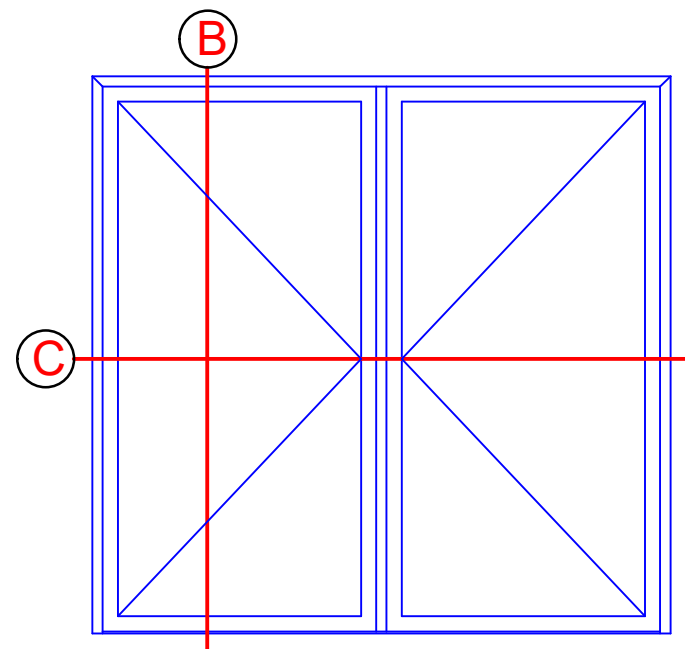


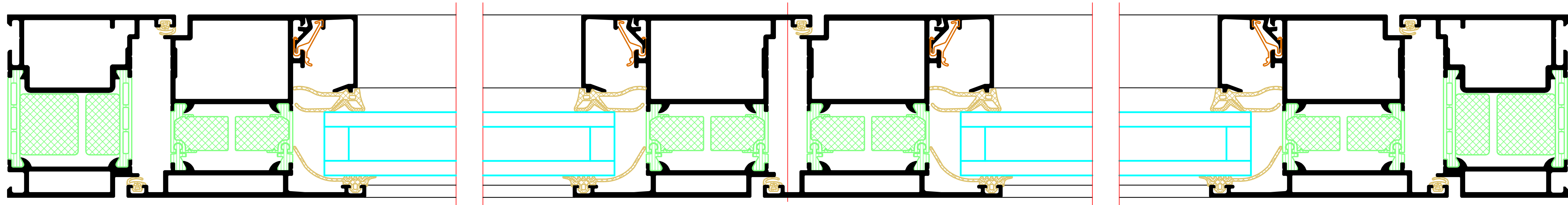
The figure consists of two floor plans of a building, labeled 'a' and 'b'. Plan 'a' (left) shows a layout with a central corridor and several rooms. Plan 'b' (right) shows a similar layout but with a different arrangement of rooms and corridors. Both plans include a legend with symbols for doors, windows, and furniture.

B

Zweiflügelige Tür
Double-leaf door

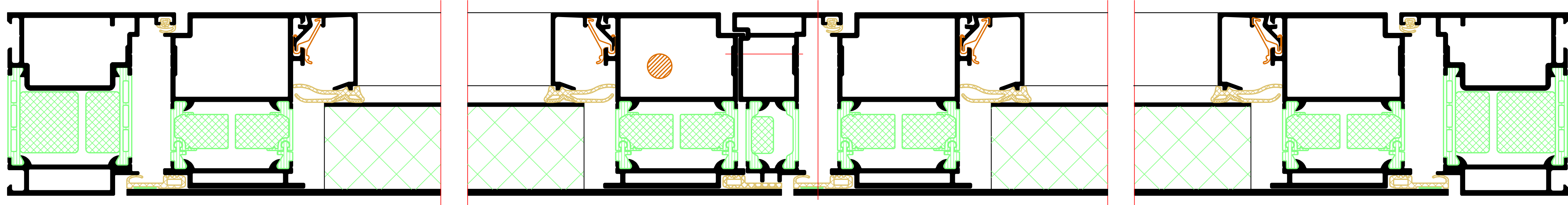


C



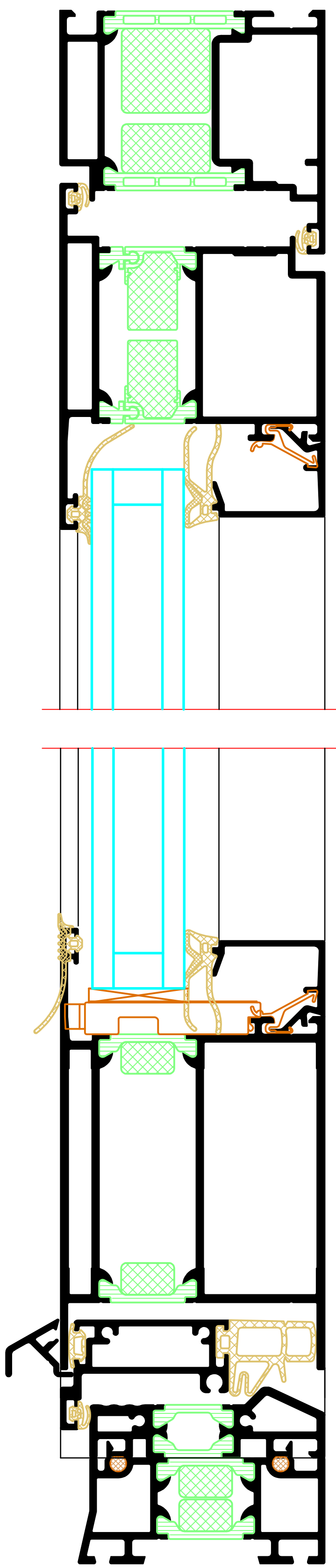
C

Flügelüberdeckend
Leaf-enclosing

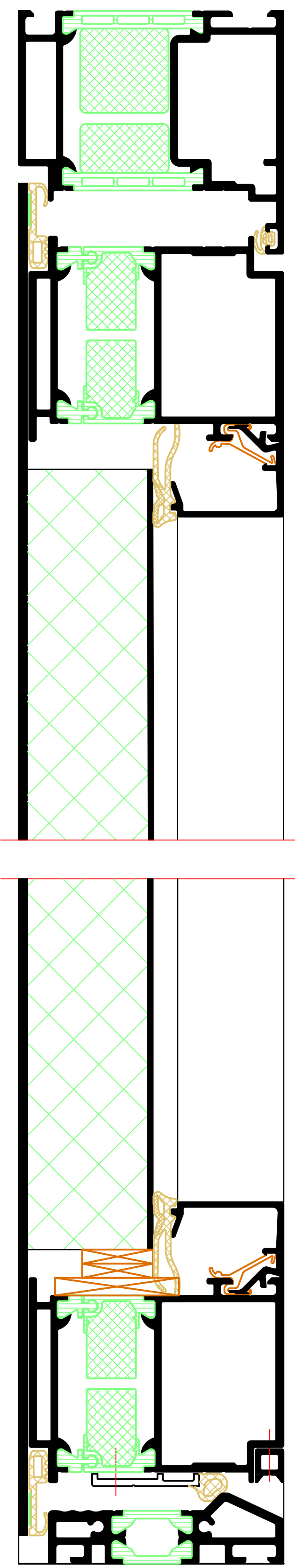


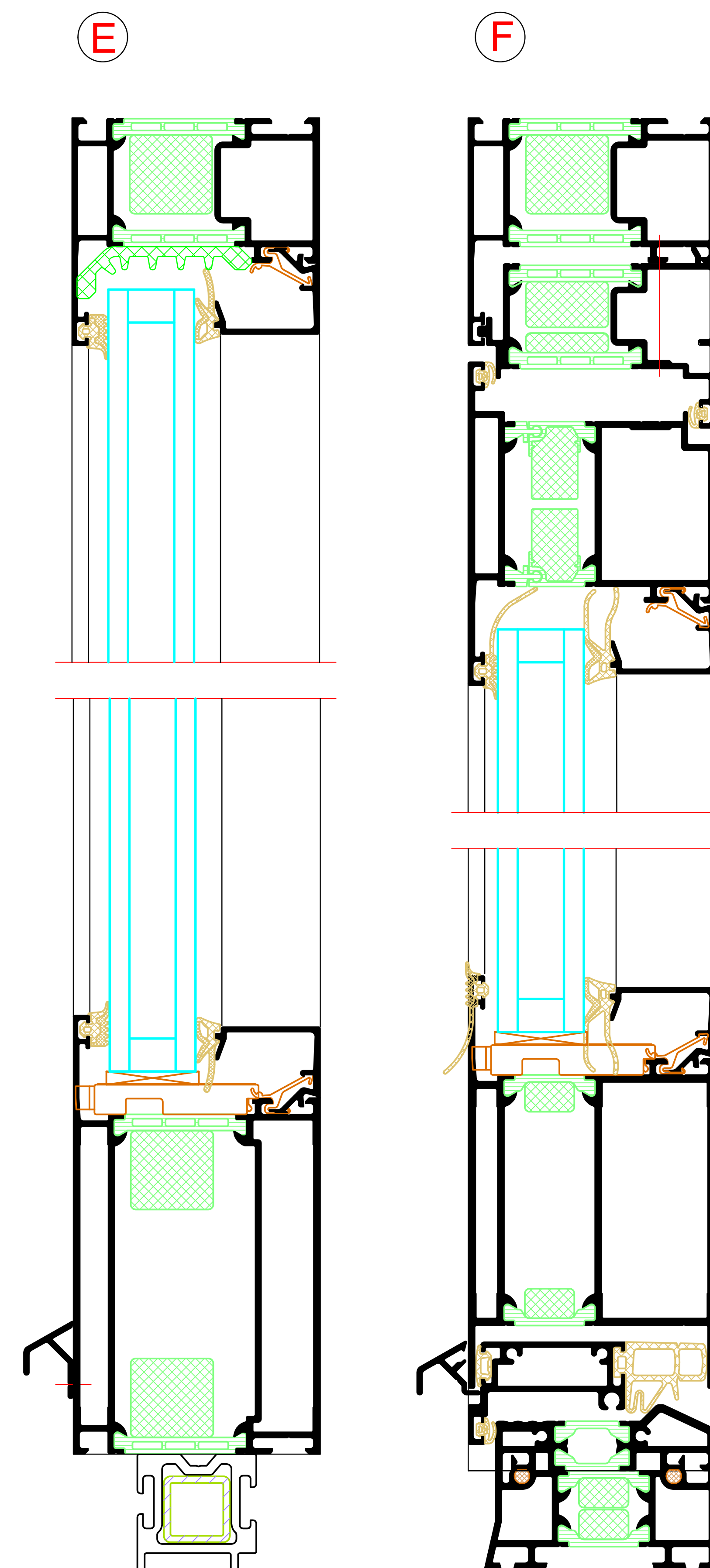
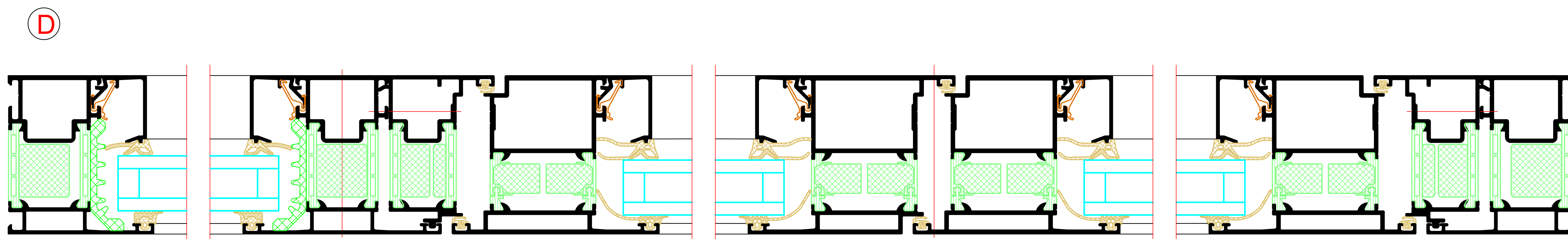
Flügelüberdeckend
Leaf-enclosing

B

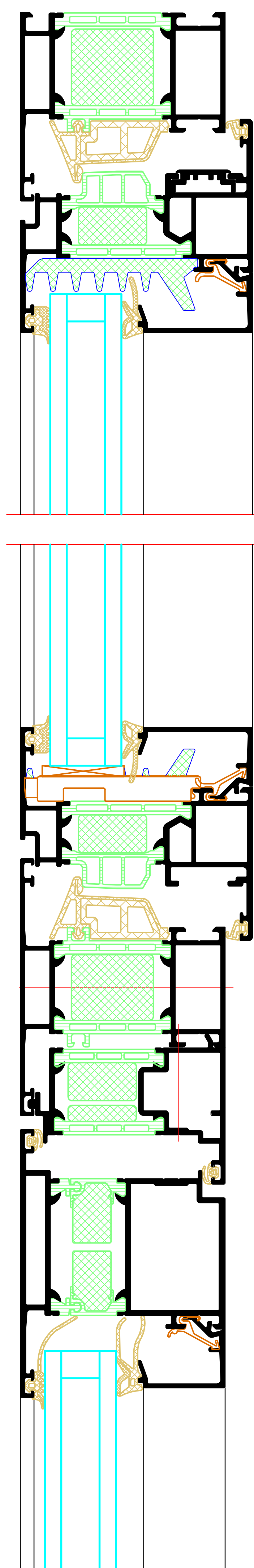
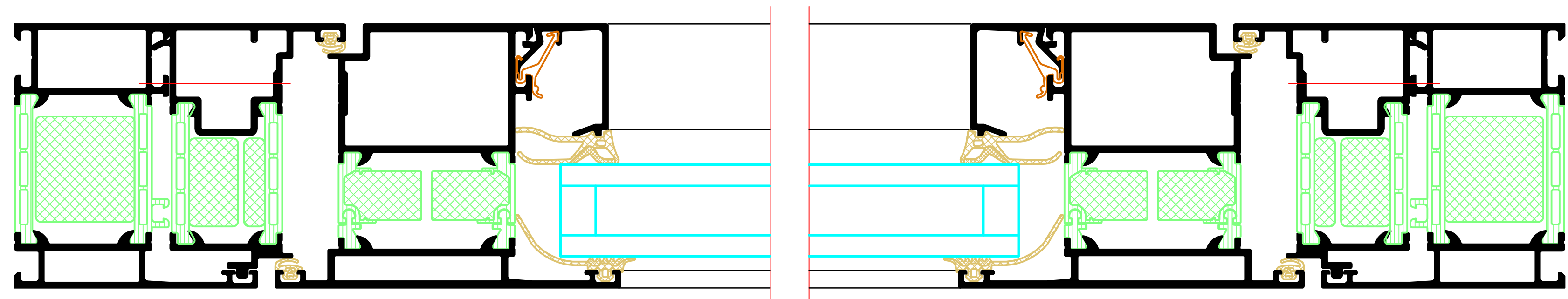
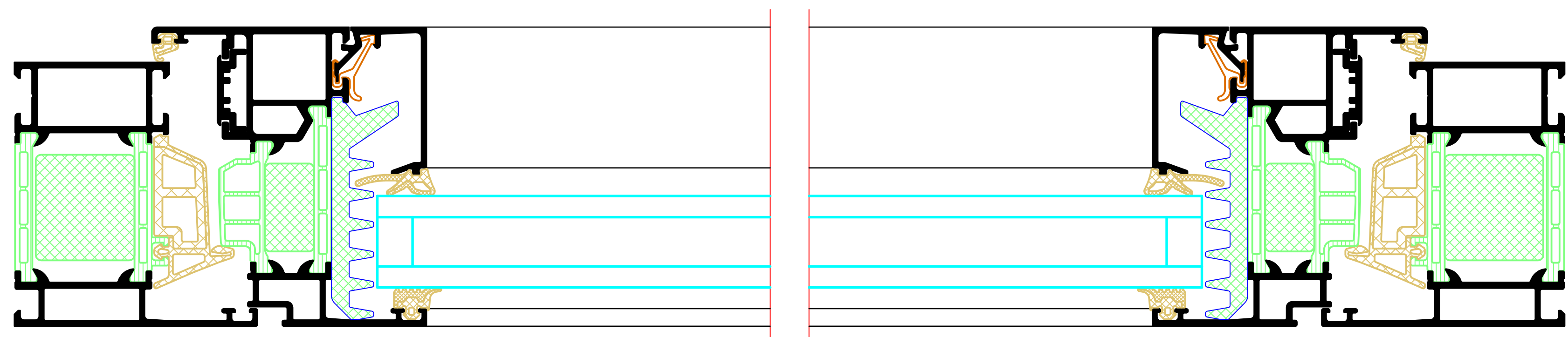


B



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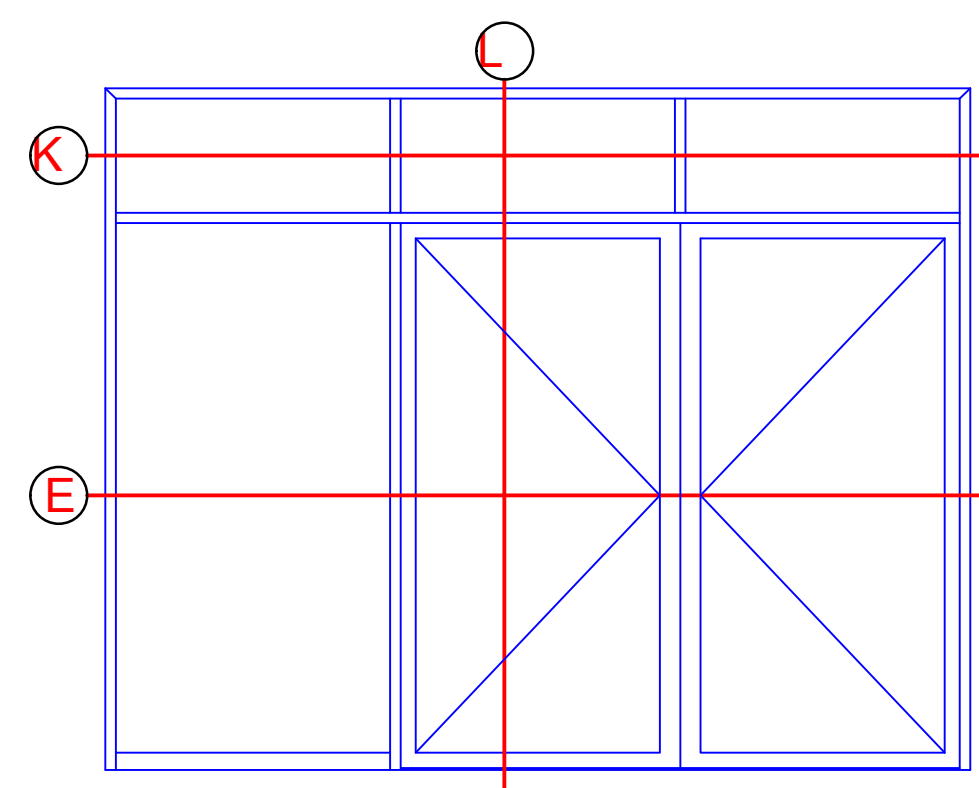
G

[illegible]

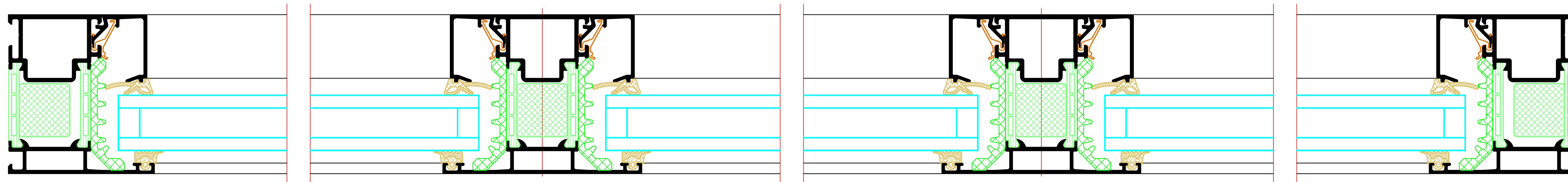
A diagram of a rectangular frame with a diagonal brace. The frame is composed of two vertical sections. The left section has a diagonal brace running from the top-left corner to the bottom-right corner. A horizontal line runs across the middle of the frame, passing through the diagonal brace. The line is labeled 'J' at its left end. The top-left corner of the frame is labeled 'F' in a circle. The top-right corner of the frame is labeled 'E' in a circle.

Figure 1 consists of two architectural floor plans of a traditional Chinese residence. The left plan shows the original layout, which includes a central courtyard (labeled 'Courtyard') and several rooms. The right plan shows a modified layout, where the central courtyard is replaced by a large central hall (labeled 'Hall') and a smaller courtyard. A red line in both plans indicates the location of the study. The plans are drawn in black lines on a white background, with green hatching used for certain areas.

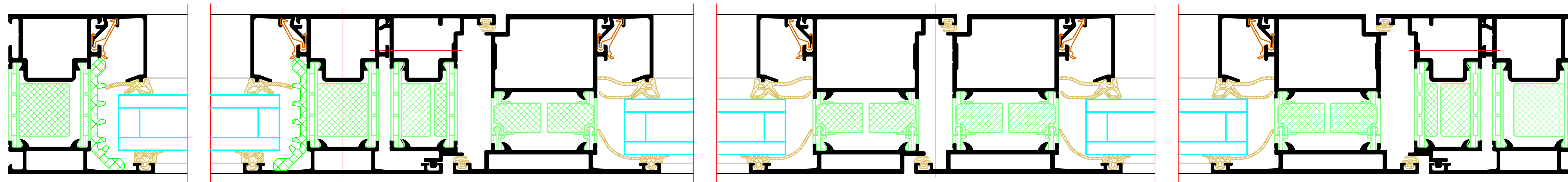
Zweiflügelige Tür mit Festfeld und Oberlicht
Double-leaf door with fixed light and toplight



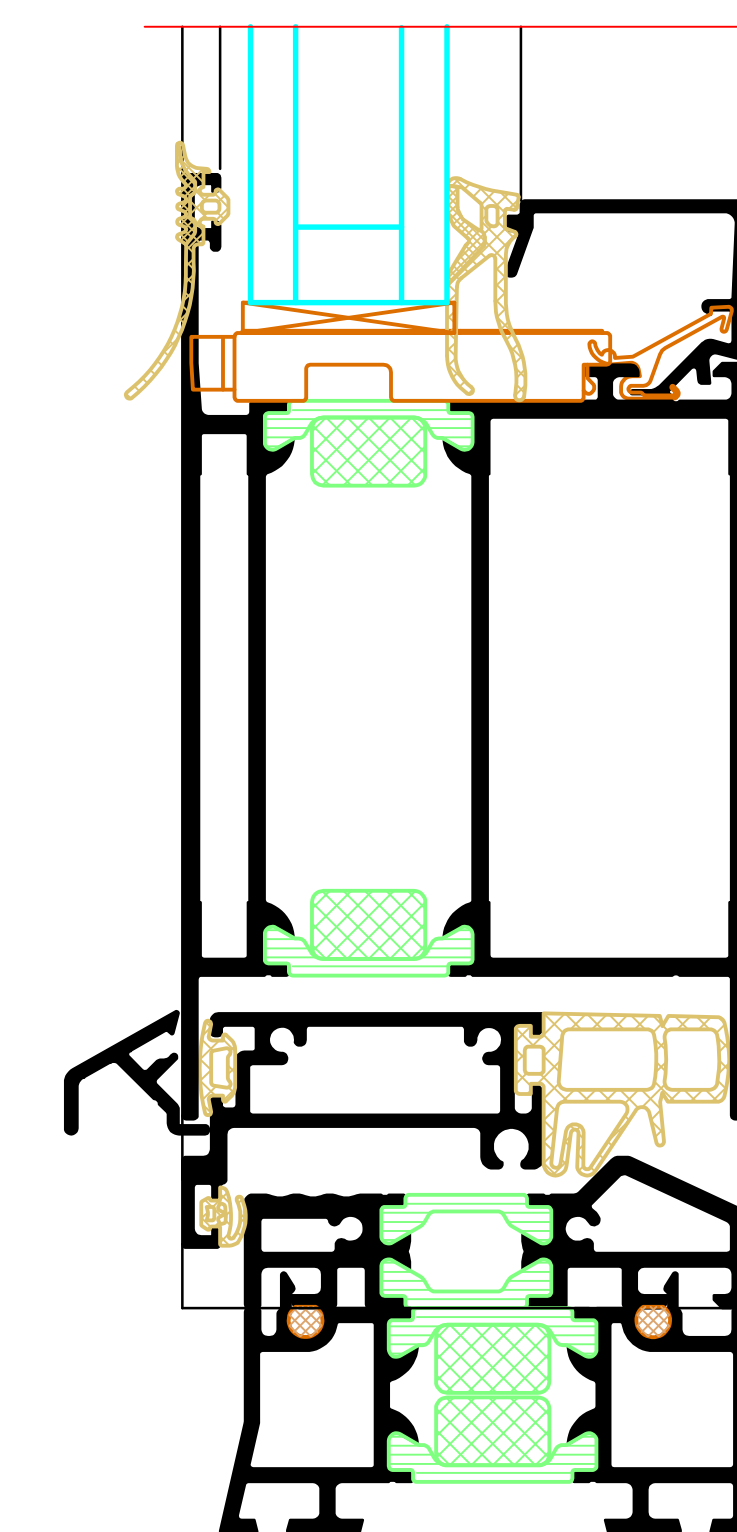
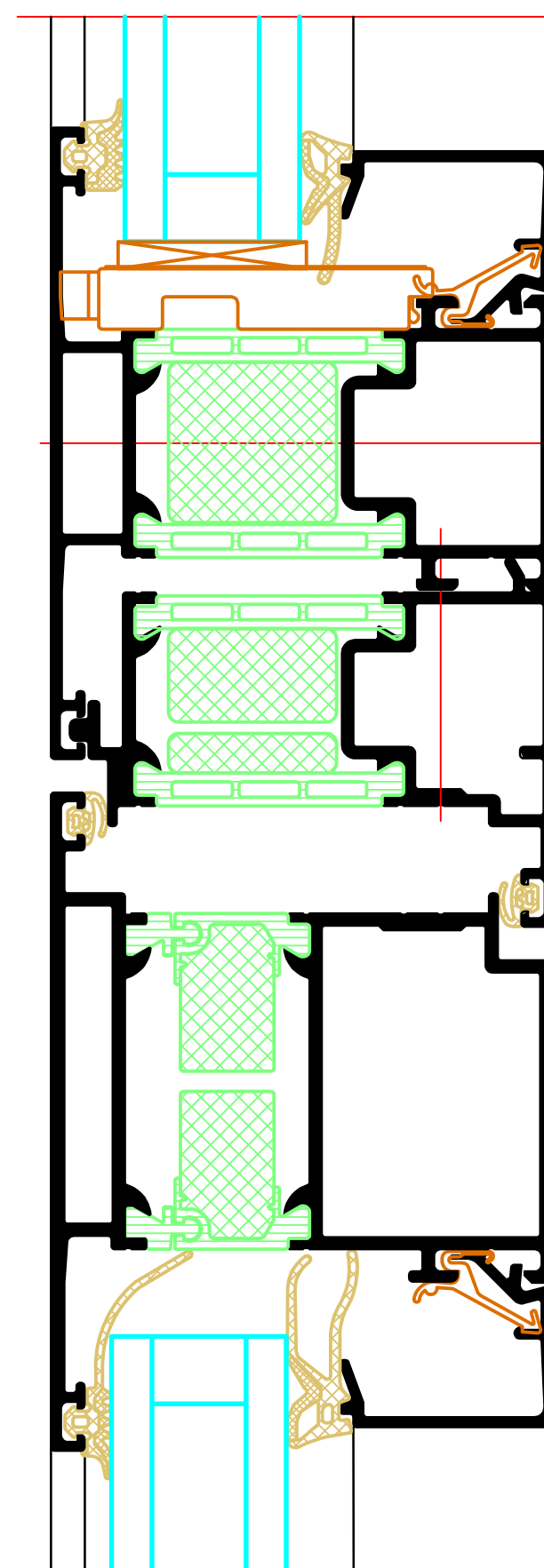
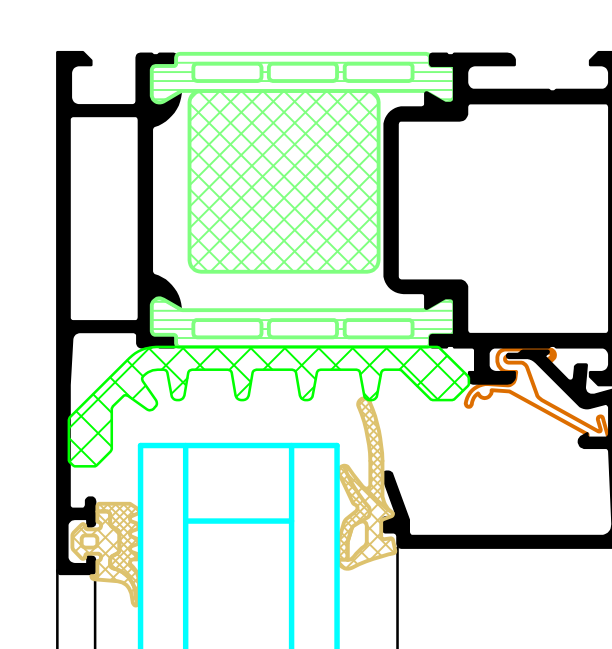
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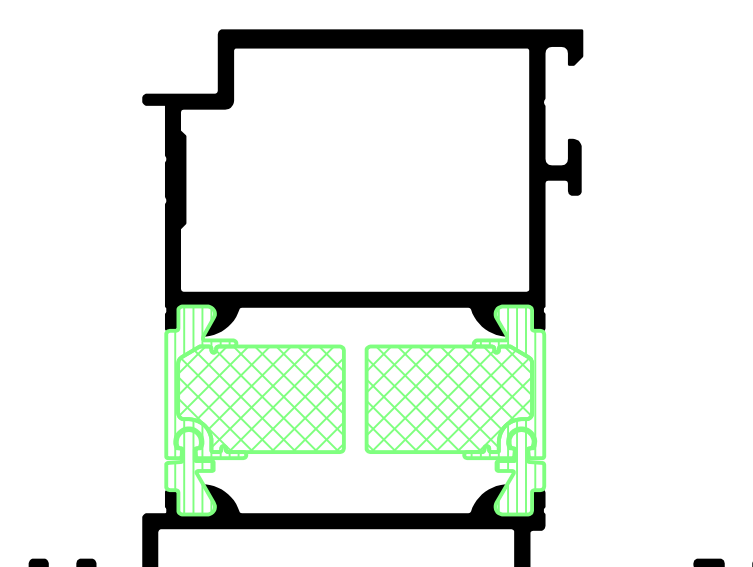
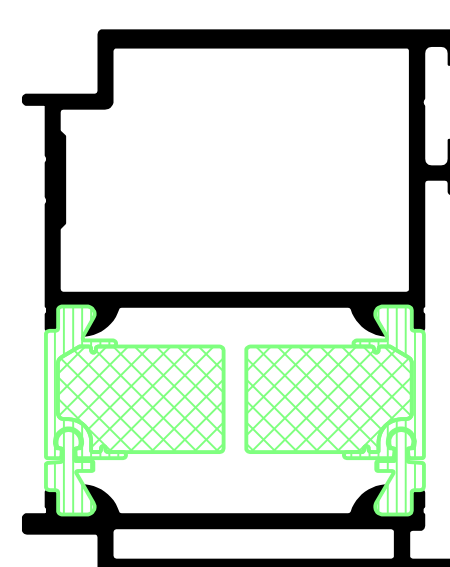
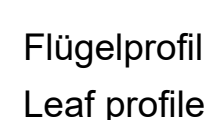
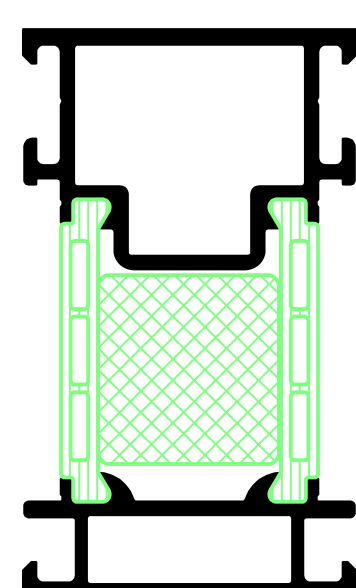
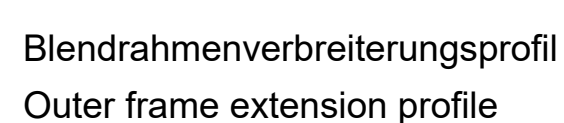


Ⓔ

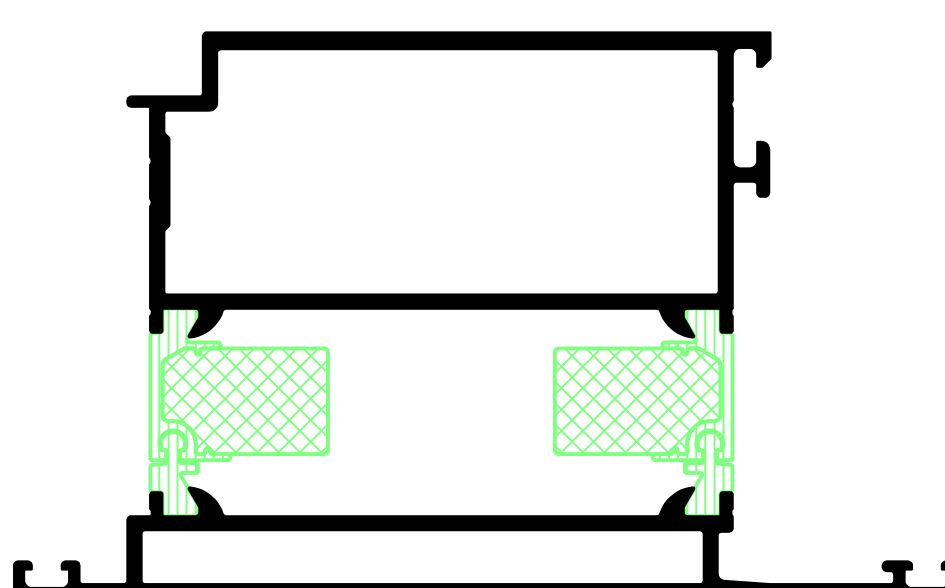


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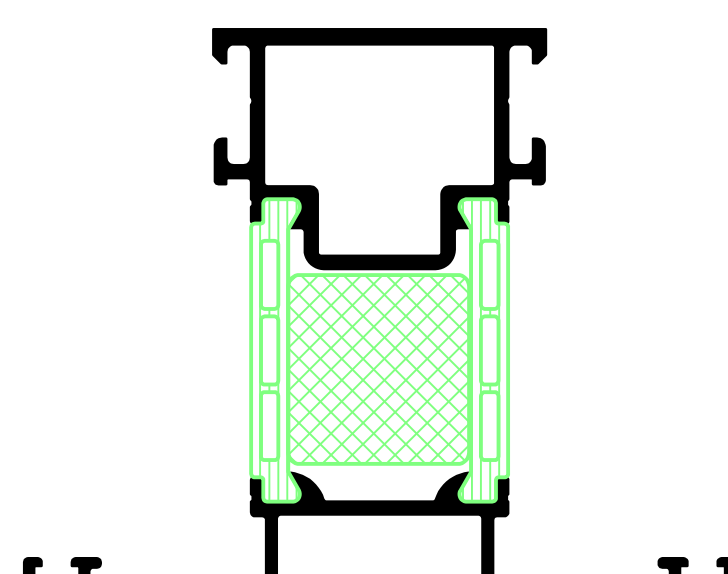
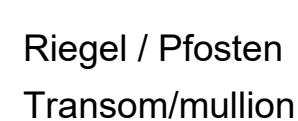
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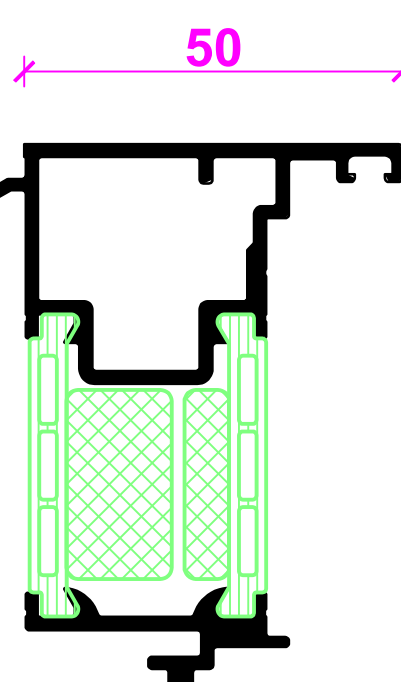
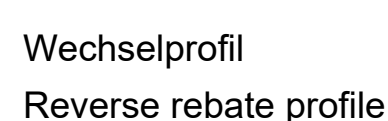
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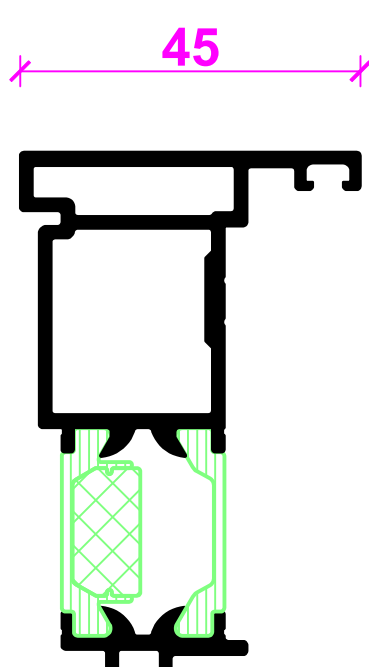
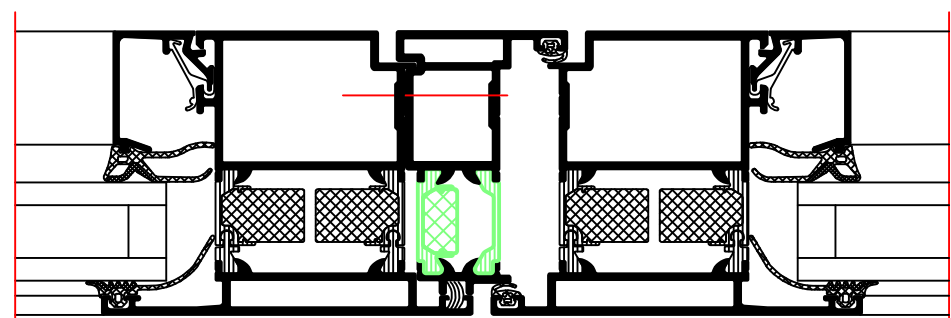
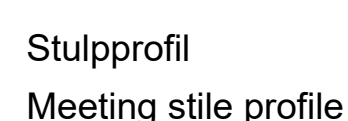
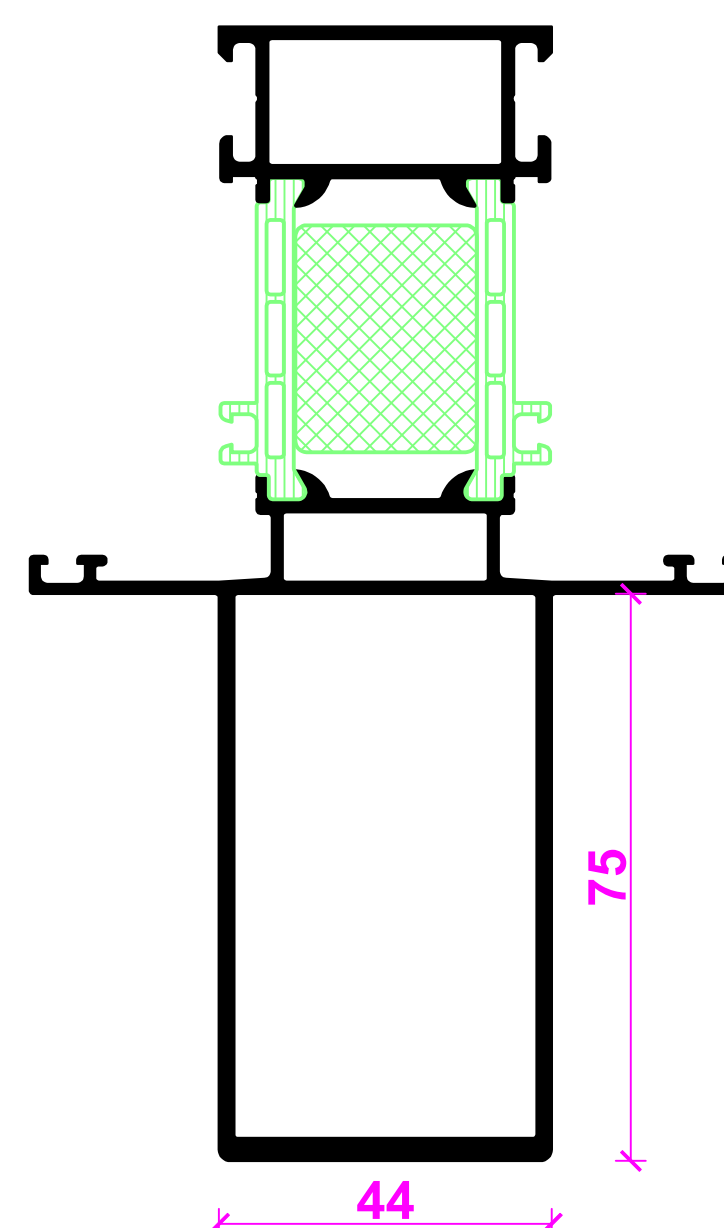
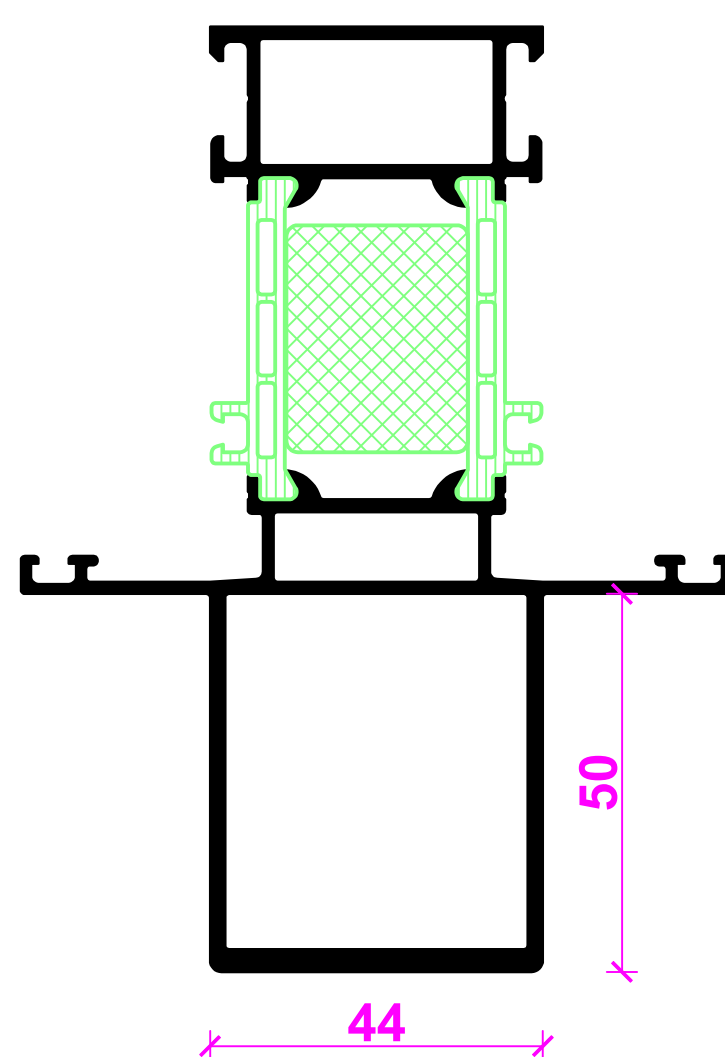
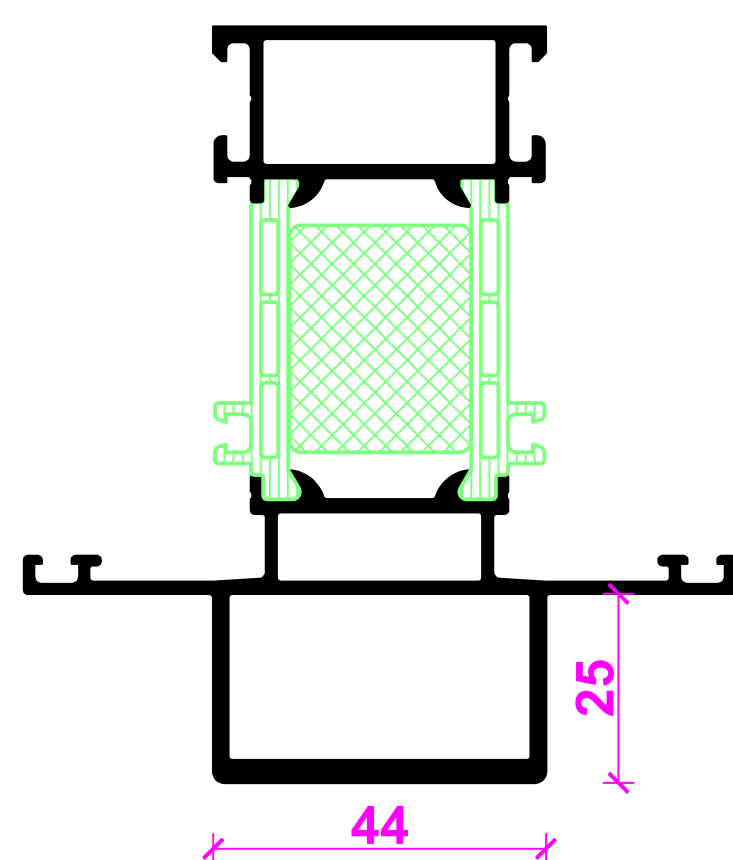
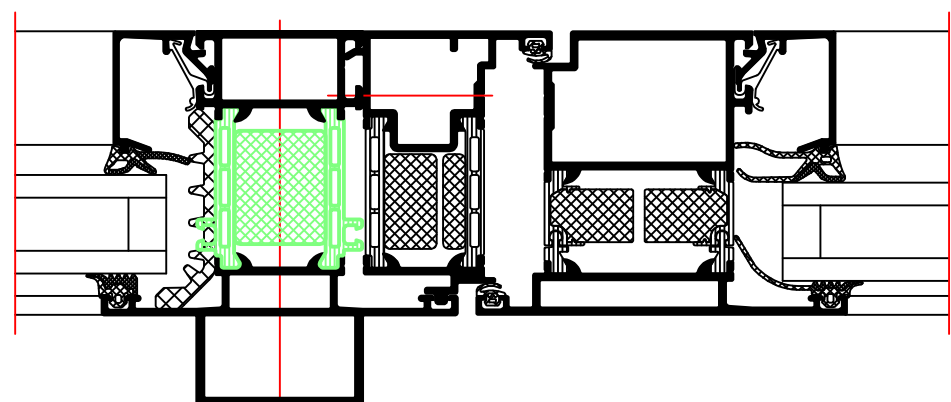
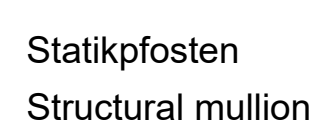
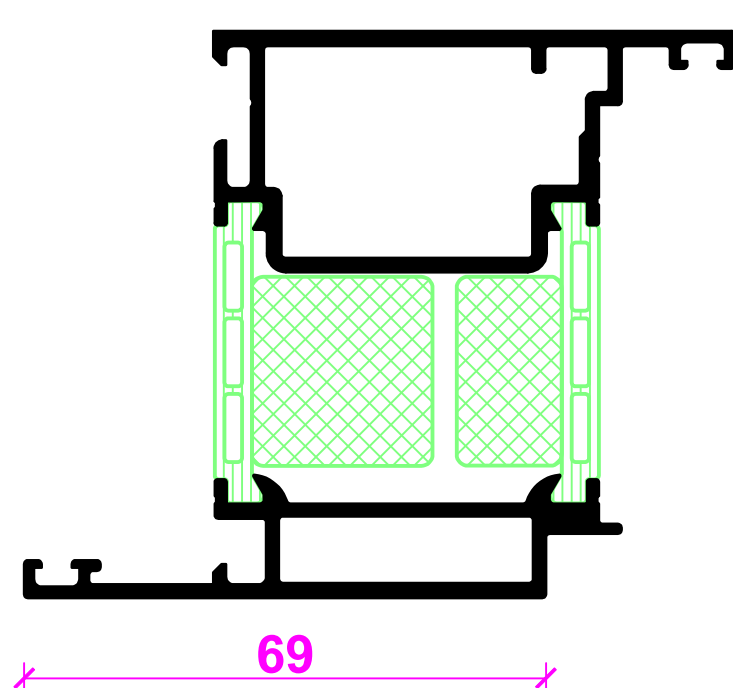
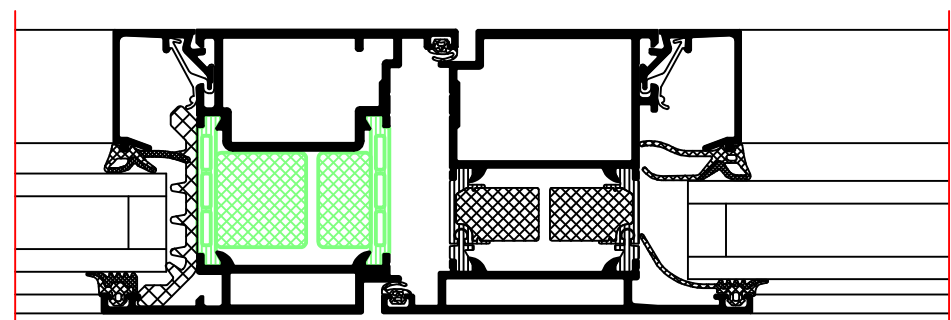
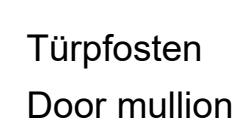
A horizontal number line with arrows at both ends. A tick mark is labeled '125'.



94

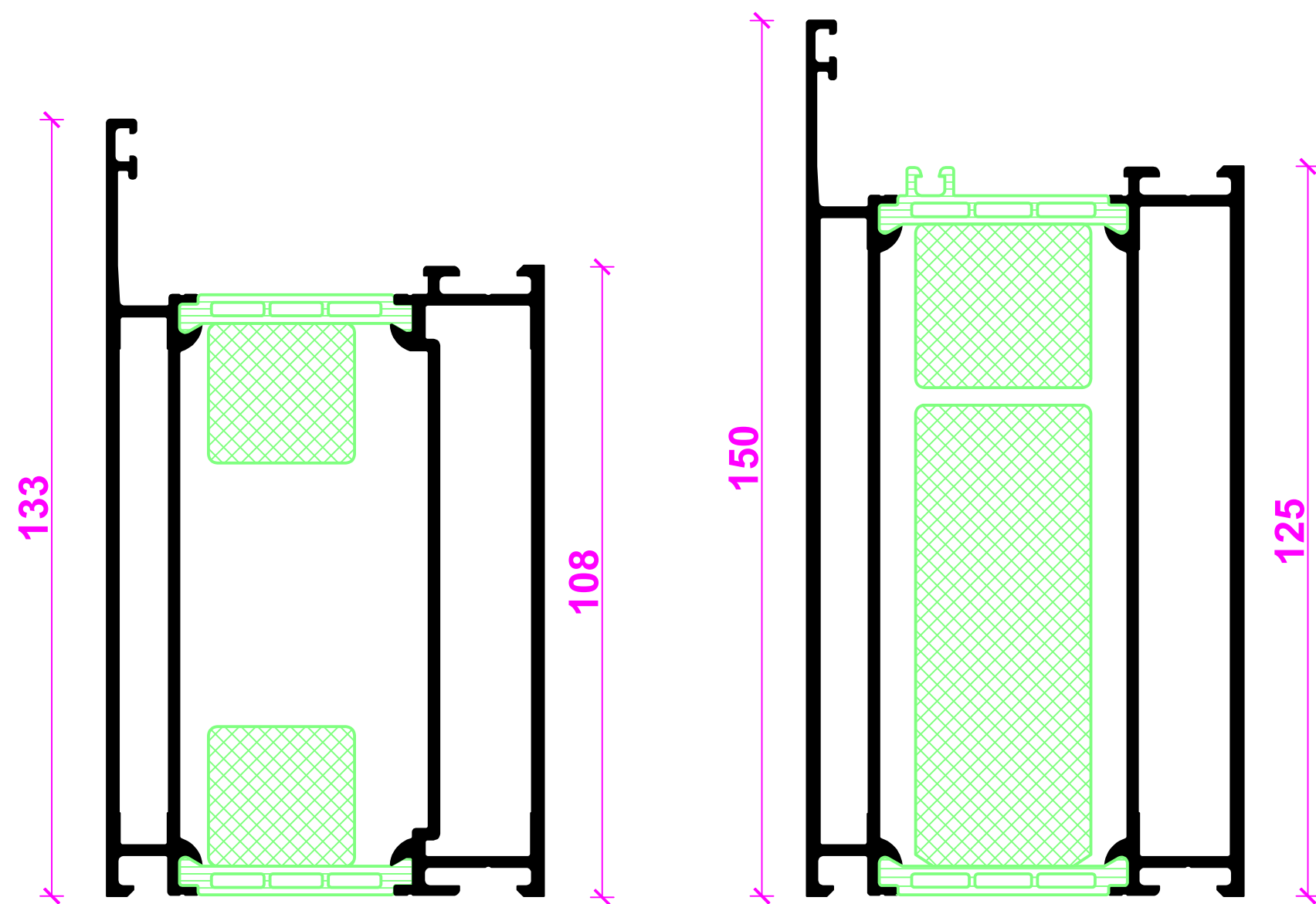


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Riva Profile systems					
PROJECT PROJECT					PROJECT NR. PROJECT ME.
Tür RIVA ADS 75 HD HI Außen öffnend, flachenbüdig Door RIVA ADS 75 HD HI outward opening, flush-fitted					
BÄUWERK GLENZ					
FLANKENFASER PLANNER					
BENEDICT + RIVA					
ROBOLTSCHNITZ Leipzig, Germany					
ASSOCIATED PARTNER CONTACT PERSON					
Mathias Andorje					
PLANNING STATUS	STATUS STATUS	PLANT/DRAWING FORMAT	MATERIAL SCALE	DESCRIPTION DETERMINED BY	COMPUTED DATE
PLANNING TIME		DRAWING			
PLANNING NUMBER					

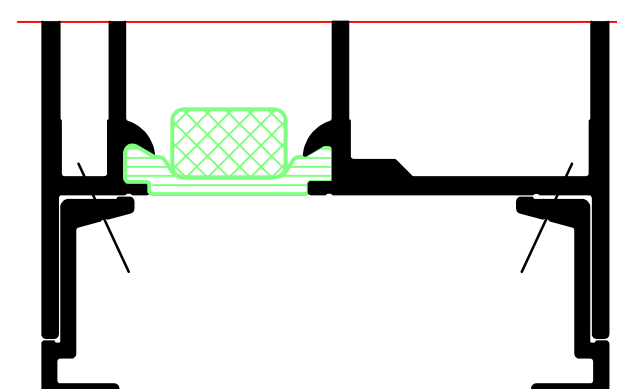
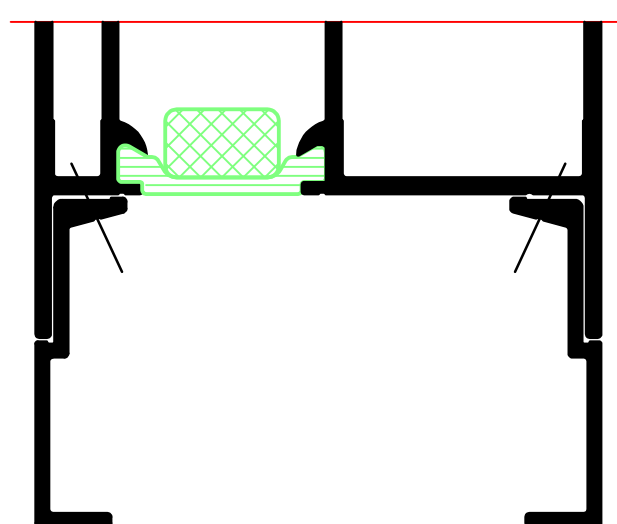
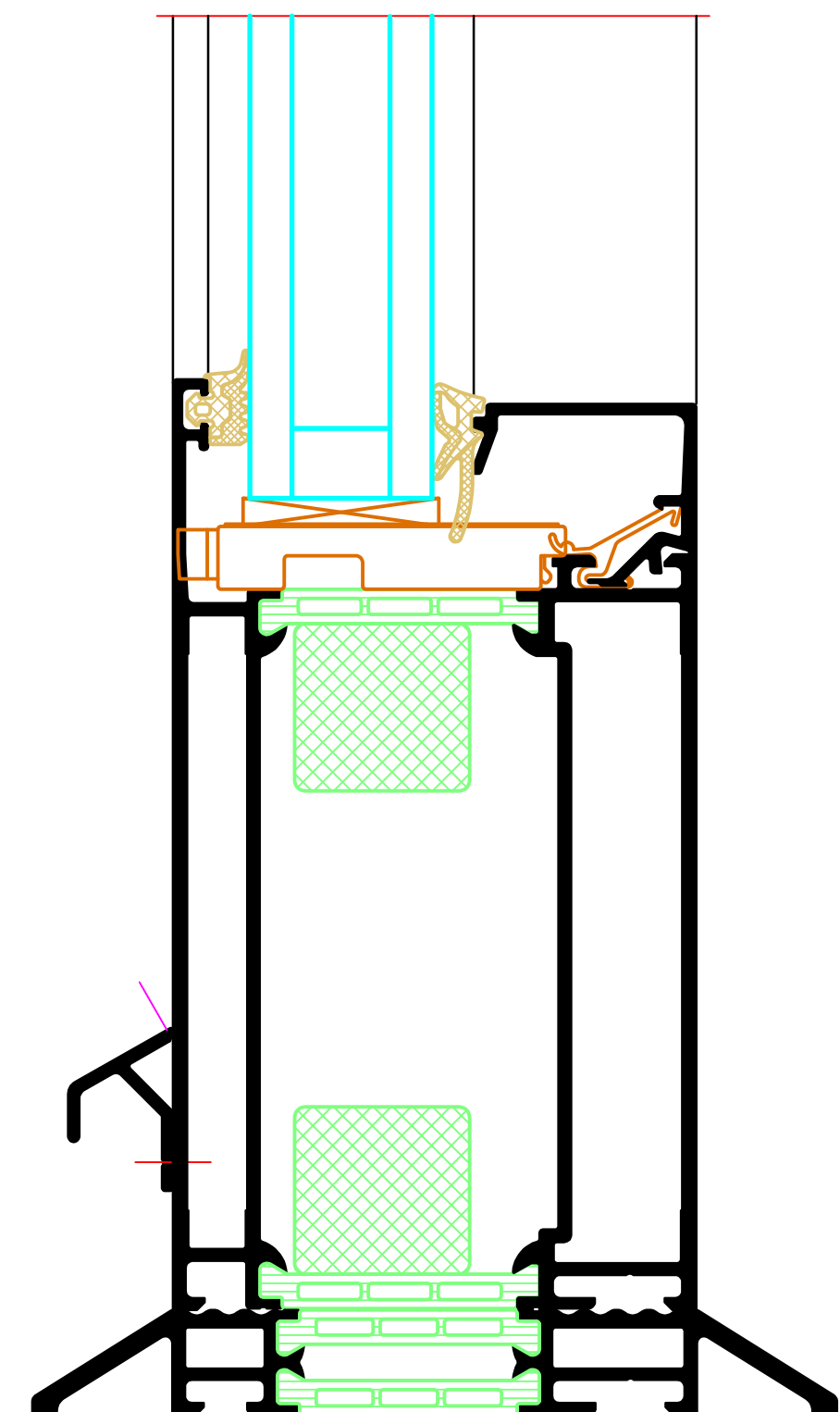
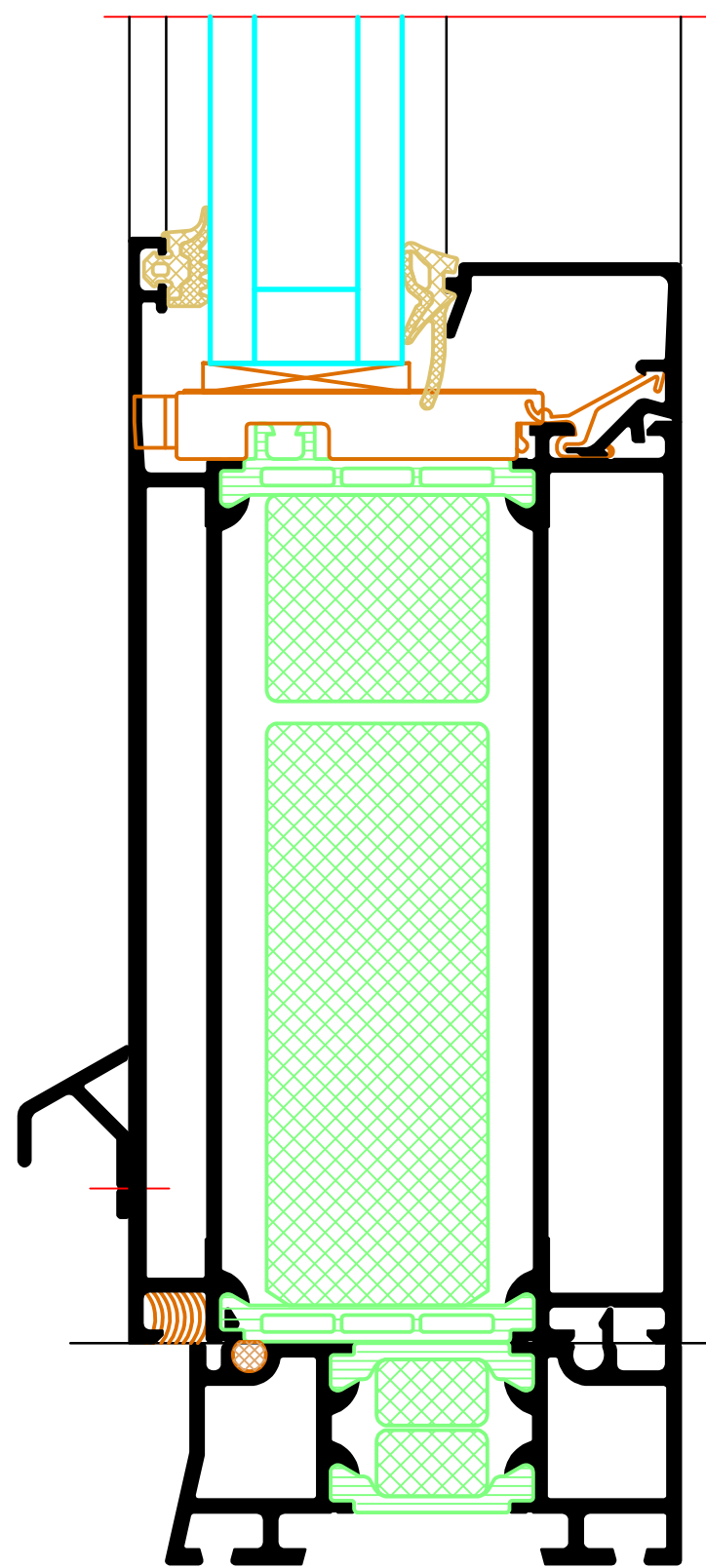


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NEXT	DATE	CHANGE	DESIGNED BY	CHECKED BY			
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Riva Profilsysteme Riva Profile systems							
PROJECT PROJECT						PROJECT NR.	PROJECT NR.
Tür RIVA ADS 75 HD.HI Außen öffnend, flüchfenbüdig Door RIVA.ADS 75 HD.HI outward opening, flush-fitted							
SALEWER CLIENT							
PLANNER/SEER PLANNER							
BENEDICT + RIVA							
ASSISTANT/FOR CONTACT PERSON			Mathias Andree				
PLAN PLAN	STATUS STATUS	PLANNING/FORMAT FORMAT	BASIS/BAS SCALE	DESIGNED/DESIGNED BY	CHECKED/CHECKED BY		
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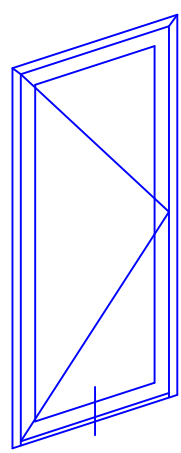
This technical cross-section drawing illustrates a building assembly. At the top, a sloped roof structure is shown with a cross-hatched insulation layer. Below this, a horizontal structural layer is depicted. The main body of the assembly consists of two large, vertically oriented rectangular sections filled with a cross-hatched pattern, representing insulation. These sections are separated by a vertical structural element. The entire assembly is framed by a thick black border, likely representing the exterior wall or floor structure. At the bottom, a foundation or base layer is shown with a cross-hatched pattern. The drawing uses standard architectural conventions, including hatching for insulation and solid black lines for structural components.



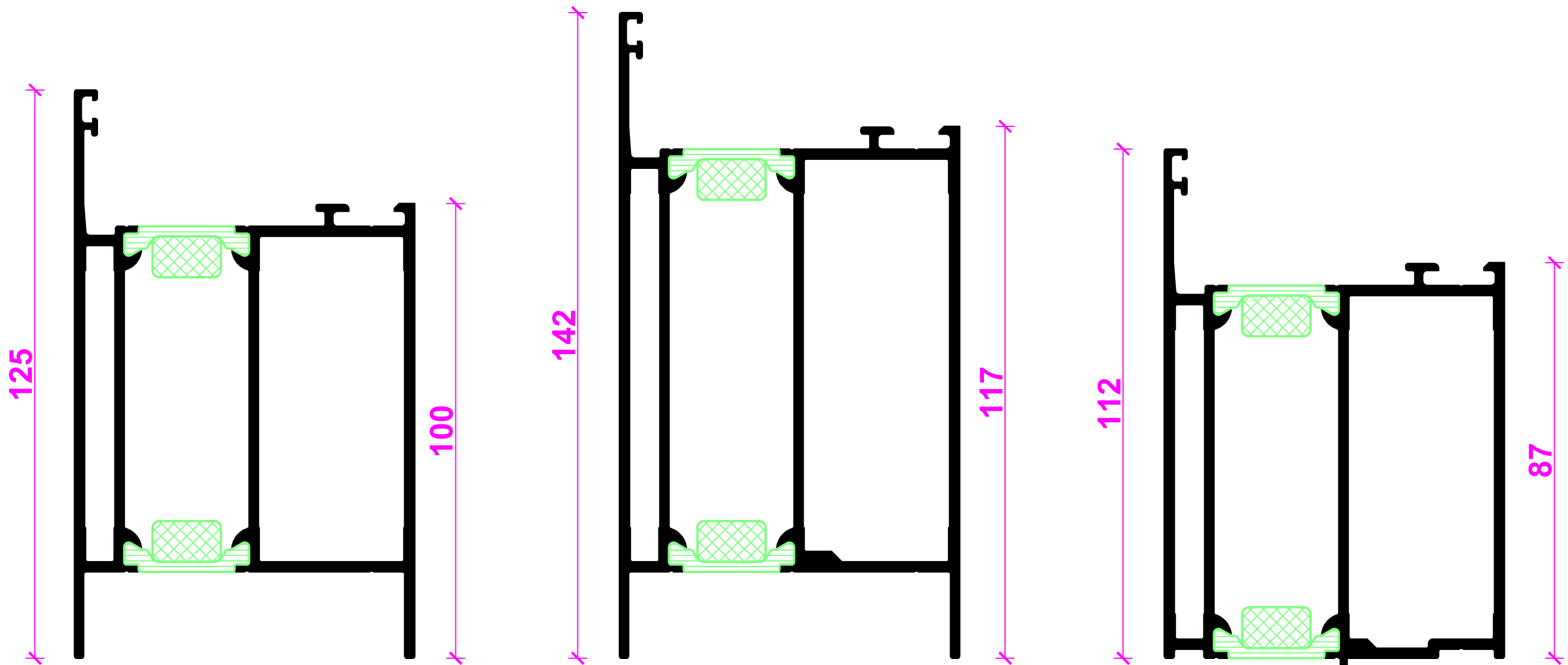
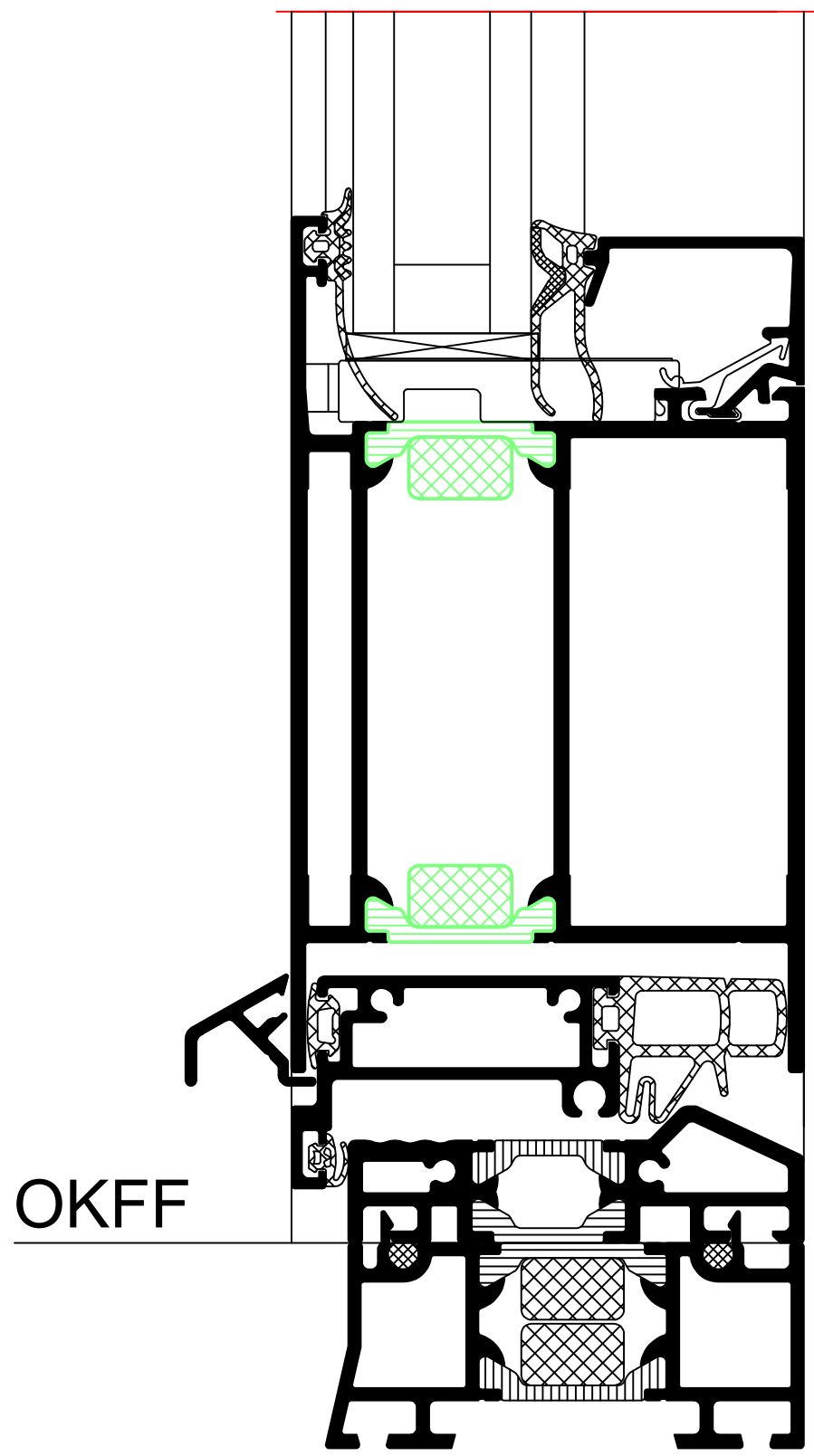
This technical cross-section diagram illustrates the internal structure of a window assembly. The main frame is shown in black. The glass unit is depicted with a green cross-hatch pattern. The assembly includes various seals and components, such as a brown textured seal on the left, a blue textured seal on the right, and a green textured seal at the bottom. A red horizontal line is positioned below the main frame. The diagram also shows the internal structure of the window frame, including a central square opening and surrounding structural elements.

[illegible]

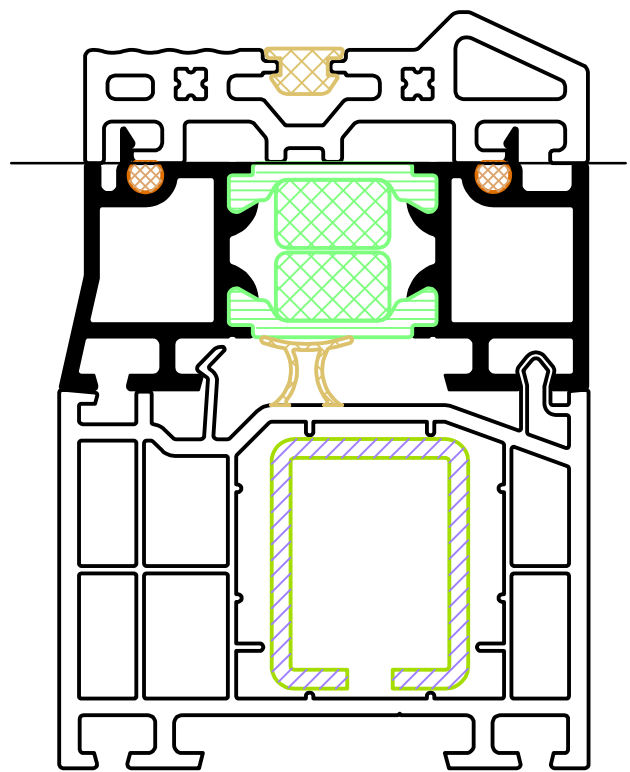
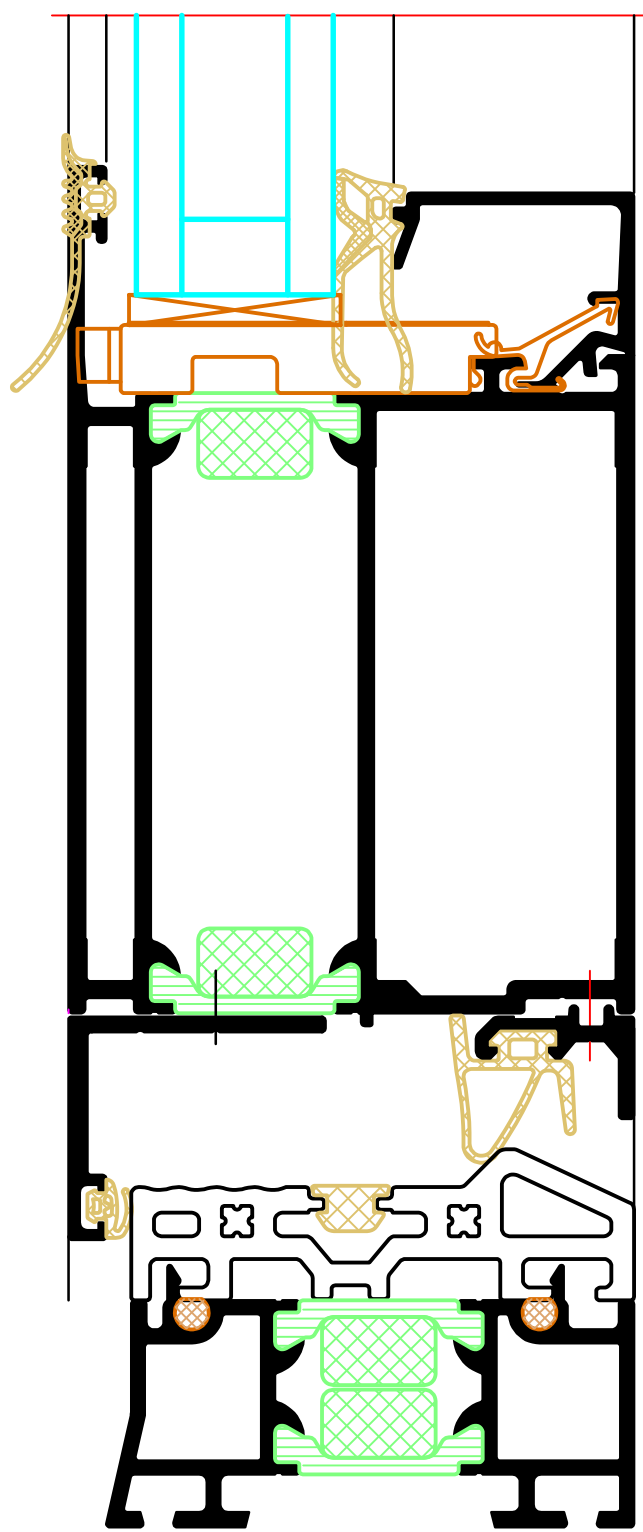
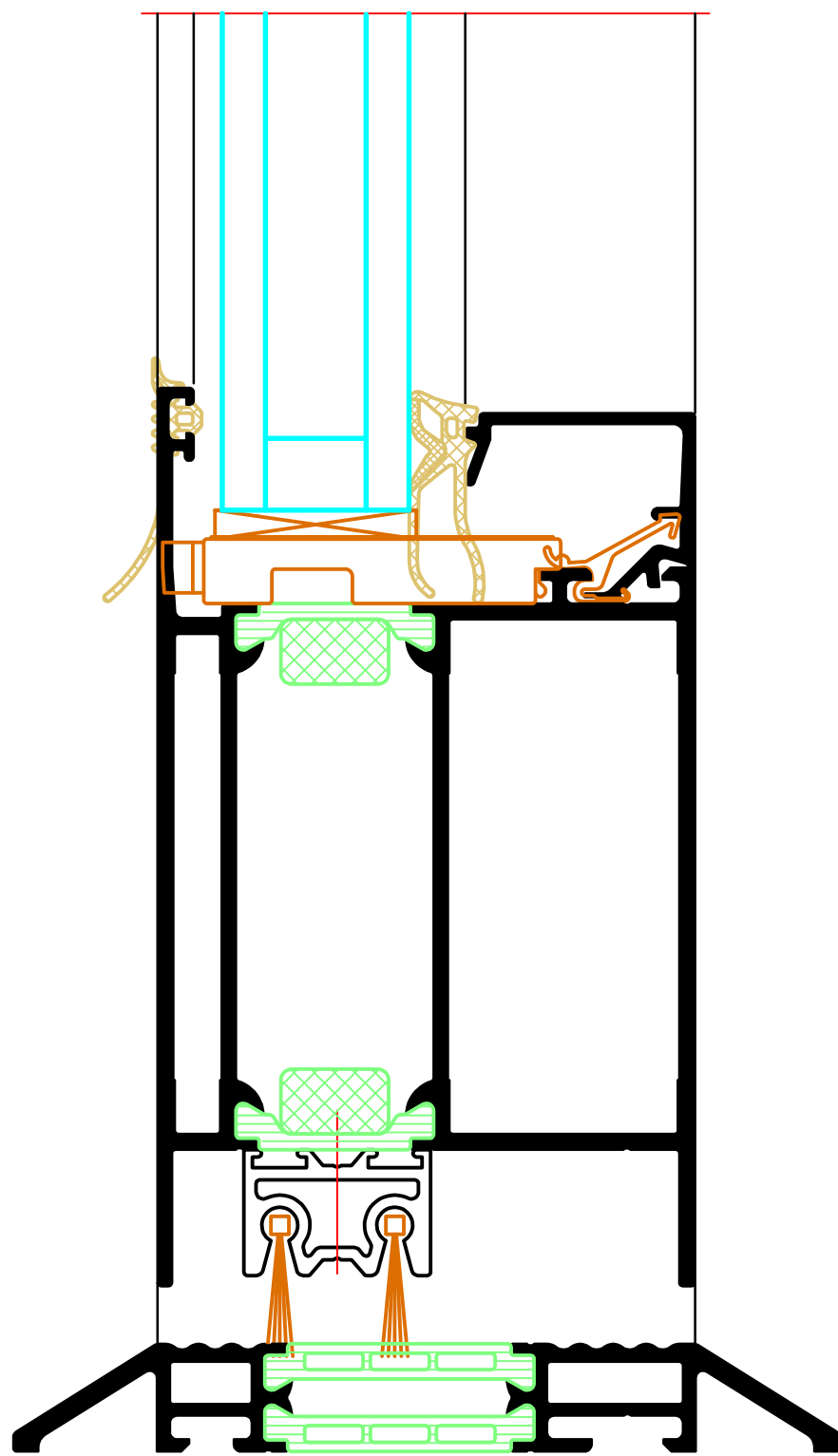
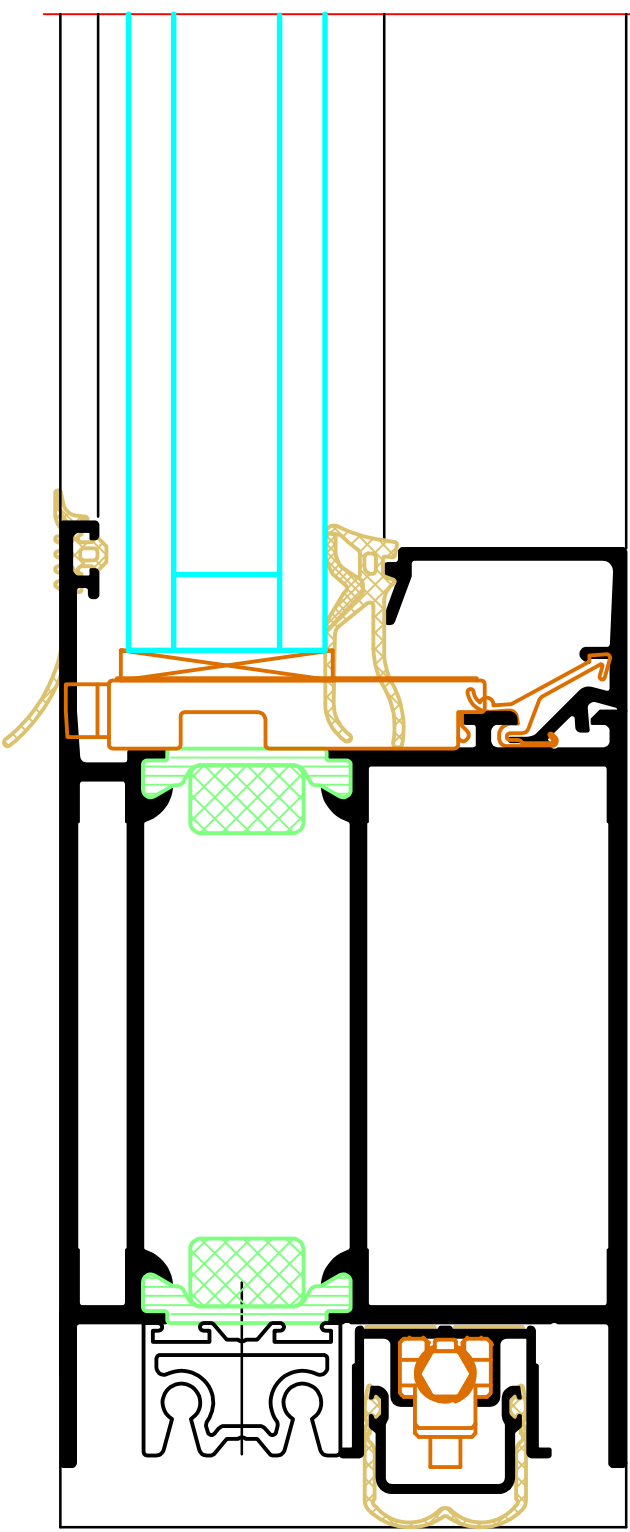
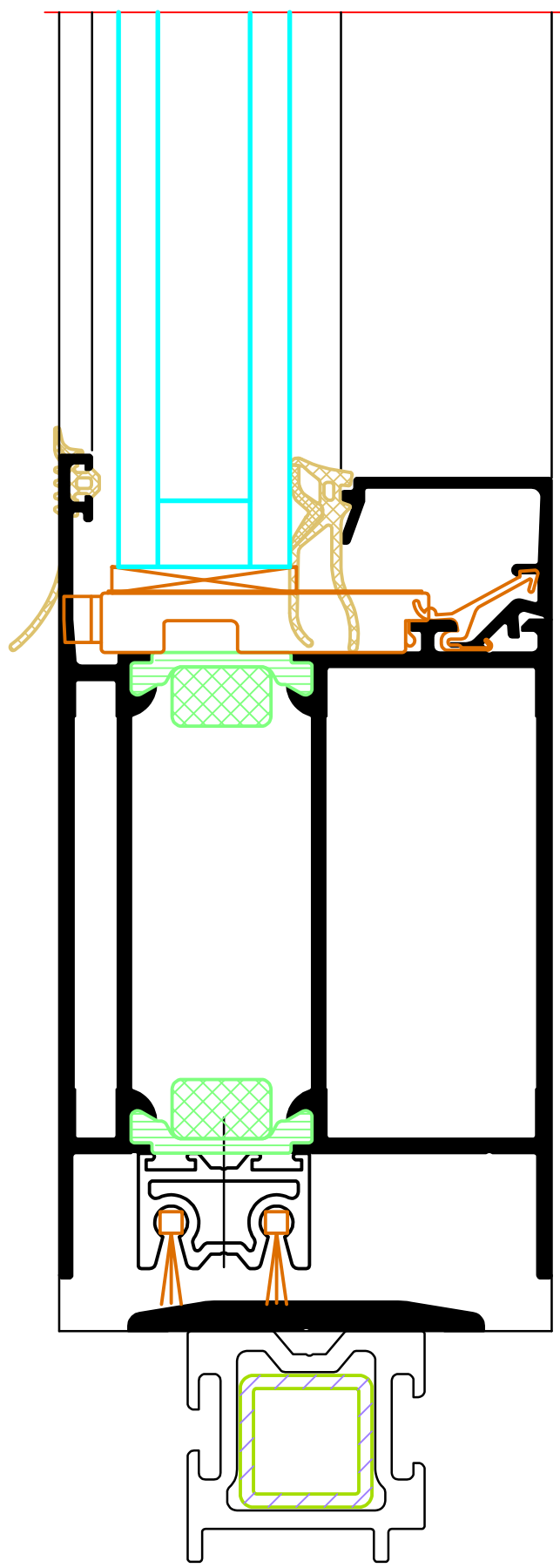
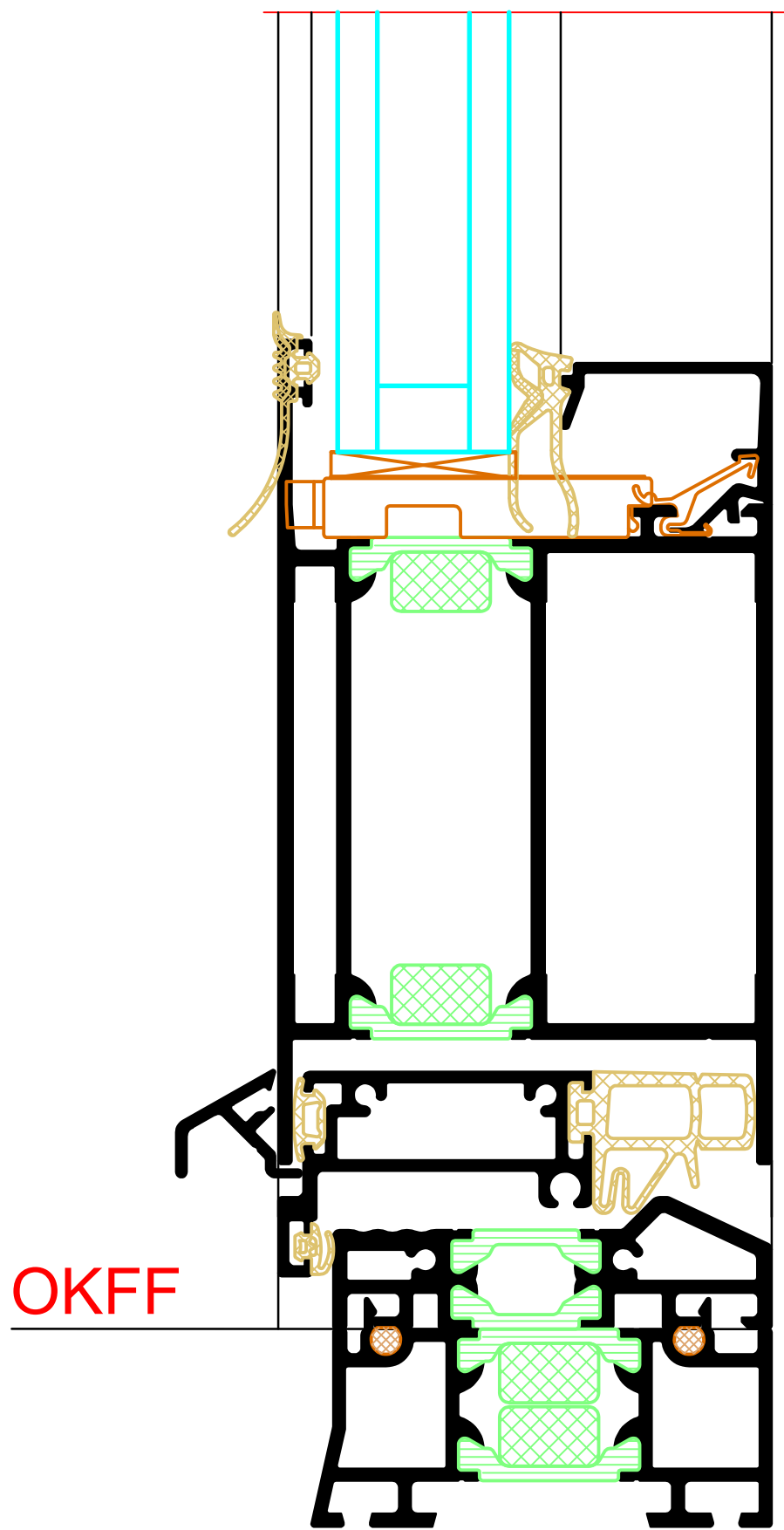
Sockel Öffnungselement
Sill, opening unit



Profile
Profiles



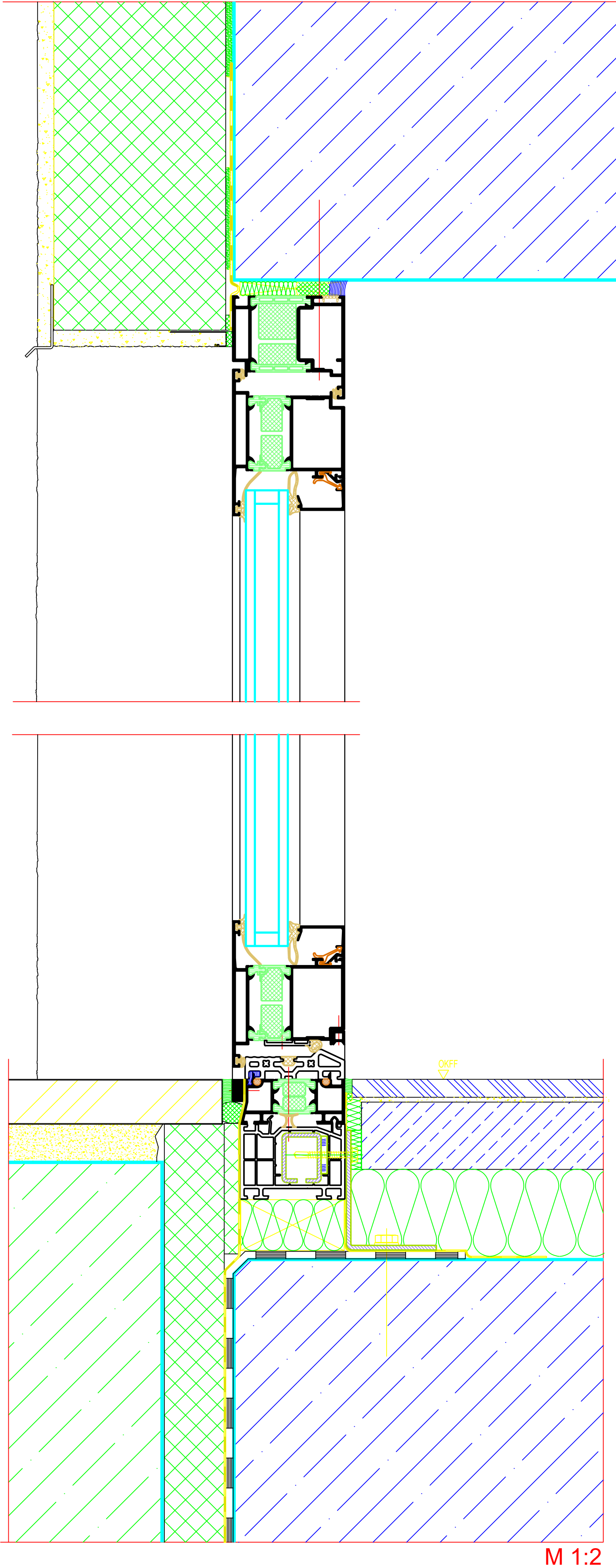
Varianten
Options



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BAUHER	CLIENT				
PLANVERFASSER	PLANNER				
ANSCHREIBPARTNER	BENEDICT + RIVA				BENEDICT + RIVA GmbH Rödelstrasse 13 04229 Leipzig, Germany
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PLANUMMER	DOCUMENT NUMBER				

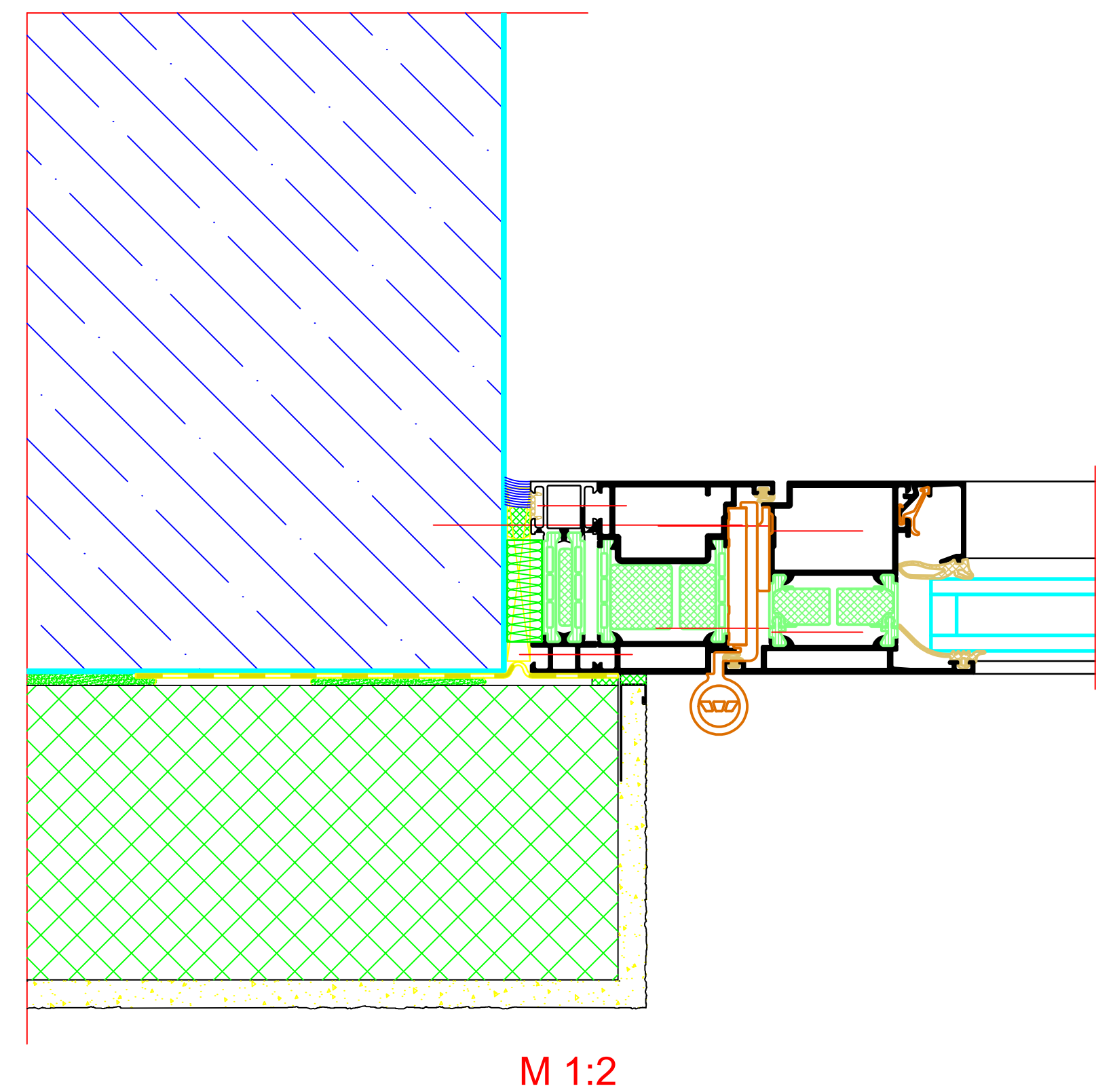
Wall with composite thermal insulation system

Oberer Anschluss
Top attachment



Unterer Anschluss
Bottom attachment

Seitlicher Anschluss
Side attachment



**BENEDICT
+ RIVA**

[illegible]