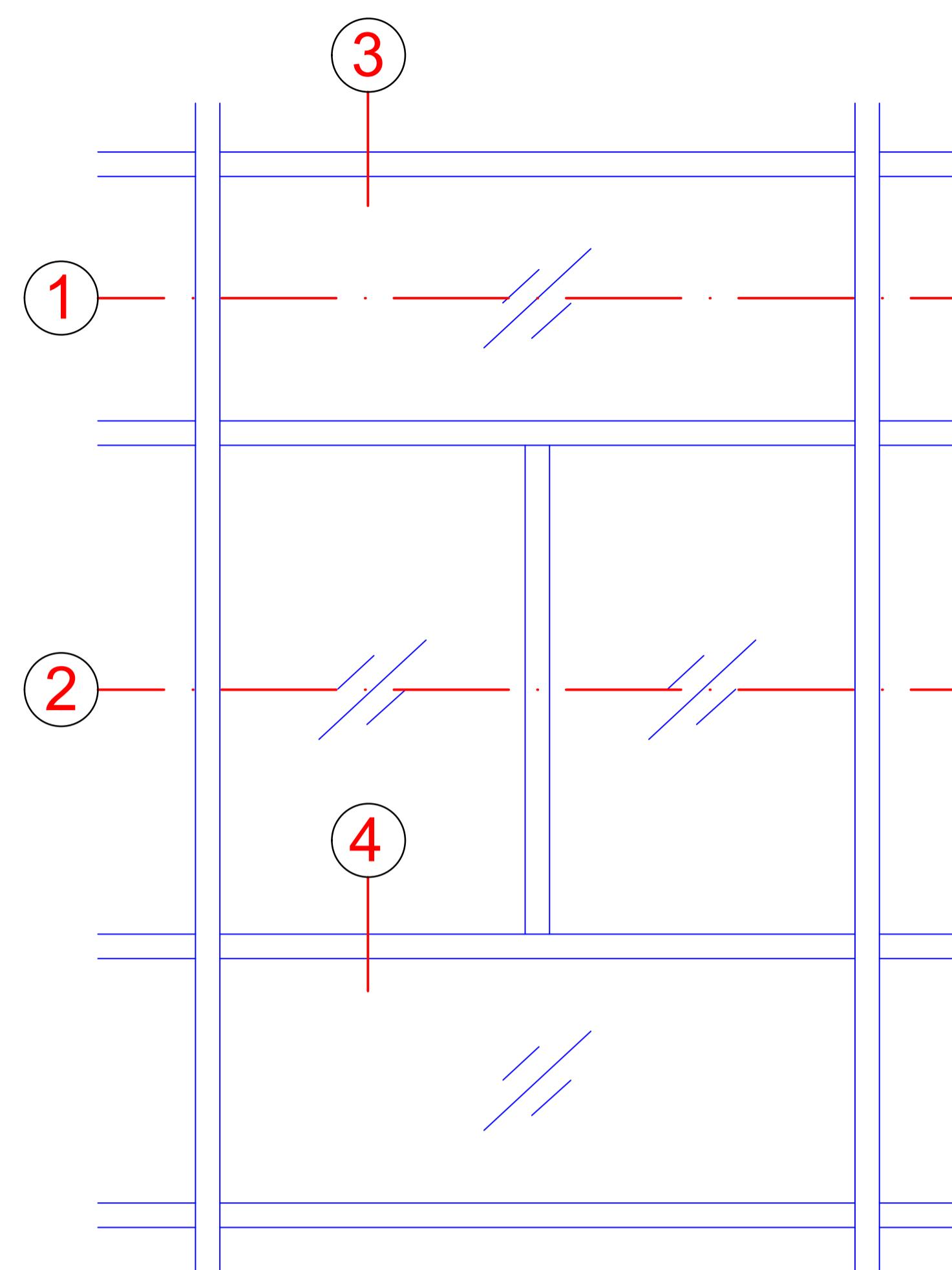
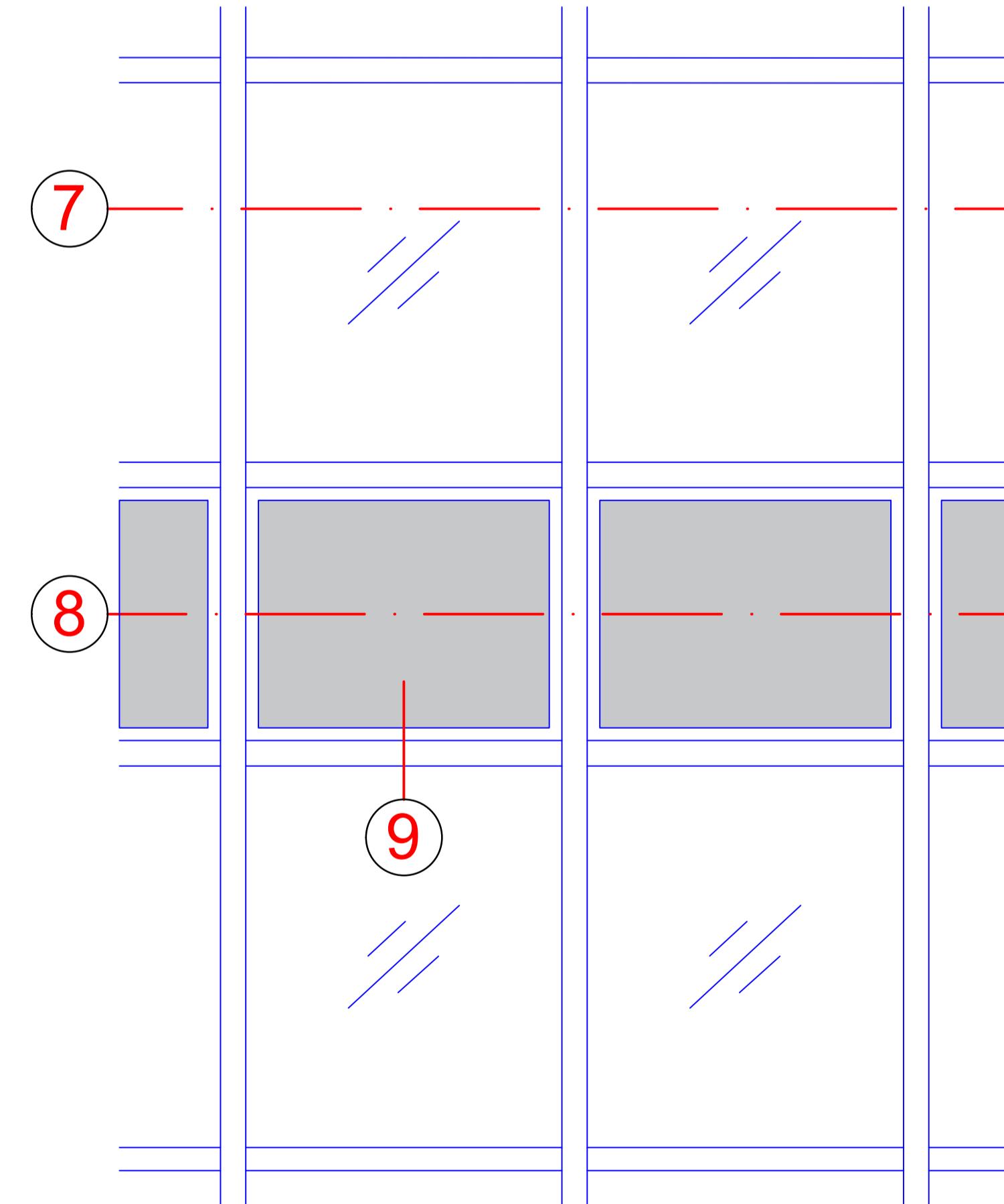


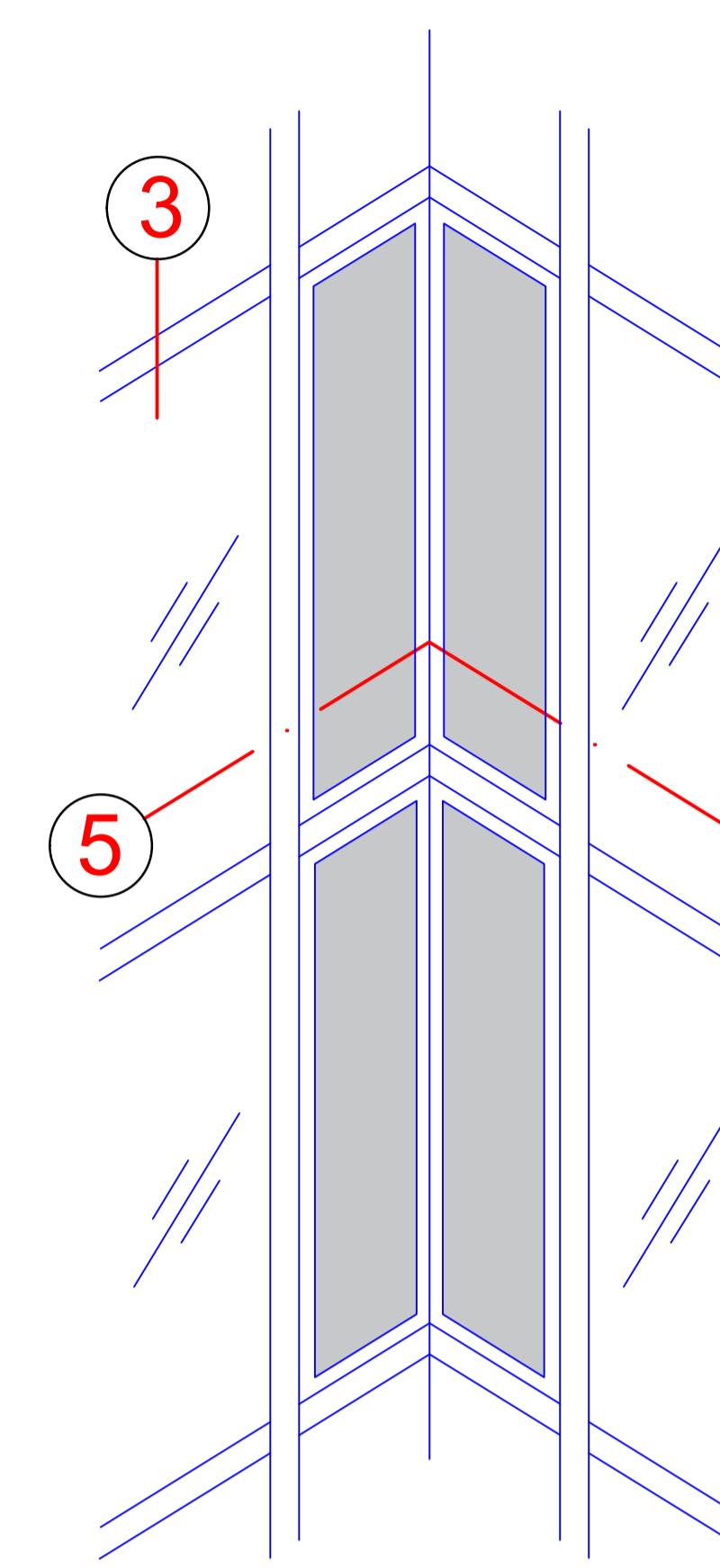
Festverglasung
Fixed glazing



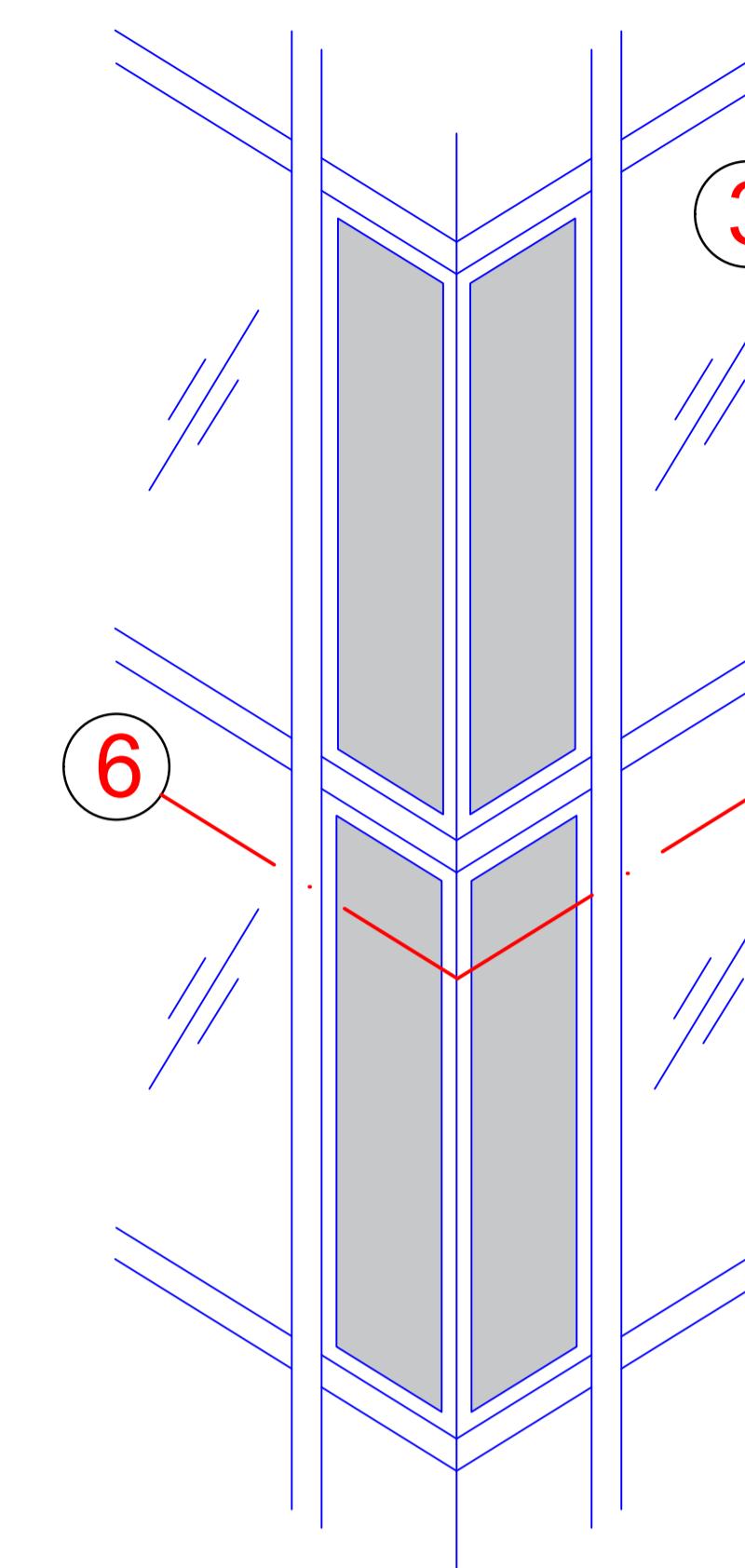
Kaltbrüstung
Ventilated
spandrel



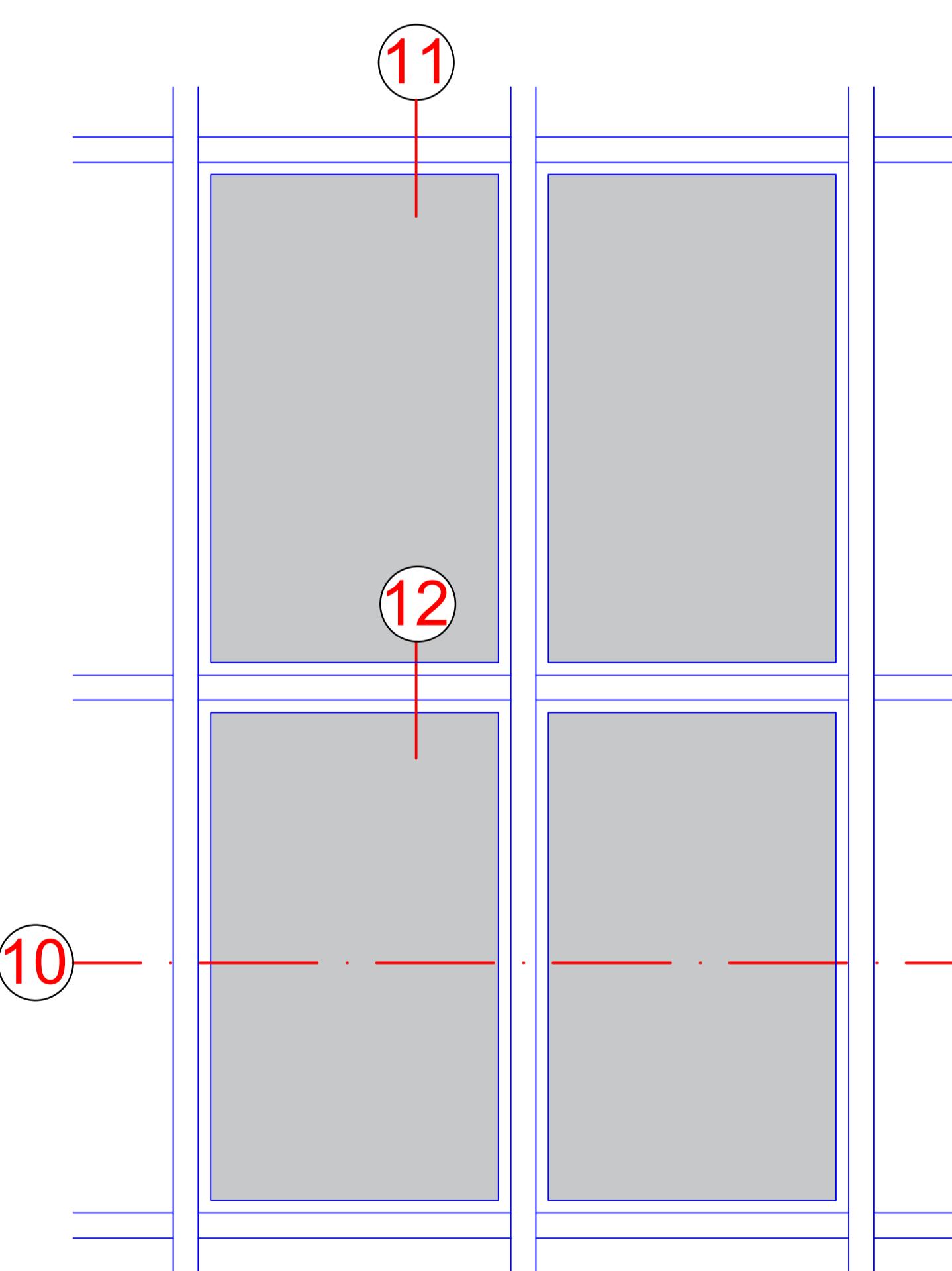
90° Innenecke
90° inner corner



90° Außencke
90° outer corner



Paneel
Panel



Technische Informationen

Technical information

Prüfungen und Normen ***

Tests and standards

Wärmedämmung *	$U_f = 1,5 - 2,6 \text{ W}/(\text{m}^2\text{K})$
Thermal insulation	bis R_w 48 dB
Luftschalldämmung nach EN ISO 717-1 **	Up to R_w 48 dB
Airborne sound insulation in accordance with EN ISO 717-1	
Einbruchhemmung nach DIN V ENV 1627	Klasse WK2 / RC2
Burglar resistance in accordance with DIN V ENV 1627	Class WK2 / RC2
Luftdurchlässigkeit nach DIN EN 12152	Klasse AE
Air permeability in accordance with DIN EN 12152	Class AE
Schlagregendichtheit nach DIN EN 12155	Klasse RE 1200
Watertightness in accordance with DIN EN 12155	Class RE 1200
Windlastwiderstand nach EN 12179	$2,0 \text{ kN}/\text{m}^2 - 3,0 \text{ kN}/\text{m}^2$
Wind load resistance in accordance with EN 12179	$2,0 \text{ kN}/\text{m}^2 - 3,0 \text{ kN}/\text{m}^2$
Stoßfestigkeit DIN EN 14019, Belastung von innen / außen	Klasse I5 / E5
Impact resistance DIN EN 14019, load from inside / outside	Class I5 / E5

* Bewertung/Berechnung der Wärmedurchgangskoeffizienten U_{cw} eines Vorhangsfassadenelements ist gemäß prEN 13947 durchzuführen.

Assessment/calculation of the U_{cw} thermal transmittance of a curtain wall unit must be carried out in accordance with prEN 13947.

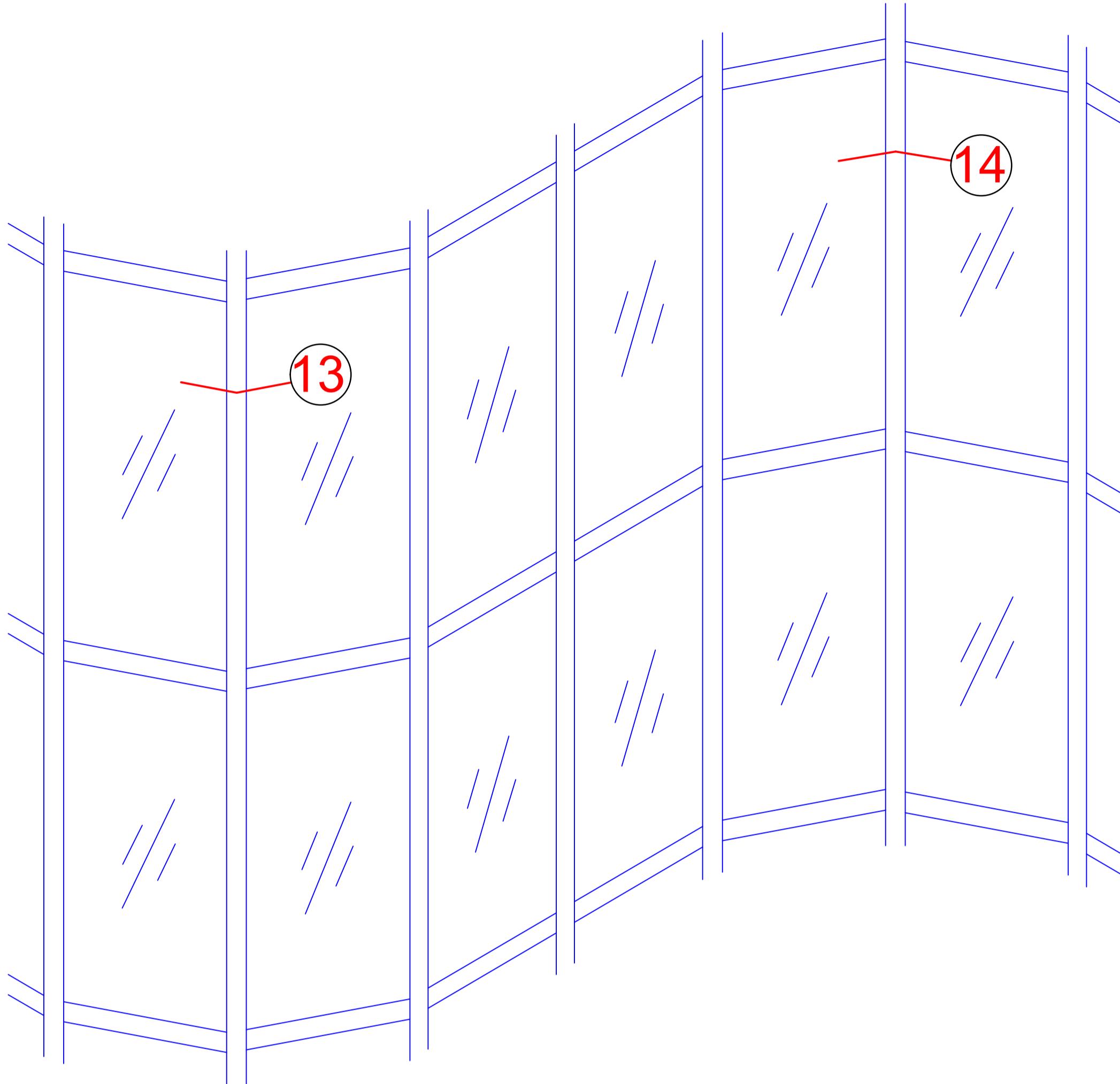
** Objektbezogener Nachweis - wenn erforderlich
Project-specific certification – if necessary

*** Die Angaben beschreiben die Bestwerte des Gesamtsystems.
Die Eigenschaften einer jeweils gewählten Ausführungsvariante oder Elementkombination sind im Einzelfall anhand der ausführlichen Prüfdokumentation zu bestimmen.

The information describes the optimum values of the entire system.
The properties of a selected design option or unit combination have to be determined individually based on the comprehensive test documentation.

Segmentierung

Faceting



Technische Informationen

Technical information

Prüfungen und Normen ***	
Tests and standards	
Wärmedämmung *	$U_f = 1,5 - 2,6 \text{ W}/(\text{m}^2\text{K})$
Thermal insulation	
Luftschalldämmung nach EN ISO 717-1 **	bis R_w 48 dB
Airborne sound insulation in accordance with EN ISO 717-1	Up to R_w 48 dB
Einbruchhemmung nach DIN V ENV 1627	Klasse WK2 / RC2
Burglar resistance in accordance with DIN V ENV 1627	Class WK2 / RC2
Luftdurchlässigkeit nach DIN EN 12152	Klasse AE
Air permeability in accordance with DIN EN 12152	Class AE
Schlagregendichtheit nach DIN EN 12155	Klasse RE 1200
Watertightness in accordance with DIN EN 12155	Class RE 1200
Windlastwiderstand nach EN 12179	2,0 kN/m ² - 3,0 kN/m ²
Wind load resistance in accordance with EN 12179	2.0 kN/m ² - 3.0 kN/m ²
Stoßfestigkeit DIN EN 14019, Belastung von innen / außen	Klasse I5 / E5 Class I5 / E5
Impact resistance DIN EN 14019, load from inside / outside	

- * Bewertung/Berechnung der Wärmedurchgangskoeffizienten Ucw eines Vorhangfassadenelements ist gemäß prEN 13947 durchzuführen.

Assessment/calculation of the Ucw thermal transmittance of a curtain wall unit must be carried out in accordance with prEN 13947.

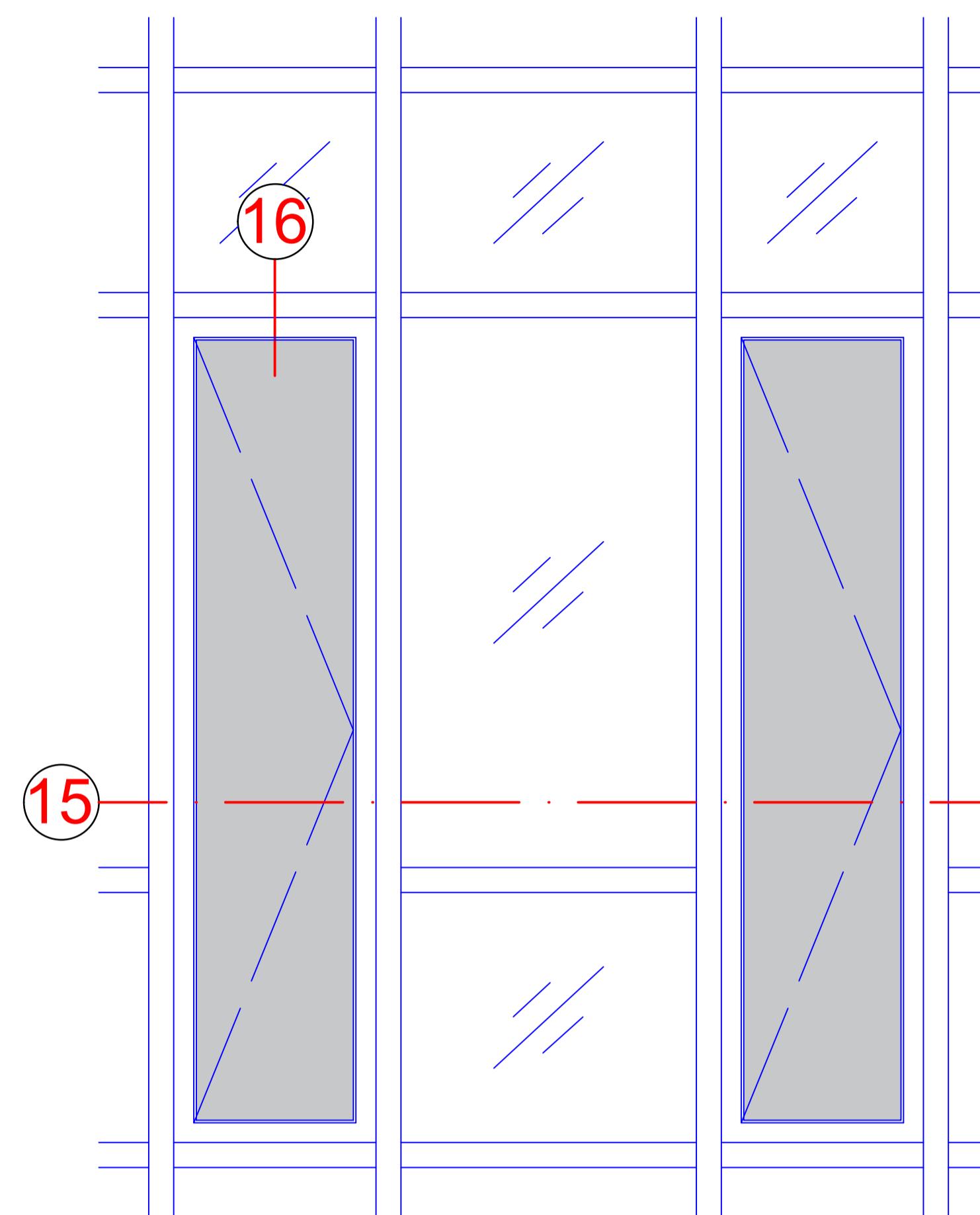
- ** Objektbezogener Nachweis - wenn erforderlich
Project-specific certification – if necessary

*** Die Angaben beschreiben die Bestwerte des Gesamtsystems.
Die Eigenschaften einer jeweils gewählten Ausführungsvariante oder
Elementkombination sind im Einzelfall anhand der ausführlichen
Prüfdokumentation zu bestimmen.

The information describes the optimum values of the entire system.
The properties of a selected design option or unit combination have to be determined individually based on the comprehensive test documentation.

-	-	-	-	-
X	DATUM DATE	ÄNDERUNG CHANGE	GEZEICHNET DESIGNED BY	GEPRÜFT CHECKED
INHALT CONTENT	Riva Elementbeispiele und Technische Informationen Riva Unit examples and technical information			DATUM DATE
EKT ECT	Fassade RIVA FWS 50 Facade RIVA FWS 50			PROJEKT PROJECT
ERR IT				
-				
VERFASSER WRITER				
NER				
BENEDICT + RIVA				
BENEDICT + RIVA GMBH Rödelstrasse 13 04229 Leipzig, Germany				
RECHPARTNER ACT PERSON		Matthias Anderle		
ART NING TYPE	STATUS STATUS	PLANFORMAT FORMAT DIN A0	MAßSTAB SCALE -	GEZEICHNET DESIGNED BY B.J.Ni
NUMMER ITEM NUMBER				

Lüftungsflügel RIVA AWS 75 VV.SI+
RIVA AWS 75 VV.SI+ ventilation vent



Technische Informationen RIVA AWS 75 VV.SI+
Technical information about RIVA AWS 75 VV.SI+

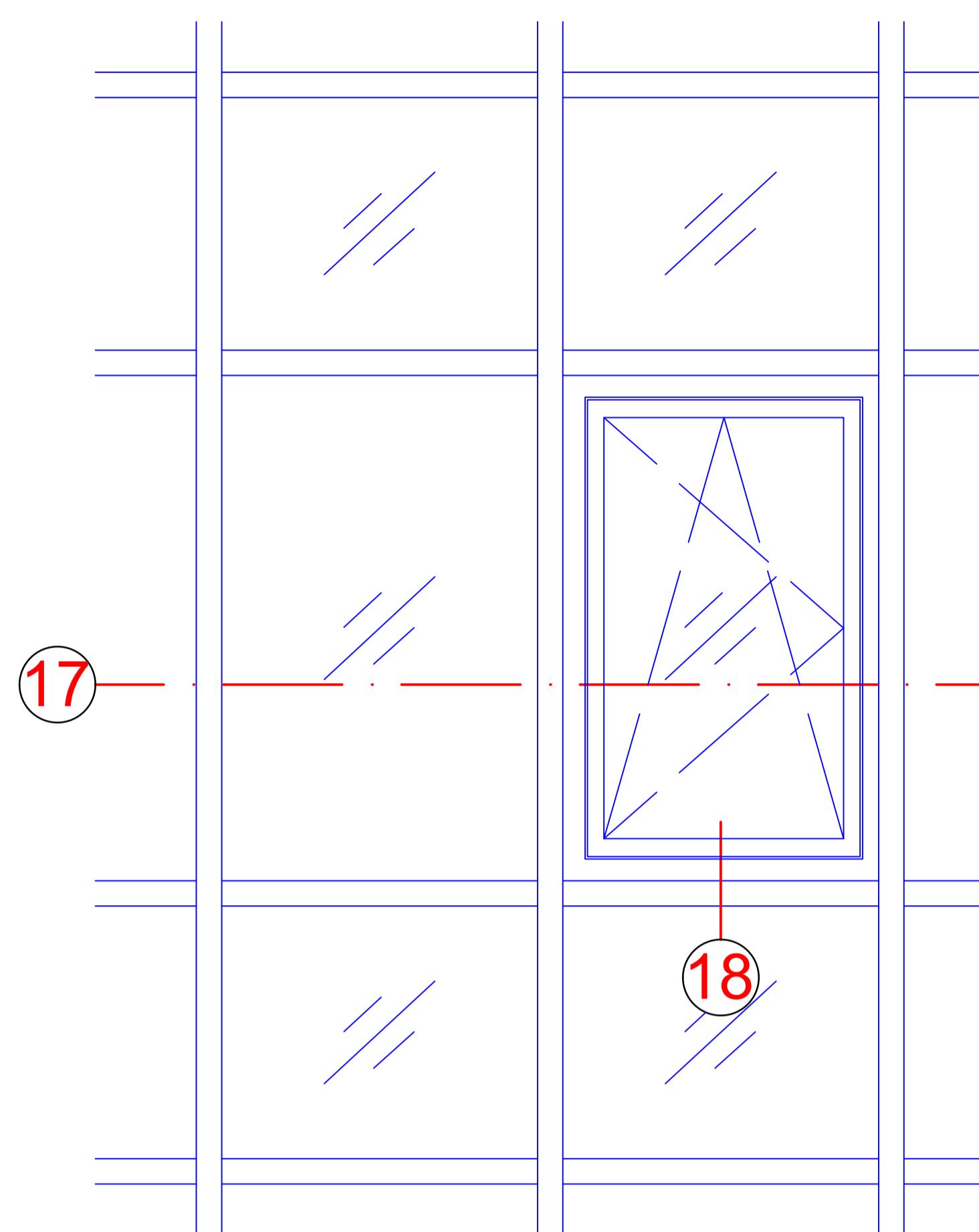
Prüfungen und Normen
Tests and standards

Wärmedämmung nach DIN EN ISO 1077-2 Thermal insulation in accordance with DIN EN ISO 1077-2	bis $U_w = 1,0 \text{ W}/(\text{m}^2\text{K})$ To $U_w = 1.0 \text{ W}/(\text{m}^2\text{K})$
Schalldämmung nach DIN EN ISO 140-3 Sound reduction in accordance with DIN EN ISO 140-3	$\leq 46 \text{ dB}$
Einbruchhemmung nach DIN V ENV 1627 Burglar resistance in accordance with DIN V ENV 1627	Klasse RC 2 Class RC 2
Luftdurchlässigkeit nach DIN EN 12207 Air permeability in accordance with DIN EN 12207	Klasse 4 Class 4
Schlagregendichtheit nach DIN EN 12208 Watertightness in accordance with DIN EN 12208	Klasse 9a Class 9a
Windlastwiderstand nach DIN EN 12210* Wind load resistance in accordance with DIN EN 12210	Klasse C5/B5 Class C5 / B5
Mechanische Beanspruchung nach DIN EN 13115 Mechanical loading in accordance with DIN EN 13115	Klasse 4 Class 4
Dauerfunktion nach DIN EN 12400 Durability in accordance with DIN EN 12400	Klasse 3 Class 3
Gebrauchssicherheit nach DIN EN 13126-5 (Öffnungsbegrenzer) Safety in use in accordance with DIN EN 13126-5 (limiting stay)	Klasse 2/0 + 3/0 Class 2/0 + 3/0

* Durchbiegungsverhalten profilabhängig
The amount of deflection will depend on the profile

** Die Angaben beschreiben die Bestwerte des Gesamtsystems.
Die Eigenschaften einer jeweils gewählten Ausführungsvariante oder
Elementkombination sind im Einzelfall anhand der ausführlichen
Prüfdokumentation zu bestimmen.
The information describes the optimum values of the entire system.
The properties of a selected design option or unit combination have to be determined
individually based on the comprehensive test documentation.

Einsatzelement RIVA AWS 75 SI+
RIVA AWS 75.SI+ insert unit



Technische Informationen RIVA AWS 75 SI+
Technical information about RIVA AWS 75 SI+

Prüfungen und Normen
Tests and standards

Wärmedämmung nach DIN EN ISO 1077-2 Thermal insulation in accordance with DIN EN ISO 1077-2	Uf = 1,3 -1,6 W/(m²K)
Schalldämmung nach DIN EN ISO 140-3 Sound reduction in accordance with DIN EN ISO 140-3	bis Rw 45 dB Up to Rw 45 dB
Einbruchhemmung nach DIN V ENV 1627 Burglar resistance in accordance with DIN V ENV 1627	Klasse WK2 (RC 2) Class WK2 (RC 2)
Luftdurchlässigkeit nach DIN EN 12207 Air permeability in accordance with DIN EN 12207	Klasse 4 Class 4
Schlagregendichtheit nach DIN EN 12208 Watertightness in accordance with DIN EN 12208	Klasse 9a Class 9a
Windlastwiderstand nach DIN EN 12210 Wind load resistance in accordance with DIN EN 12210	Klasse C5/B5 Class C5 / B5
Mechanische Beanspruchung nach DIN EN 13115 Mechanical loading in accordance with DIN EN 13115	Klasse 4 Class 4
Dauerfunktion nach DIN EN 12400 Durability in accordance with DIN EN 12400	Klasse 3 Class 3

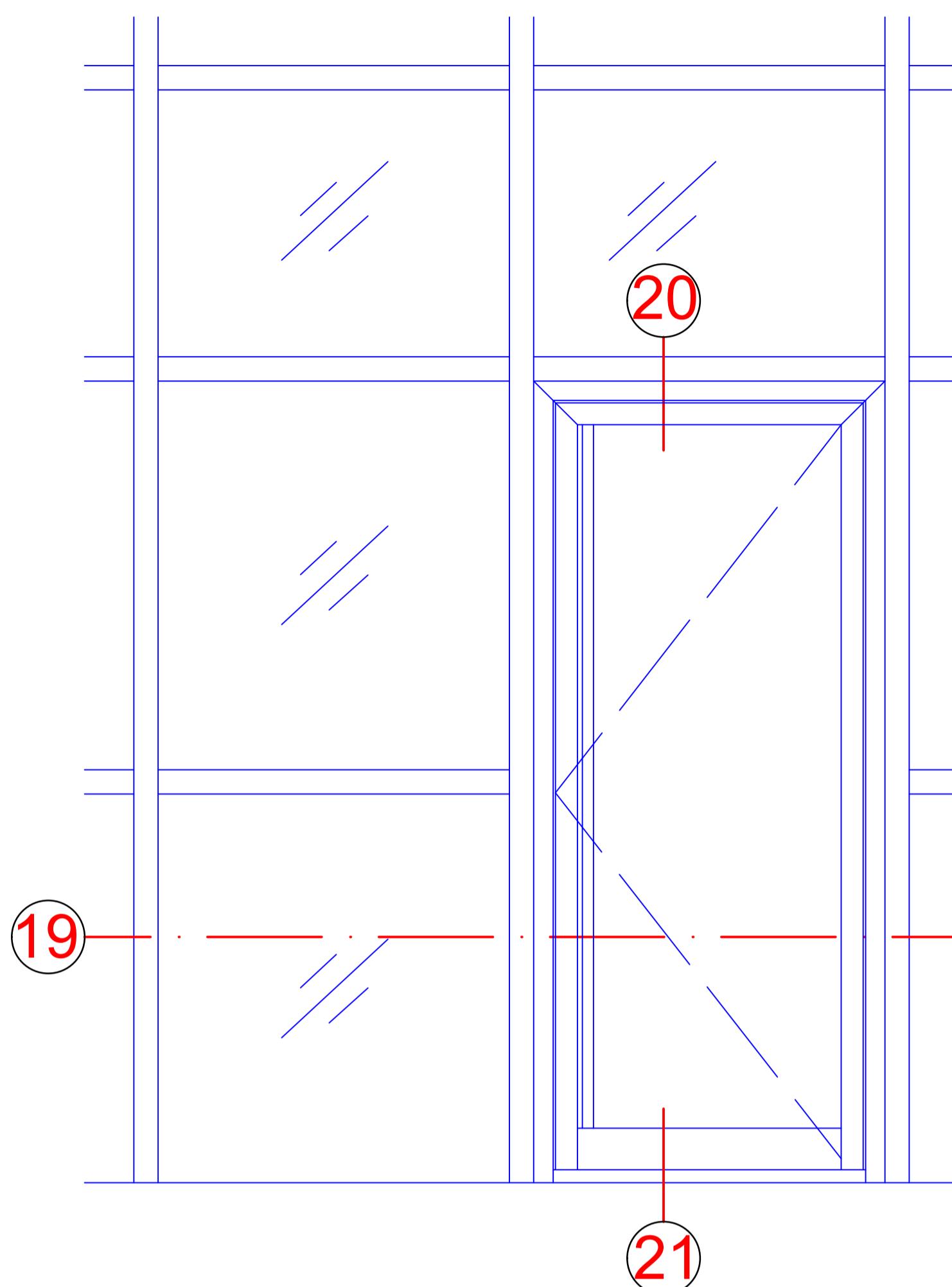
* Durchbiegungsverhalten profilabhängig
The amount of deflection will depend on the profile

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Die Eigenschaften einer jeweils gewählten Ausführungsvariante oder
Elementkombination sind im Einzelfall anhand der ausführlichen
Prüfdokumentation zu bestimmen.

The information describes the optimum values of the entire system.
The properties of a selected design option or unit combination have to be determined
individually based on the comprehensive test documentation.

PLANNING PERIOD	DESIGN PERIOD	CONTRACT PERIOD	PERIOD
PLANNING TYPE	DESIGN STATE	CONTRACT FORMAT	PERIOD
DOCUMENT NUMBER	DESIGNER	FORMAT	SCALE
BENEDICT + RIVA Projektmanagement Leipzig, Germany			

Einsatzelement RIVA AD UP 90
RIVA AD UP 90 insert unit



Technische Informationen RIVA AD UP 90

Technical information about RIVA AD UP 90

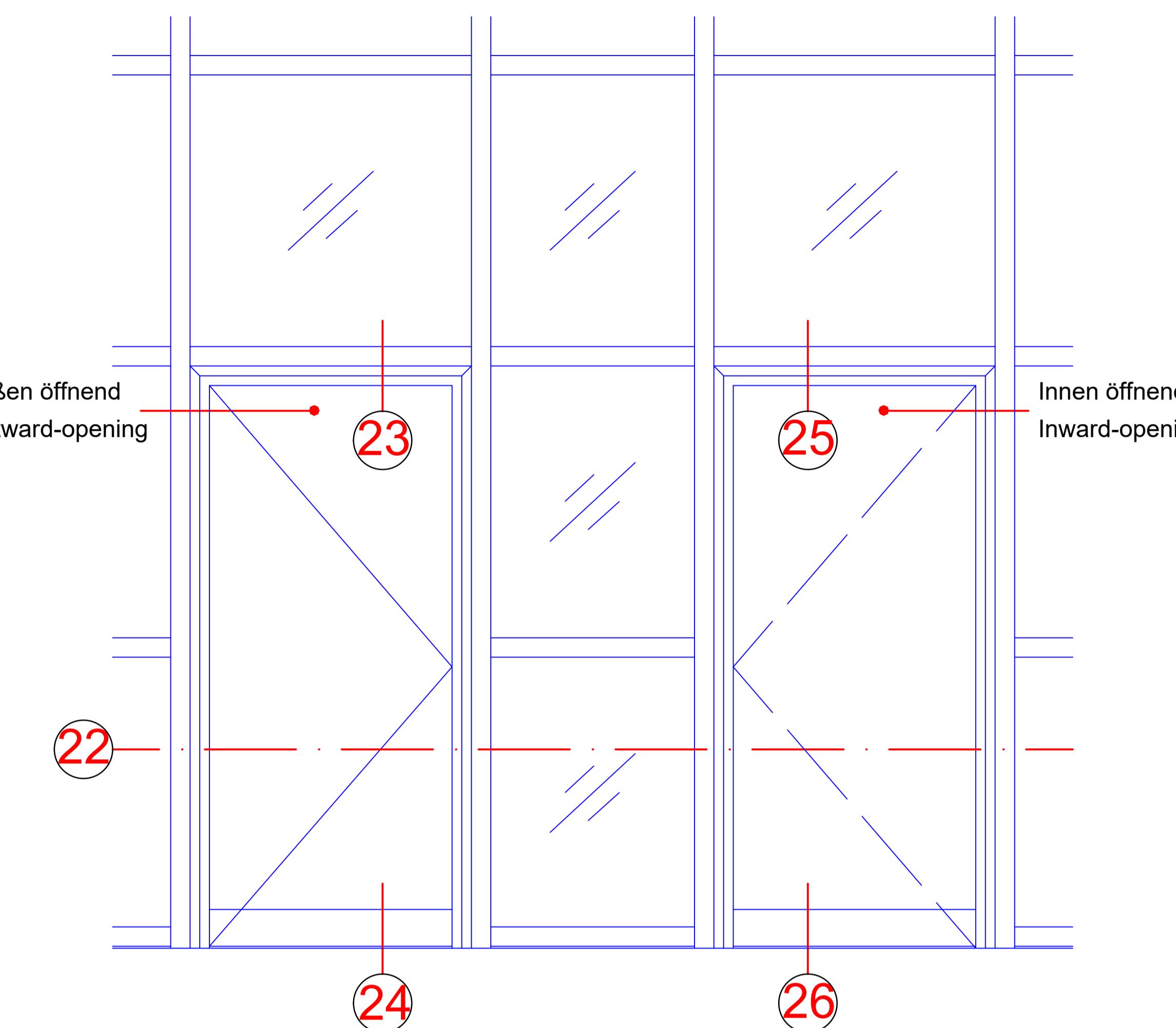
Prüfungen und Normen

Tests and standards

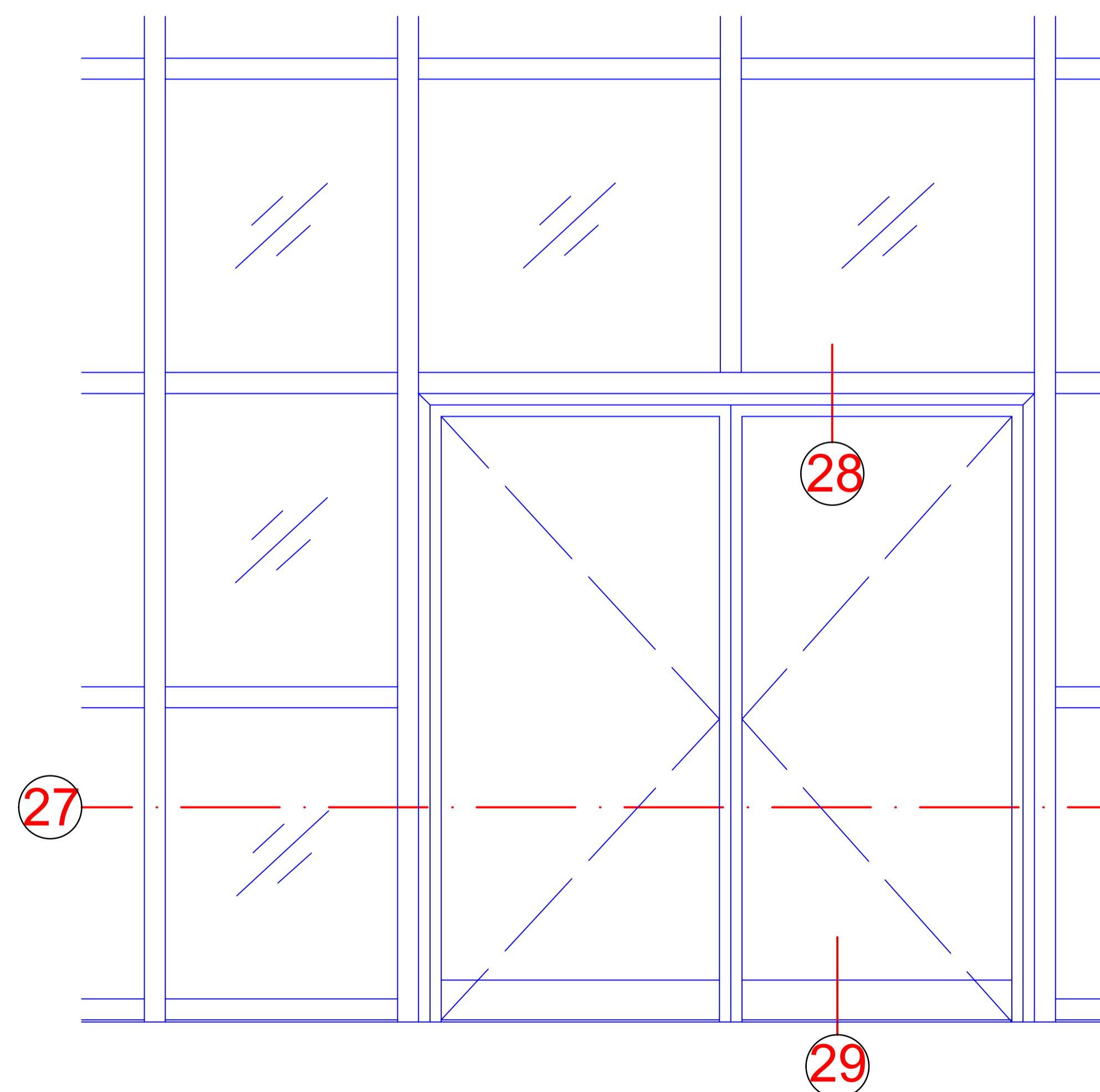
Wärmedämmung nach DIN EN ISO 1077-2	$U_f = 1,3 \text{ W}/(\text{m}^2\text{K})$
Thermal insulation in accordance with DIN EN ISO 1077-2	
Einbruchhemmung nach DIN V ENV 1627 (DIN EN 1627)	keine Angaben
Burglar resistance in accordance with DIN V ENV 1627 (DIN EN 1627)	No details
Air permeability in accordance with DIN EN 12207	Klasse 4 Class 4
Schlagregendichtheit nach DIN EN 12208	Klasse 5A Class 5A
Watertightness in accordance with DIN EN 12208	
Windlastwiderstand nach DIN EN 12210	Klasse C2 / B2 Class C2 / B2
Wind load resistance in accordance with DIN EN 12210	

* Die Angaben beschreiben die Bestwerte des Gesamtsystems bei innen als auch außen öffnenden Ausführungen.
Die Eigenschaften einer jeweils gewählten Ausführungsvariante oder Elementkombination sind im Einzelfall anhand der ausführlichen Prüfdokumentation zu bestimmen.
The information describes the optimum values of the entire system for both inward and outward-opening designs.
The properties of a selected design option or unit combination have to be determined individually based on the comprehensive test documentation.

Einsatzelement RIVA AD UP 75 - einflügelig
RIVA AD UP 75 insert unit – single-leaf



Einsatzelement RIVA AD UP 75 - zweiflügelig
RIVA AD UP 75 insert unit – double-leaf



Technische Informationen RIVA AD UP 75 RIVA AD UP 75 technical information

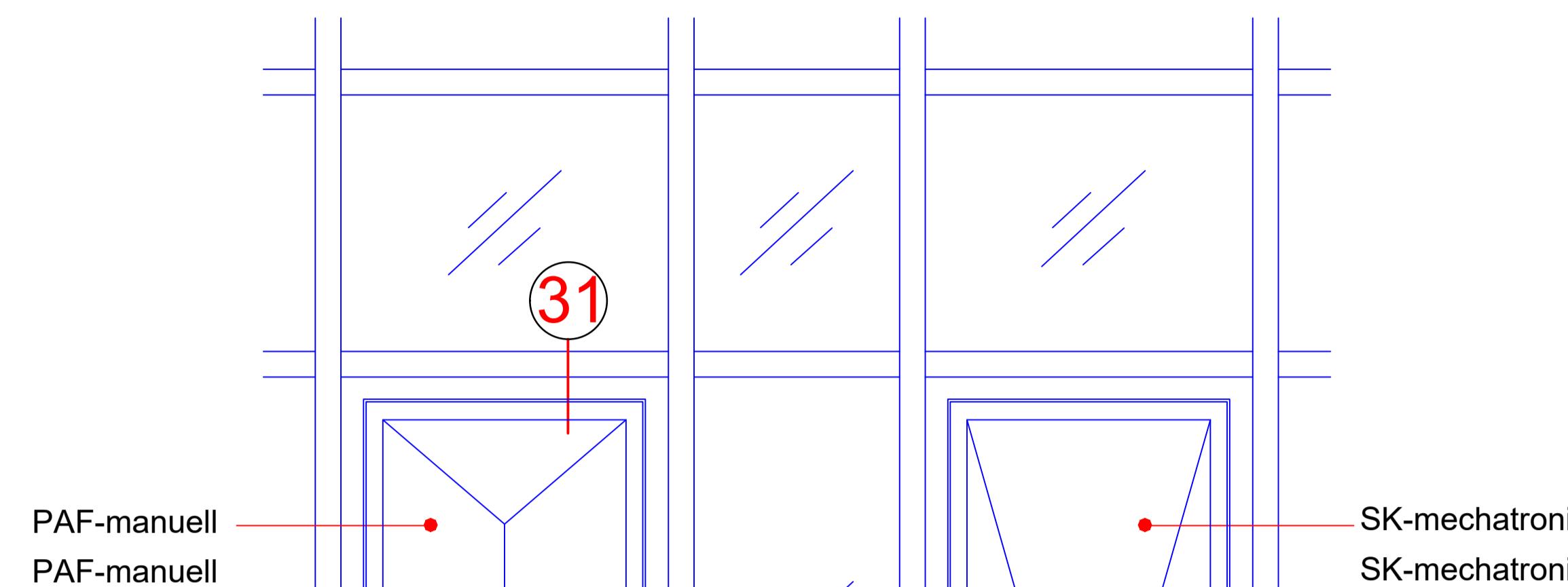
Prüfungen und Normen Tests and standards

Wärmedämmung nach DIN EN ISO 1077-2 Thermal insulation in accordance with DIN EN ISO 1077-2	$U_f = 1,6 \text{ W}/(\text{m}^2\text{K})$
Einbruchhemmung nach DIN V ENV 1627 (DIN EN 1627) Burglar resistance in accordance with DIN V ENV 1627 (DIN EN 1627)	Klasse RC 2 (WK2) Class RC 2 (WK2)
Luftdurchlässigkeit nach DIN EN 12207 Air permeability in accordance with DIN EN 12207	Klasse 4 Class 4
Schlagregendichtheit nach DIN EN 12208 Watertightness in accordance with DIN EN 12208	Klasse E750 Class E750
Windlastwiderstand nach DIN EN 12210 Wind load resistance in accordance with DIN EN 12210	Klasse C3 / B3 Class C3 / B3

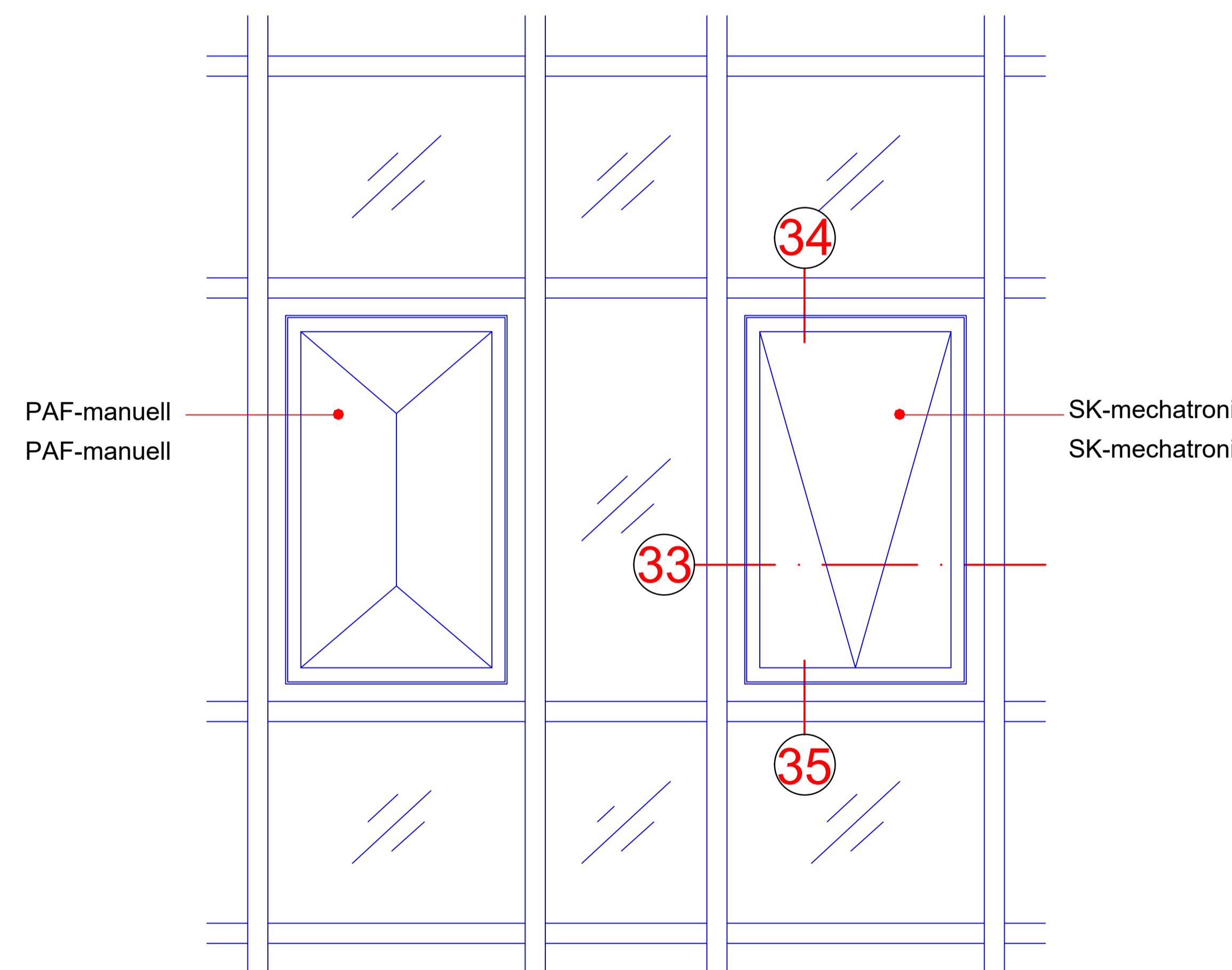
* Die Angaben beschreiben die Bestwerte des Gesamtsystems bei innen als auch außen öffnenden Ausführungen.
Die Eigenschaften einer jeweils gewählten Ausführungsvariante oder Elementkombination sind im Einzelfall anhand der ausführlichen Prüfdokumentation zu bestimmen.

The information describes the optimum values of the entire system for both inward and outward-opening designs.
The properties of a selected design option or unit combination have to be determined individually based on the comprehensive test documentation.

Einsatzelement RIVA AWS 114 manuell
Einsatzelement RIVA AWS 114 manuell



Einsatzelement RIVA AWS 114 mechatronisch
Einsatzelement RIVA AWS 114 mechatronisch



Technische Informationen RIVA AWS 114.SI Technische Informationen RIVA AWS 114.SI

Prüfungen und Normen

Prüfungen und Normen

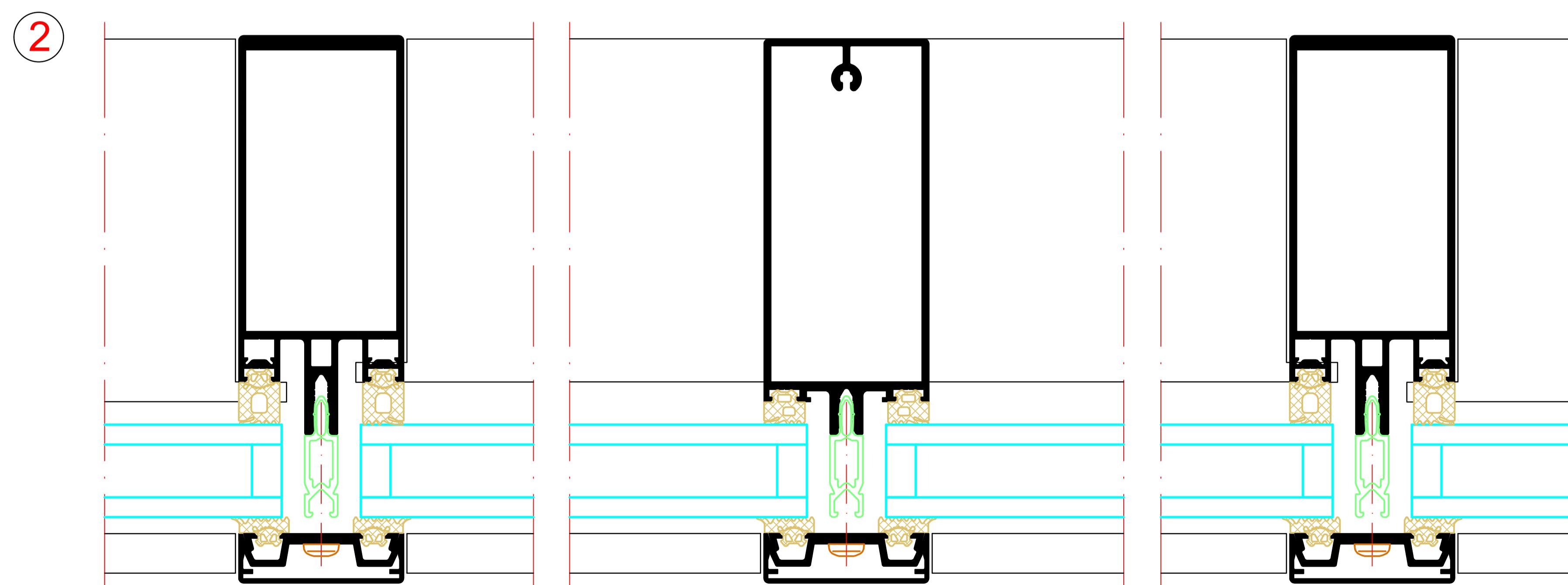
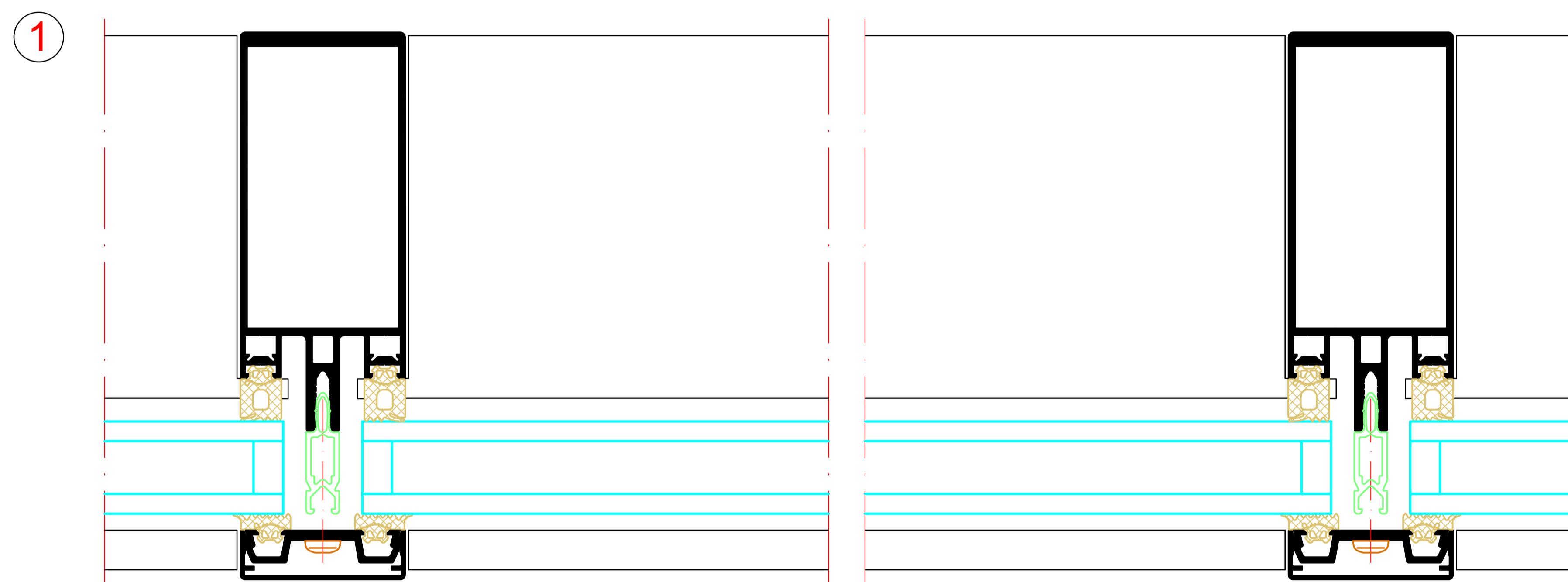
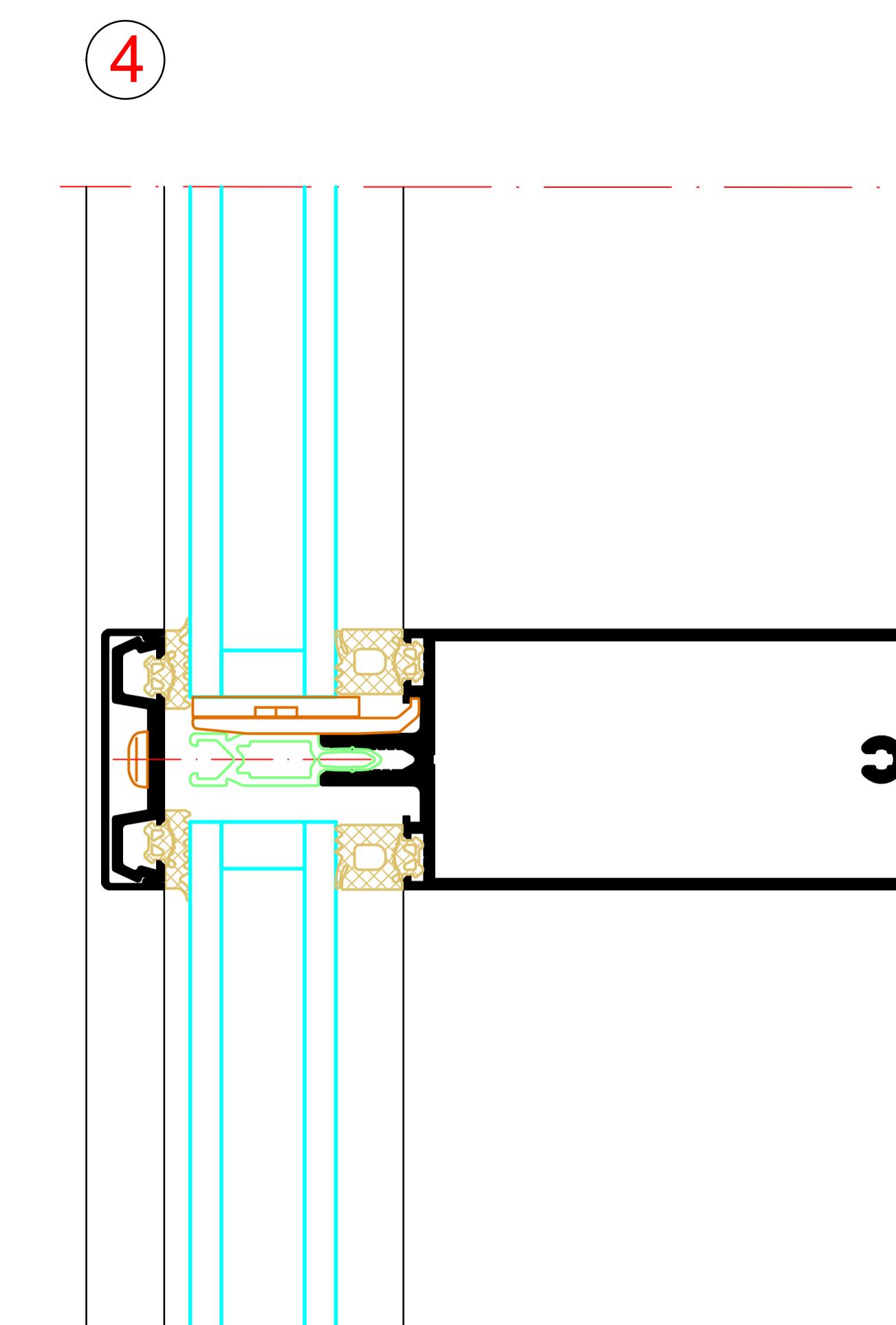
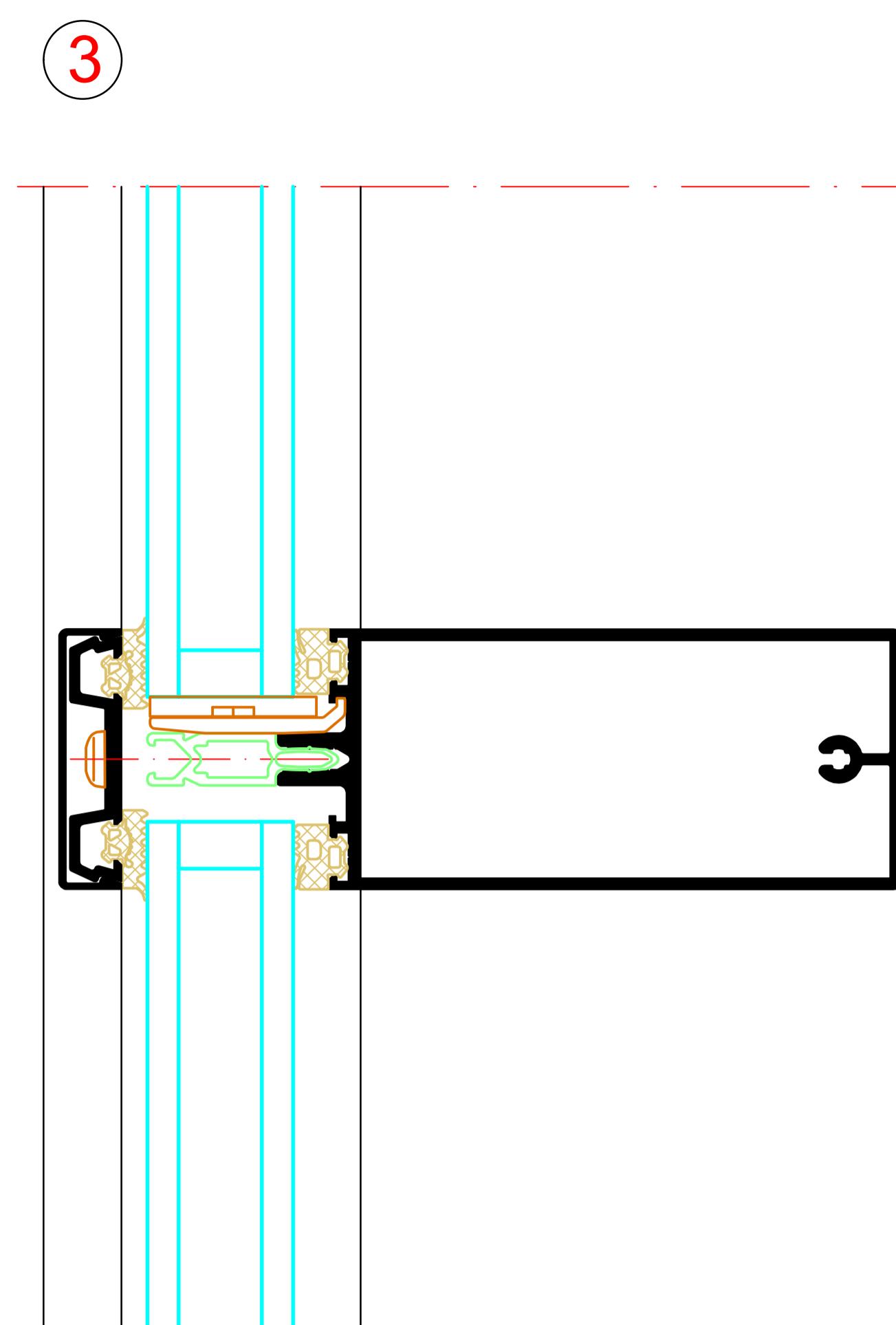
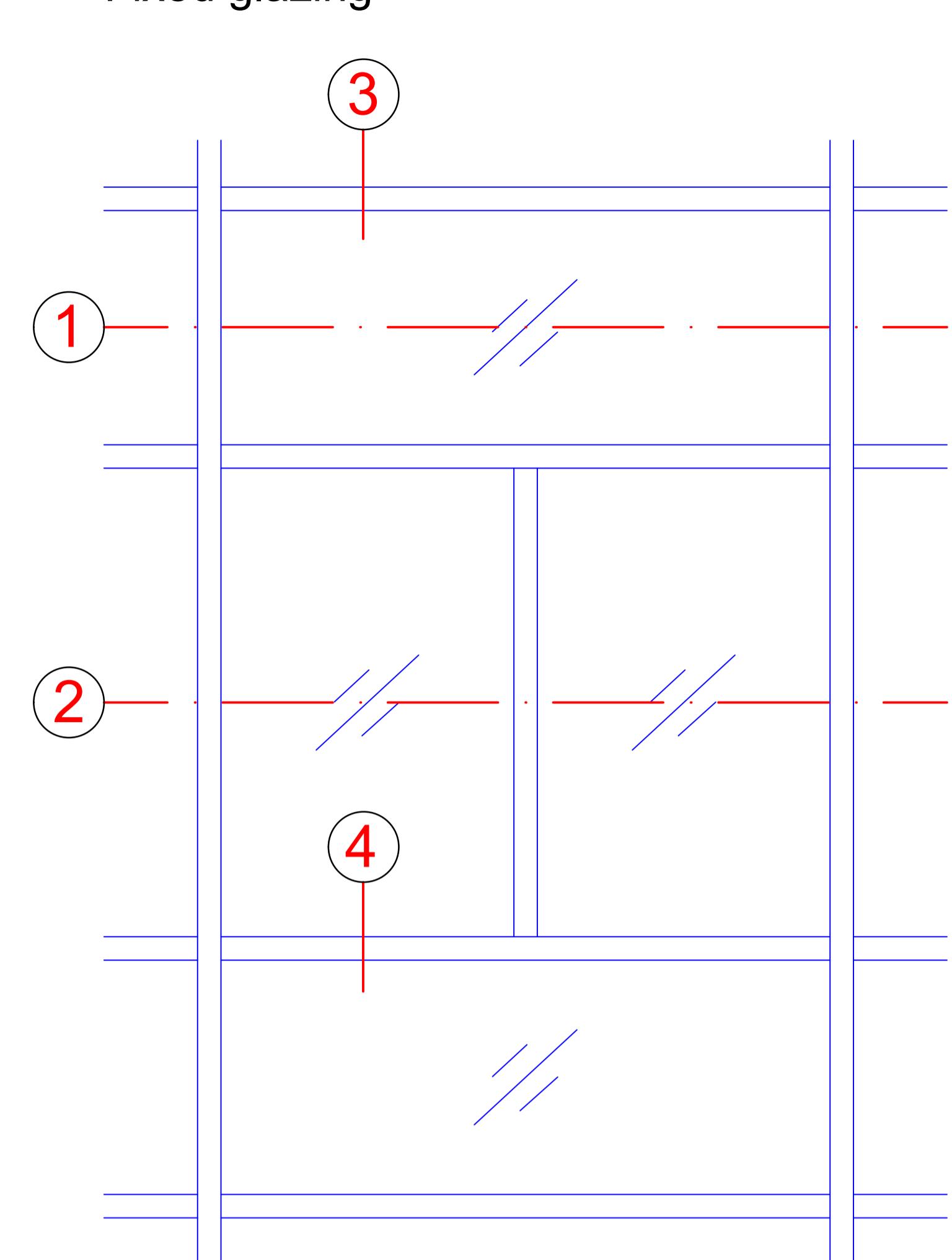
Wärmedämmung nach DIN EN ISO 1077-2	$U_f = 1,4 \text{ W}/(\text{m}^2\text{K})$
Wärmedämmung nach DIN EN ISO 1077-2	bis $R_w = 47 \text{ dB}$
Schalldämmung nach DIN EN ISO 140-3	bis $R_w = 47 \text{ dB}$
Schalldämmung nach DIN EN ISO 140-3	
Einbruchhemmung nach DIN V ENV 1627	Klasse WK2 (RC 2)
Einbruchhemmung nach DIN V ENV 1627	Klasse WK2 (RC 2)
Luftdurchlässigkeit nach DIN EN 12207	Klasse 3-4
Luftdurchlässigkeit nach DIN EN 12207	Klasse 3-4
Schlagregendichtheit nach DIN EN 12208	Klasse E 1200
Schlagregendichtheit nach DIN EN 12208	Klasse E 1200
Windlastwiderstand nach DIN EN 12210 *	Klasse C5/B5
Windlastwiderstand nach DIN EN 12210	Klasse C5/B5
Mechanische Beanspruchung nach DIN EN 13115	Klasse 4
Mechanische Beanspruchung nach DIN EN 13115	Klasse 4
Dauerfunktion nach DIN EN 12400	Klasse 3
Dauerfunktion nach DIN EN 12400	Klasse 3

* Durchbiegungsverhalten profilabhängig
Durchbiegungsverhalten profilabhängig

** Die Angaben beschreiben die Bestwerte des Gesamtsystems.
Die Eigenschaften einer jeweils gewählten Ausführungsvariante oder
Elementkombination sind im Einzelfall anhand der ausführlichen
Prüfdokumentation zu bestimmen.

Die Angaben beschreiben die Bestwerte des Gesamtsystems.
Die Eigenschaften einer jeweils gewählten Ausführungsvariante oder
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Prüfdokumentation zu bestimmen.

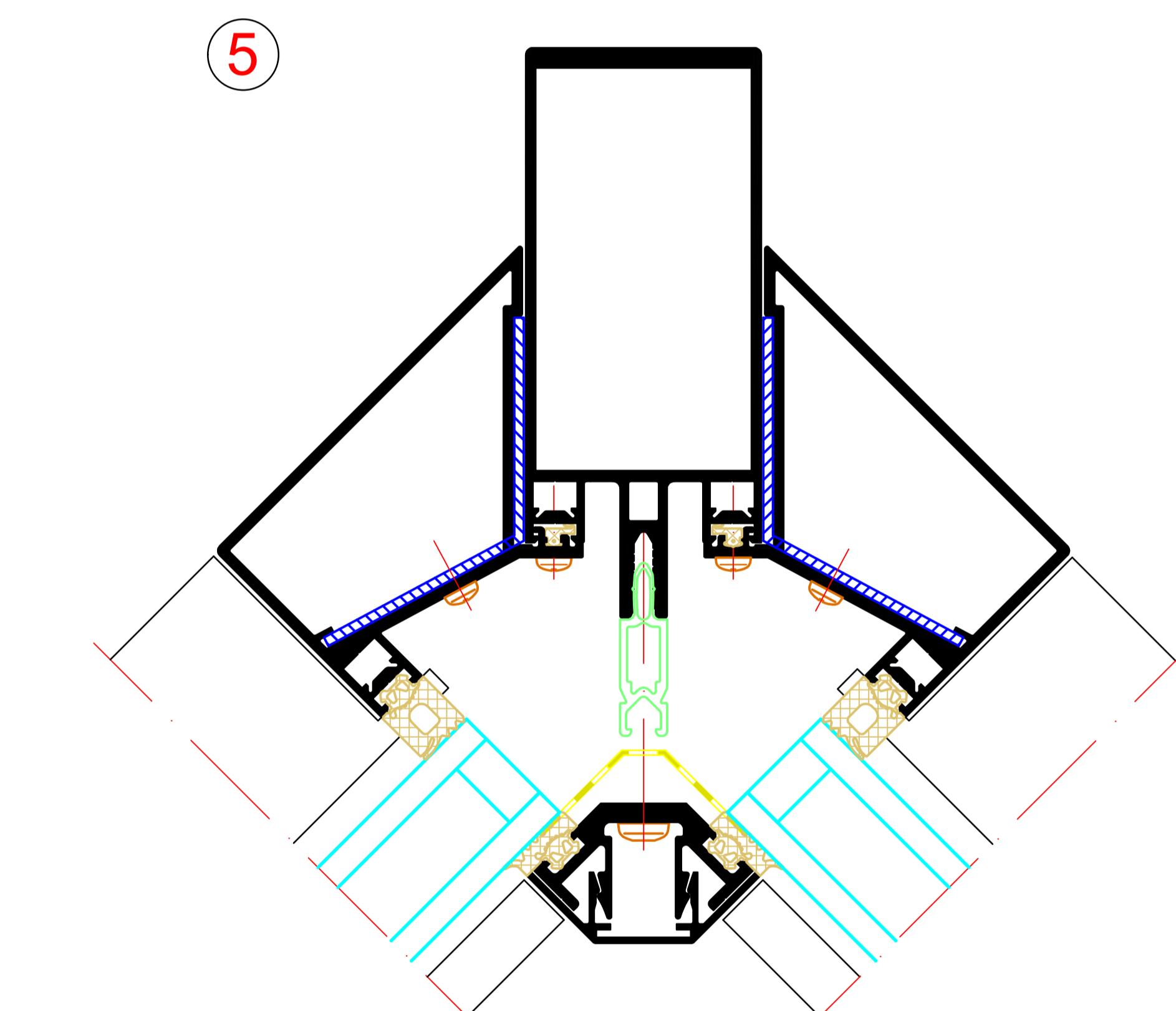
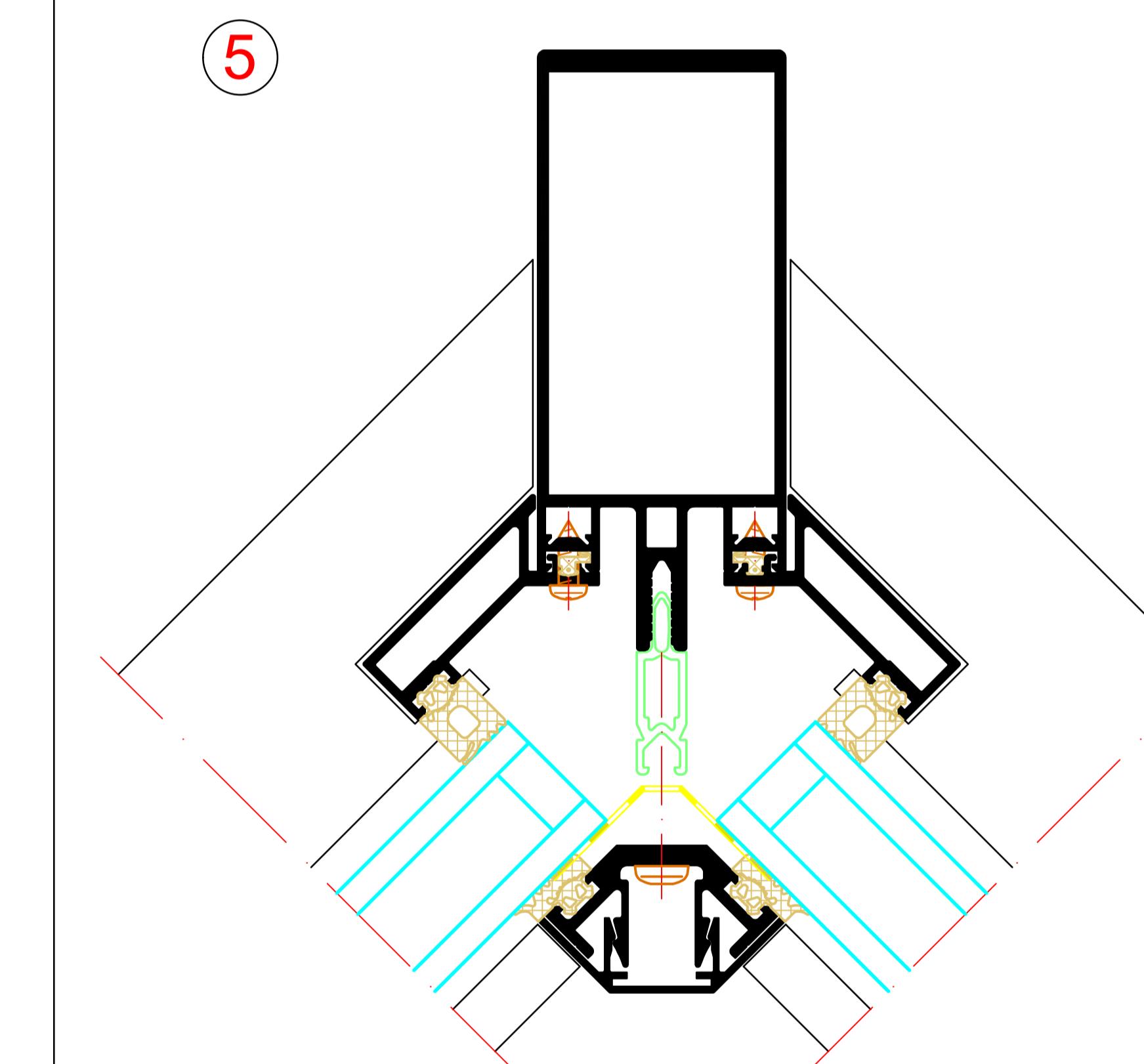
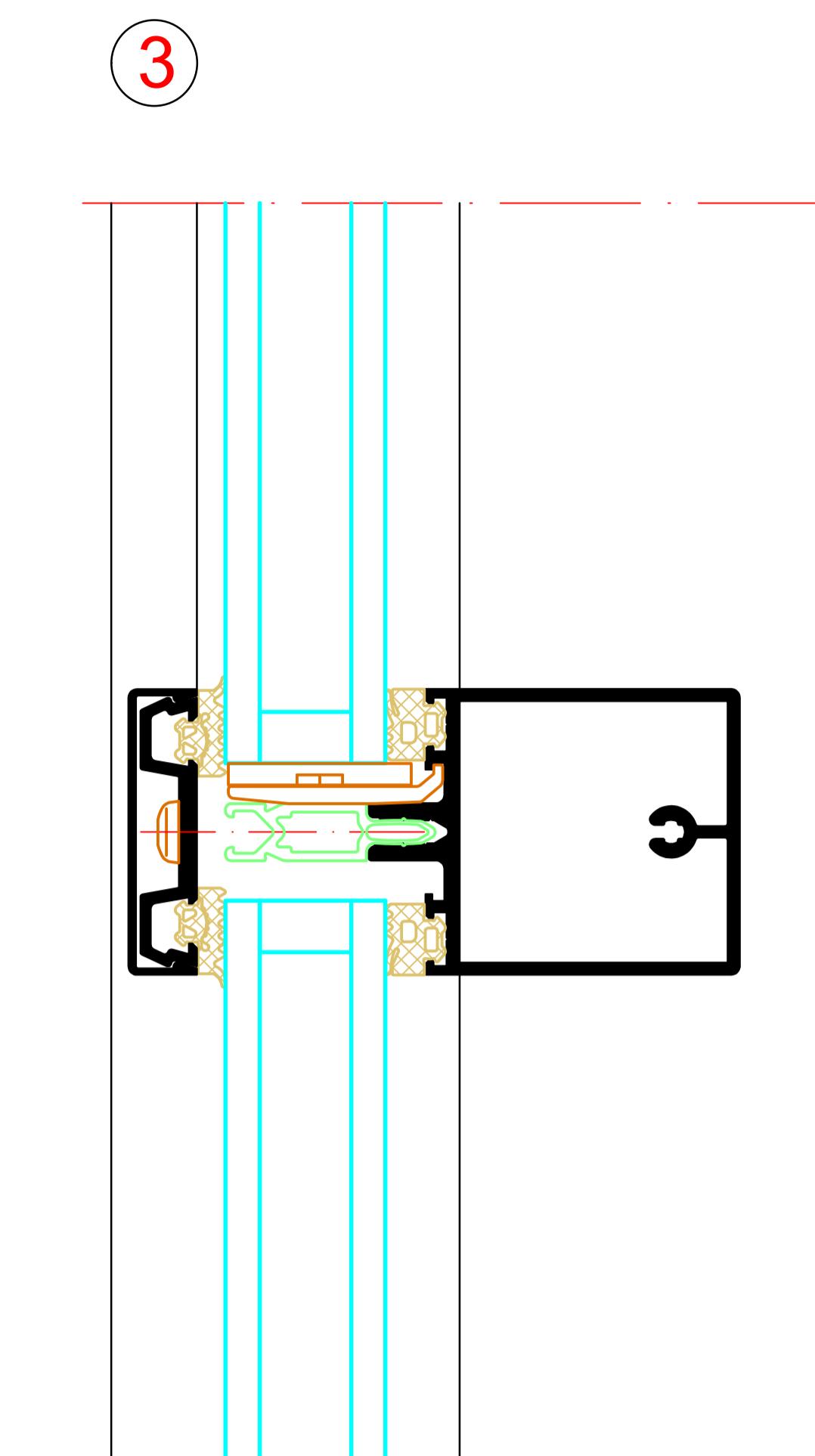
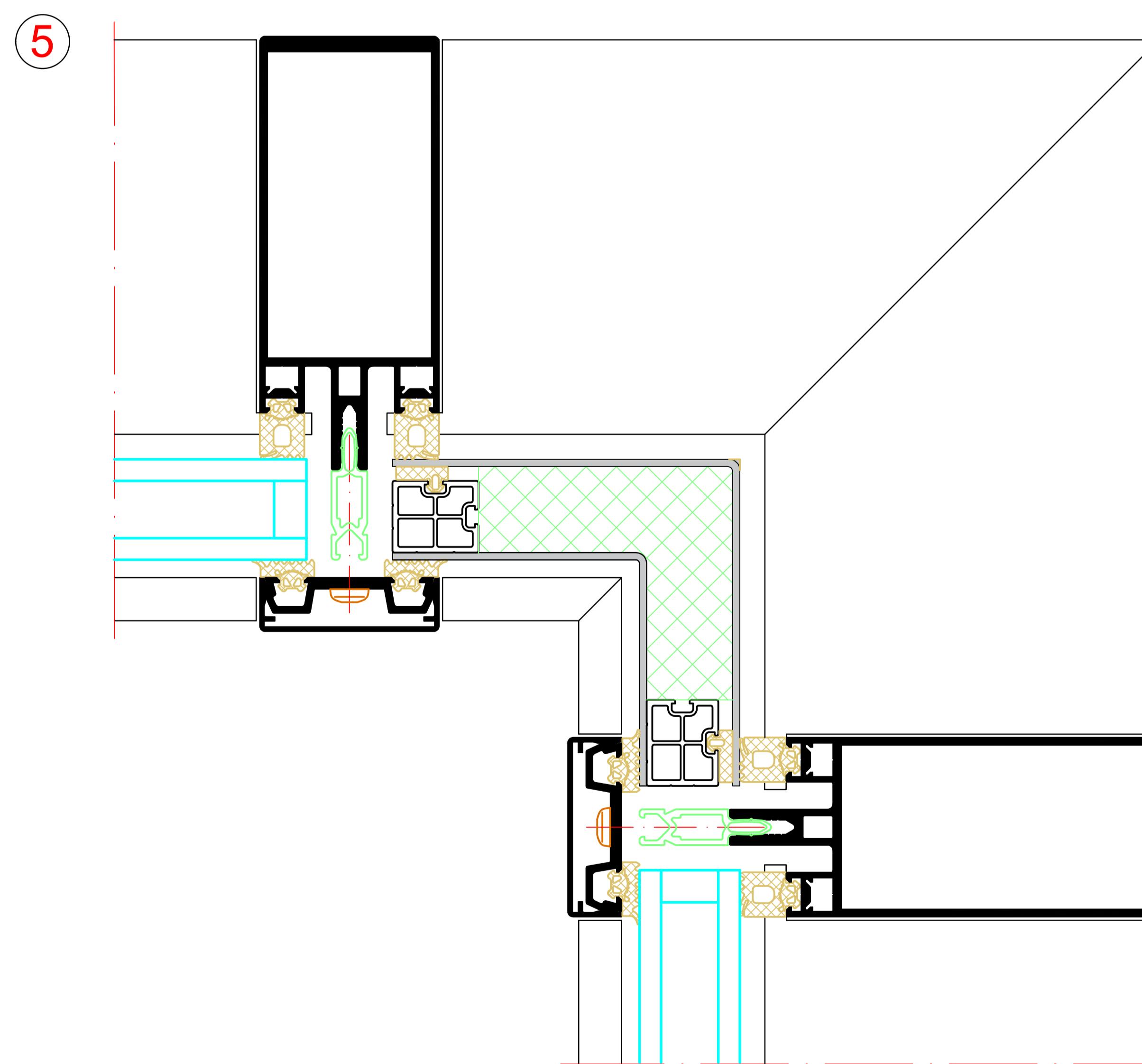
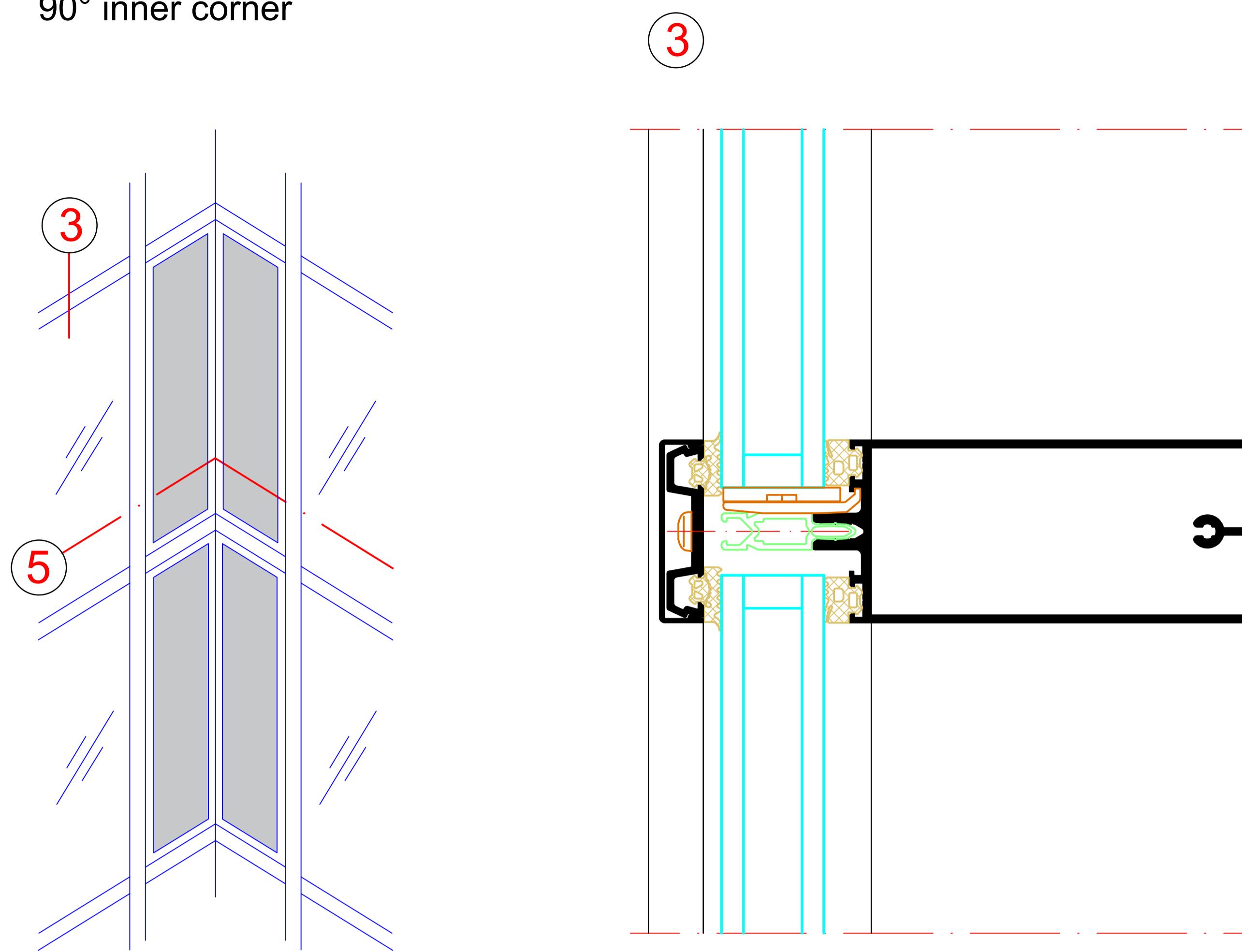
Festverglasung
Fixed glazing



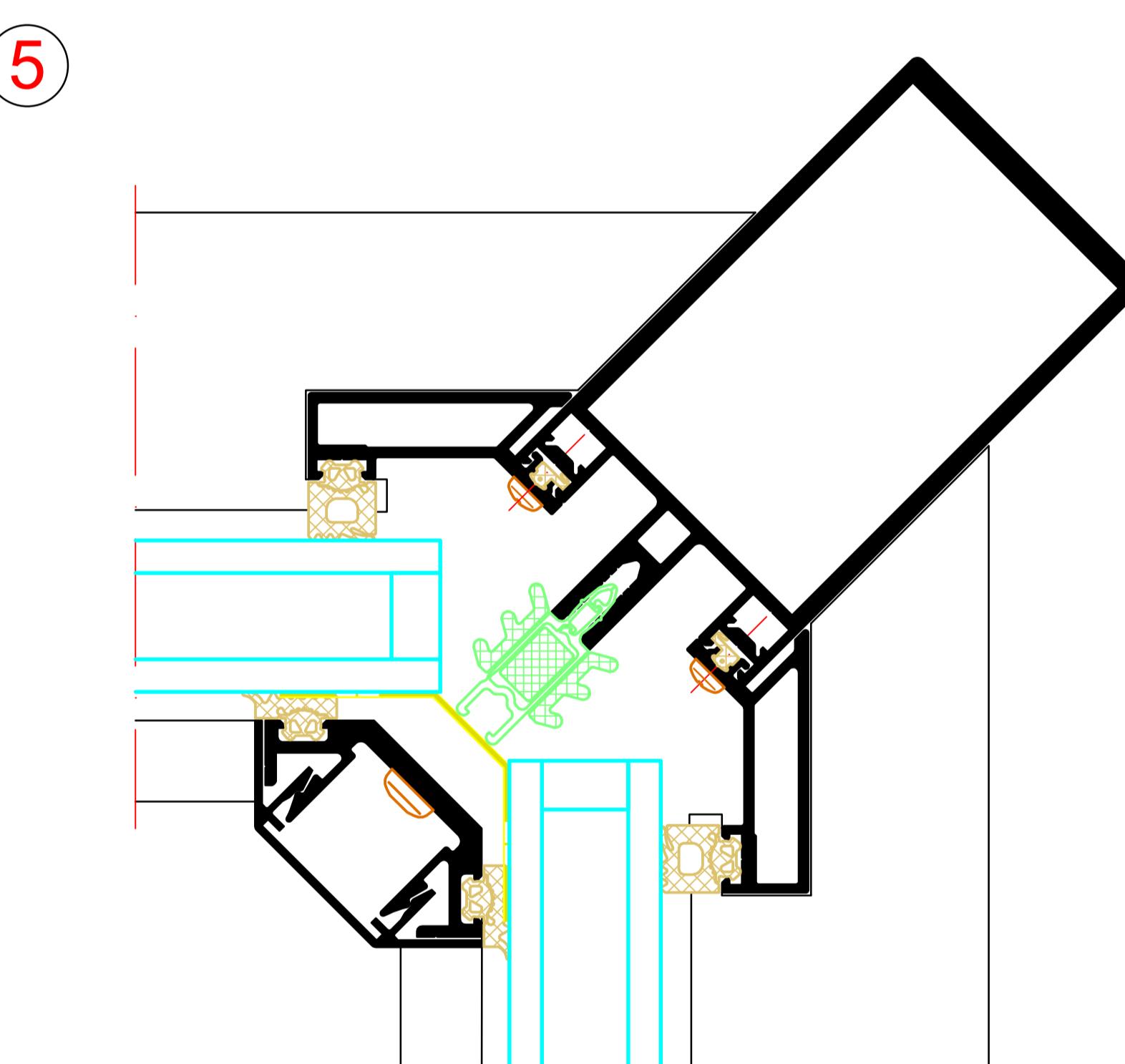
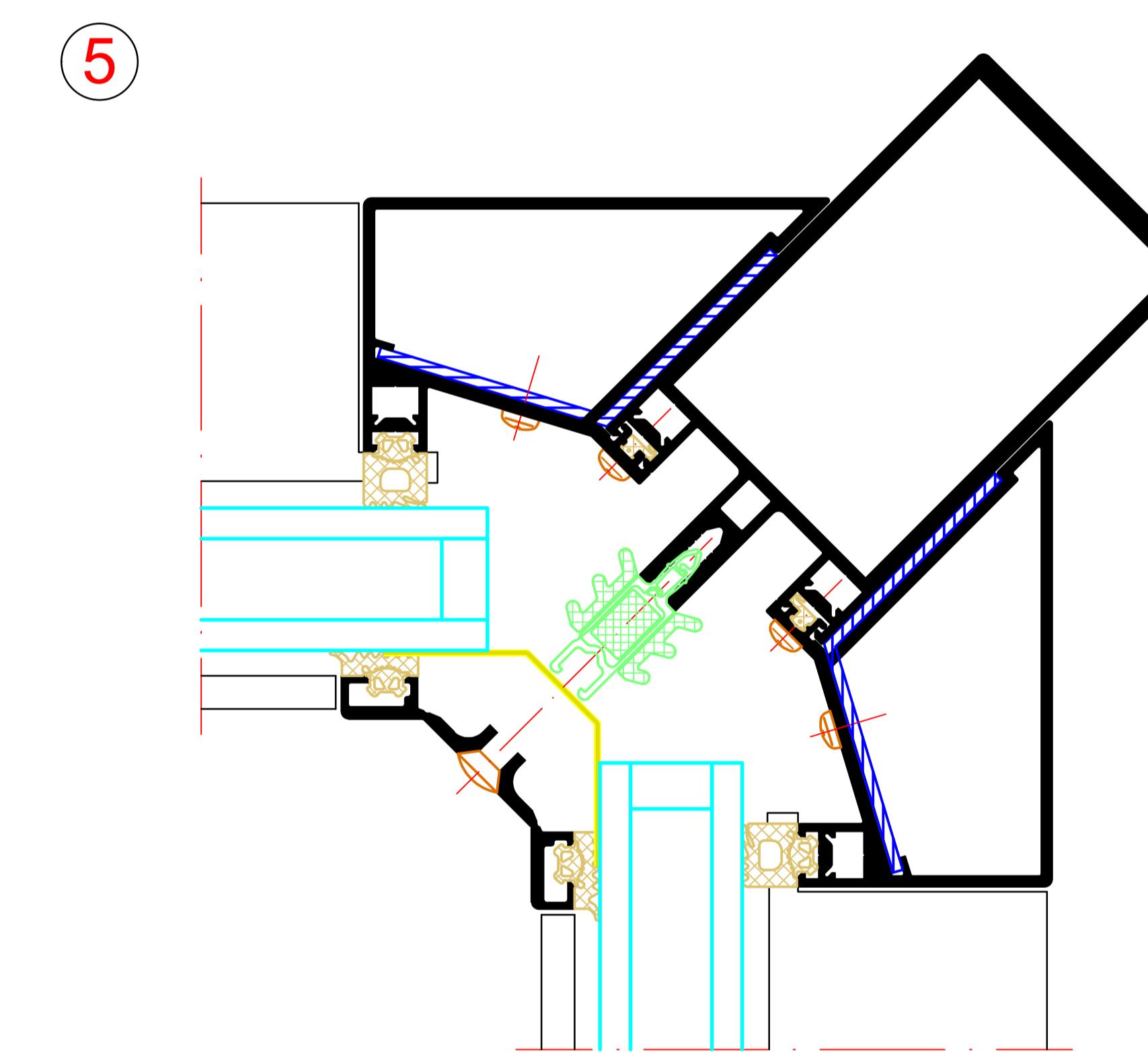
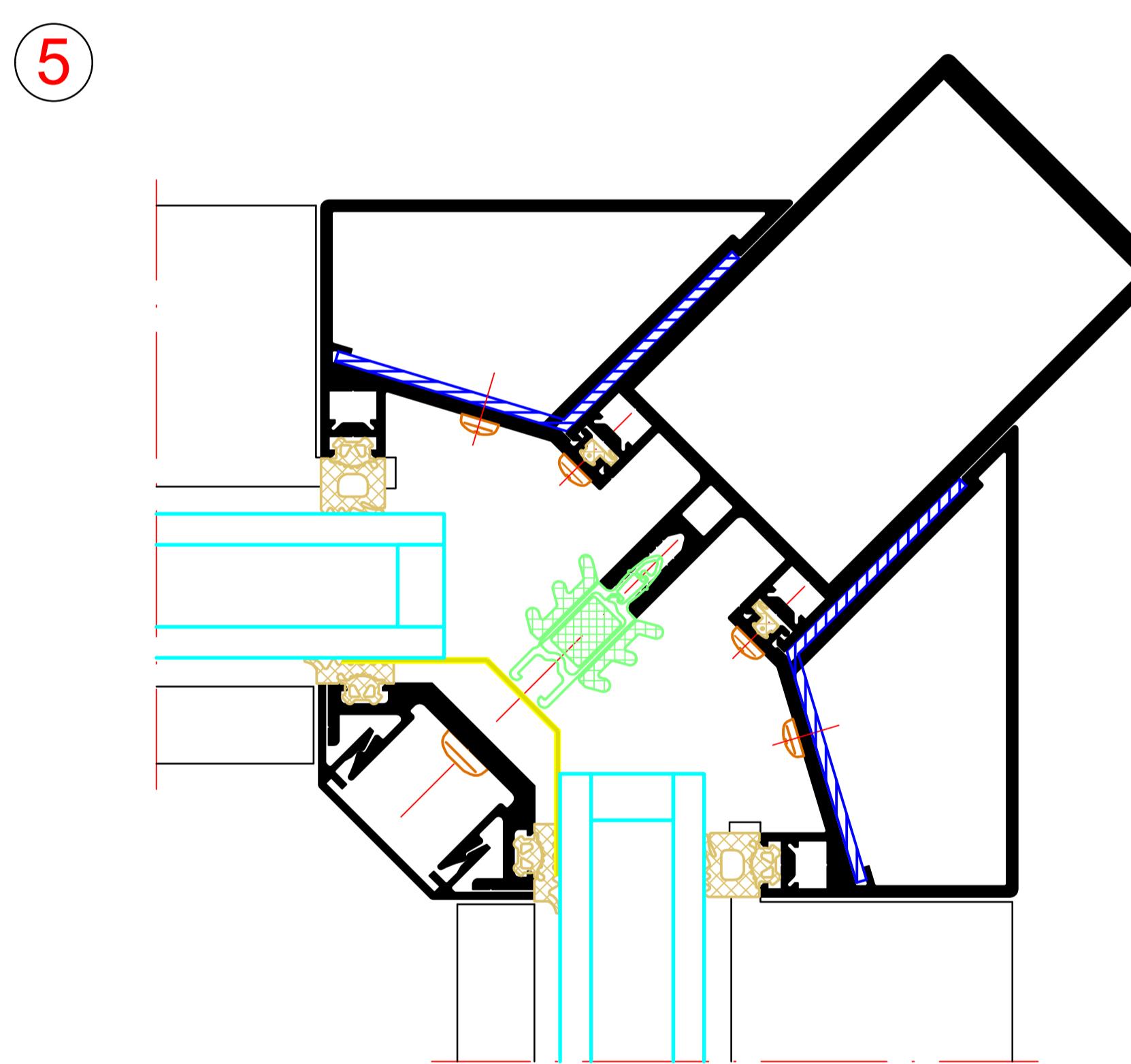
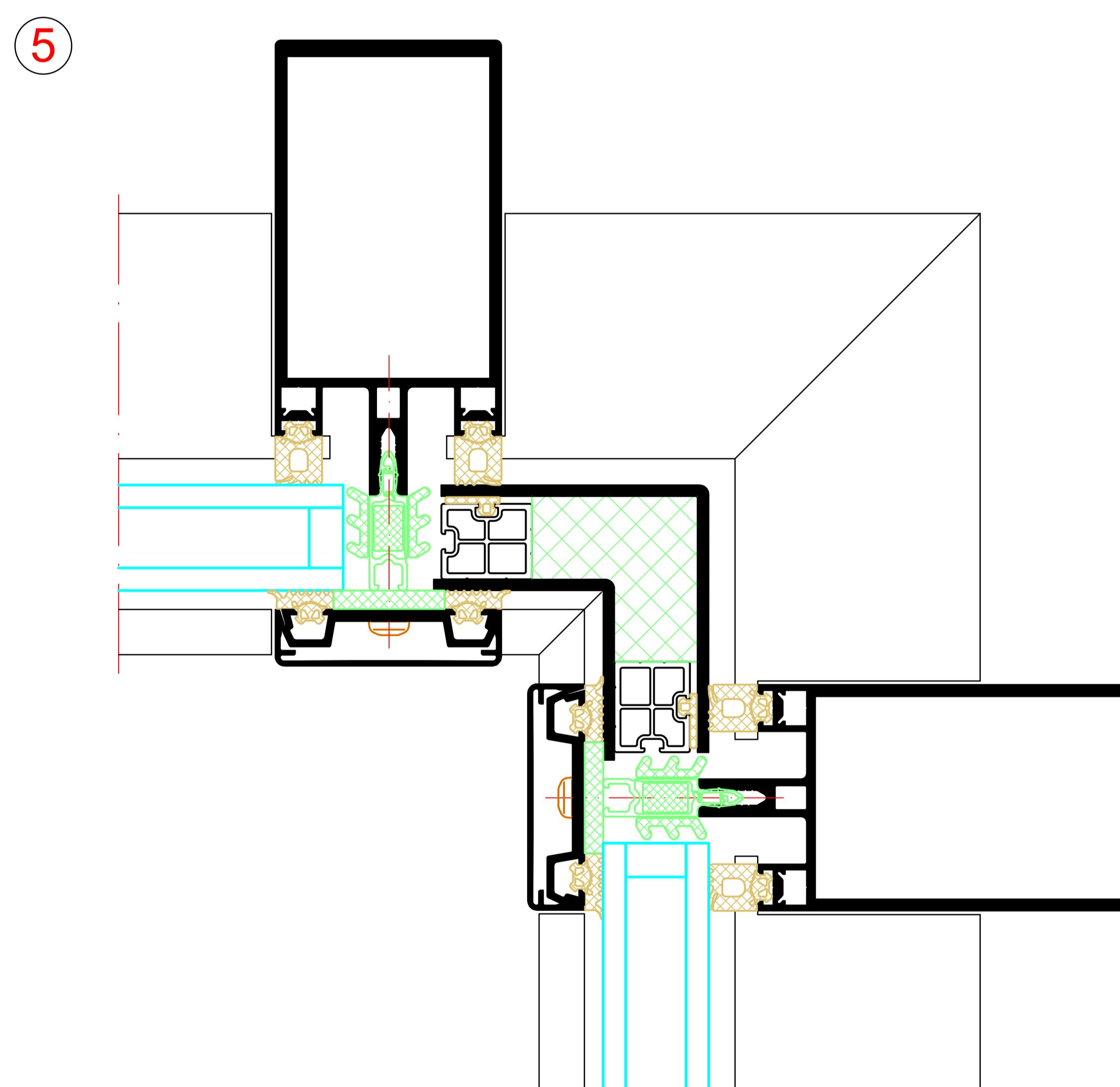
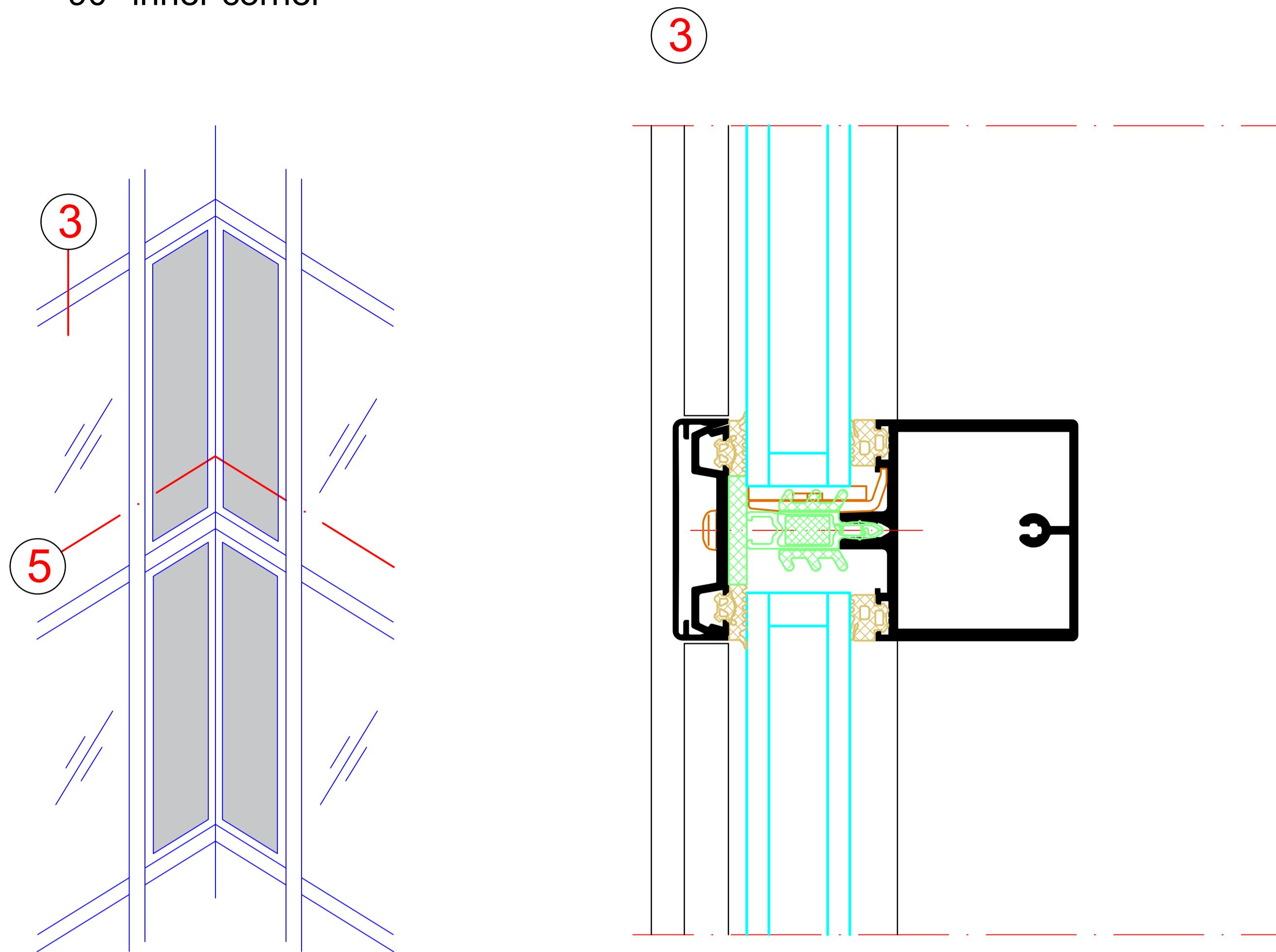
BENEDICT
+
RIVA

PLANNING	DESIGN	CONTRACT	PRODUCTION	IMPLEMENTATION	MAINTENANCE
DATE	DATE	DATE	DATE	DATE	DATE
PLANNER	DESIGNER	CONTRACTOR	MANUFACTURER	INSTALLER	MATERIALS
PROJECT	PROJECT	PROJECT	PROJECT	PROJECT	PROJECT
PLANNER	DESIGNER	CONTRACTOR	MANUFACTURER	INSTALLER	MATERIALS
DATE	DATE	DATE	DATE	DATE	DATE
PLANNING PERIOD	DESIGN PERIOD	CONTRACT PERIOD	PRODUCTION PERIOD	IMPLEMENTATION PERIOD	MAINTENANCE PERIOD
PLANNING TYPE	DESIGN STATE	CONTRACT FORMAT	PRODUCTION SCALE	IMPLEMENTATION SCALE	MAINTENANCE STATE
DOCUMENT NUMBER	REVISION NUMBER	VERSION NUMBER	MANUFACTURER NUMBER	INSTALLER NUMBER	MATERIALS NUMBER

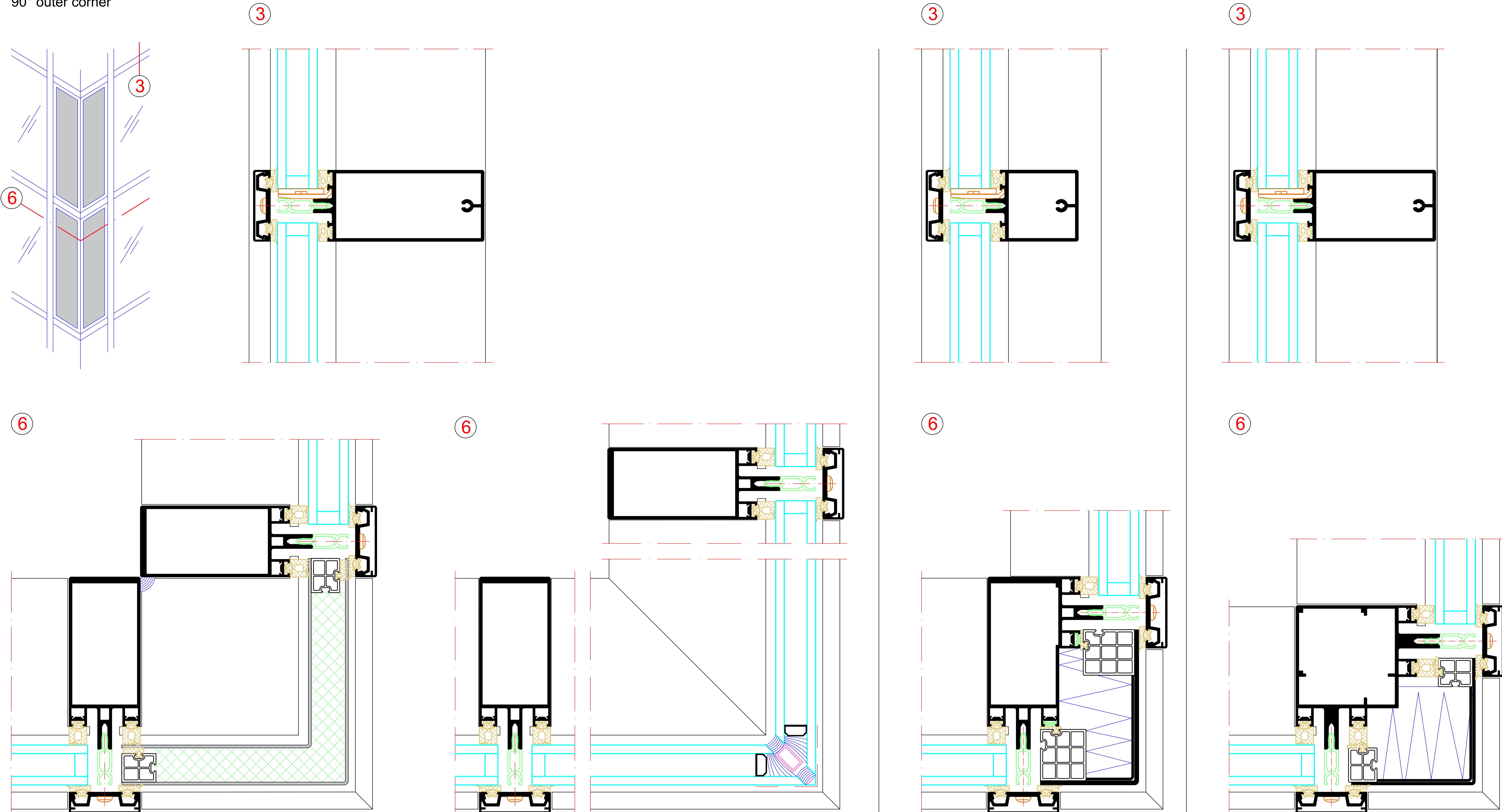
90° Innenecke
90° inner corner



90° Innenecke
90° inner corner



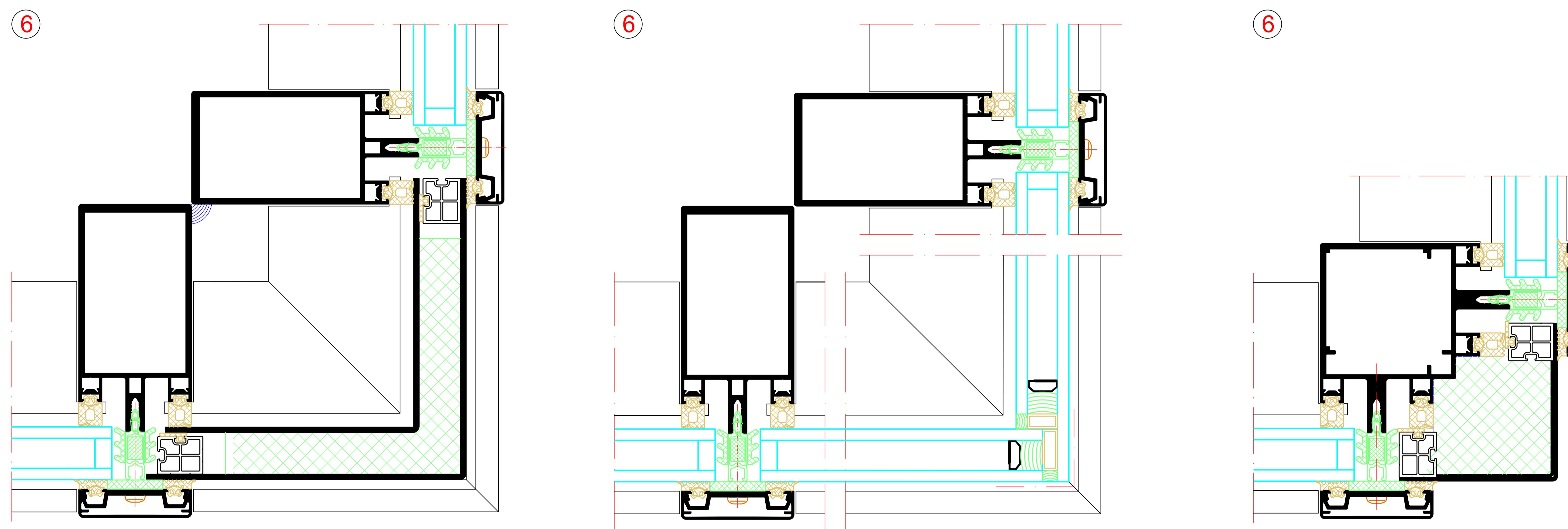
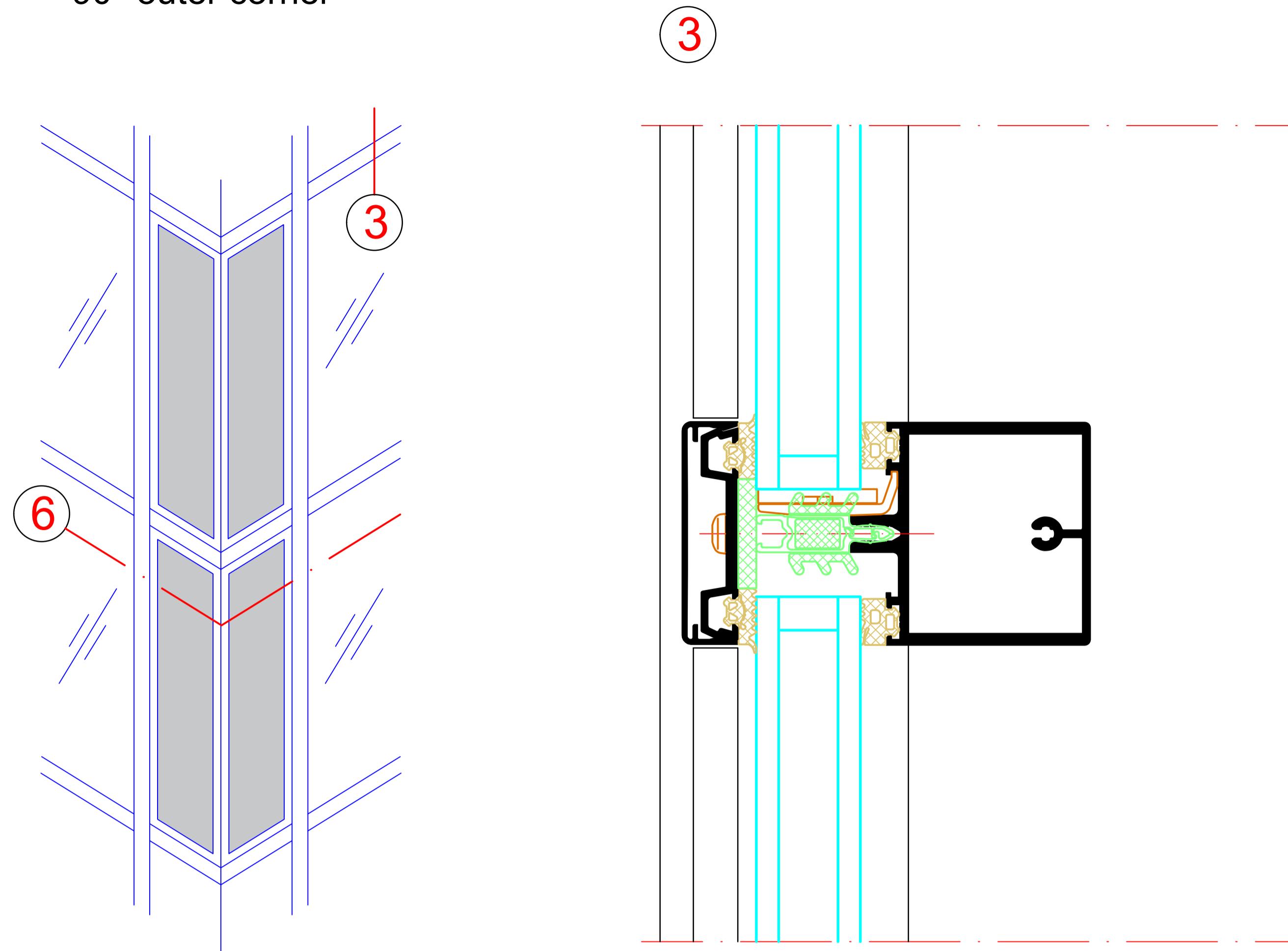
90° Außenecke
90° outer corner



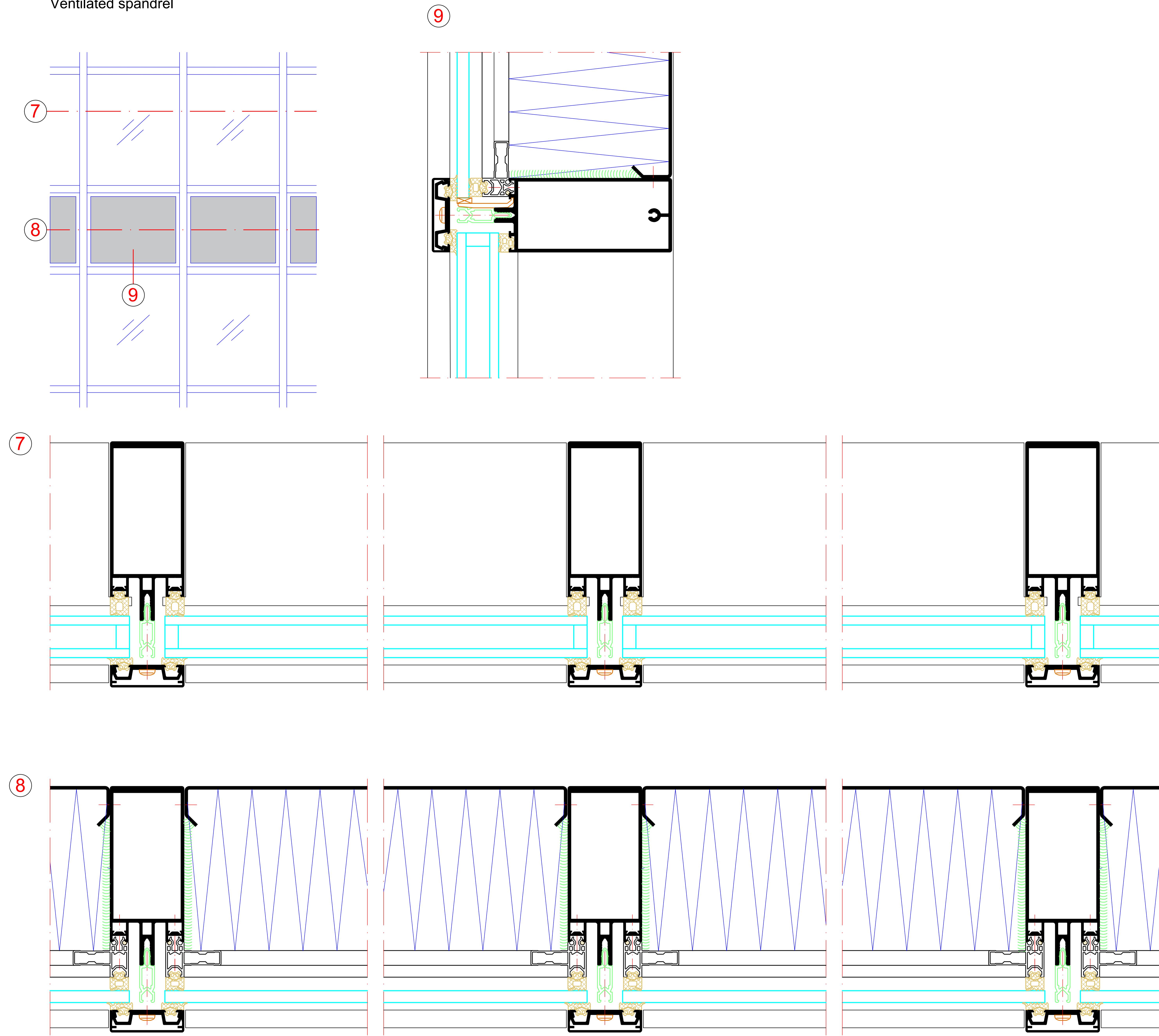
BENEDICT
+
RIVA

PLANNING PERIOD	STATE	PLANNING FORMAT	FORMAT	DESIGNER	REVIEWER	DATE
PLANNING PERIOD	PLANNING PERIOD	PLANNING PERIOD	PLANNING PERIOD	DESIGNER	REVIEWER	DATE
PROJECT	PROJECT	PROJECT	PROJECT	DESIGNER	REVIEWER	DATE
DOCUMENT NUMBER	DOCUMENT NUMBER	DOCUMENT NUMBER	DOCUMENT NUMBER	DESIGNER	REVIEWER	DATE

90° Außencke
90° outer corner



Kaltbrüstung
Ventilated spandrel

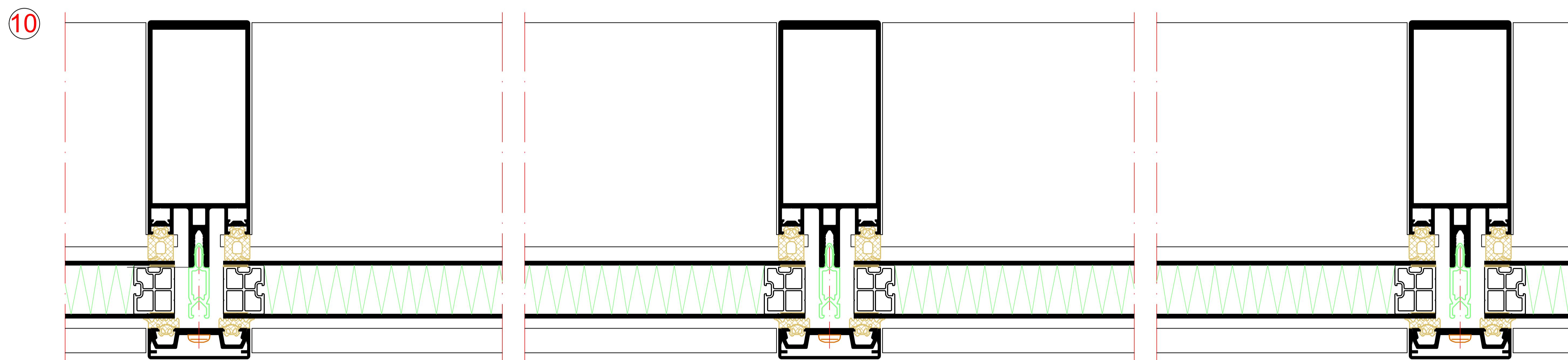
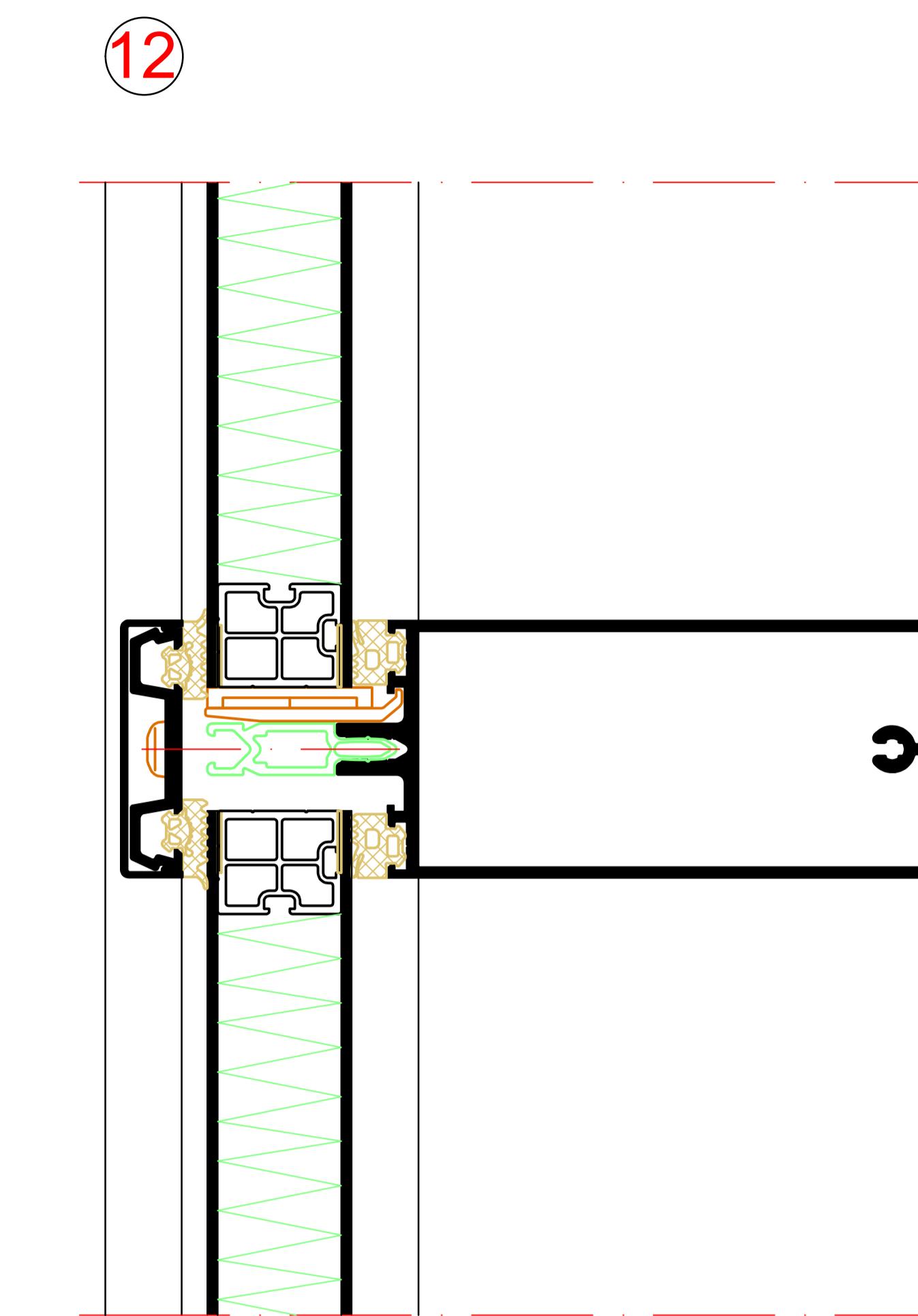
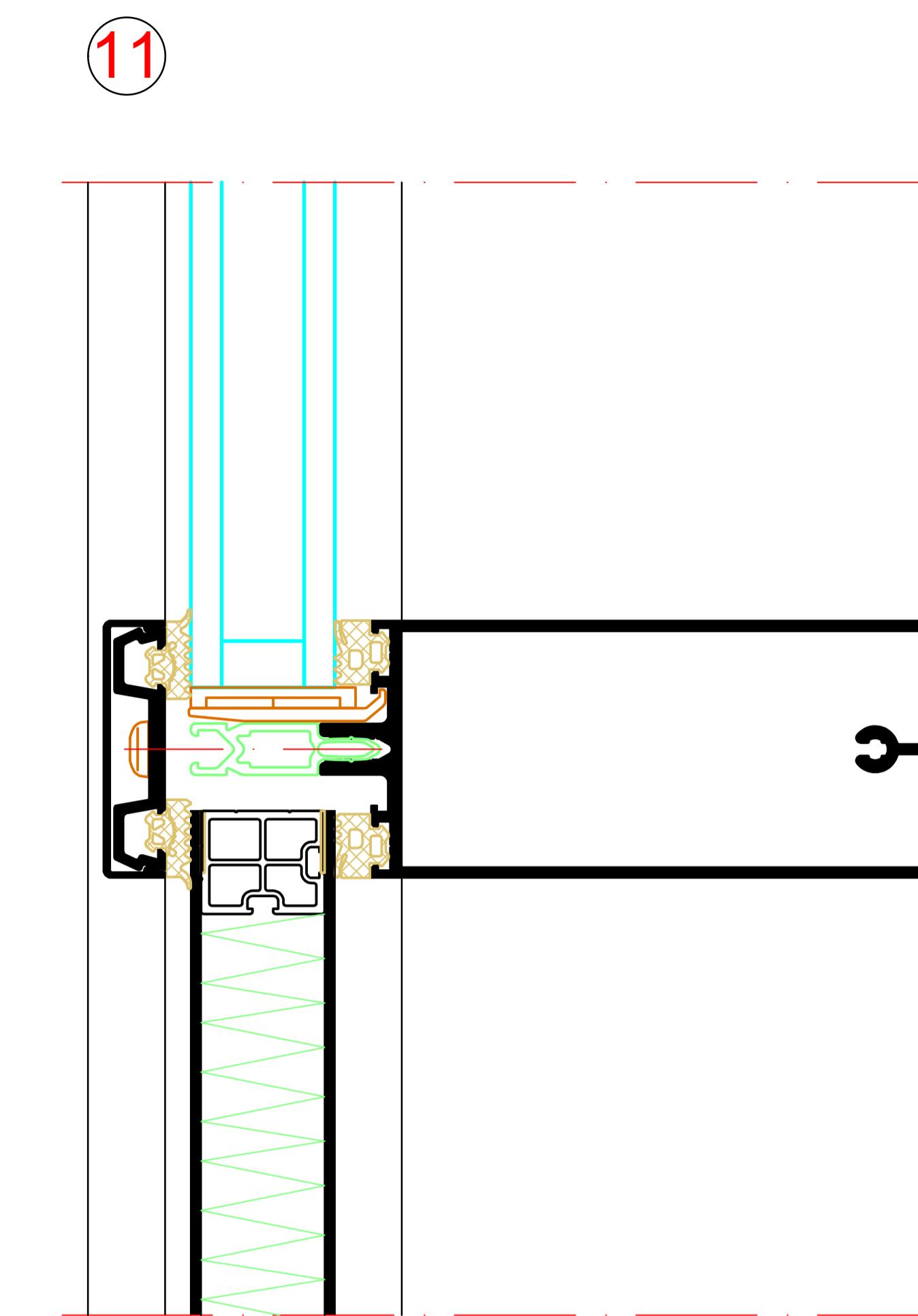
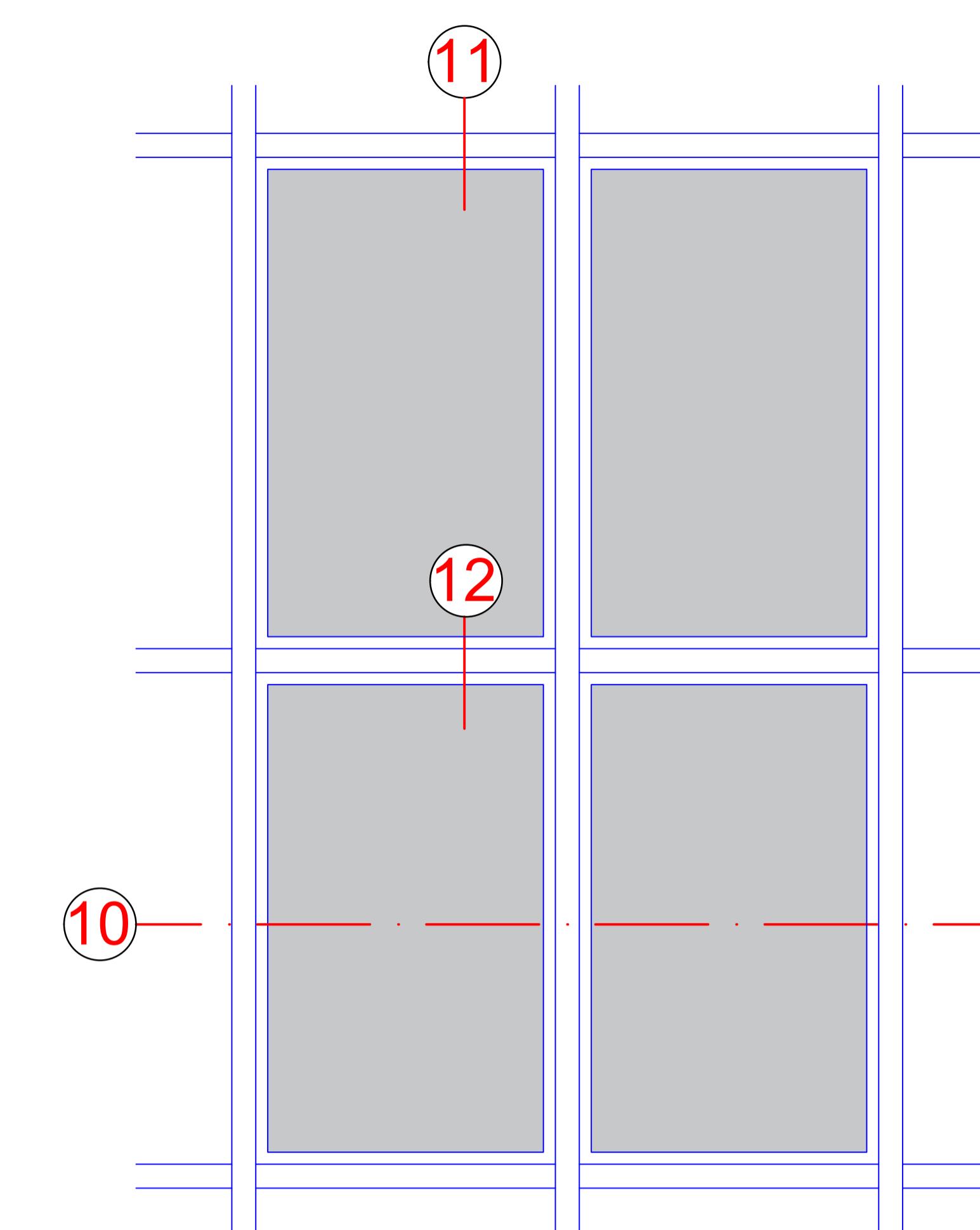


BENEDICT
+
RIVA

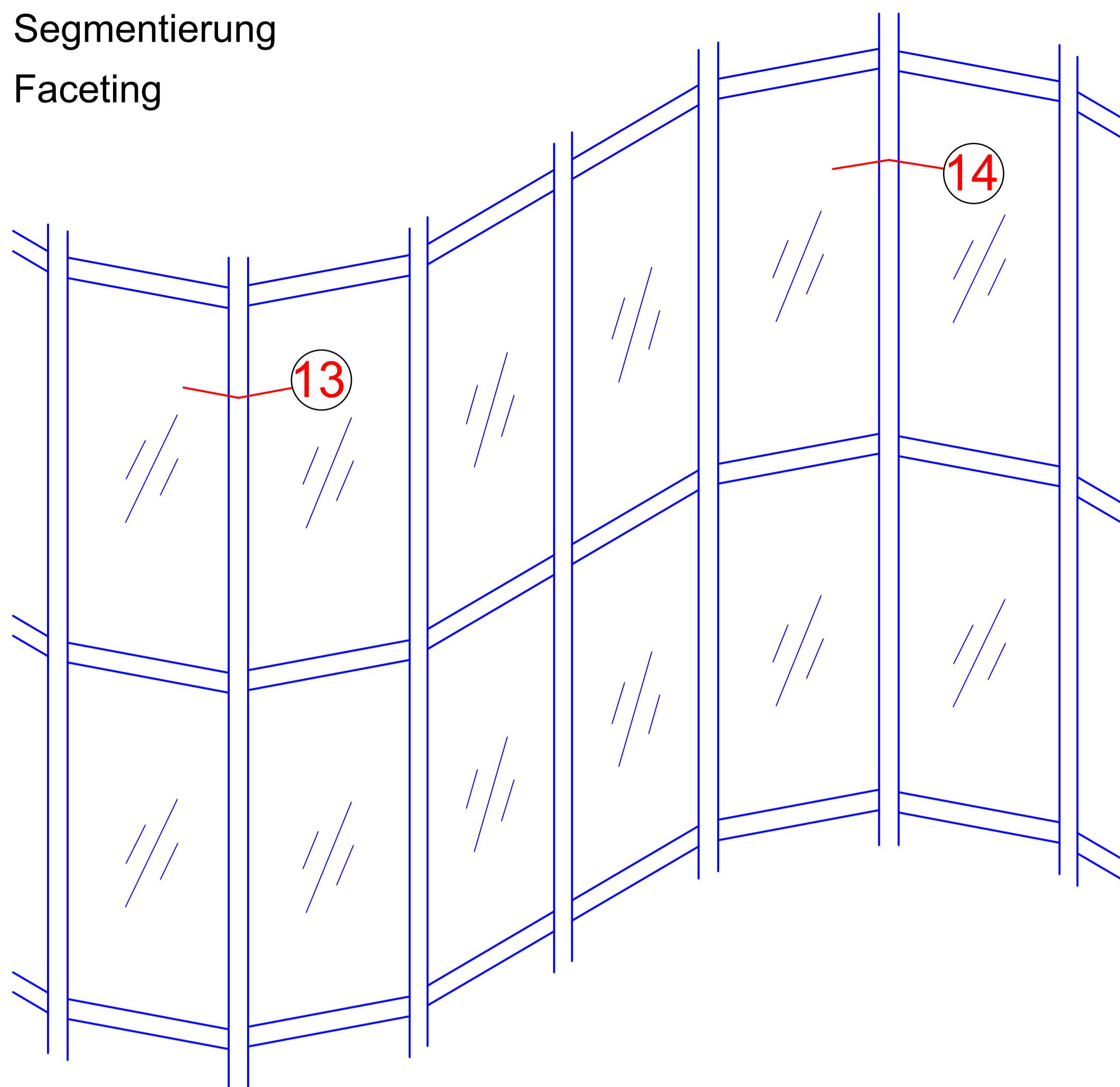
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PLANNING PERIOD	STATE	PLANNING PERIOD	STATE	PLANNING PERIOD	STATE

BENEDICT + RIVA BENEDICT + RIVA GmbH
Riva Elementchnitte
Riva Unit section details
Fassade RIVA FWS 50
Facade RIVA FWS 50
PROJECT NO.
PROJECT NO.
DOCUMENT NUMBER

Panel
Panel



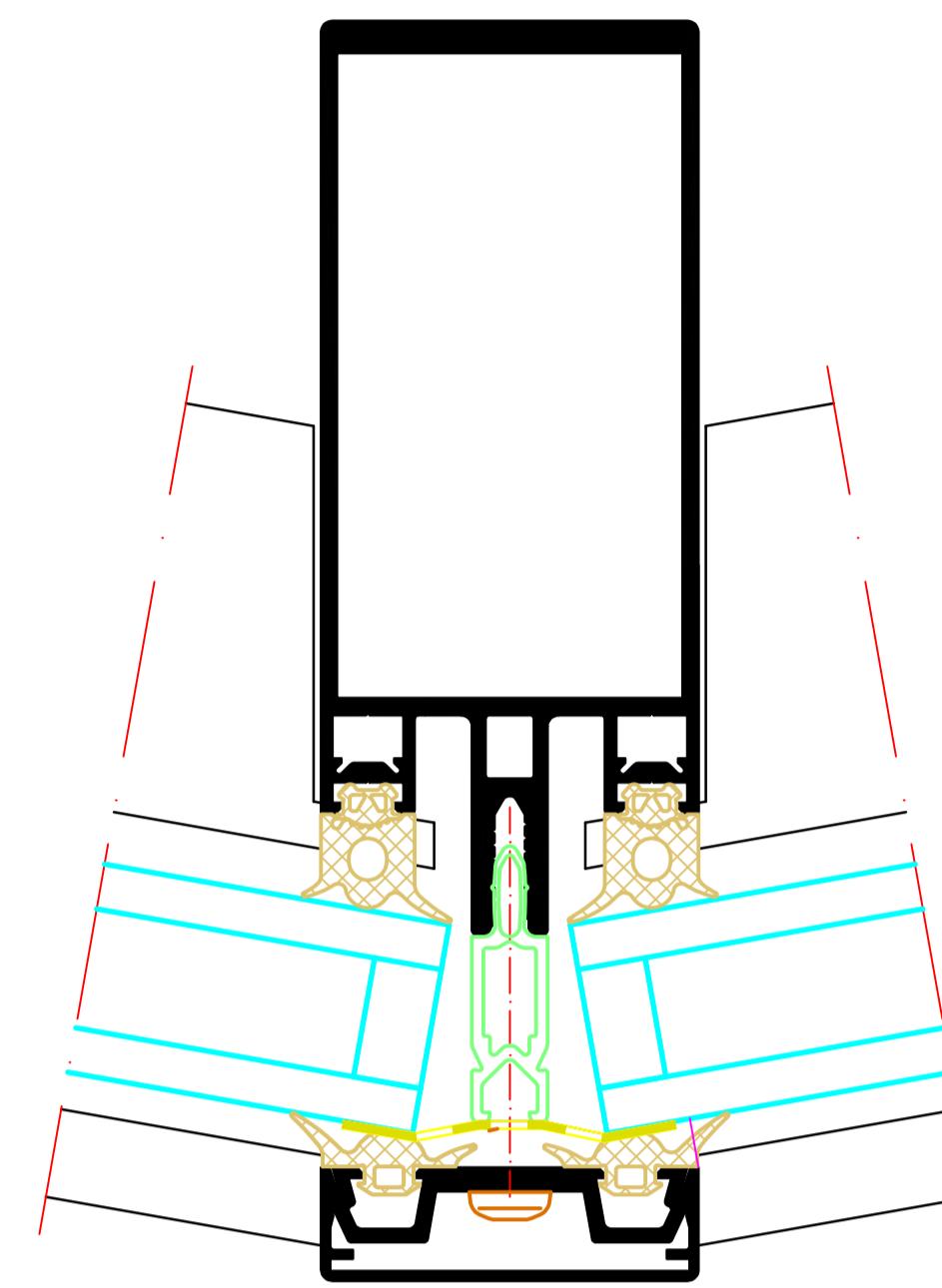
Segmentierung Faceting



13

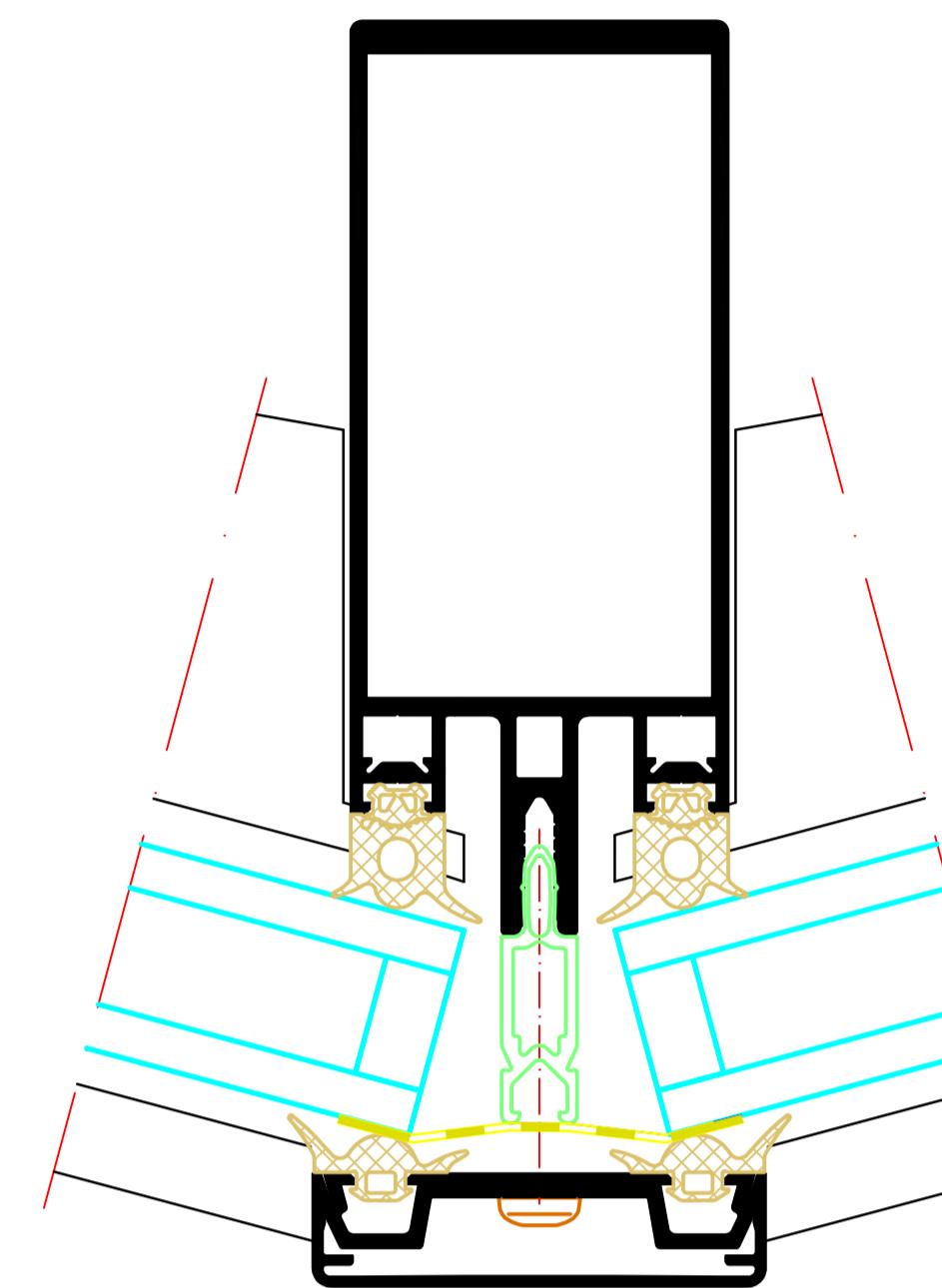
Außenecke 160° -180°

160° - 180° outer corner



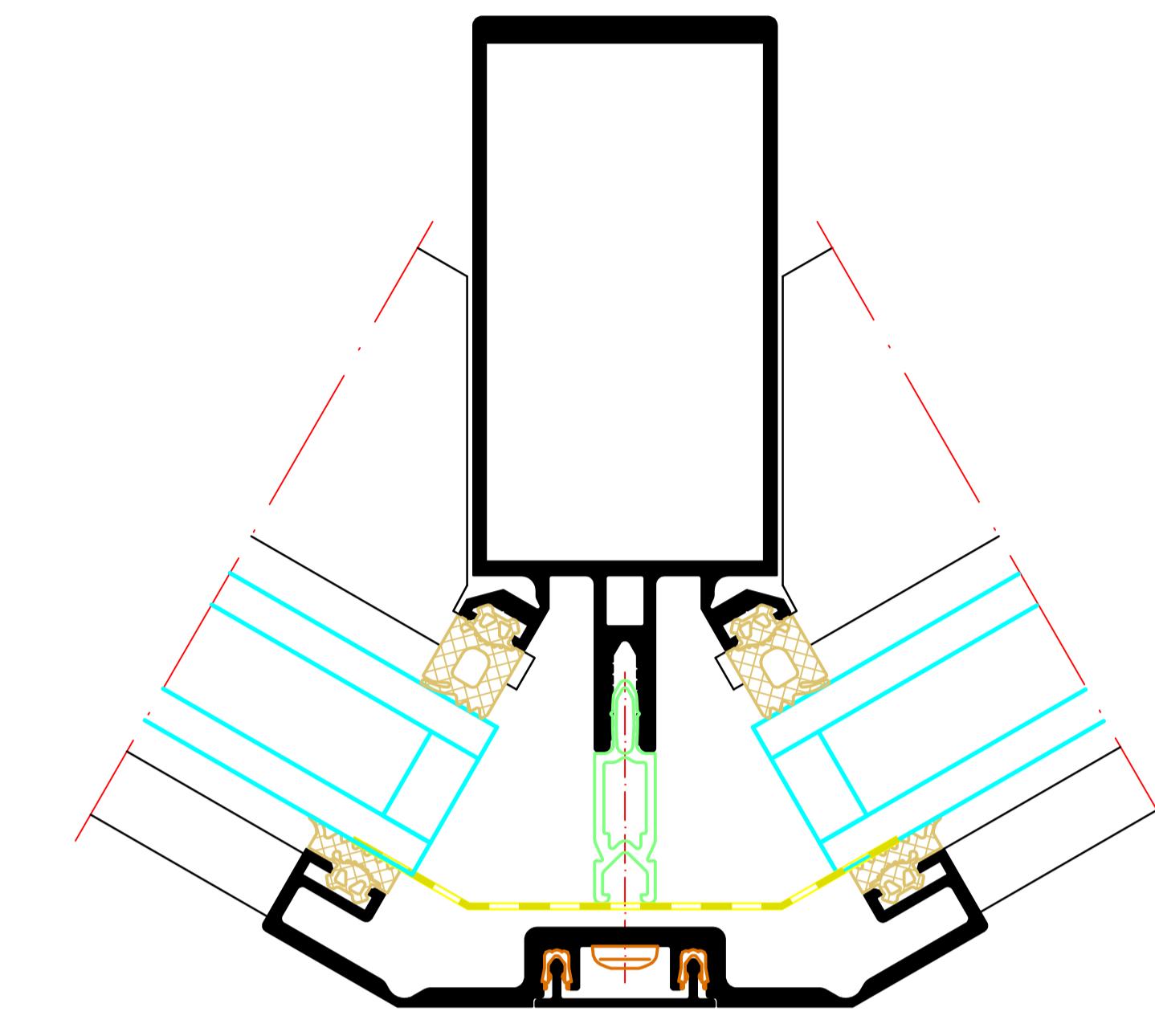
13

Außenecke 150° -160°
150° - 160° outer corner



13

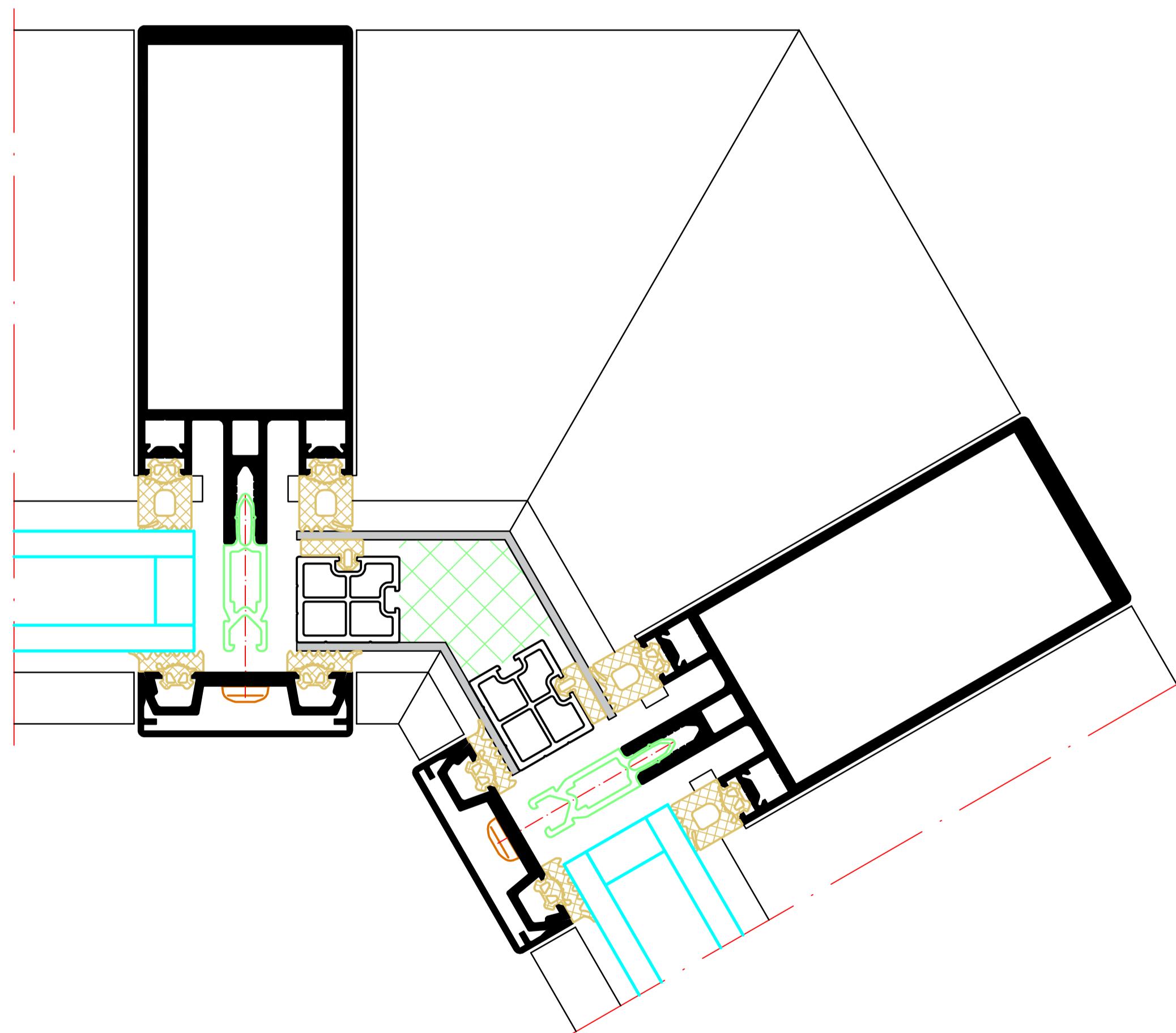
Außenecke 120°
120° outer corner



14

Innenecke 90° -180°

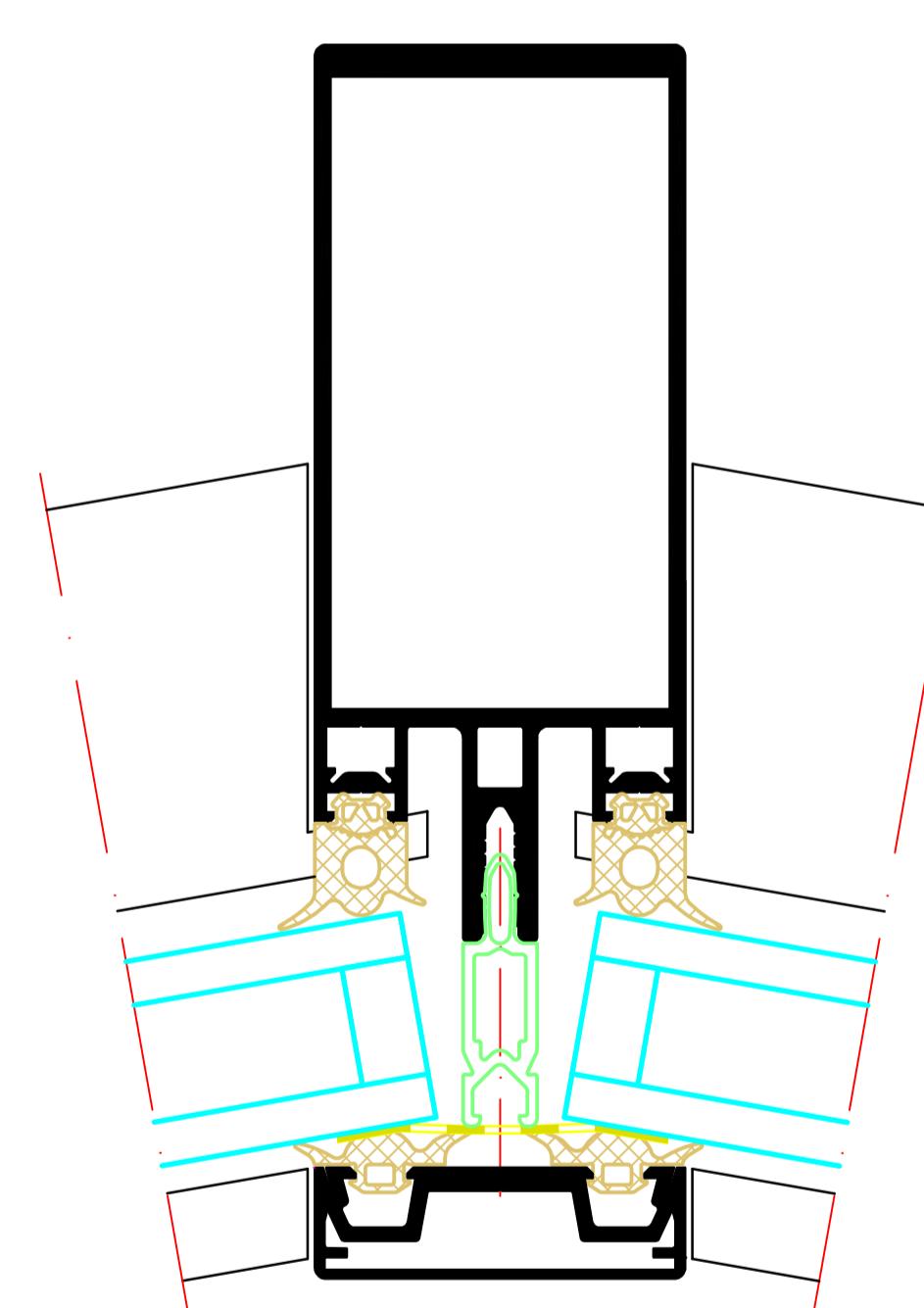
90° - 180° inner corner



14

Innenecke 180° -200°

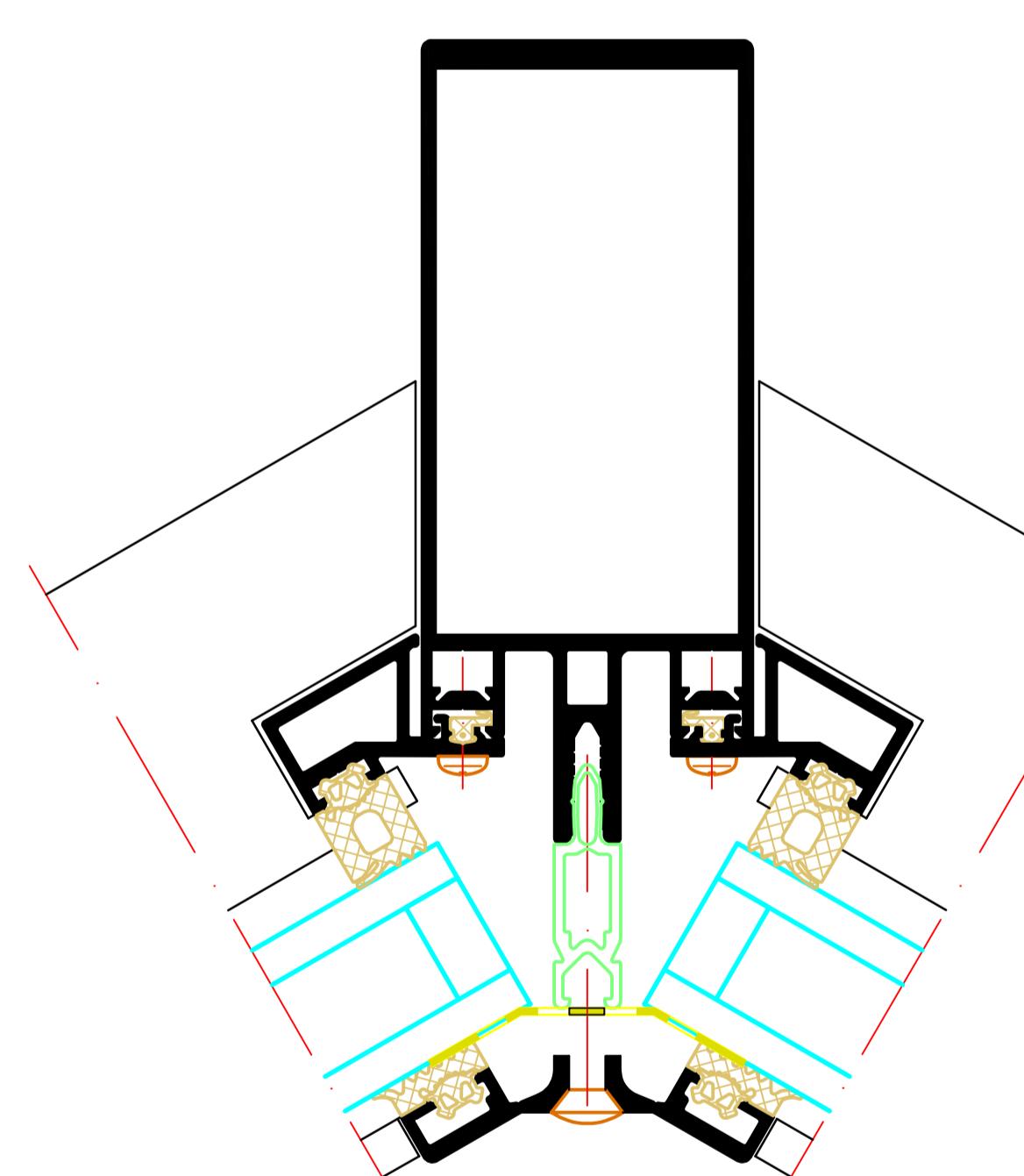
180° - 200° inner corner



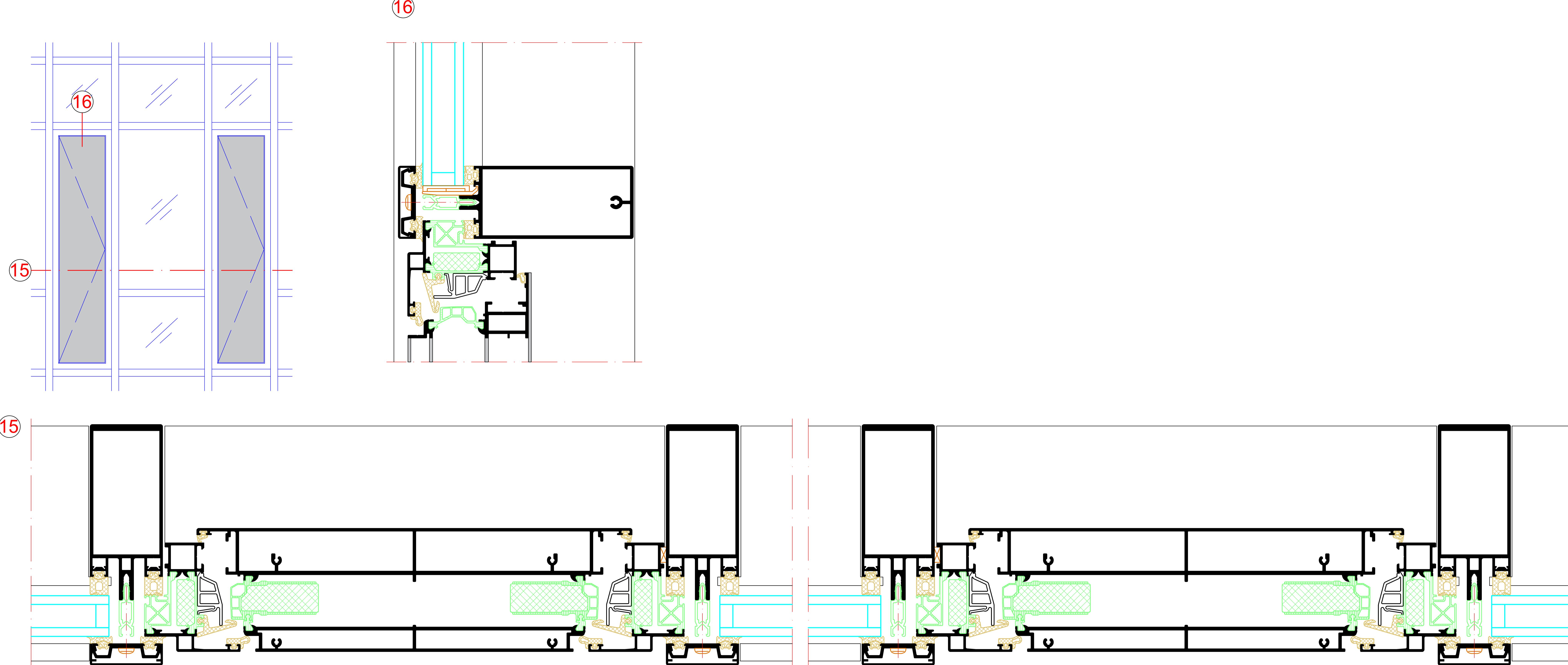
14

Innenecke 120°

120° inner corner

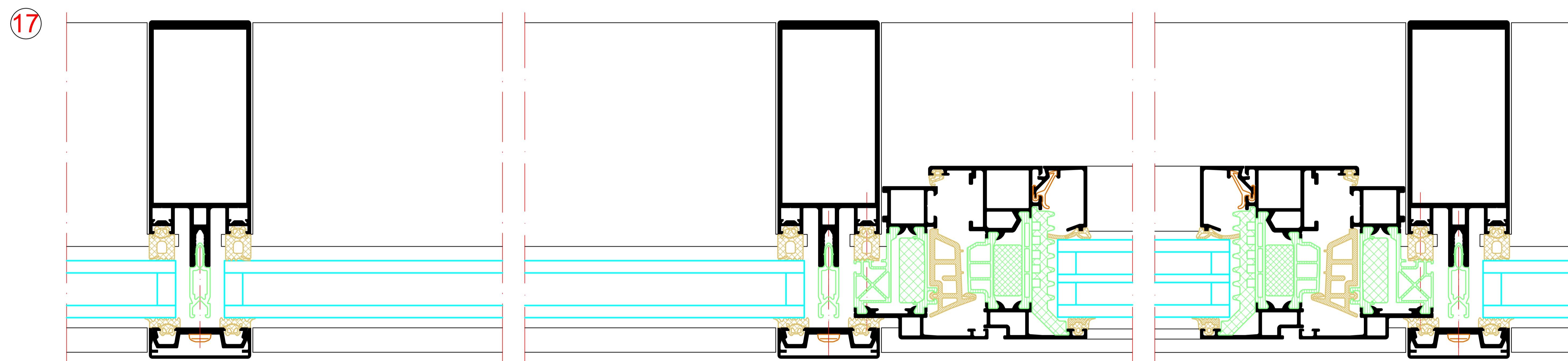
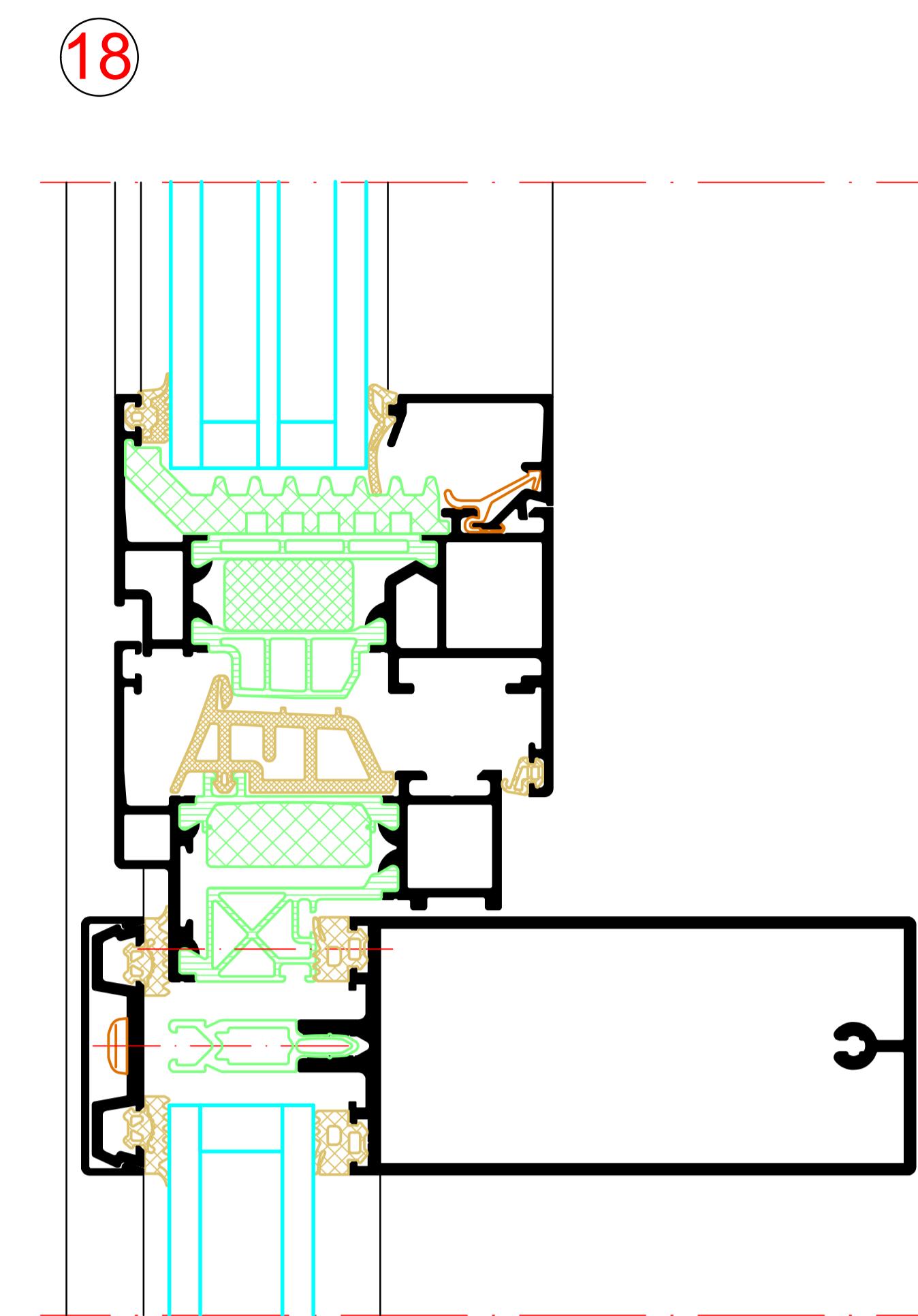
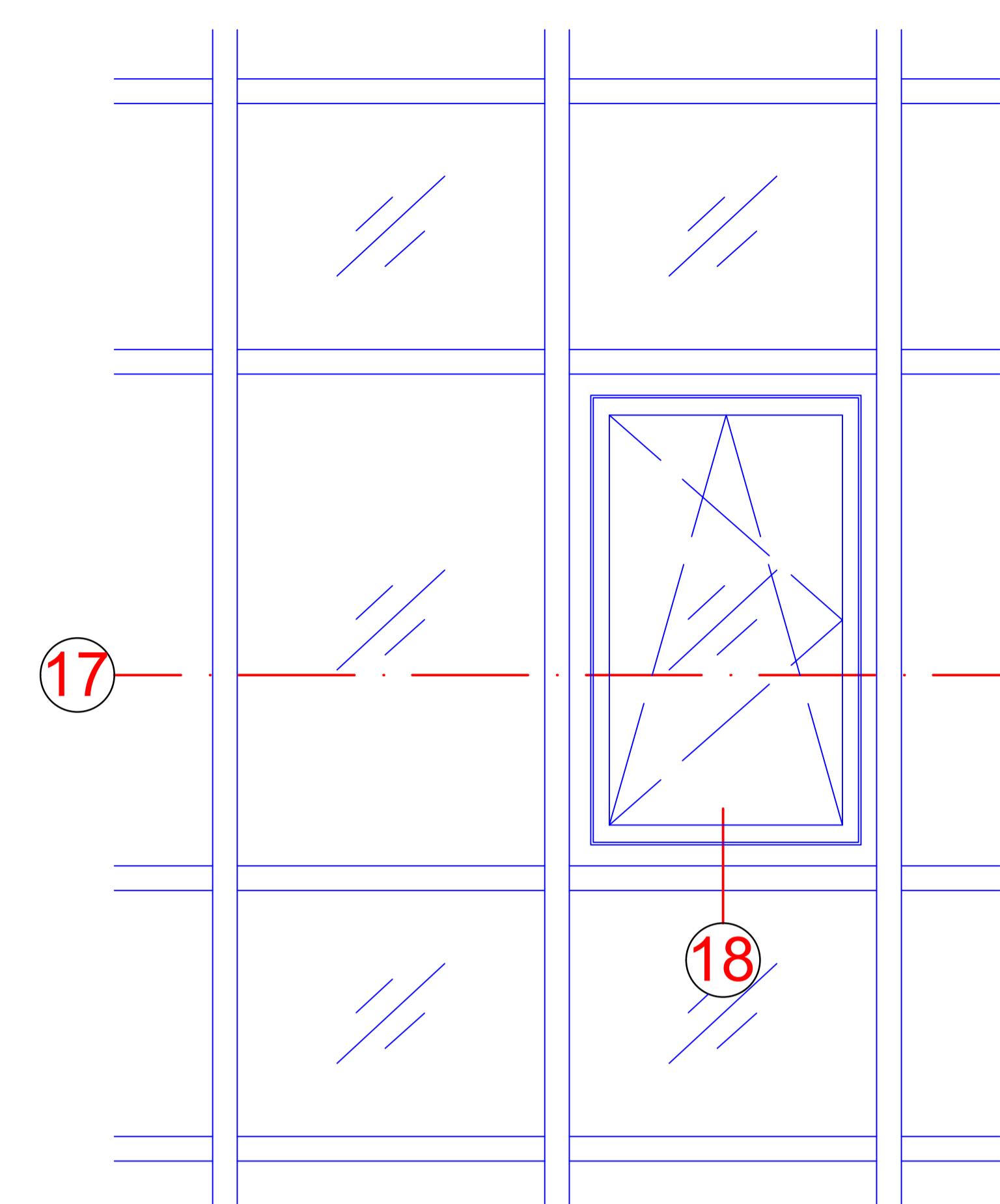


Lüftungsflügel RIVA AWS 75 VV.SI+
RIVA AWS 75 VV.SI+ ventilation vent



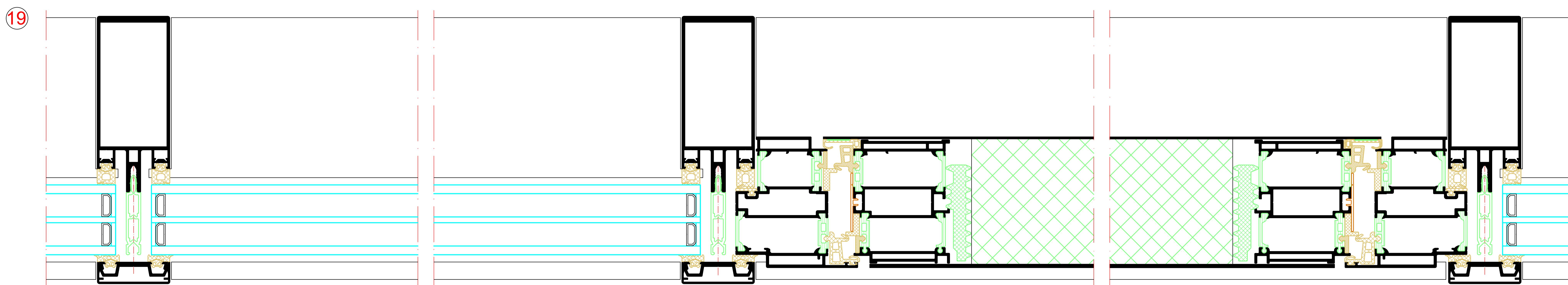
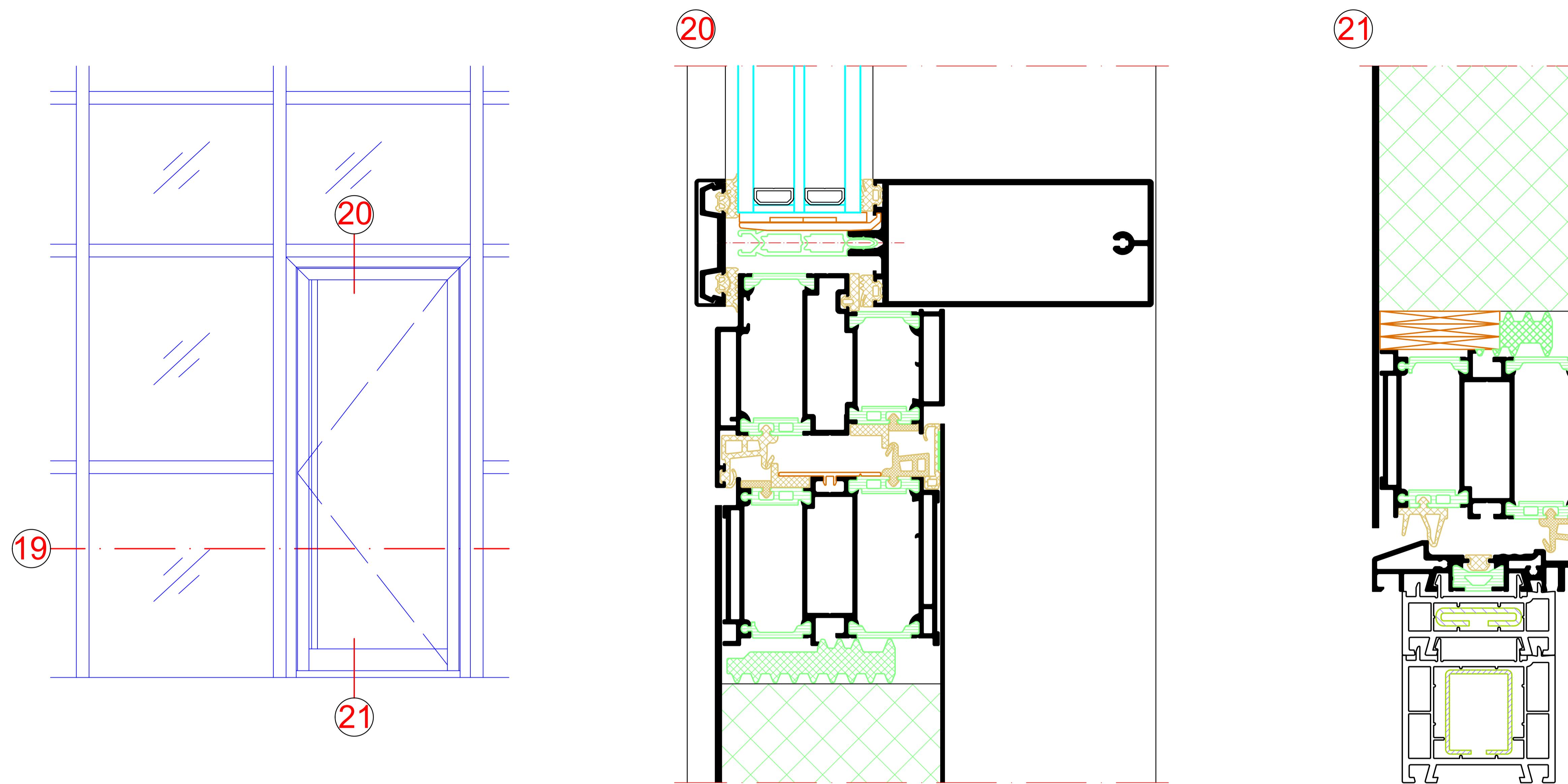
Einsatzelement RIVA AWS 75 SI+

RIVA AWS 75.SI+ insert unit



Einsatzelement RIVA AD UP 90

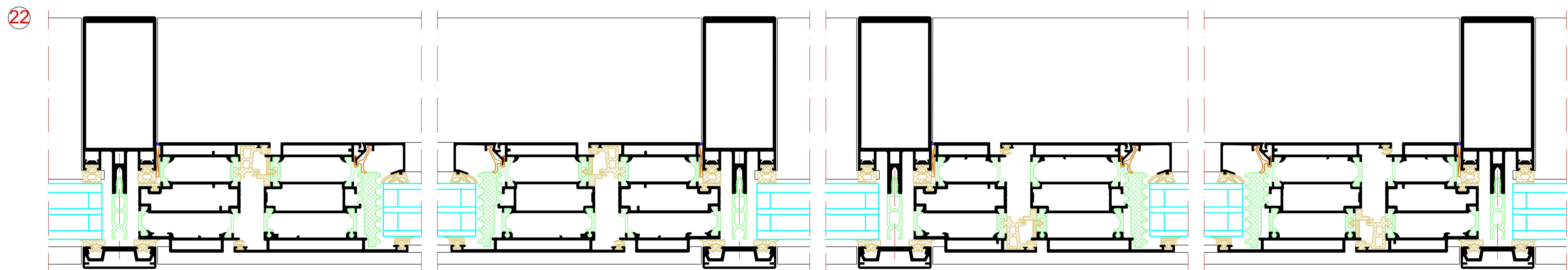
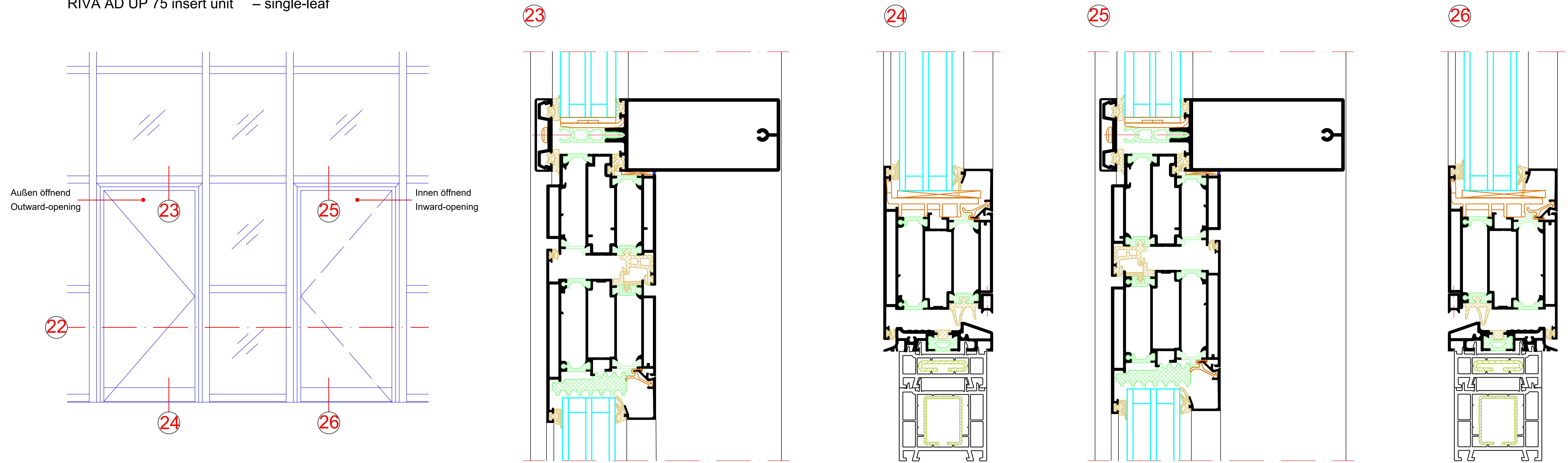
RIVA AD UP 90 insert unit



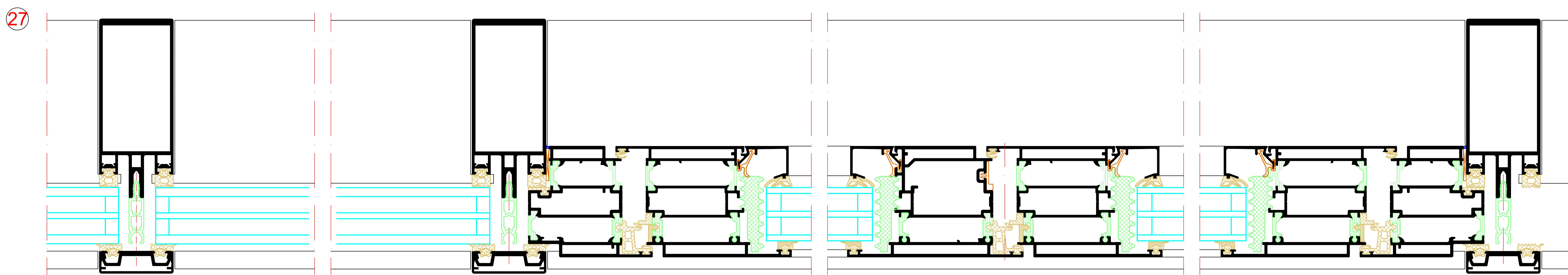
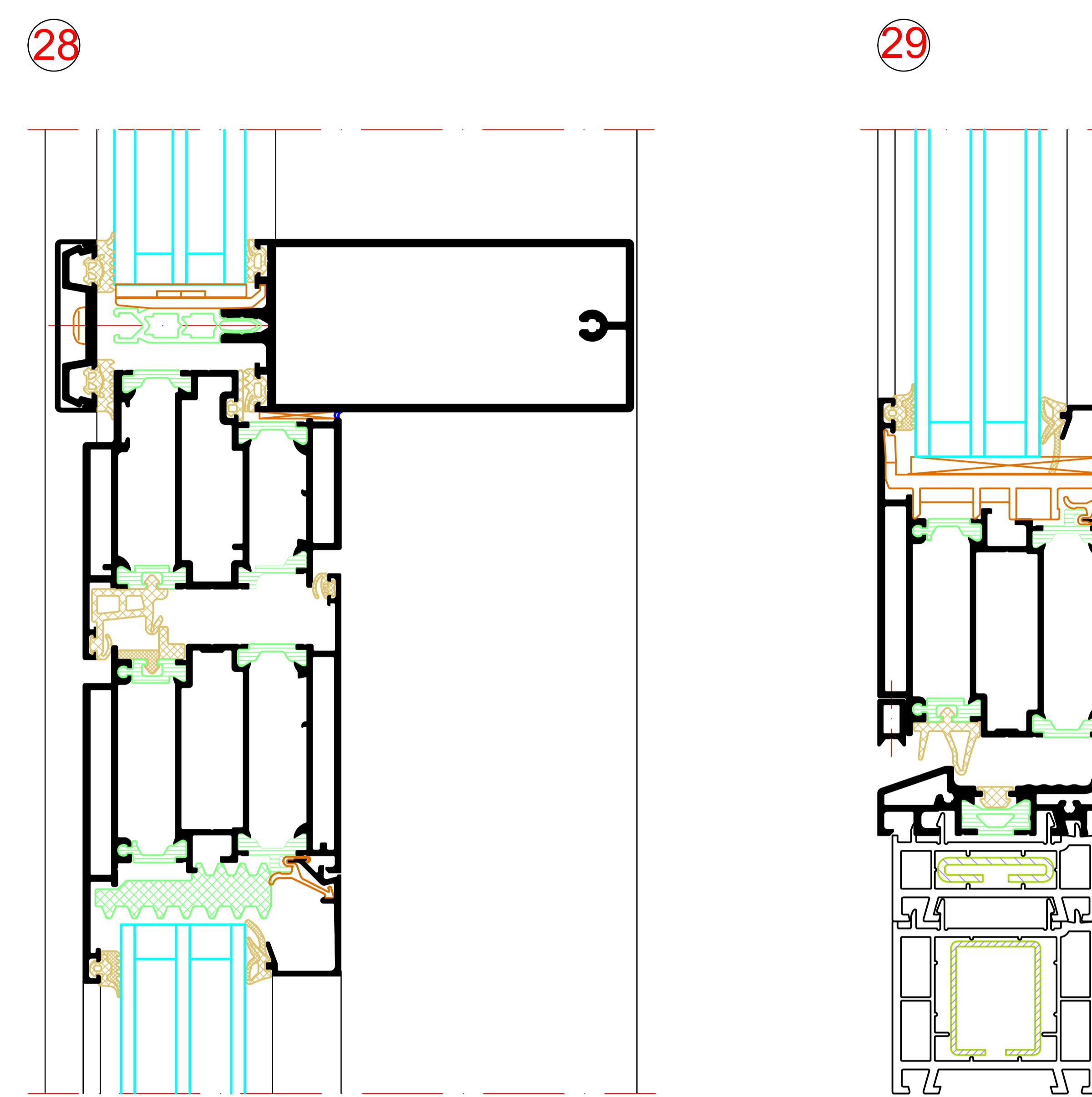
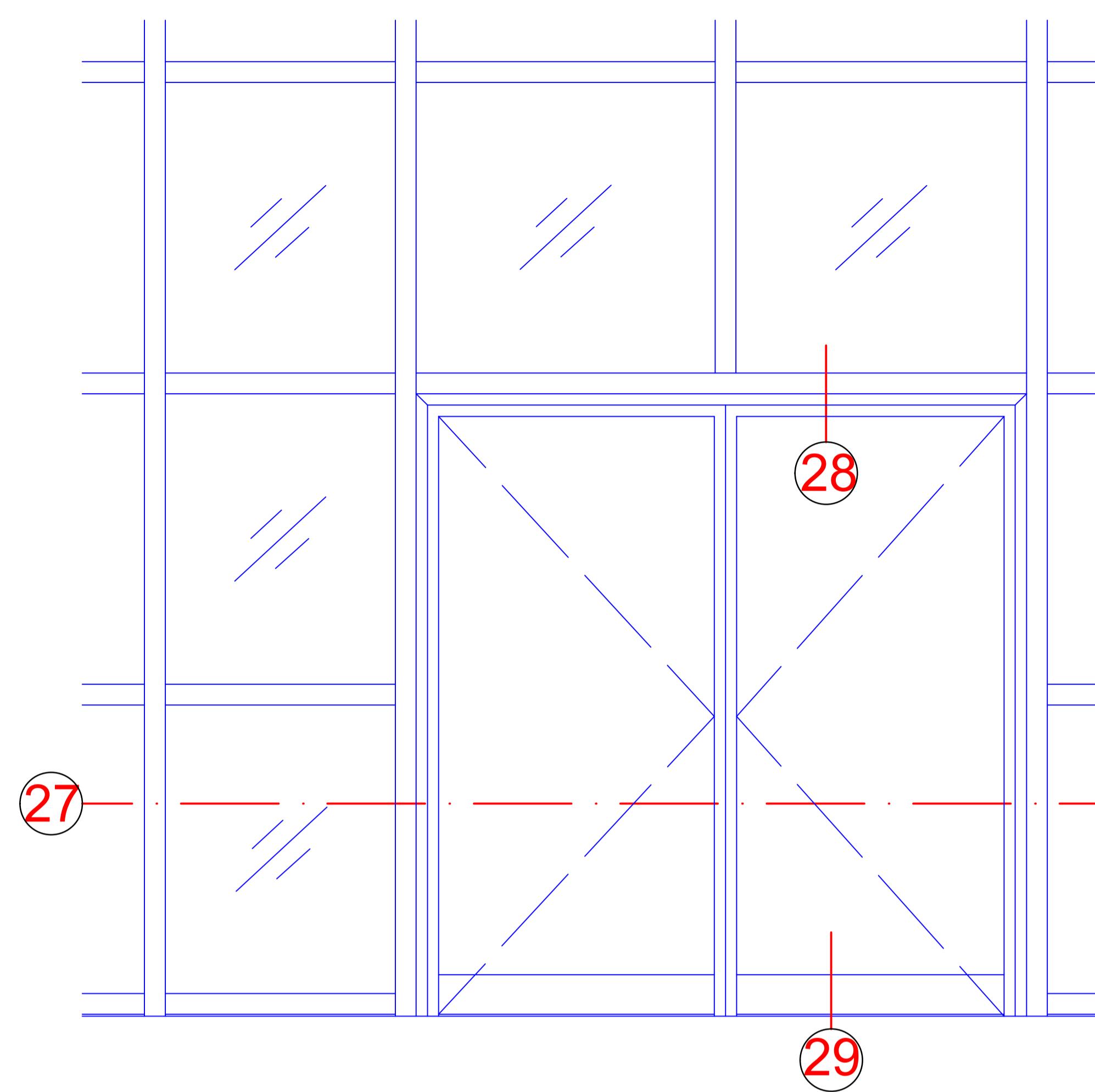
BENEDICT + RIVA

-	-	-	-	-
INDEX INDEX	DATUM DATE	ANDERUNG CHANGE	GEZEICHNET DESIGNED BY	GEPRÜFT CHECKED BY
PLANINHALT PLAN CONTENT	Riva Elementschnitte Riva Unit section details			DATUM DATE
PROJEKT PROJECT	Fassade RIVA FWS 50 Facade RIVA FWS 50			PROJEKT NR. PROJECT NR.
BAUHERR CLIENT	-			
PLANVERFASSER PLANNER	BENEDICT + RIVA GmbH Rödelstrasse 13 04229 Leipzig, Germany			
ANSPRECHPARTNER CONTACT PERSON	Matthias Anderle			
PLANART PLANNING TYPE	STATUS STATUS	PLANFORMAT FORMAT	MÄSTAB SCALE	GEZEICHNET DESIGNED BY
-	-	DIN A0	-	B.J.Ni
PLANNUMMER DOCUMENT NUMBER				
-				

Einsatzelement RIVA AD UP 75 - einflügelig
RIVA AD UP 75 insert unit – single-leaf

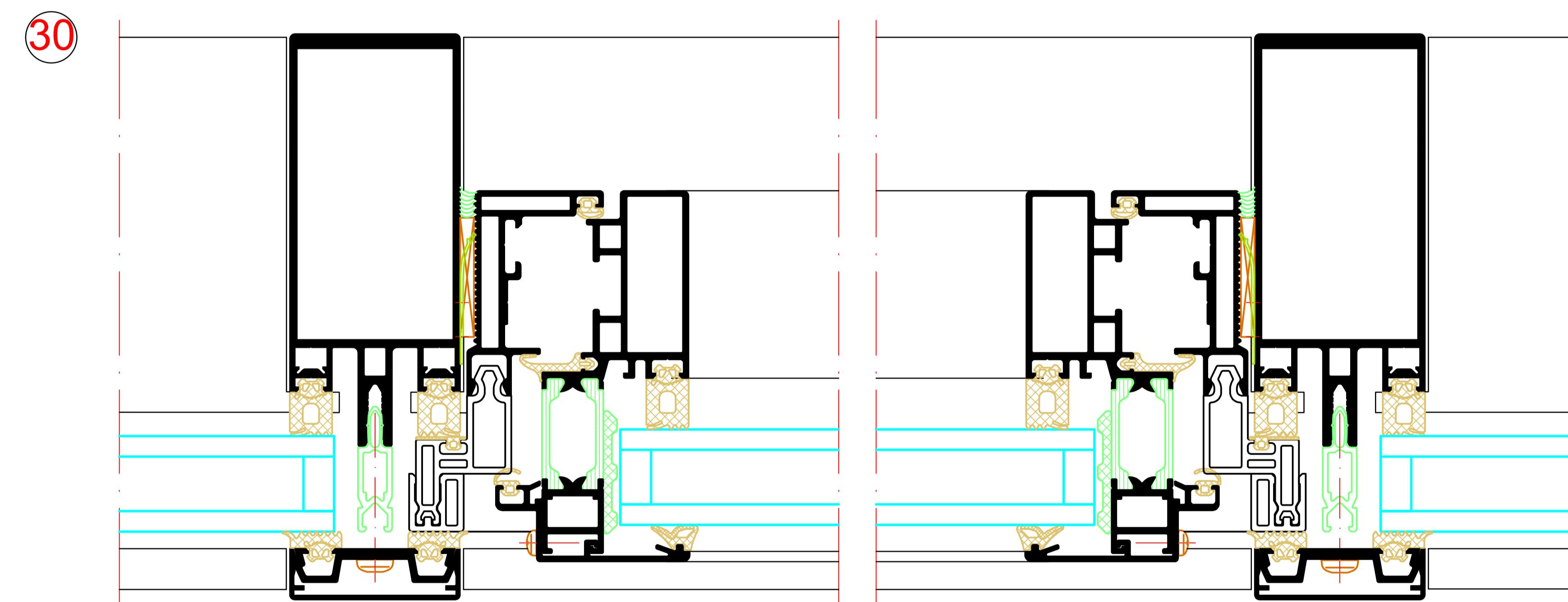
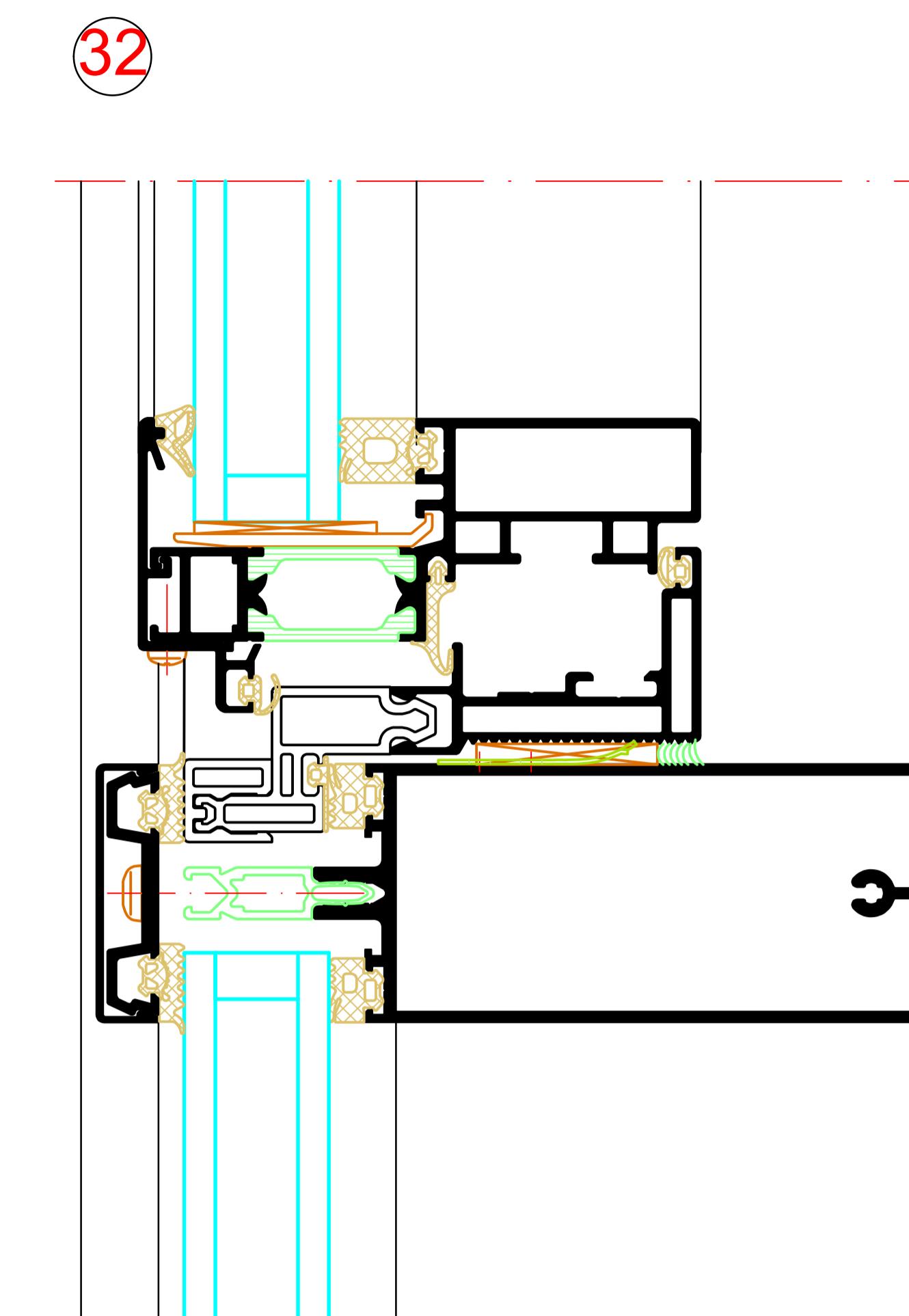
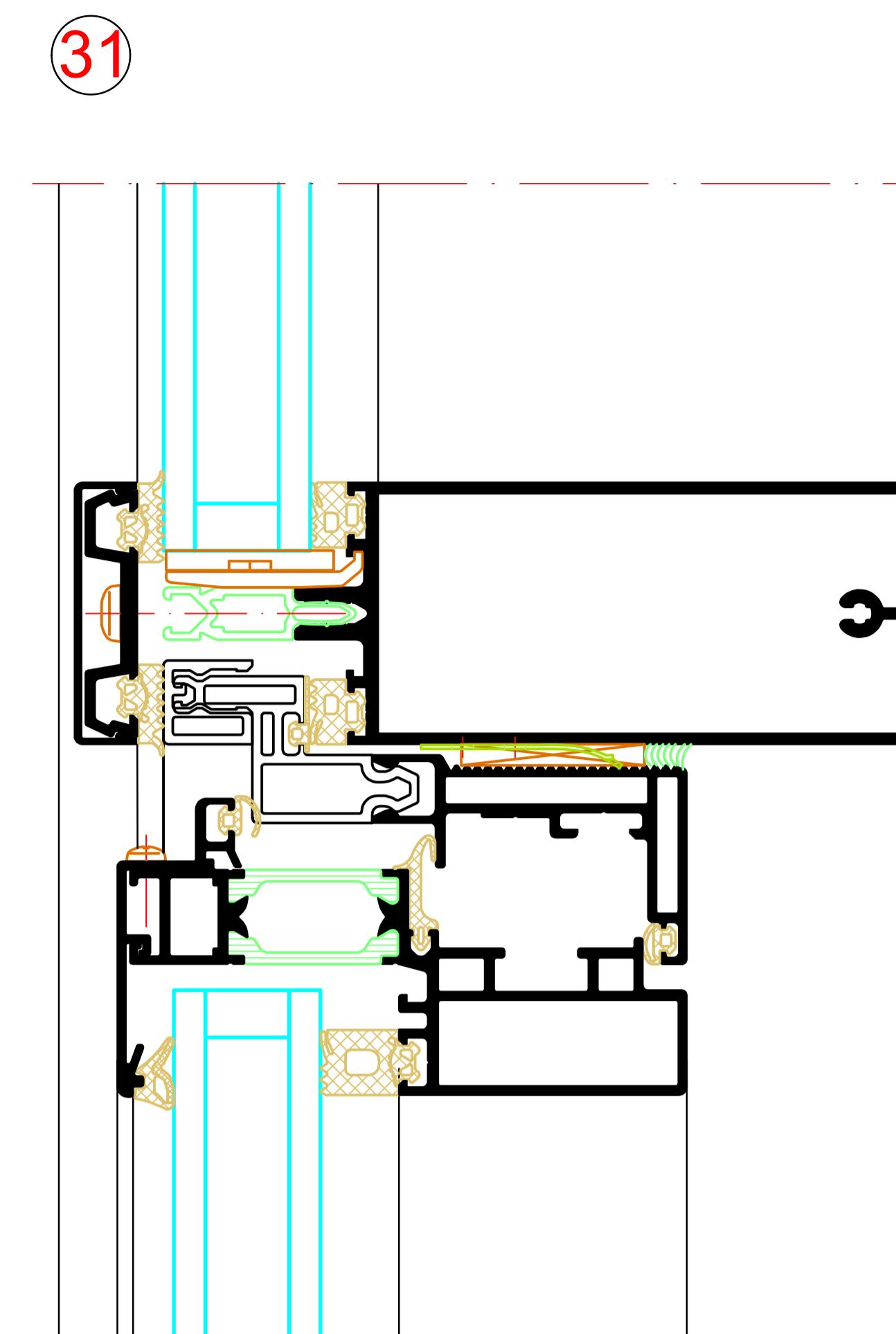
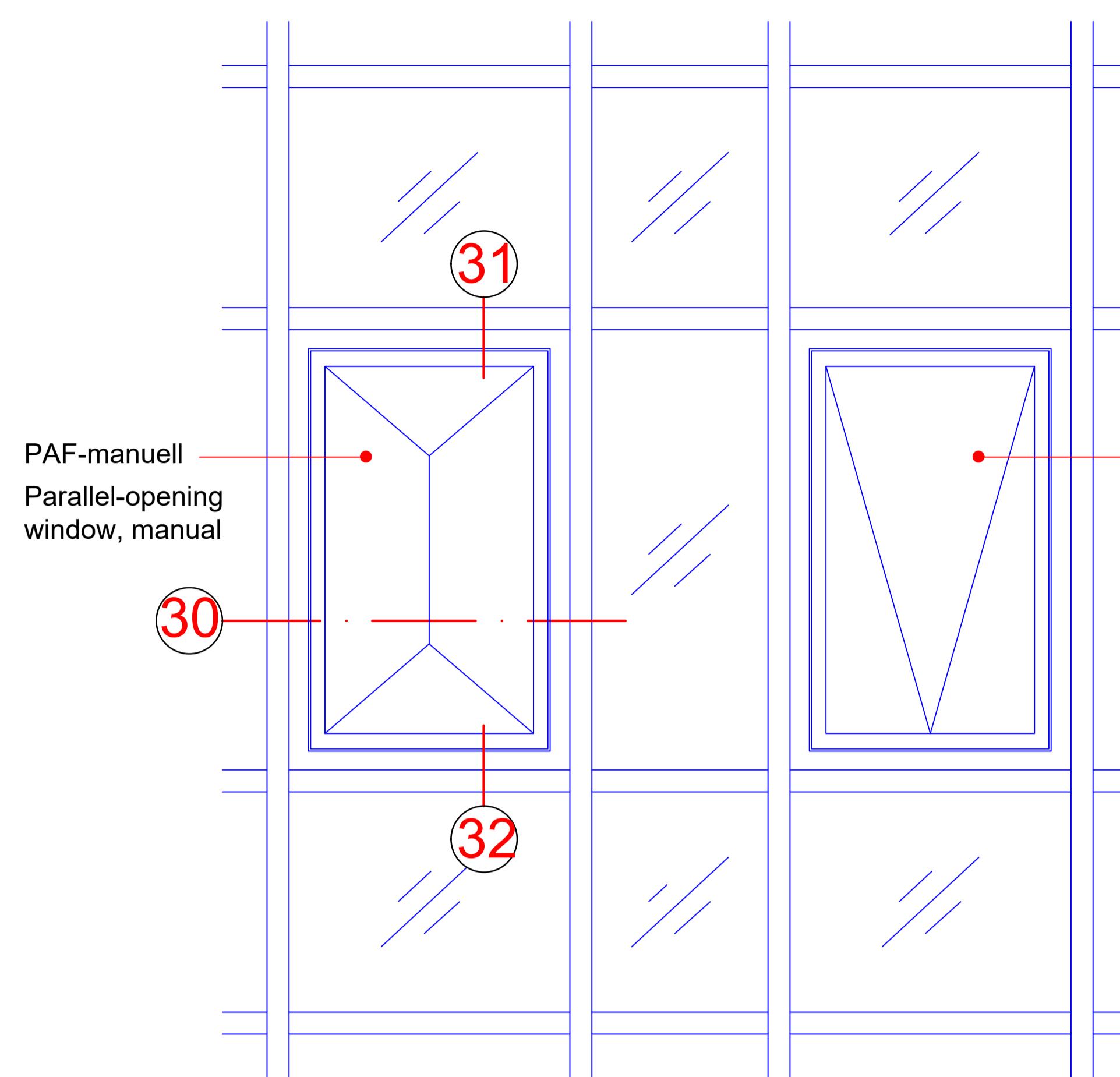


Einsatzelement RIVA AD UP 75 - zweiflügelig
 RIVA AD UP 75 insert unit – double-leaf

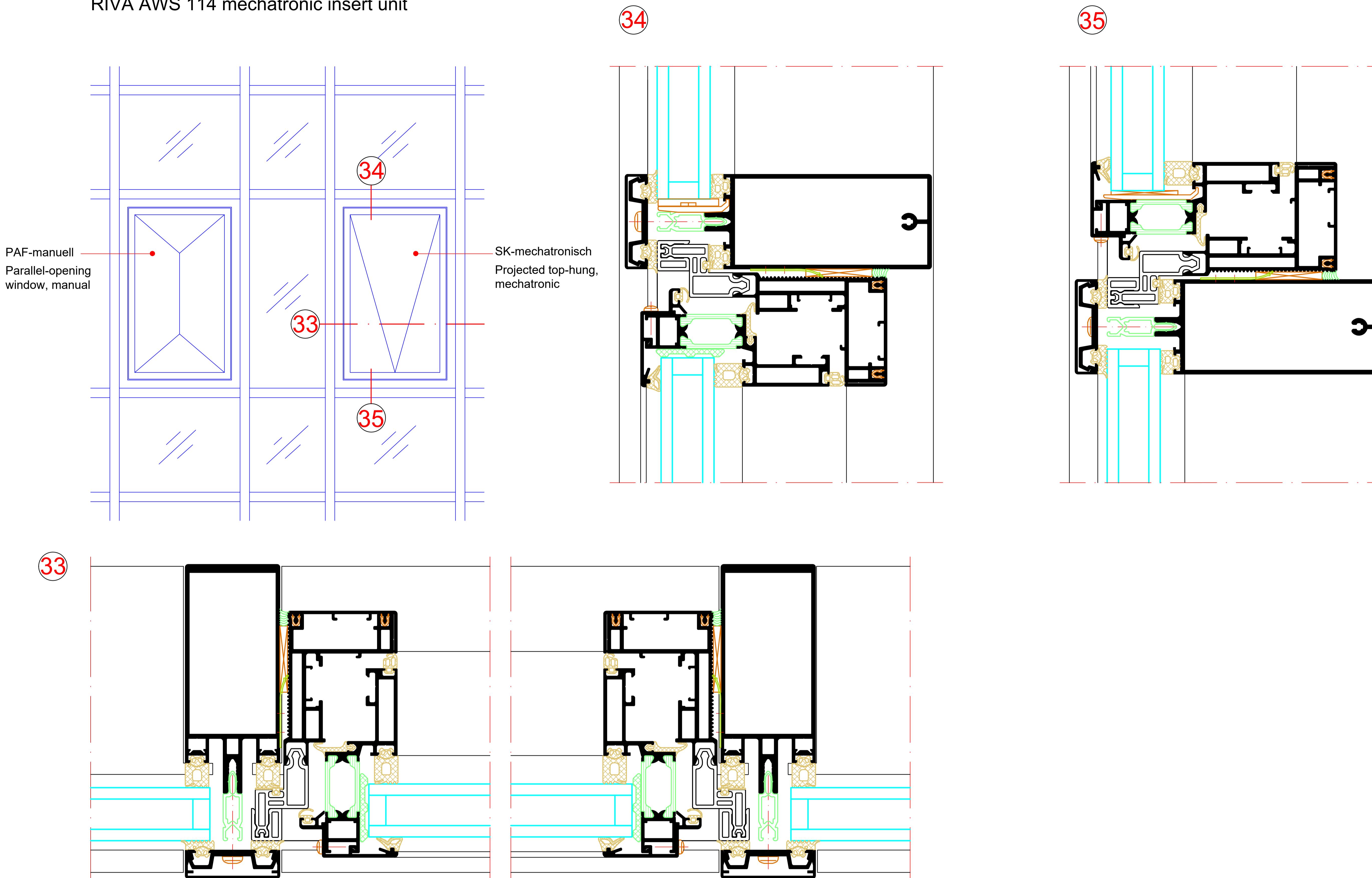


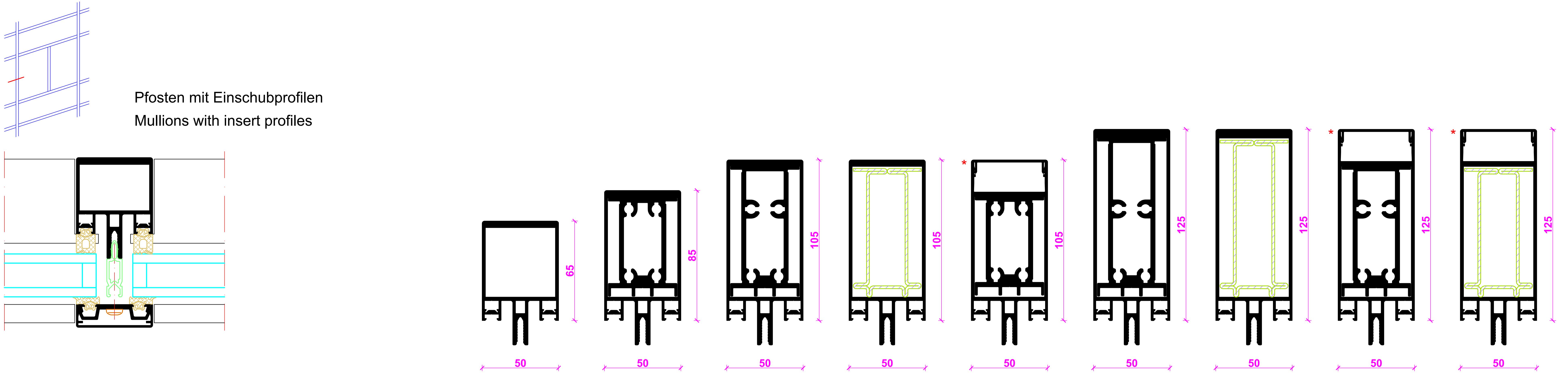
Einsatzelement RIVA AWS 114 manuell

RIVA AWS 114 manual insert unit



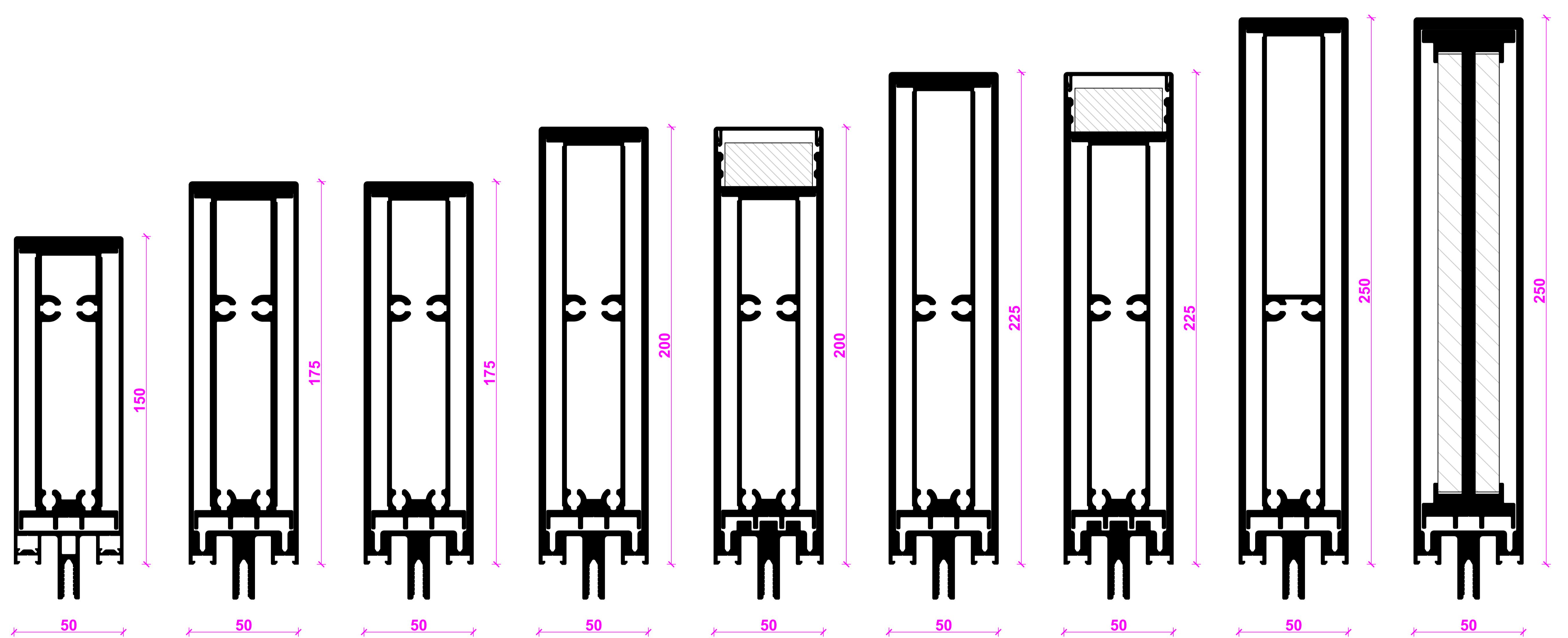
Einsatzelement RIVA AWS 114 mechatronisch
RIVA AWS 114 mechatronic insert unit





Pfosten mit Einschubprofilen

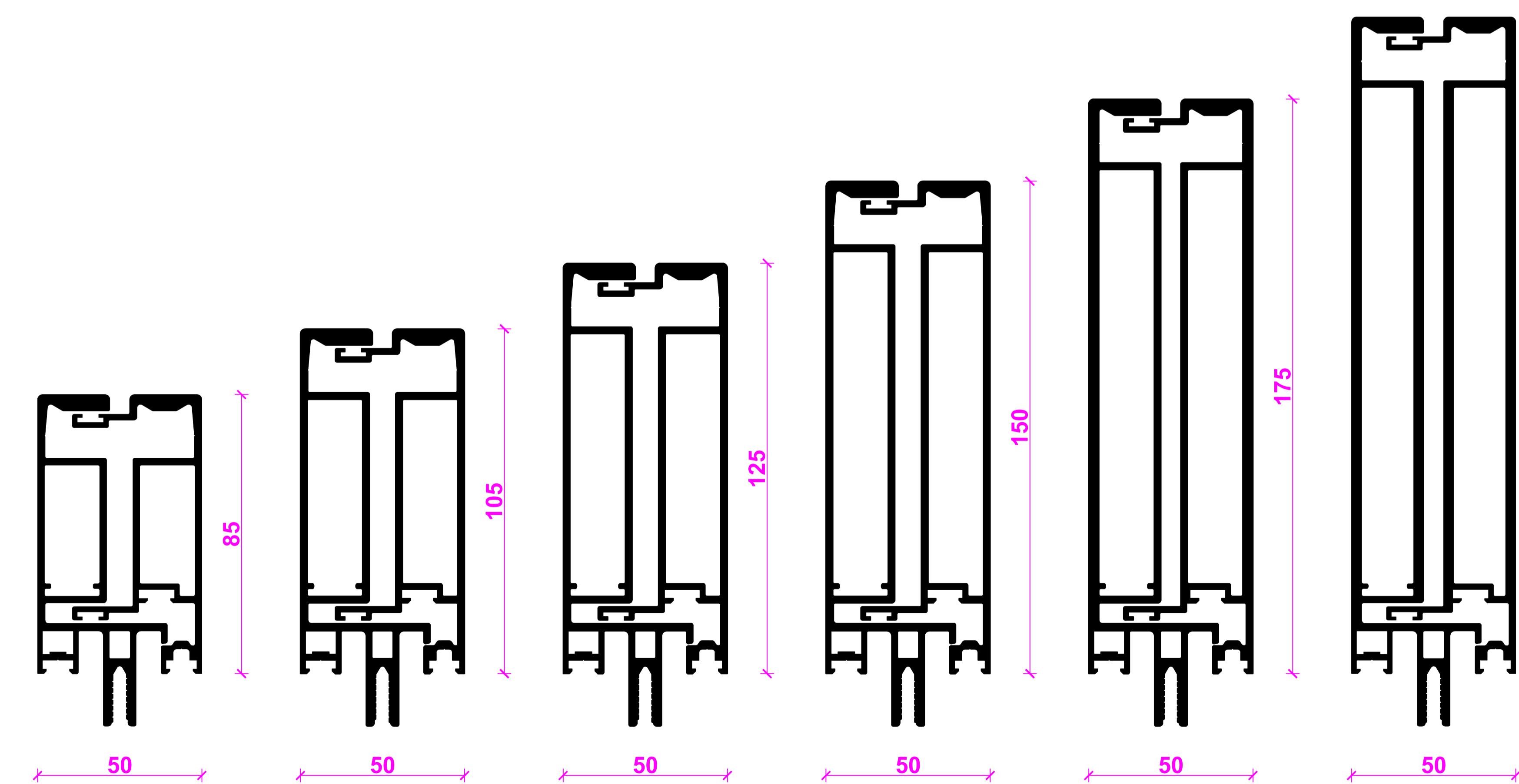
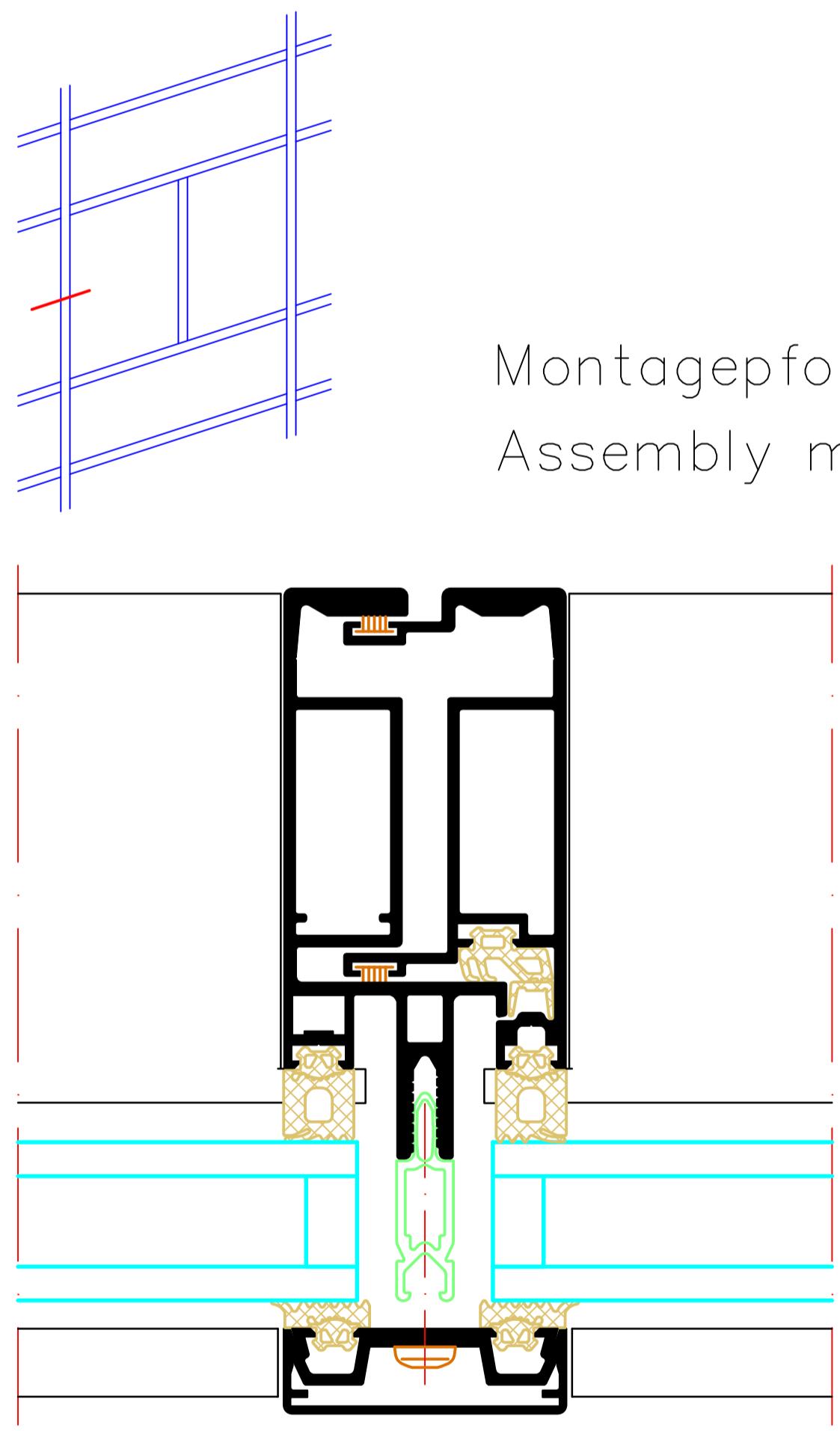
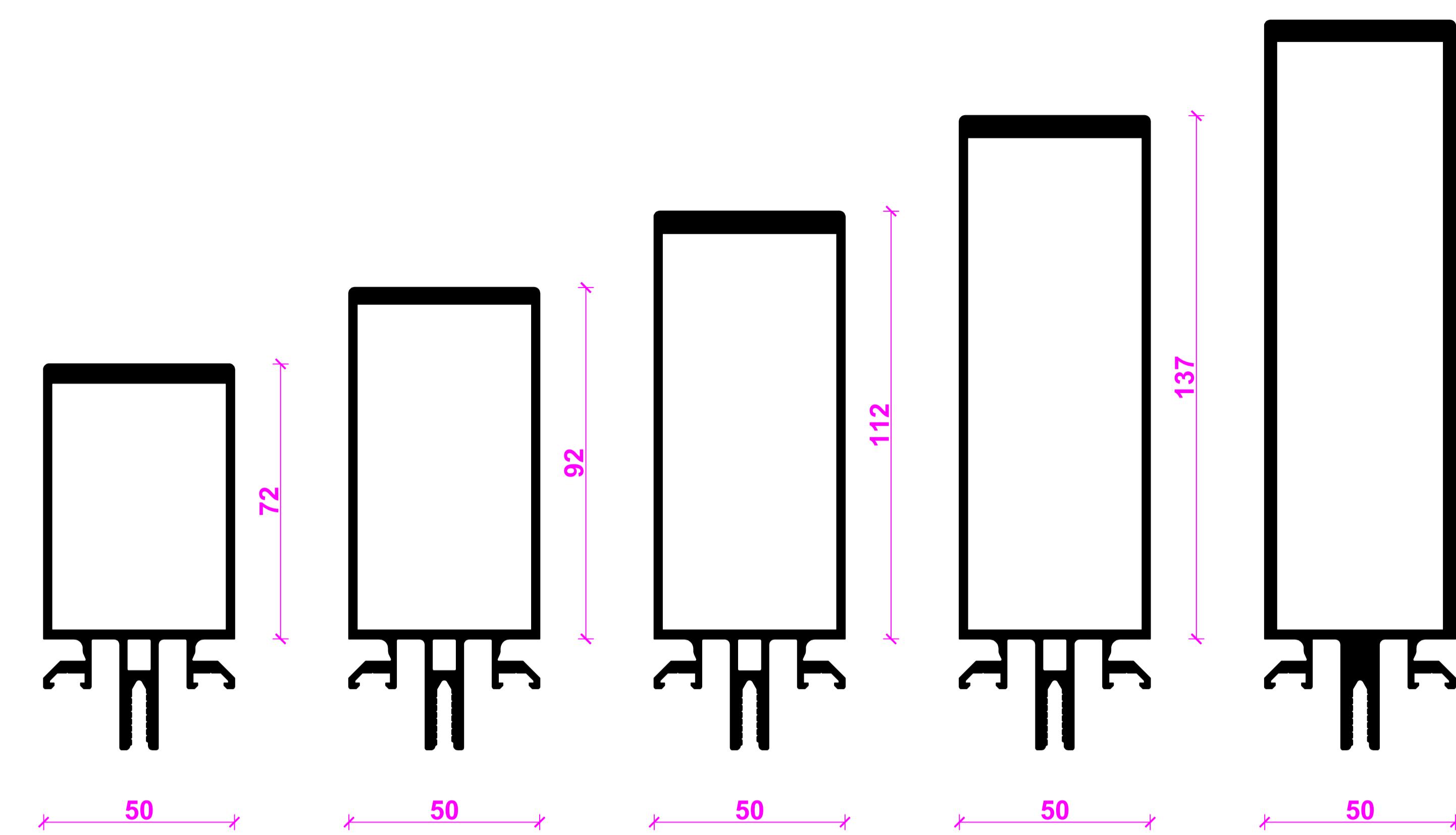
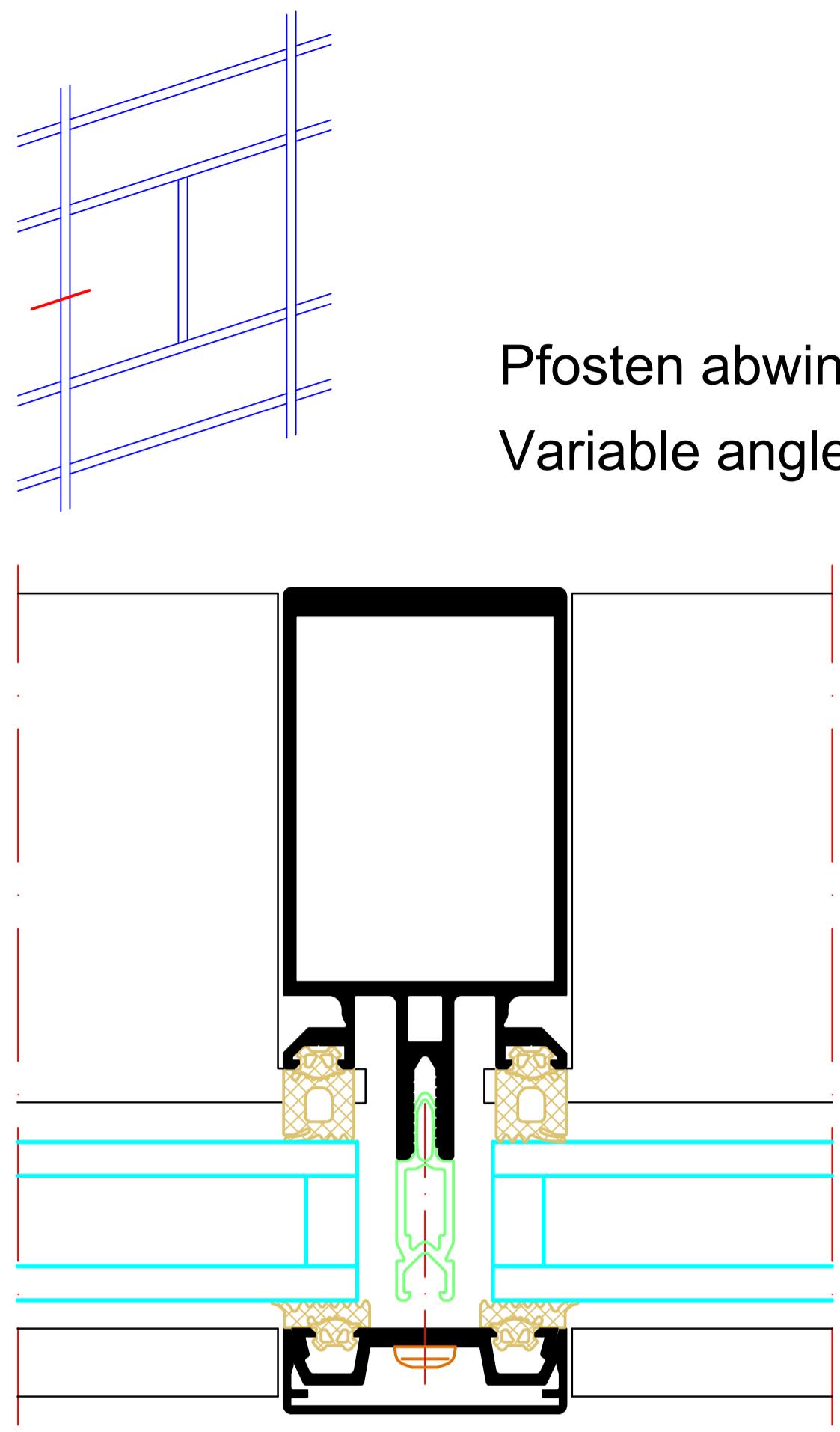
Mullions with insert profiles



- * E-Pfosten
- * E-mullion

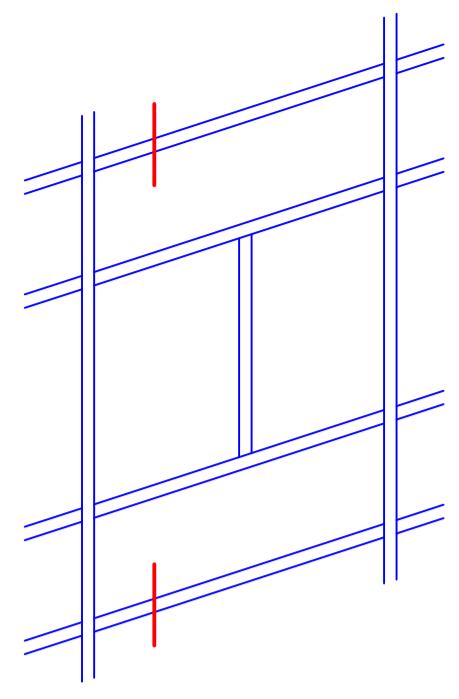
BENEDICT + RIVA

-	-	-	-	-
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INHALT CONTENT Riva Profilsysteme Riva Profile systems				DATUM DATE
EKT ECT	Fassade RIVA FWS 50 Facade RIVA FWS 50			PROJEKT PROJECT
ERR IT				
- VERFASSER NER				
BENEDICT + RIVA Benedict + Riva Rödelstrasse 13 04229 Leipzig, Germany				
RECHPARTNER ACT PERSON		Matthias Anderle		
ART NING TYPE	STATUS STATUS	PLANFORMAT FORMAT	MASSTAB SCALE	GEZEICHNET DESIGNED BY
	-	DIN A0	-	B.J.Ni
NUMMER IMENT NUMBER				

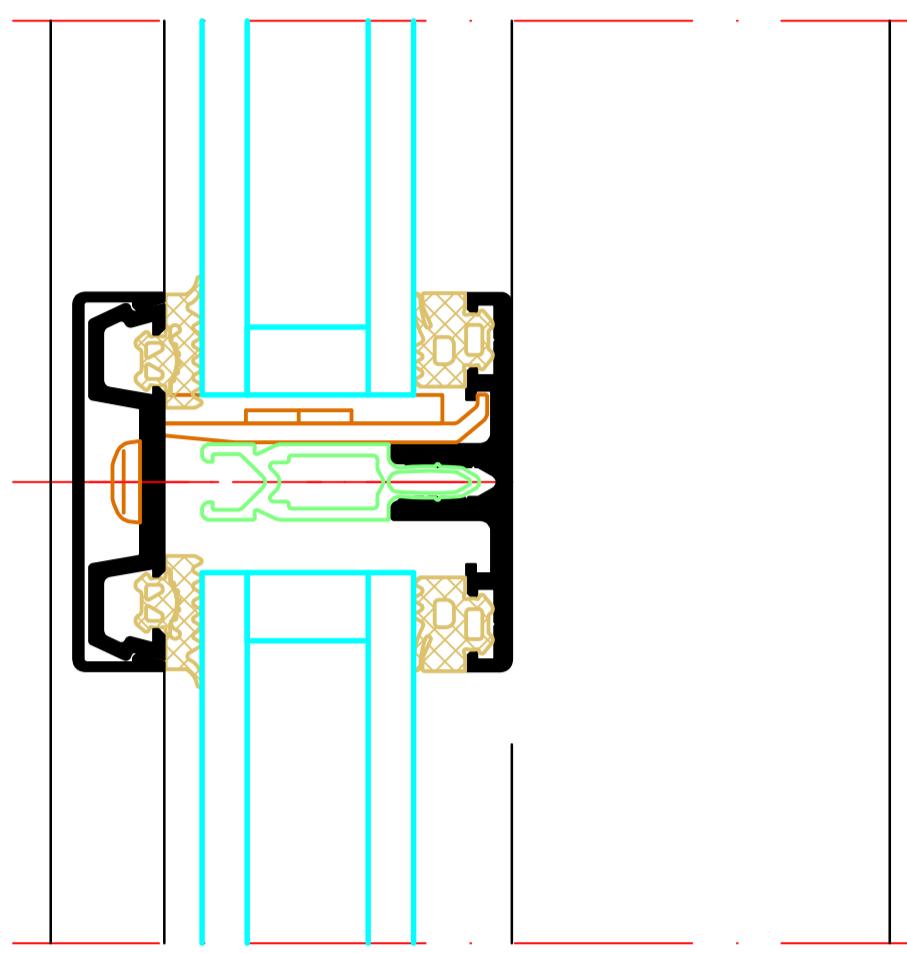


BENEDICT
+ RIVA

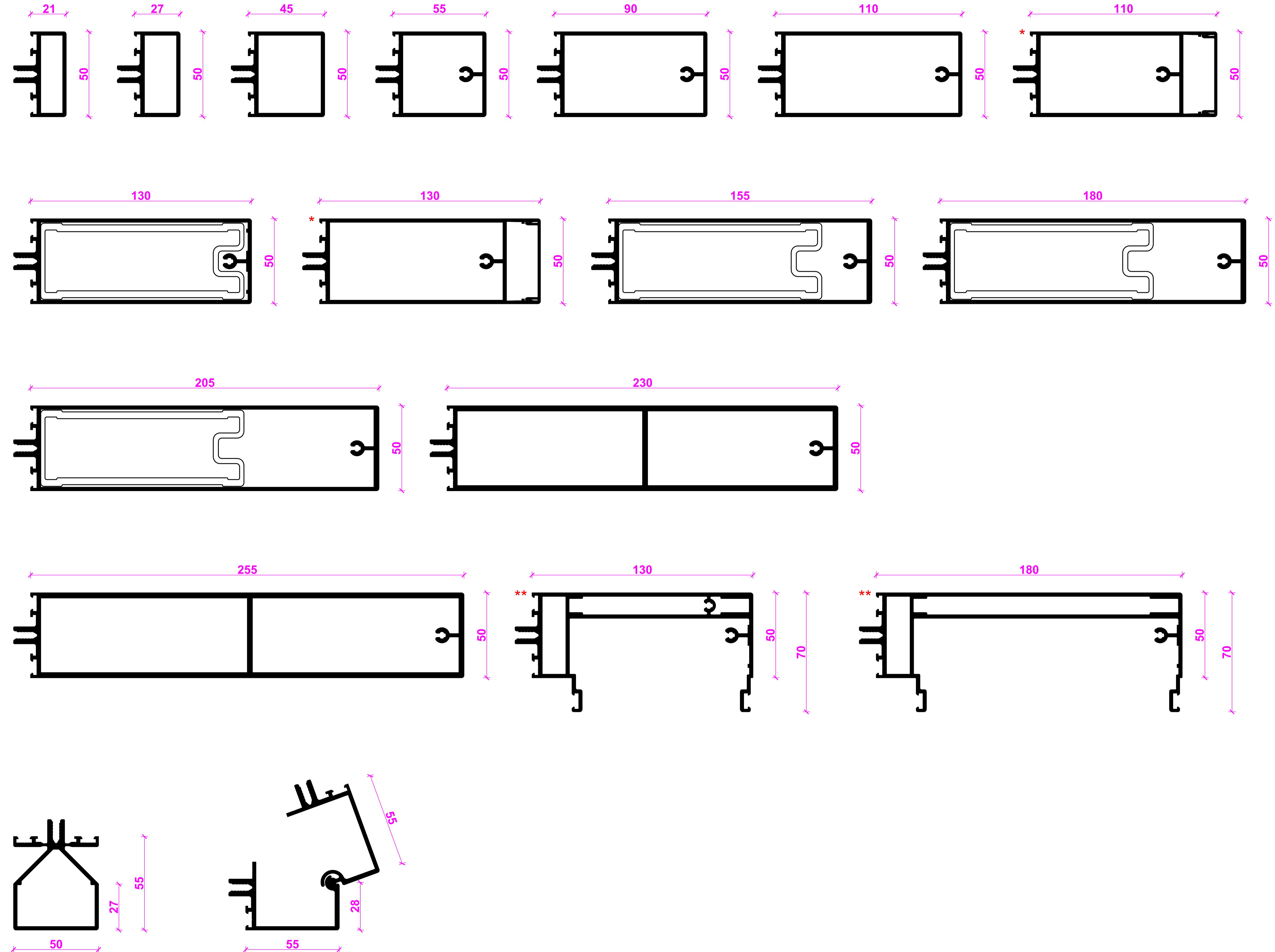
PLANNING INFORMATION		DESIGN INFORMATION	
PLANNER	DATE	DESIGNER	REVIEWED BY
Riva Profilsysteme			
PROJECT			
Fassade RIVA FWS 50			
Facade RIVA FWS 50			
PLANNER			
DESIGNER			
REVIEWED BY			
DOCUMENT NUMBER			

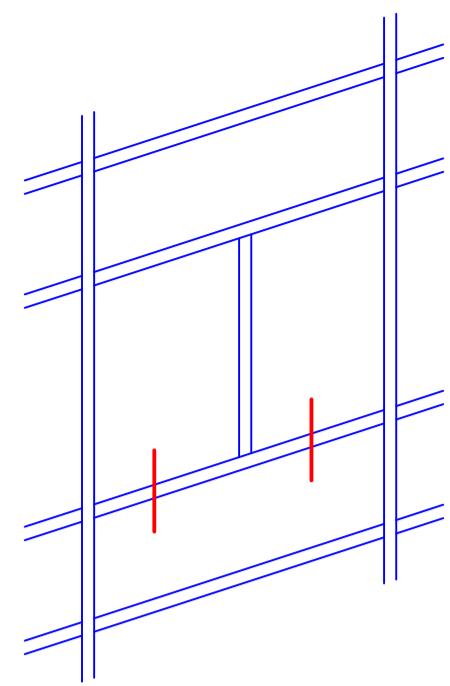


Riegel 1. Ebene mit Einschubprofilen
Level 1 transom with insert profiles

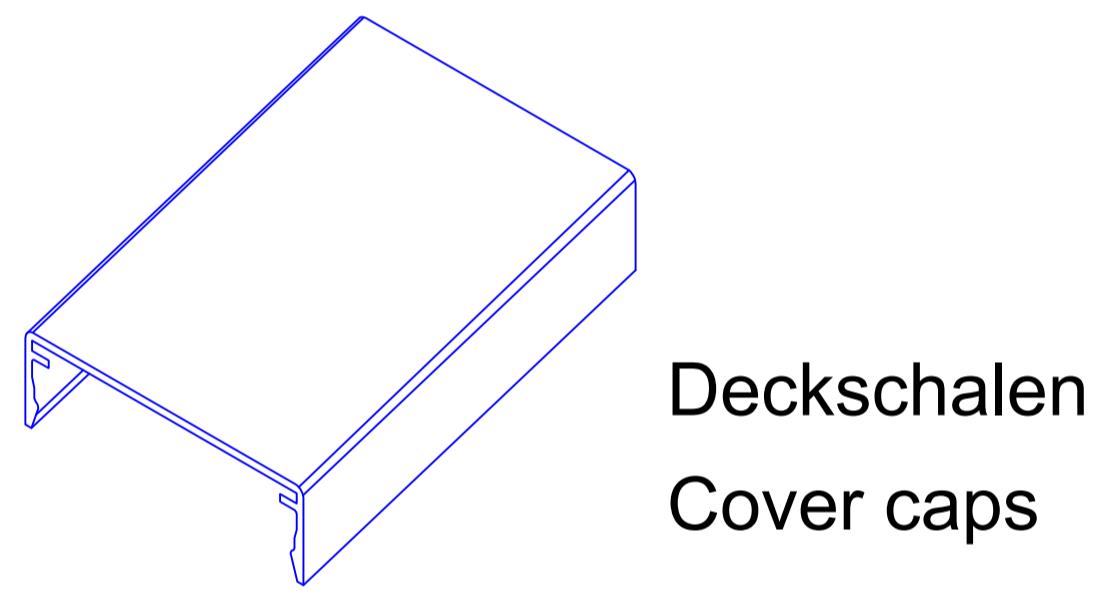
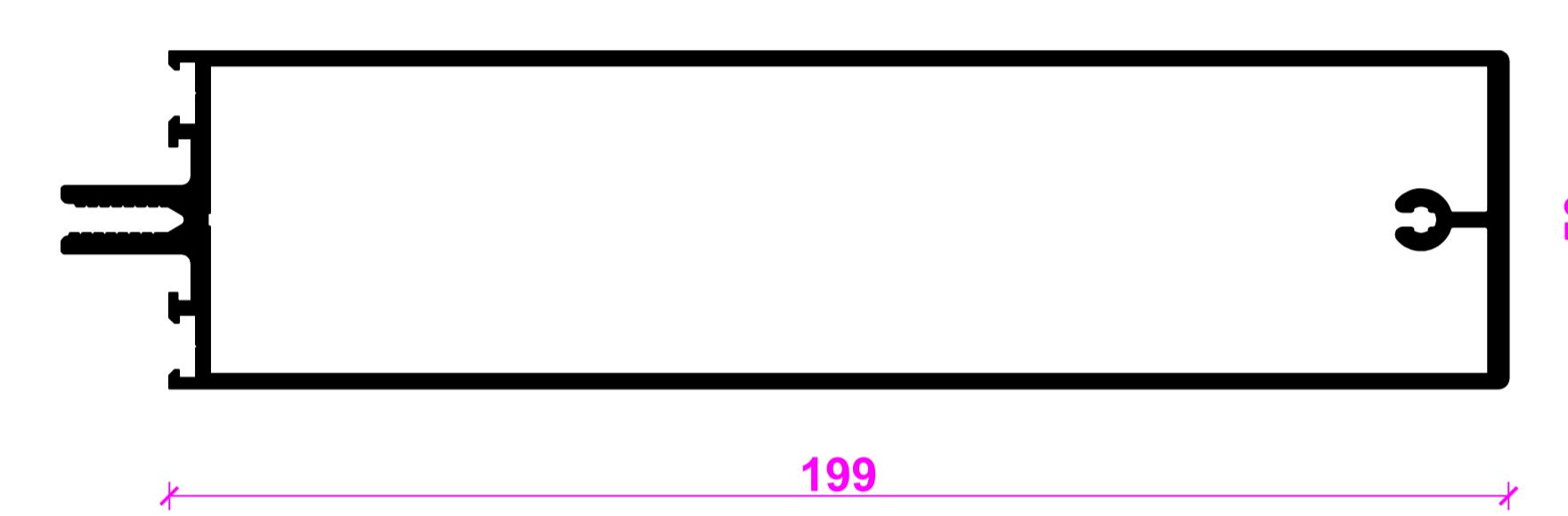
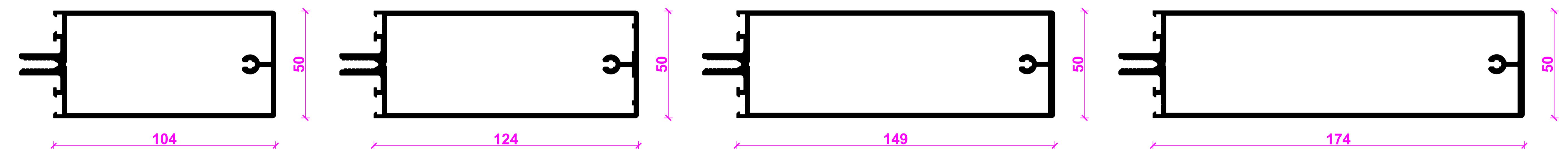
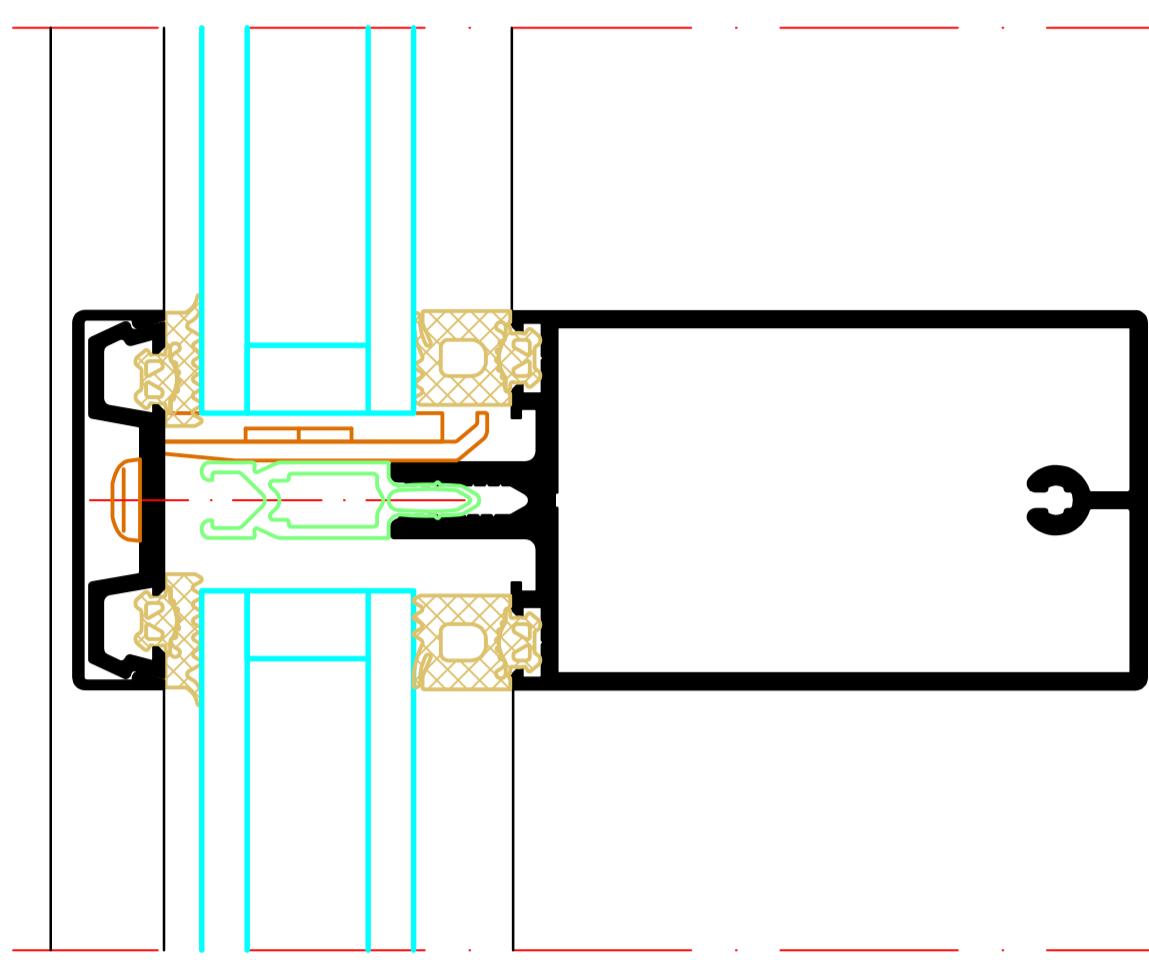


- * E-Pfosten
- * E-mullion
- ** Abschlussprofil
- ** Closer profile

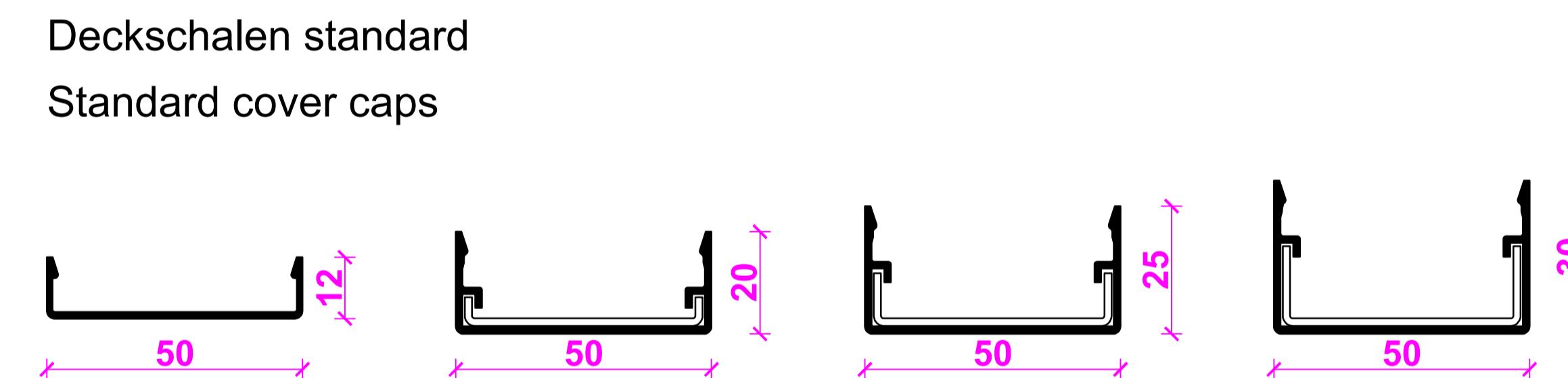
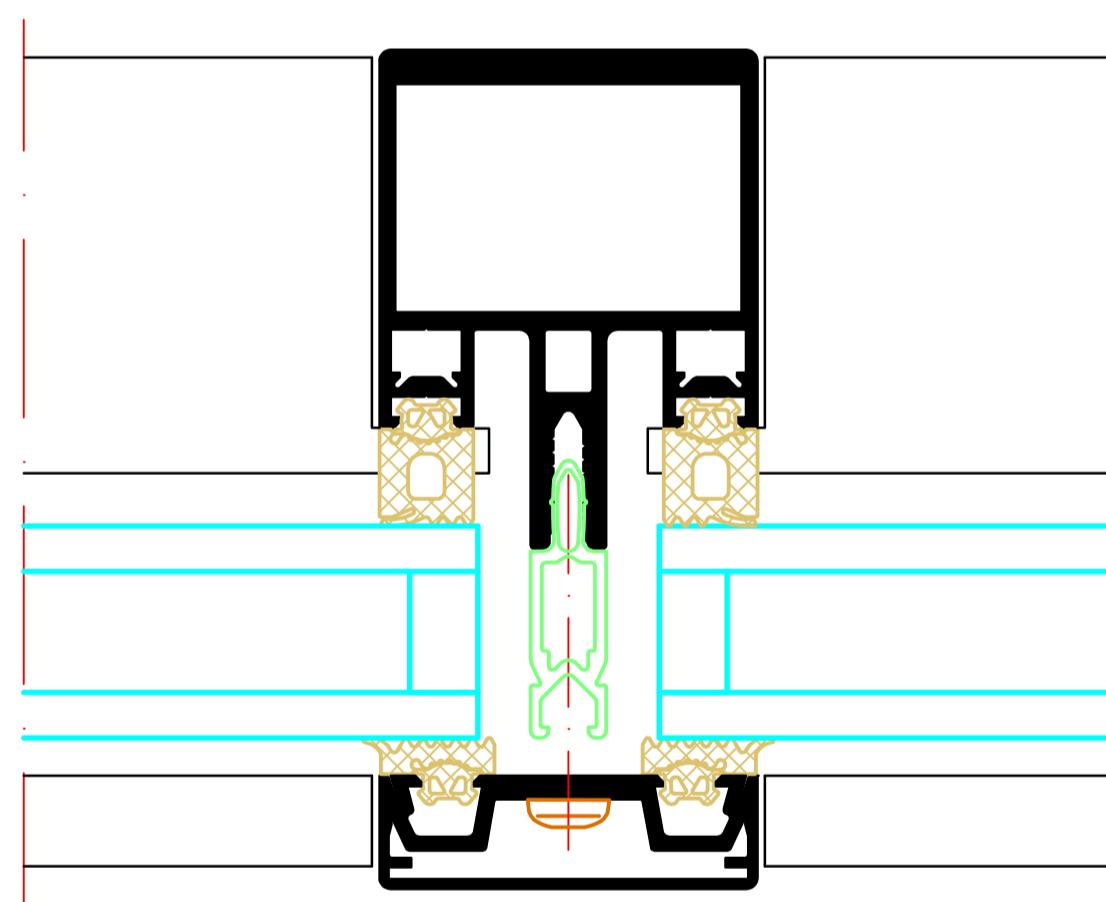




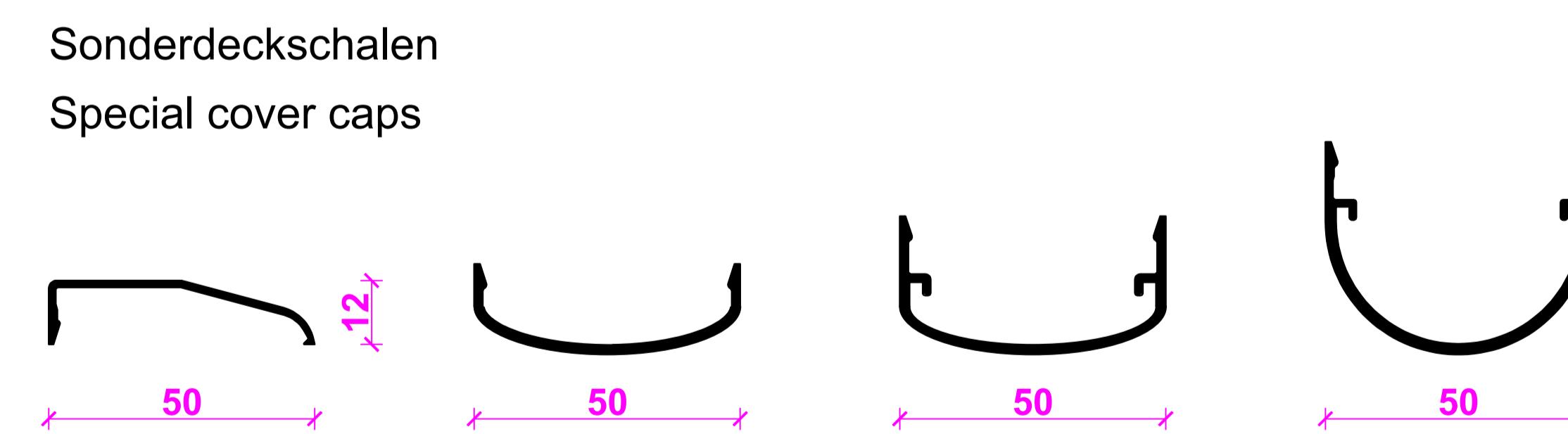
Riegel 2. Ebene
Level 2 transoms



Deckschalen
Cover caps

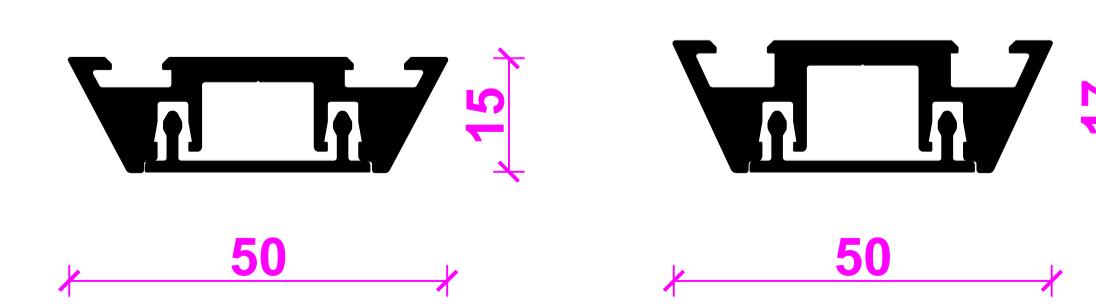


Deckschalen standard
Standard cover caps

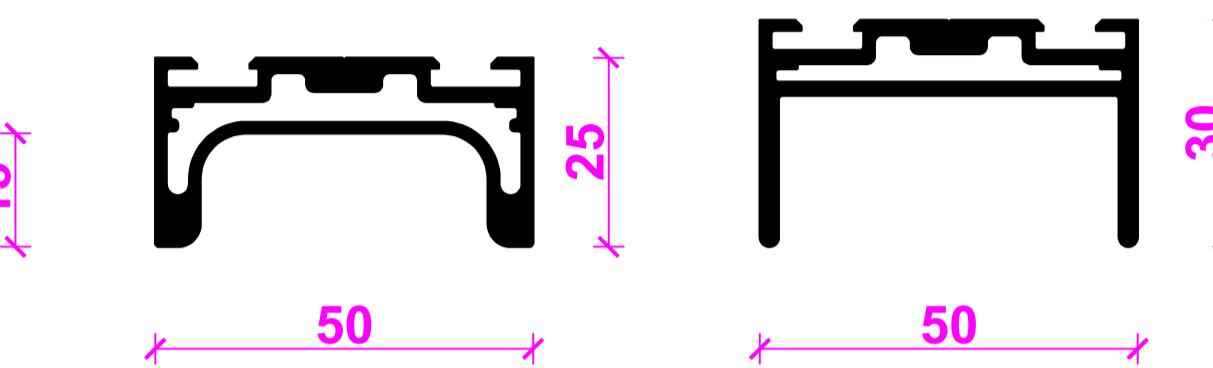
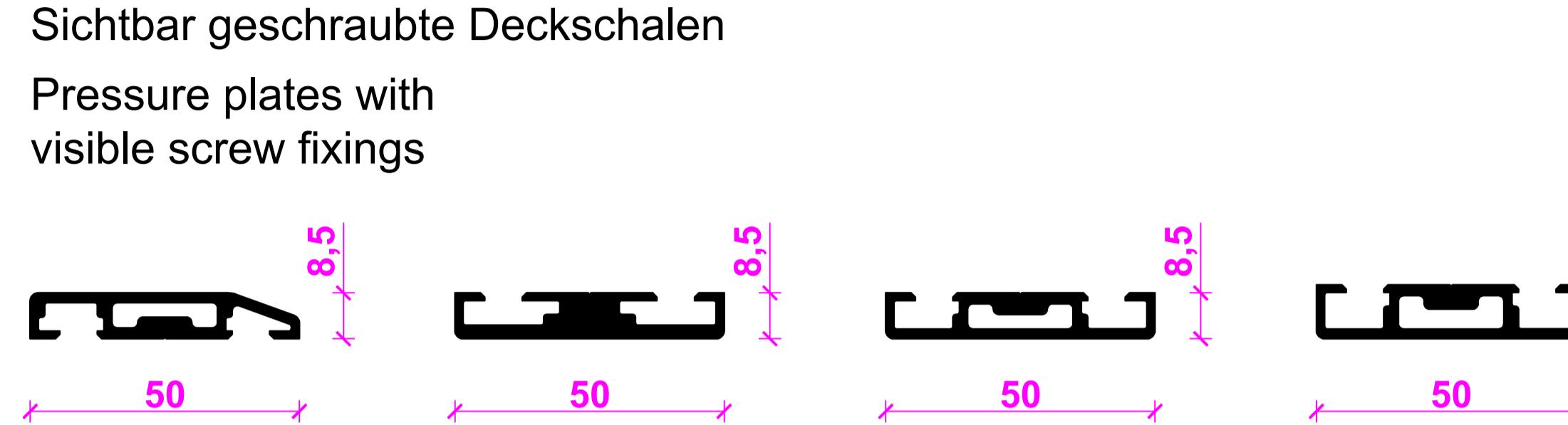
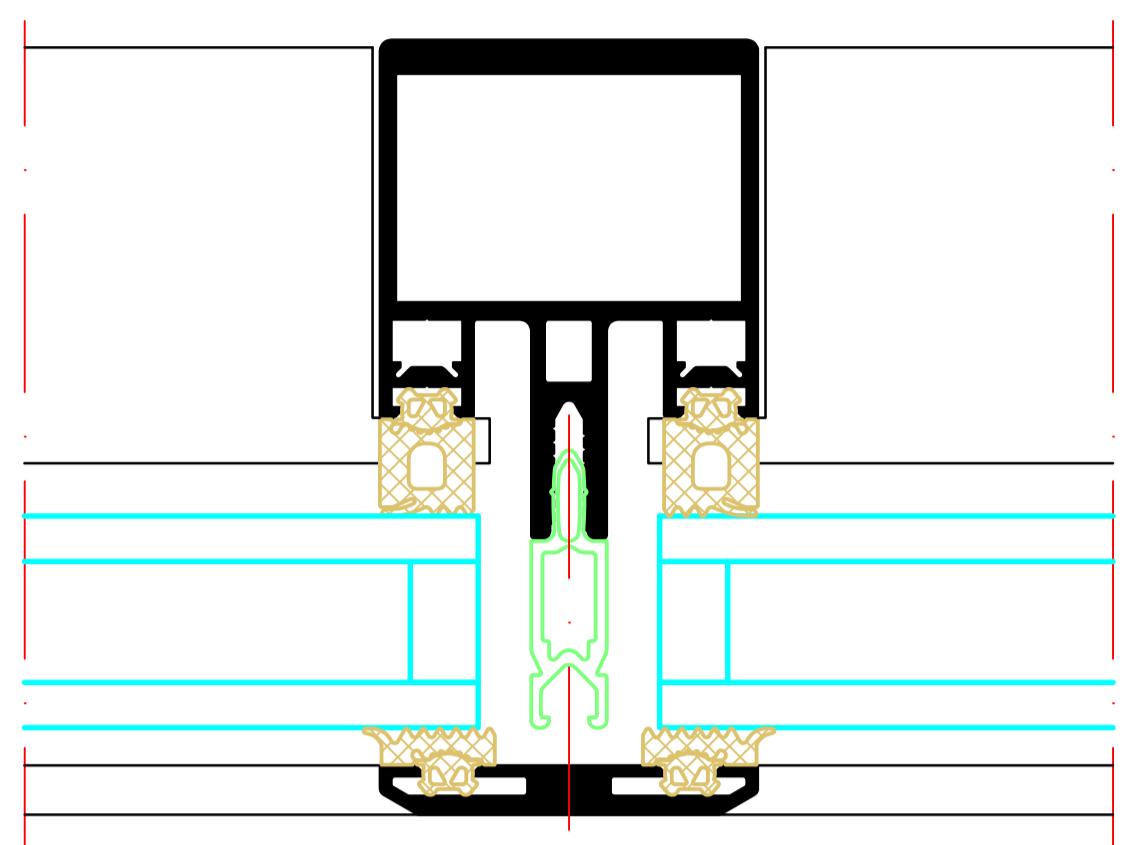
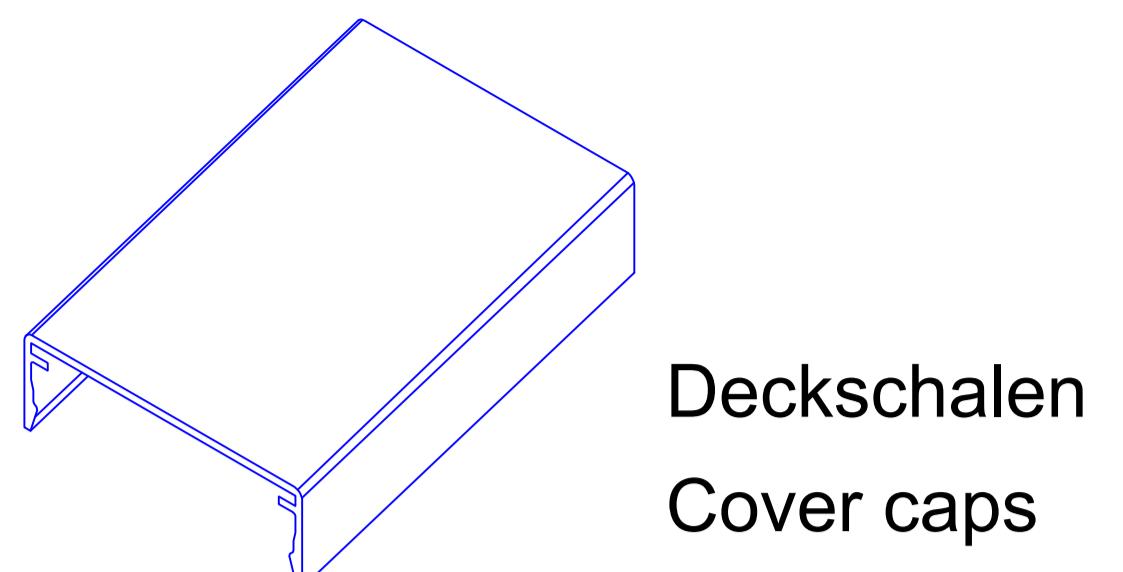


Sonderdeckschalen
Special cover caps

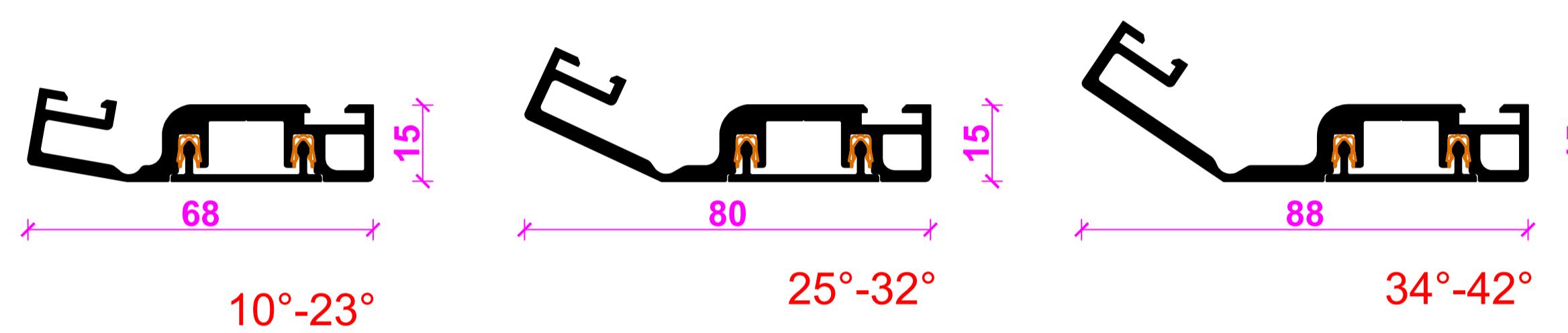
RC 3



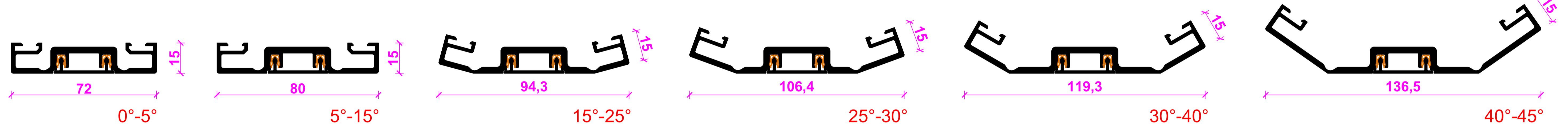
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DATE	DATE	DATE	DATE	DATE	DATE
PLANNER	DESIGNER	REVIEWER	REVIEWED	COMMITTER	COMMITTED
BENEDICT + RIVA Riva Profilsysteme Riva Profile systems					
PROJECT	Facade RIVA FWS 50				
PLANNER	DATE	DATE	DATE	DATE	DATE
BENEDICT + RIVA					
DOCUMENT NUMBER					



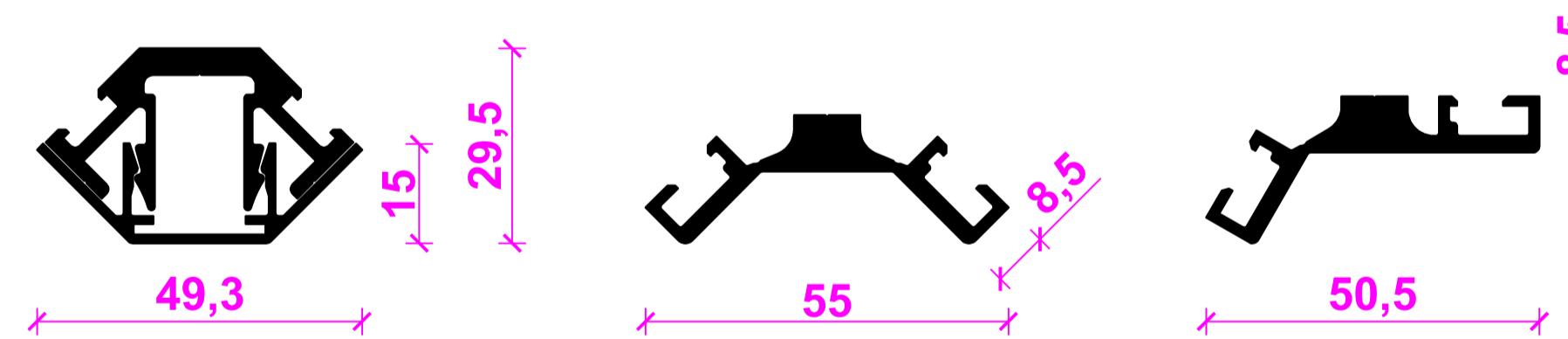
Einseitig abwinkelbare Deckschalen für Außenecken
Cover caps for outer corners, variable angle on one side



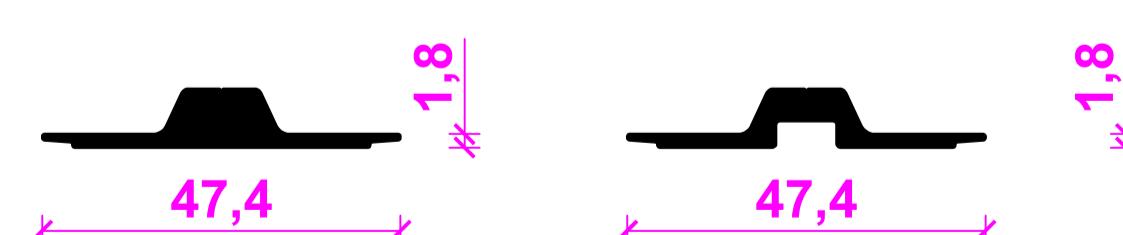
Beidseitig abwinkelbare Deckschalen für Außenecken
Cover caps for outer corners, variable angle on both sides

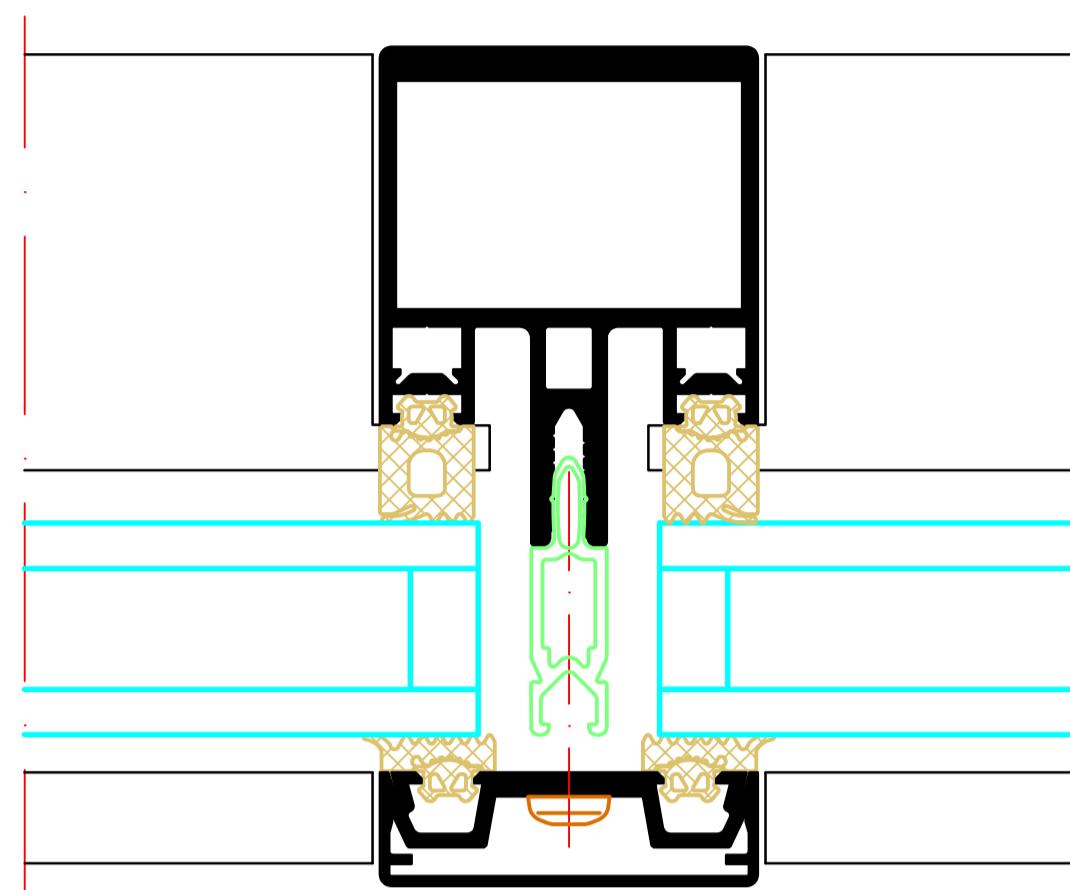
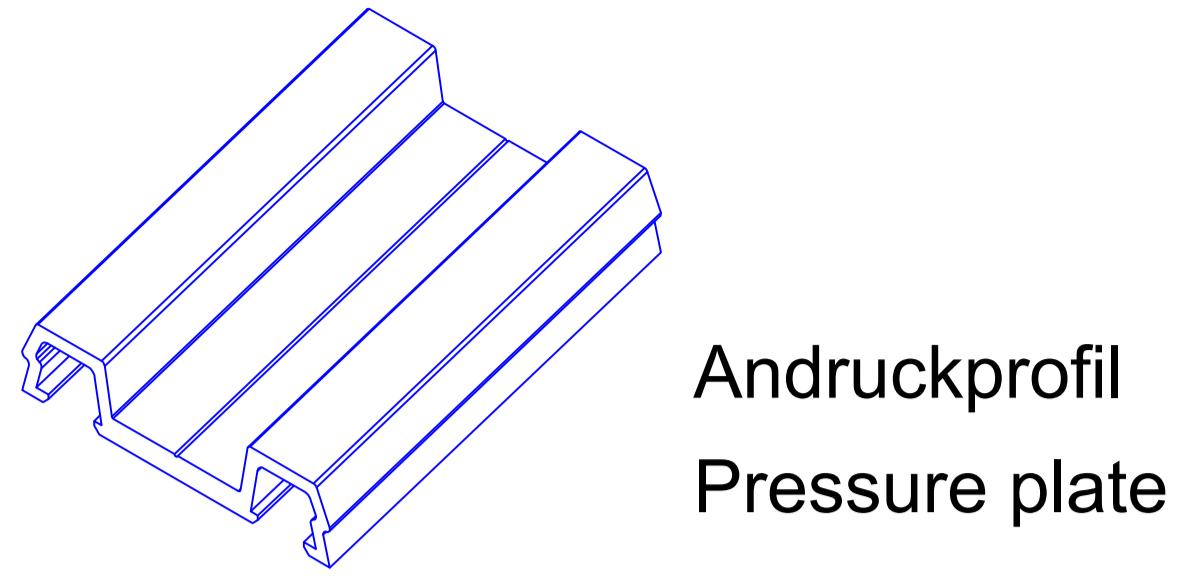


Deckschalen für Innenecken
Cover caps for inner corners

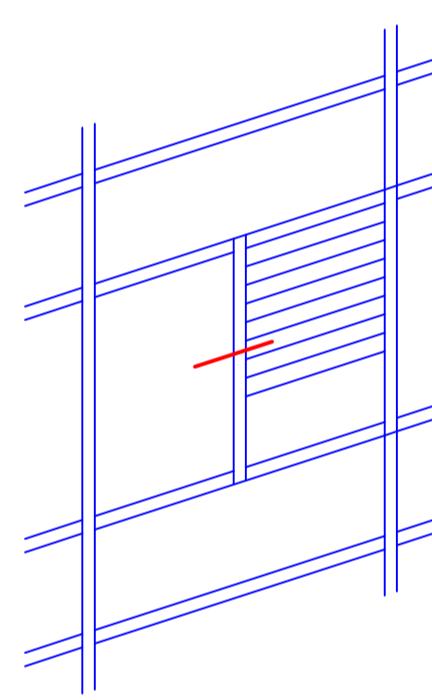
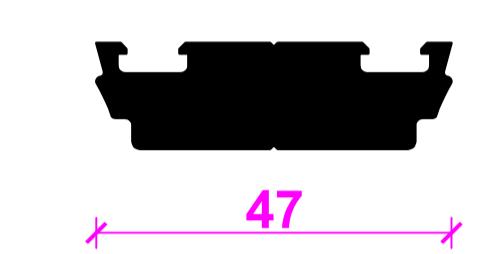


Flache Deckschalen
Flat cover caps

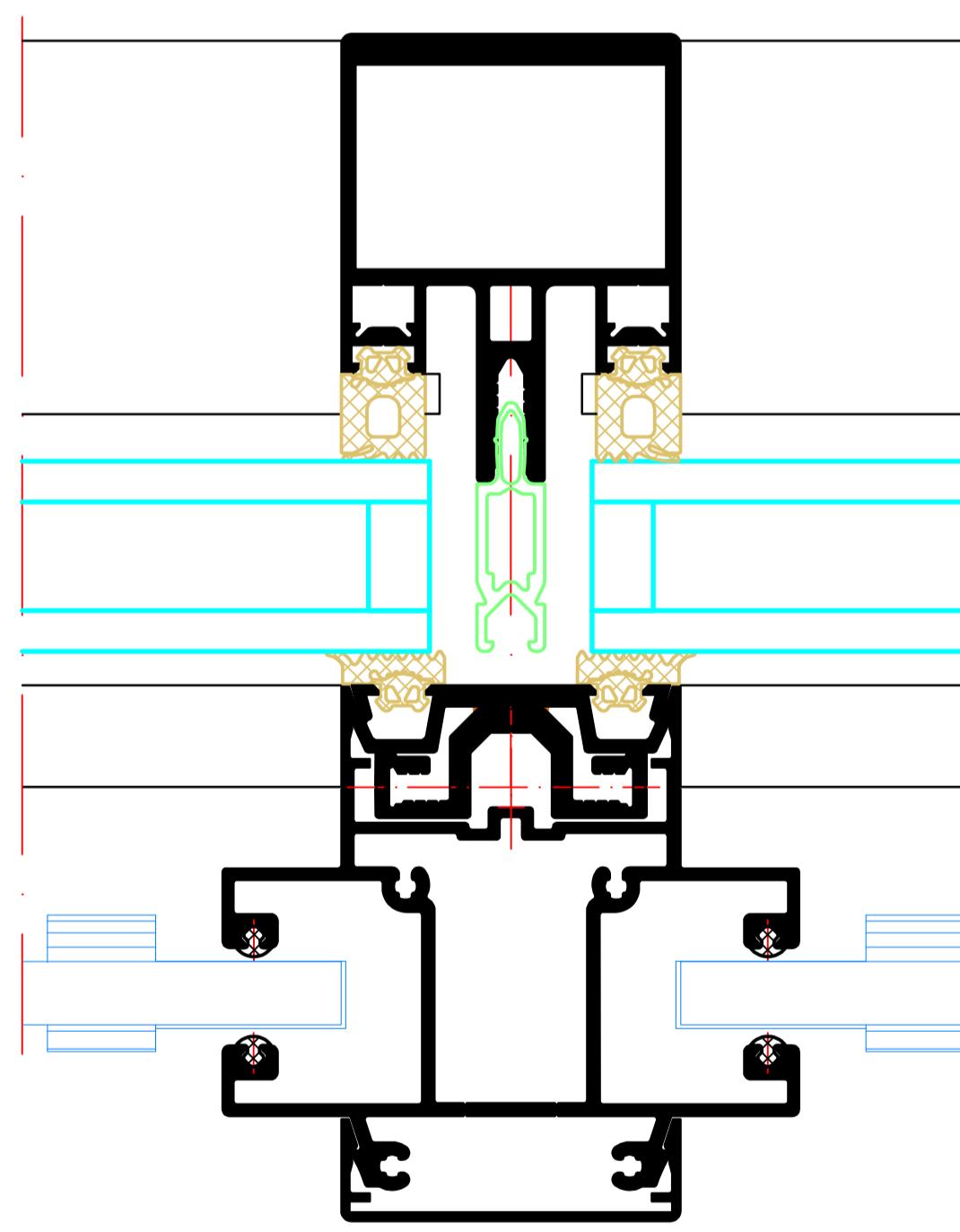




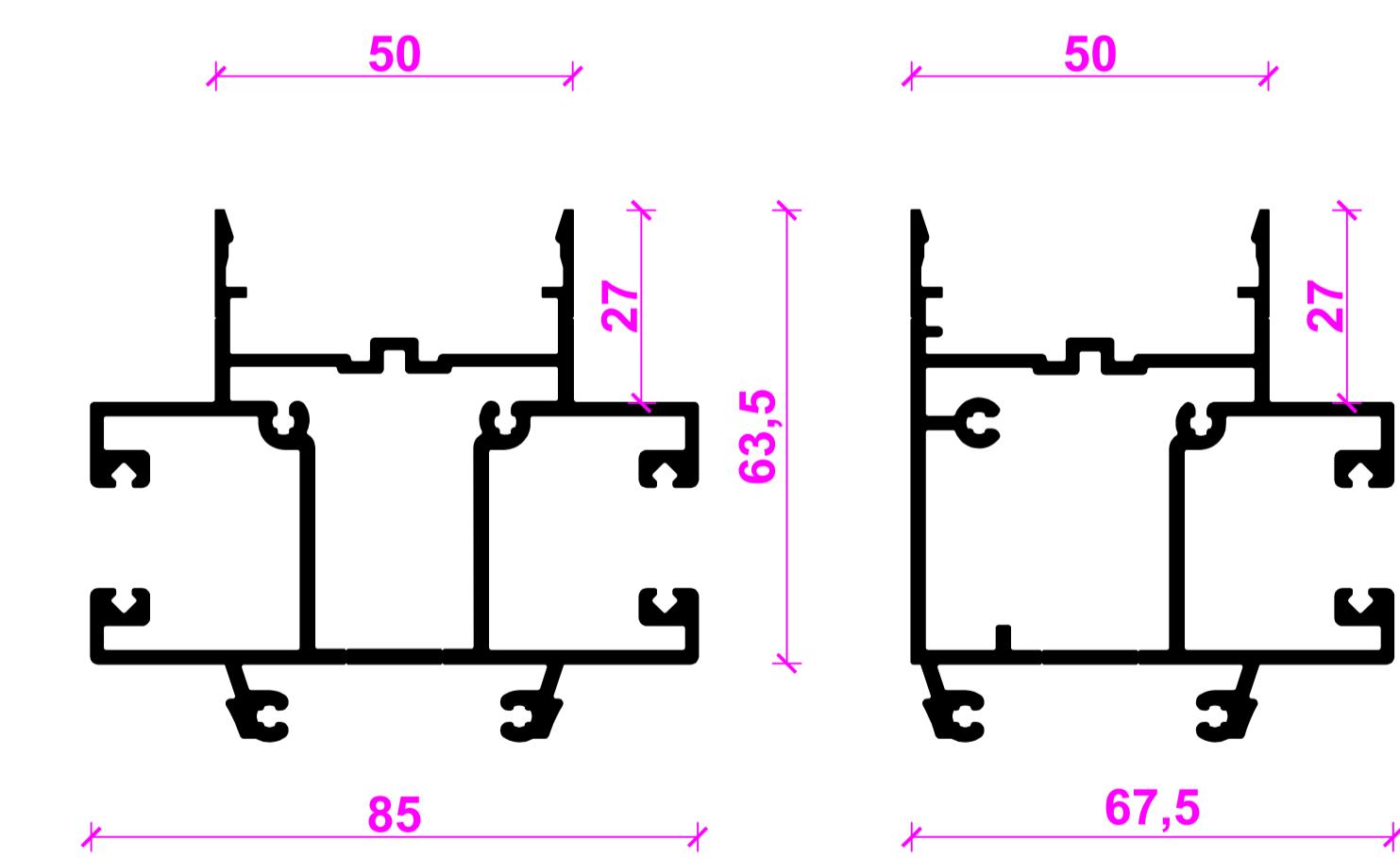
RC 3



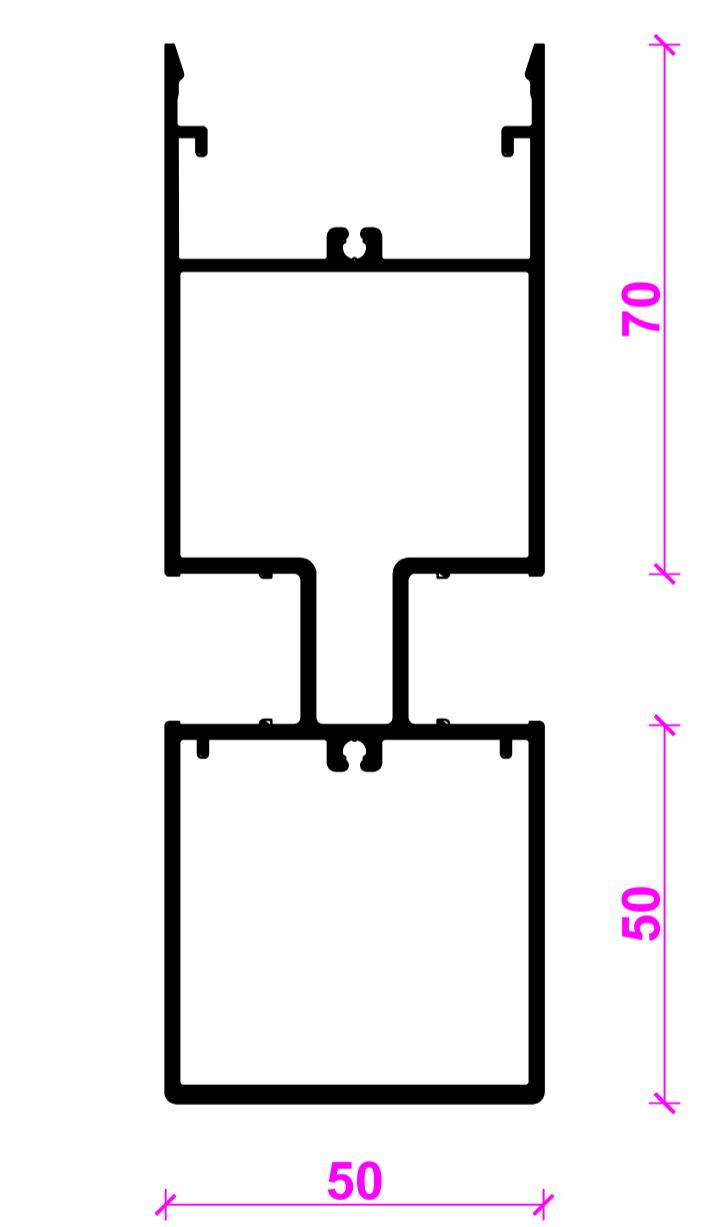
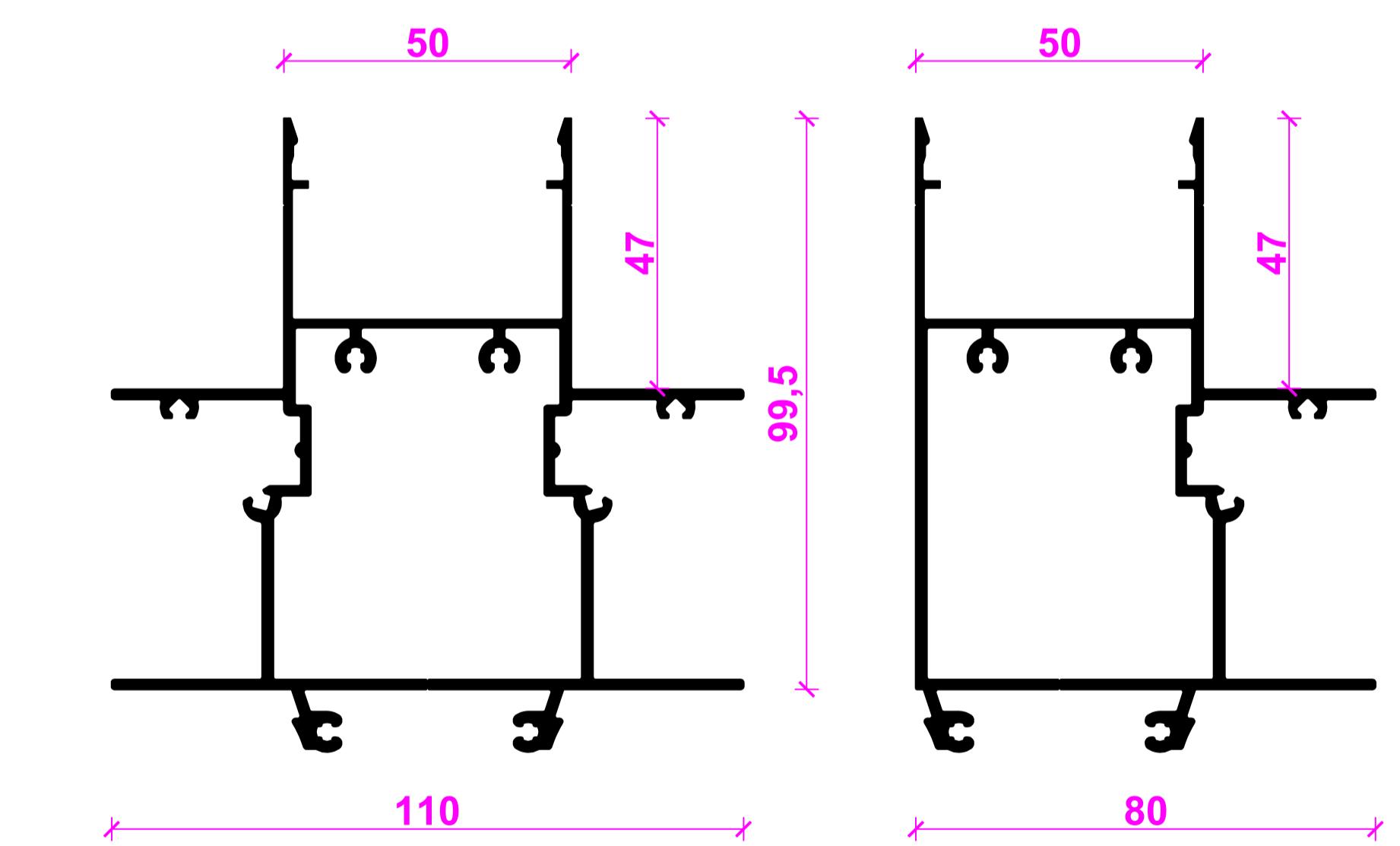
Sonnenschutzführung
Sun shading guide



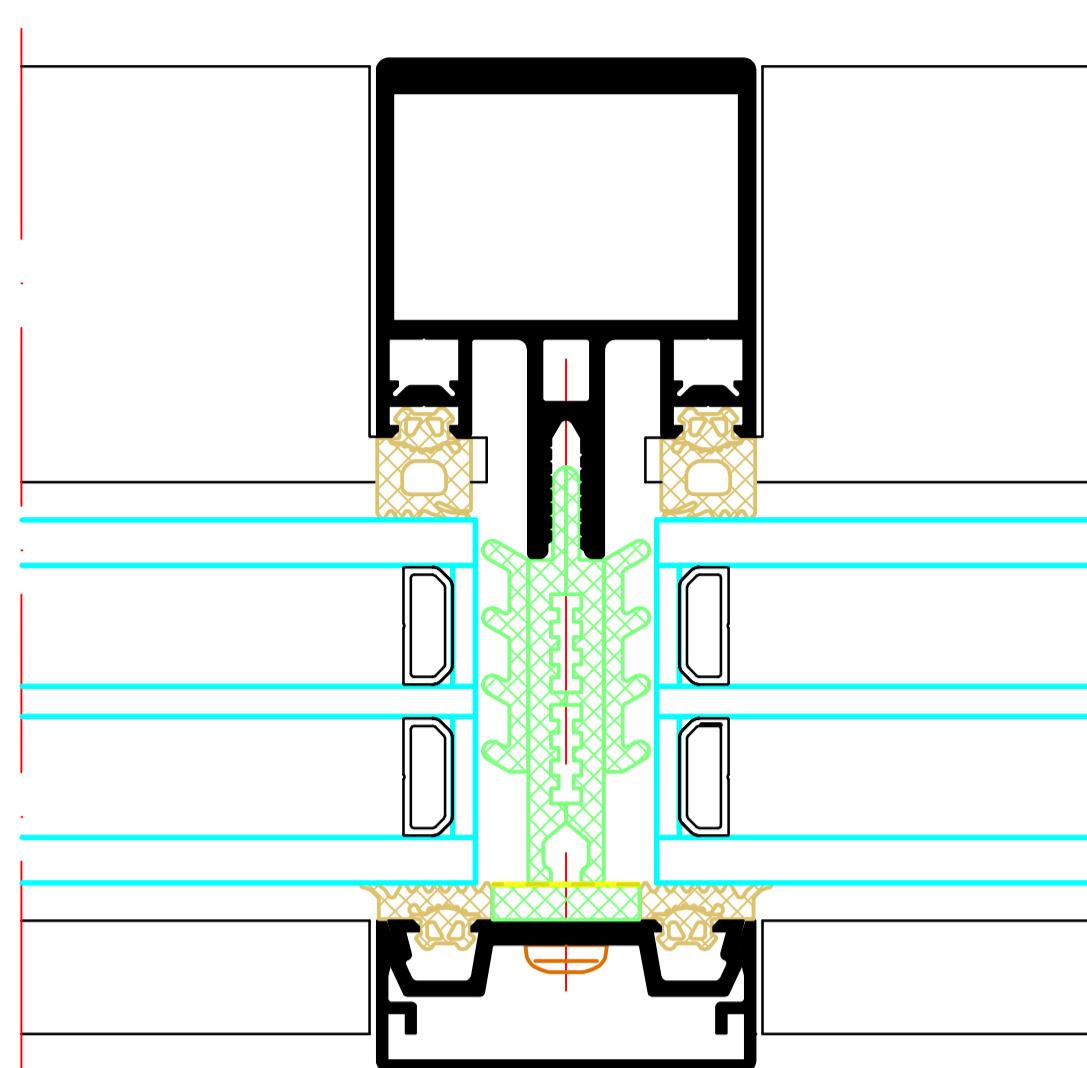
RIVA CTB
RIVA CTB



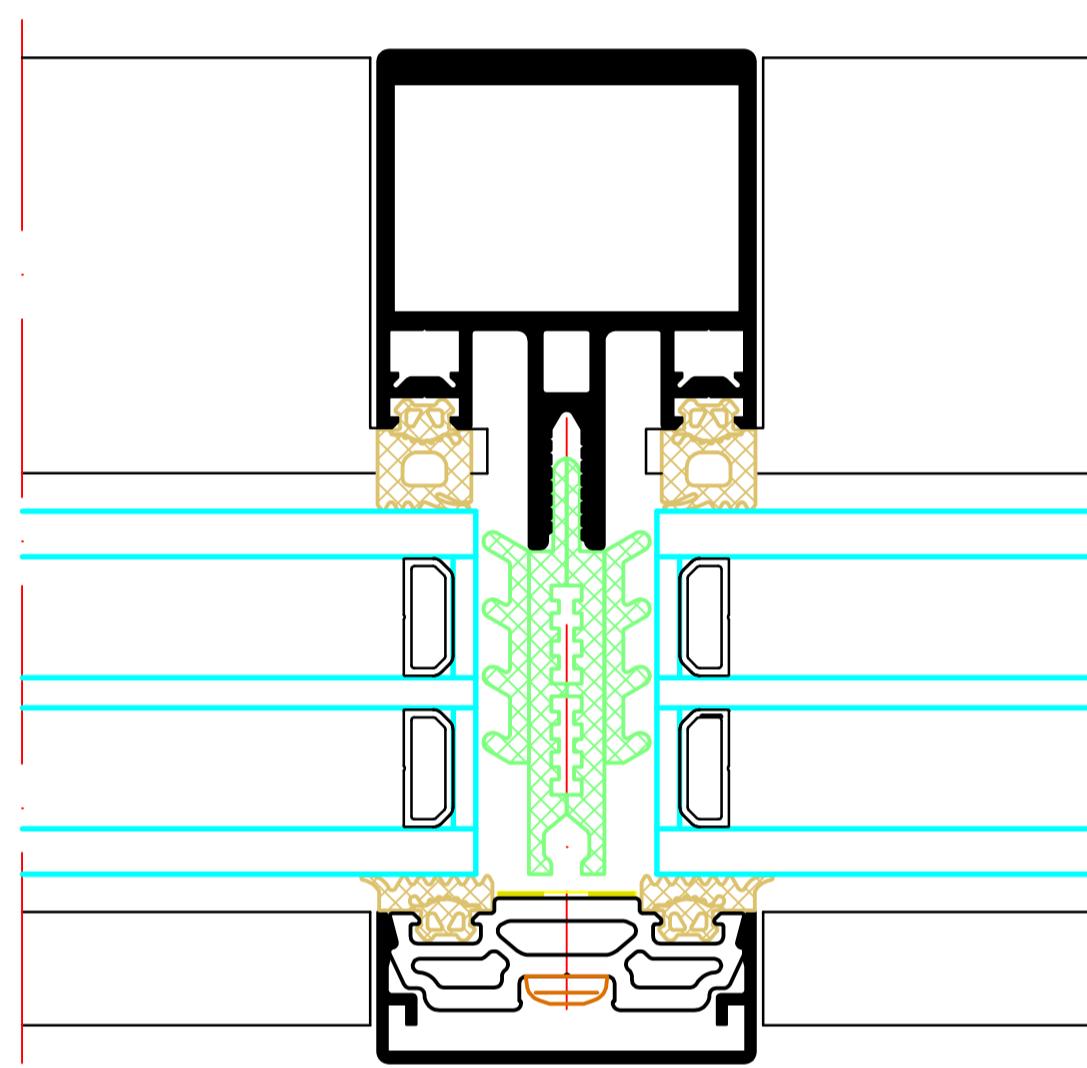
RIVA CAB
RIVA CAB



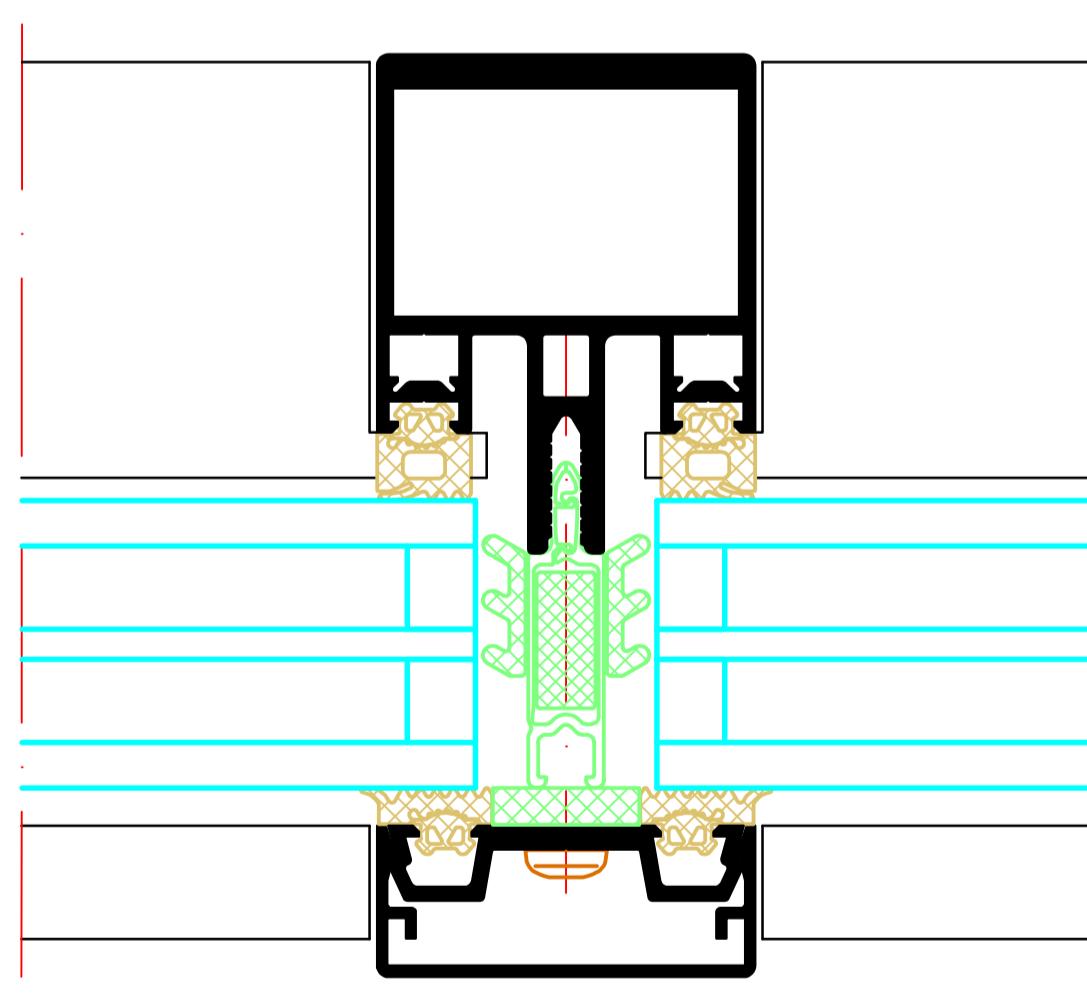
RIVA FWS 50.SI Passivhaus zertifiziert
RIVA FWS 50.SI passive house-certified



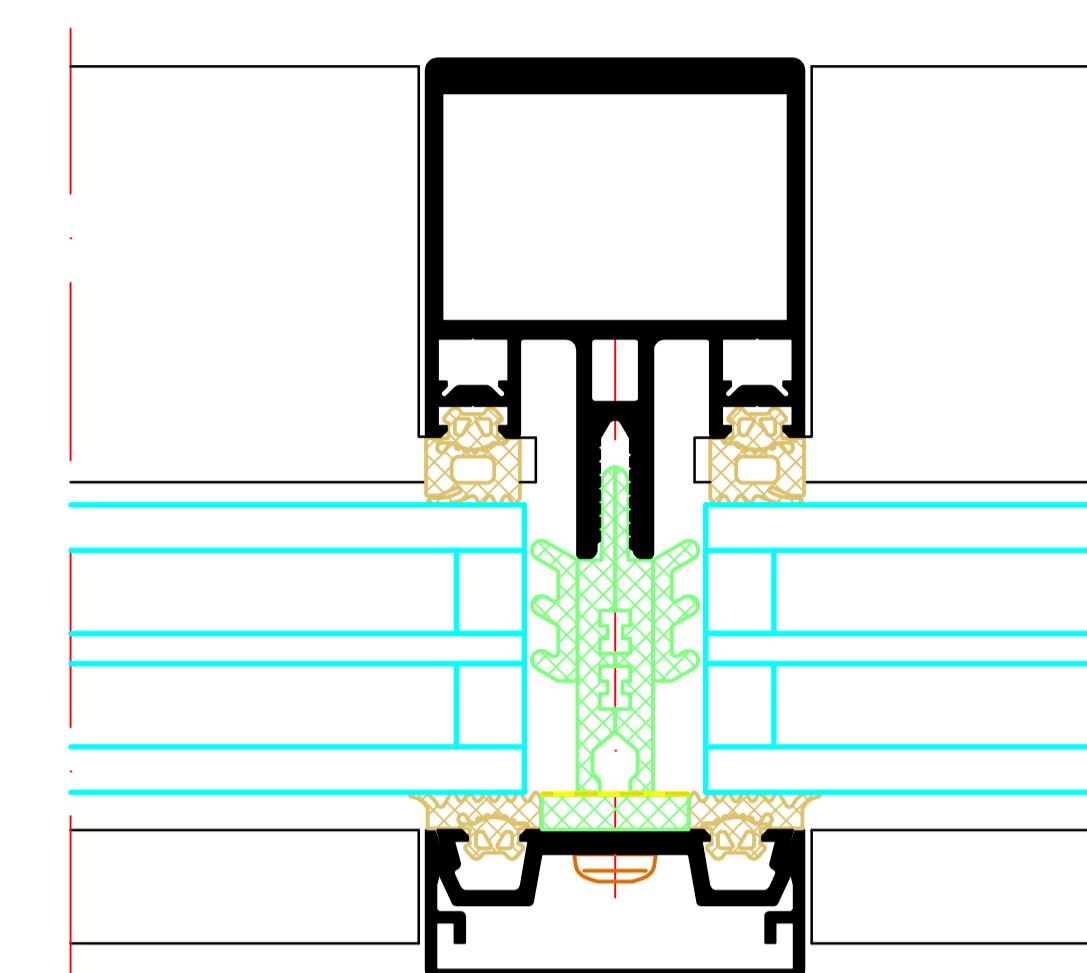
RIVA FWS 50.SI Green Passivhaus zertifiziert
RIVA FWS 50.SI Green passive house-certified



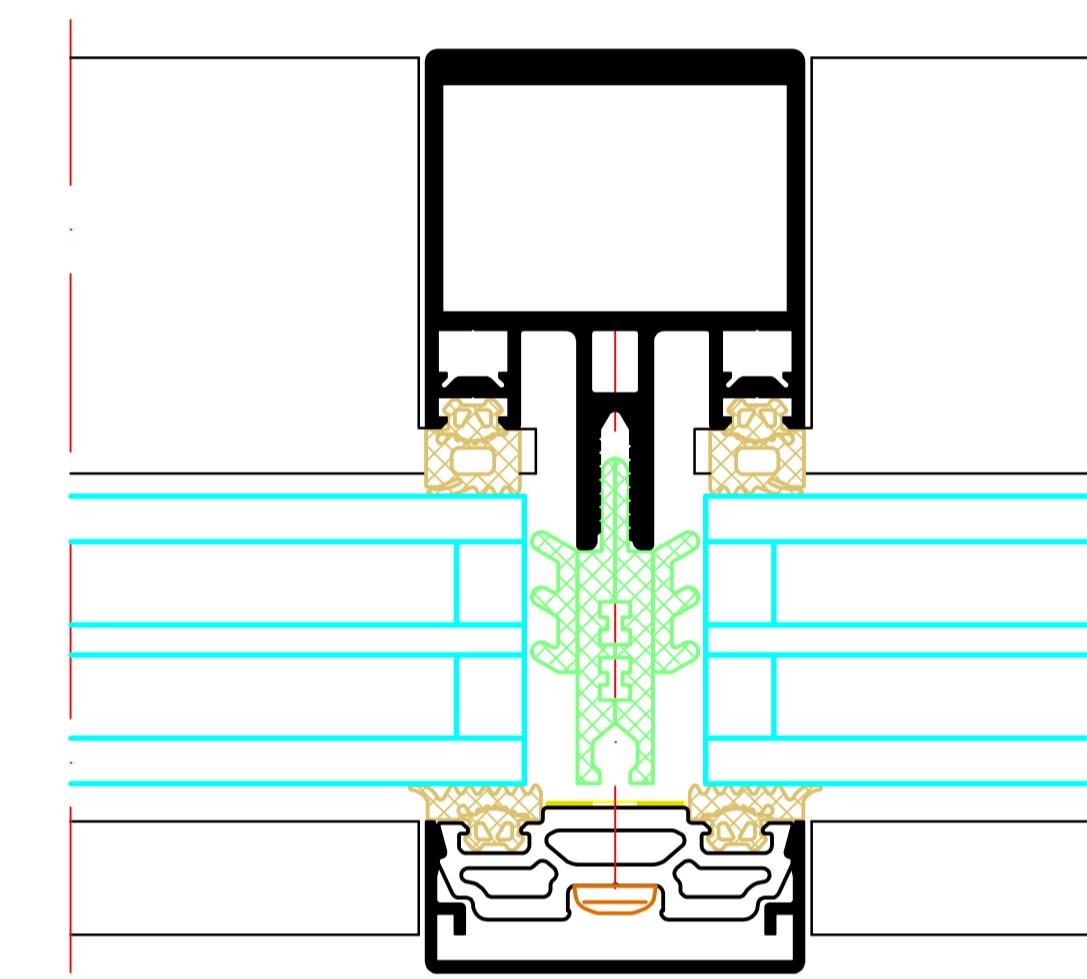
RIVA FWS 50.HI - 3-fach Isolierglas
RIVA FWS 50.HI - triple insulating glass



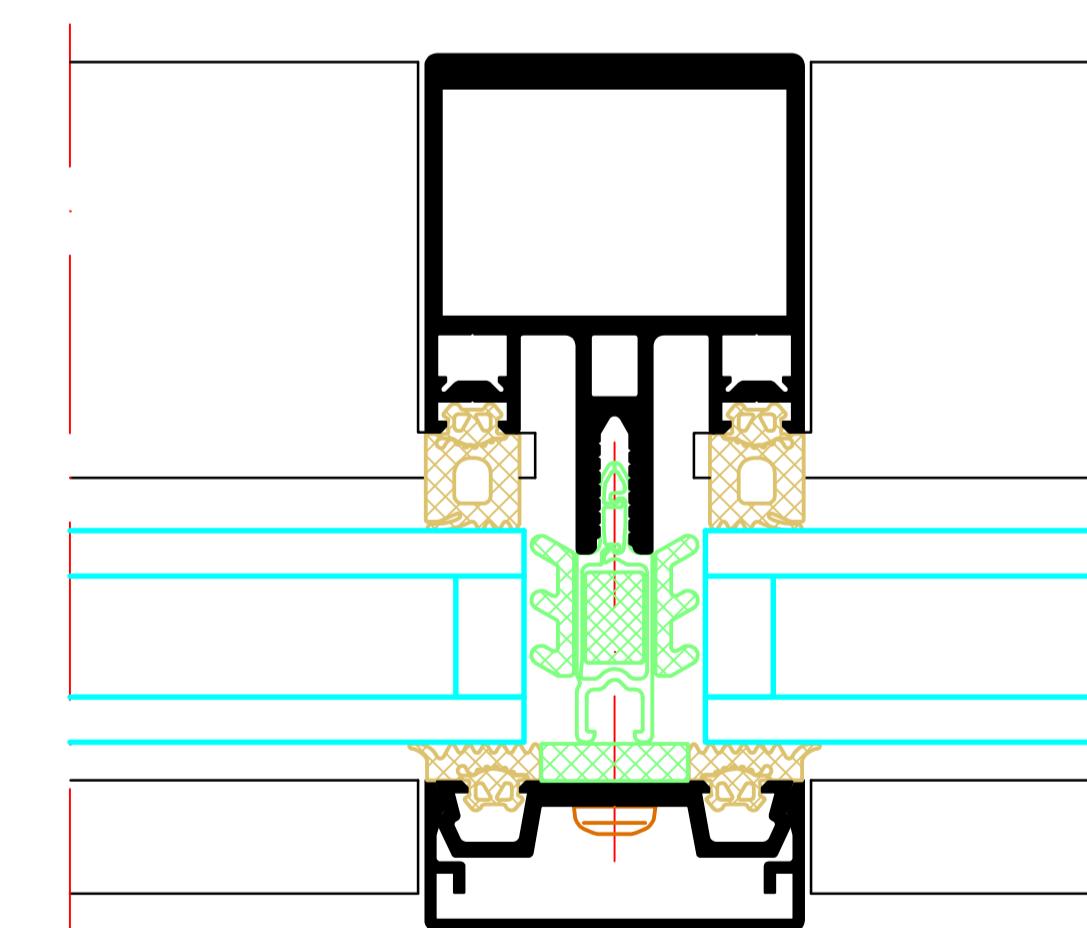
RIVA FWS 50.SI
RIVA FWS 50.SI



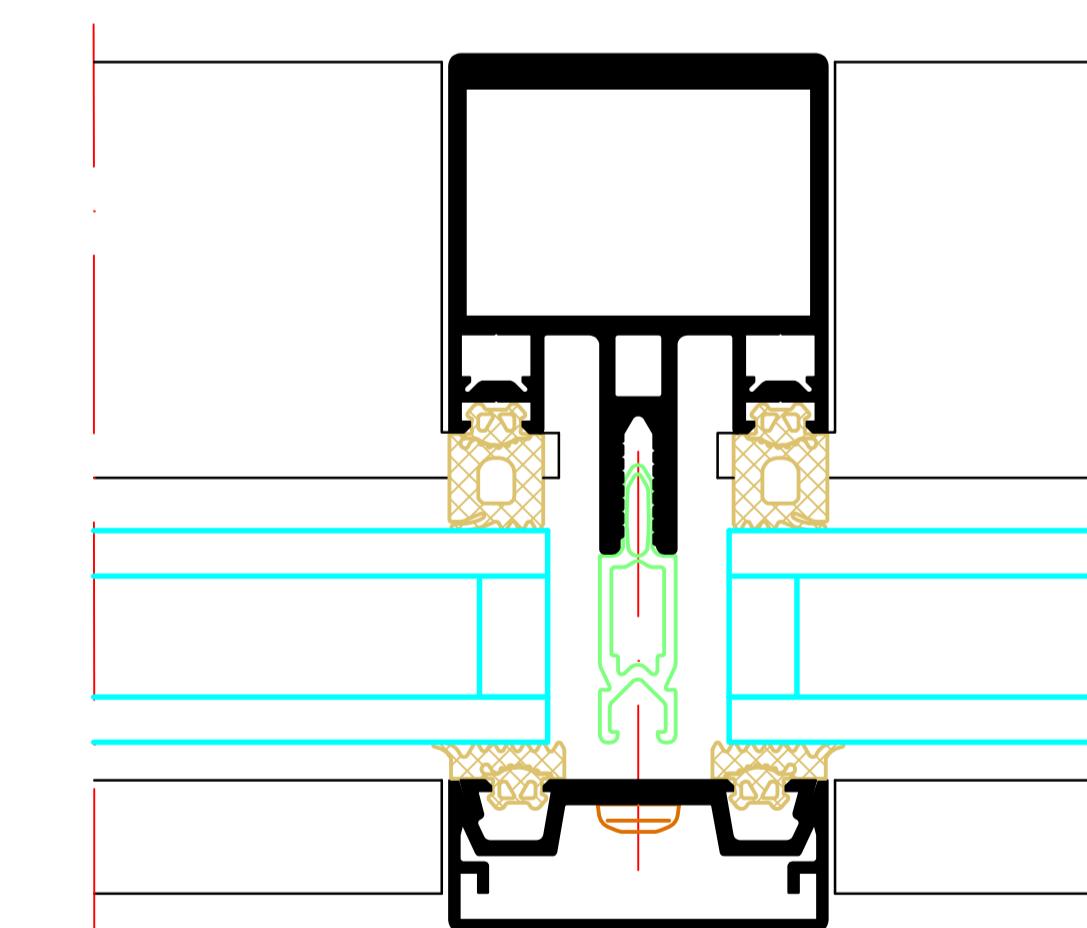
RIVA FWS 50.SI Green
RIVA FWS 50.SI Green



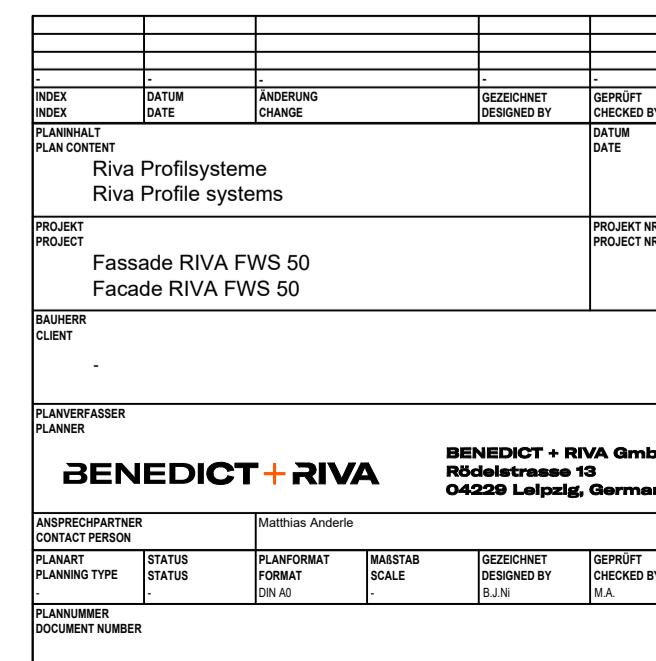
RIVA FWS 50.HI - 2-fach Isolierglas
RIVA FWS 50.HI - double insulating glass

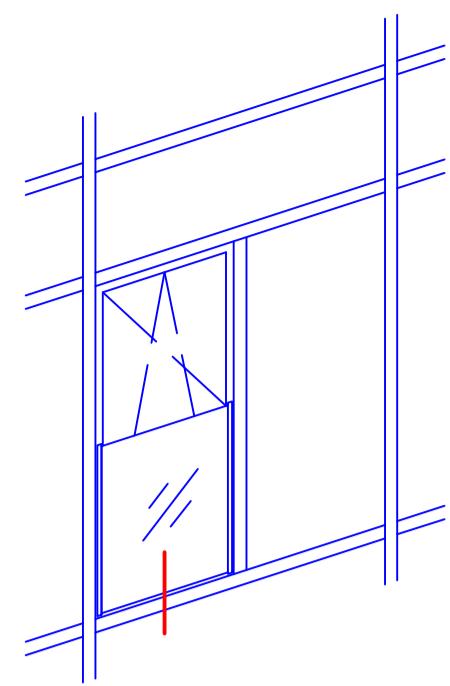


RIVA FWS 50
RIVA FWS 50



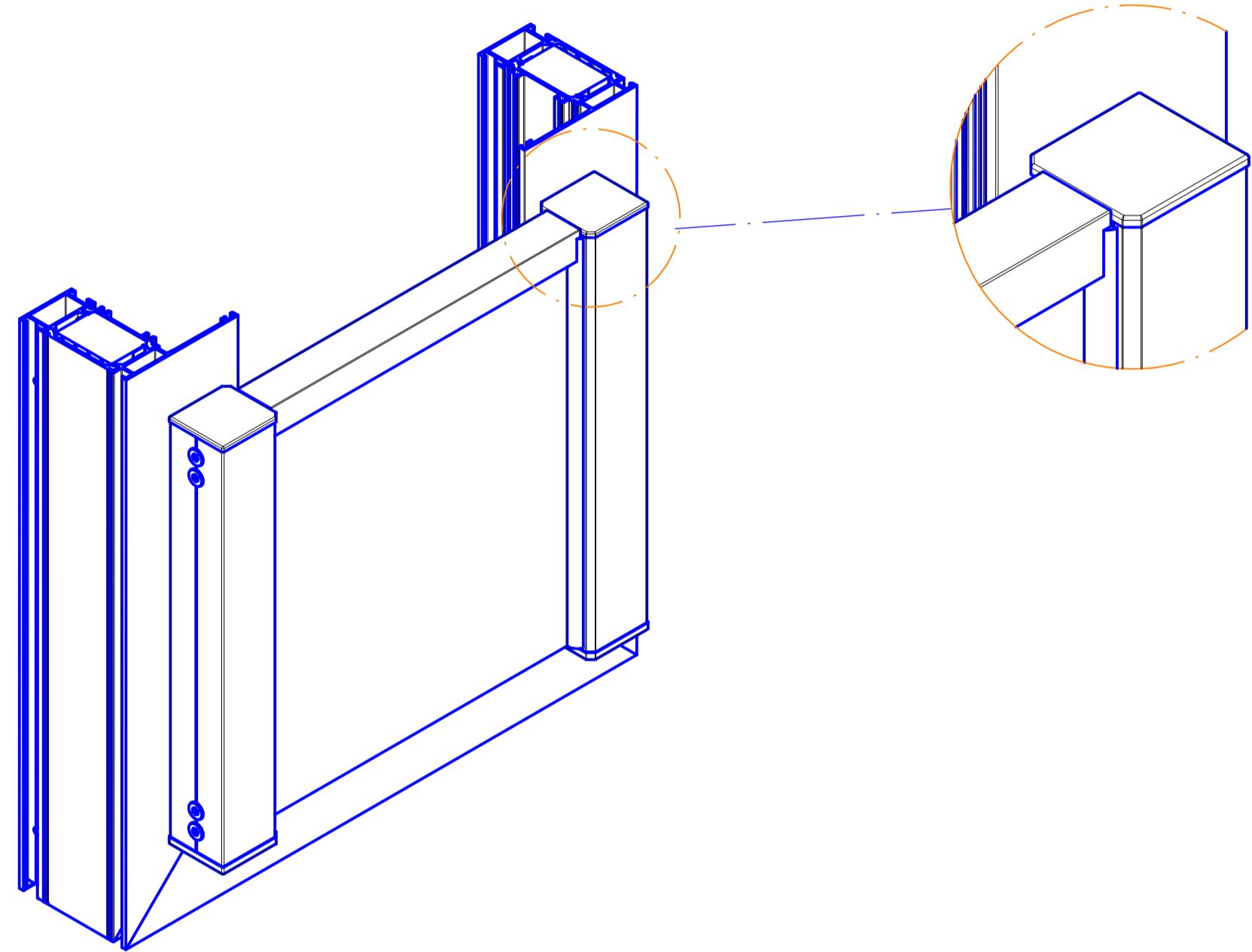
BENEDICT
+
RIVA



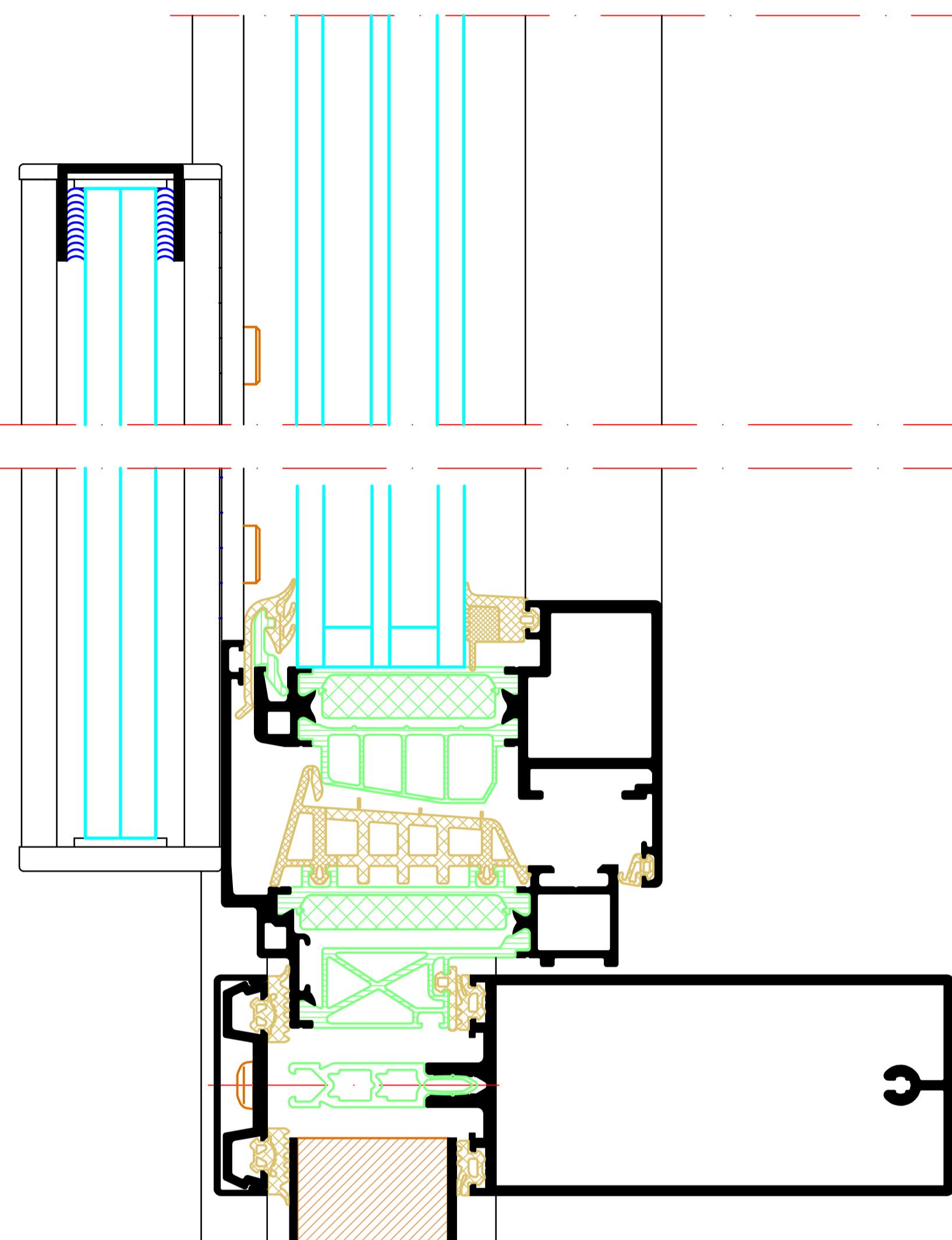


Absturzsicherung mit VSG
Safety barriers with LSG

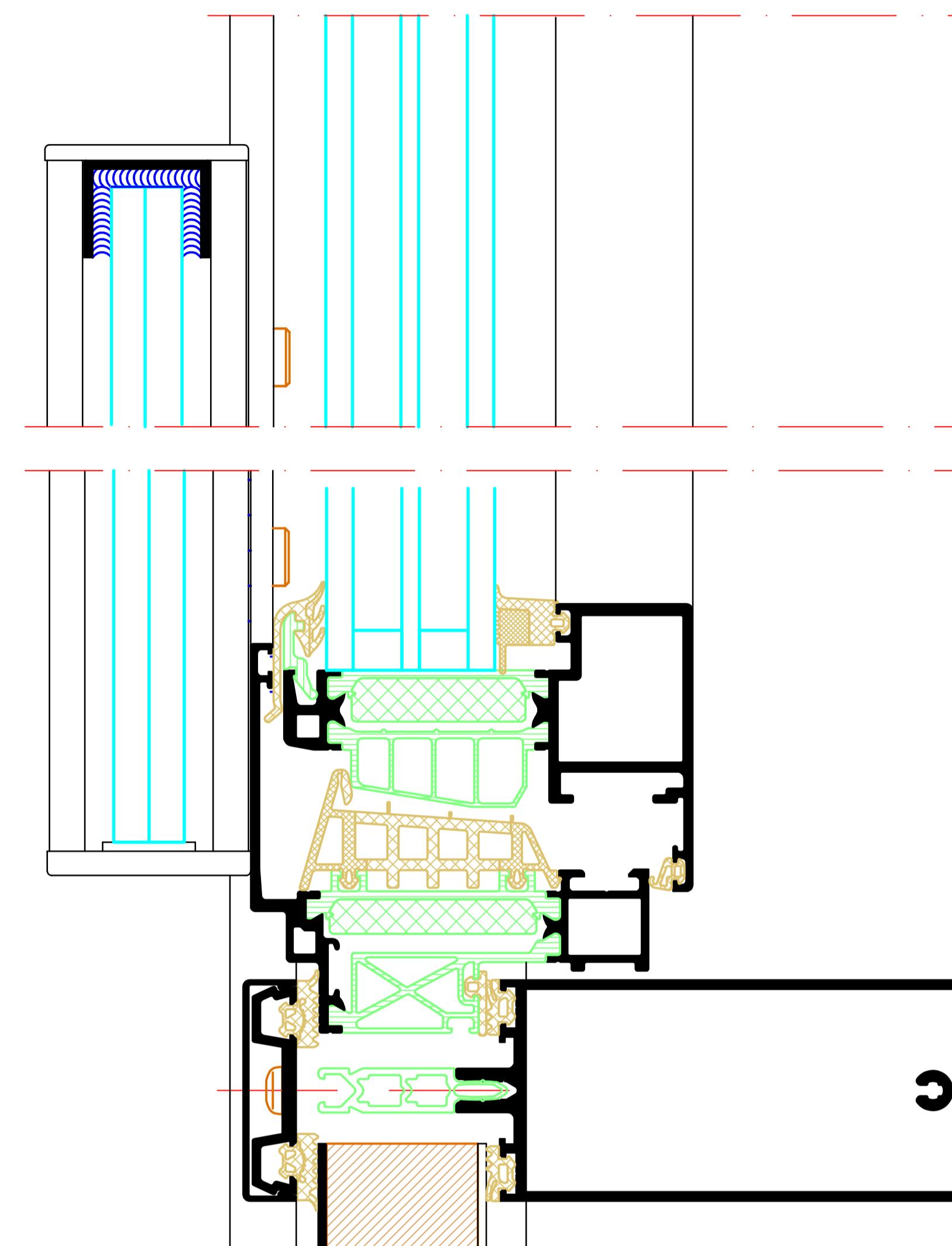
Variante 1 - bündiger Anschluss
Option 1 - flush attachment



Variante 1
Option 1



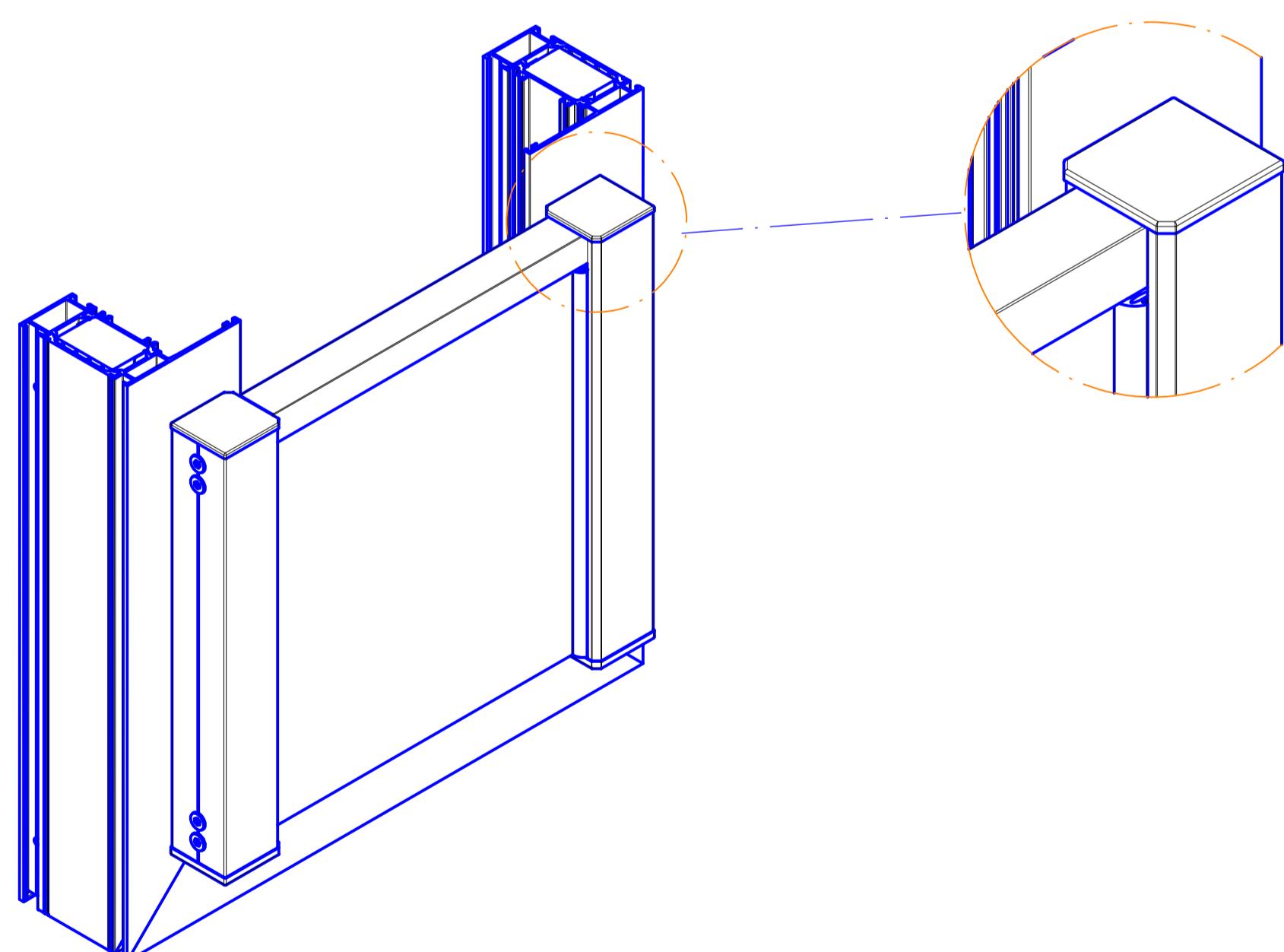
Variante 2
Option 2



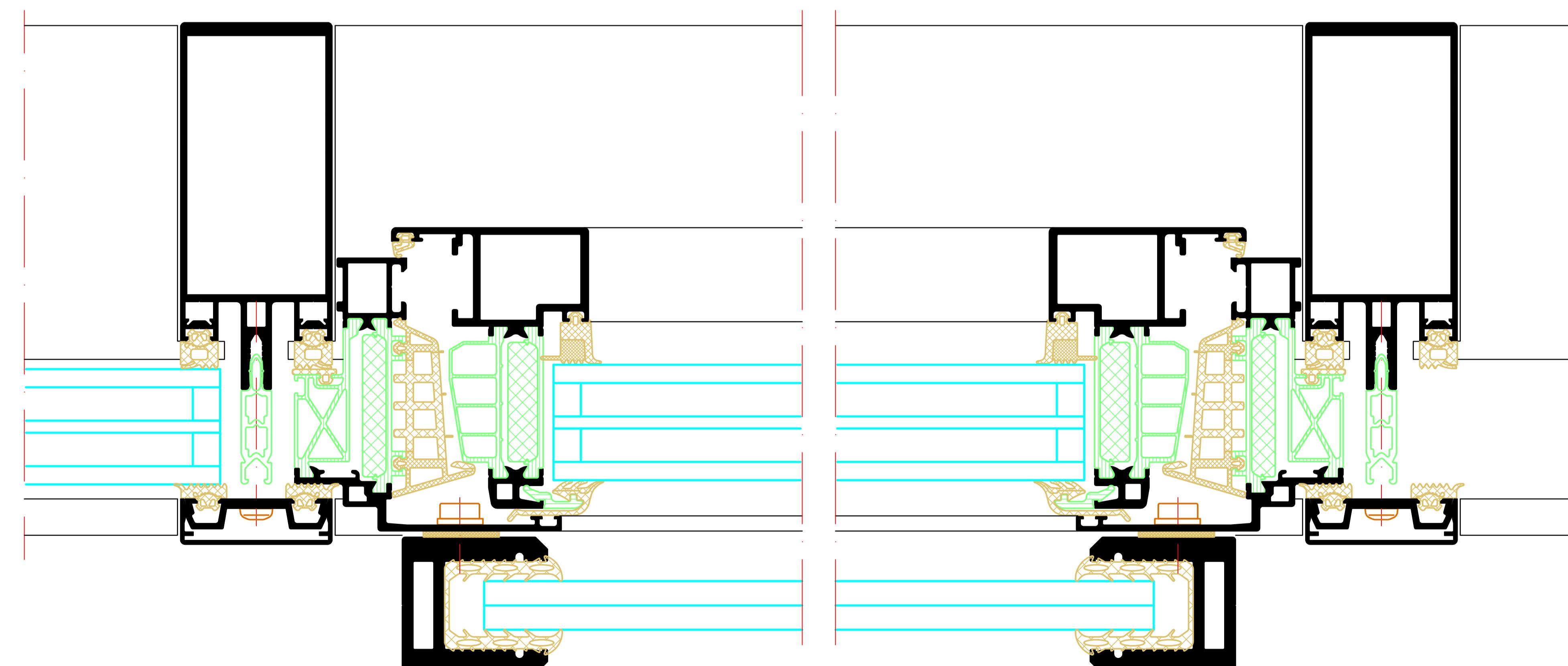
Bei der Planung und Dimensionierung der montierenden Absturzsicherung, sind sämtliche Vorschriften der jeweiligen Landesbauordnung (LBO), die ETB- Richtlinien, die Norm DIN 18008-T4 und weitere fachspezifische Richtlinien zu beachten.

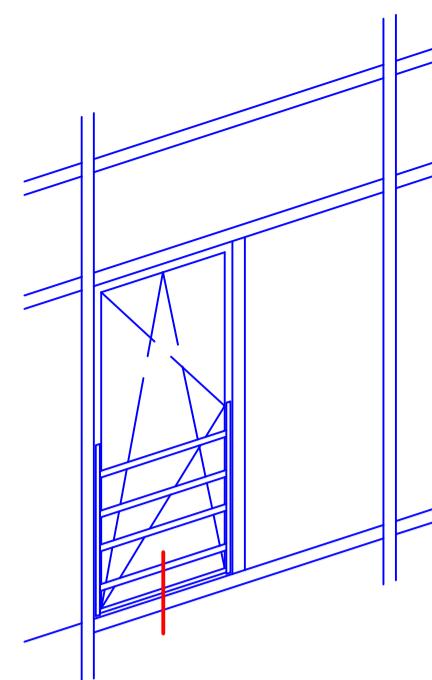
When planning and dimensioning the safety barrier to be installed, all regulations in the respective regional building regulations (LBO), the ETB guidelines, the standard DIN 18008-T4 and other specialist guidelines must be observed.

Variante 2 - einlaufend
Option 2 - shrinking



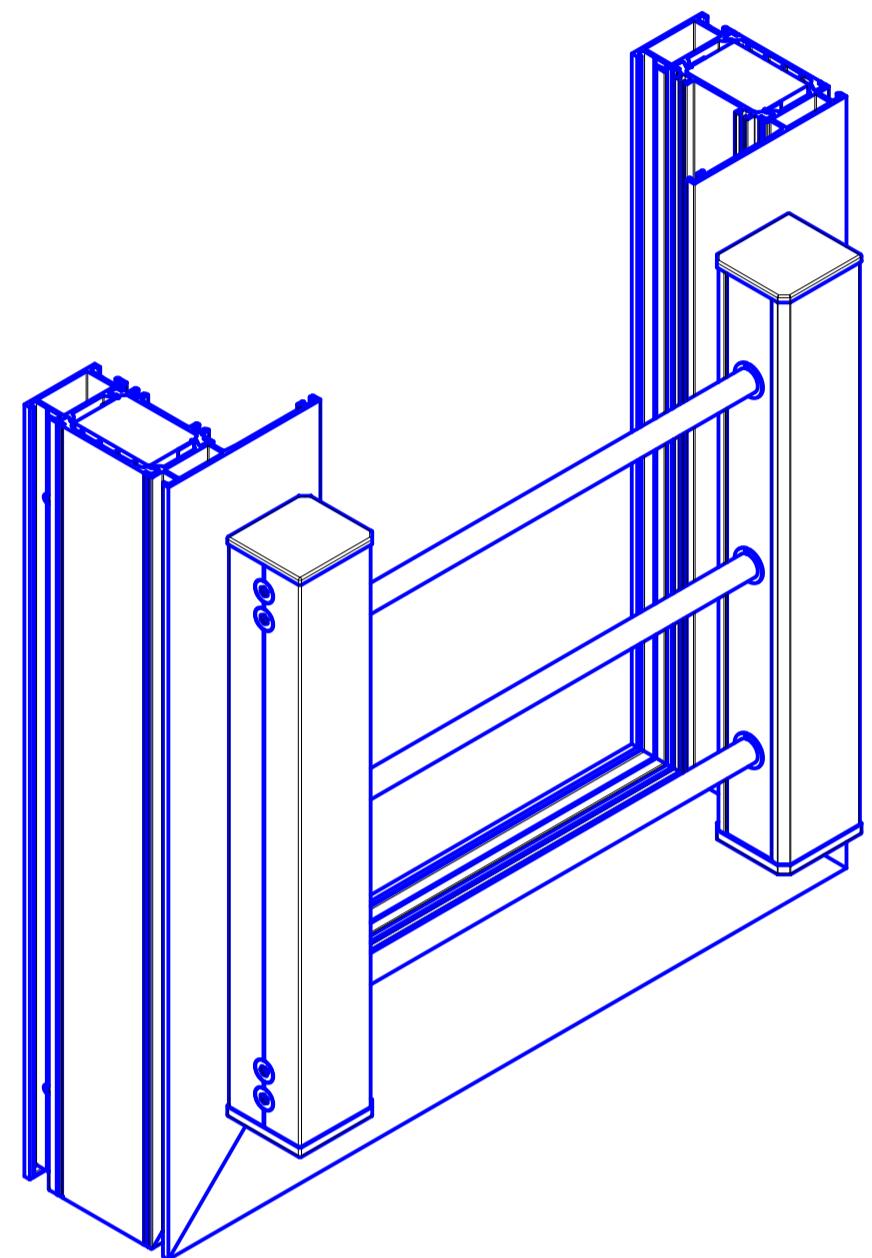
Variante 1 und 2
Option 1 and 2



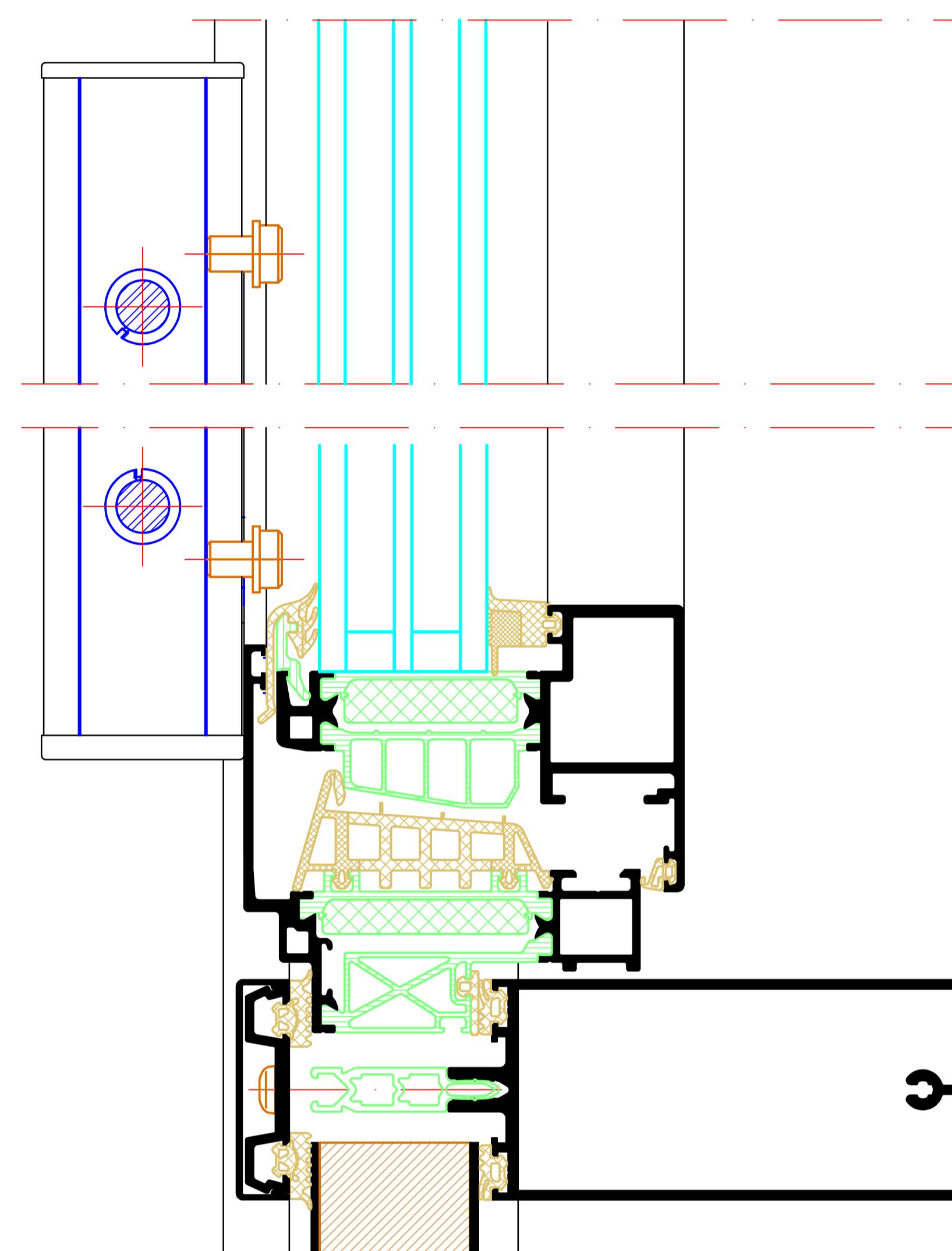


Absturzsicherung mit Rundstäben
Safety barrier with round bars

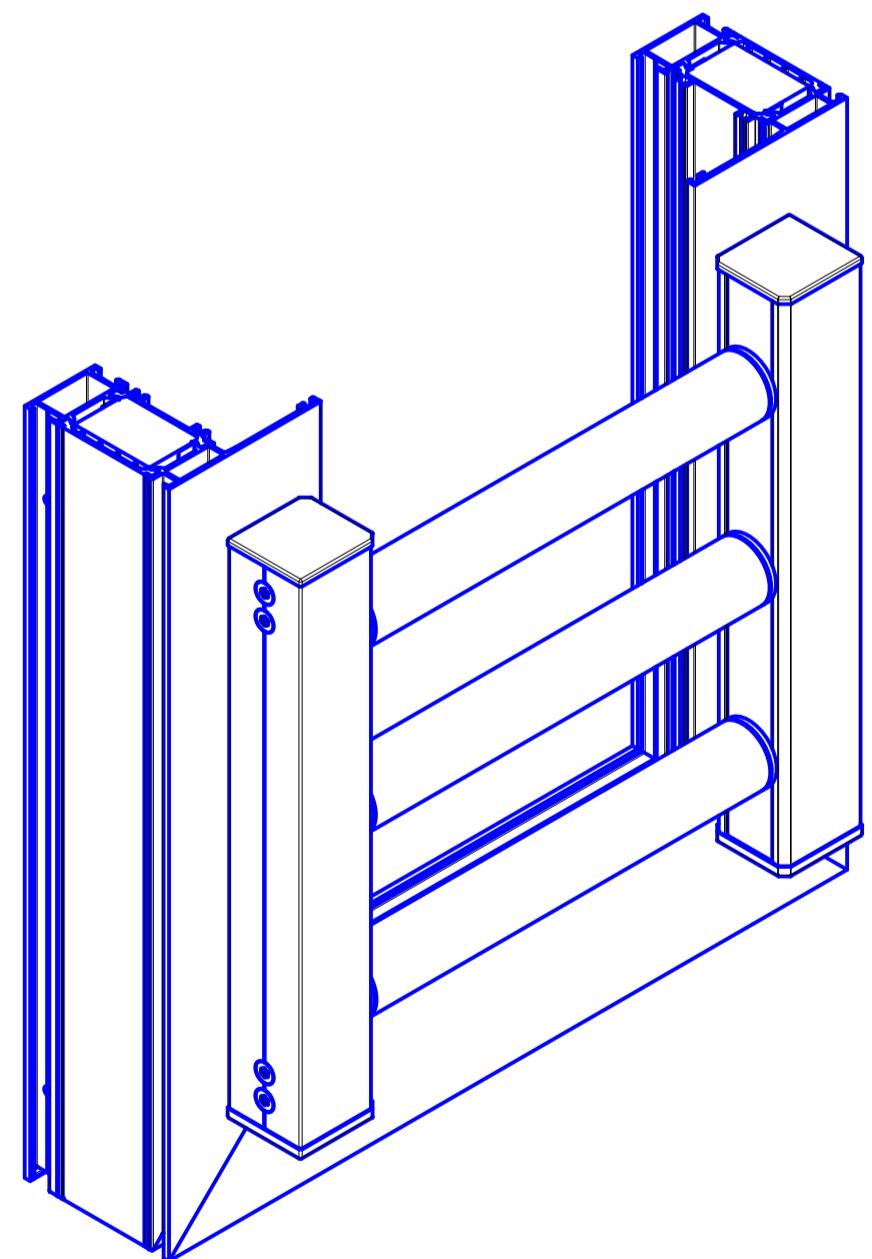
Variante 1 - Vollmaterial
Option 1 - solid material



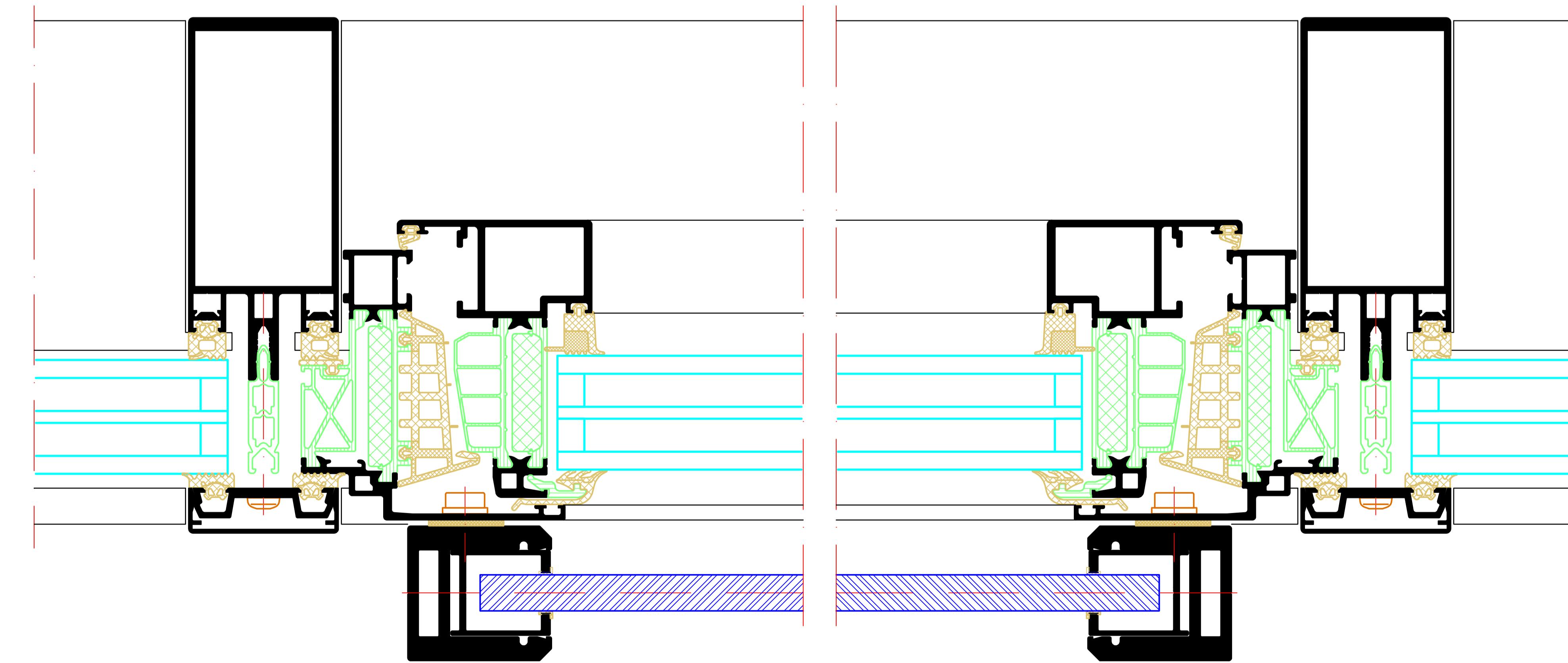
Variante 1 und 2
Option 1 and 2



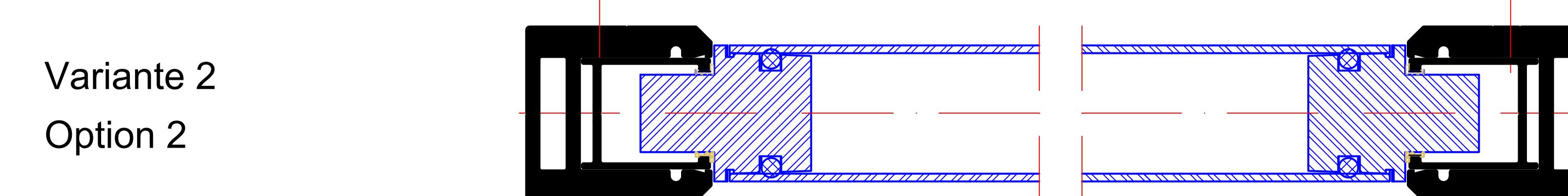
Variante 2 - mit Rundrohr und Adapter
Option 2 - with round tube and adapter



Variante 1
Option 1

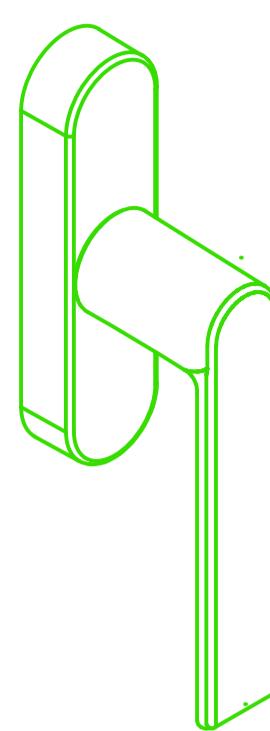


Variante 2
Option 2

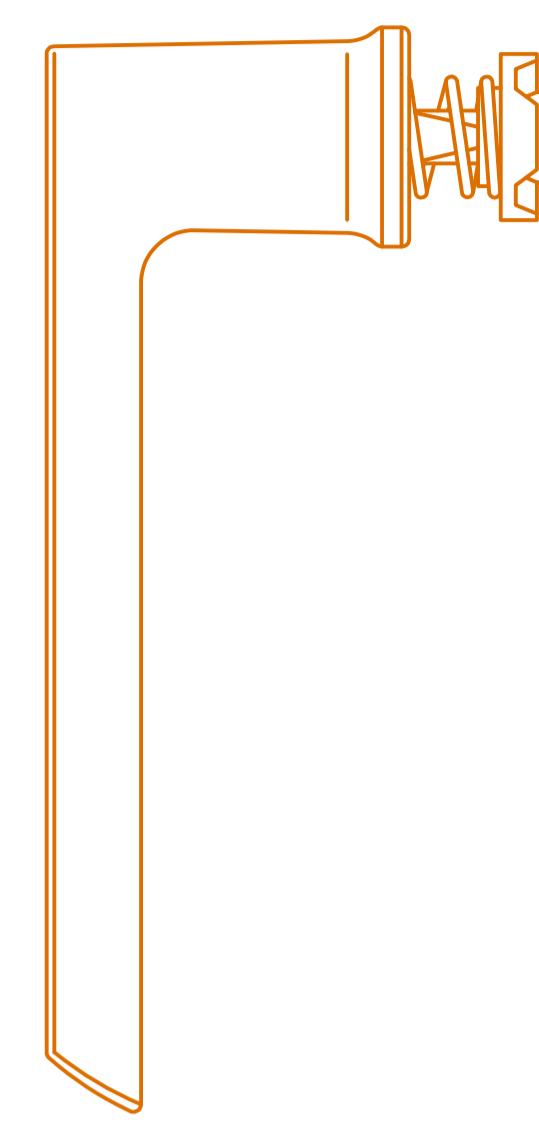
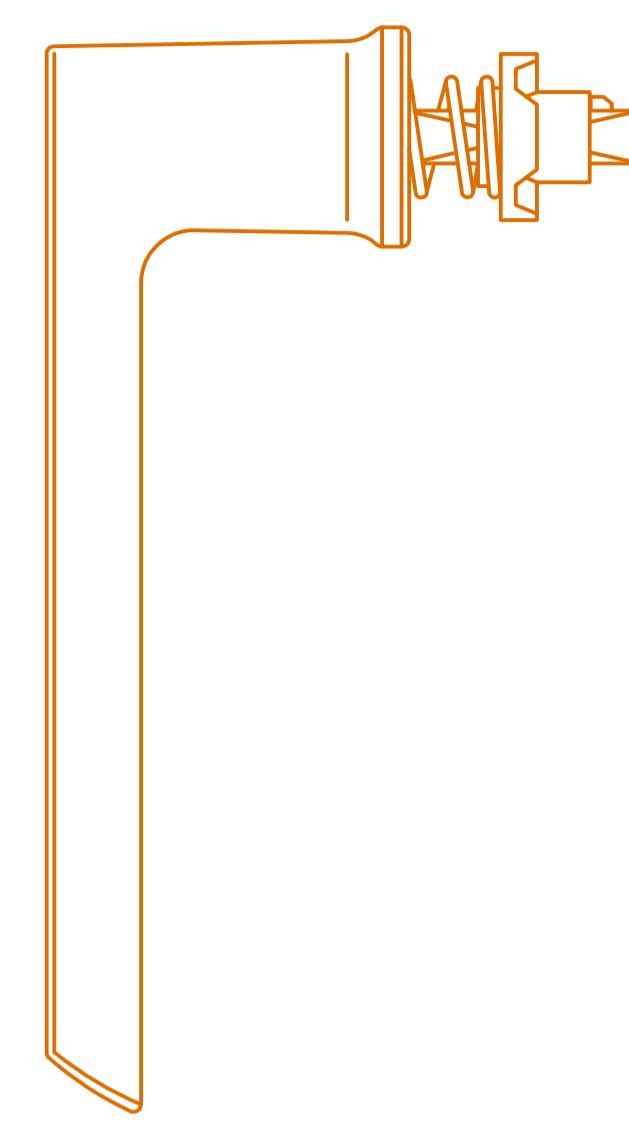
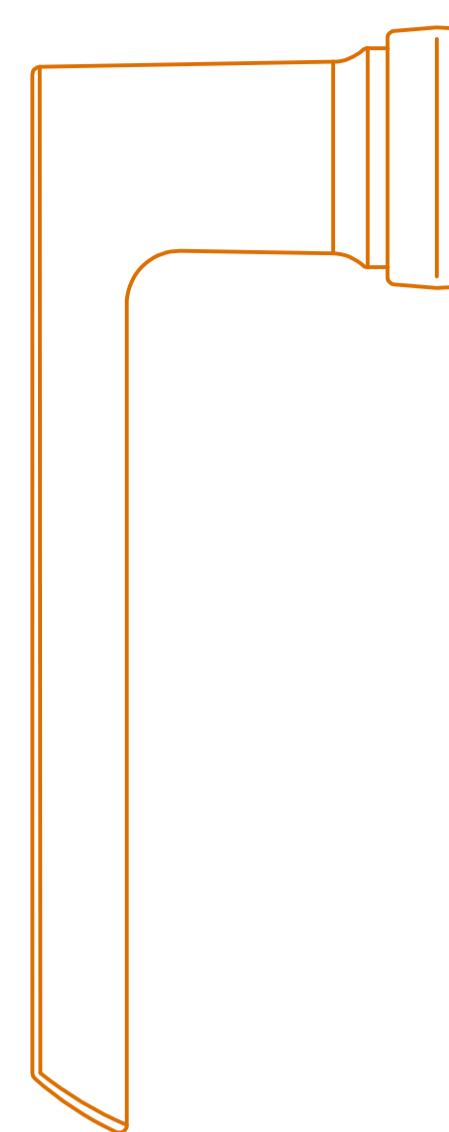
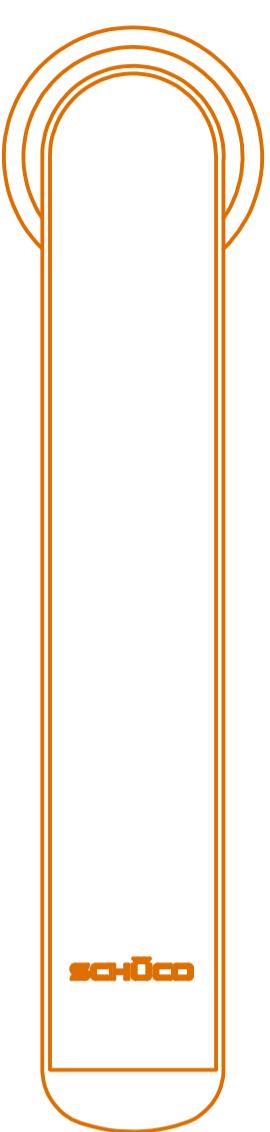


Bei der Planung und Dimensionierung der montierenden Absturzsicherung, sind sämtliche Vorschriften der jeweiligen Landesbauordnung (LBO), die ETB- Richtlinien, die Norm DIN 18008-T4 und weitere fachspezifische Richtlinien zu beachten.

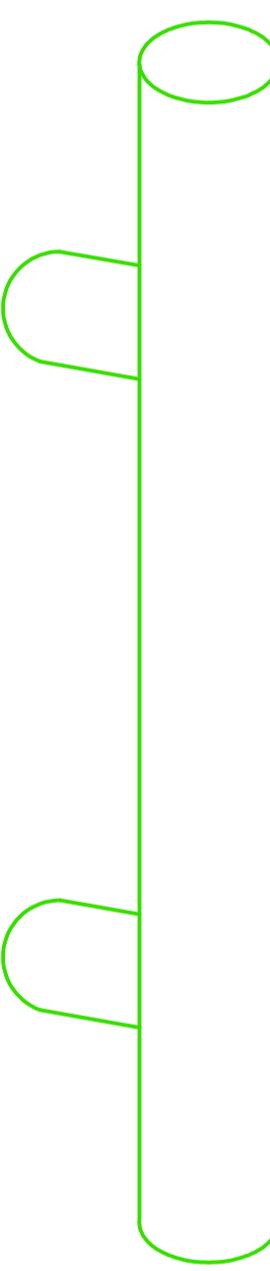
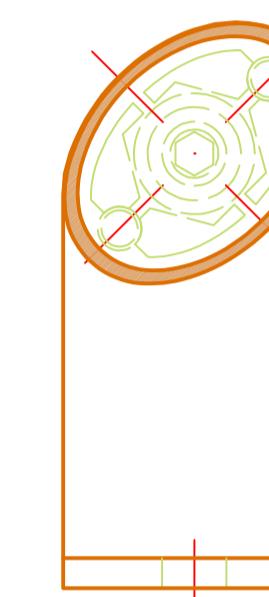
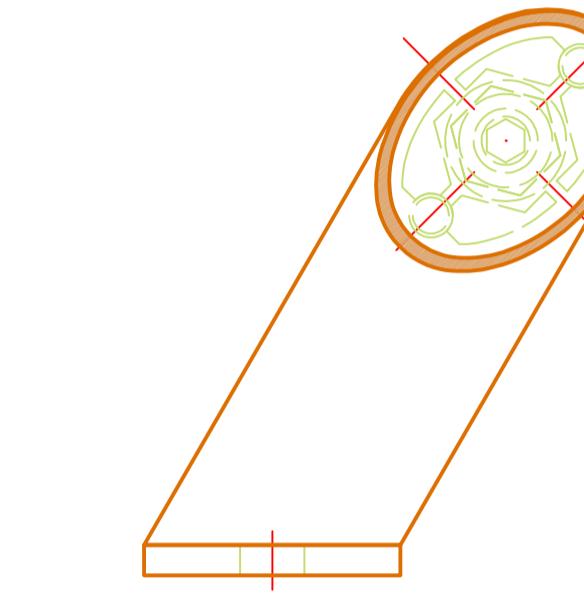
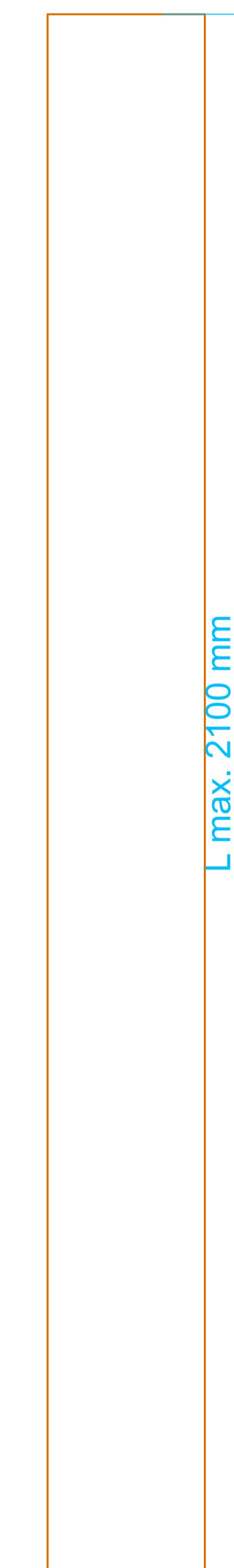
When planning and dimensioning the safety barrier to be installed, all regulations in the respective regional building regulations (LBO), the ETB guidelines, the standard DIN 18008-T4 and other specialist guidelines must be observed.



Fenstergriff Standard
Standard window handle

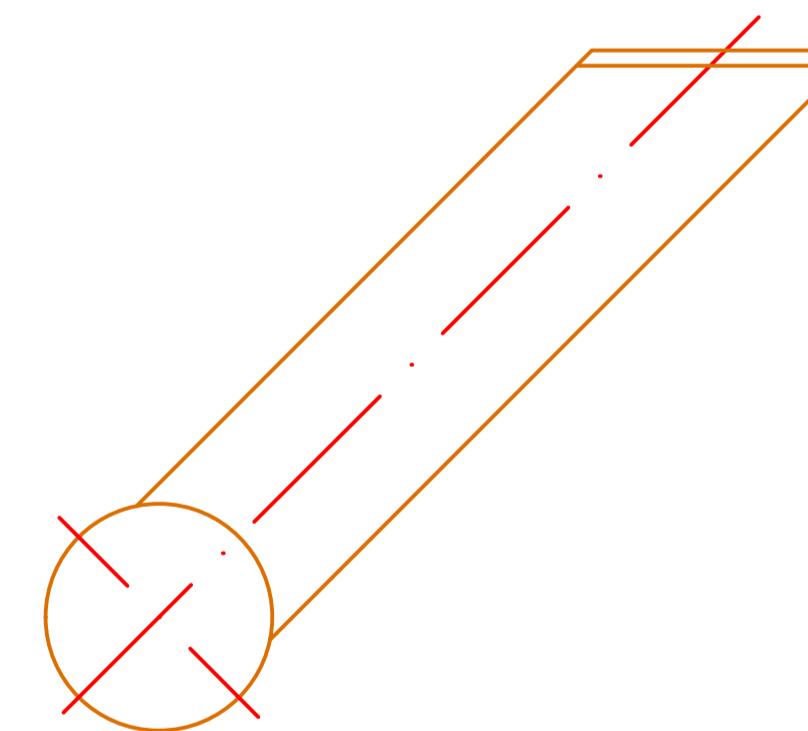
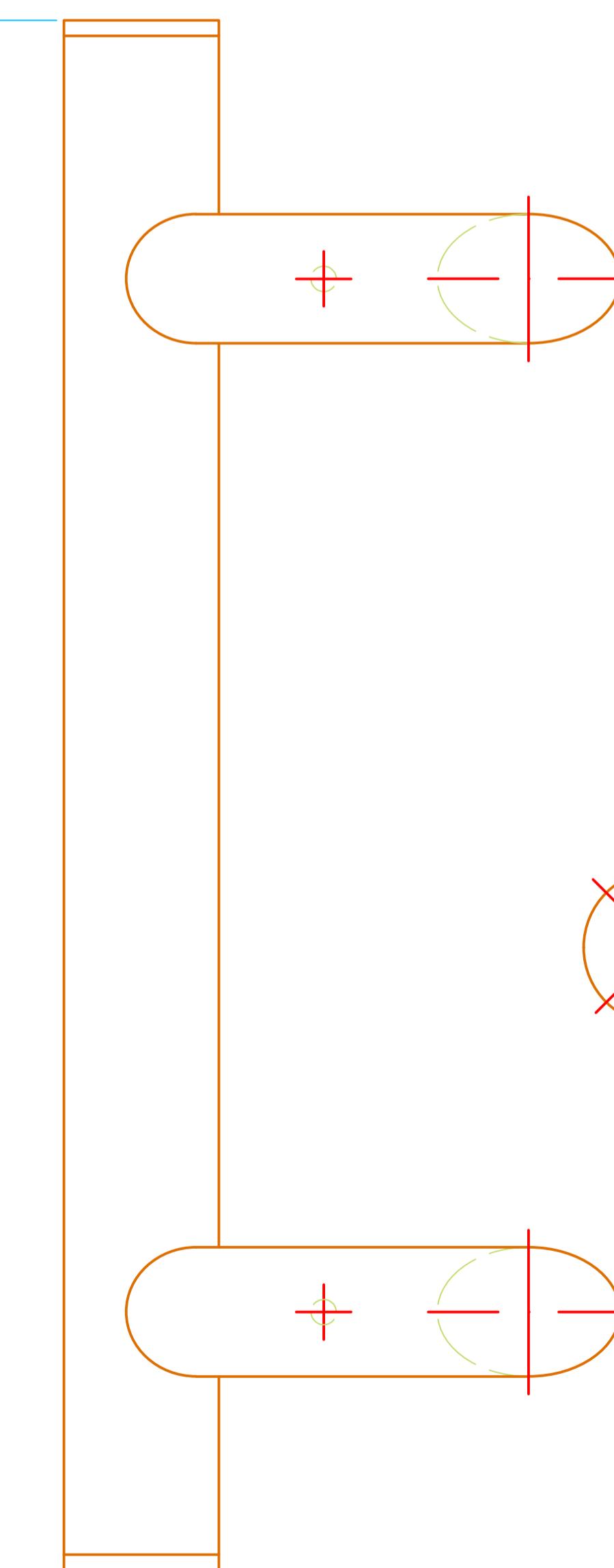


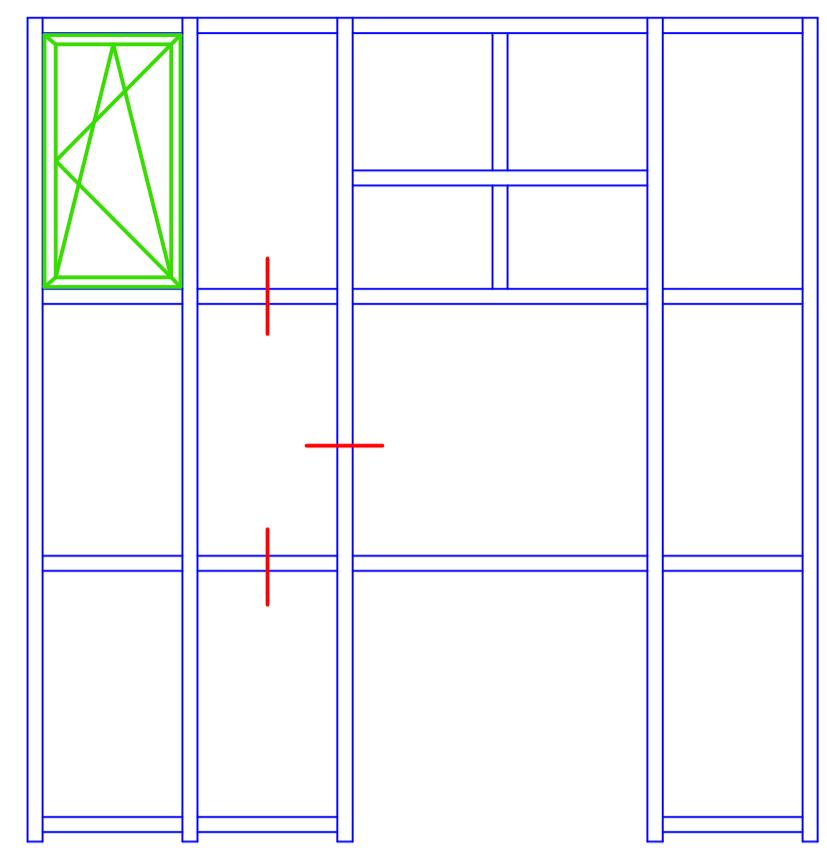
Türgriffstange der Serie Oval
Oval series door pull bar



Türgriff als gerade Stange
Door pull as vertical pull bar

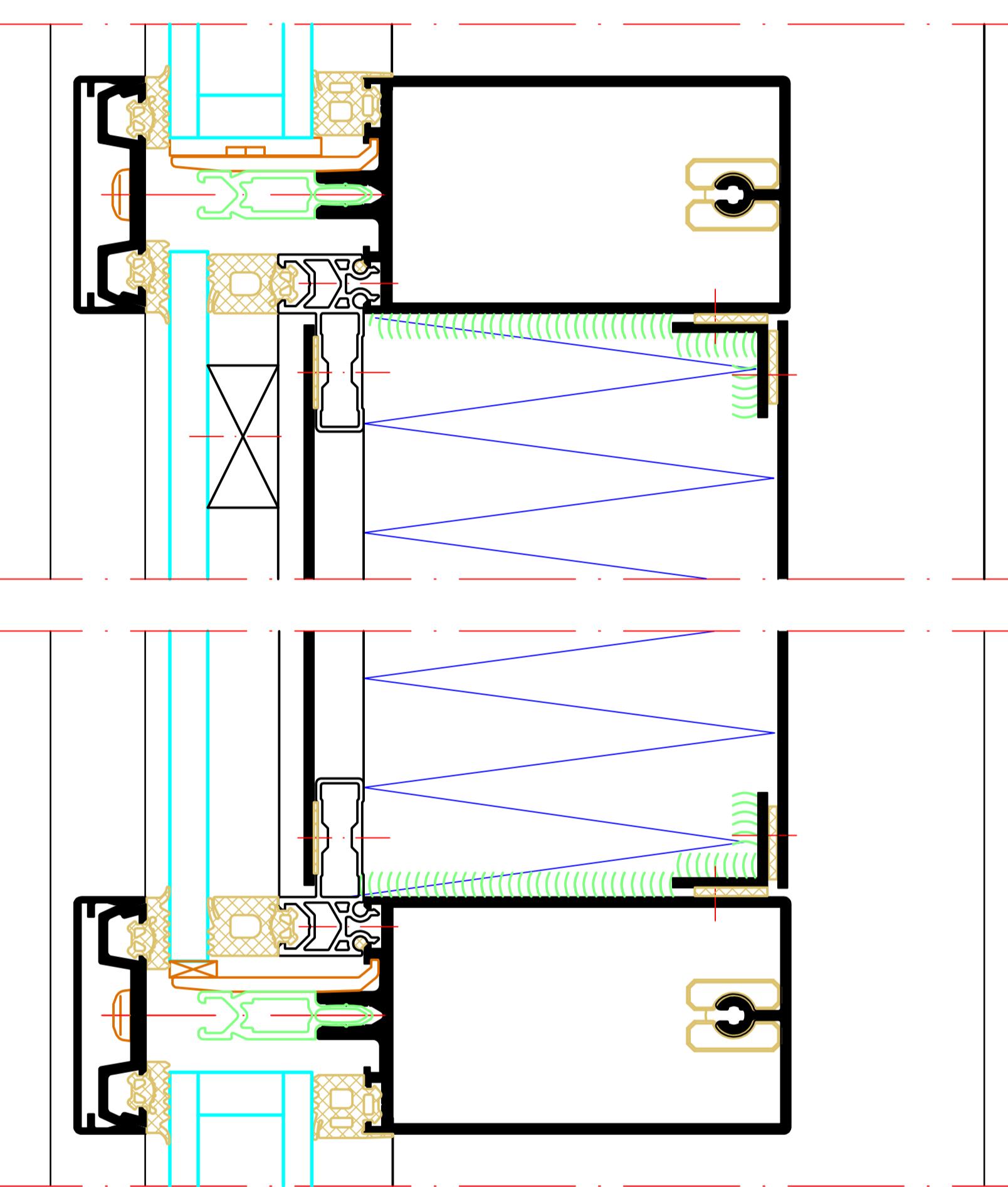
L max. 1800 mm





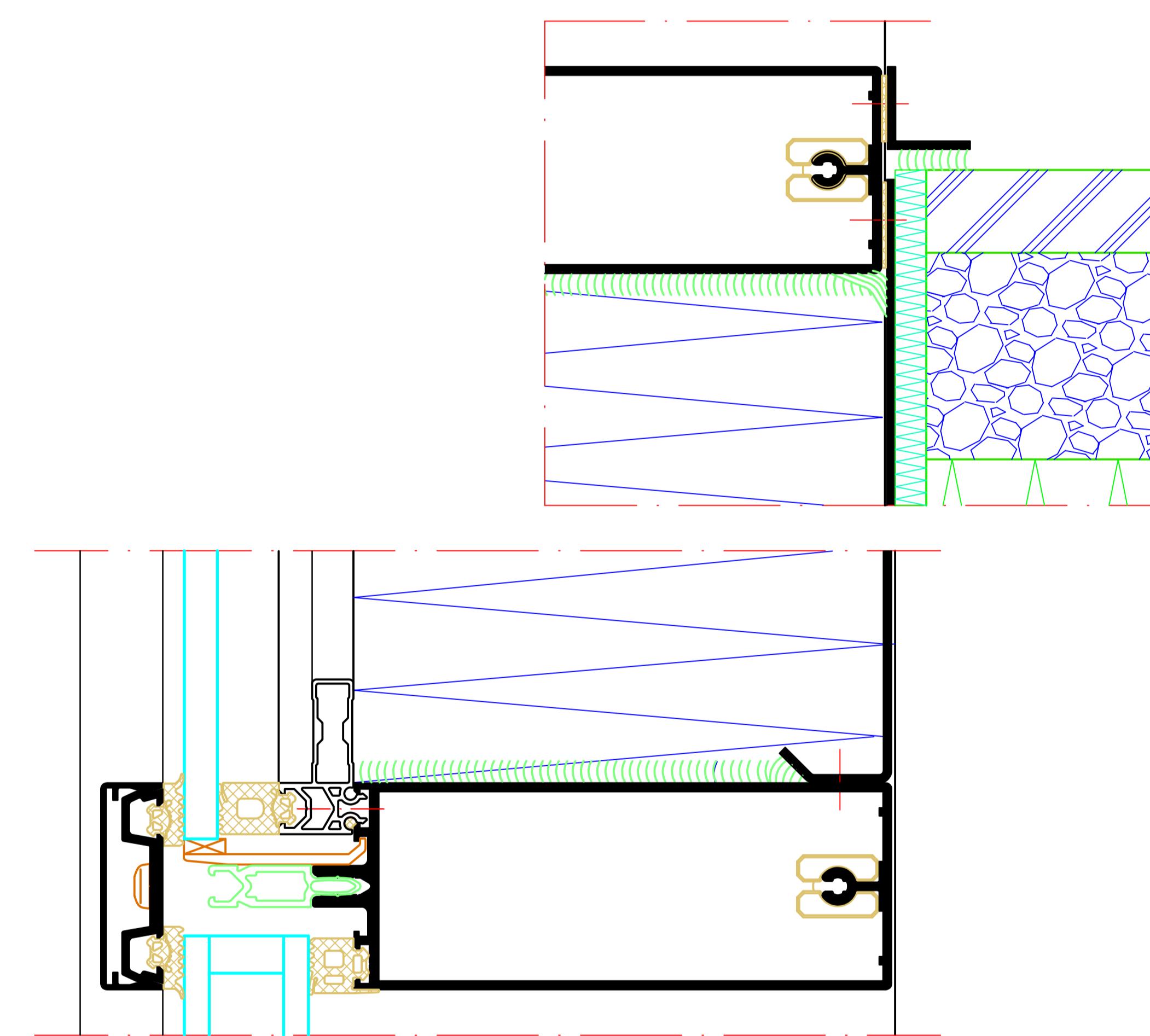
Deckenanschluss

Intermediate floor attachment



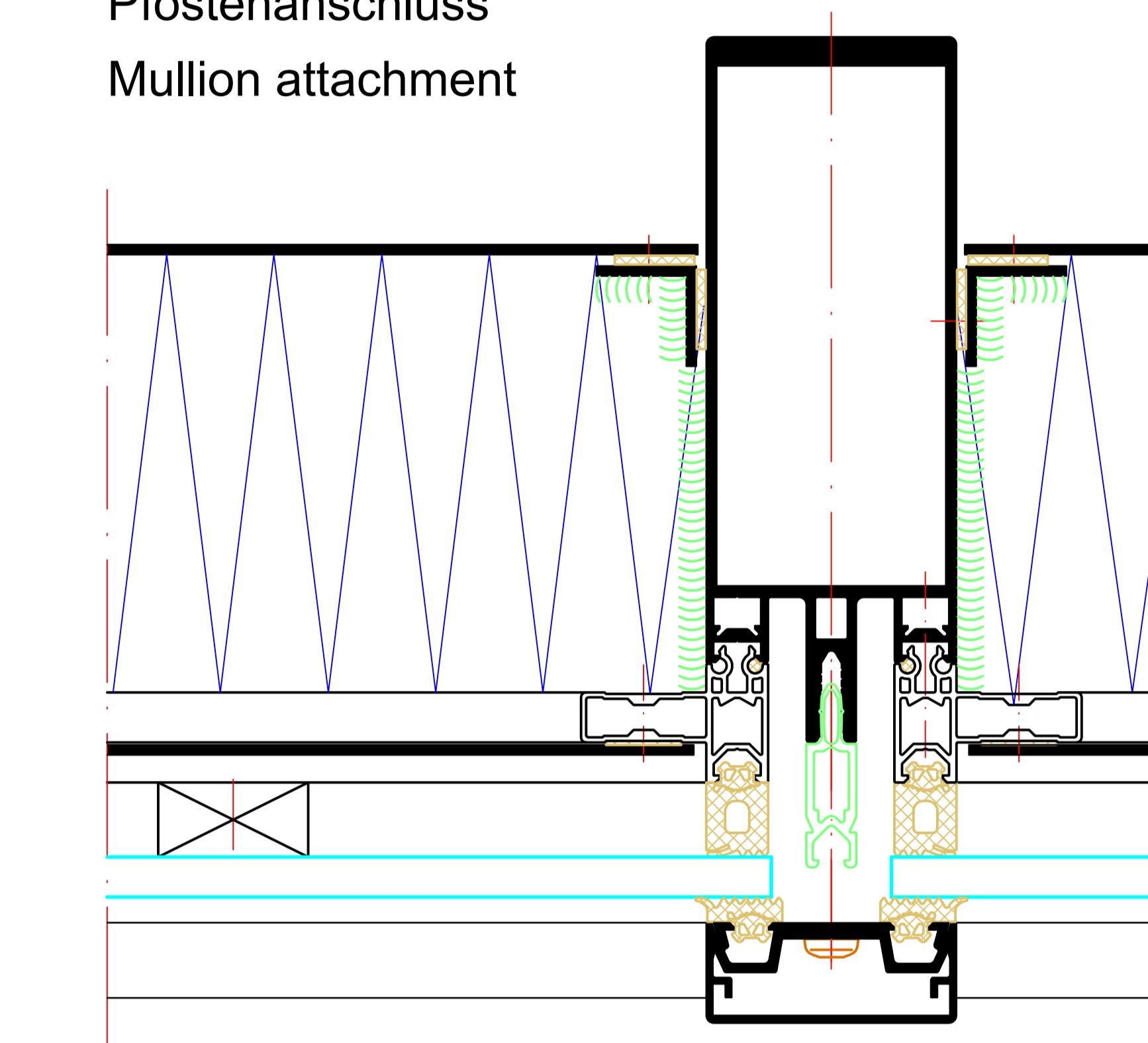
Deckenanschluss - Variante

Intermediate floor attachment - option



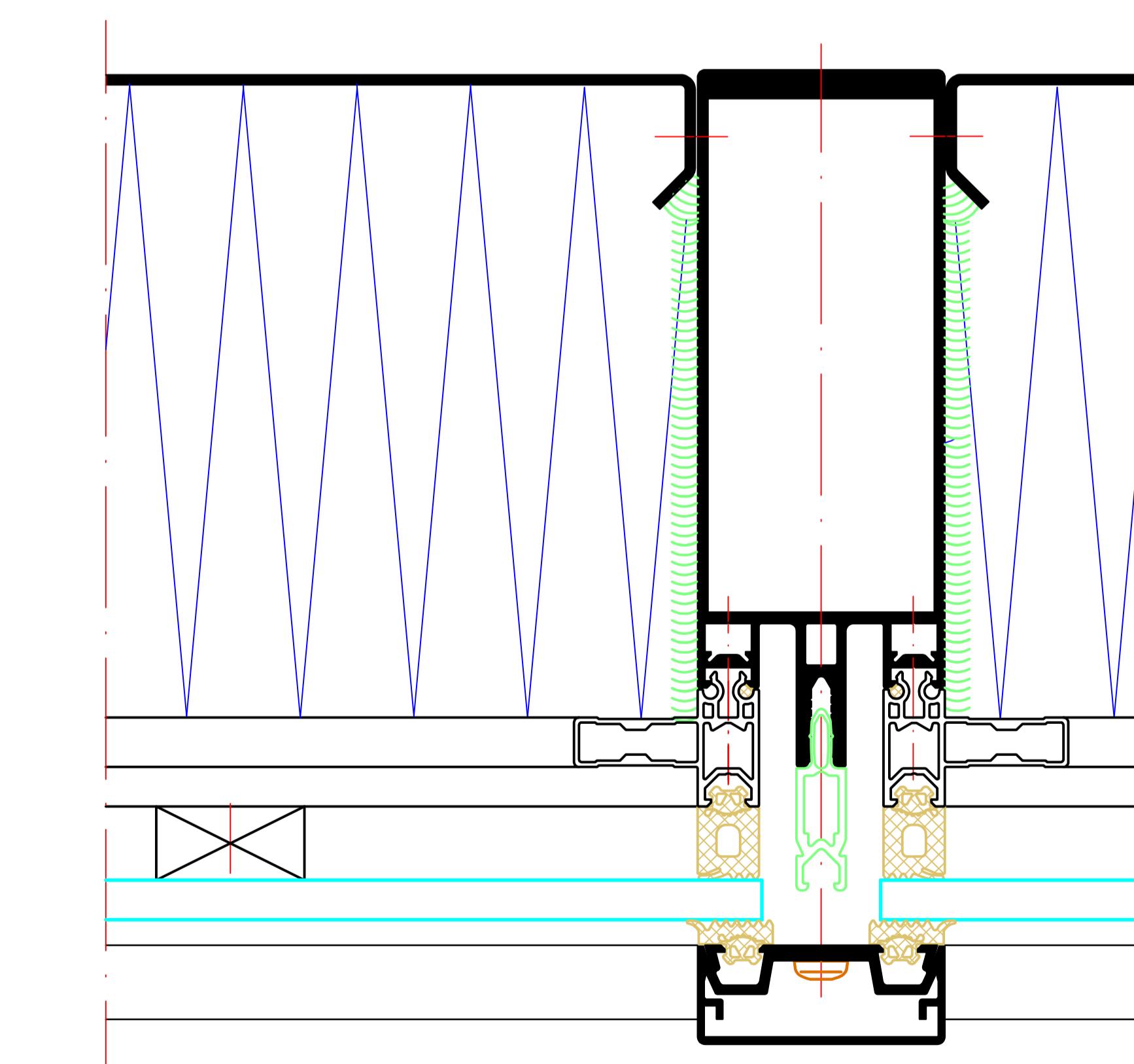
Pfostenanschluss

Mullion attachment



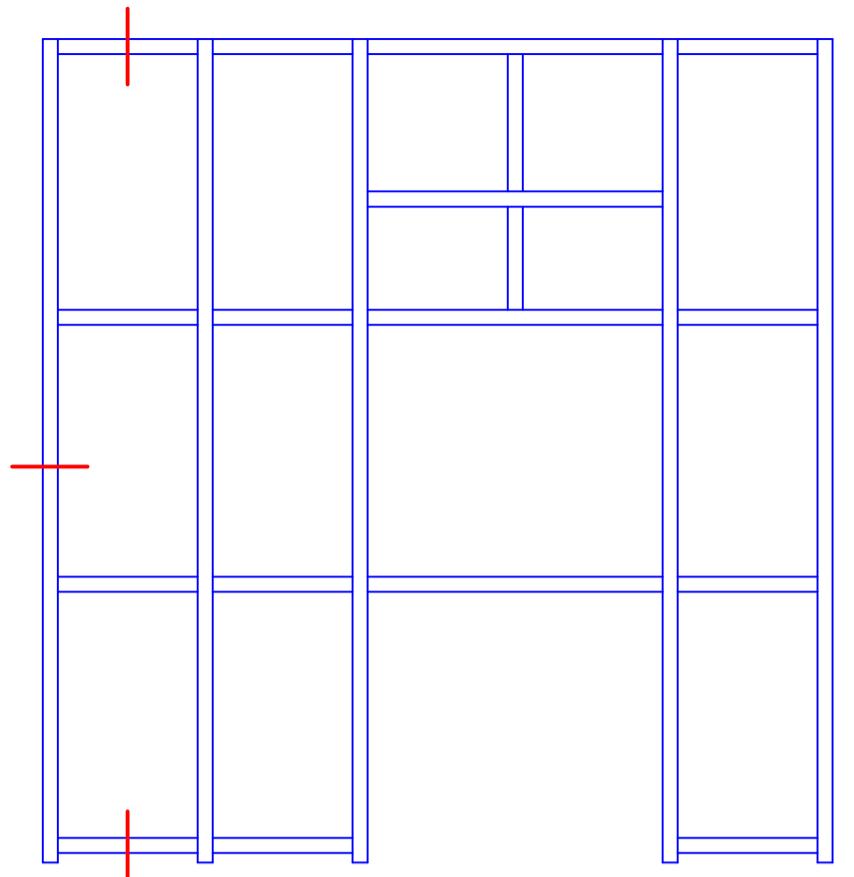
Pfostenanschluss - Variante

Mullion attachment - option



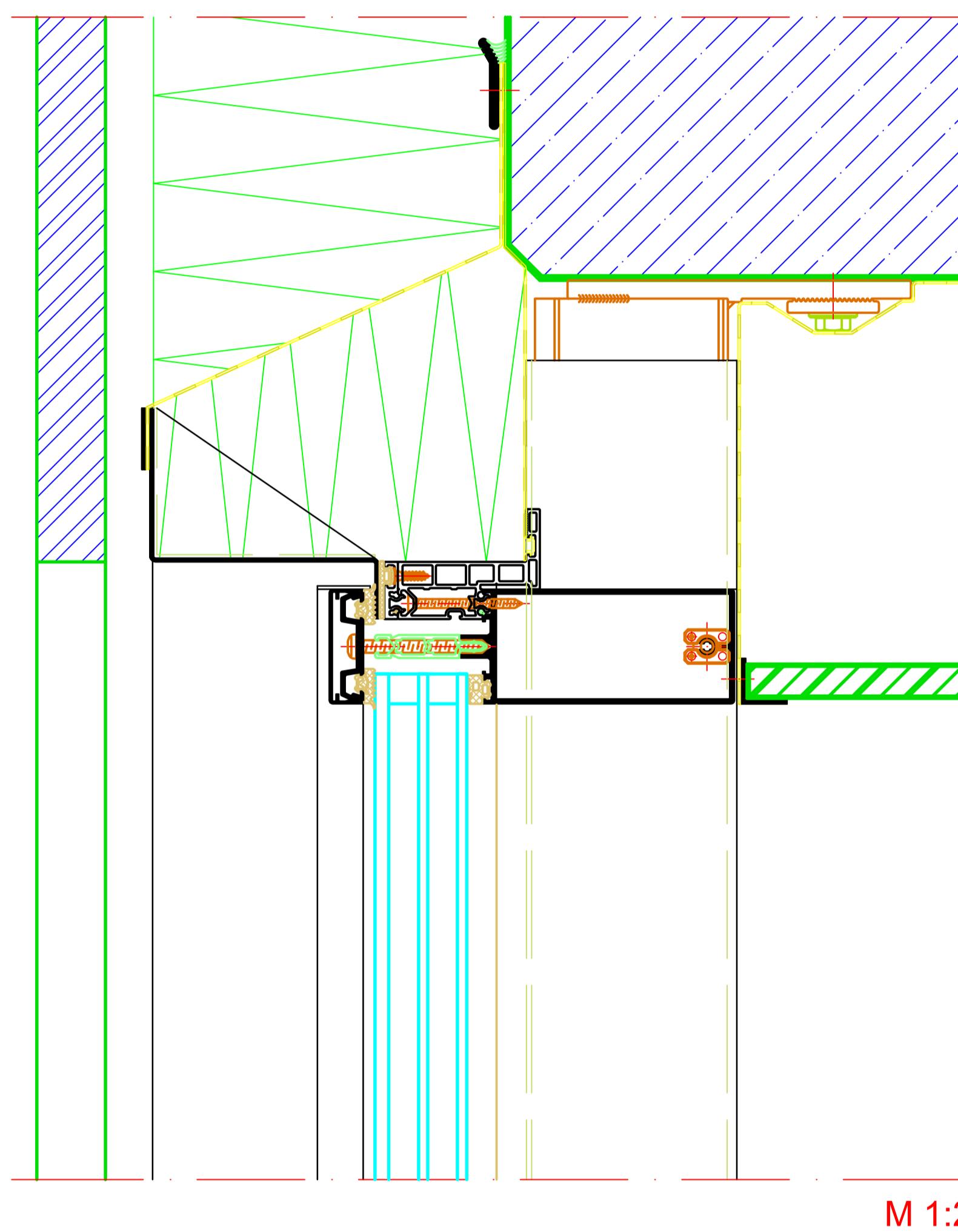
BENEDICT + RIVA

-	-	-	-	-	-	-
K K	DATUM DATE	ÄNDERUNG CHANGE		GEZEICHNET DESIGNED BY	GEPRÜFT CHECKED BY	
INHALT CONTENT Riva Baukörperanschlüsse Riva Attachments to building structure					DATUM DATE	
EKT ECT	Fassade RIVA FWS 50 Facade RIVA FWS 50					PROJEKT NR. PROJECT NR.
ERR IT						
 - VERFASSER NER						
BENEDICT + RIVA						
RECHPARTNER ACT PERSON		Matthias Anderle				
ART TYPE	STATUS STATUS	PLANFORMAT FORMAT DIN A0	MAßSTAB SCALE -	GEZEICHNET DESIGNED BY B.J.Ni	GEPRÜFT CHECKED BY M.A.	
NUMMER IMENT NUMBER						



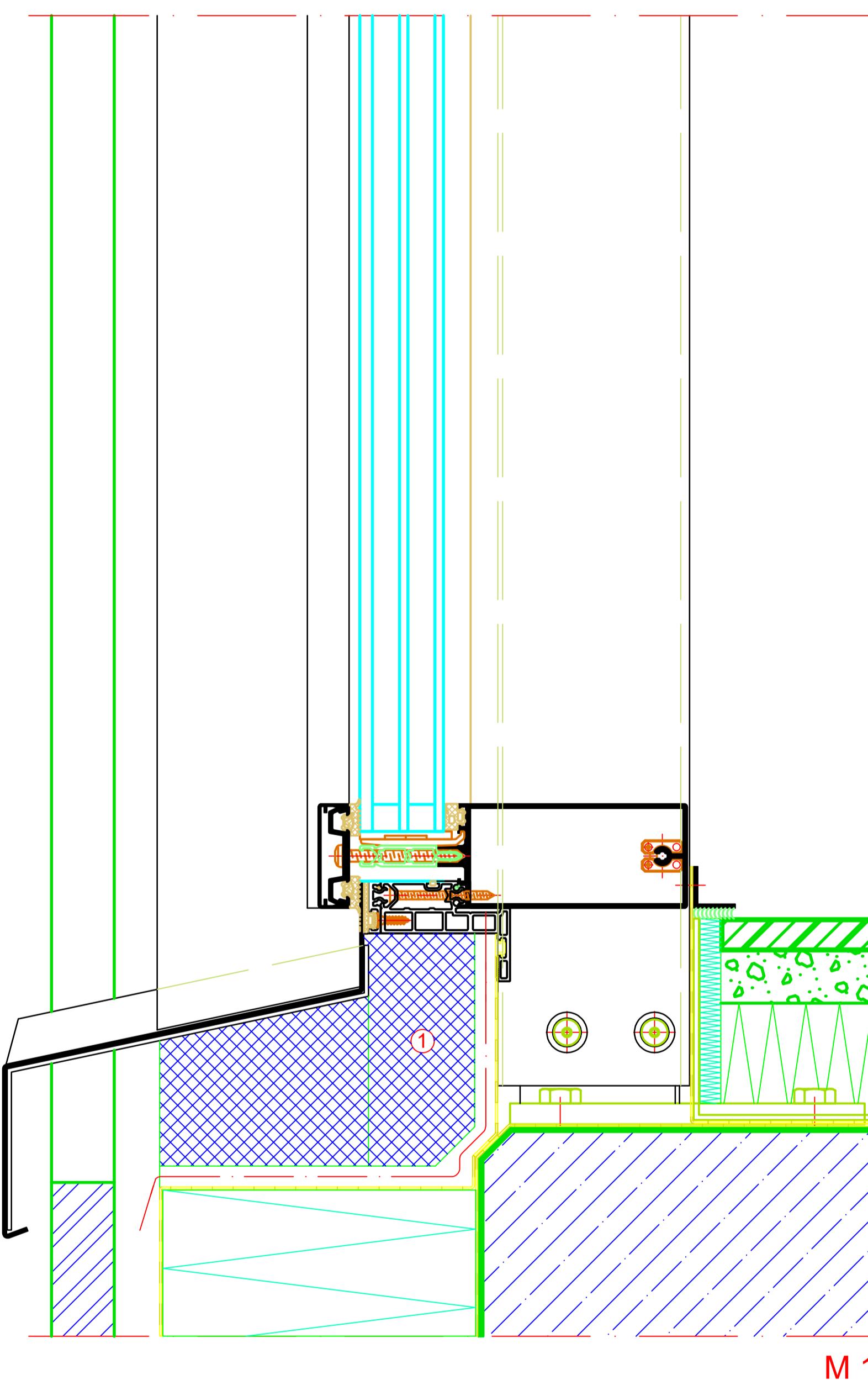
Baukörperanschlussprofil - Oberer Anschluss

Profile for attachment to building structure - top attachment



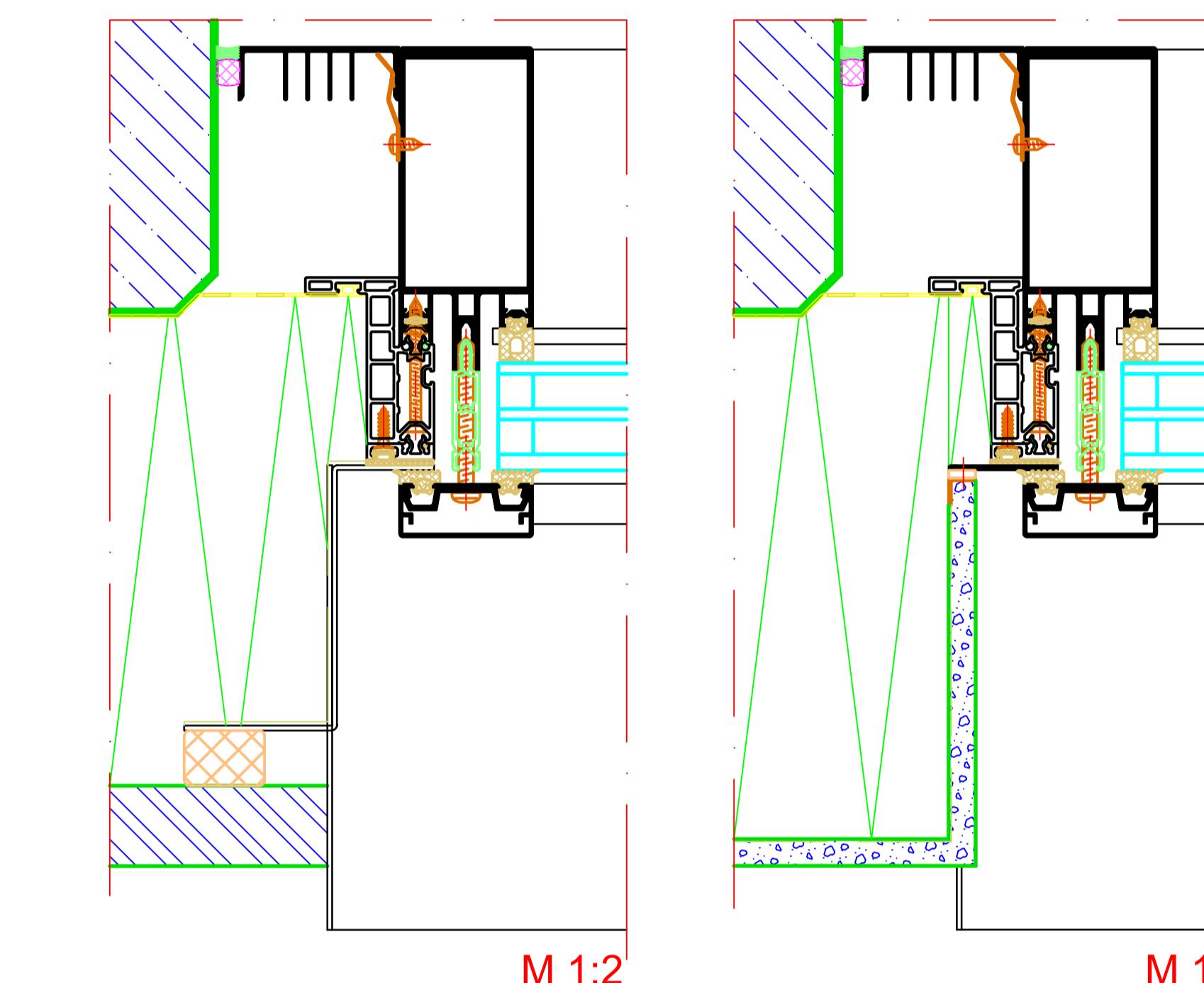
Baukörperanschlussprofil - Unterer Anschluss

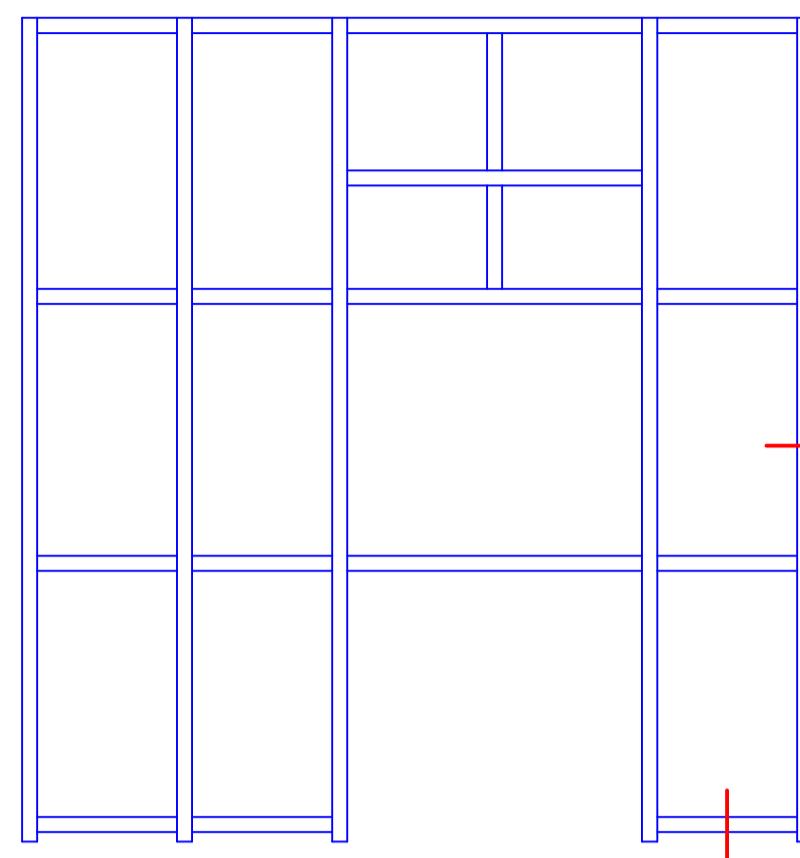
Profile for attachment to building structure - bottom attachmen



Baukörperanschlussprofil - Seitlicher Anschluss

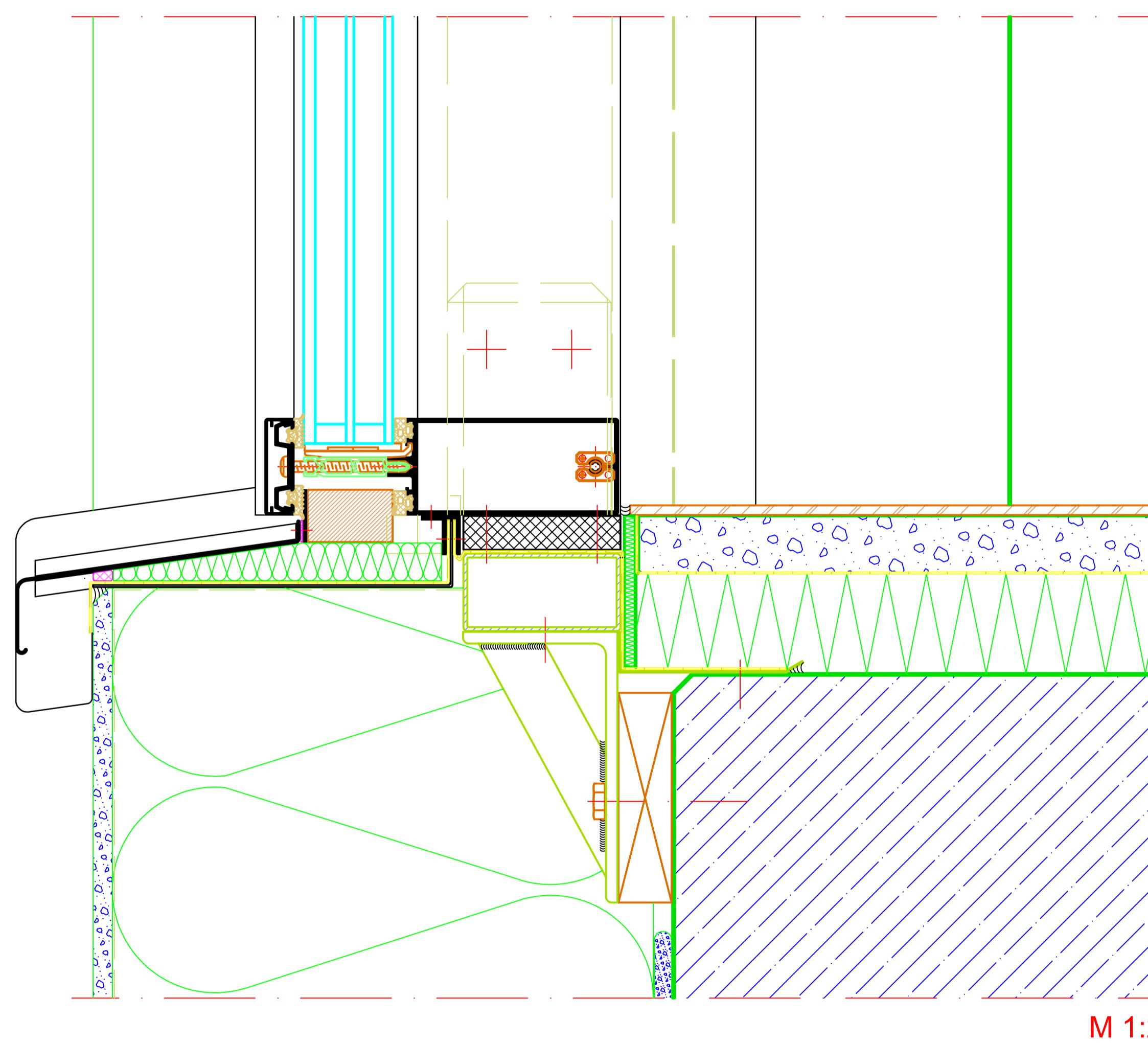
Profile for attachment to building structure - side attachment





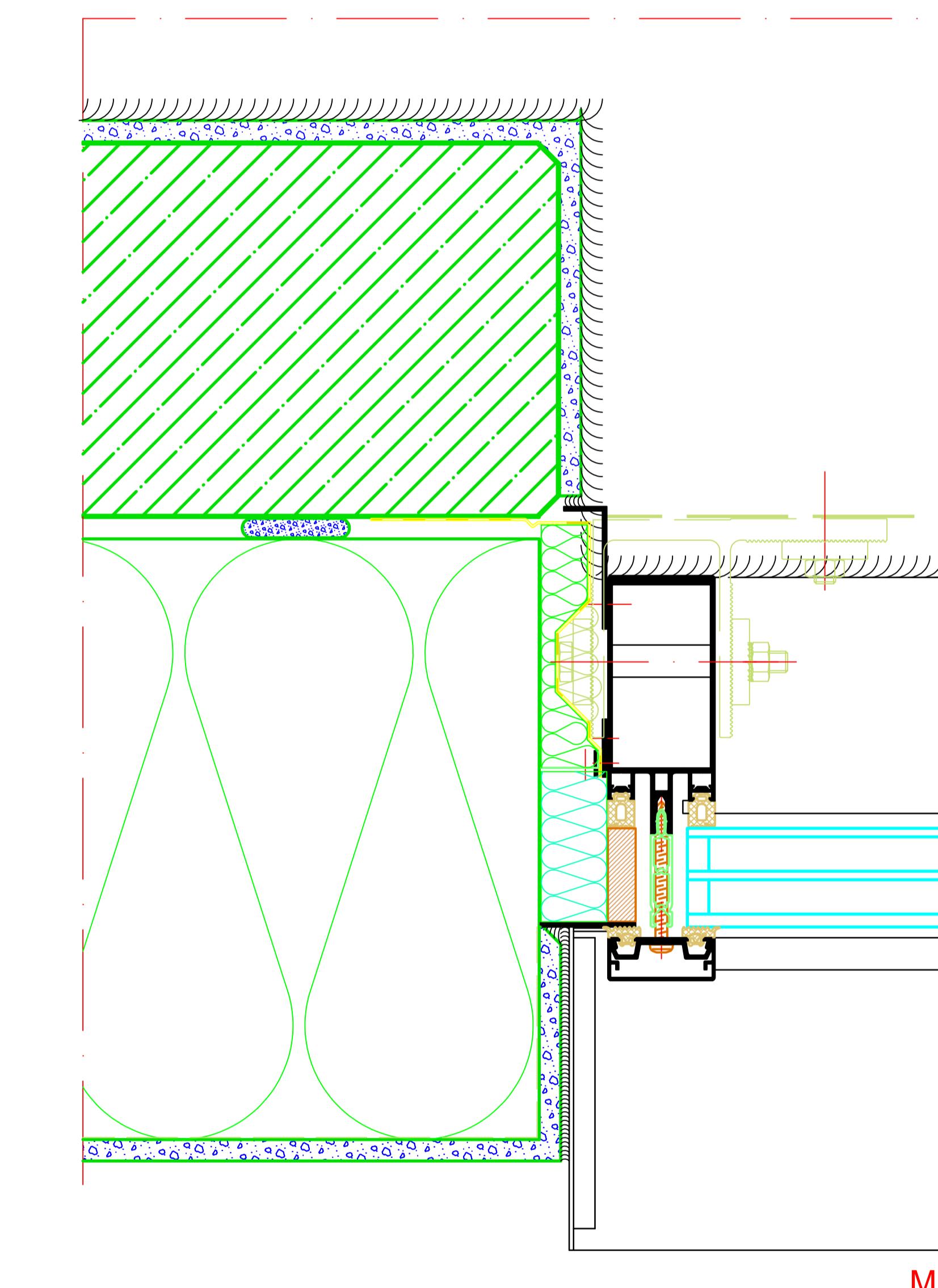
PHI Fußpunkt

PHI base point



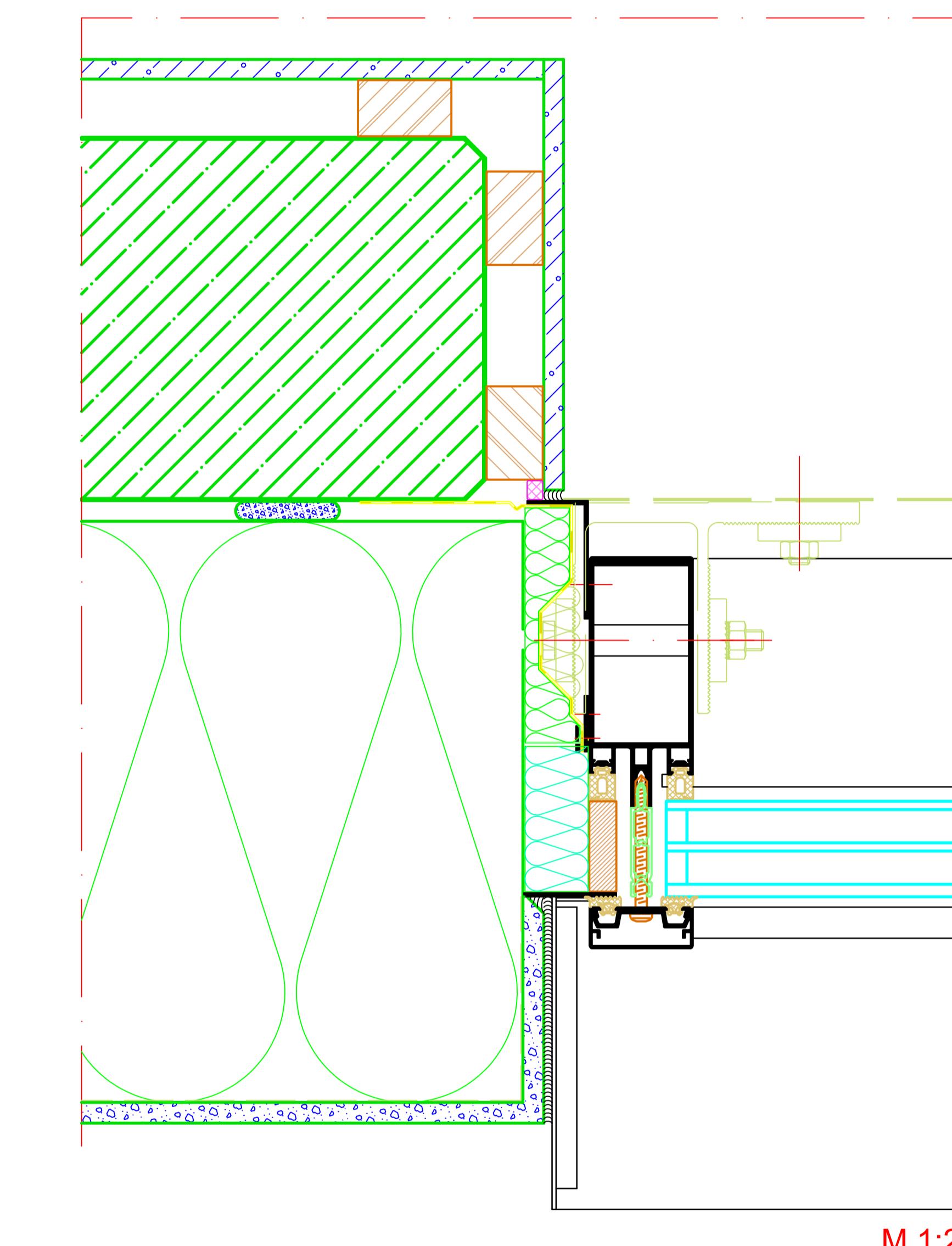
PHI Wandanschluss

PHI wall attachment



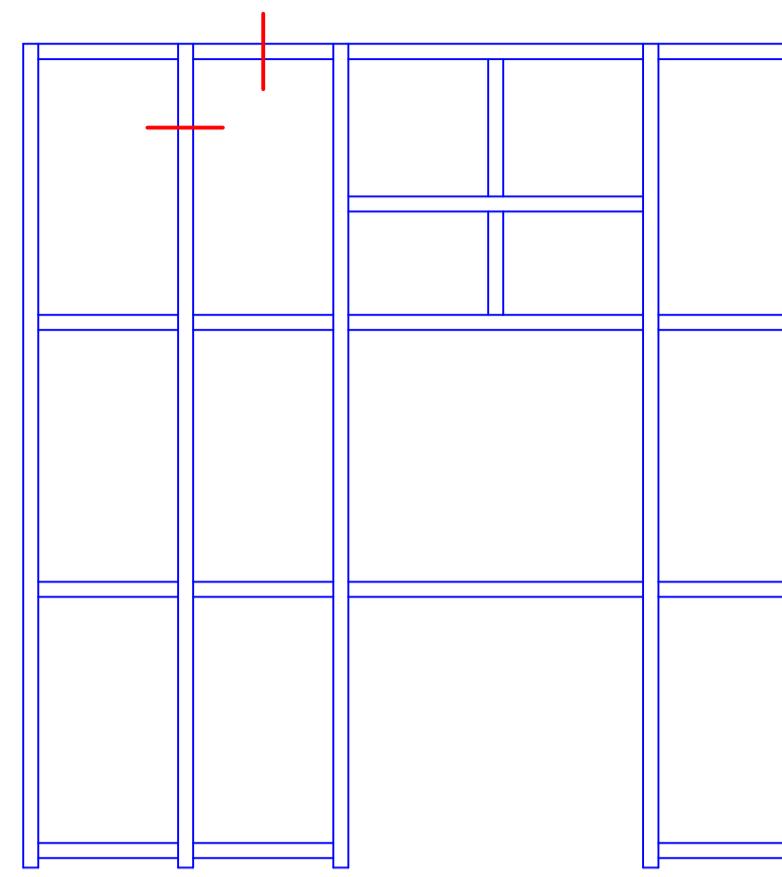
PHI Wandanschluss

PHI wall attachment



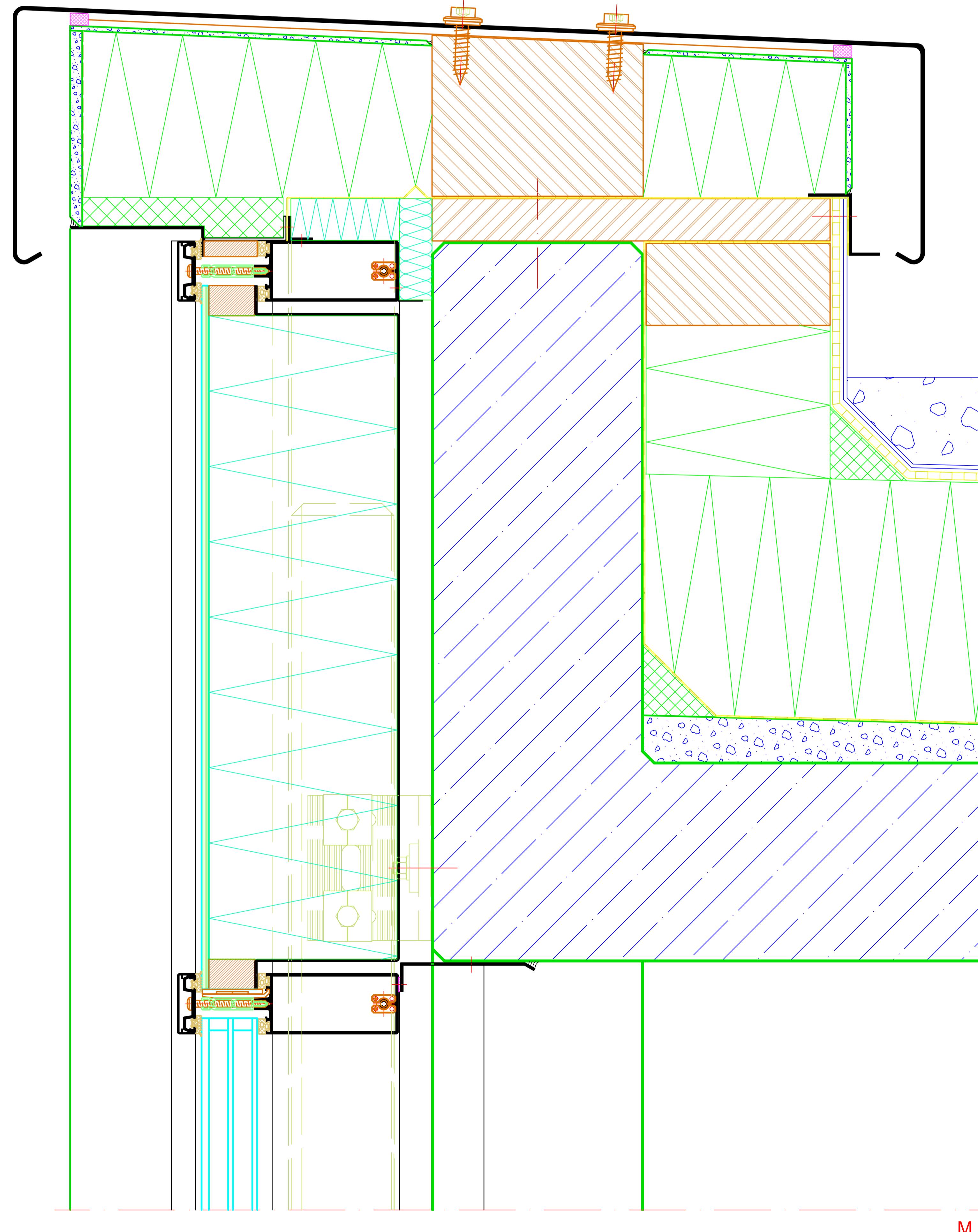
BENEDICT + RIVA

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INDEX INDEX	DATUM DATE	ÄNDERUNG CHANGE	GEZEICHNET DESIGNED BY	GEPRÜFT CHECKED BY
PLANINHALT PLAN CONTENT Riva Baukörperanschlüsse Riva Attachments to building structure				DATUM DATE
PROJEKT PROJECT	Fassade RIVA FWS 50 Facade RIVA FWS 50			PROJEKT NR. PROJECT NR.
BAUHERR CLIENT	-			
PLANVERFASSER PLANNER	BENEDICT + RIVA GmbH Rödelstrasse 13 04229 Leipzig, Germany			
ANSPRECHPARTNER CONTACT PERSON	Matthias Anderle			
PLANART PLANNING TYPE	STATUS STATUS	PLANFORMAT FORMAT	MAßSTAB SCALE	GEZEICHNET DESIGNED BY
-	-	DIN A0	-	B.J.Ni
PLANNUMMER DOCUMENT NUMBER				
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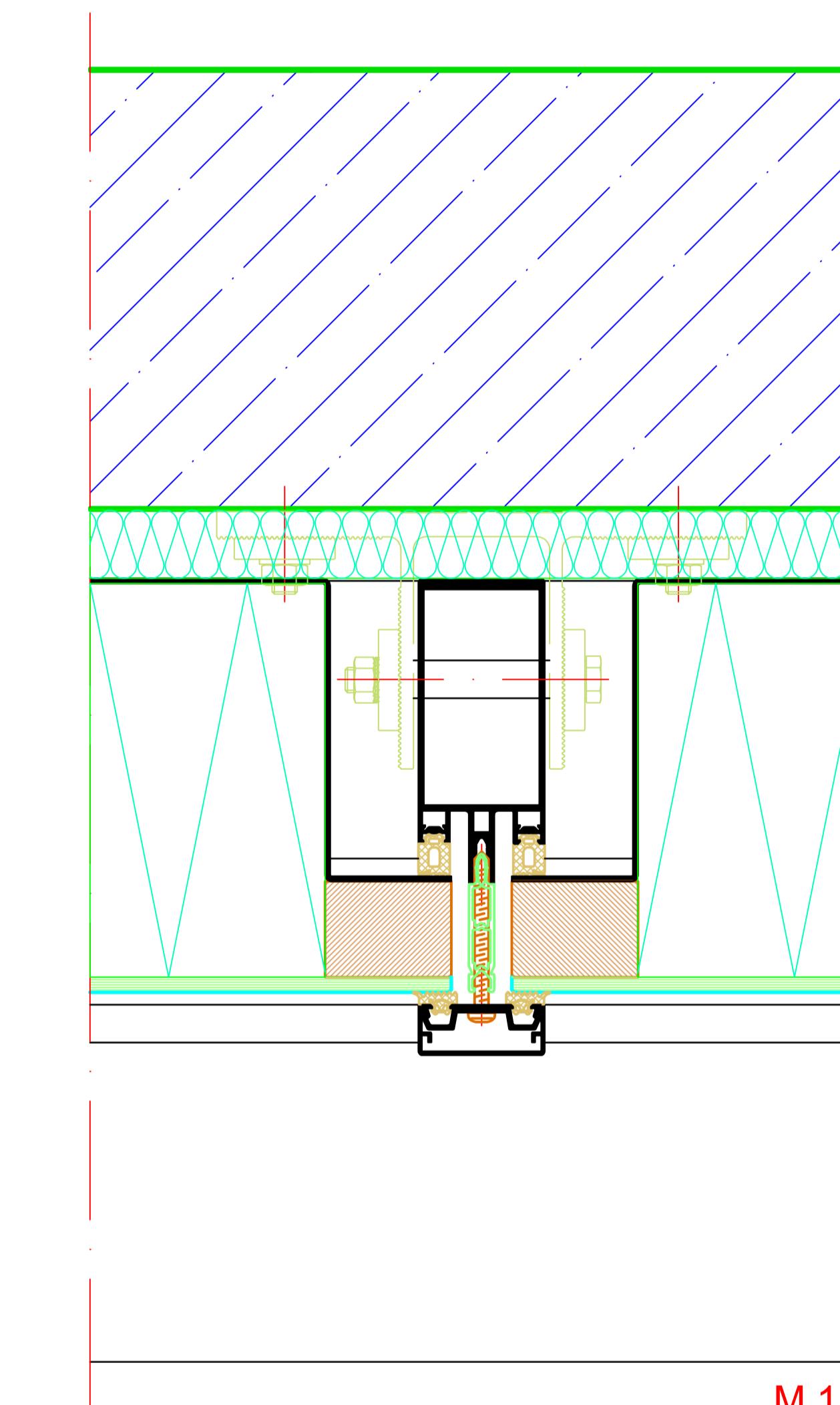
PHI Attikaanschluss

PHI fascia attachment



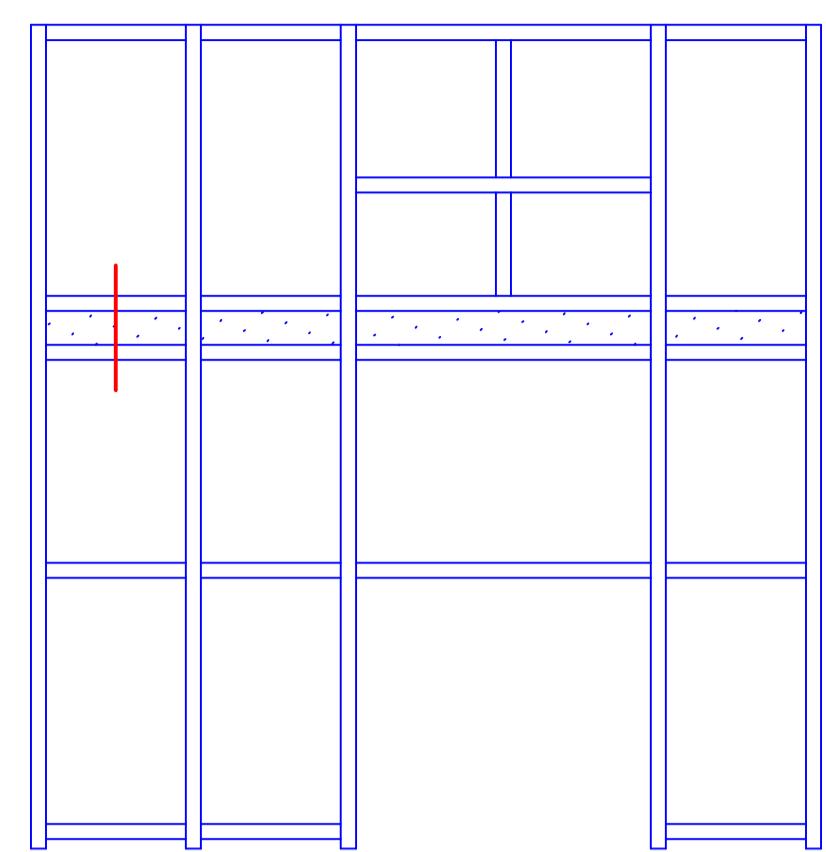
PHI Pfosten in Attikaanschluss

PHI mullion in fascia attachment



BENEDICT + RIVA

-	-	-	-	-
INDEX INDEX	DATUM DATE	ÄNDERUNG CHANGE	GEZEICHNET DESIGNED BY	GEPRÜFT CHECKED BY
PLANINHALT PLAN CONTENT Riva Baukörperanschlüsse Riva Attachments to building structure				DATUM DATE
PROJEKT PROJECT	Fassade RIVA FWS 50 Facade RIVA FWS 50			PROJEKT NR. PROJECT NR.
BAUHERR CLIENT	-			
PLANVERFASSER PLANNER	BENEDICT + RIVA GmbH Rödelstrasse 13 04229 Leipzig, Germany			
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-	-	DIN A0	-	B.J.Ni
PLANNUMMER DOCUMENT NUMBER				
-				



PHI Deckenanschluss
PHI intermediate floor attachment

