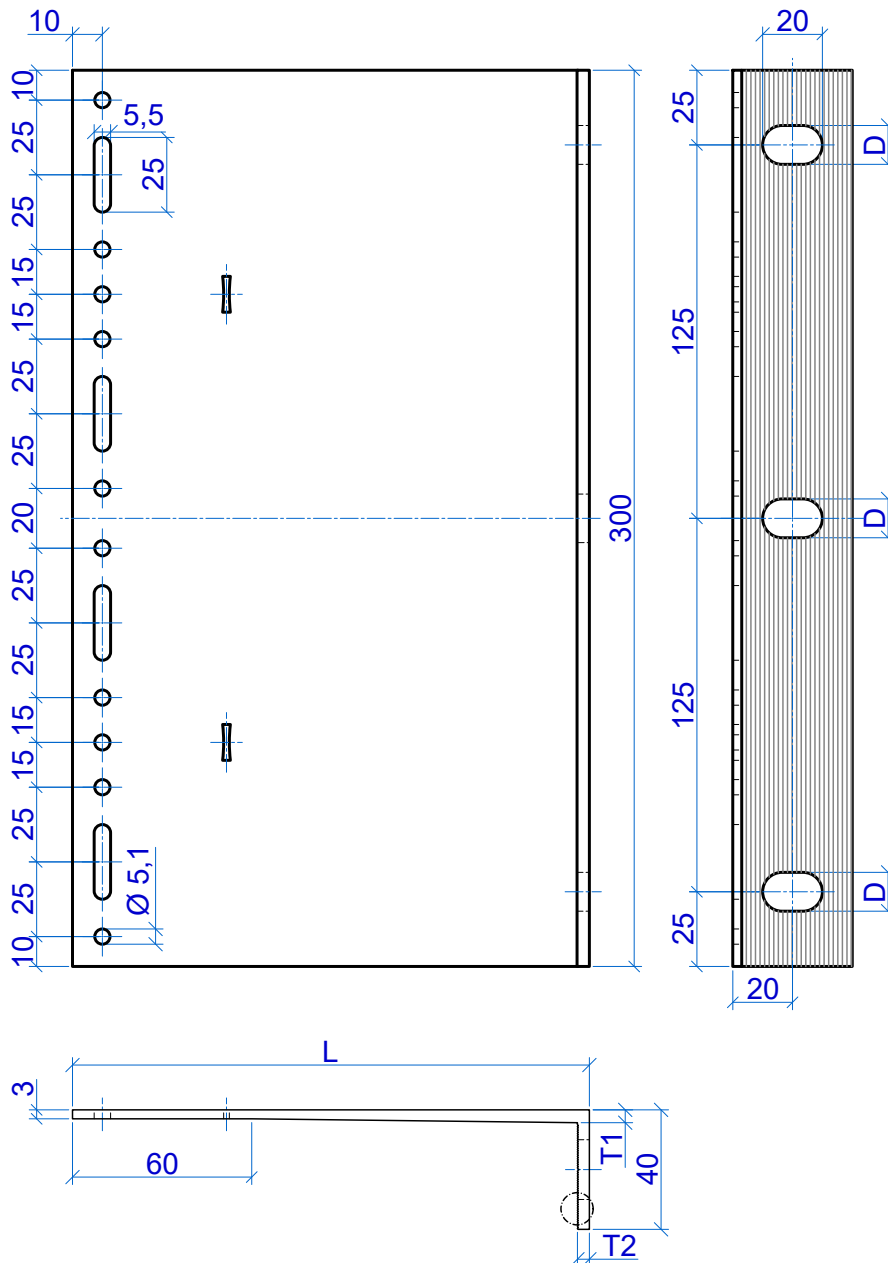
L-Brackets - Aluminium extruded

H = 300 mm

Verwendbar als Fest-, Gleit- oder Fest-/Gleitpunkt

H = 300 mm

Suitable as fixed and/or sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = 220 mm; T1 = 3,5 mm; T2 = 3,5 mm

L = 240 / 260 / 280; T1 = 4 mm; T2 = 4 mm

L = 300 mm; T1 = 4 mm; T2 = 4,1 mm

L = 320 mm; T1 = 4 mm; T2 = 4,3 mm

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Wandwinkel - Aluminium gekantet

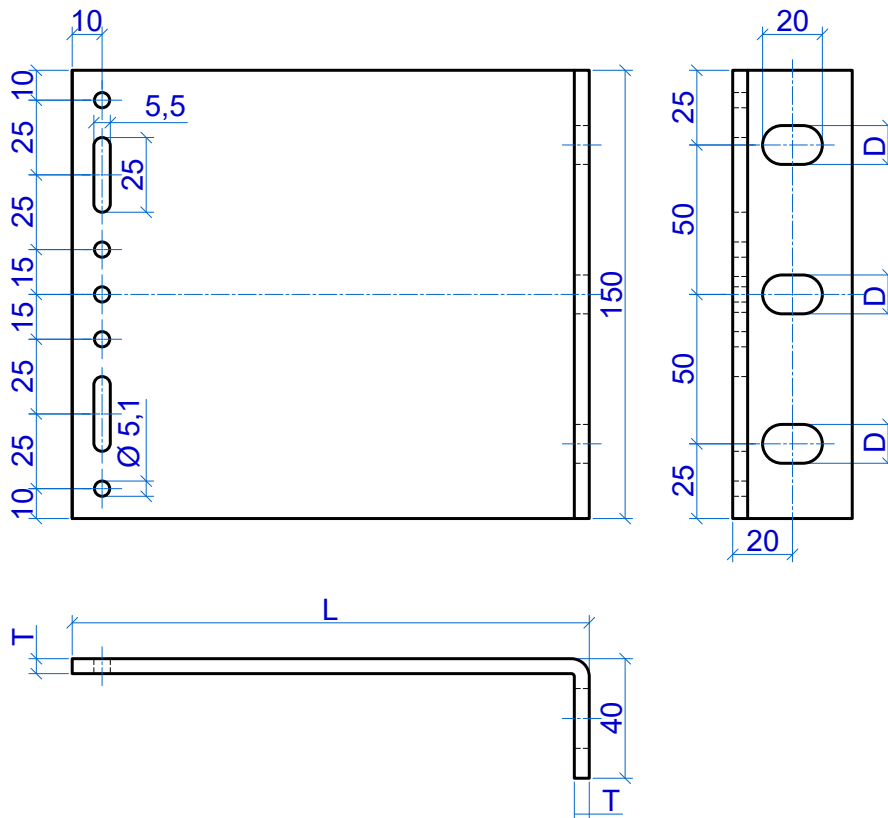
L-Brackets - Aluminium bended

H = 150 mm

Verwendbar als Fest-, Gleit- oder Fest-/Gleitpunkt

H = 150 mm

Suitable as fixed and/or sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = Längen auf Anfrage / lengths on demand

T = 4 / 5 mm (andere Dicken auf Anfrage / other thickness on demand)

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Andere Halterabmessungen: auf Anfrage

Other bracket dimensions: on demand

Wandwinkel - Aluminium gekantet

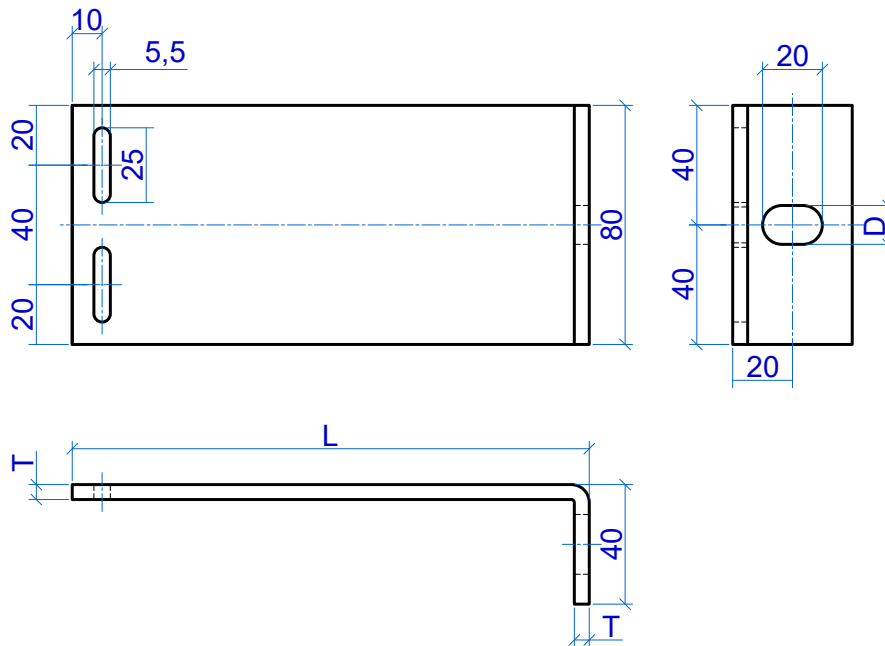
L-Brackets - Aluminium bended

H = 80 mm

Verwendbar als Gleitpunkt

H = 80 mm

Suitable as sliding point



Aufgeklebte Trennschicht am Halterboden: auf Anfrage

Separation layer on bracket ground: on demand

L = Längen auf Anfrage / lengths on demand

T = 4 / 5 mm (andere Dicken auf Anfrage / other thickness on demand)

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Andere Halterabmessungen: auf Anfrage

Other bracket dimensions: on demand

Wandwinkel - Edelstahl gekantet

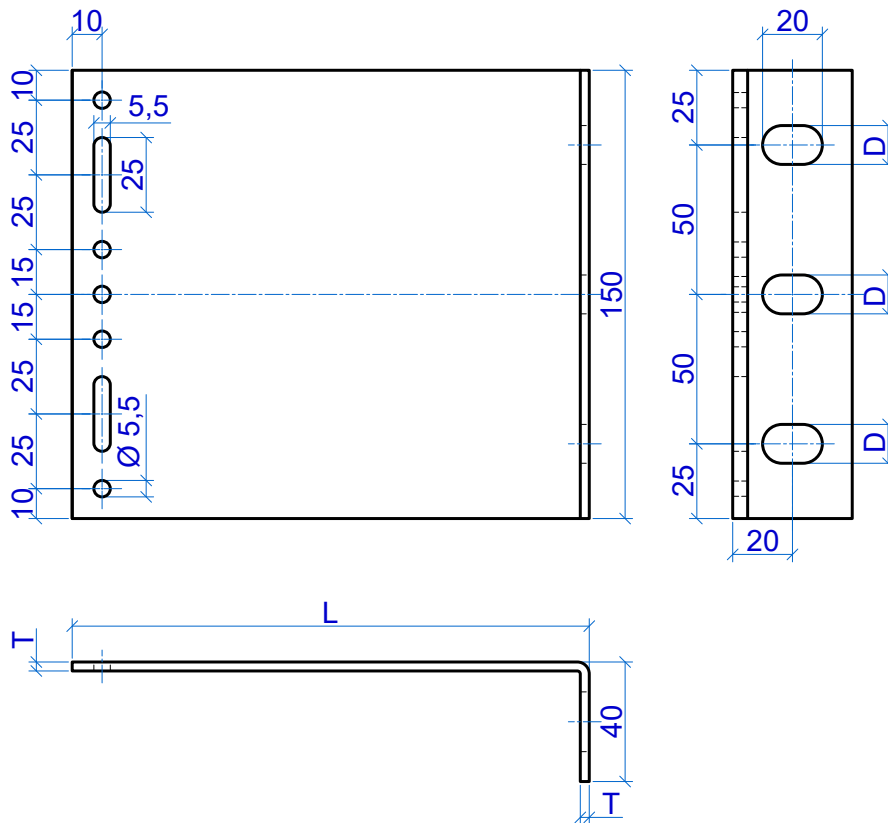
L-Brackets - Stainless steel bended

H = 150 mm

Verwendbar als Fest-, Gleit- oder Fest-/Gleitpunkt

H = 150 mm

Suitable as fixed and/or sliding point



L = Längen auf Anfrage / lengths on demand

T = 3 mm (andere Dicken auf Anfrage / other thickness on demand)

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Andere Halterabmessungen: auf Anfrage

Other bracket dimensions: on demand

Innenseitige Folierung: auf Anfrage

Internal separation layer: on demand

Wandwinkel - Edelstahl gekantet

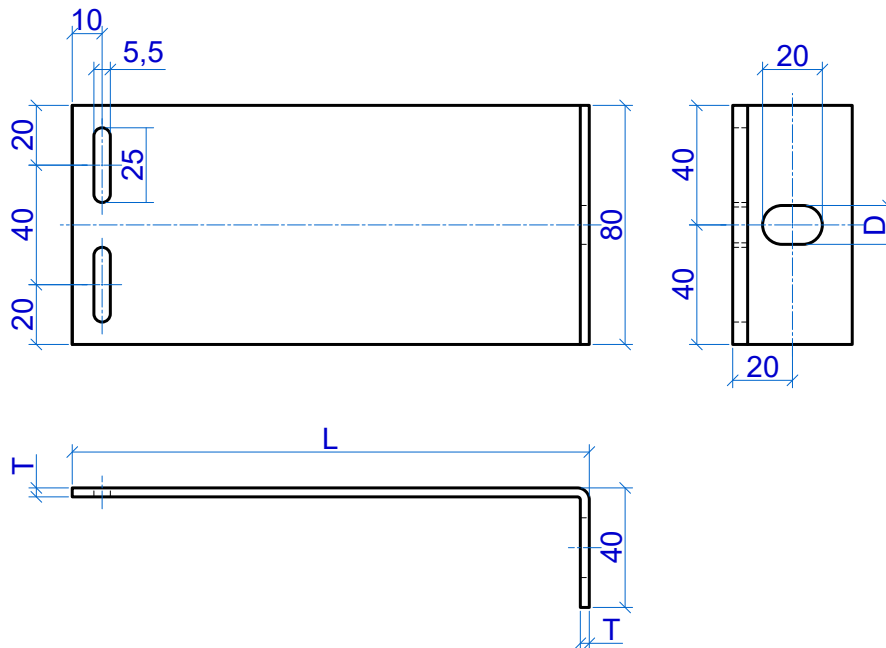
L-Brackets - Stainless steel bended

H = 80 mm

Verwendbar als Gleitpunkt

H = 80 mm

Suitable as sliding point



L = Längen auf Anfrage / lengths on demand

T = 3 mm (andere Dicken auf Anfrage / other thickness on demand)

D = 11 / 15 mm (Standard / standard)

D = 13 / 9 / 6,5 mm (auf Anfrage / on demand)

Andere Halterabmessungen: auf Anfrage

Other bracket dimensions: on demand

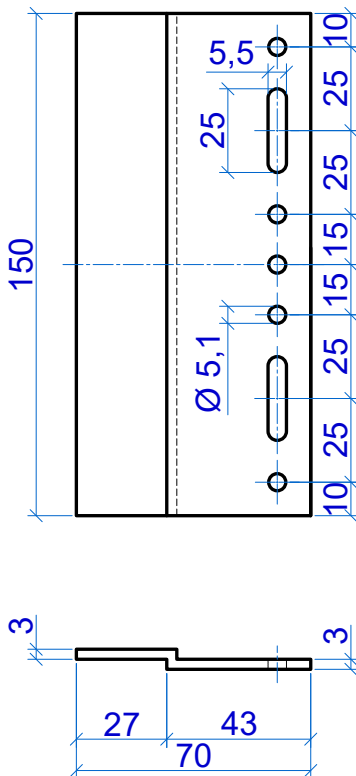
Innenseitige Folierung: auf Anfrage

Internal separation layer: on demand

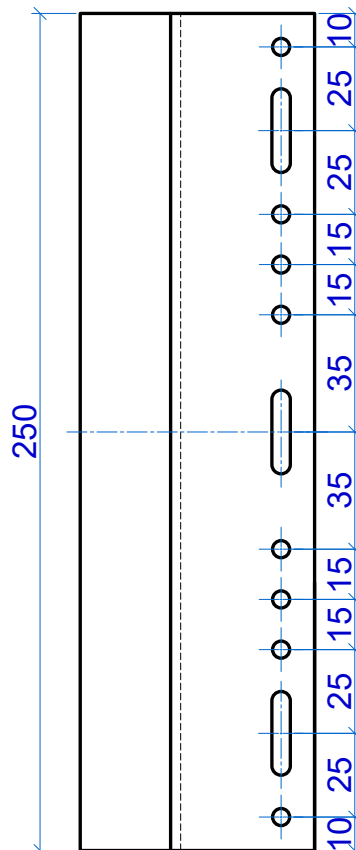
Verlängerungen - Aluminium stranggepresst

Extensions - Aluminium extruded

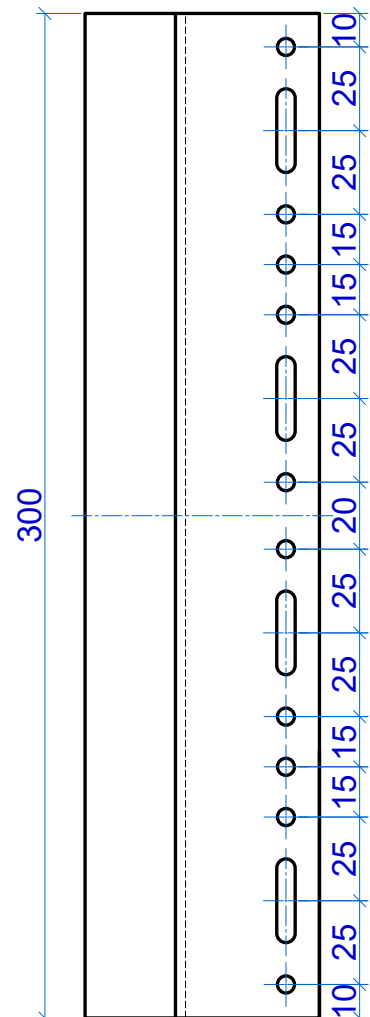
Verlängerung H = 150
Extension H = 150
Art. WVL150



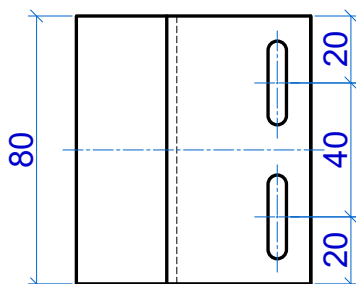
Verlängerung H = 250
Extension H = 250
Art. WVL250



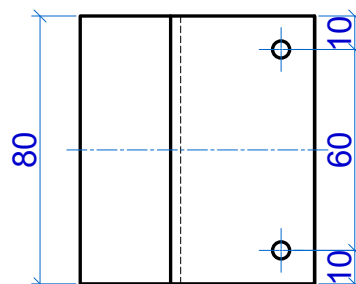
Verlängerung H = 300
Extension H = 300
Art. WVL300



Verlängerung H = 80
Extension H = 80
Art. WVLG80

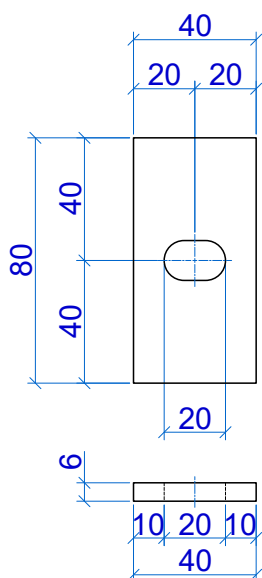


Verlängerung H = 80
Extension H = 80
Art. WVLF80

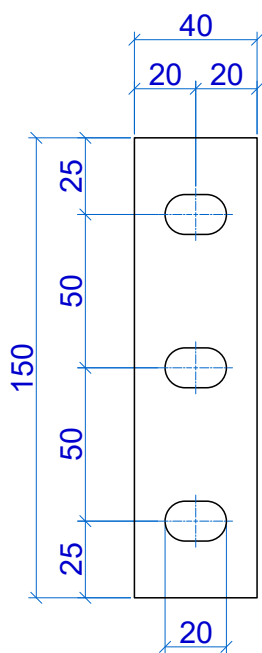


Thermostop (selbstklebend)

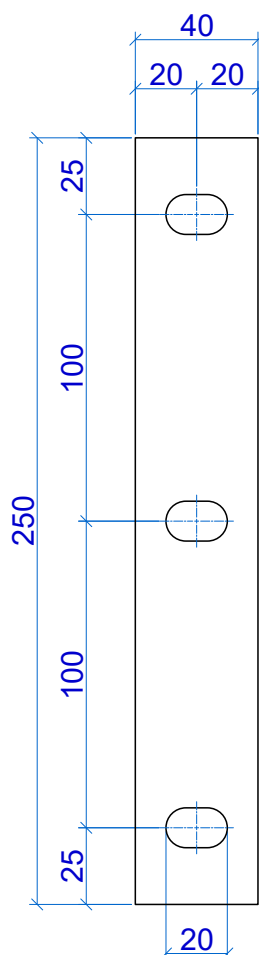
Thermostop (self-adhesive)



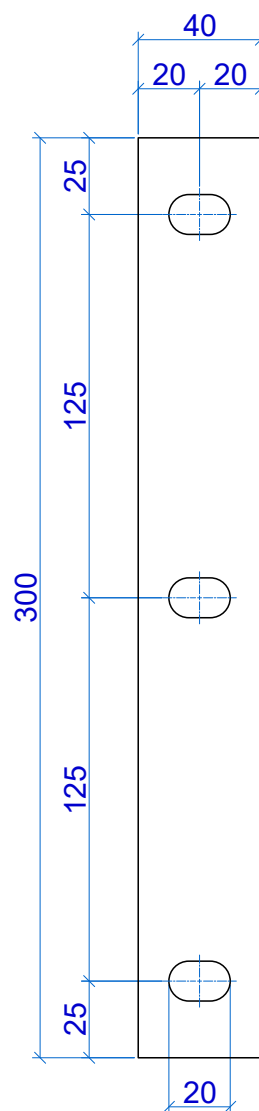
Art-Nr. 40080



Art-Nr. 40150



Art-Nr. 40250



Art-Nr. 40300

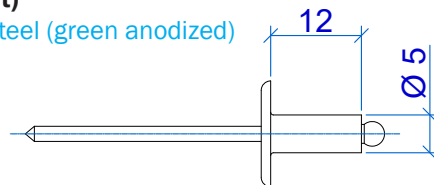
Zubehörteile

Accessories

BWM-Spezialniet SNA 5x12 K 14 Alu-Niro (grün eloxiert)

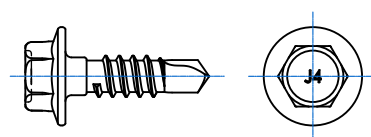
BWM-Special rivet SNA 5x12 K 14 aluminium-stainless steel (green anodized)

Art. 51214



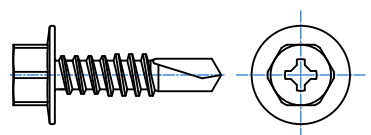
Bohrschraube JT4-3H/5-5,5x19

Drilling screw JT4-3H/5-5,5x19



Bohrschraube SDA 5/3,5-8-H13-S4-5,5x22

Drilling screw SDA 5/3,5-8-H13-S4-5,5x22



Weitere Verbindungsmittel auf Anfrage

Further connecting device on demand

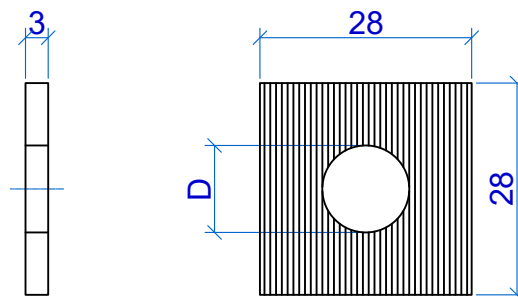
Unterlegscheibe geriffelt

Washers, grooved

D = Ø 10,5: Art. 200105

D = Ø 12,5: Art.200125

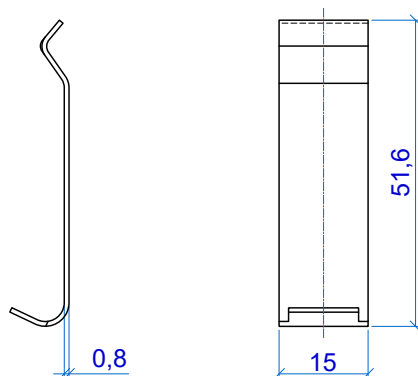
D = Ø 14,5: Art.200145



Haltefeder (Edelstahl)

Inox-spline (Stainless steel)

Art. 20010

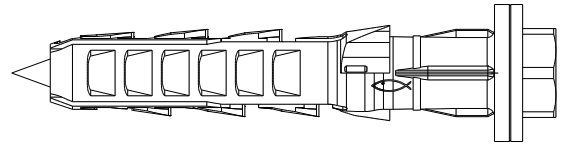


Zubehörteile

Accessories

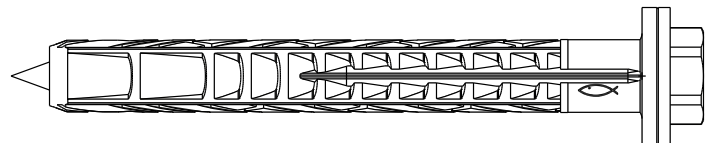
fischer Langschaftdübel SXR 10 x L FUS

fischer frame fixing SXR 10 x L FUS



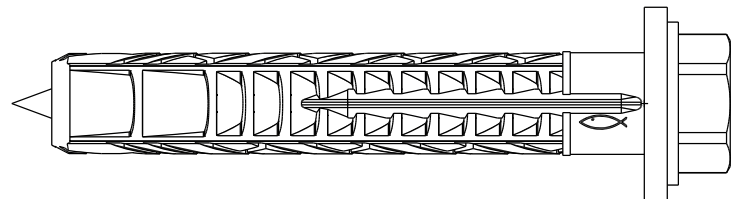
fischer Langschaftdübel SXRL 10 x L FUS

fischer frame fixing SXRL 10 x L FUS



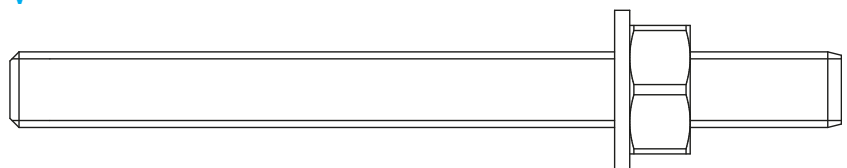
fischer Langschaftdübel SXRL 14 x L FUS

fischer frame fixing SXRL 14 x L FUS



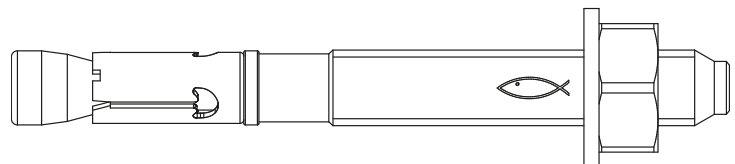
fischer Injektionssysteme FIS V

fischer injection systems FIS V



fischer Bolzenanker FAZ II / R

fischer bolt anchors FAZ II / R



Weitere Verankerungsmittel (auch Verankerung in Stahl/Holz/etc.): auf Anfrage
Further anchoring elements (also anchoring in steel/wood/etc.): on demand