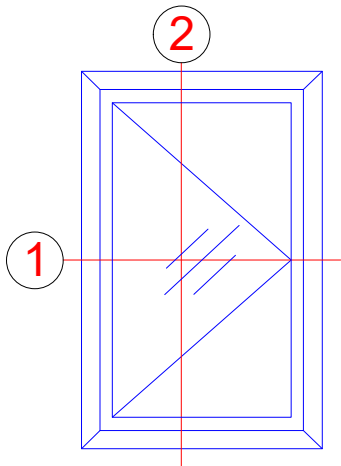
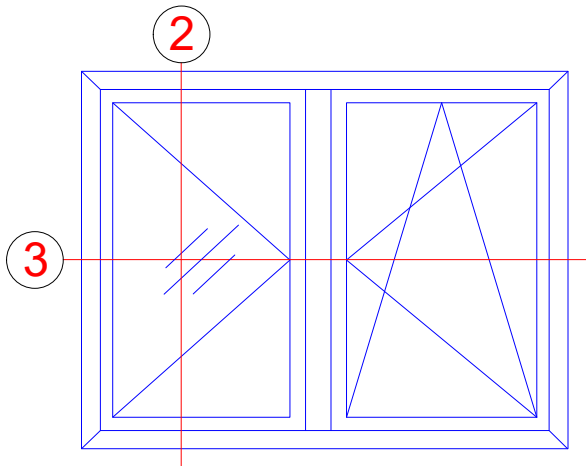


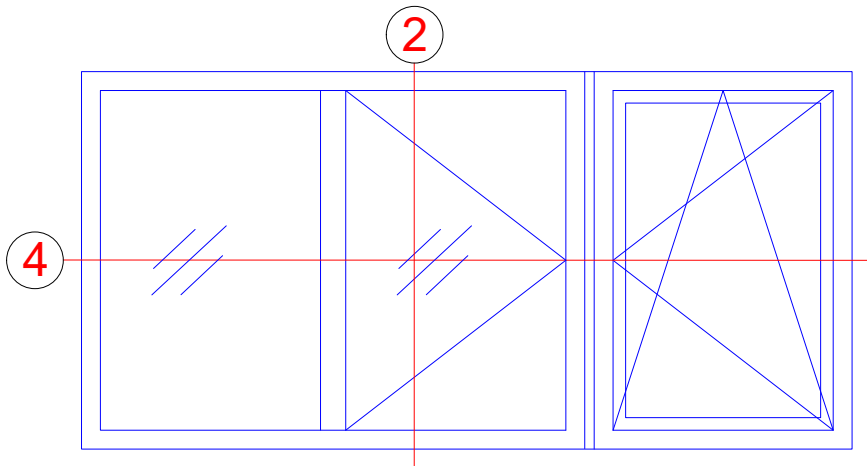
Festfeld mit Revisionsflügel
Fixed light with inspection vent



Festfeld mit Revisionsflügel
und einflügeligem Fenster
Fixed light with inspection vent
and single-vent window



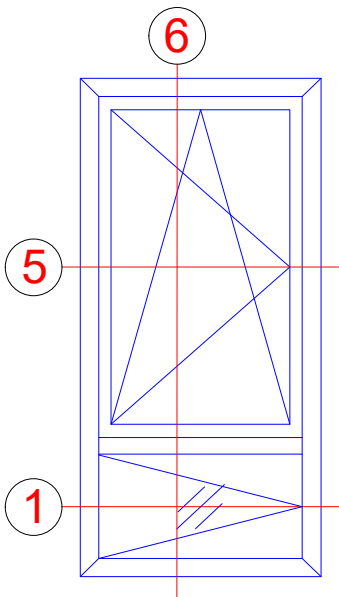
Festfeld, Festfeld mit Revisionsflügel
und einflügeligem Fenster
Fixed light, fixed light with inspection vent
and single-vent window



-	-	-	-	-	-
INDEX INDEX	DATUM DATE	ÄNDERUNG CHANGE	GEZEICHNET DESIGNED BY	GEPRÜFT CHECKED BY	
PLANINHALT PLAN CONTENT Riva Elementbeispiele Riva Unit examples				DATUM DATE	
PROJEKT PROJECT Fenster RIVA AWS 120 CC.SI mit Revisionsflügel Window RIVA AWS 120 CC.SI with inspection vent				PROJEKT NR. PROJECT NR.	
BAUHERR BUILDING CONTRACTOR -					
PLANVERFASSTER PLANNER BENEDICT + RIVA BENEDICT + RIVA GmbH Rüdelstrasse 13 04229 Leipzig, Germany					
ANSPRECHPARTNER CONTACT PERSON		Matthias Anderle			
PLANART PLANNING TYPE	STATUS STATUS	PLANFORMAT FORMAT DIN A4	MAßSTAB SCALE	GEZEICHNET DESIGNED BY B.J.Ni	GEPRÜFT CHECKED BY M.A.
PLANNUMMER DOCUMENT NUMBER -					

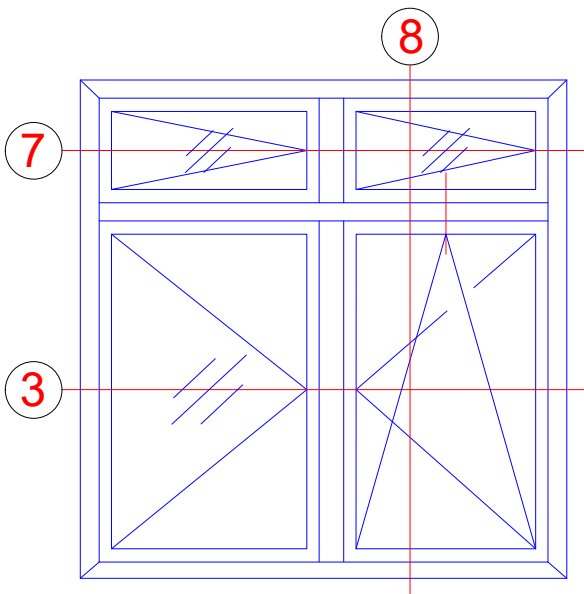
Einflügeliges Fenster
mit revisionierbarem Unterlicht

Single-vent window with bottom light that
can be accessed for inspection purposes



Festfeld mit Revisionsflügel und einflügeligem Fenster
mit revisionierbarem Oberlicht und Sonnenschutz

Fixed light with inspection vent and single-vent window with toplight
and sun shading that can be accessed for inspection purposes



-	-	-	-	-
INDEX INDEX	DATUM DATE	ÄNDERUNG CHANGE	GEZEICHNET DESIGNED BY	GEPRÜFT CHECKED BY
PLANINHALT PLAN CONTENT Riva Elementbeispiele Riva Unit examples				DATUM DATE
PROJEKT PROJECT Fenster RIVA AWS 120 CC.SI mit Revisionsflügel Window RIVA AWS 120 CC.SI with inspection vent				PROJEKT NR. PROJECT NR.
BAUHERR BUILDING CONTRACTOR -				
PLANVERFASSER PLANNER BENEDICT + RIVA 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 A4	-	B.J.Ni
GEPRÜFT CHECKED BY		M.A.		
PLANNUMMER DOCUMENT NUMBER -				

Technische Informationen

Technical information

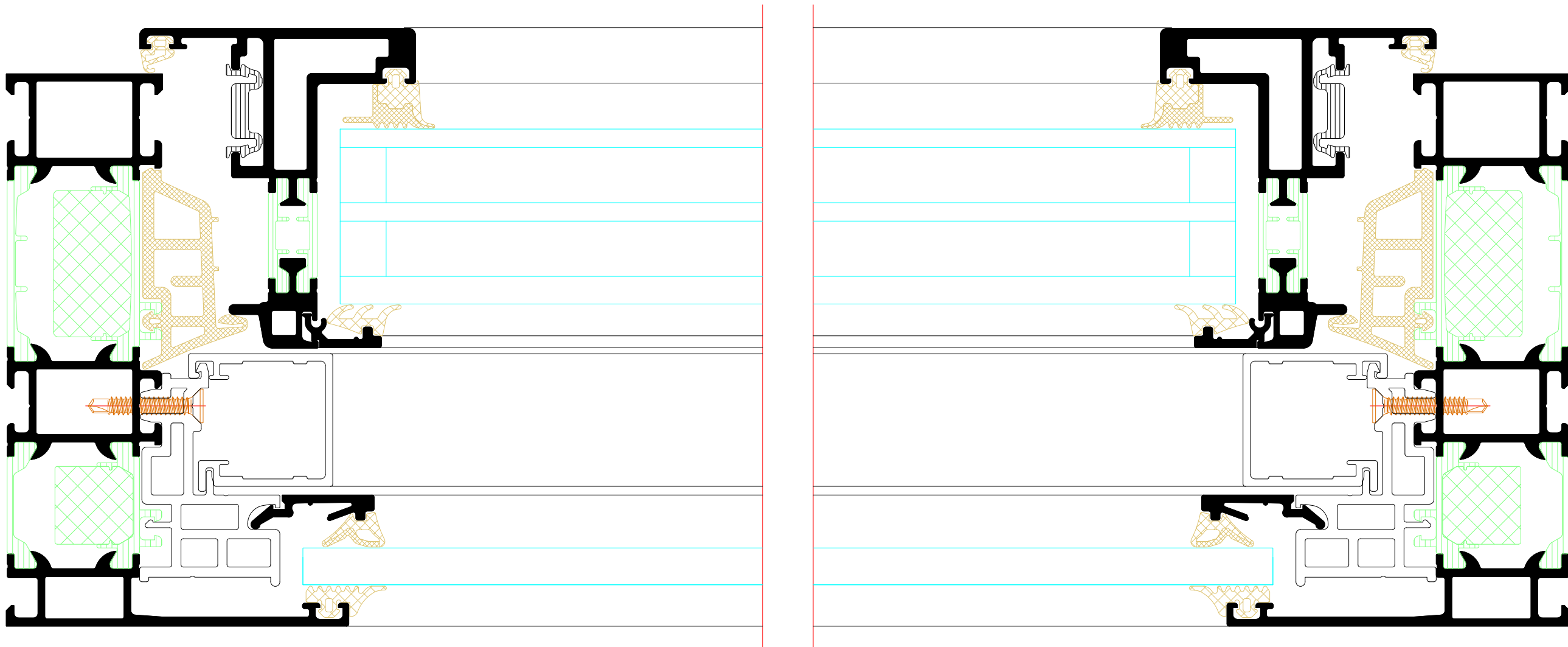
Prüfungen und Normen **	
Tests and standards	
Wärmedämmung nach DIN EN ISO 1077-2	Uf = ab 1,1 W/(m²K)
Thermal insulation in accordance with DIN EN ISO 1077-2	Uf = from 1.1 W/(m²K)
Schalldämmung nach DIN EN ISO 140-3	bis
Sound reduction in accordance with DIN EN ISO 140-3	to
Flügel	Rw 53 dB
Vent	Rw 53 dB
Festfeld mit Revisionsflügel	Rw 58 dB
Fixed light with inspection vent	Rw 58 dB
Einbruchhemmung nach DIN V ENV 1627 (DIN EN 1627)	Klasse WK2 (RC 2)
Burglar resistance in accordance with DIN V ENV 1627 (DIN EN 1627)	Class WK2 (RC 2)
Luftdurchlässigkeit nach DIN EN 12207	Klasse 4
Air permeability in accordance with DIN EN 12207	Class 4
Schlagregendichtheit nach DIN EN 12208	Klasse 9A
Watertightness in accordance with DIN EN 12208	Class 9A
Windlastwiderstand nach DIN EN 12210 *	Klasse C5 / B5
Wind load resistance in accordance with DIN EN 12210	Class C5 / B5
Mechanische Beanspruchung nach DIN EN 13115	Klasse 4
Mechanical loading in accordance with DIN EN 13115	Class 4
Dauerfunktion nach DIN EN 12400	Klasse 3
Durability in accordance with DIN EN 12400	Class 3

- * 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.

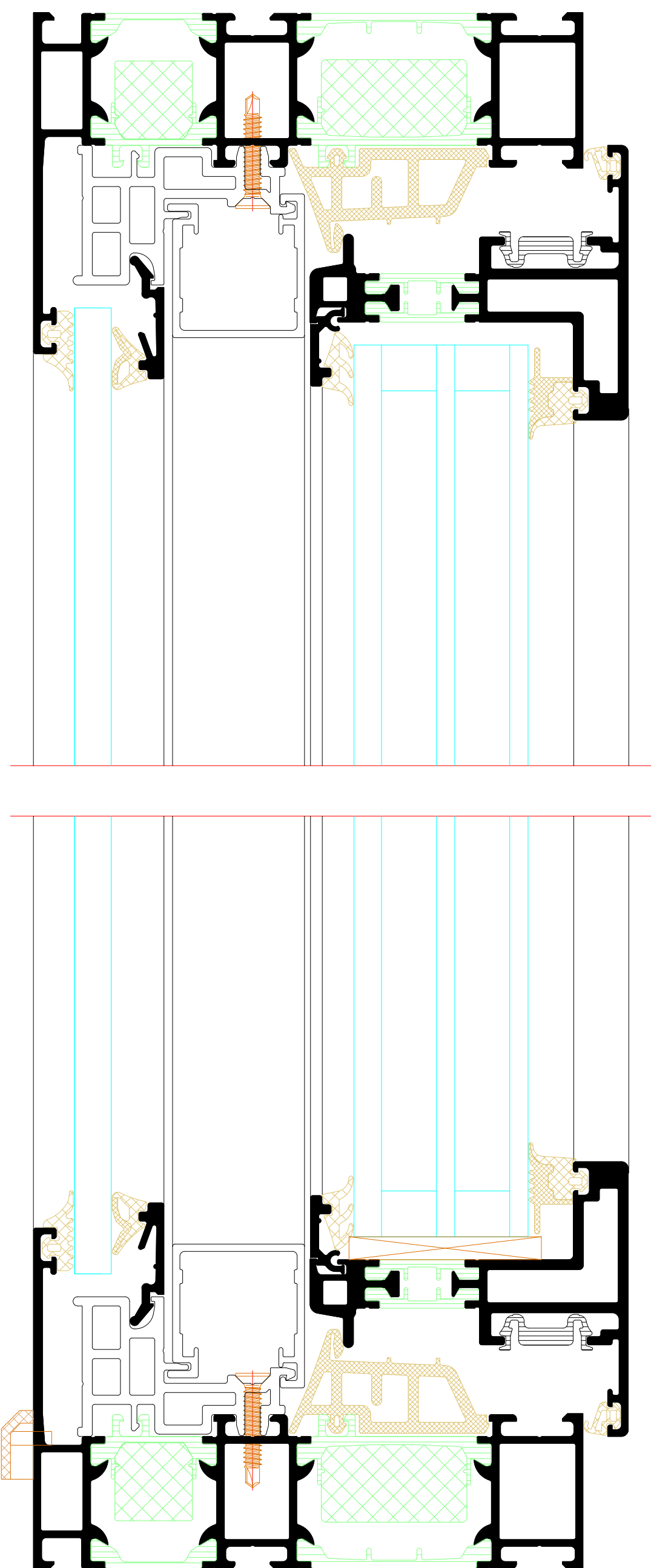
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INDEX	DATUM	ÄNDERUNG	GEZEICHNET	GEPRÜFT
INDEX	DATE	CHANGE	DESIGNED BY	CHECKED BY
PLANINHALT PLAN CONTENT Riva Technische Informationen Riva Technical information				DATUM DATE
PROJEKT PROJECT Fenster RIVA AWS 120 CC.SI mit Revisionsflügel Window RIVA AWS 120 CC.SI with inspection vent				PROJEKT NR. PROJECT NR.
BAUHERR BUILDING CONTRACTOR -				
PLANVERFASSEN PLANNER BENEDICT + RIVA 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 A4	-	B.J.Ni
GEPRÜFT CHECKED BY				
M.A.				
PLANNUMMER DOCUMENT NUMBER -				



A



B

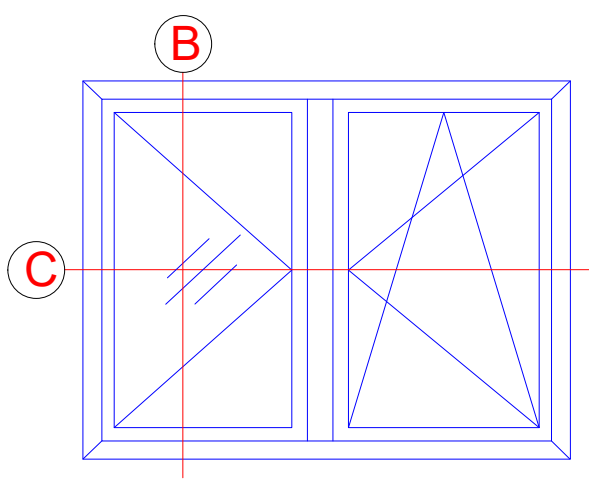


BENEDICT + RIVA

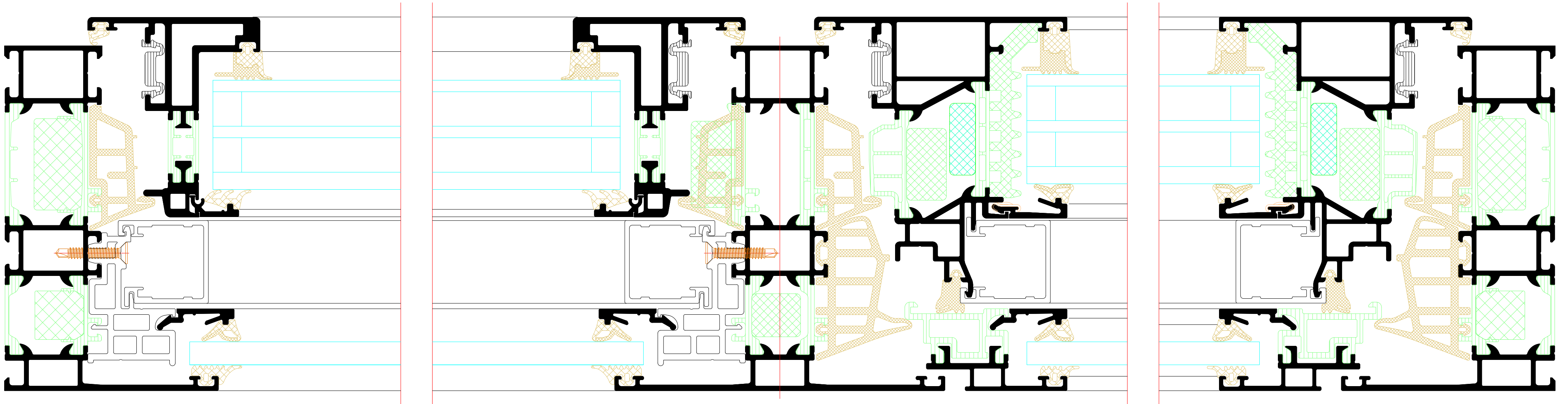
INDEX	GUTM DATE	ÄNDERUNG CHANGI		GEZEICHNET DESIGNED BY		GEPRÜFT CHECKED BY	
DRAWNALL PLAN CONTENT				STATUS DATE			
RIVA Elementschritte Riva Unit section details							
PROJECT PROJECT NR.							PROJECT NR.
Fenster RIVA AWS 120 CC.SI mit Revisionsflügel Window RIVA AWS 120 CC.SI with inspection vent							
BAUHER BUILDING CONTRACTOR							
PLANNER/DRAFTER PLANNER							
BENEDICT + RIVA GmbH Kölnstrasse 79 60229 Berlin, Germany							
ANSCHREIBEPARTNER CONTACT PERSON							
Mathias Arendt							
PLANART PLAN TYPE	STATUS STATUS	PLANOMATZ FORMAT [DIN A]	MAßSTAB SCALE	GEZEICHNET DESIGNED BY B.J.N		GEPRÜFT CHECKED BY M.A.	
PLANNERNER DOCUMENT NUMBER							

Festfeld mit Revisionsflüge
und einflügeligem Fenster

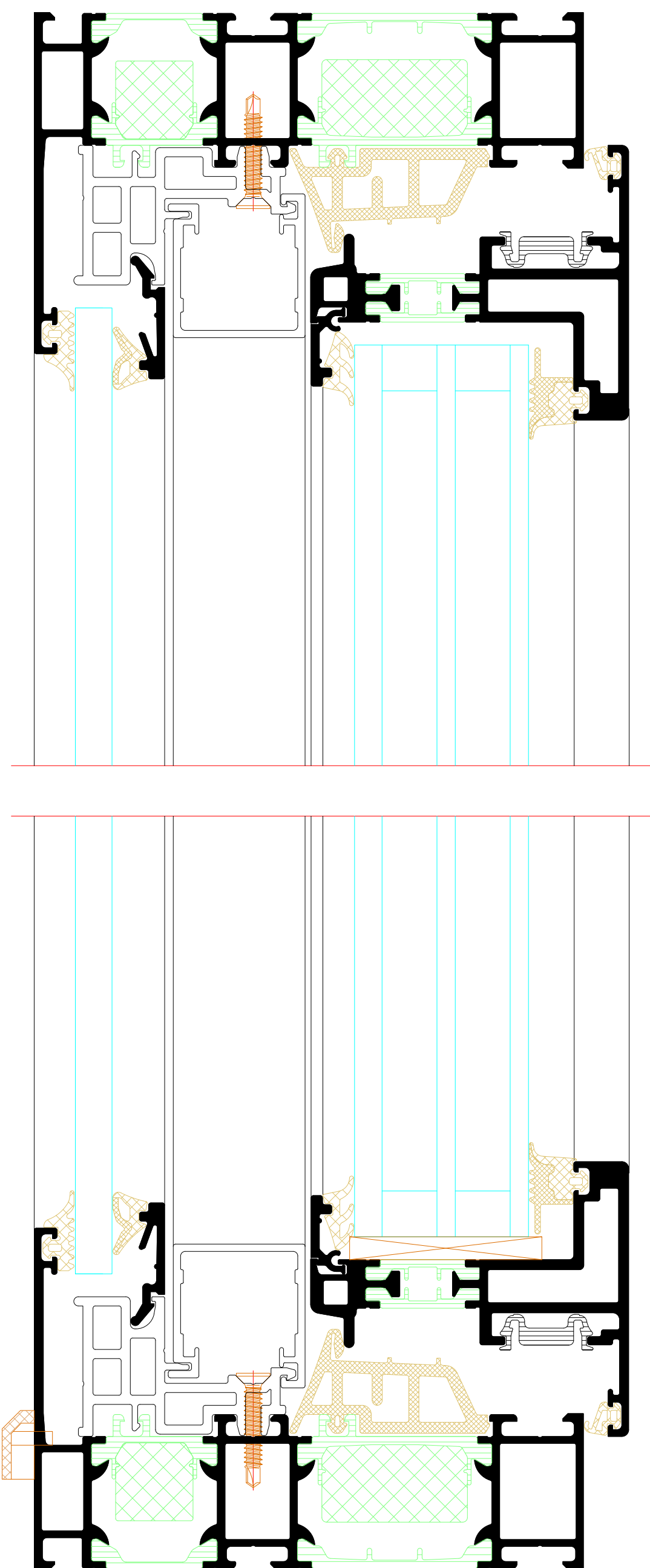
Fixed light with inspection vent and single-vent window



C



B

The RIVA logo, featuring an orange plus sign followed by the word "RIVA" in bold black capital letters.

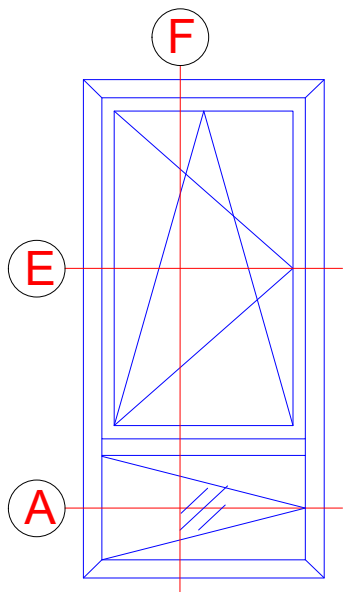
INDEX	SATUM	ÄNDERUNG		GEZEICHNET		GEPFLOT	
NUMMERAL	DATE	CHANGE		DIGESSED BY		CHECKED BY	
PLAN CONTENT				SATUM		DATE	
Riva Elementarschritte							
Riva Unit section details							
PROJECT						PROJECT NR.	
PROJECT						PROJECT NR.	
Fenster RIVA AWS 120 CC.SI mit Revisionsflügel							
Window RIVA AWS 120 CC.SI with inspection vent							
BAHNER BUILDING CONTRACTOR							
PLANNER/ASSER PLANNER							
BENEDICT + RIVA							
ANSPRECHSPARTNER CONTACT PERSON				Mathias Ande			
PLANAKT	STATUS	FORMAT	MASSTAB	GEZEICHNET		GEPFLOT	
PLANAKT TYPE	STATUS	FORMAT	SCALE	DIGESSED BY		CHECKED BY	
PLANNUMBER		(DWG)		B./J.N		N.A.	
DOCUMENT NUMBER							

The figure consists of five sequential diagrams, labeled 1 through 5, showing the development of a building's floor plan. Each diagram is a top-down view of a rectangular area, with a vertical red line running through the center. The diagrams illustrate the following stages:

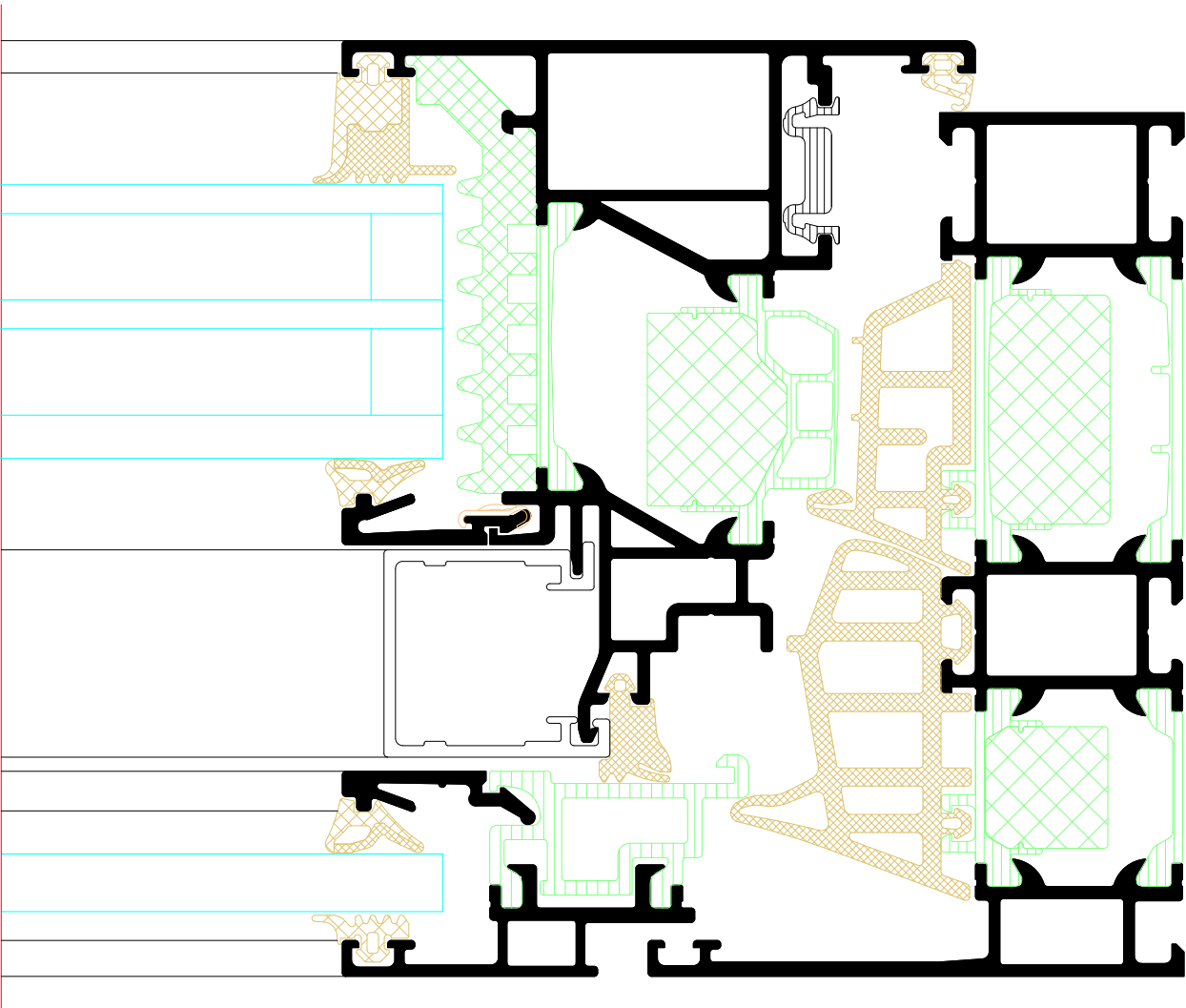
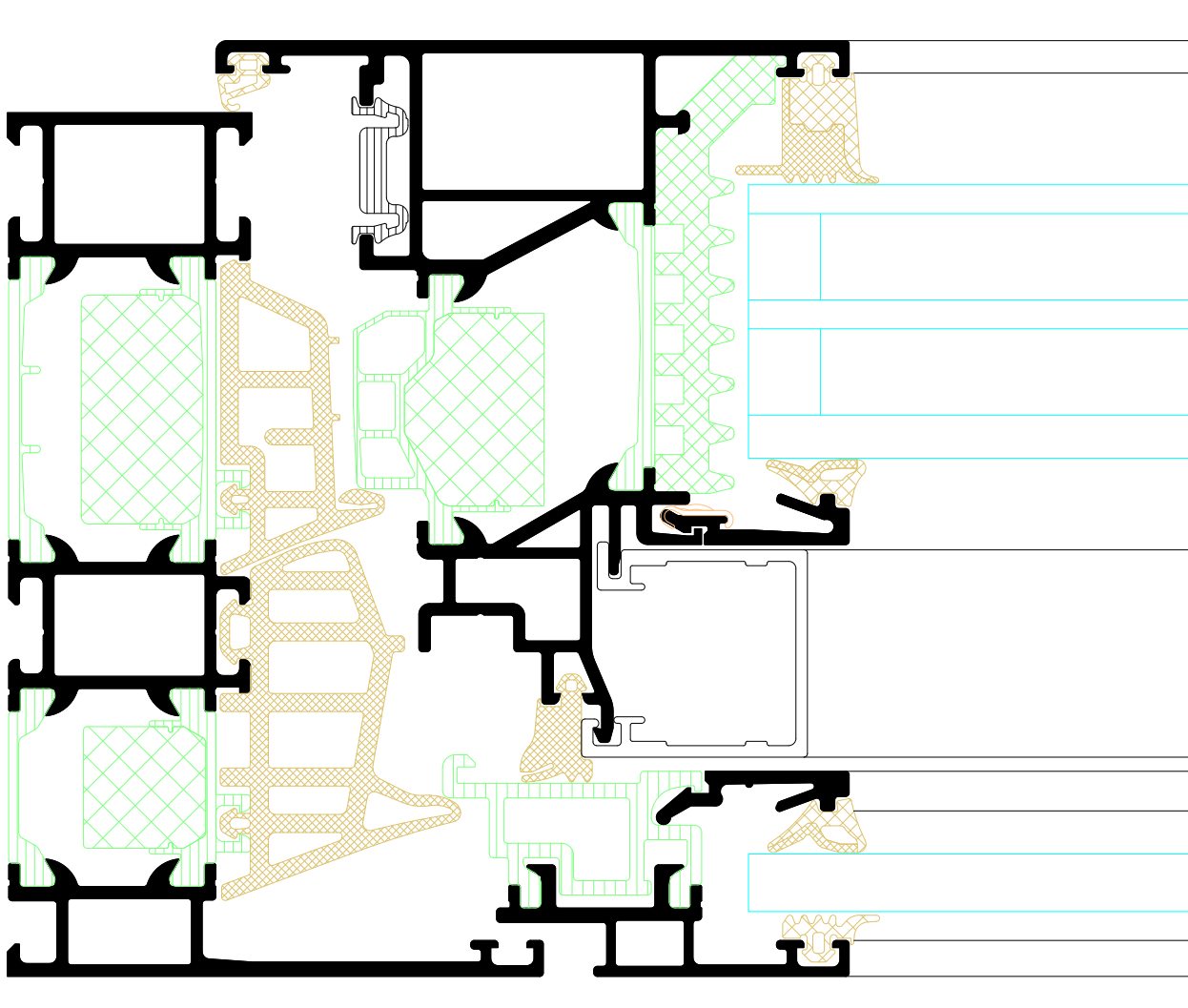
- Diagram 1:** A simple rectangular layout with a central corridor and two main rooms on either side. The rooms are filled with a green cross-hatch pattern.
- Diagram 2:** The layout becomes more complex, with additional rooms and corridors added. The central corridor is highlighted in orange.
- Diagram 3:** The layout is further refined, with more rooms and corridors added. The central corridor is highlighted in orange.
- Diagram 4:** The layout is further refined, with more rooms and corridors added. The central corridor is highlighted in orange.
- Diagram 5:** The final, most complex layout, showing a multi-functional structure with various rooms and corridors. The central corridor is highlighted in orange.

[illegible]

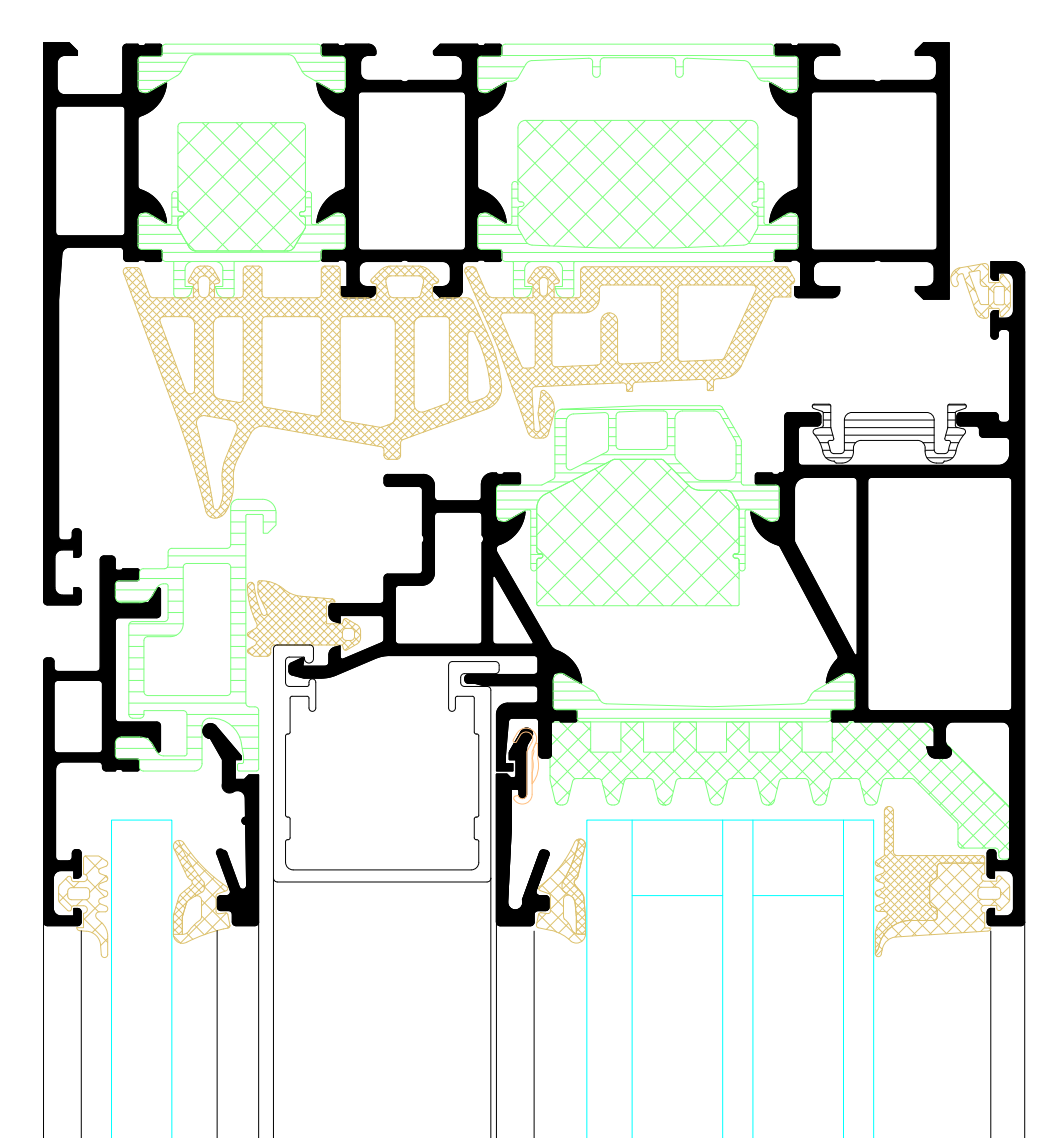
Einflügeliges Fenster
mit revisionierbarem Unterlicht
Single-vent window with bottom light that
can be accessed for inspection purposes



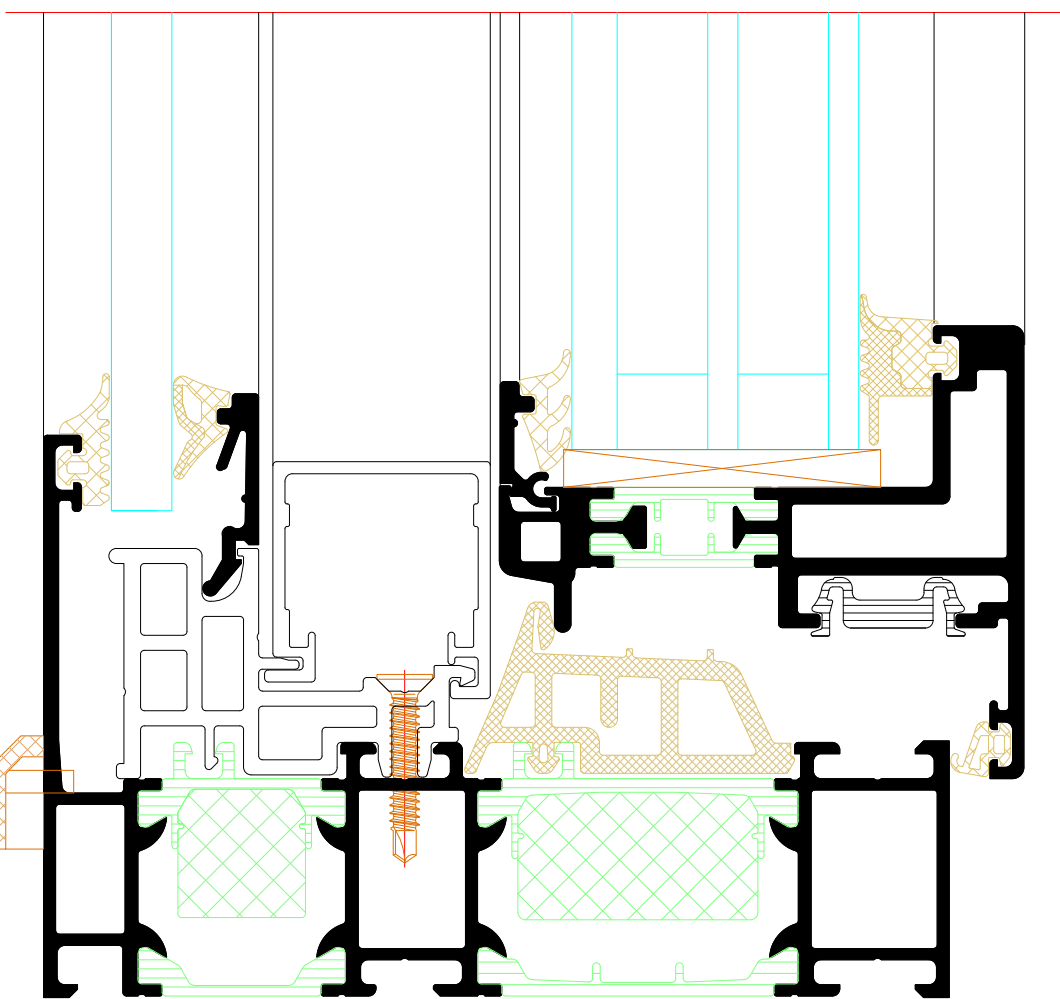
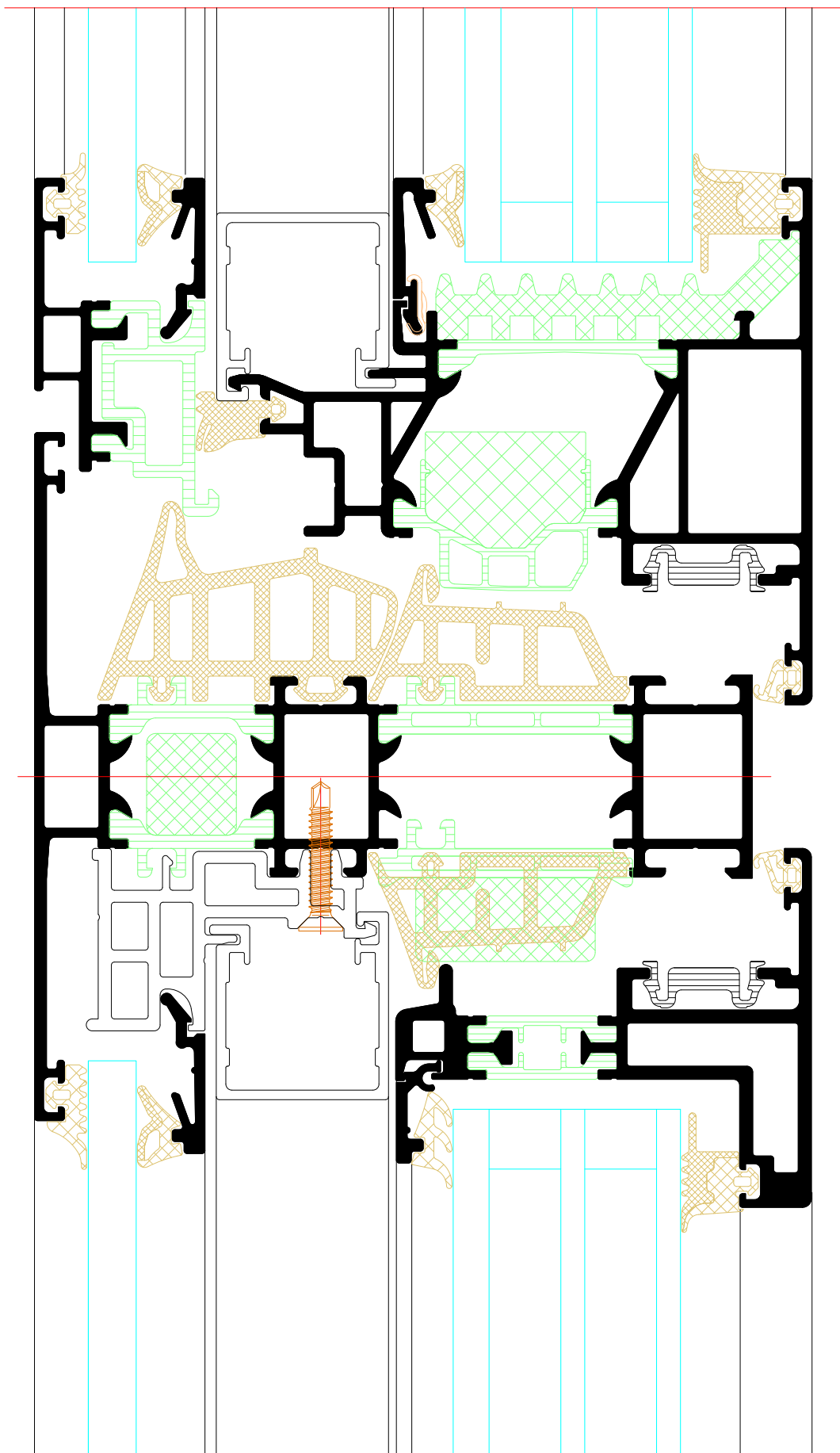
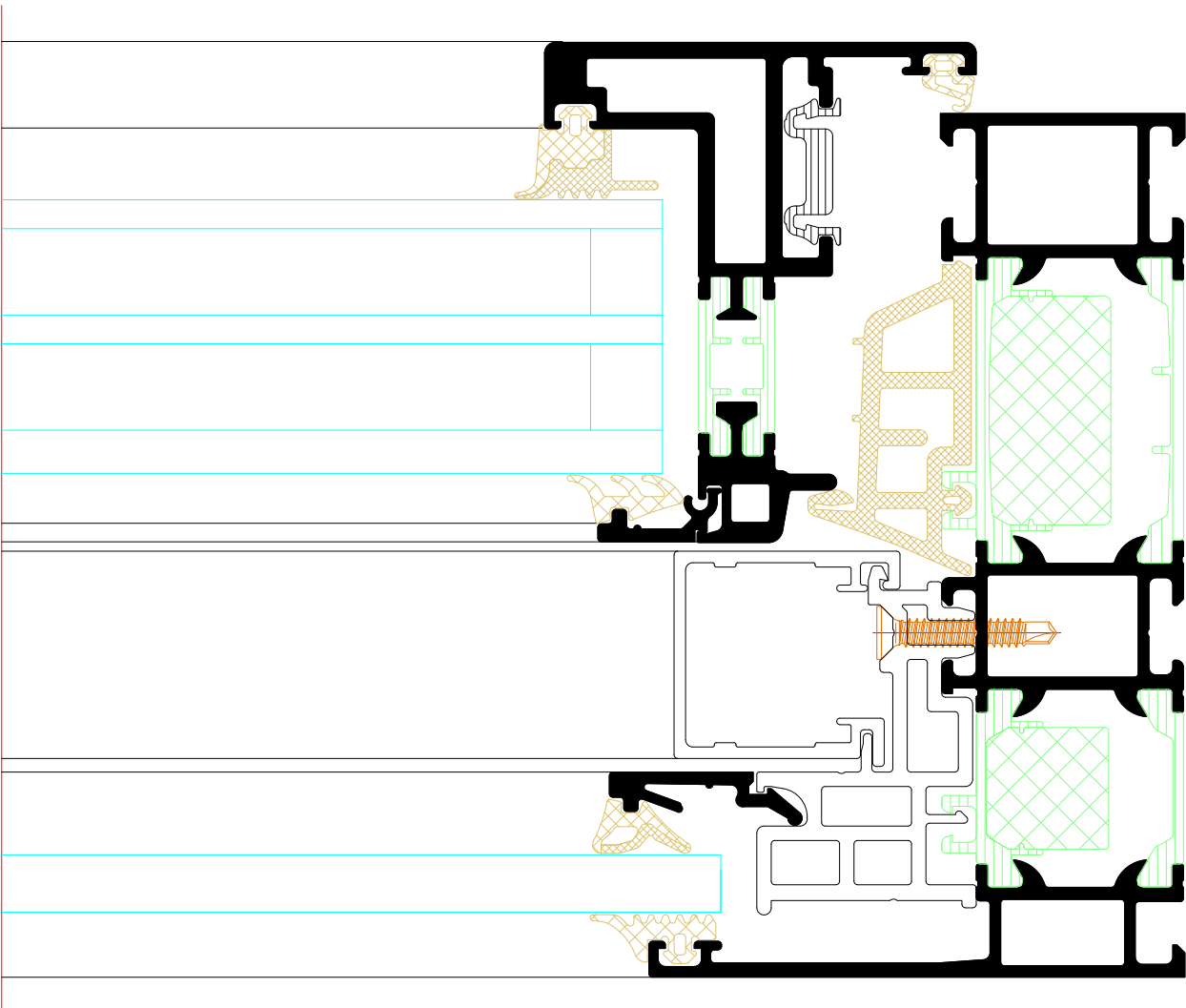
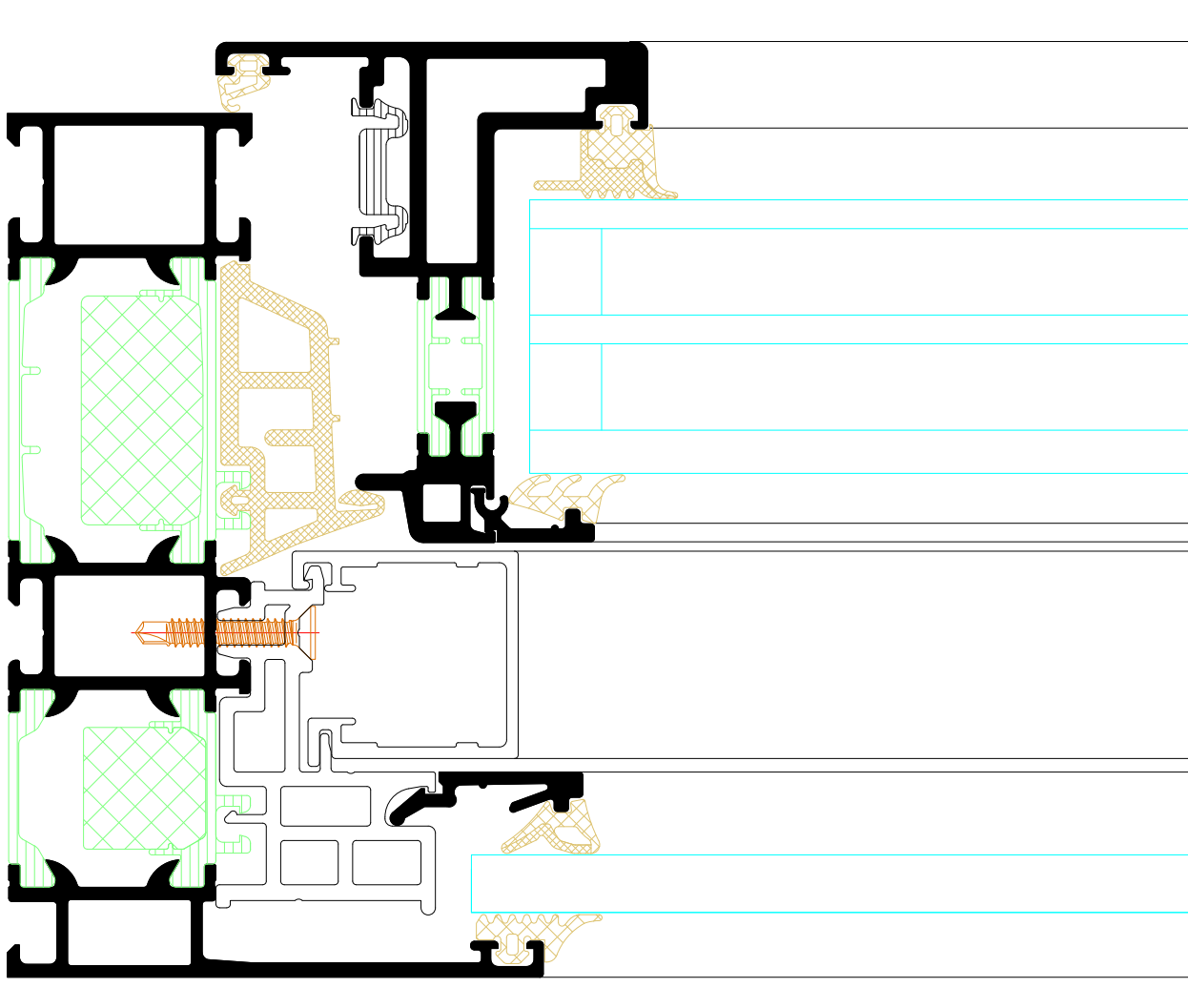
E

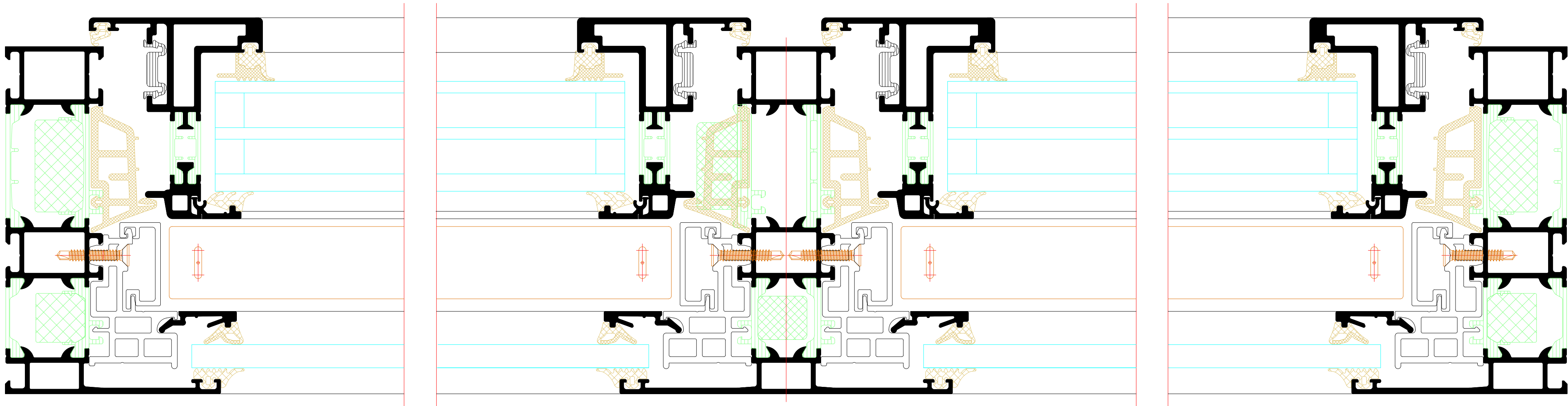


F

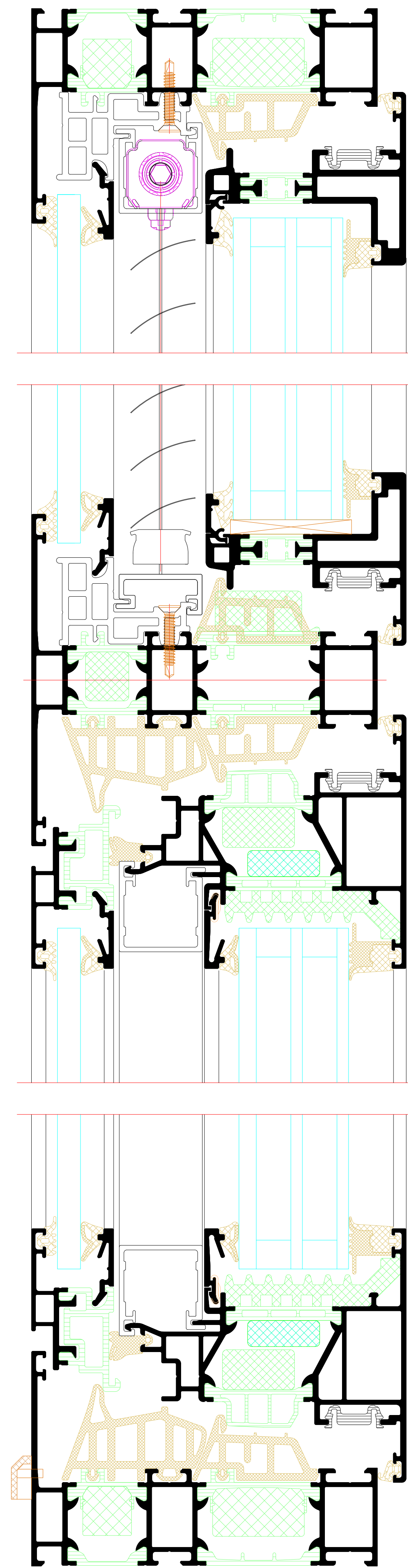
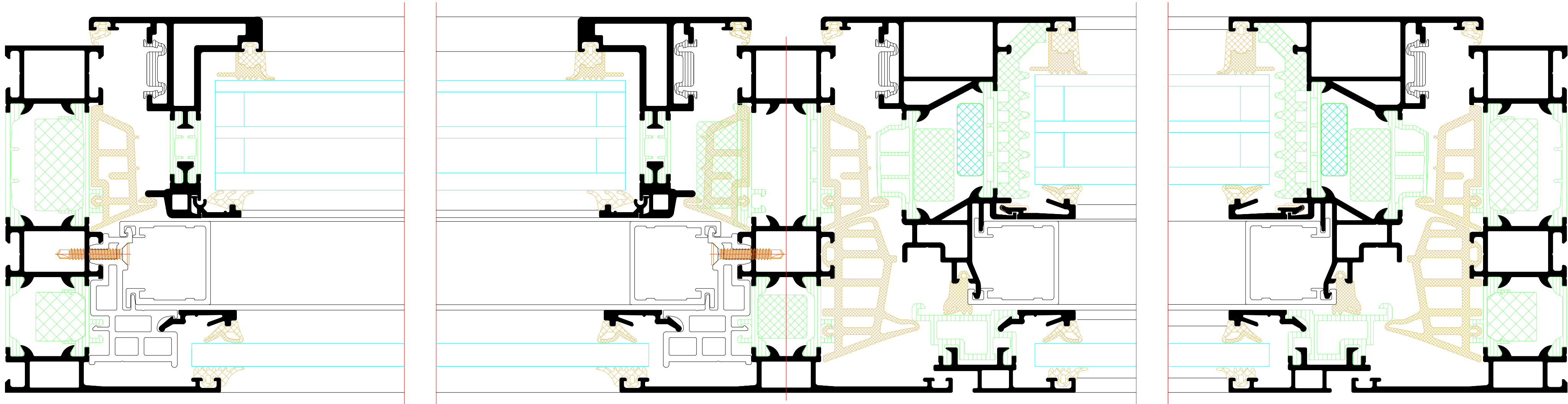


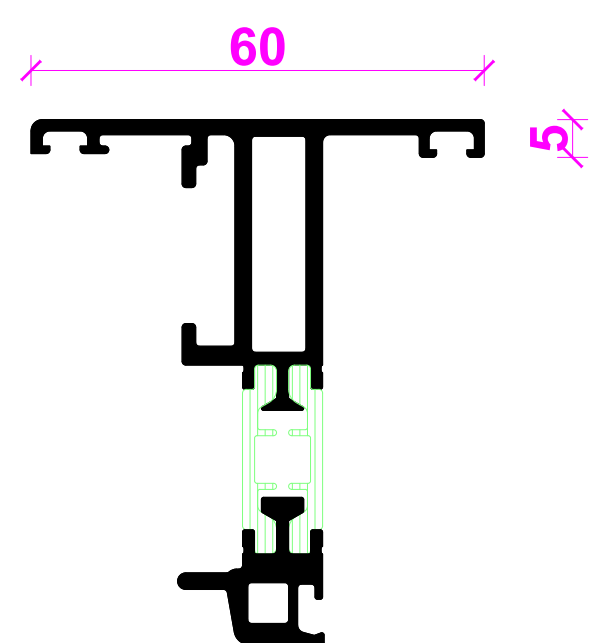
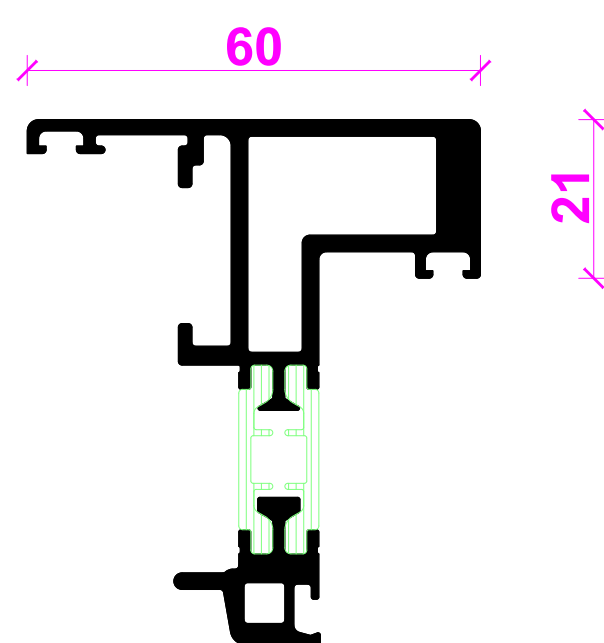
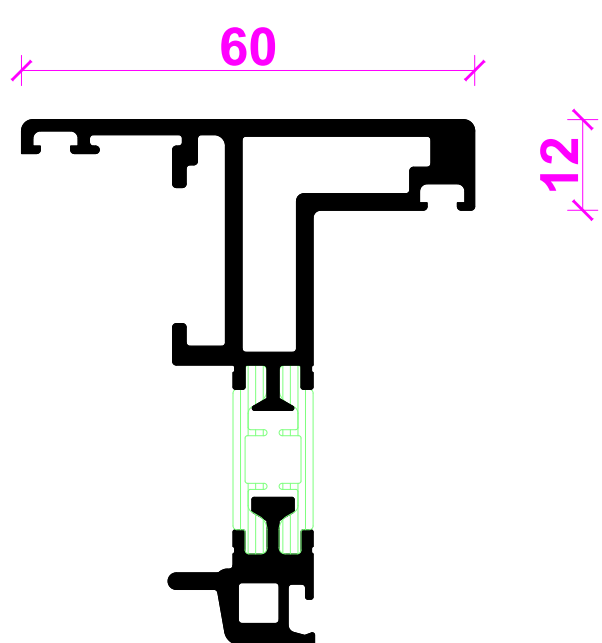
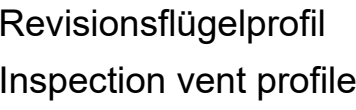
A





©

[illegible]



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PLANENLIST PLAN CONSTRUCTION					DATUM DATE		
Riva Profilsysteme Riva Profile systems							
PROJEKT PROJECT							PROJEKT NR. PROJECT NO.
Fenster RIVA AWS 120 CC.SI mit Revisionsflügel Window RIVA AWS 120 CC.SI with inspection vent							
GRUNRISSE CLIENT							
PLANVERFÄSSER PLANNER							
BENEDICT + RIVA				BENEDICT + RIVA GmbH Riedelstrasse 10 04269 Leipzig, Germany			
ANSCHLIESSENDE CONTACT PERSON		Martina Ambrose					
PLANART PLANNING TYPE	STATUS STATUS	FORMAT FORMAT	MAßSTAB SCALE	GEZEICHNET DESIGNED BY		GEPRIFFT CHECKED BY	
		A0/A1		Bj.Bj		N.A.	
PLANNUMMER DOCUMENT NUMBER							