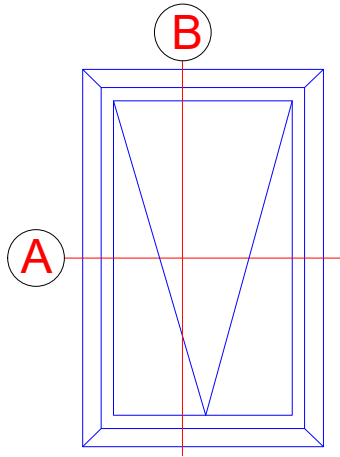
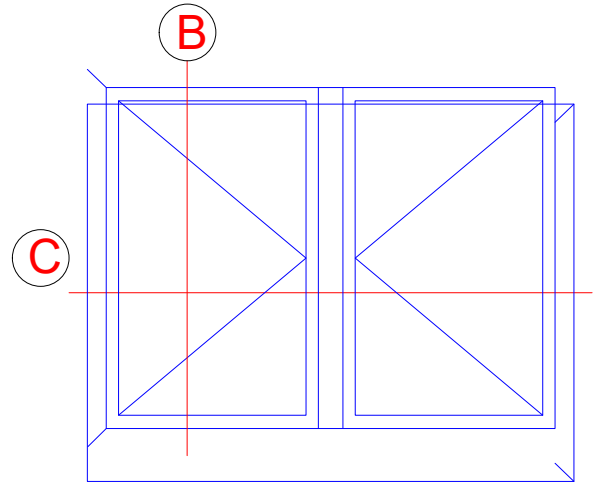


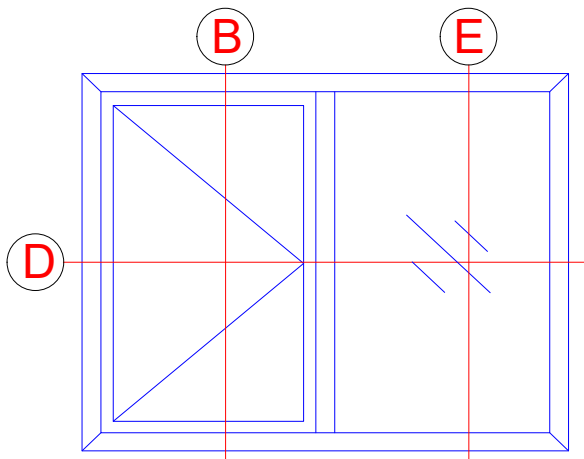
Klappfenster
Top-hung window



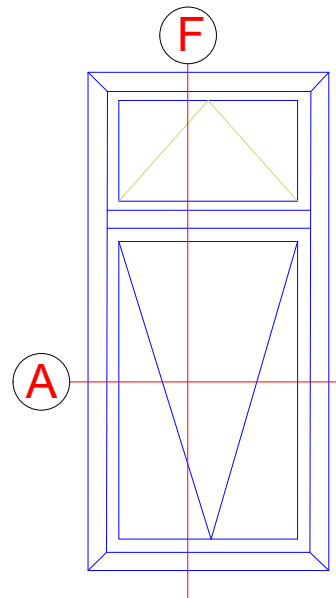
Zweiflügeliges Fenster
Vent + vent



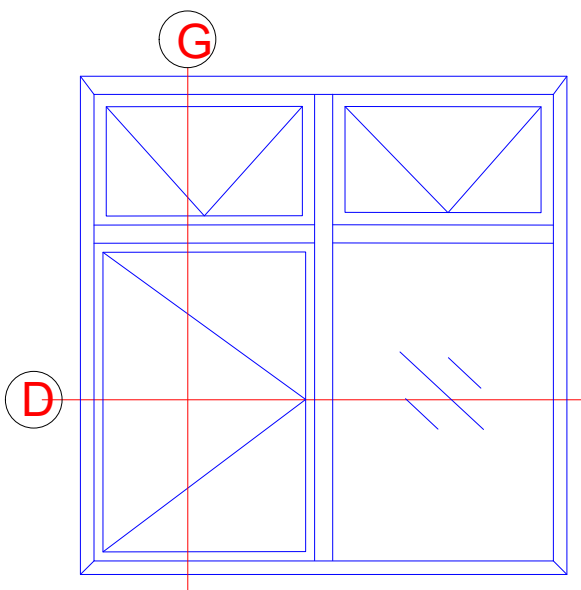
Einflügeliges Fenster mit Festfeld
Single-vent window with fixed light



Klappfenster mit Oberlicht
Top-hung window with toplight



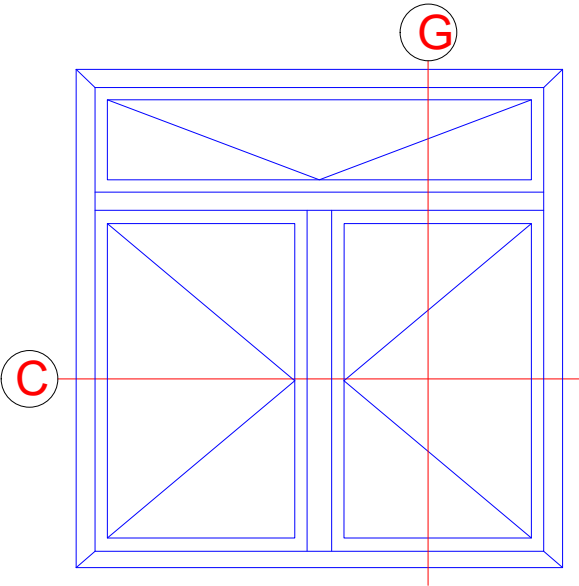
Einflügeliges Fenster mit Festfeld und Oberlicht
Single-vent window with fixed light and toplight



-	-	-	-	-
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 75 SI+ Außen öffnend Window RIVA AWS 75 SI+ outward opening				PROJEKT NR. PROJECT NR.
BAUHERR CLIENT -				
PLANVERFASSER 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 -				

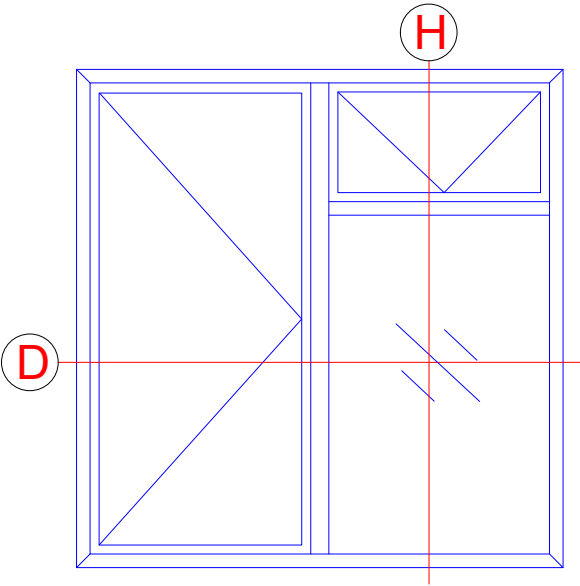
Zweiflügeliges Fenster mit Oberlicht

Vent + vent with toplight



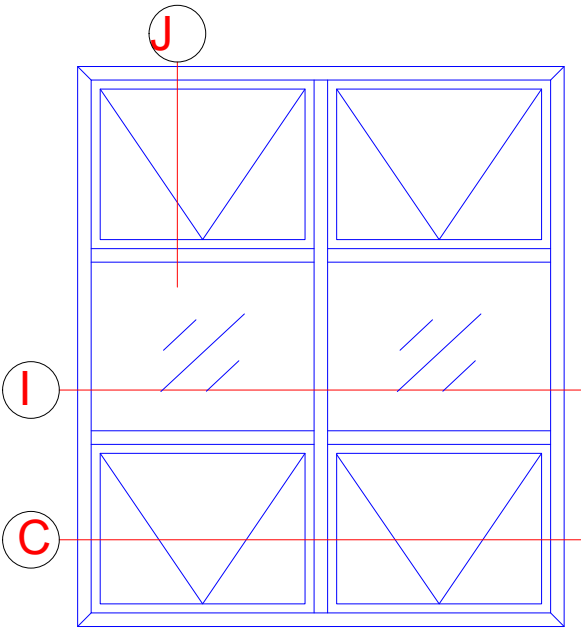
Einflügliges Fenster mit Festfeld und Oberlicht

Single-vent window with fixed light and toplight



Festfelder mit Ober- und Unterlicht

Fixed lights with toplight and bottom light

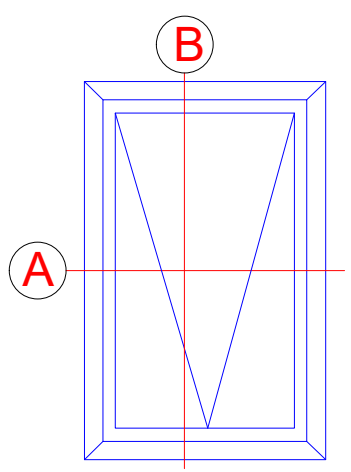


Einsatzelemente sind in Fassadensysteme zu finden

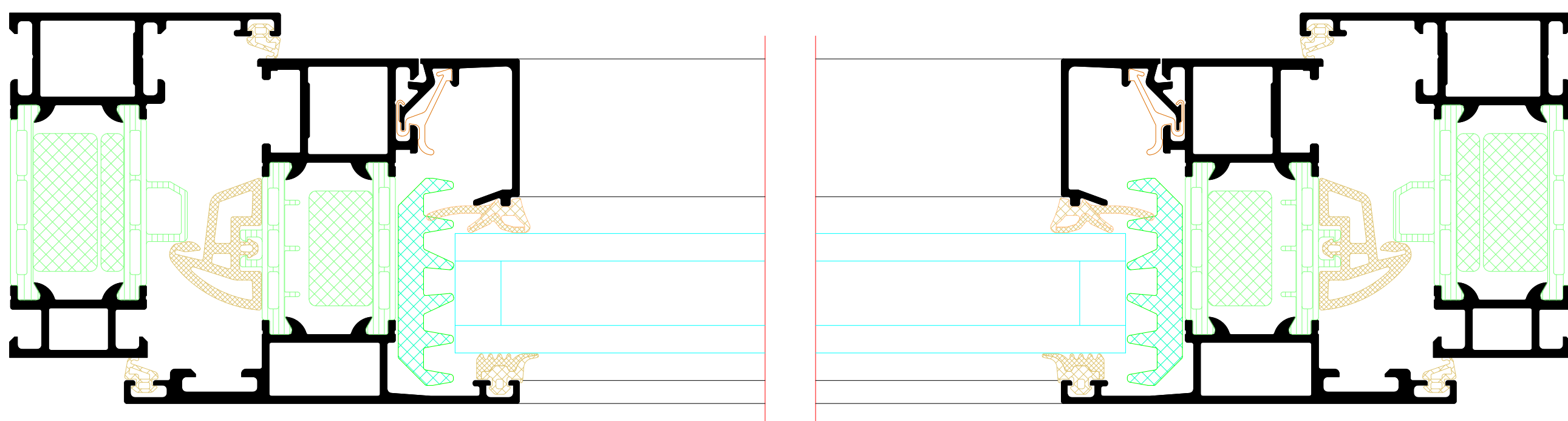
Insert units can be found in façade systems

-	-	-	-	-
INDEX	DATUM	ÄNDERUNG	GEZEICHNET	GEPRÜFT
INDEX	DATE	CHANGE	DESIGNED BY	CHECKED BY
PLANINHALT PLAN CONTENT Riva Elementbeispiele Riva Unit examples				DATUM DATE
PROJEKT PROJECT Fenster RIVA AWS 75 SI+ Außen öffnend Window RIVA AWS 75 SI+ outward opening				PROJEKT NR. PROJECT NR.
BAUHERR CLIENT -				
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 -				

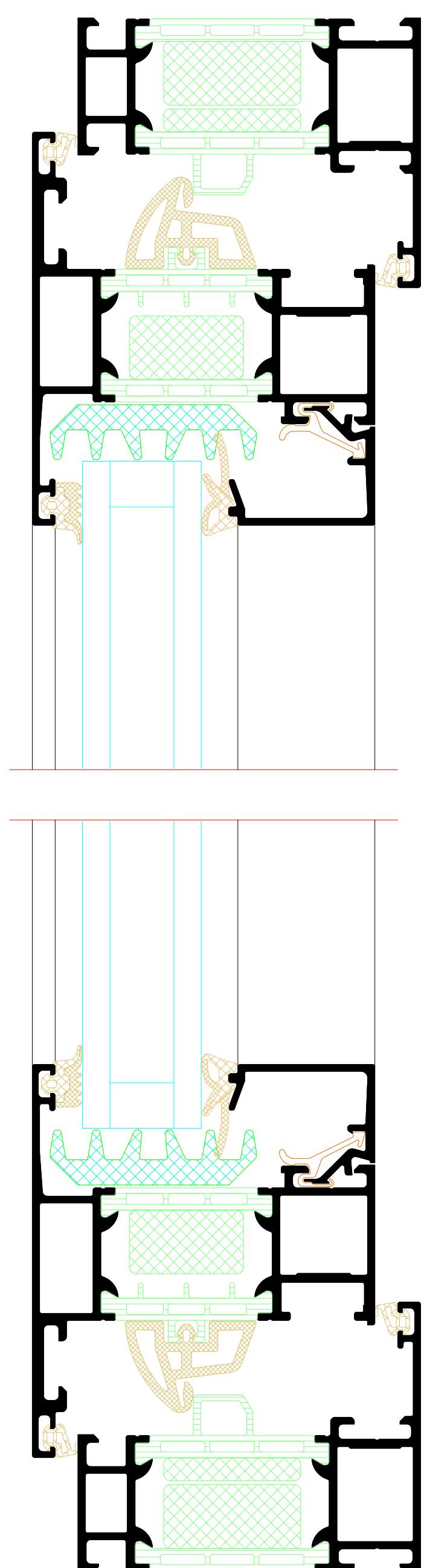
Klappfenster
Top-hung window



A



B



BENEDICT + RIVA

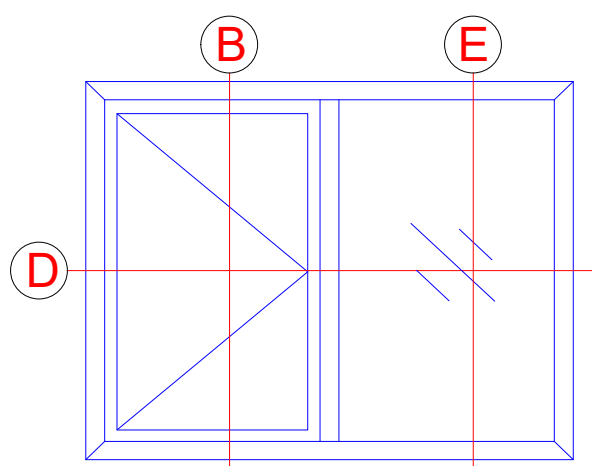
INDEX	DATE	ISSUING CHANGE	DESIGNED BY	CHECKED BY			
PLANNING PLAN CONTENT			DATE				
Riva Elementschnitte							
Riva Unit section details							
PROJECT PROJECT							PROJECT NR. PROJECT NR.
Fenster RIVA AWS 75 St+ Außen öffnend							
Window RIVA AWS 75 St+ outward opening							
BAUHERR CLIENT							
-							
PLANNERSENDER PLANNER							
BENEDICT + RIVA							
ARCHITECT/FARTNER CONTACT PERSON							
Mathias Andeolt							
PLANSET STATUS	PLANFORMAT	FORMAT	SHEETSET	DESIGNED BY	CHECKED BY	GSPRUF	
PLANNED	DWG.A1	DWG.A1	DWG.A1	B.J.H	B.J.H	U.A.	
PLANNING DOCUMENT NUMBER							
-							

The image displays two architectural floor plans of the Temple of Isis at Philae, oriented vertically. The top plan shows the temple complex with a central courtyard (peristyle) containing a large pylon (temple entrance) and a central hall. The bottom plan shows a similar layout but with a different arrangement of rooms and courtyards. Both plans include a central courtyard (peristyle) and a large pylon (temple entrance). The plans are drawn in black lines on a white background, with some areas shaded in light blue and green. The top plan is labeled 'Temple of Isis at Philae' and the bottom plan is labeled 'Temple of Isis at Philae'.

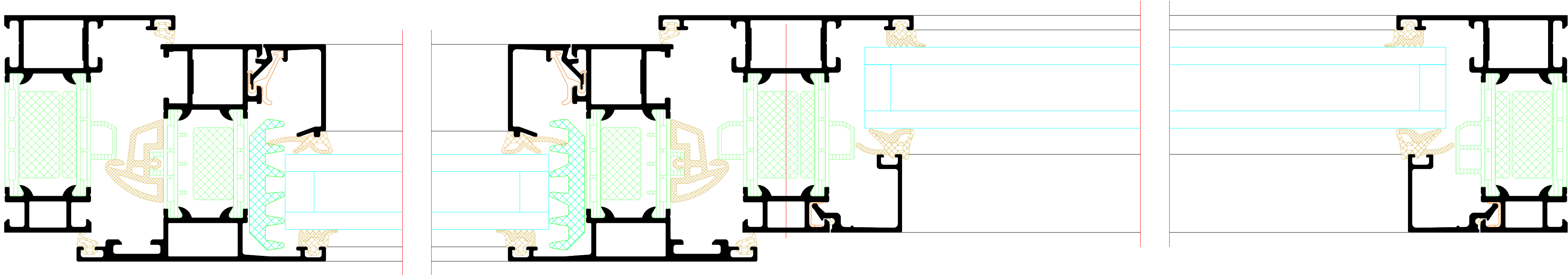
**BENEDICT
+ RIVA**

INDEX	DATE/TIME	ISSUING CHANGE		GEZIGNET DESIGNED BY		GEPRIIFT CHECKED BY	
PLAN CONTENT				DATUM DATE			
PLANNING 1	Riva Elementschritte						
	Riva Unit section details						
PROJECT PROJECT						PROJECT NR. PROJECT NO.	
	Fenster RIVA AWS 75 St+ Außen öffnend Window RIVA AWS 75 St+ outward opening						
SÄHNER CLIENT							
PLANNER/FABRIC PLANNER							
BENEDICT + RIVA				BENEDICT + RIVA GmbH Röckelstrasse 19 04229 Leipzig, Germany			
REGISTERED ARCHITECT FIRM Mathias Andros							
PLANNING PLANNING	STATUS	FORMAT DIN A1	NISSTAB SCALE	GEZIGNET DESIGNED BY B.J.N		GEPRIIFT CHECKED BY M.A.	
PLAN NUMBER							
DOCUMENT NUMBER							

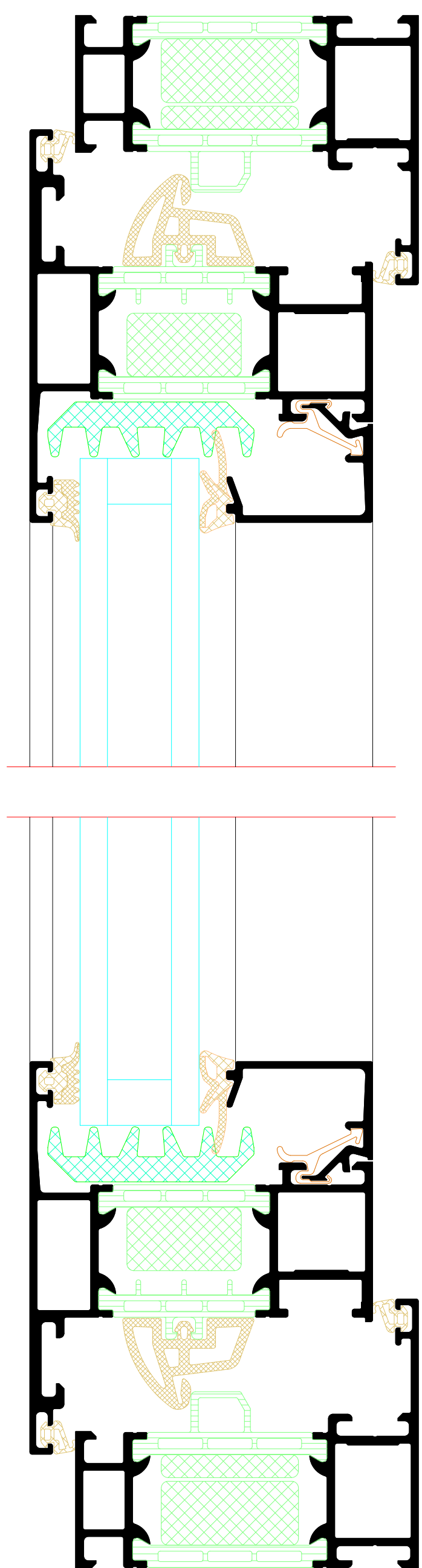
Einflügliges Fenster mit Festfeld
Single-vent window with fixed light



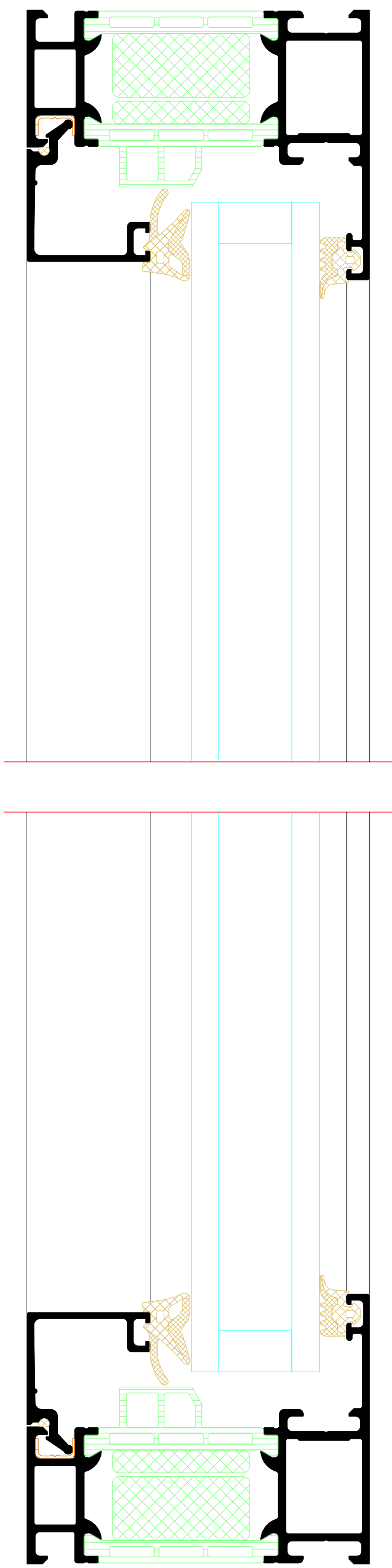
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B



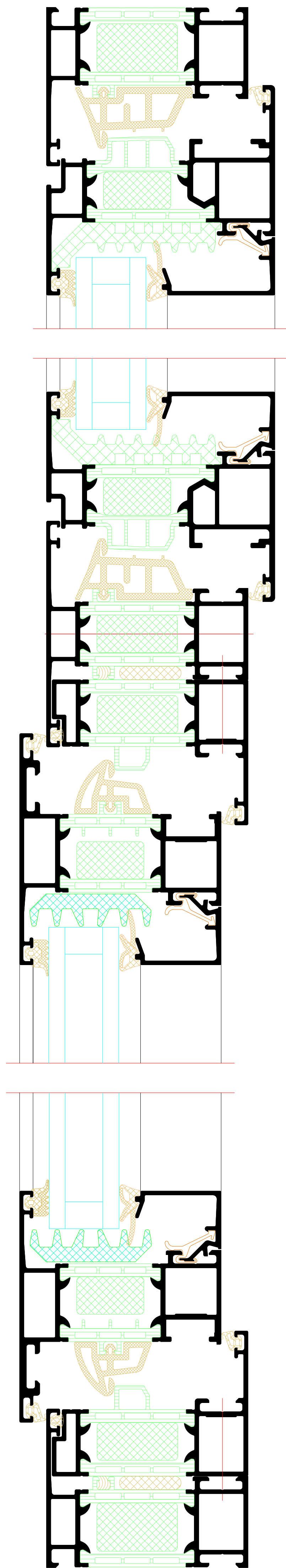
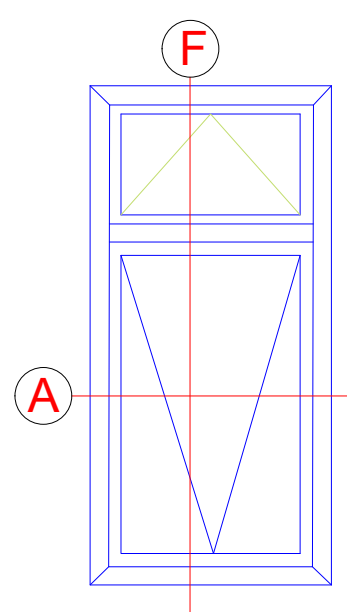
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BENEDICT
+ RIVA

INDEX	DATUM	ÄNDERUNG	GEZEICHNET	GEPRÜFT	
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PLANINHALT	Riva Elementschnitte				DATUM
PLANINHALT	Riva Unit section details				DATUM
PROJECT	Fenster RIVA AWS 75 SI+ Außen öffnend				PROJECT NR.
PROJECT	Window RIVA AWS 75 SI+ outward opening				PROJECT NR.
BÄUHER					
CLIENT					
PLANVERFASSER					
PLANNER					
ANSPRECHPARTNER	Matthias Andrich				
CONTACT PERSON					
PLANART	STATUS	PLANSCHNITT	MASSSTAB	GEZEICHNET	GEPRÜFT
PLANNING TYPE	STATUS	FORMAT	SCALE	DESIGNED BY	CHECKED BY
PLANUMBER		DRILL		S.J.R.	N.A.
DOCUMENT NUMBER					

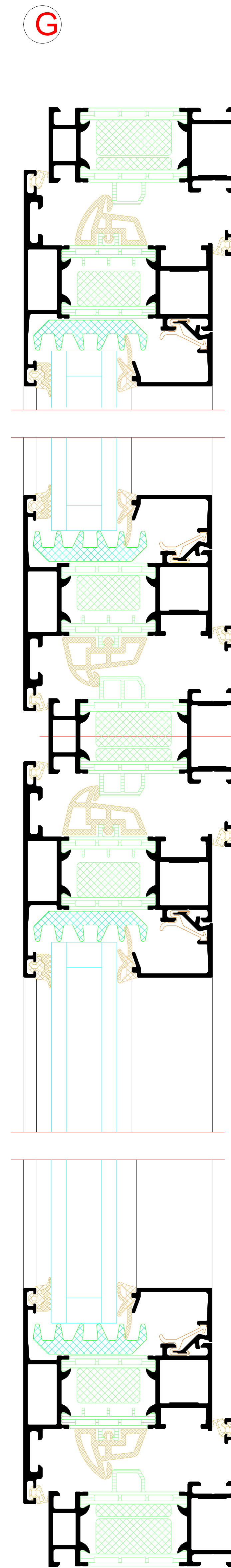
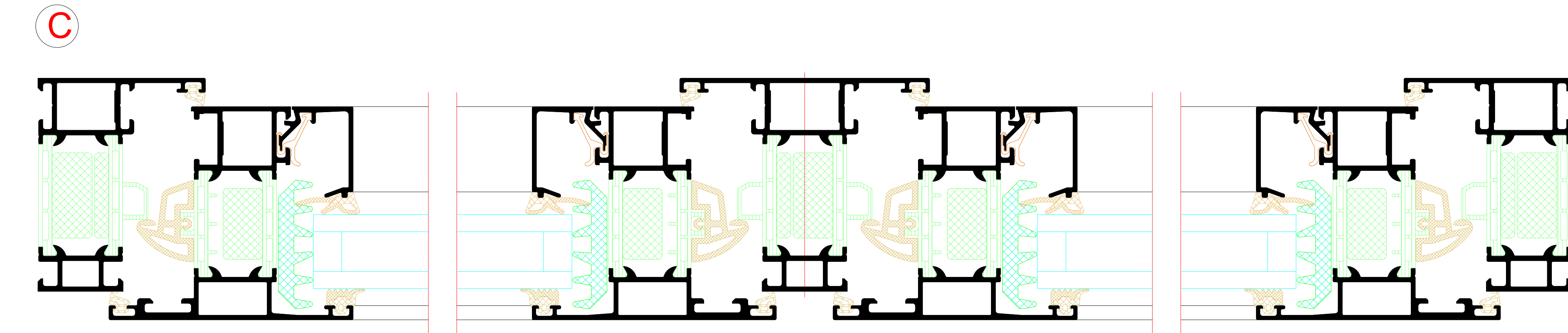
Klappfenster mit Oberlicht
Top-hung window with toplight



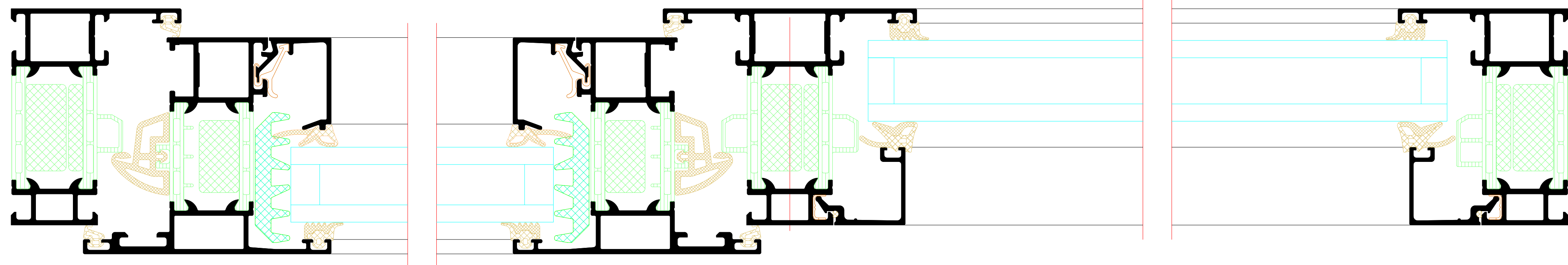
**BENEDICT
+ RIVA**

INDEX	DATE		ADDITIONAL CHANGE		DELETED/NOT DESIGNED BY		GEPROFT CHECKED BY
PLAN CONTENT					DATE		
RIVA Elementschritte							
Riva Unit section details							
PROJECT PROJECT							PROJECT ML PROJECT ML
Fenster RIVA AWS 75 St+ Außen öffnend							
Window RIVA AWS 75 St+ outward opening							
BAUHER CLIENT							
PLANNING PLANNER							
BENEDICT + RIVA							
BENEDICT + RIVA GmbH Richardstrasse 10 04269 Leipzig, Germany							
ASSISTED/PARTNER CONTACT PERSON			Martina Androske				
PLANSET STATUS		PLANFORMAT FORMAT	WASSTAB SCALE		DEZIGNET DESIGNED BY		GEPROFT CHECKED BY
PLANNED DOCUMENT NUMBER		ON A1			B.J.M.		N.A.

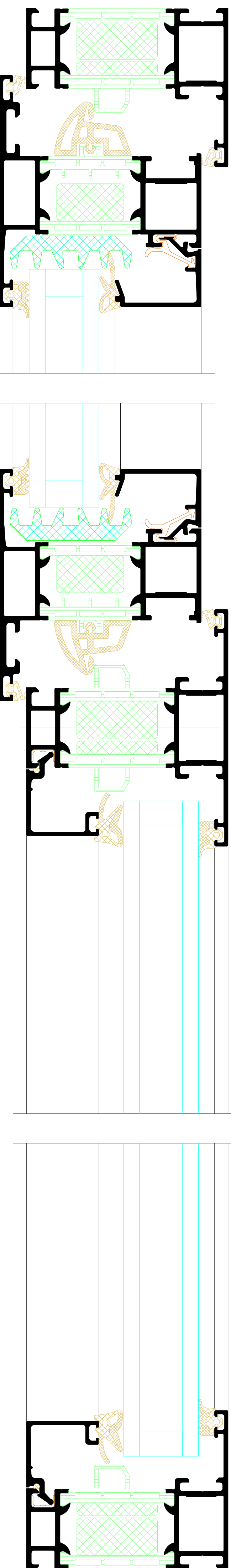
A diagram of a window with a blue frame. The window is divided into four panes by a central cross. The top-left pane has a triangular muntin. Red lines intersect at the center of the window. A red circle with the letter 'C' is at the intersection point. Another red circle with the letter 'G' is at the top edge of the window, aligned with the vertical red line.

[illegible]

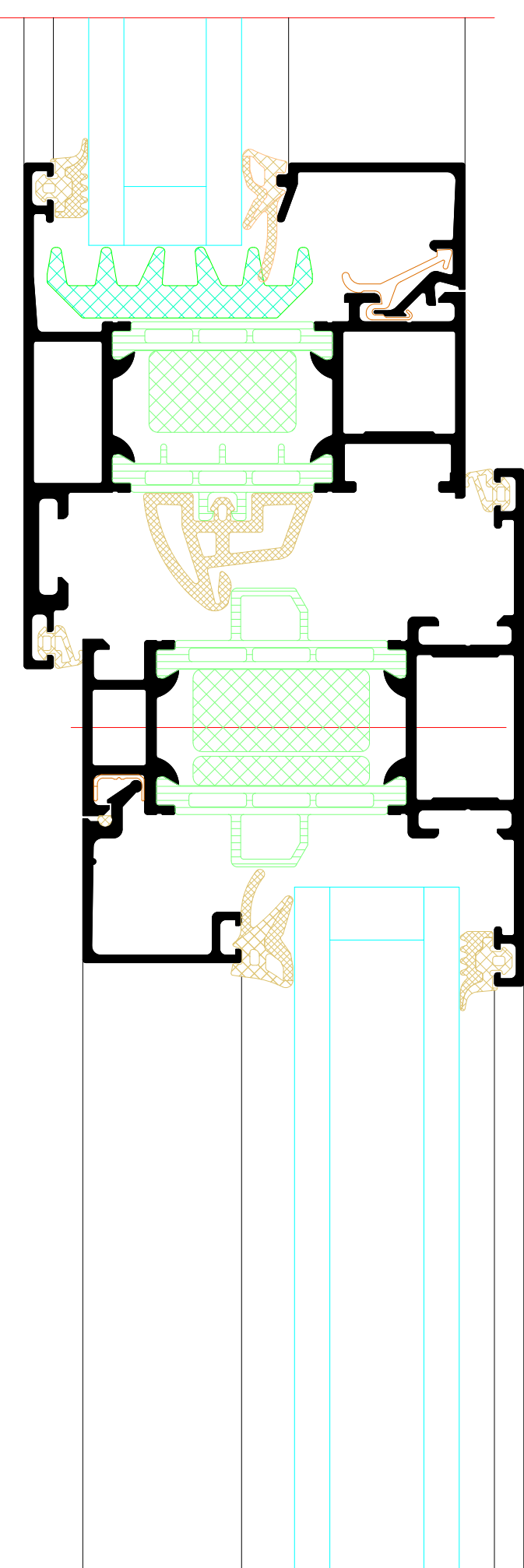
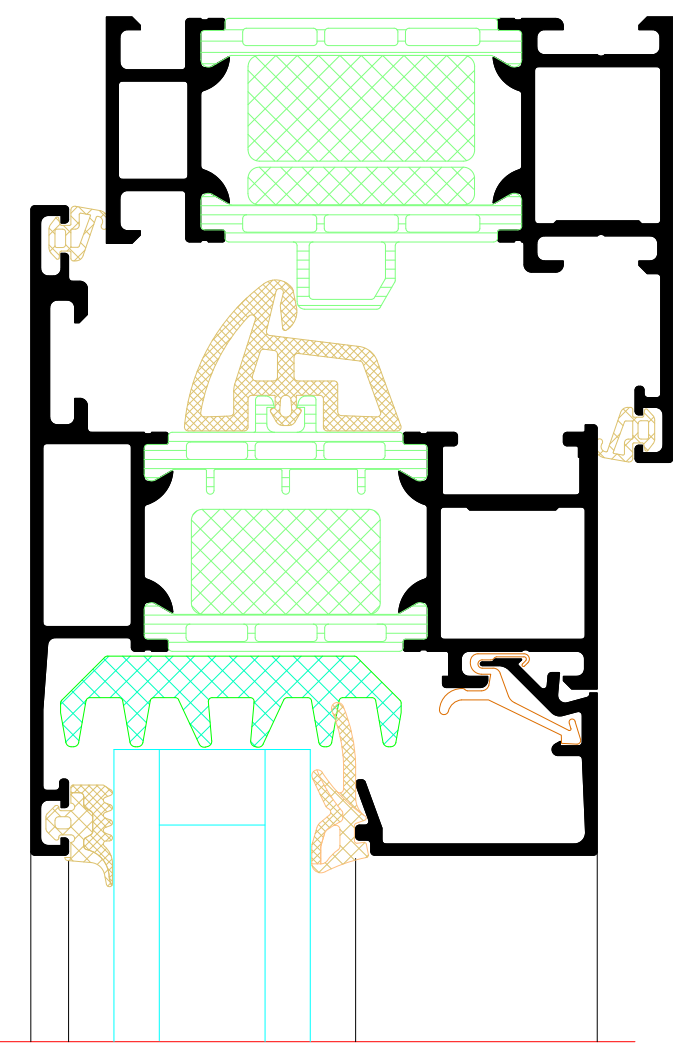
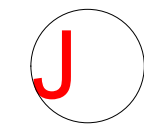
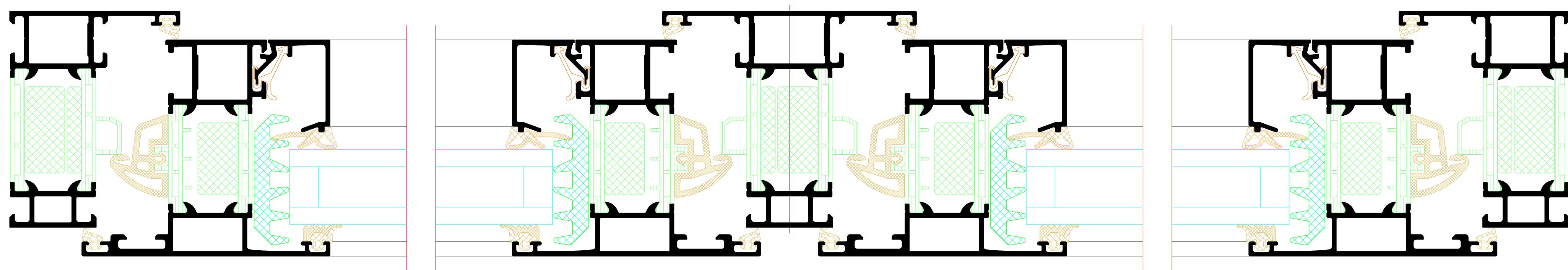
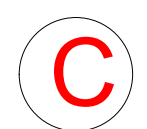
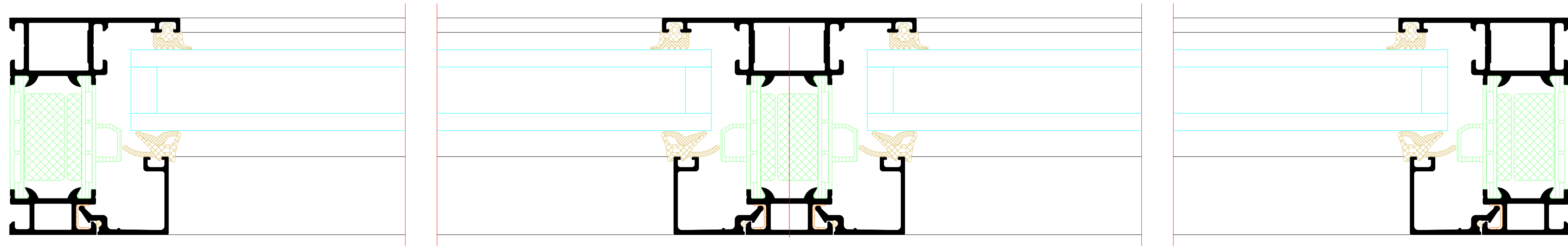
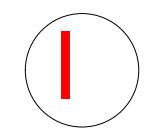
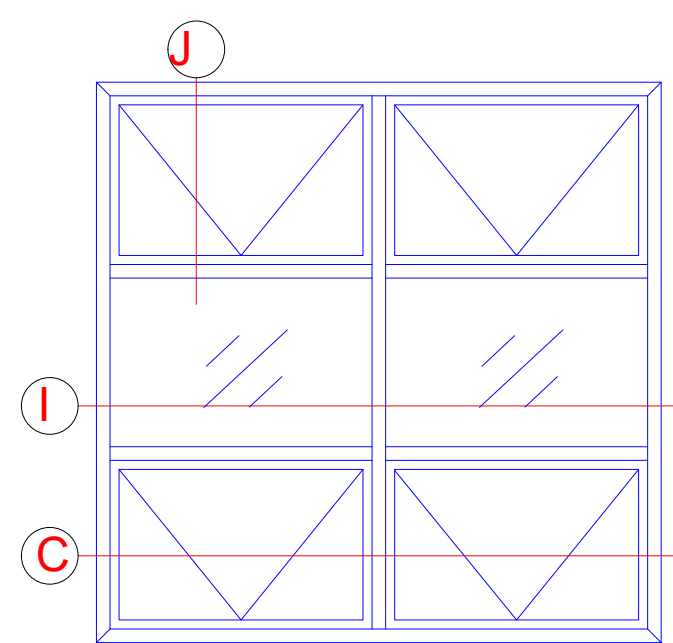
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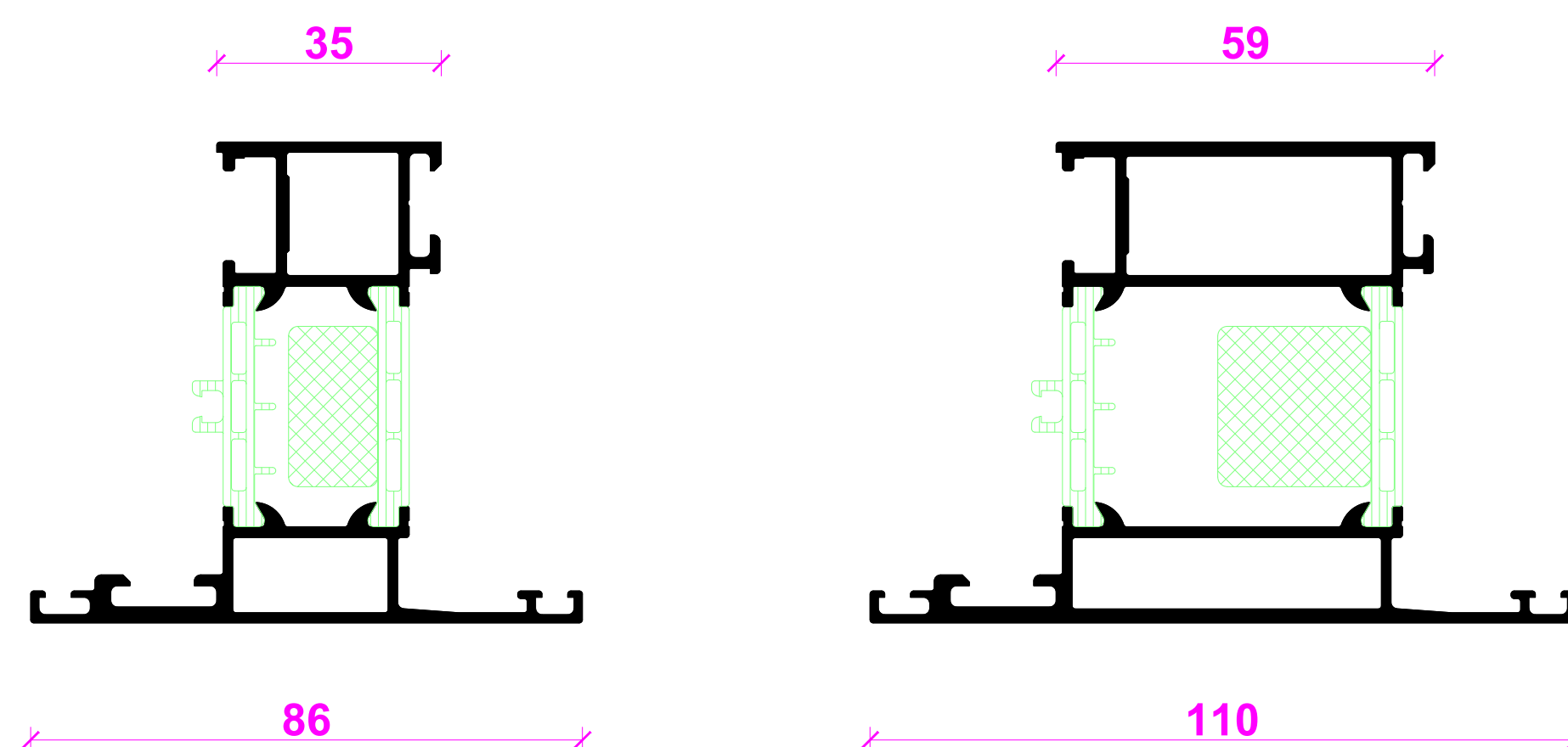
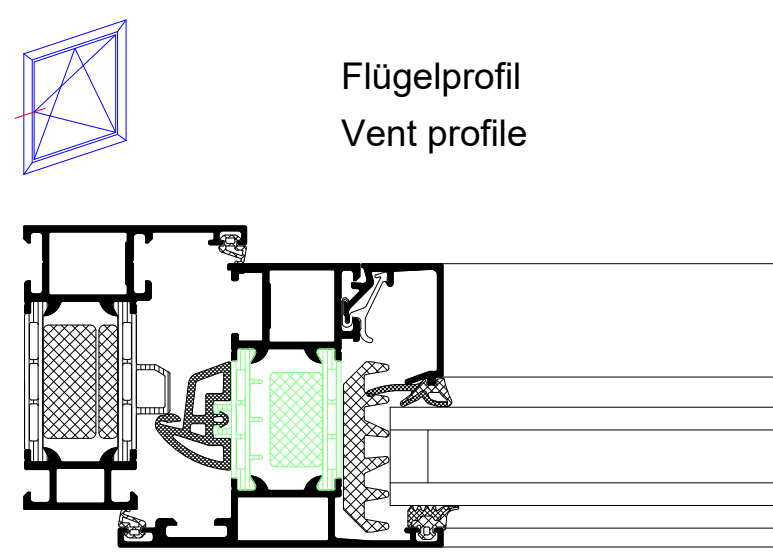
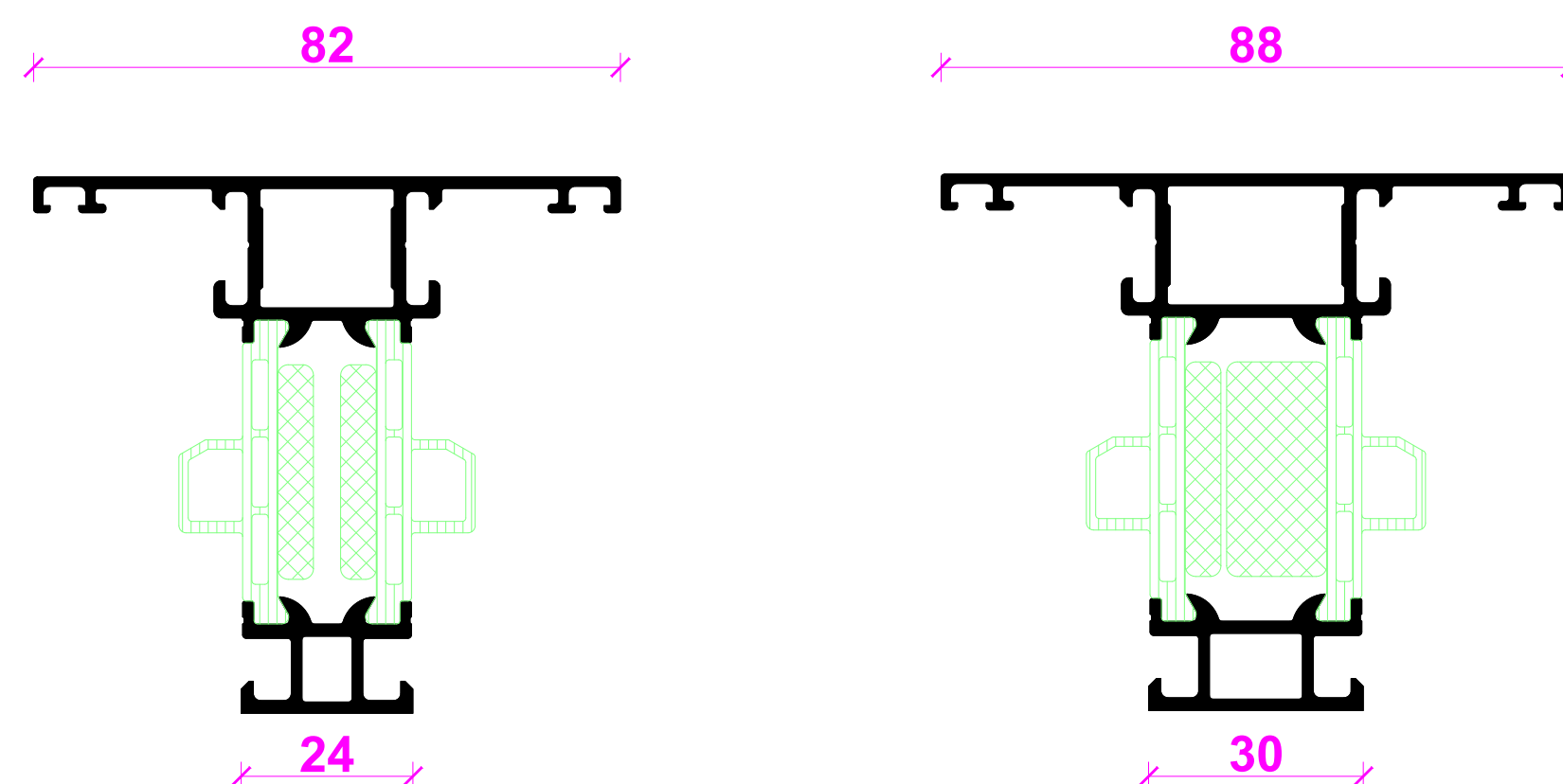
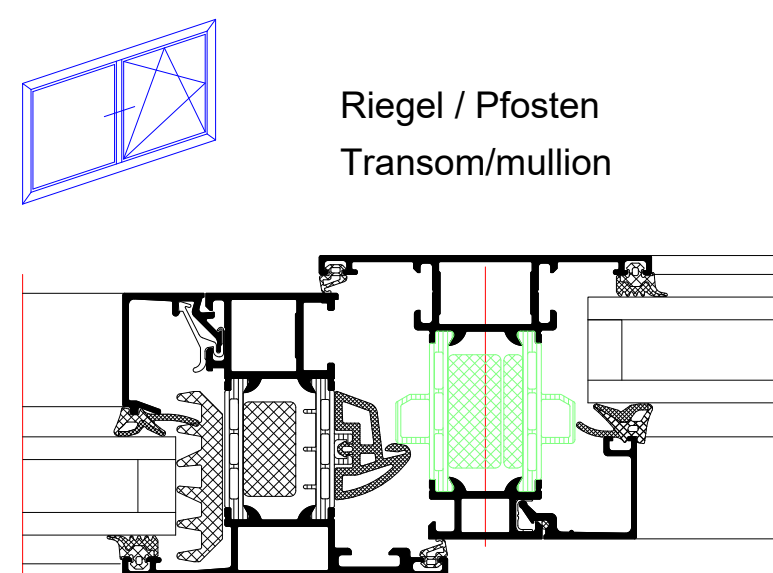
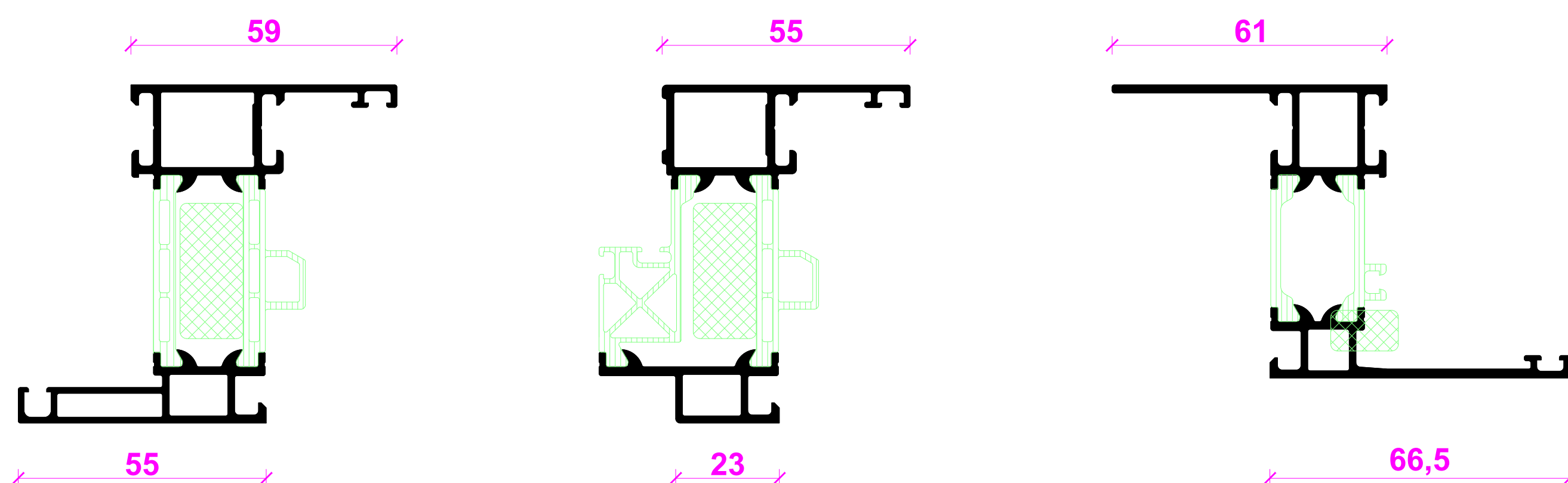
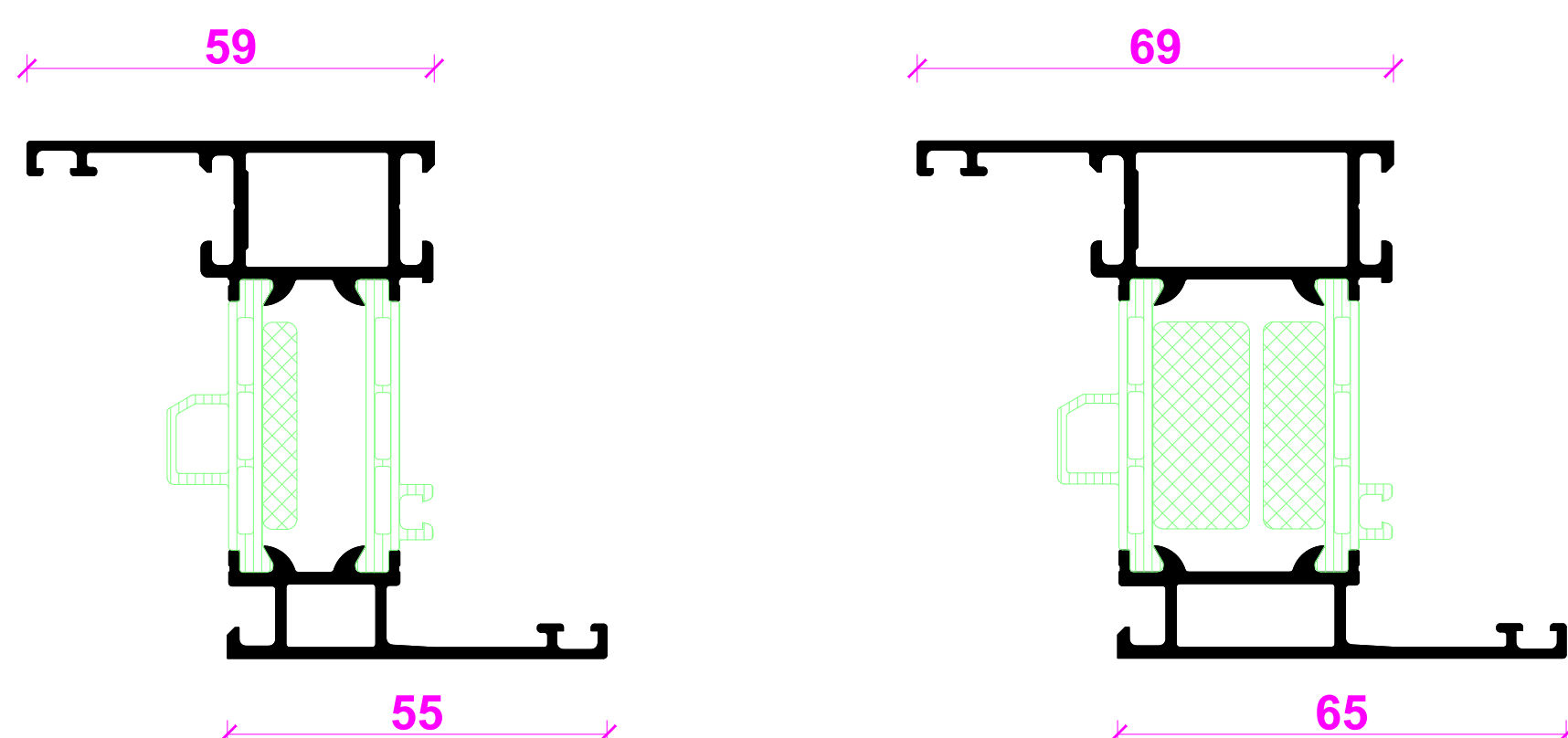
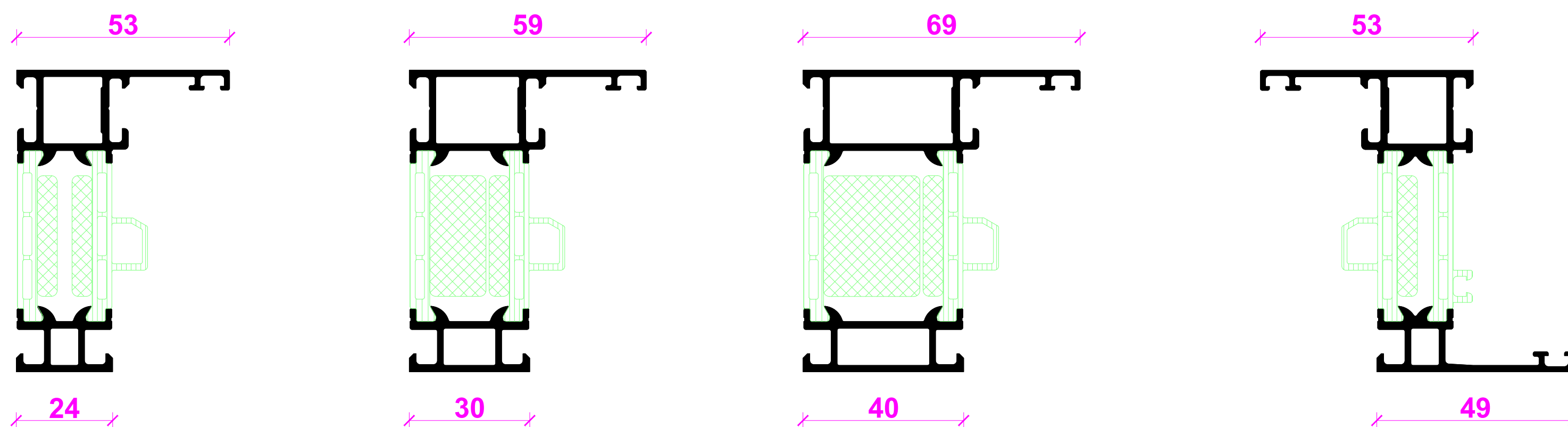
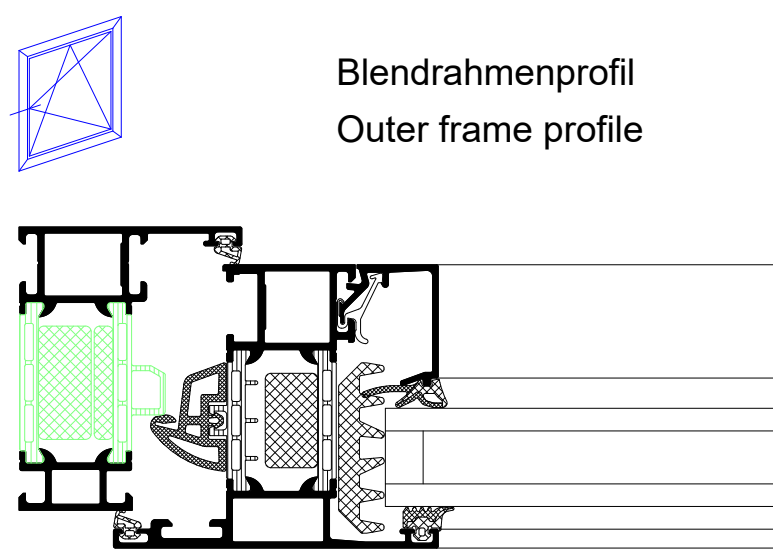


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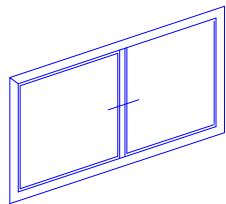
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Festfelder mit Ober- und Unterlicht
Fixed lights with toplight and bottom light

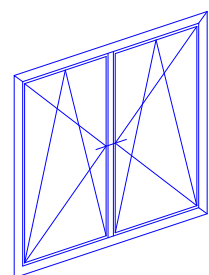
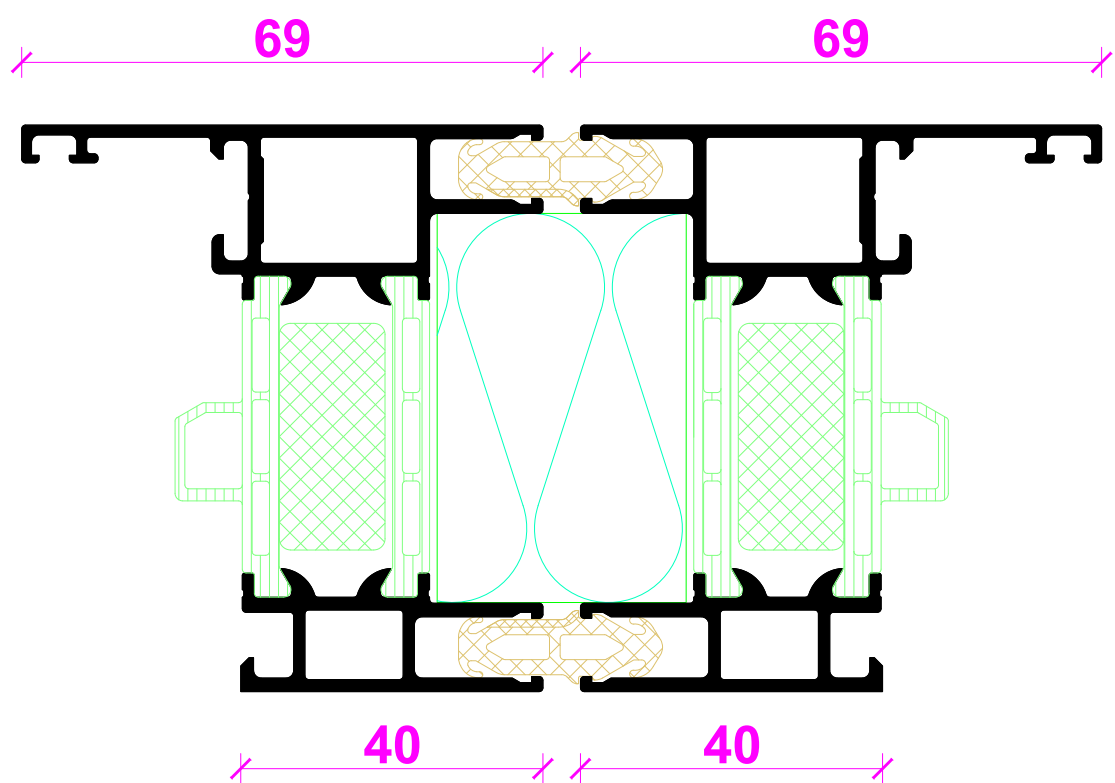
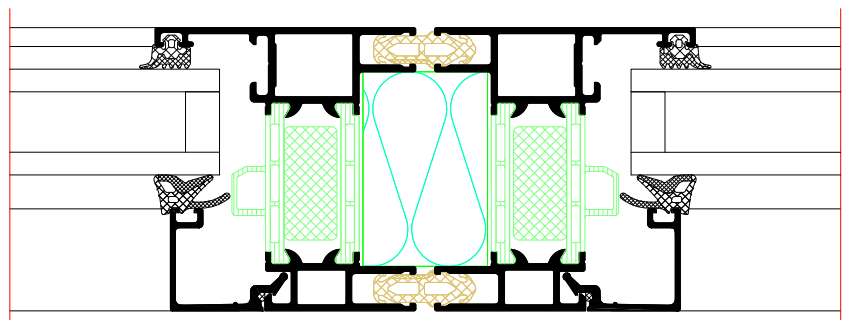
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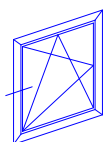
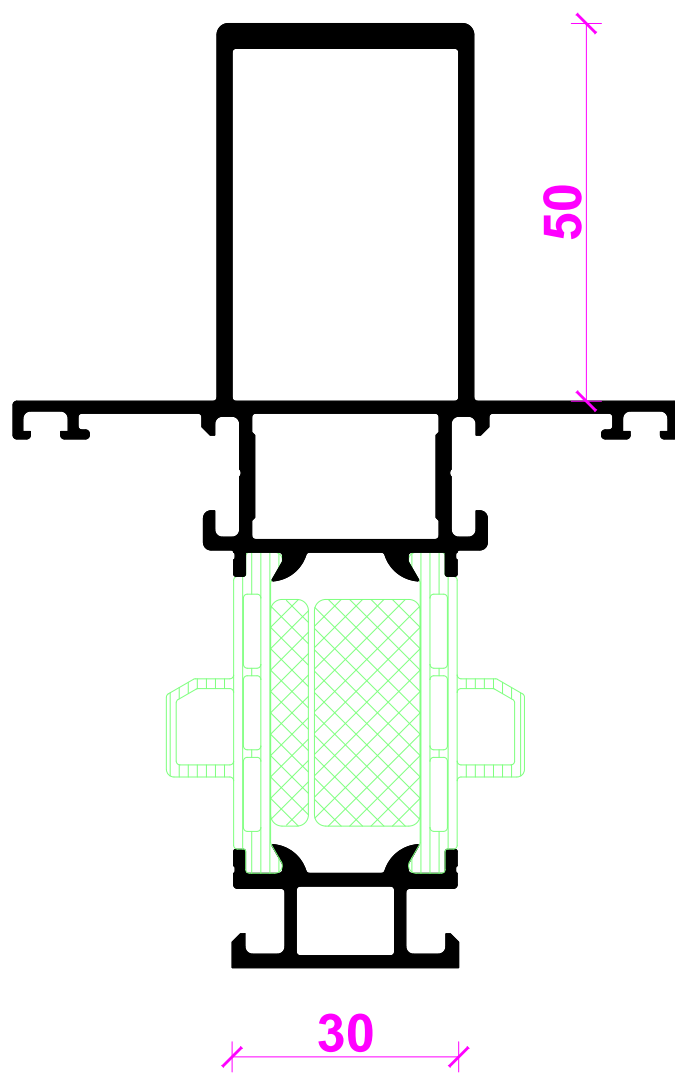
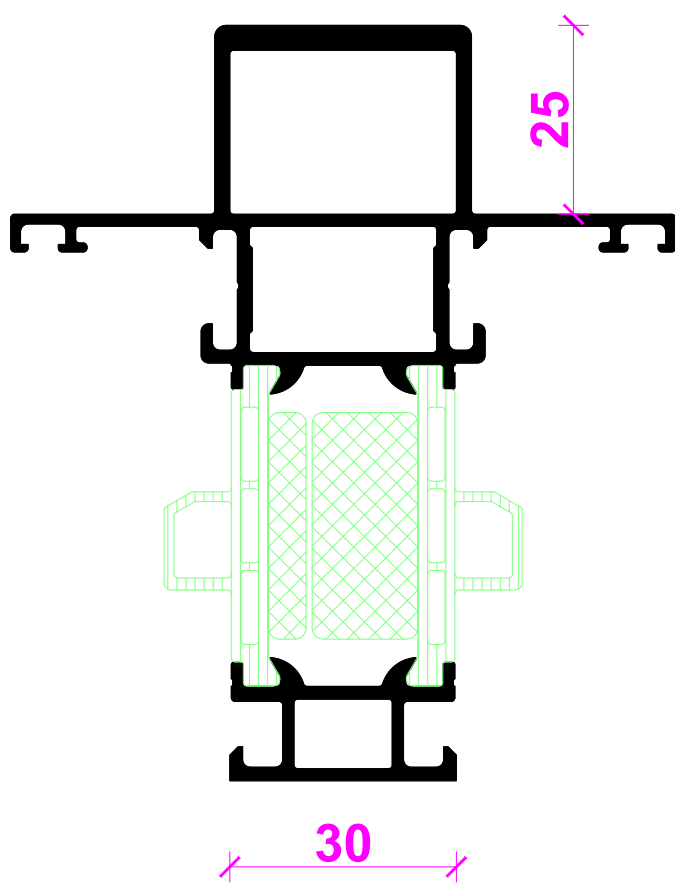
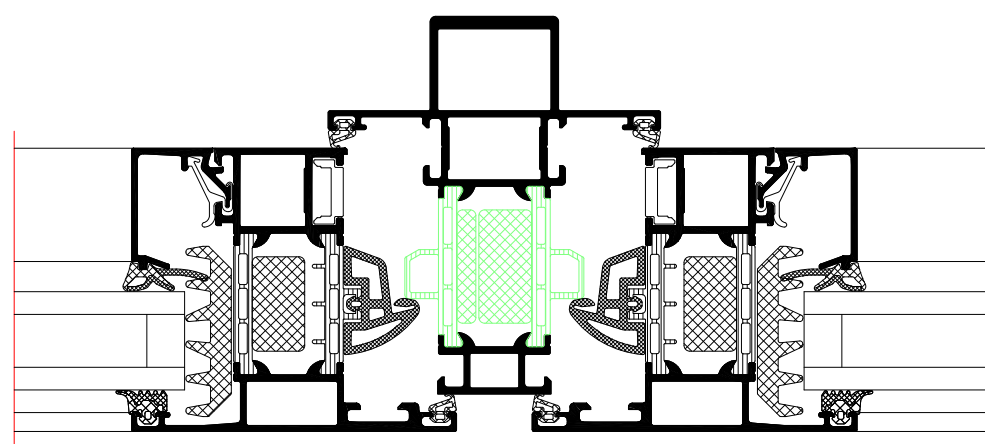
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PLAN CODE	DATE	CHANGE			DESIGNED BY		DATE
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Riva Profile systems							
PROJECT PROJECT NO.	Fenster RIVA AWS 75 SI+ Außen öffnend Window RIVA AWS 75 SI+ outward opening						PROJECT NR. PROJECT NO.
BÄUHER CLIENT							
PLANNER/FABRIK PLANNING FACTORY							
BENEDICT + RIVA GmbH				BENEDICT + RIVA GmbH			
ANSPRUCHSPARTNER CONTACT PERSON				Reibstockstraße 19 04229 Lepzig, Germany			
Matthew Andrie							
PLANART PLANNING TYPE	STATUS STATUS	PLANNUMMER PLANNO	MASSSTAB SCALE	GEZEICHNET DRAWN BY		GEPRÜFT CHECKED BY	
PLANNR DOCUMENT NUMBER		DRAWN		J.L.H.		S.A.	



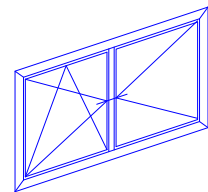
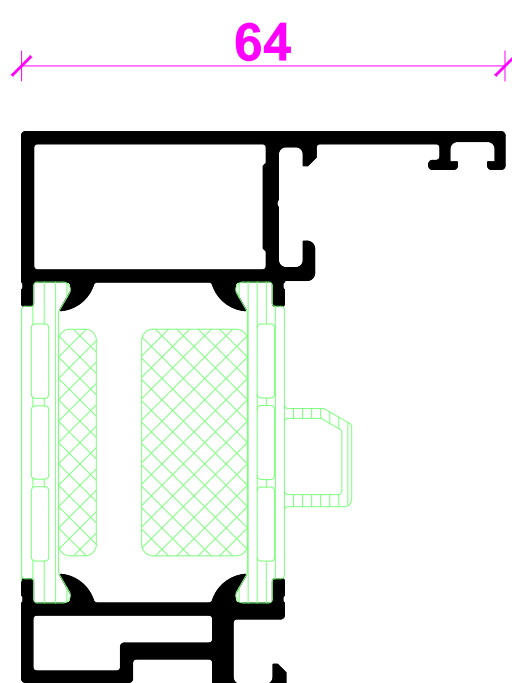
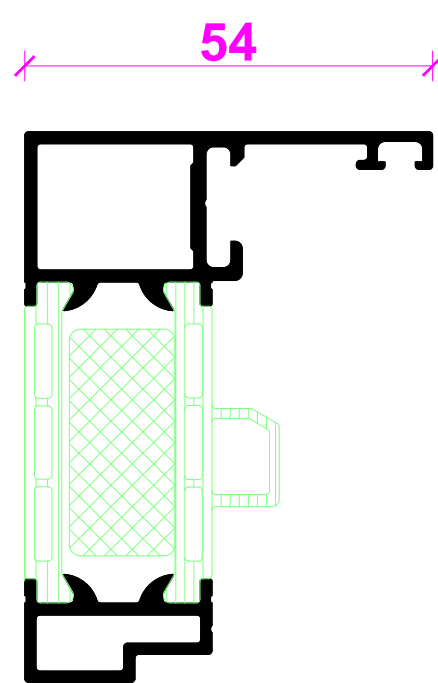
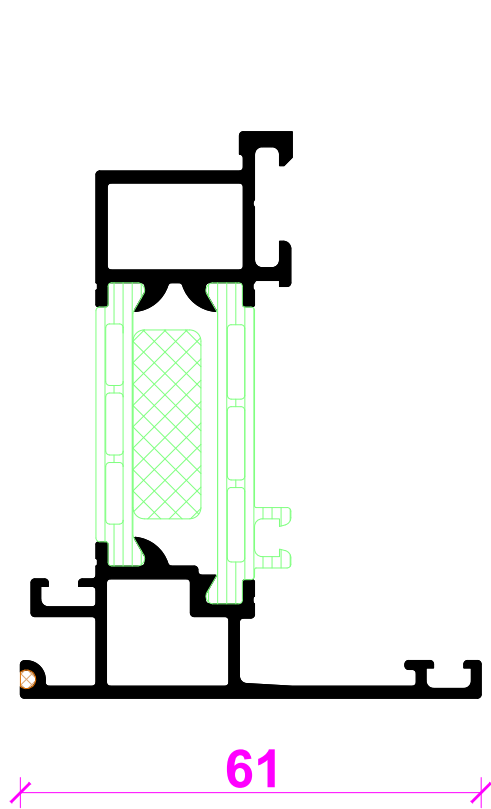
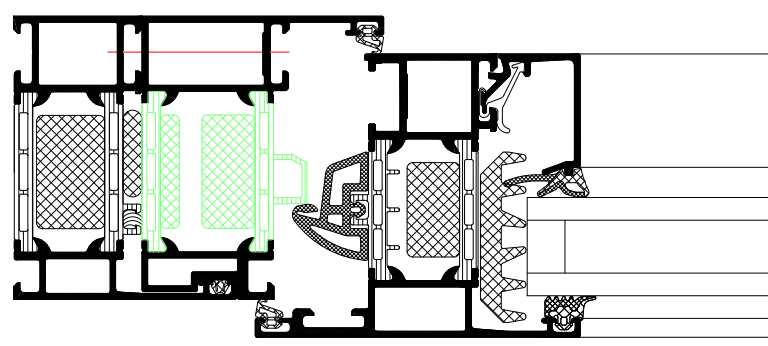
Dehnungs- und Montagestoß
Expansion and assembly joint



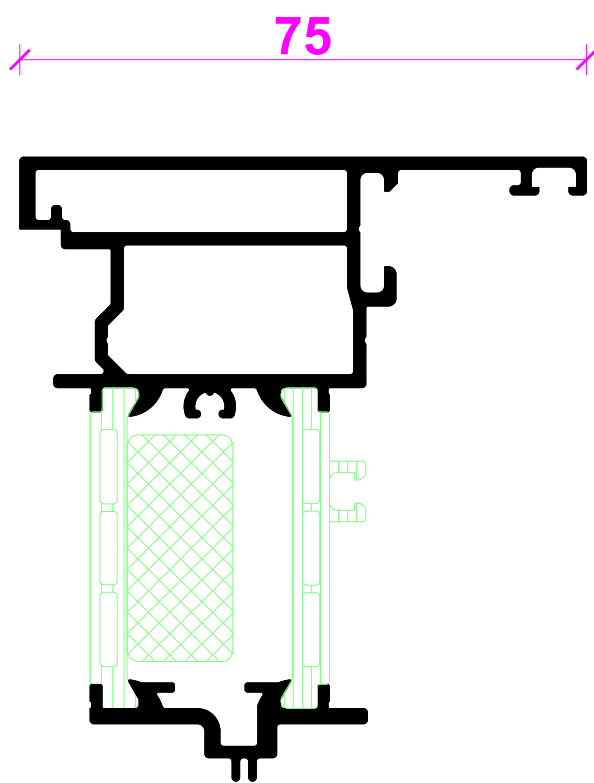
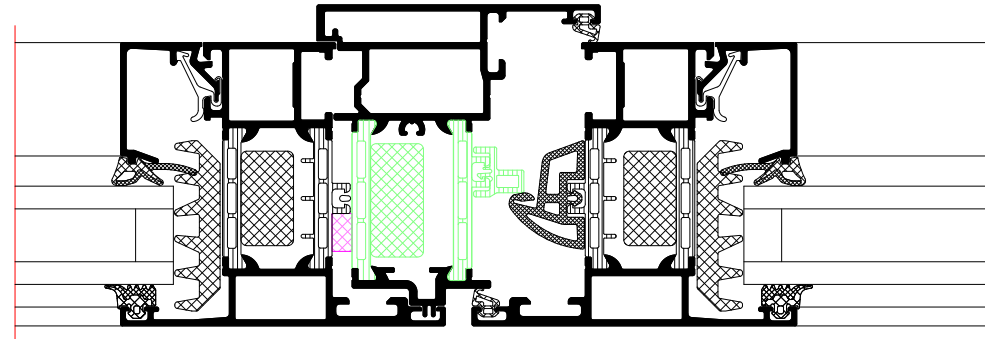
Statikpfosten
Structural mullion



Wechselprofil
Reverse rebate profile



Stulpprofil
Meeting stile profile



INDEX	DATE	ÄNDERUNG	DESIGNER	DEPUTY	
PLANINHALT	PLAN CONTENT				DATE
PROJECT	PROJECT				PROJECT NO.
BAUHERR	CLIENT				
PLANVERFASSTER	PLANNER				
ANSPRECHPARTNER	CONTACT PERSON				
PLANART	STATUS	PLANFORMAT	MASSSTAB	DESIGNER	DEPUTY
PLANUMMER	PLANNING TYPE	FORMAT	SCALE	DESIGNED BY	CHECKED BY
DOCUMENT NUMBER					