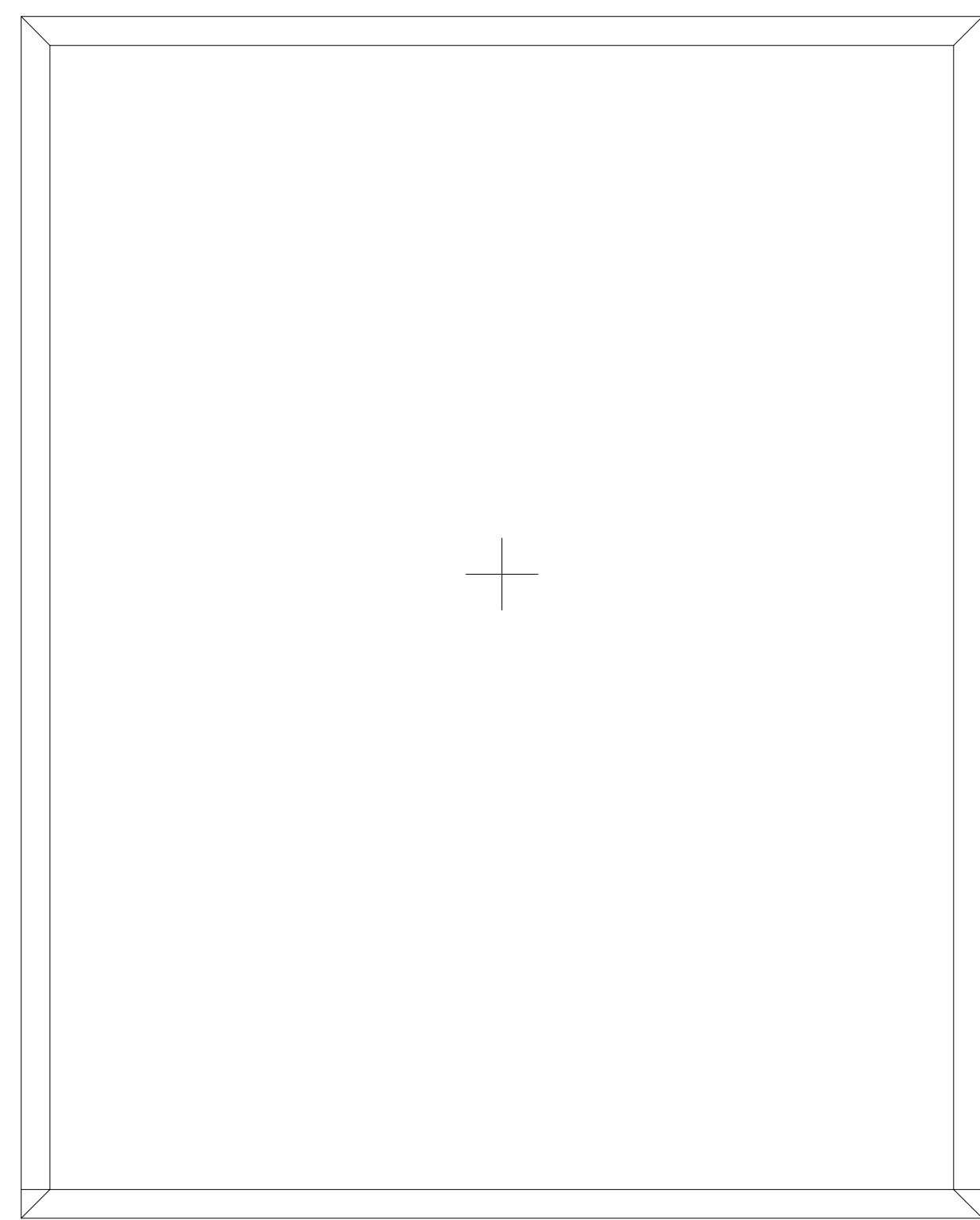
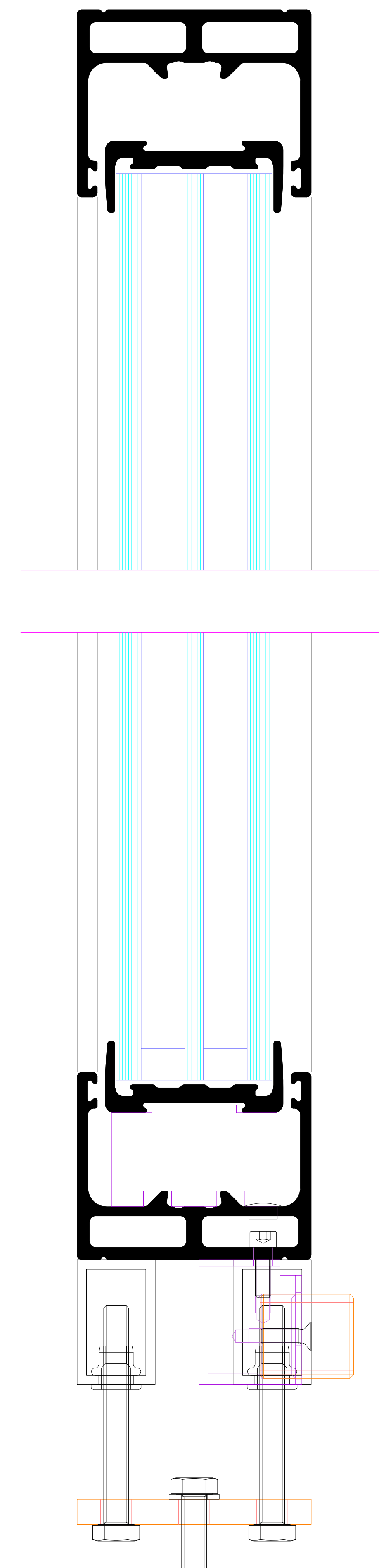
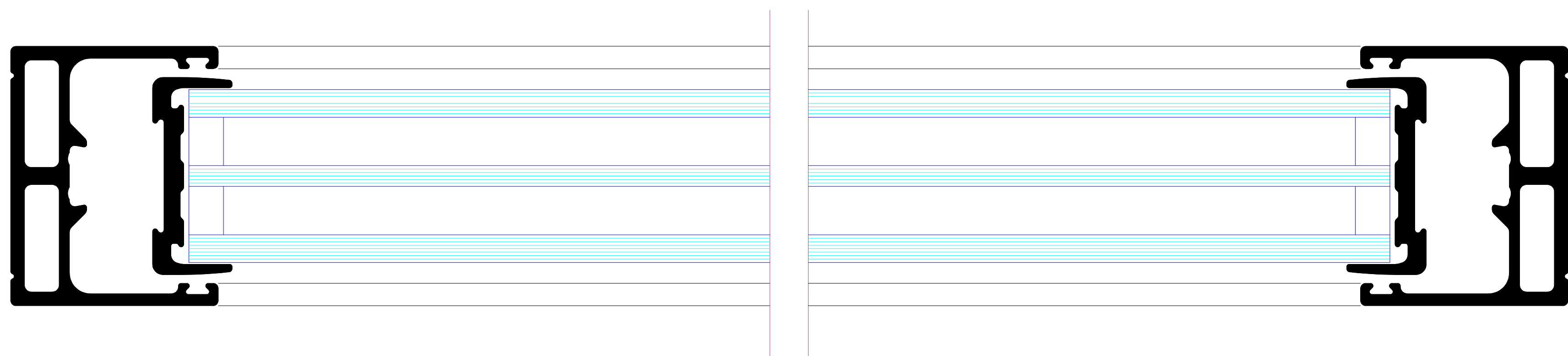
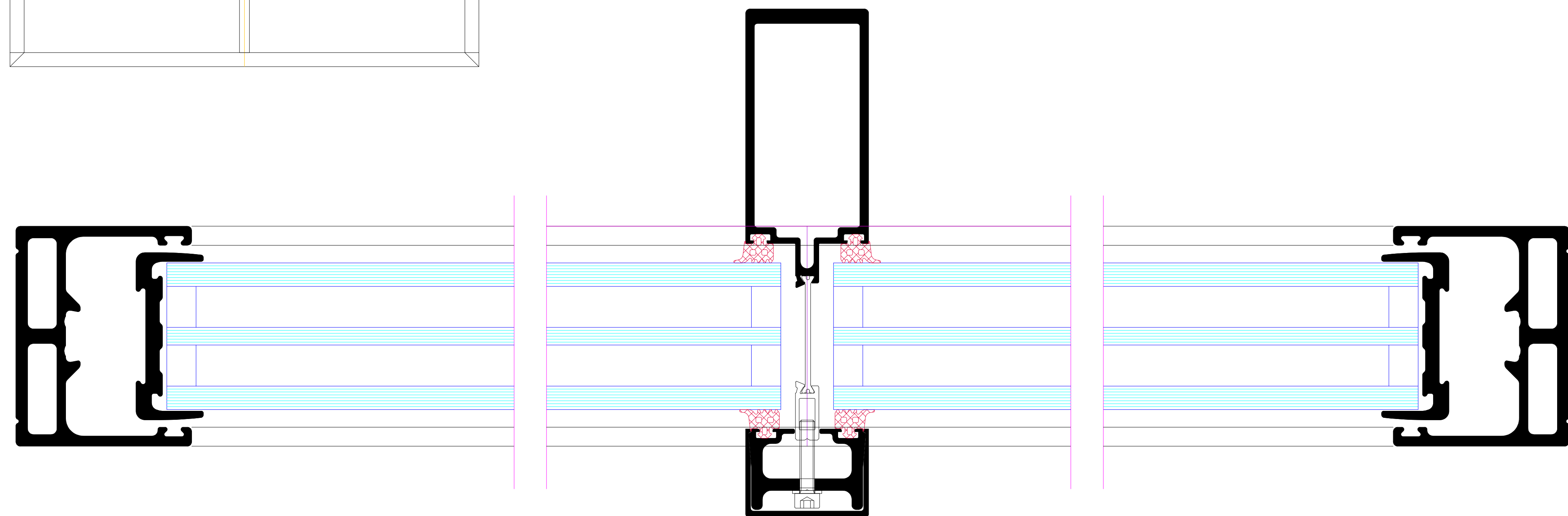


1-Reiher Beispielelemente Soreg FIX / Pocket

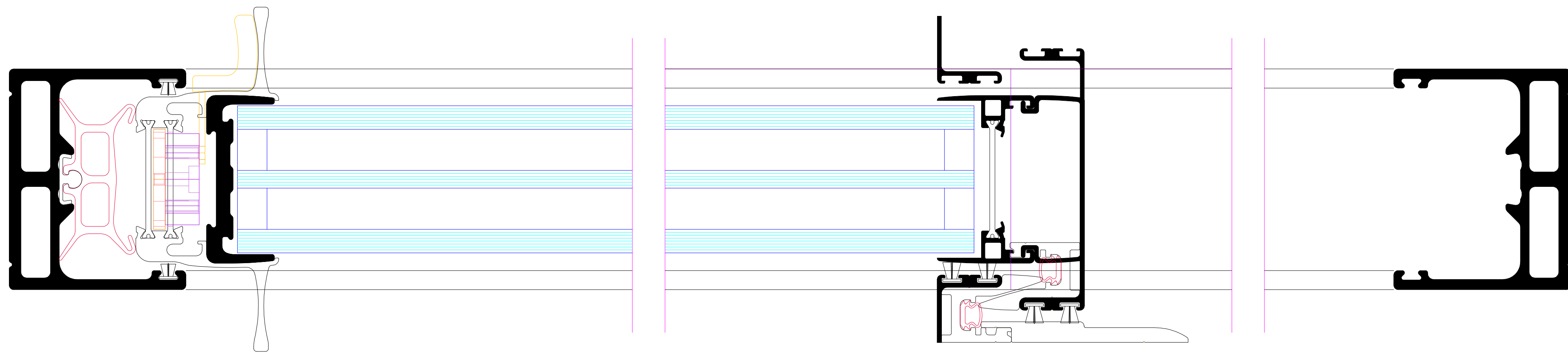


1 Festverglasung

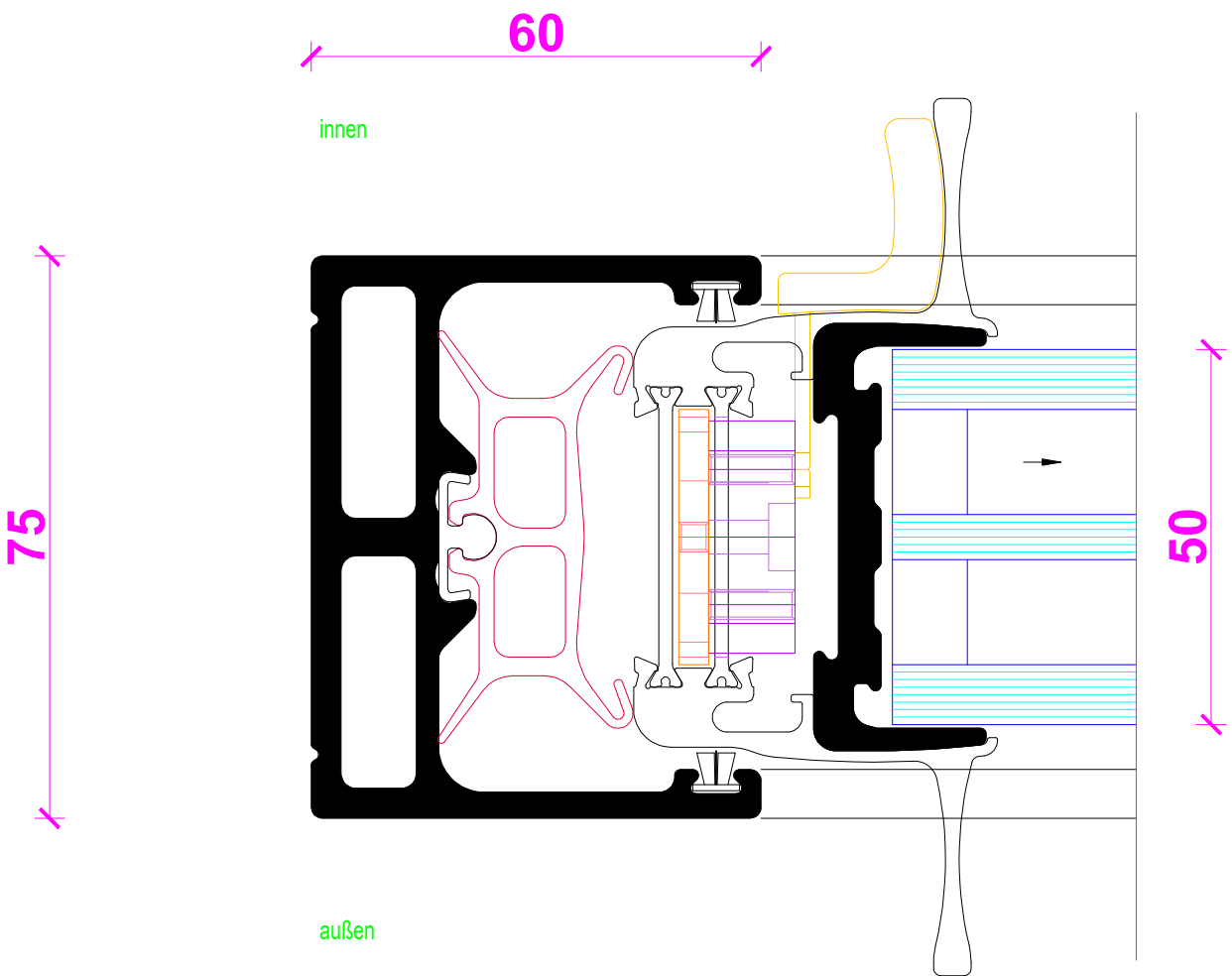
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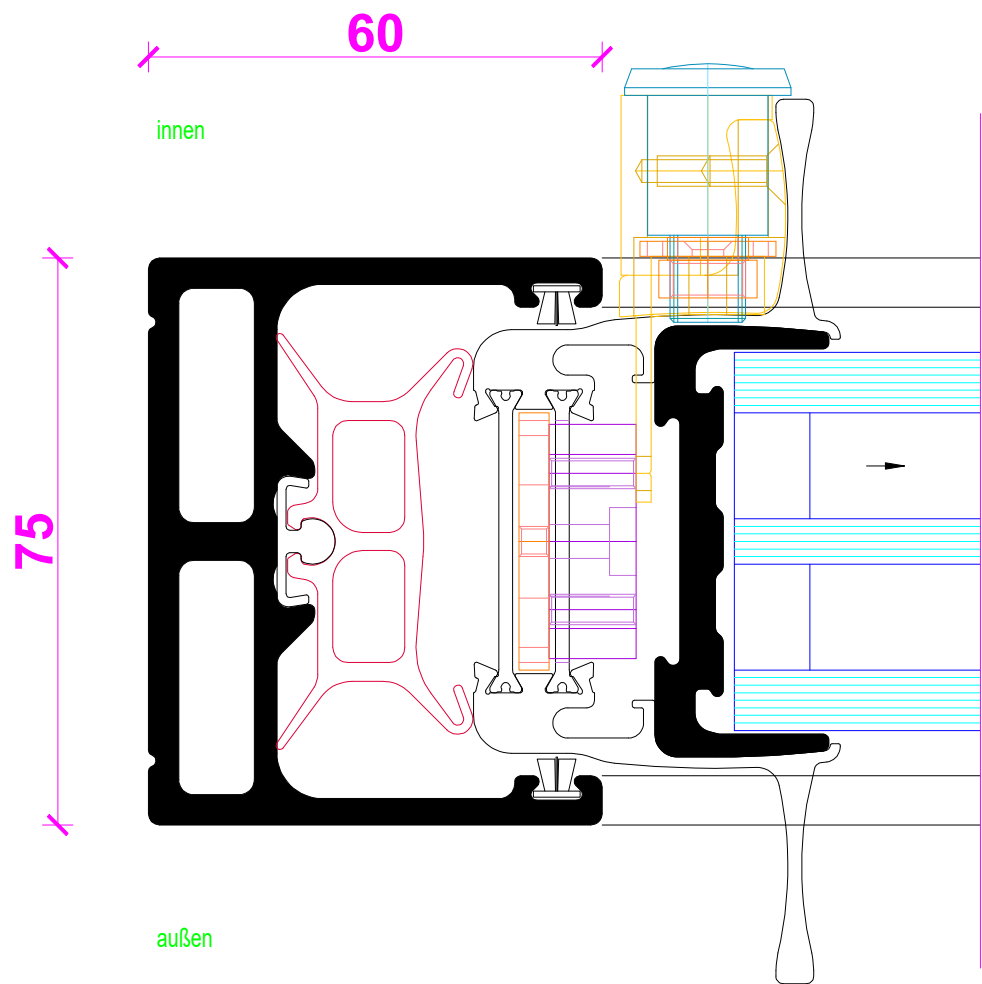
PLAYWRIGHT PLANNER		BENEDICT + RIVA GmbH Rüdigerstrasse 19 04259 Leipzig, Germany	
ASSOCIATE PARTNER CREATIVE PERSON		Matthias Andeke	
PLANNING TYPE STATUS	PLATFORM FORMAT DEL. NO	BROADCAST SCALE -	DESIGNER DESIGNED BY R.J.W.
PLANNING DOCUMENT NUMBER	SPRINT CHECKED BY M.A.		

[illegible]

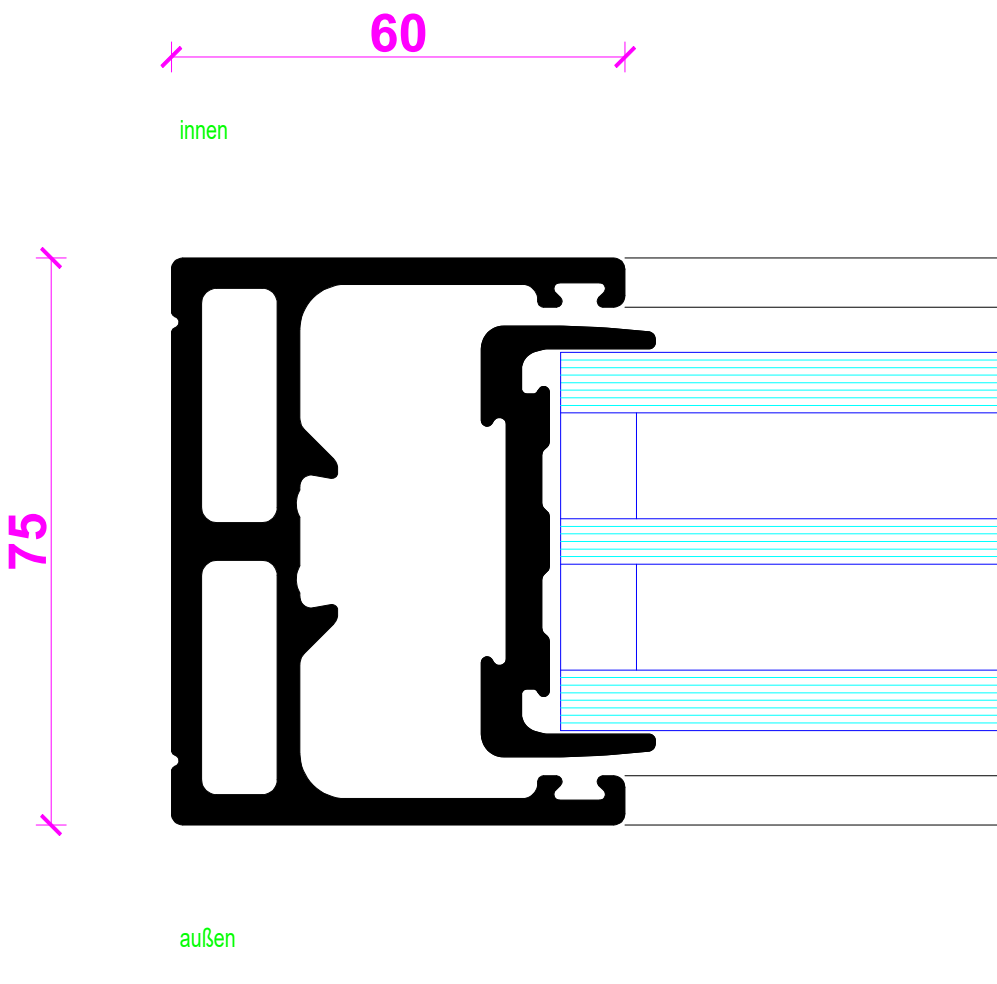
3-Fach-Verglasung



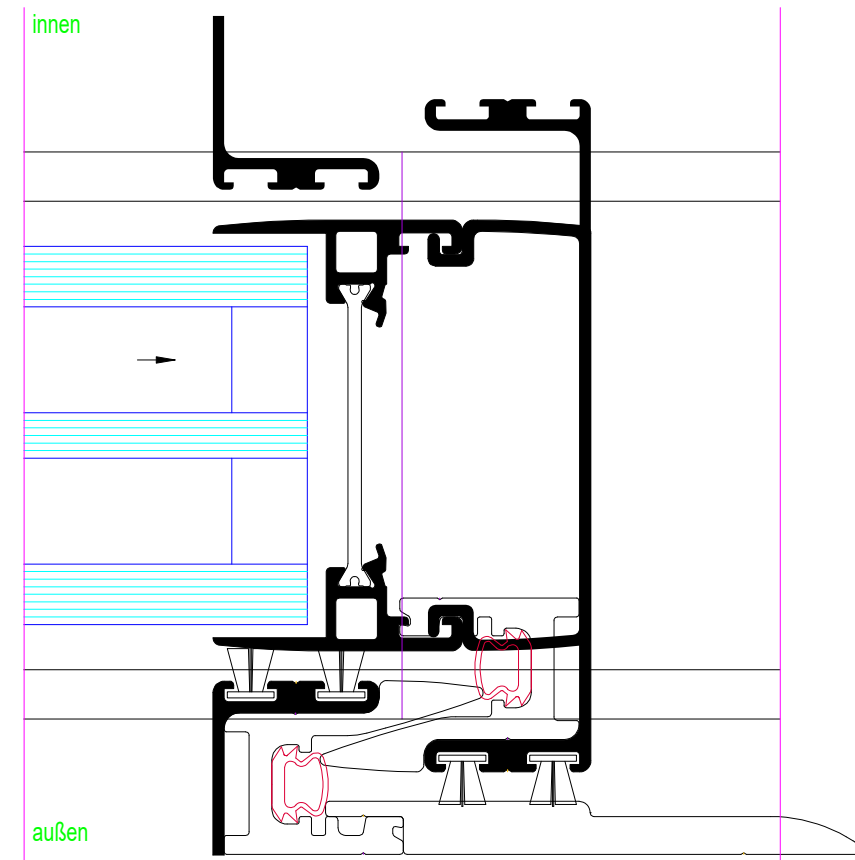
Horizontalschnitt
Randverschluss
GFK Flügel (46-50mm Füllung)



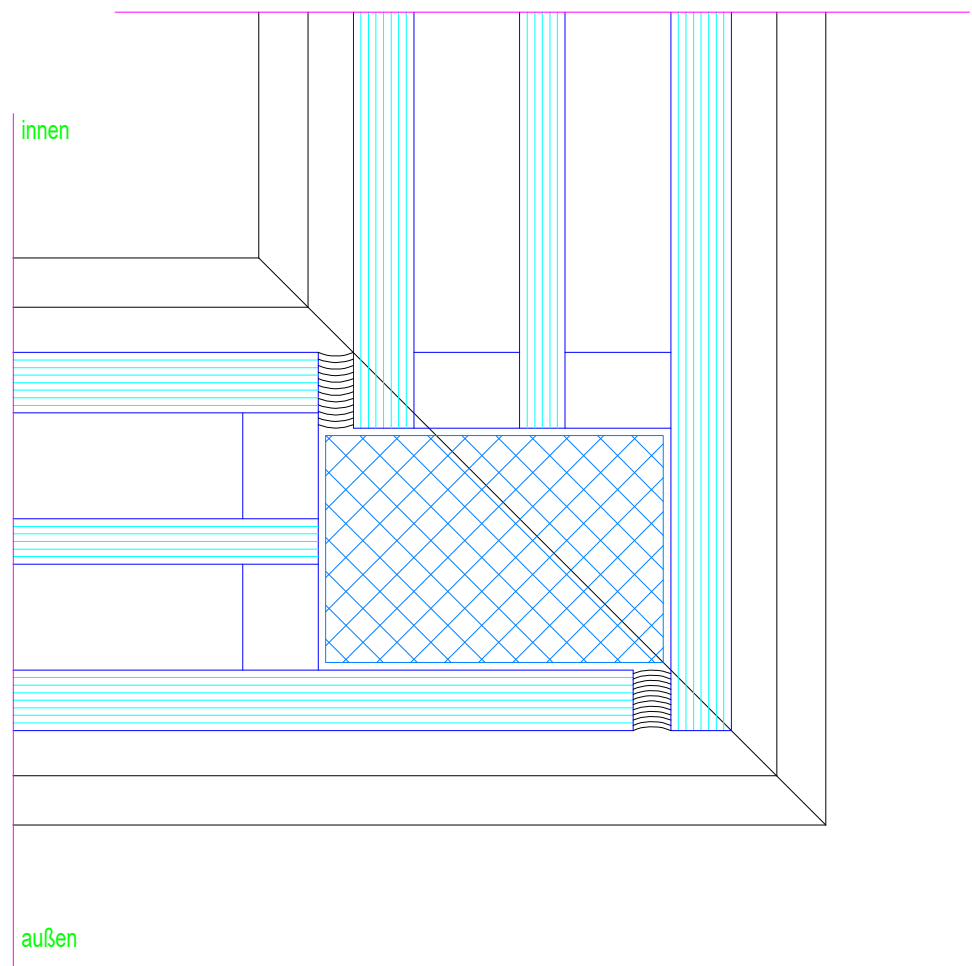
Horizontalschnitt
Randverschluss mit abschließbaren Zylinder
GFK Flügel (46-50mm Füllung)



Horizontalschnitt
Festverglasung
GFK Flügel (46-50mm Füllung)

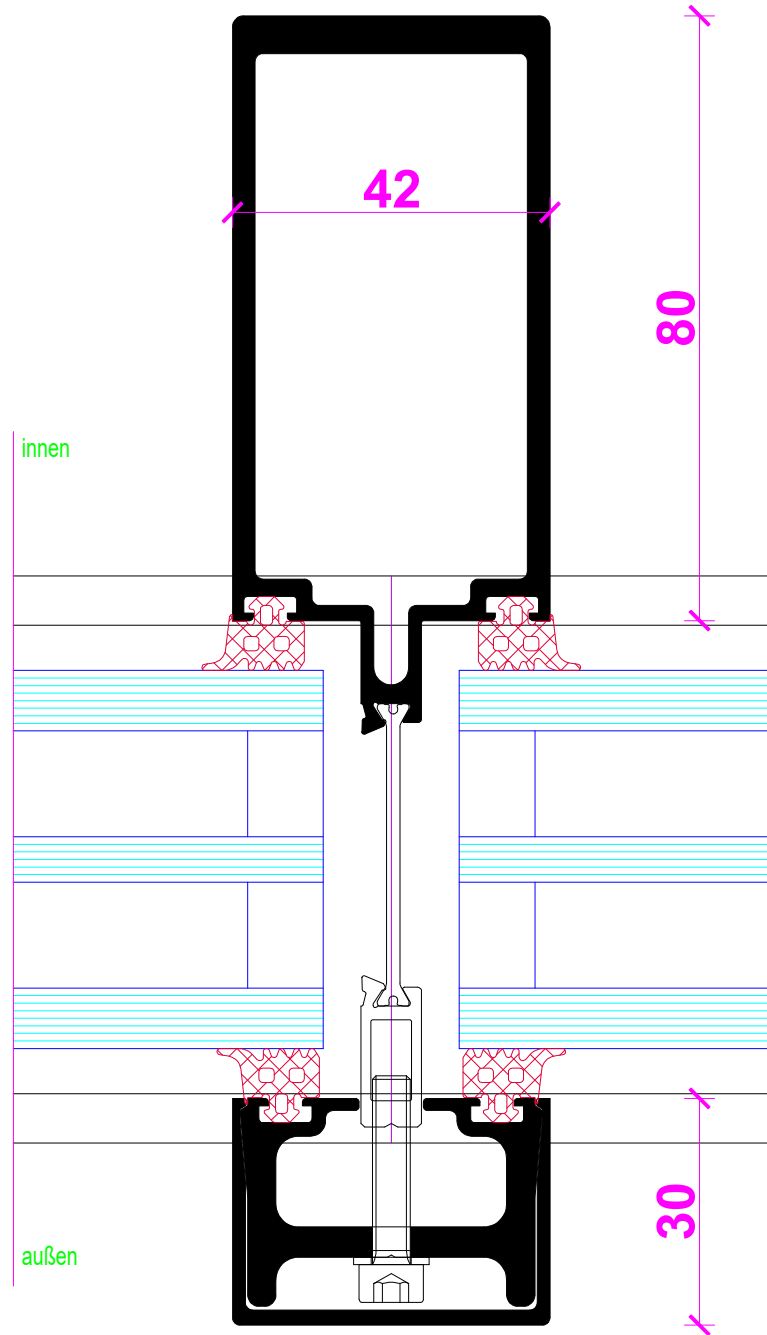


Horizontalschnitt
Pocketverschluss
GFK Flügel (46-50mm Füllung)

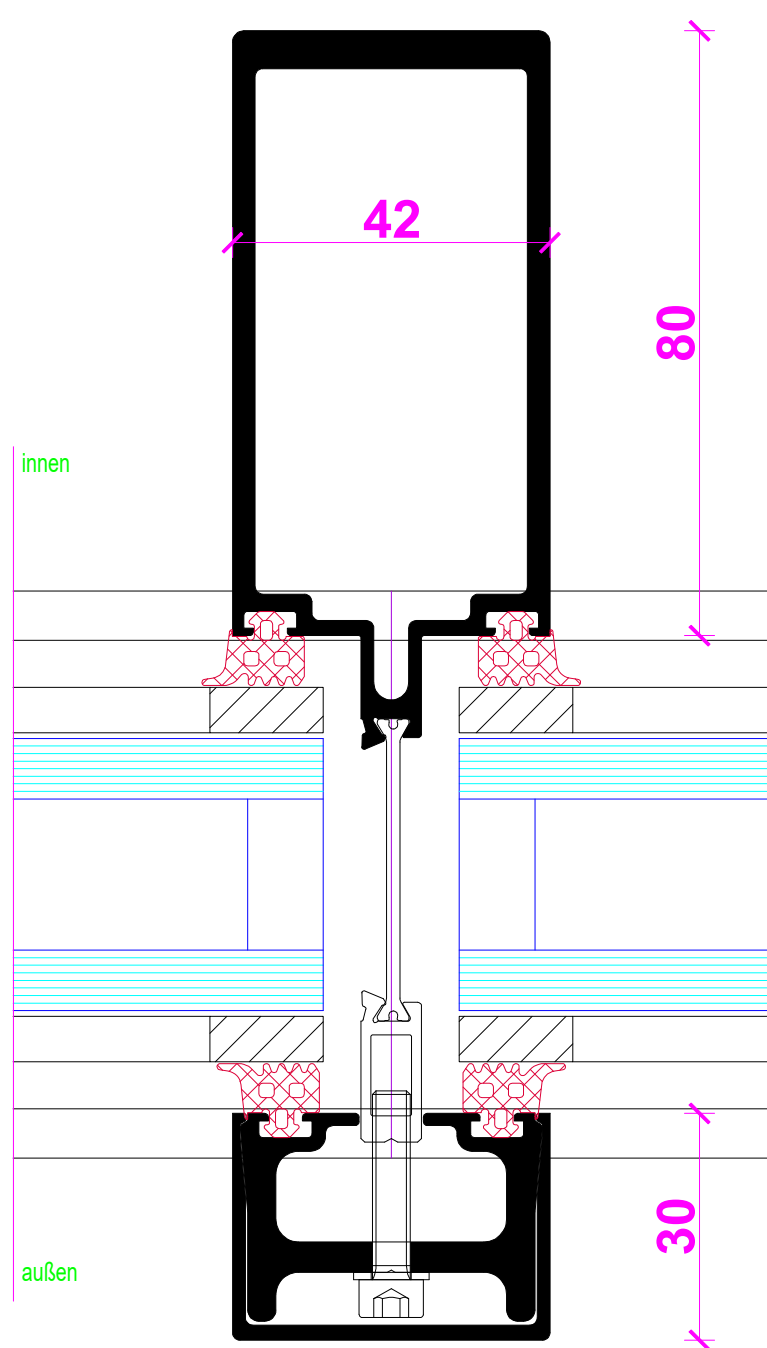
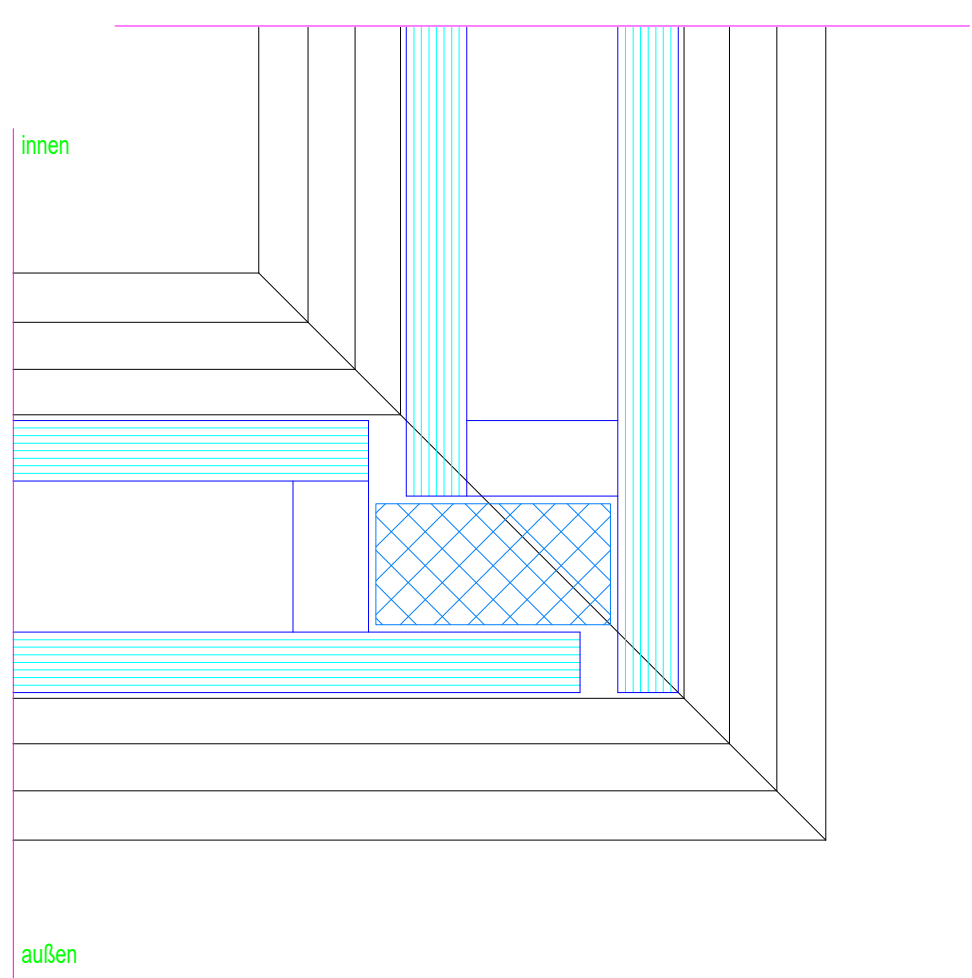
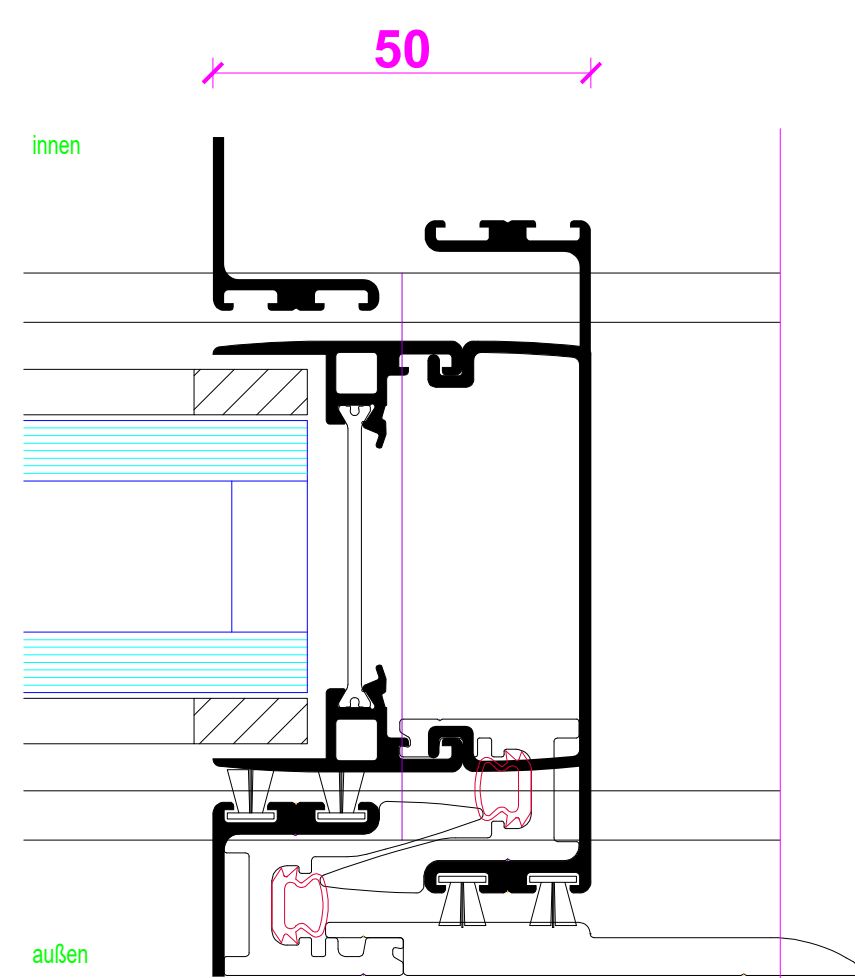
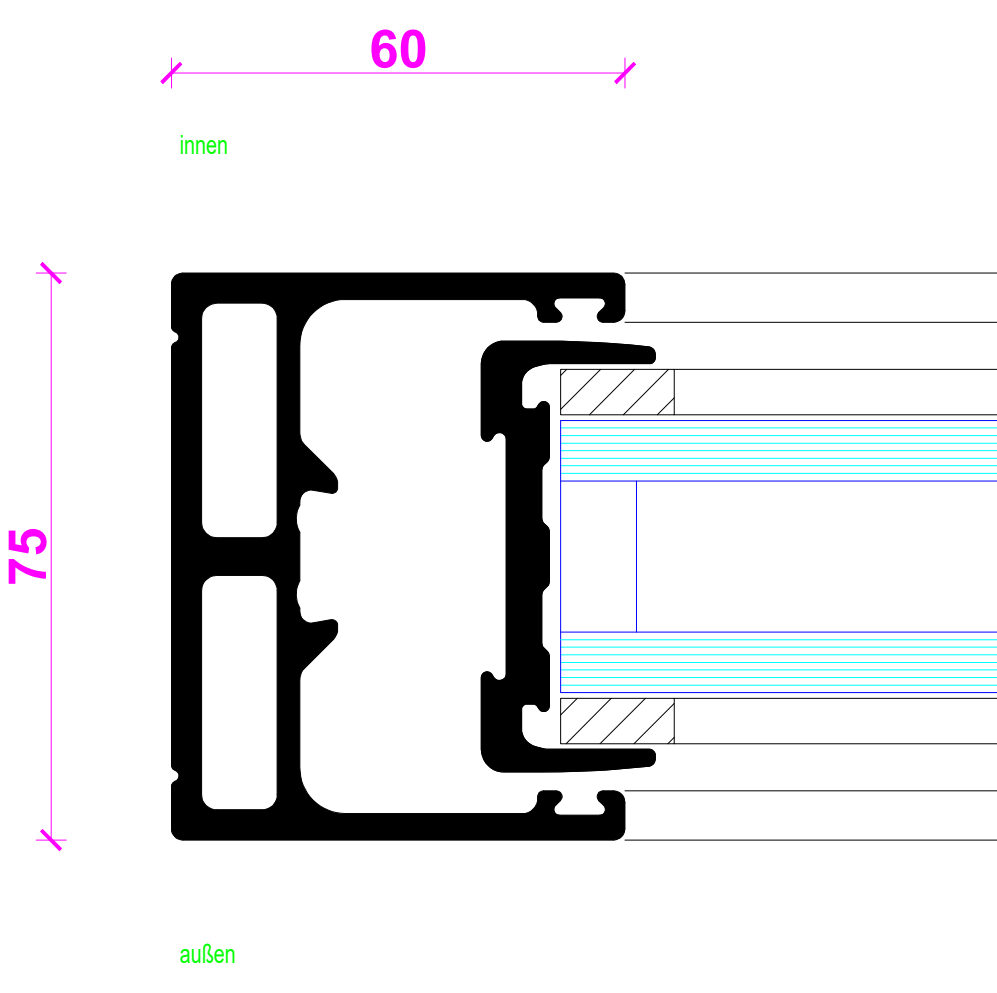
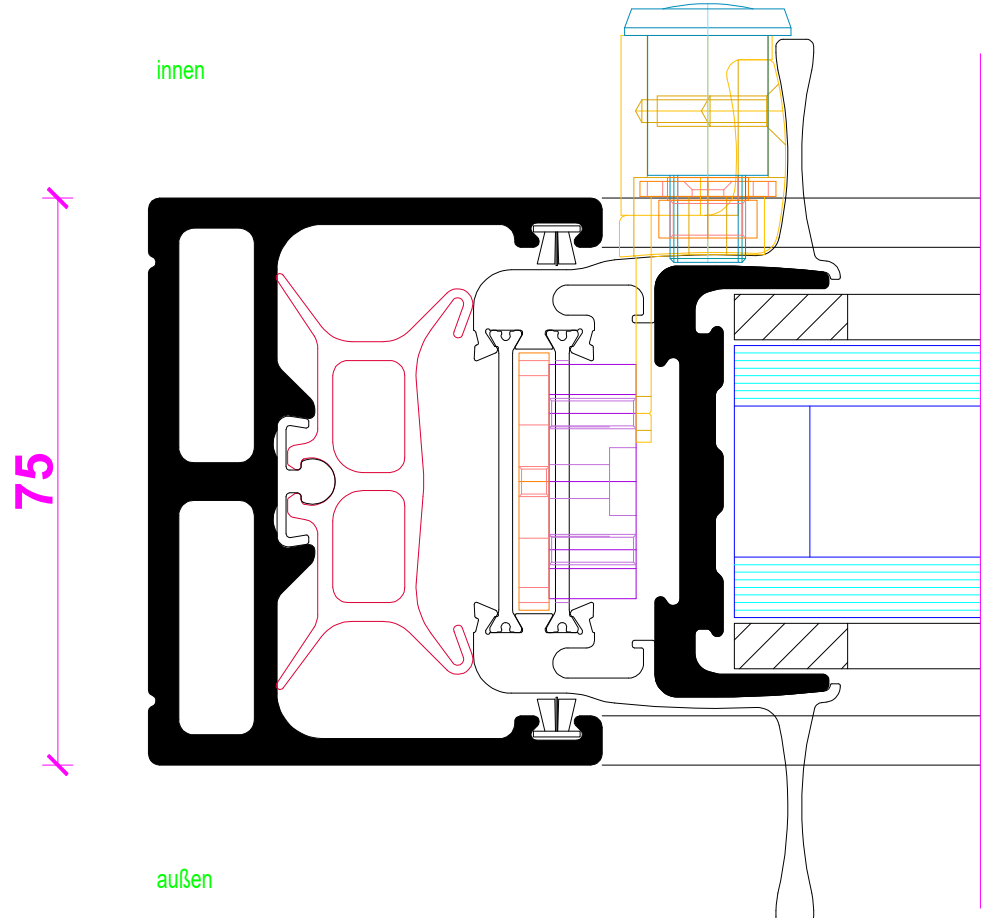
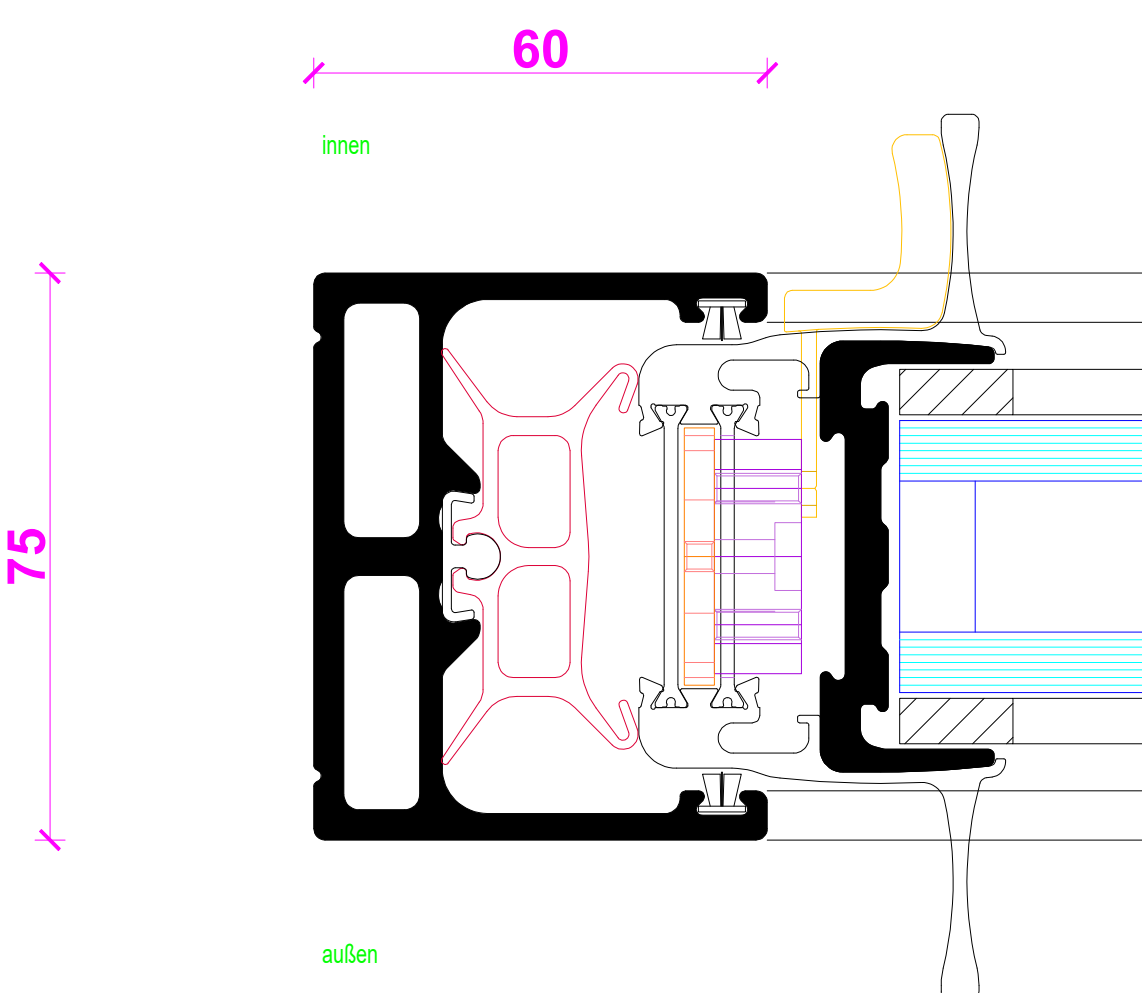


Horizontalschnitt
Ganzglasecke
GFK Flügel (46-50mm Füllung)

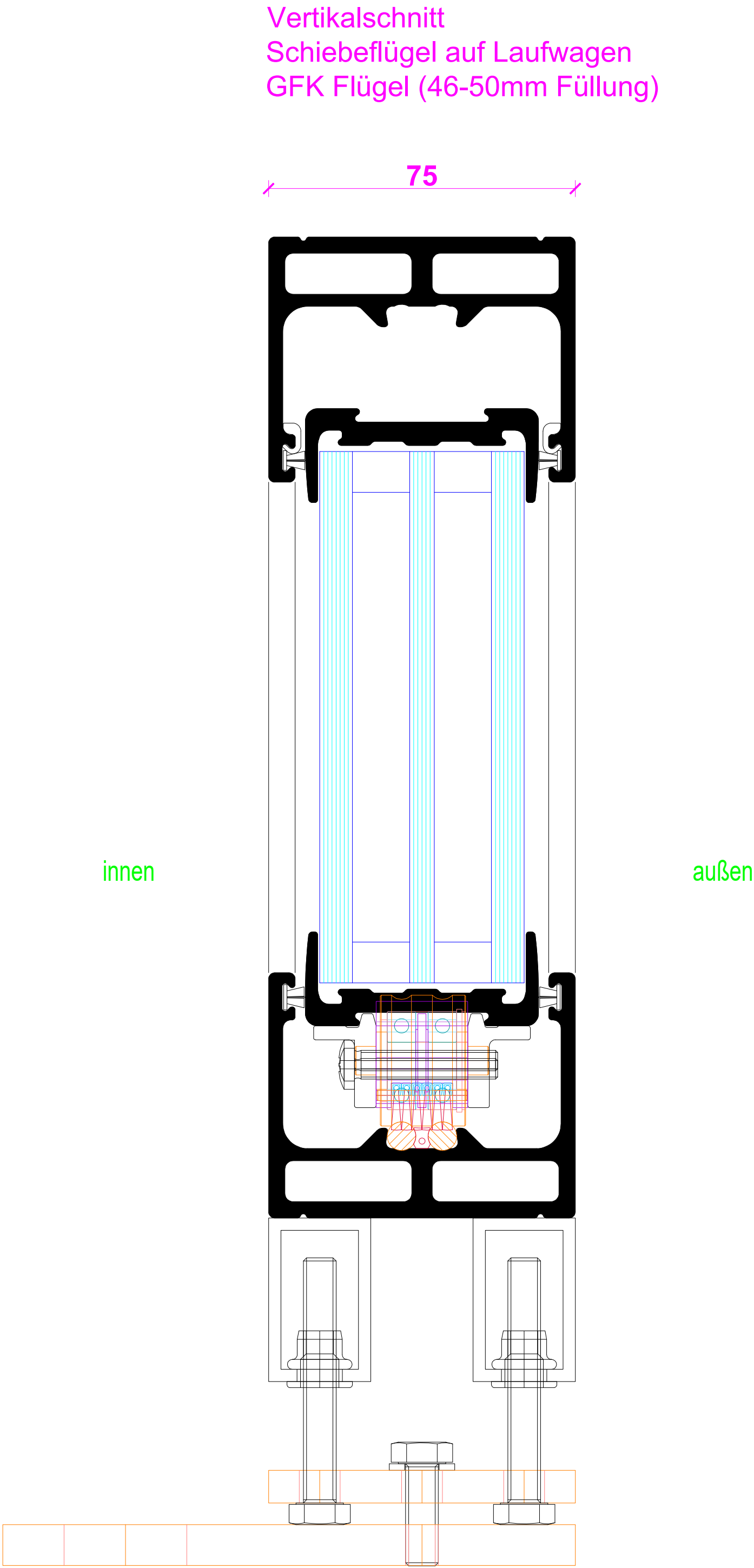
Horizontalschnitt
Pfostenfestteil
GFK Flügel (46-50mm Füllung)



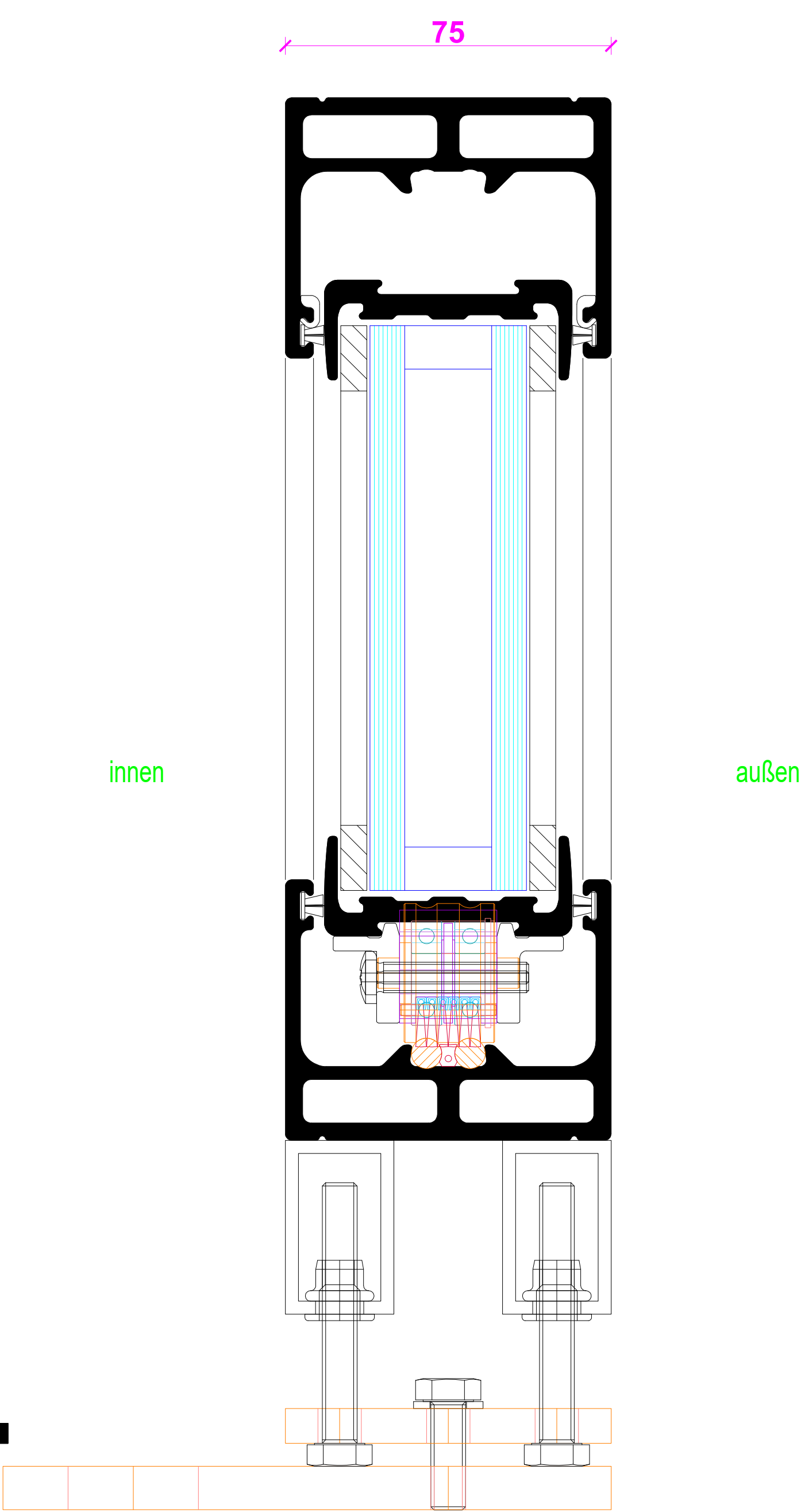
2-Fach-Verglasung



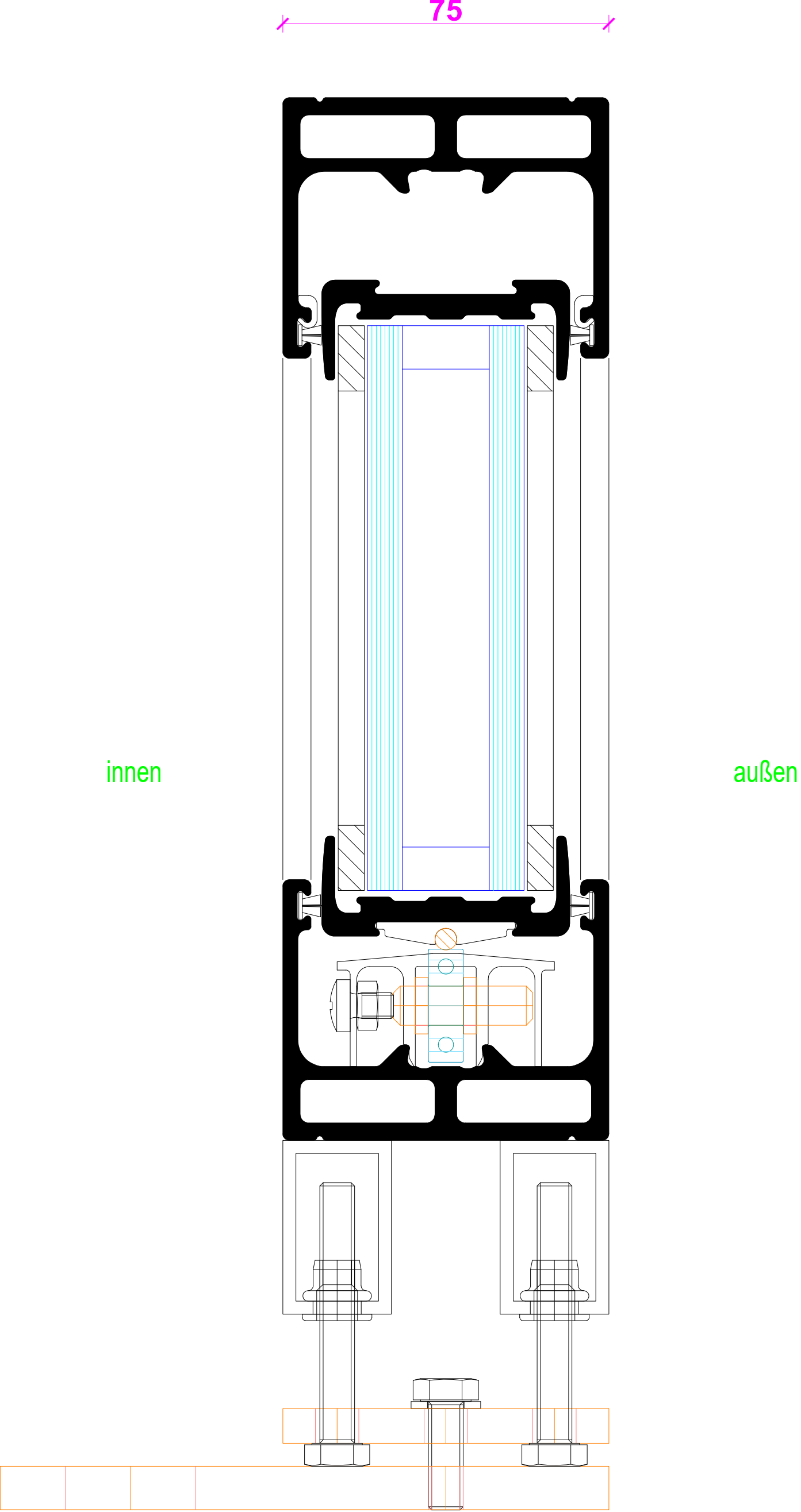
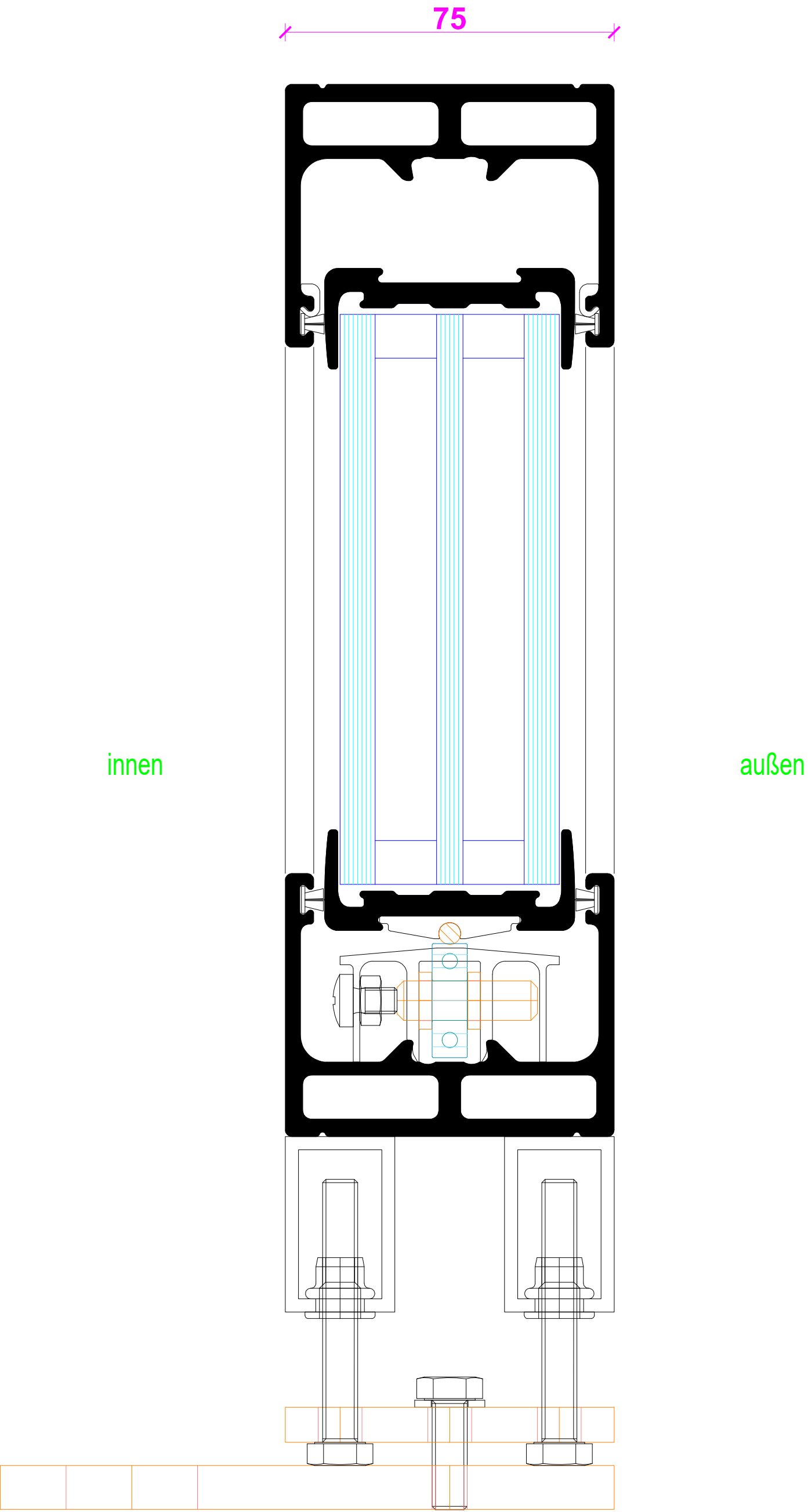
3-Fach-Verglasung



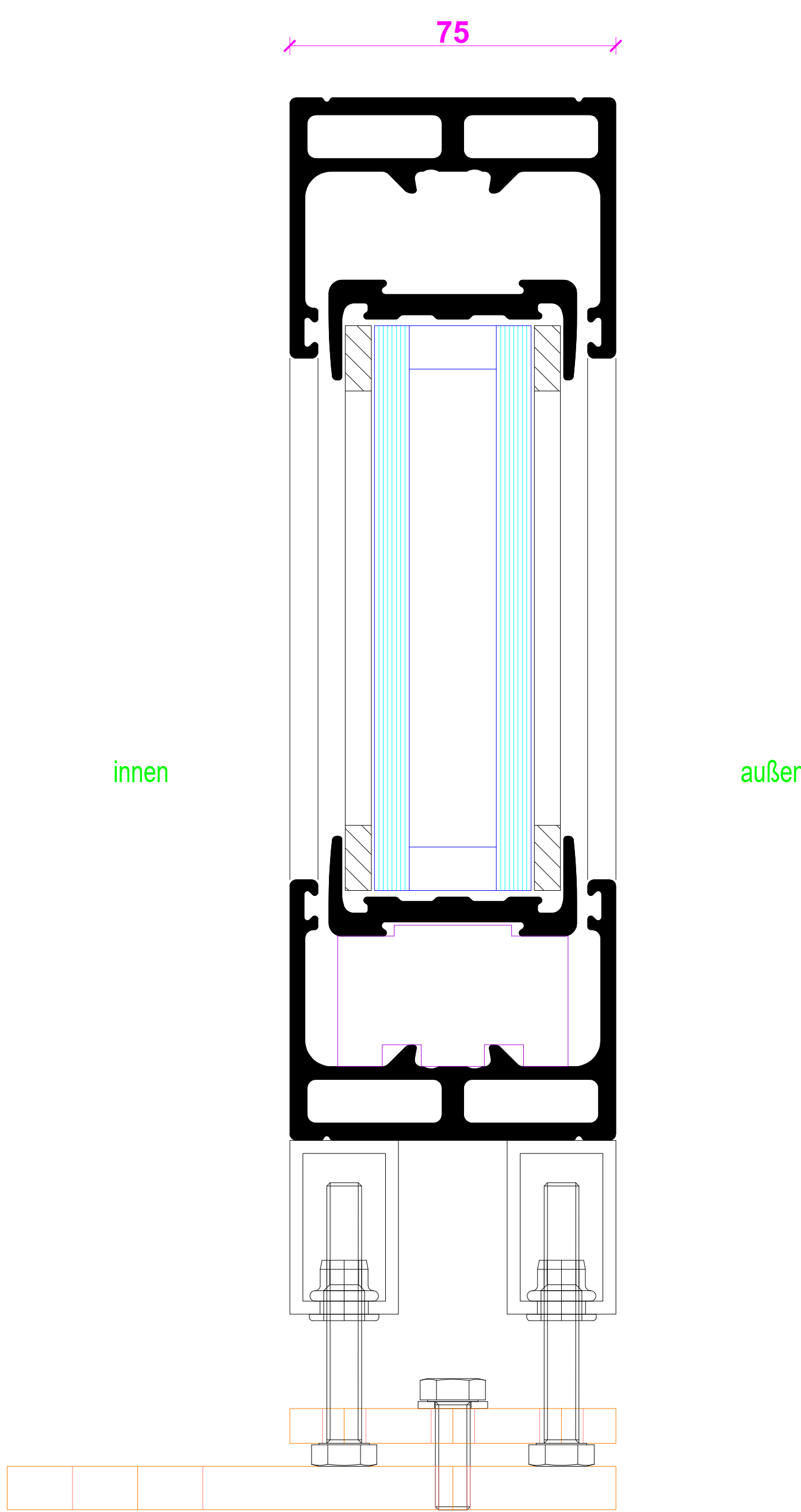
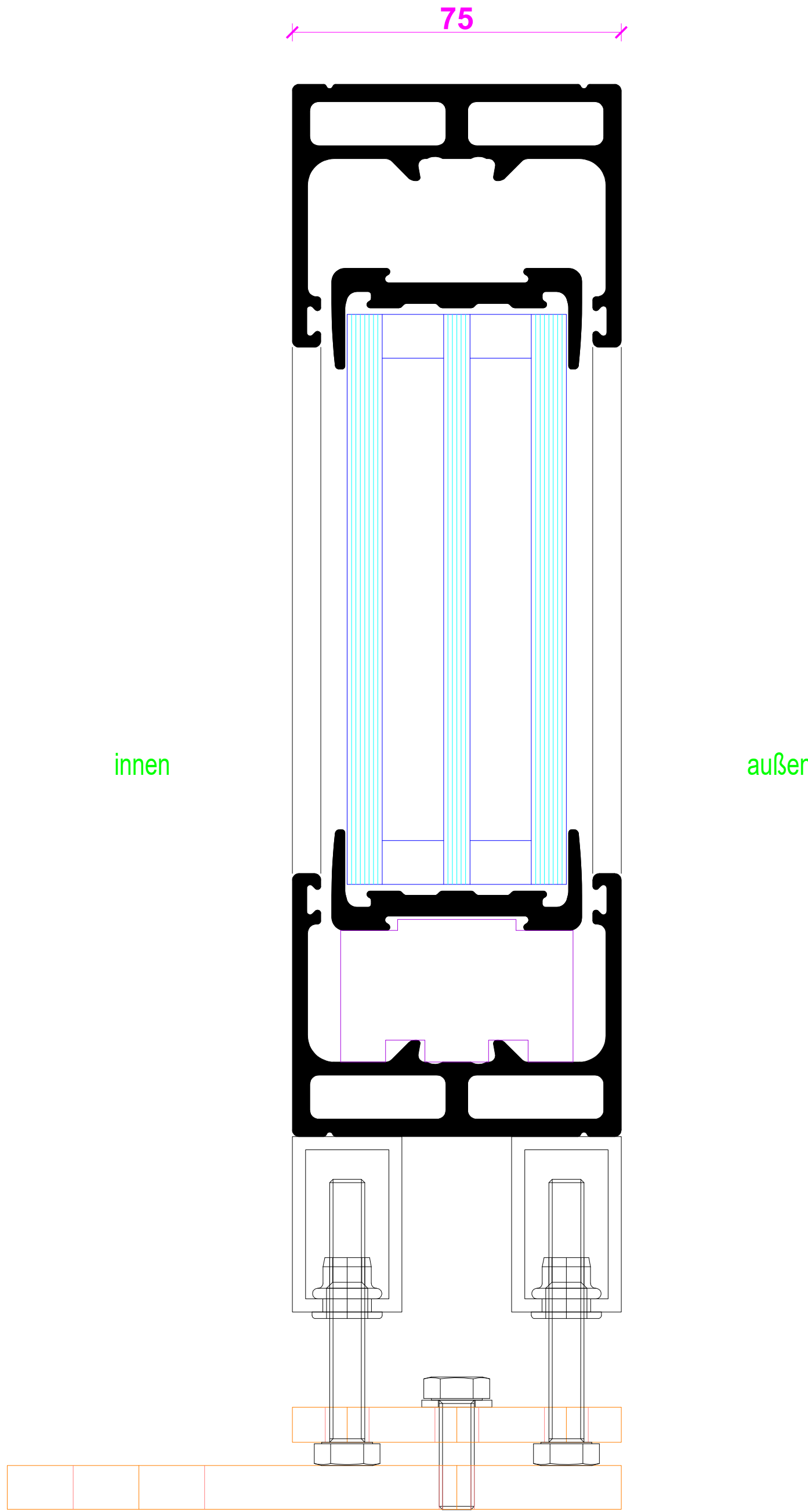
2-Fach-Verglasung



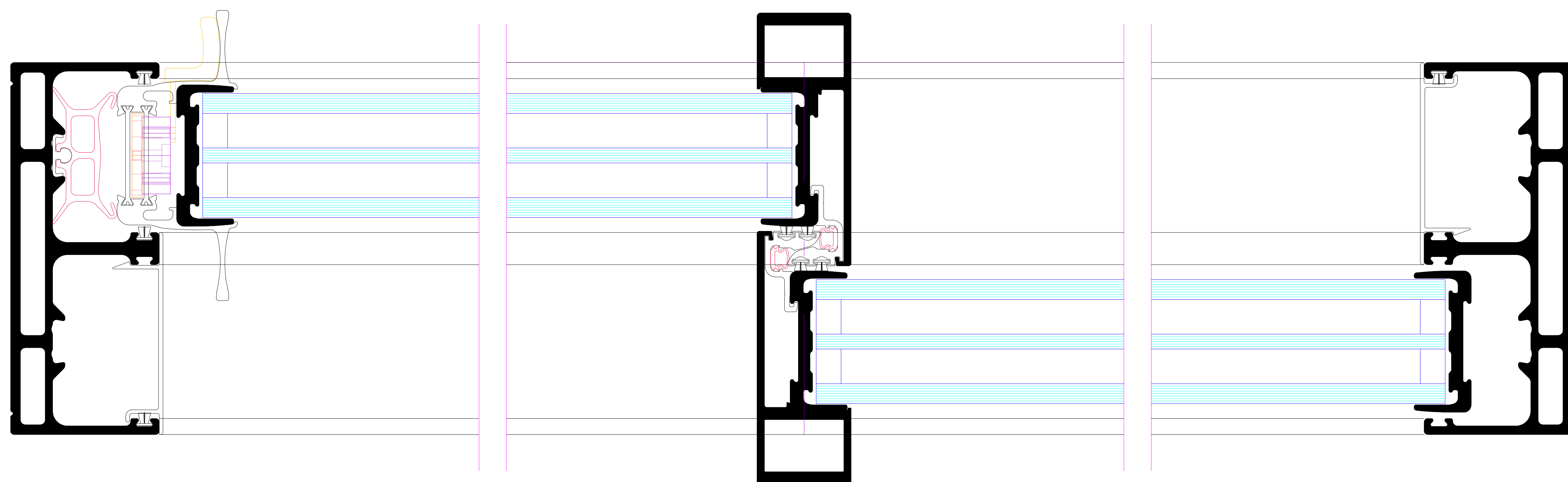
Vertikalschnitt
Schiebeflügel auf Laufschiene
GFK Flügel (46-50mm Füllung)

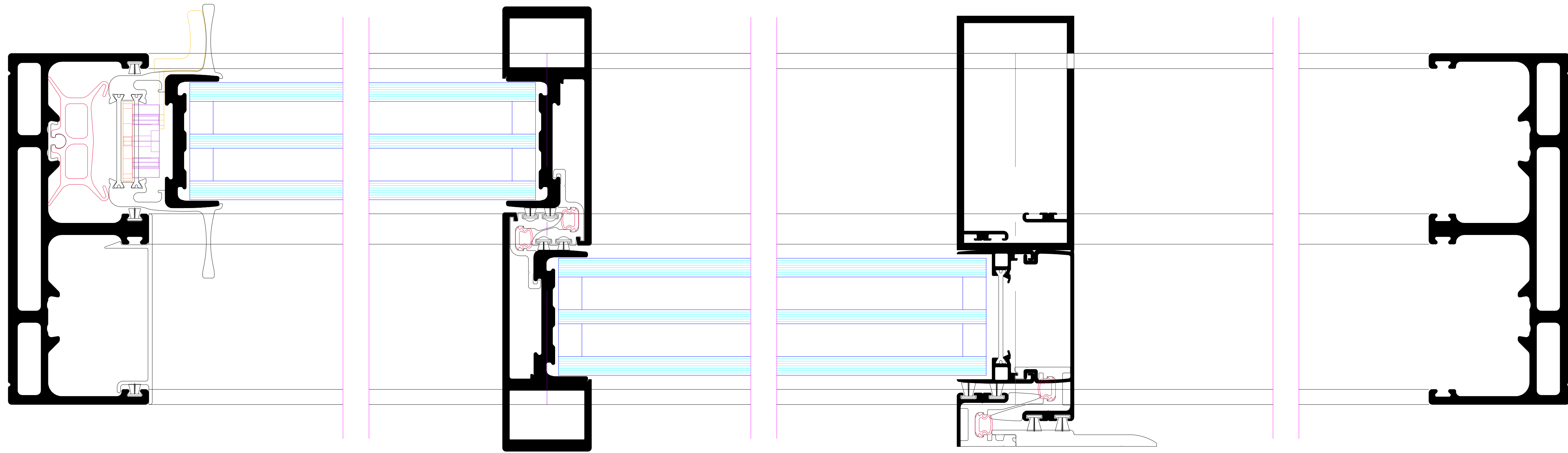


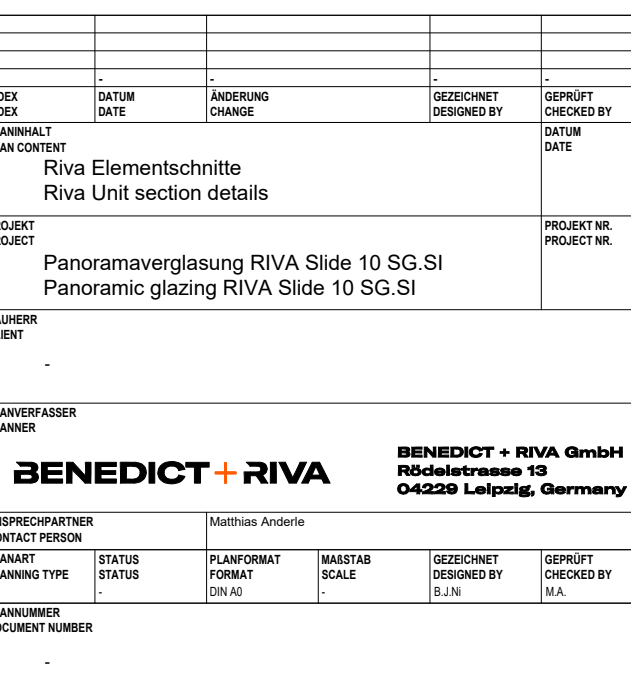
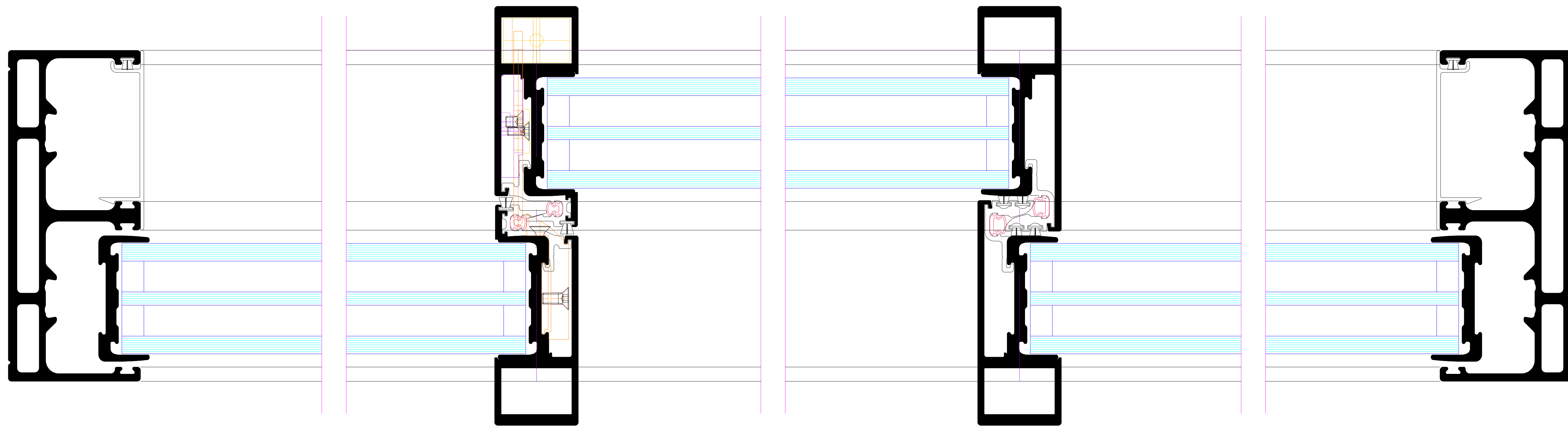
Vertikalschnitt
Festverglasung
GFK Flügel (46-50mm Füllung)

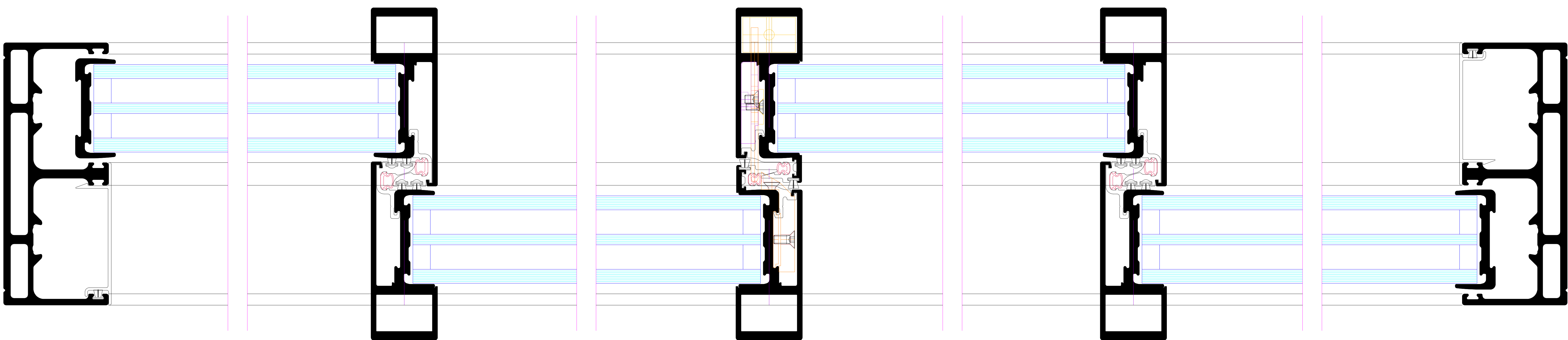


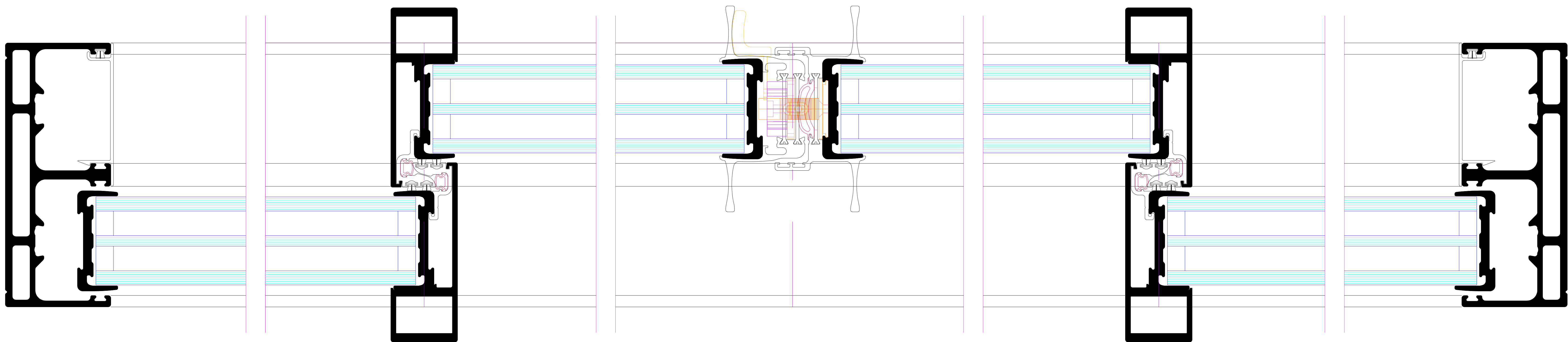
2-Reiher Beispielelemente

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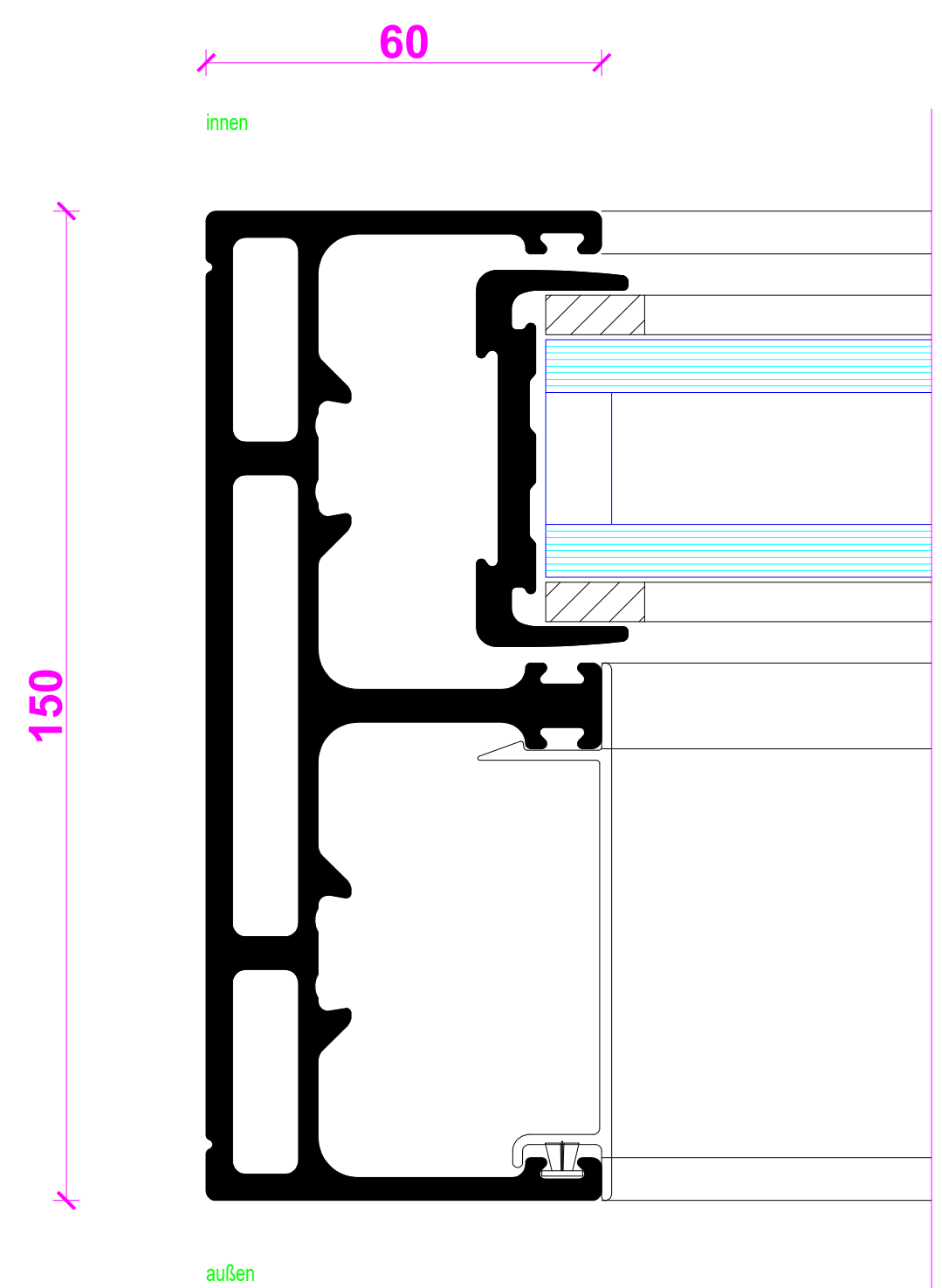
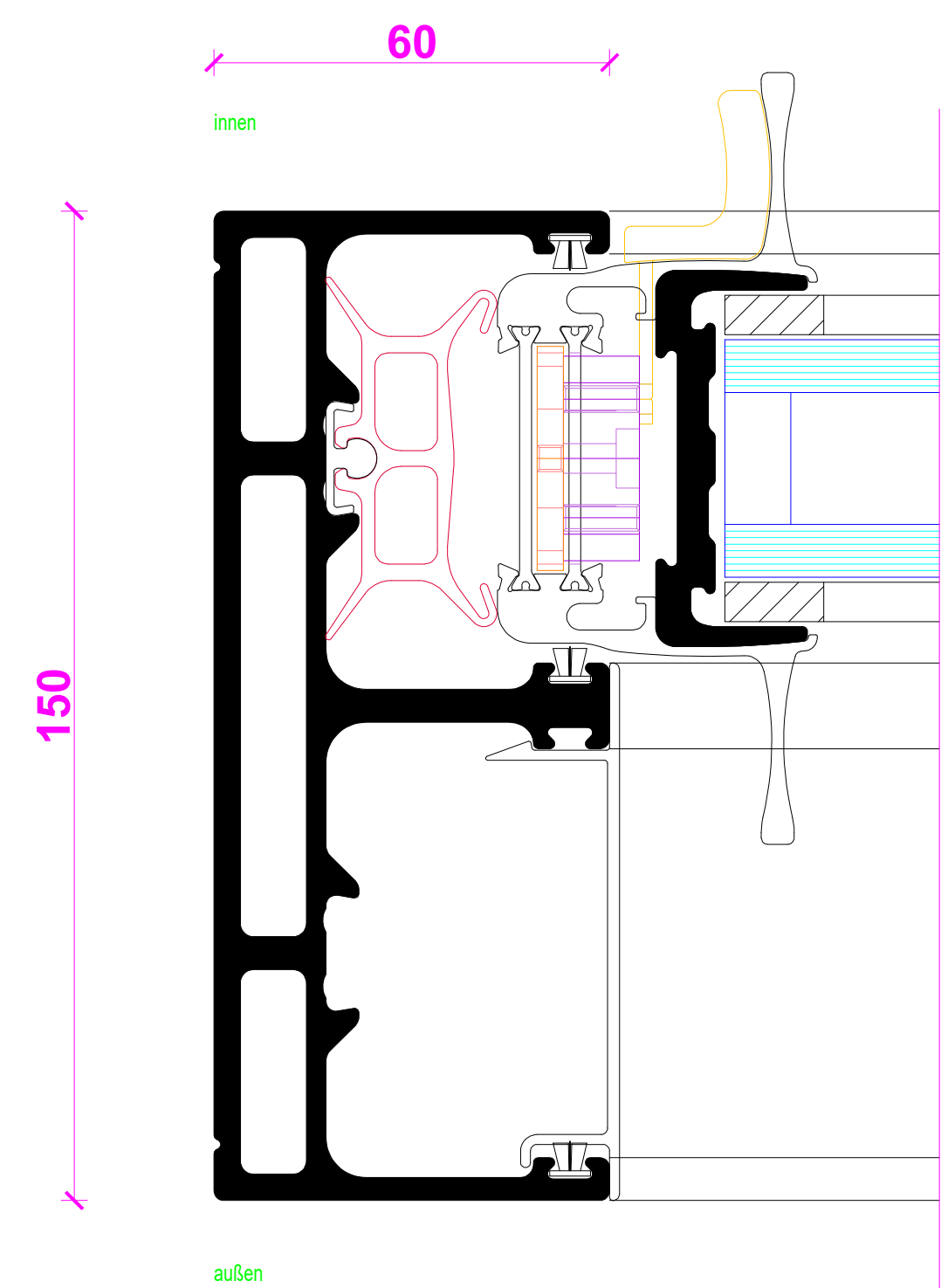
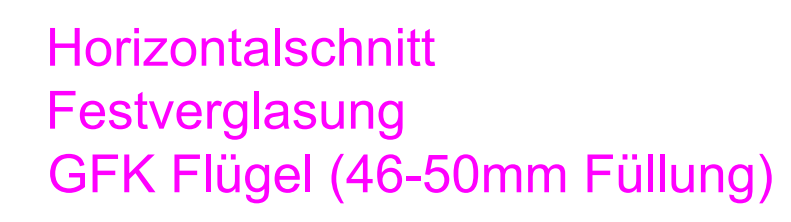
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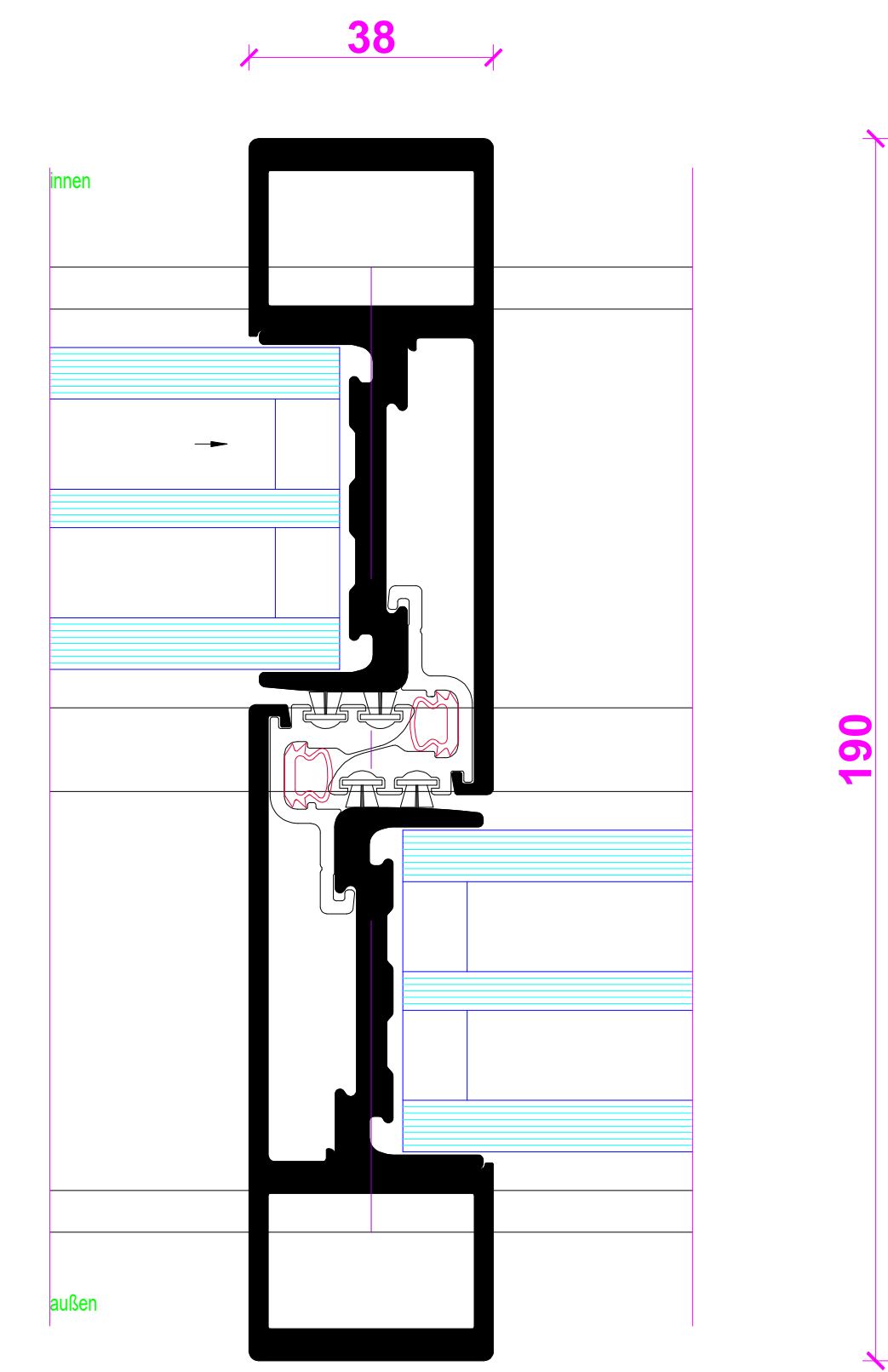




Horizontalschnitt
Randverschluss
GFK Flügel (46-50mm Füllung)



Horizontalschnitt
U-Verschluss
GFK Flügel (46-50mm Füllung)



Technical drawing of a door cross-section. The drawing shows the internal components of the door, including the hinge mechanism, the handle, and the lock mechanism. The door is shown in a closed position. The drawing is oriented vertically, with the top of the door at the top. The dimensions 38 and 190 are indicated. The label 'innen' is at the top and 'außen' is at the bottom.

38

innen

190

außen

Technical drawing of a window profile cross-section. The drawing shows a black profile with a central cavity. The width of the profile is indicated as 26 mm. The height of the profile is indicated as 175 mm. The drawing is labeled 'innen' (inside) on the left and 'außen' (outside) on the right. The profile features a central cavity with a small arrow pointing to the right. The drawing is oriented vertically, with the 'innen' side on the left and the 'außen' side on the right.

Technical drawing of a window frame cross-section. The drawing shows a black frame profile with a central opening. The width of the frame is dimensioned as 38. The height of the frame is dimensioned as 190. The frame is shown in a cross-section view, with the interior side labeled 'innen' and the exterior side labeled 'außen'. The frame is shown in a cross-section view, with the interior side labeled 'innen' and the exterior side labeled 'außen'. The frame is shown in a cross-section view, with the interior side labeled 'innen' and the exterior side labeled 'außen'.

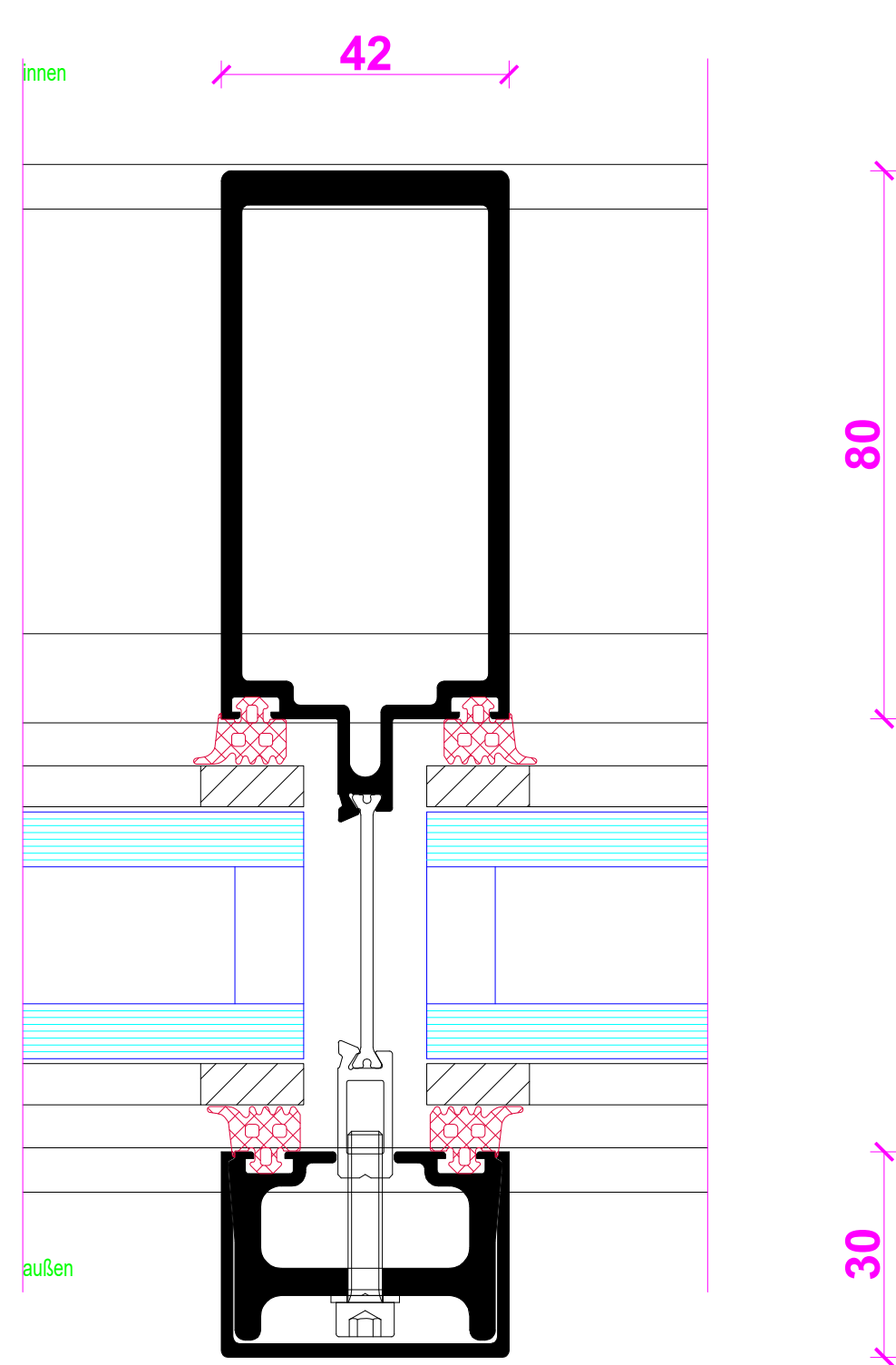
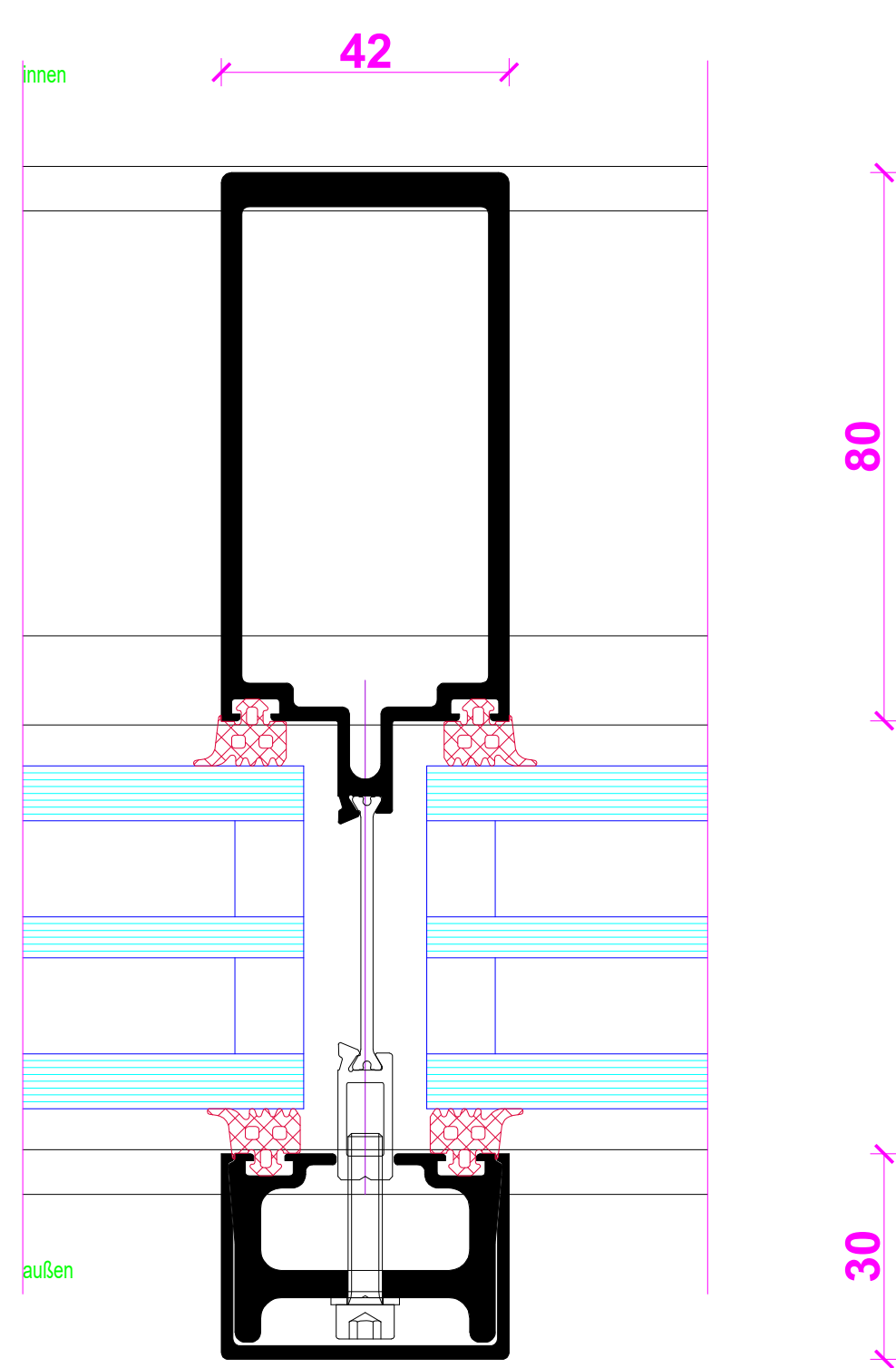
Technical drawing of a door cross-section. The drawing shows the internal components of the door, including the hinges, handle, and locking mechanism. The door is shown in a closed position. The width of the door is indicated as 38, and the height is indicated as 190. The drawing is labeled 'innen' (inside) at the top and 'außen' (outside) at the bottom.

[illegible]

2-Fach-Verglasung

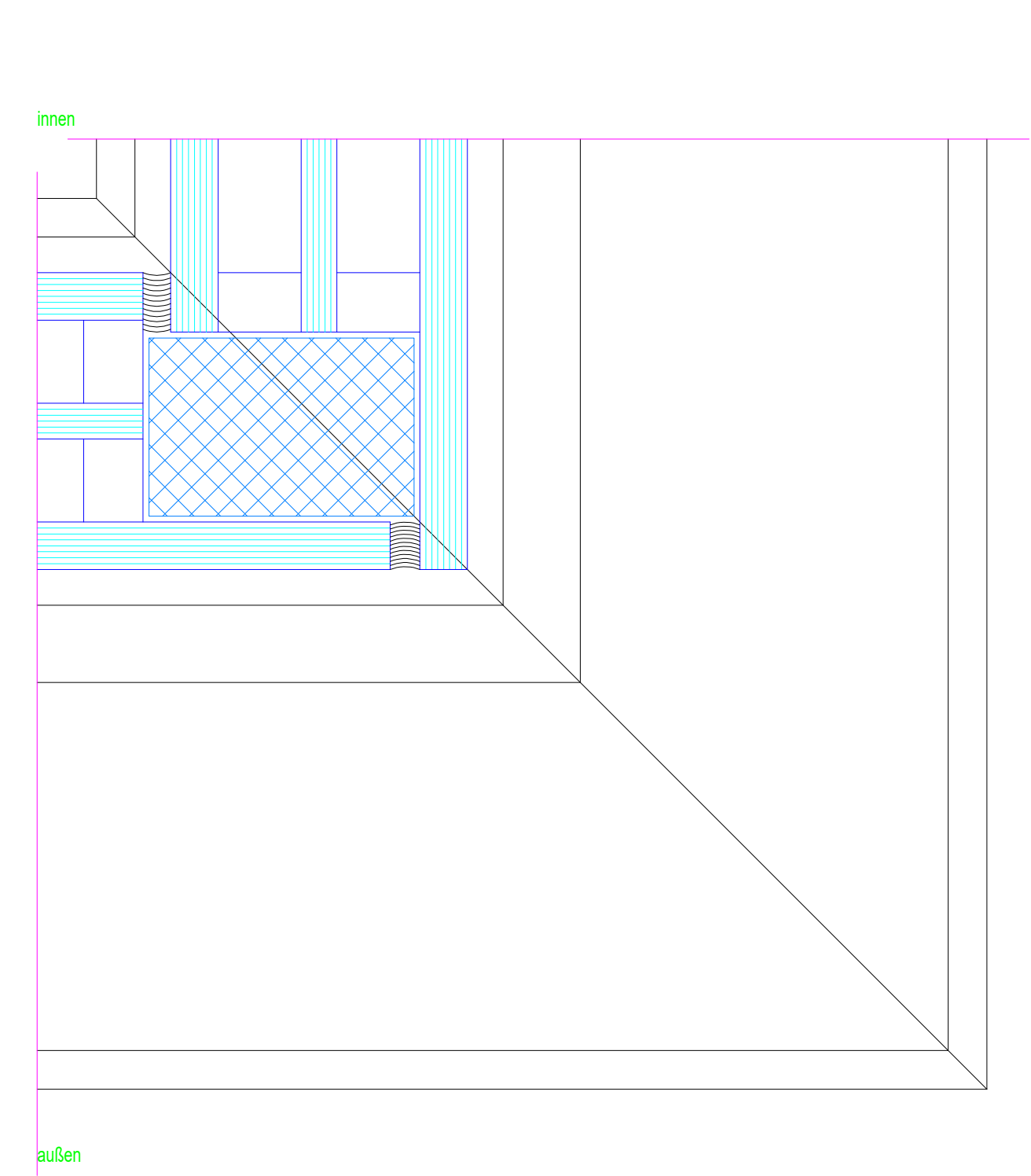
Horizontalschnitt
Stulpverschluss mit abschließbaren Zylinder
GFK Flügel (46-50mm Füllung)

Horizontalschnitt
Pfostenfestteil
GFK Flügel (46-50mm Füllung)

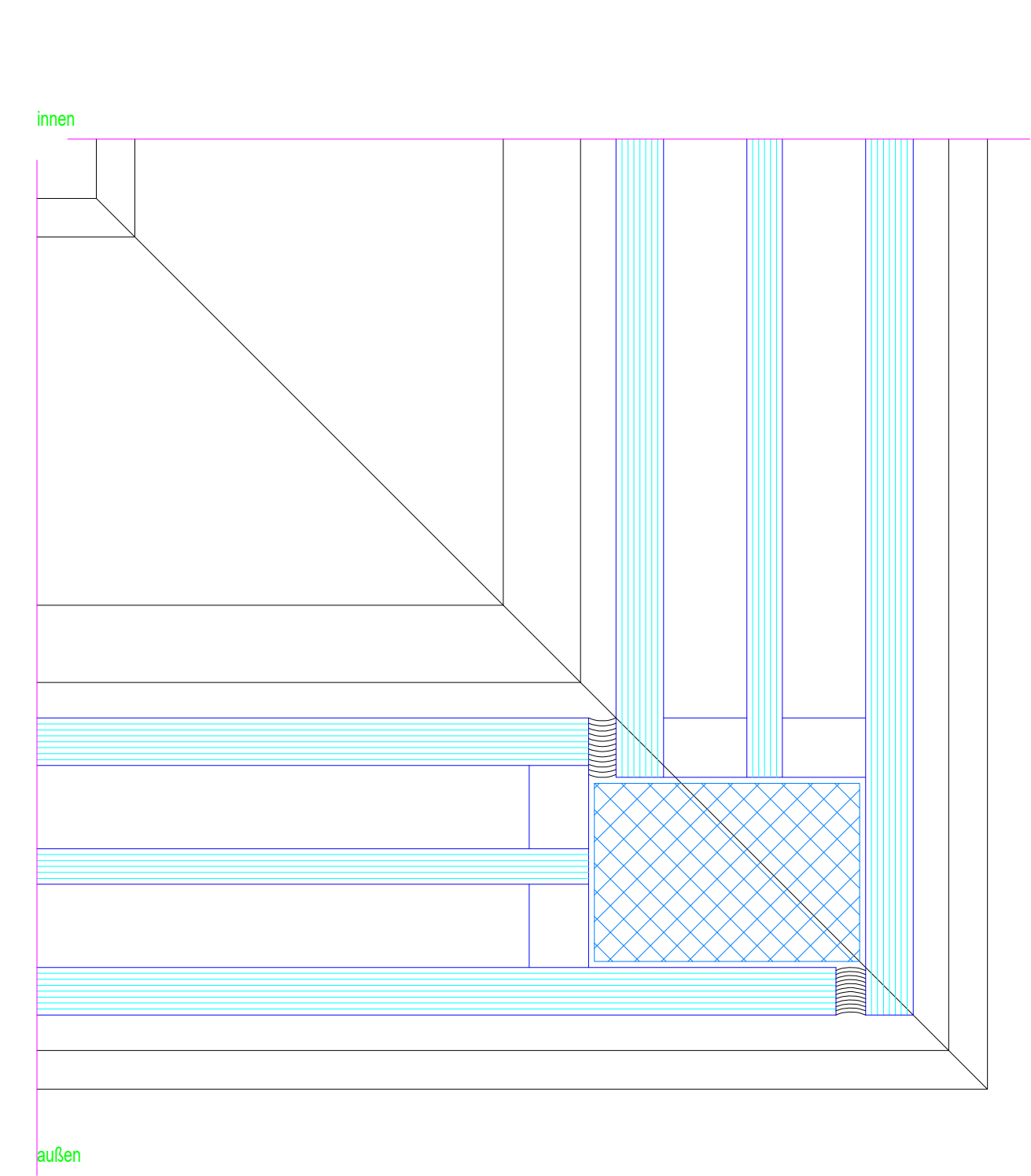
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3-Fach-Verglasung

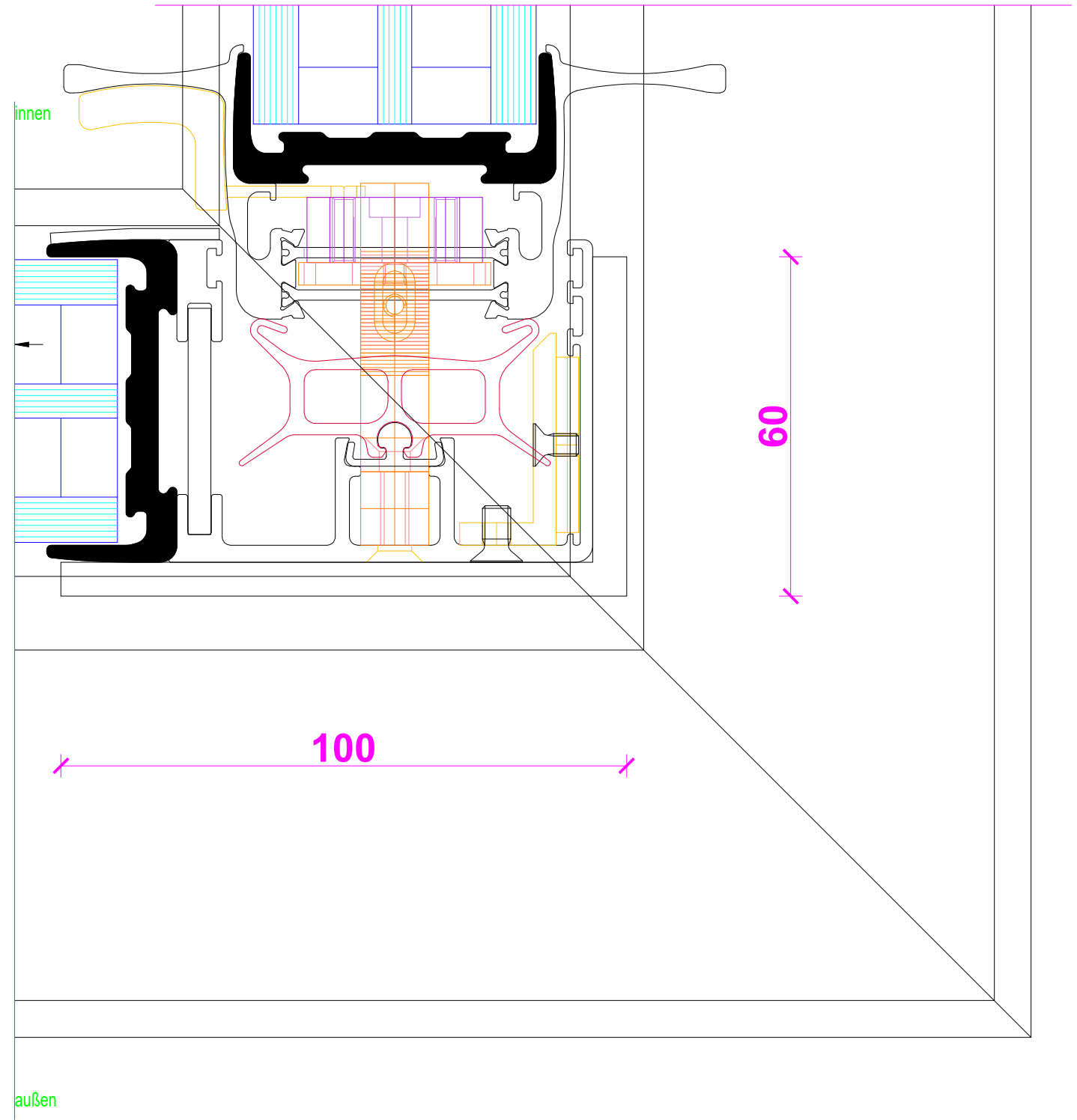
Horizontalschnitt
Ganzglastecke innen
GFK Flügel (46-50mm Füllung)



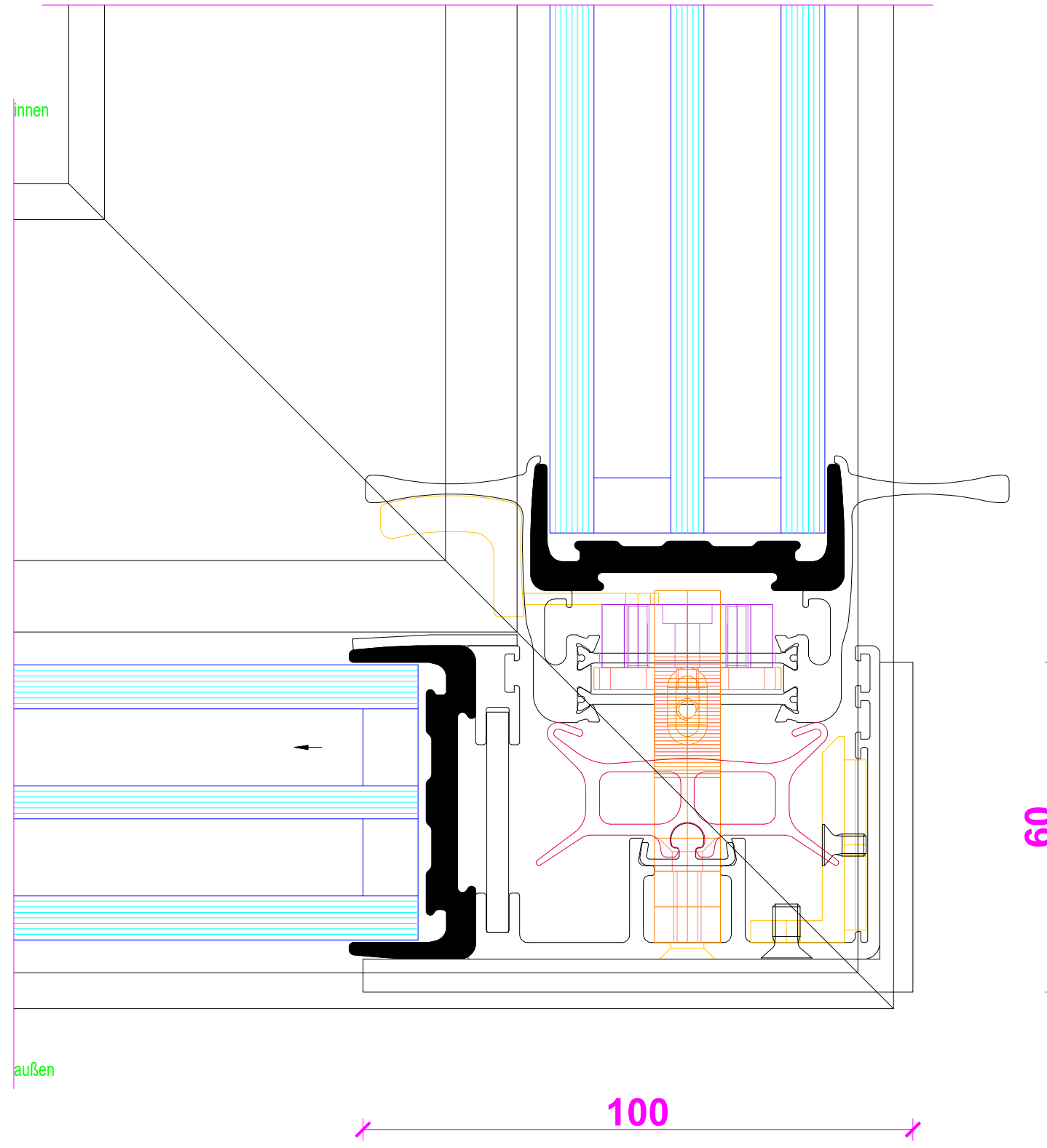
Horizontalschnitt
Ganzglastecke außen
GFK Flügel (46-50mm Füllung)



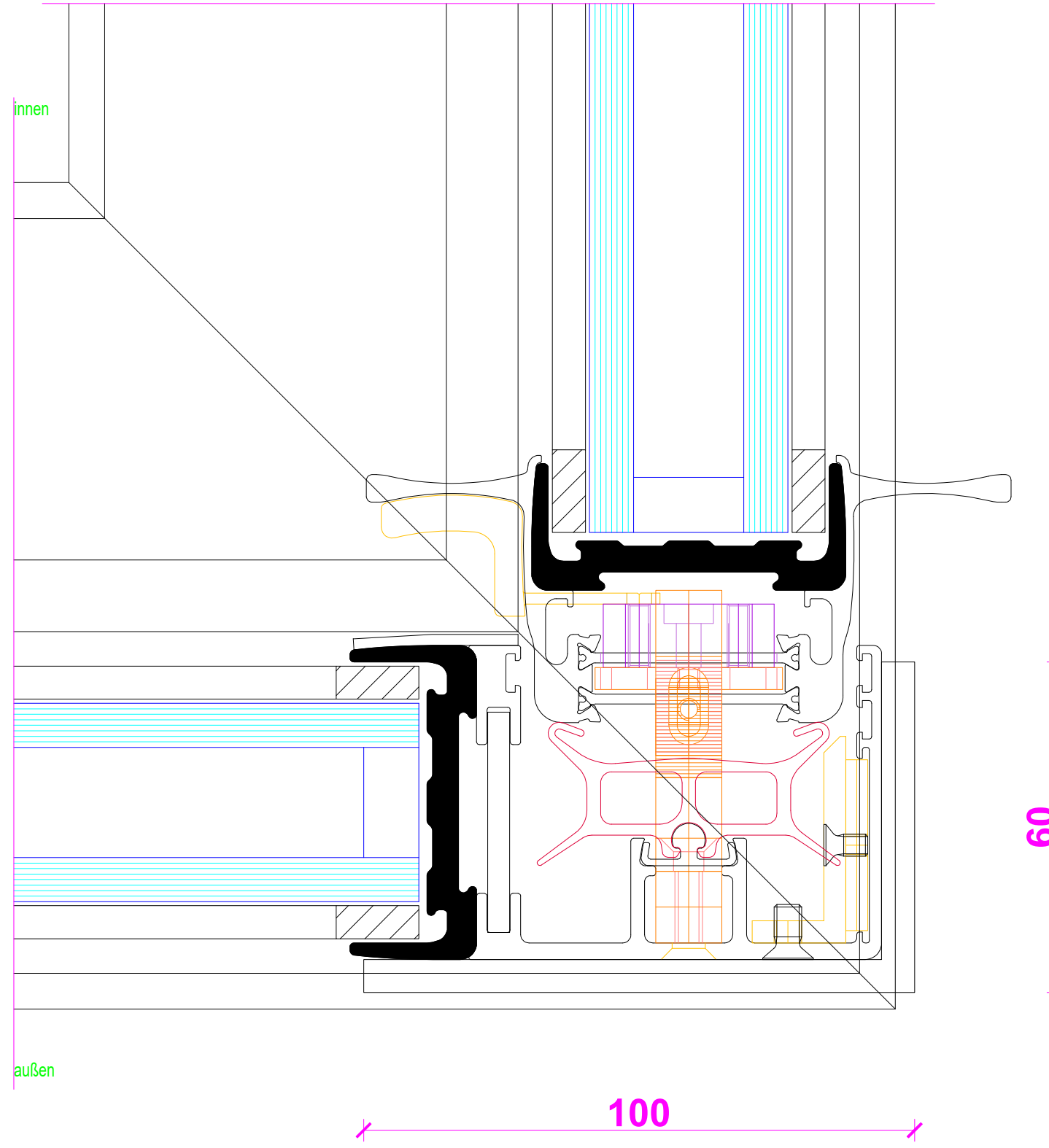
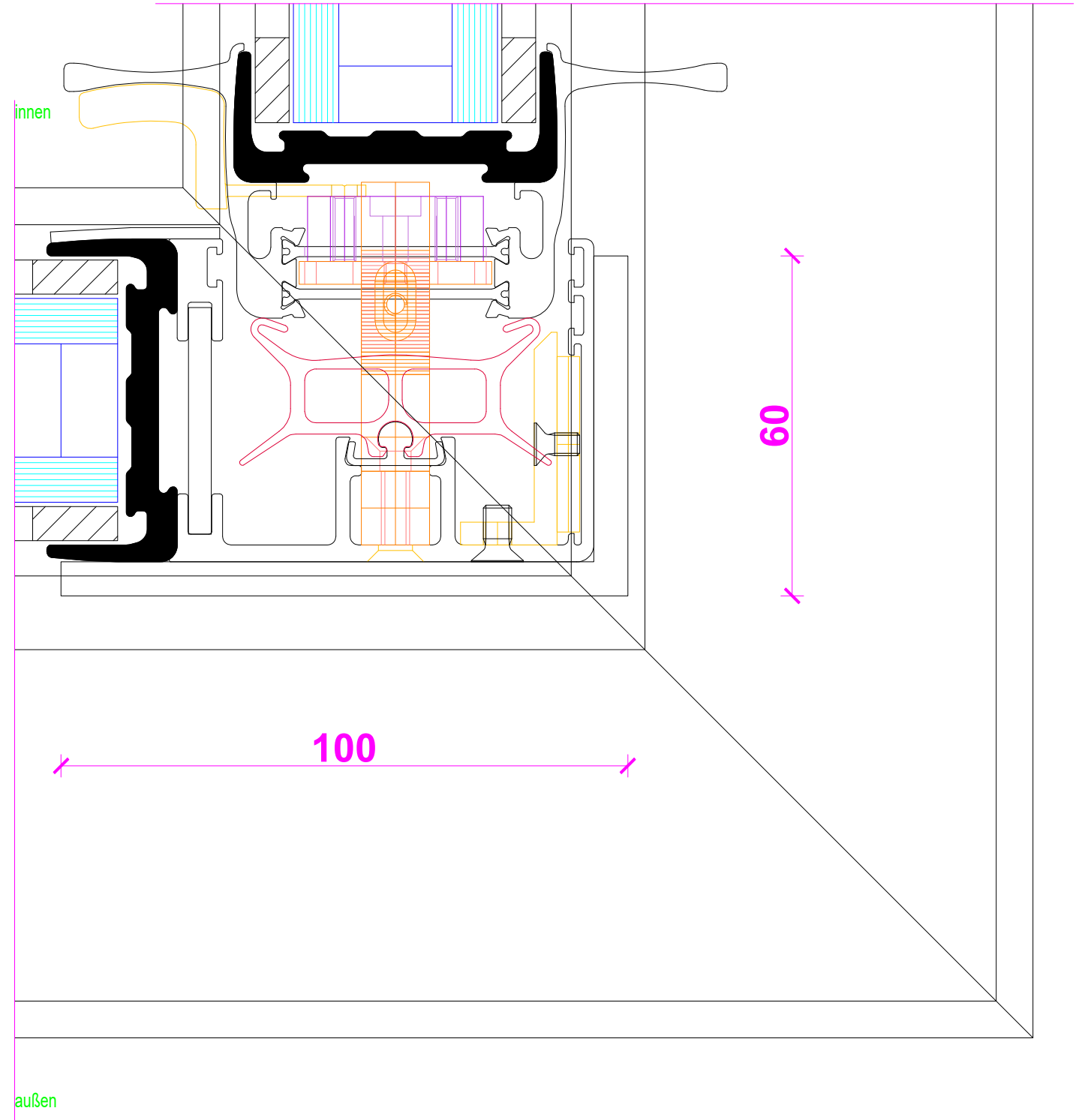
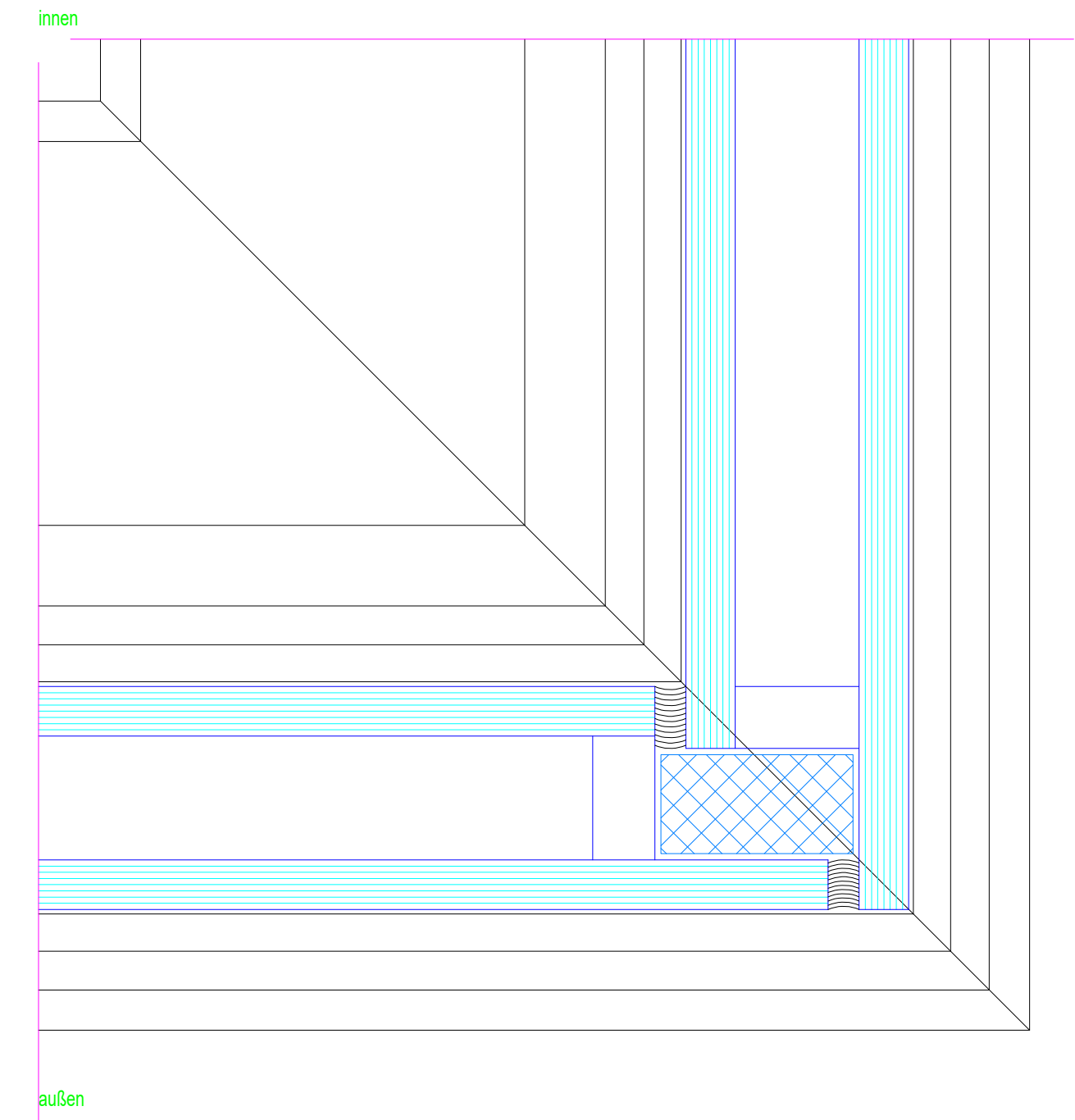
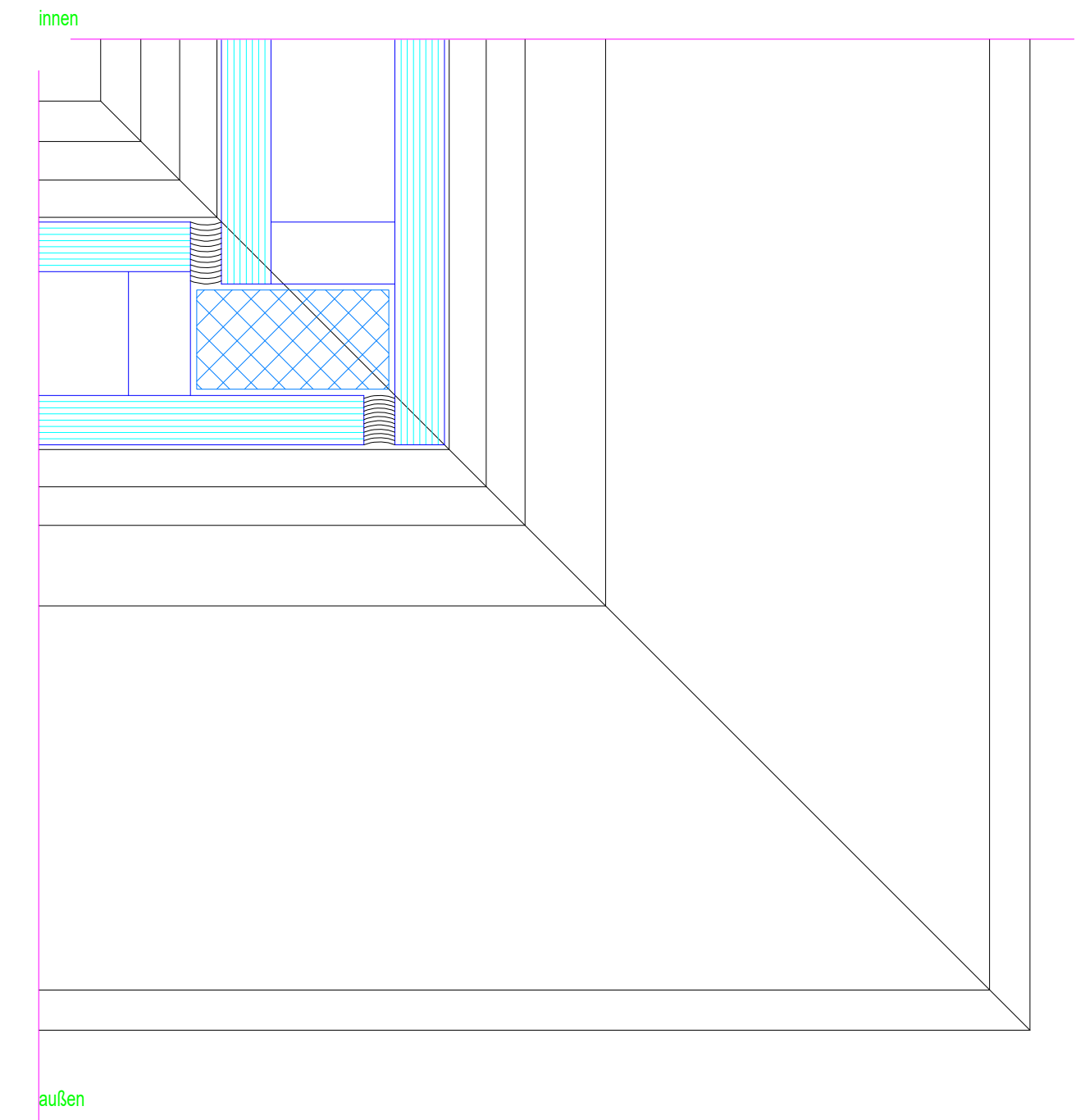
Horizontalschnitt
Eckverschluss innen
GFK Flügel (46-50mm Füllung)



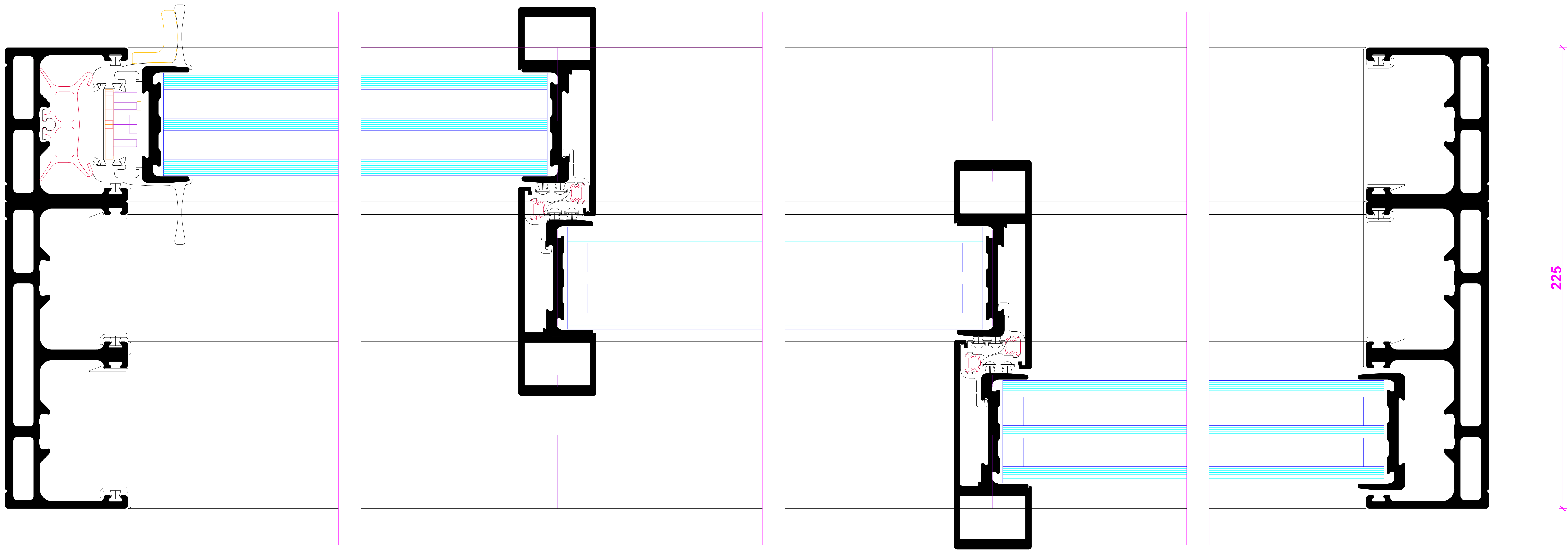
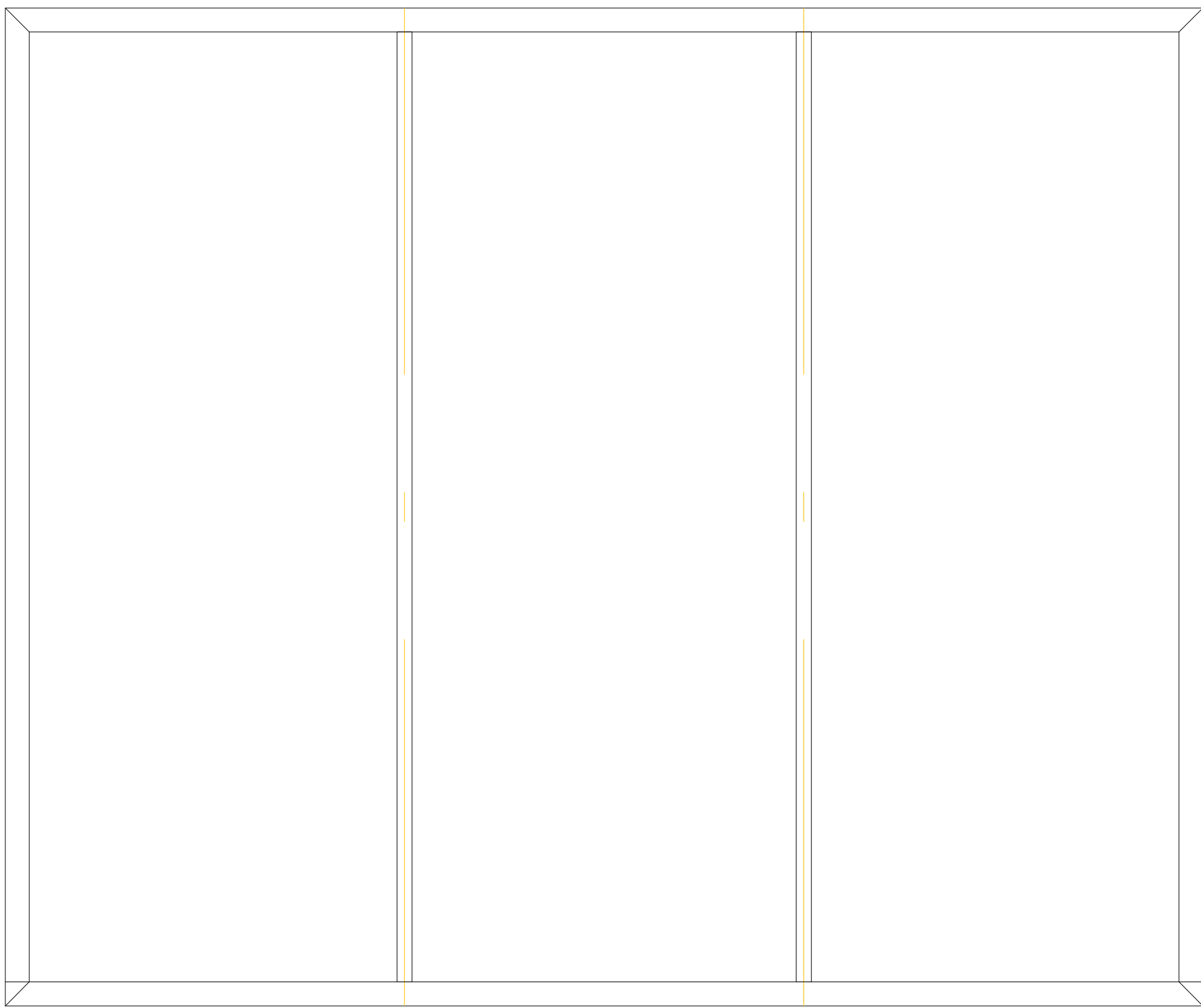
Horizontalschnitt
Eckverschluss außen
GFK Flügel (46-50mm Füllung)

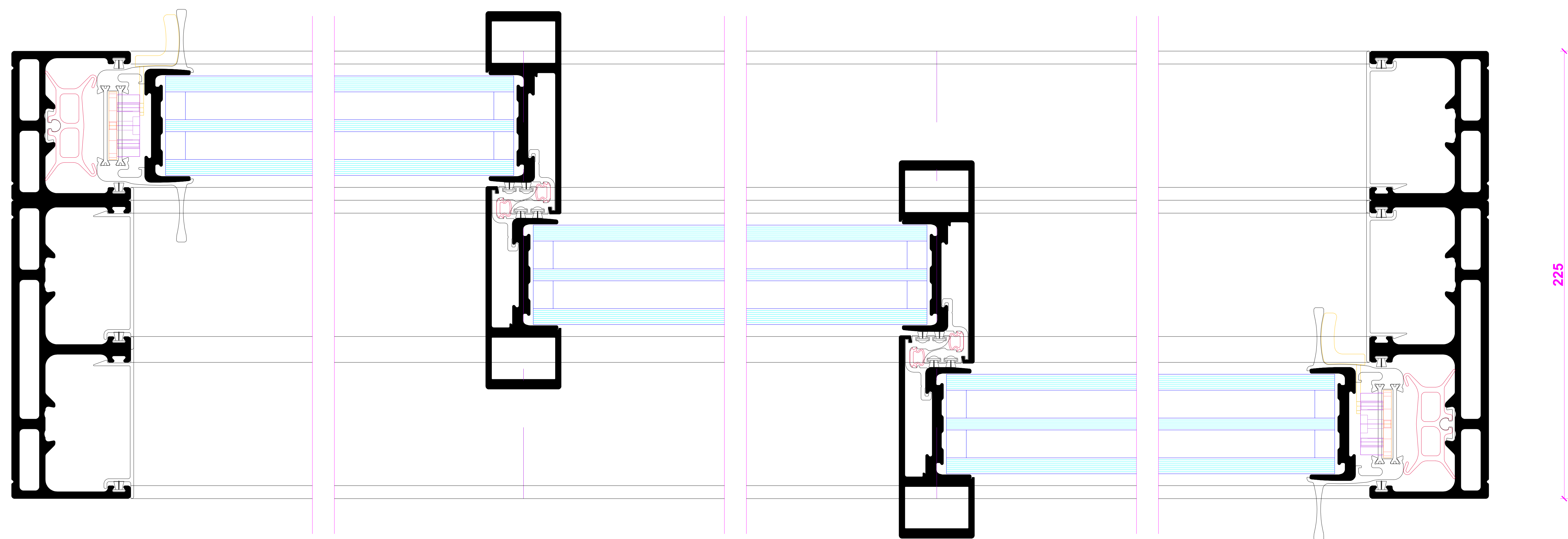


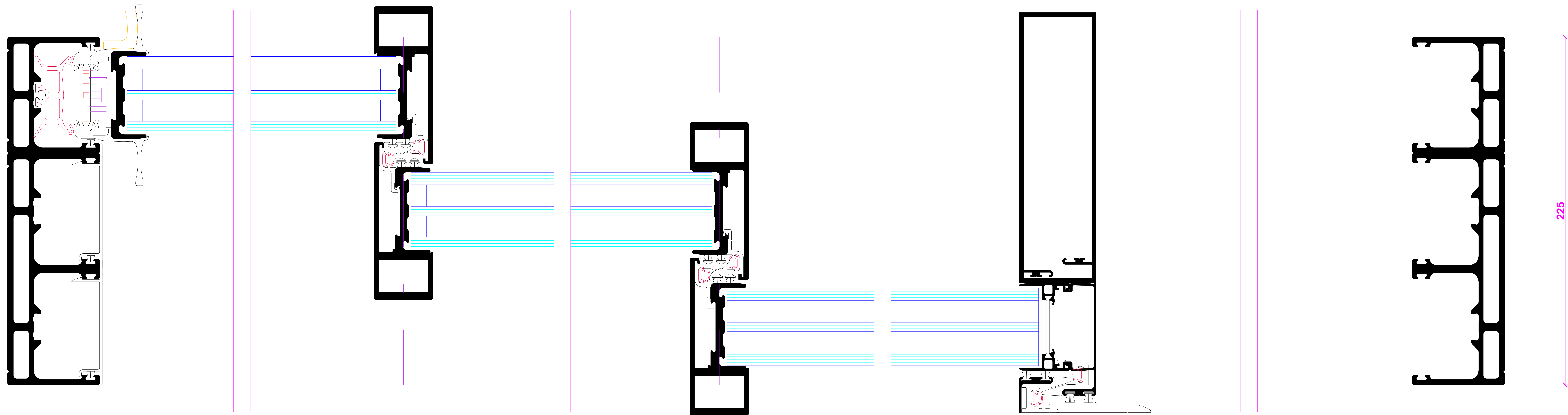
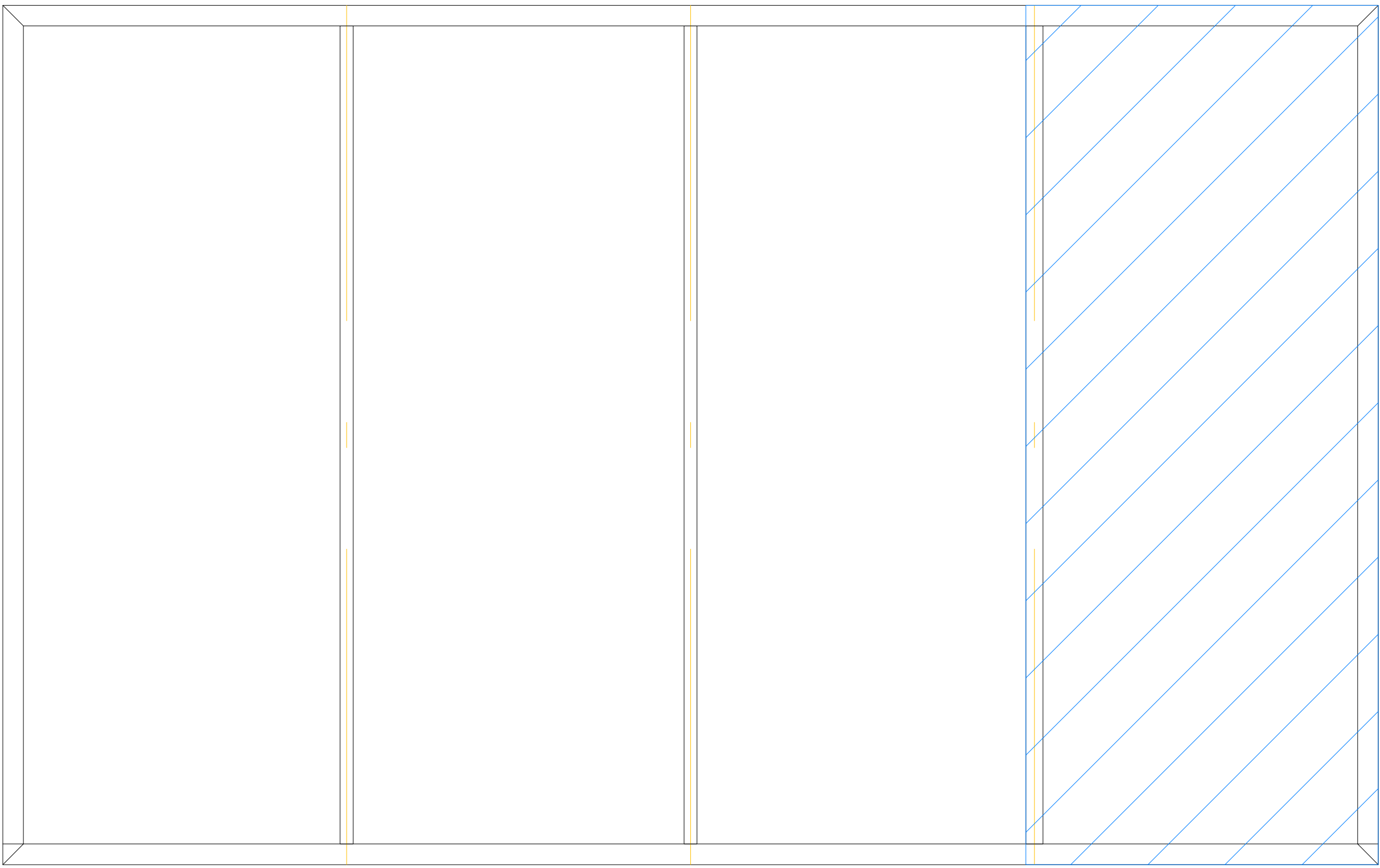
2-Fach-Verglasung

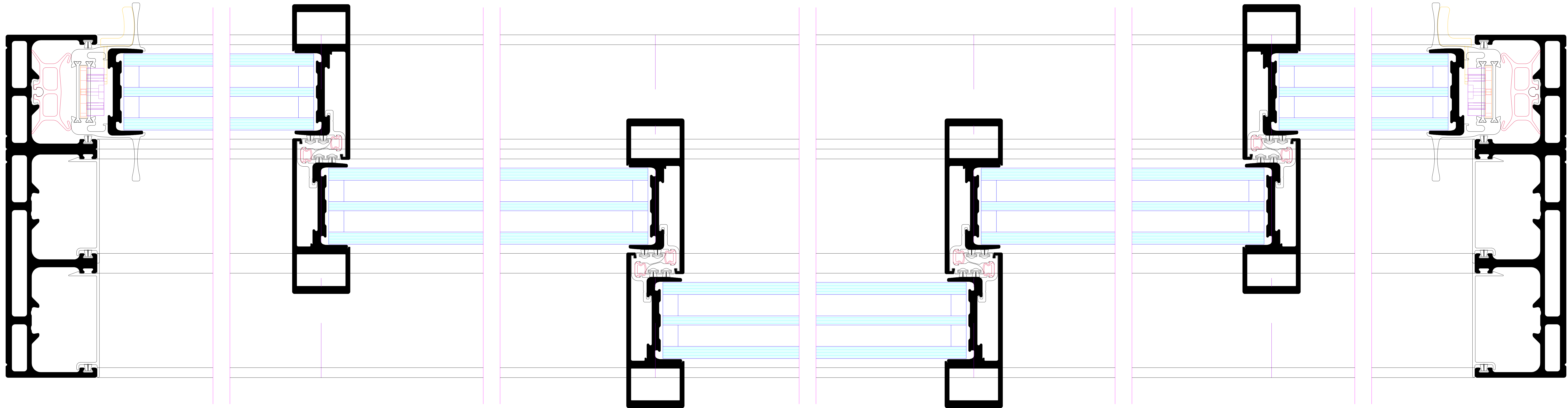


3-Reiher Beispielemente



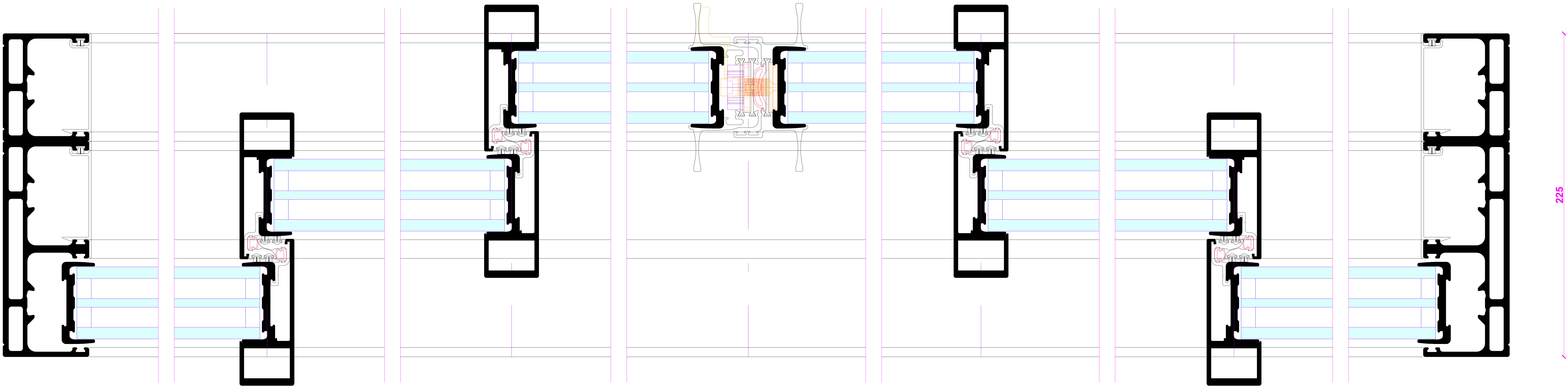
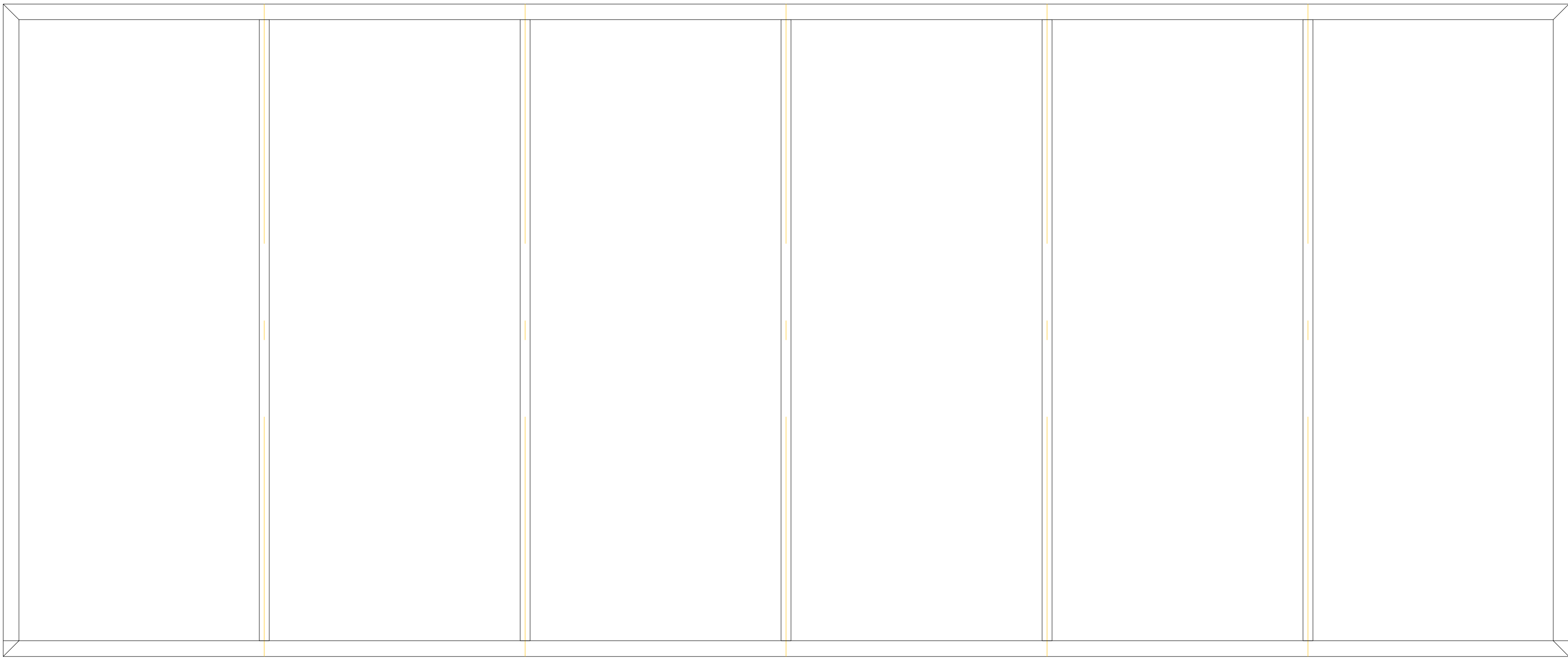
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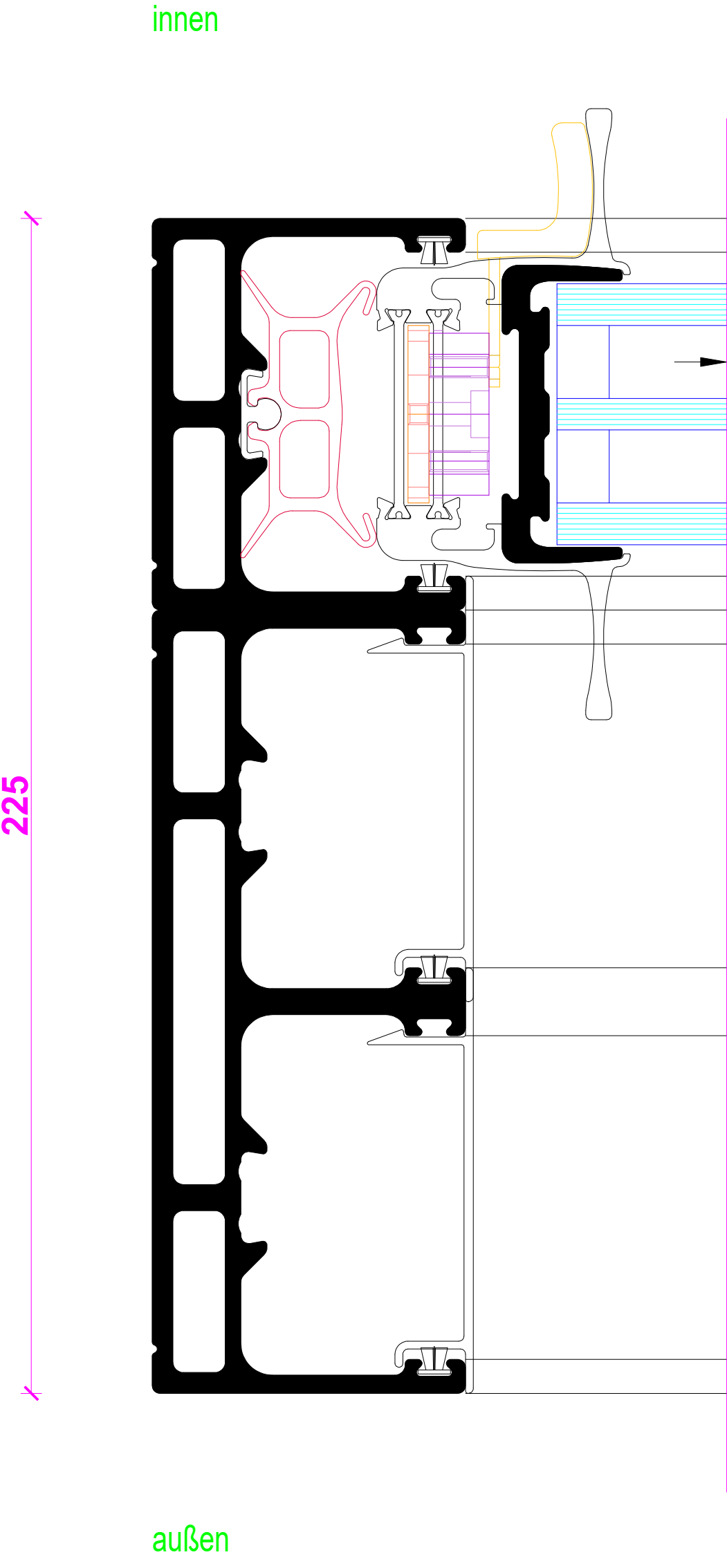
**BENEDICT
+ RIVA**

[illegible]

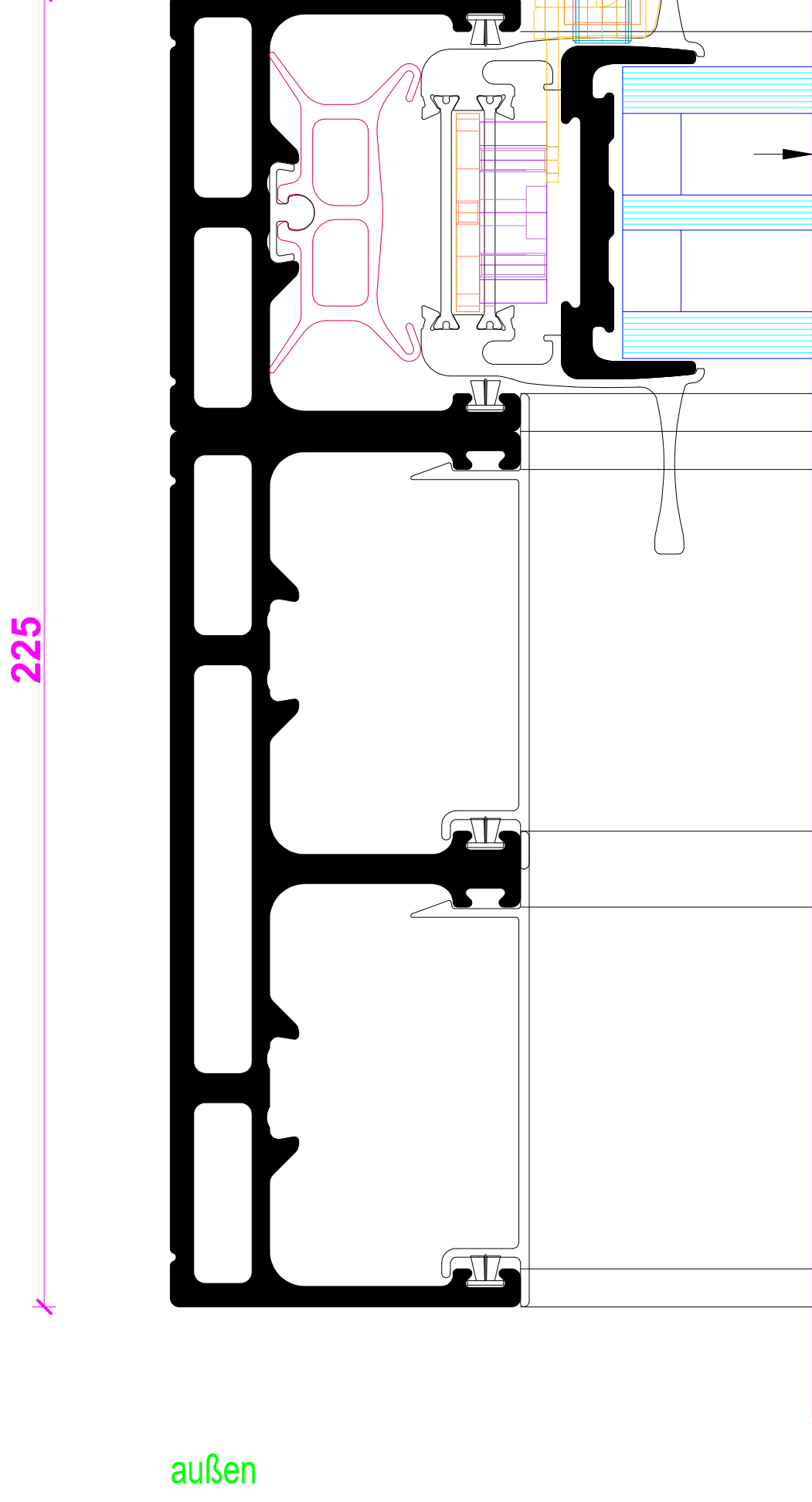


Horizontalschnitt
Randverschluss
GFK Flügel (46-50mm Füllung)

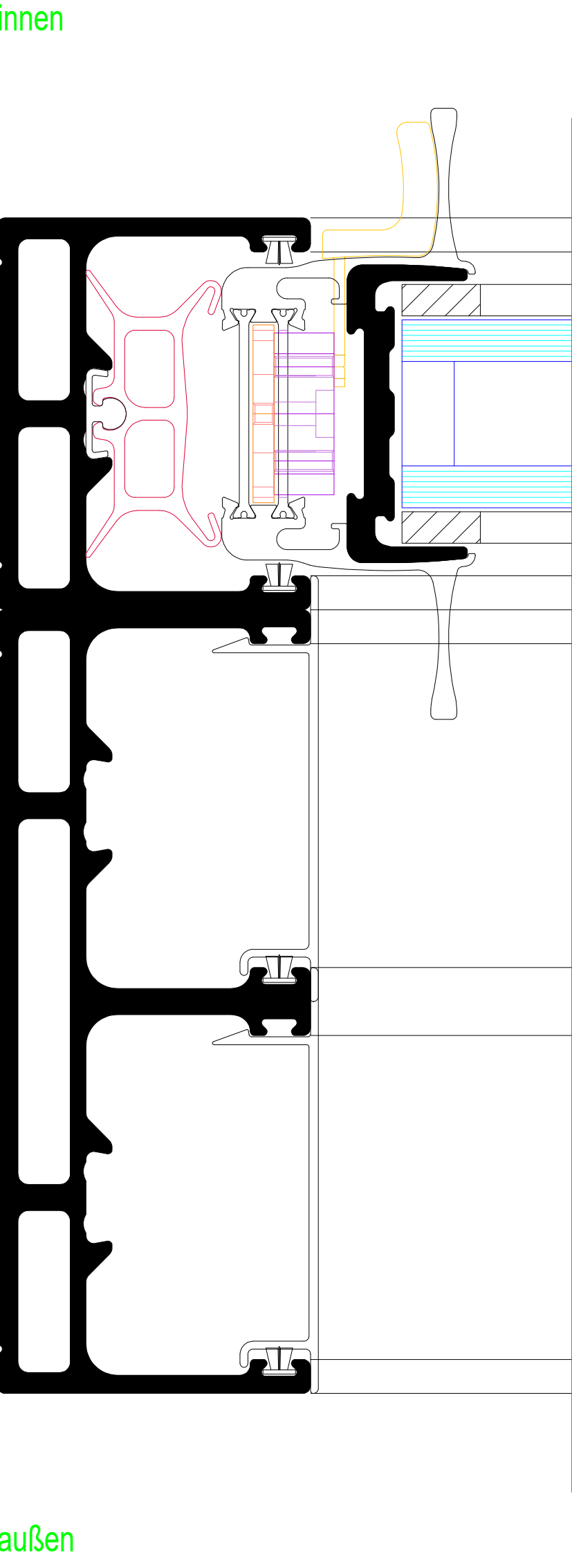
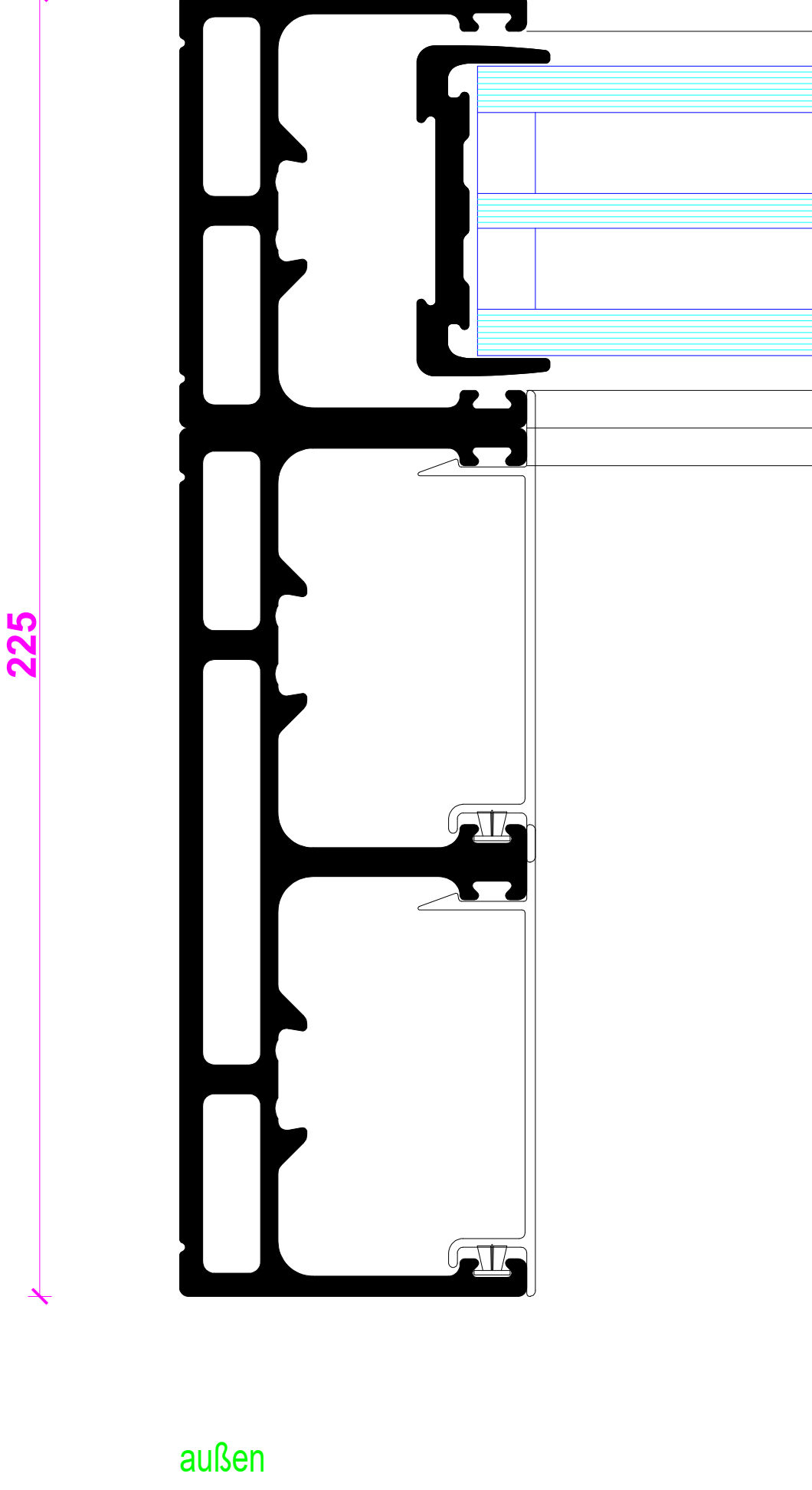
3-Fach-Verglasung



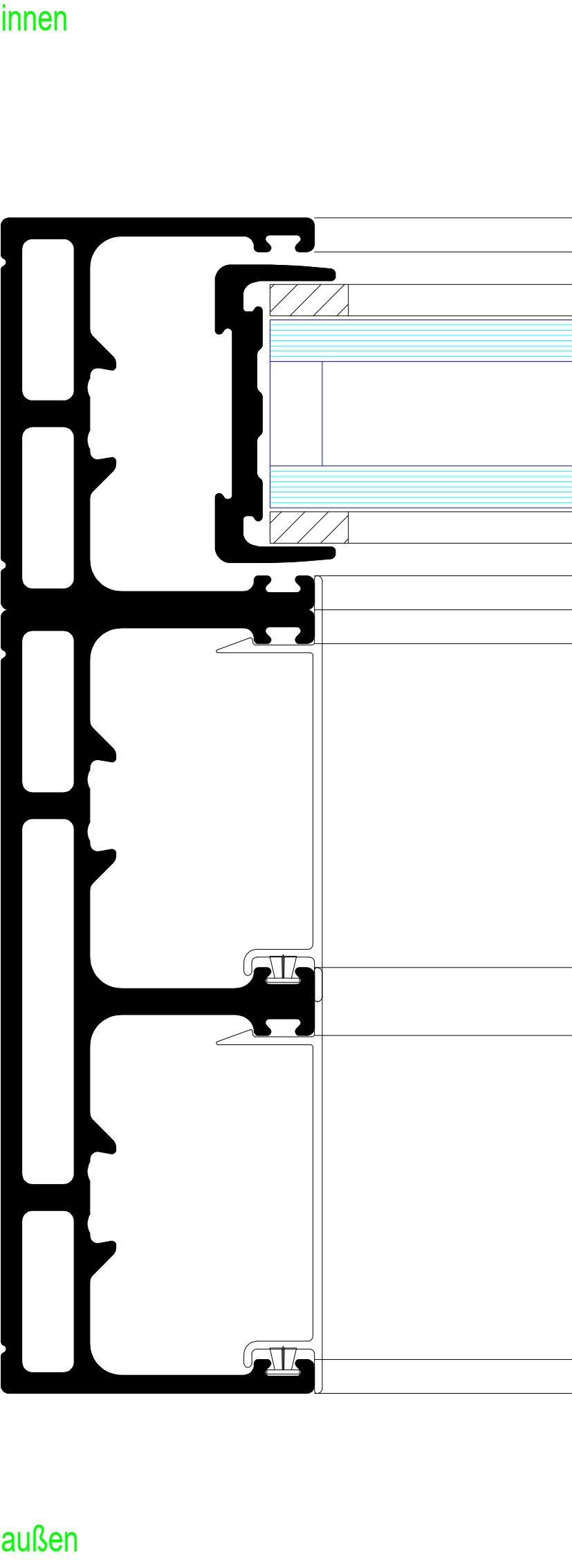
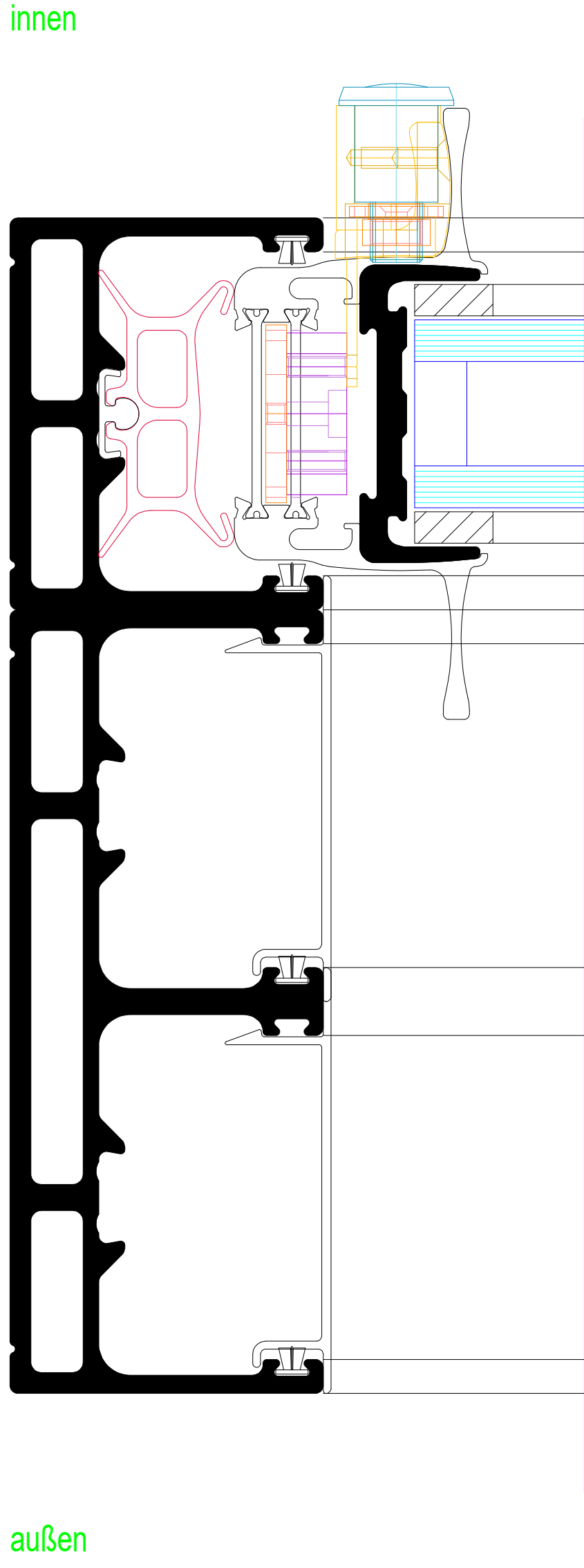
Horizontalschnitt
Randverschluss mit abschließbaren Zylinder
GFK Flügel (46-50mm Füllung)



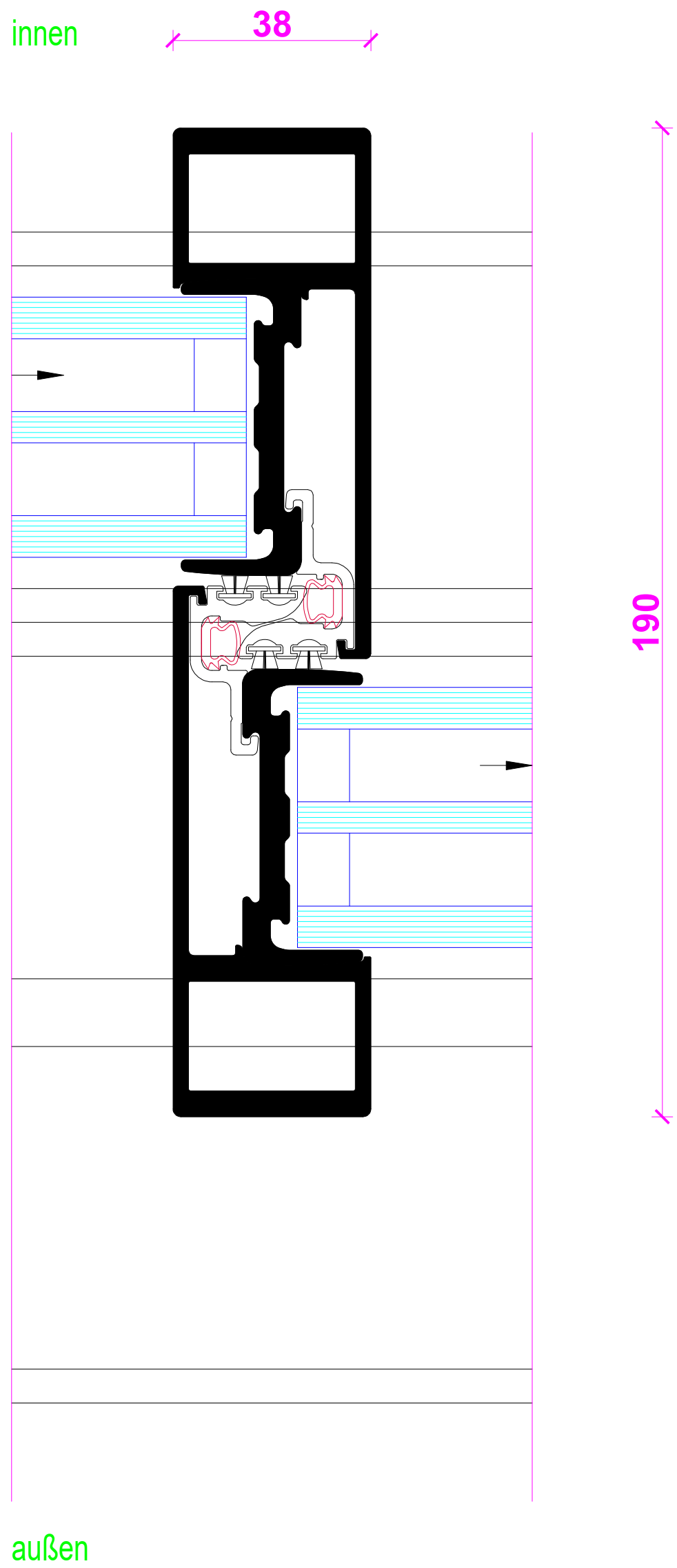
Horizontalschnitt
Festverglasung
GFK Flügel (46-50mm Füllung)



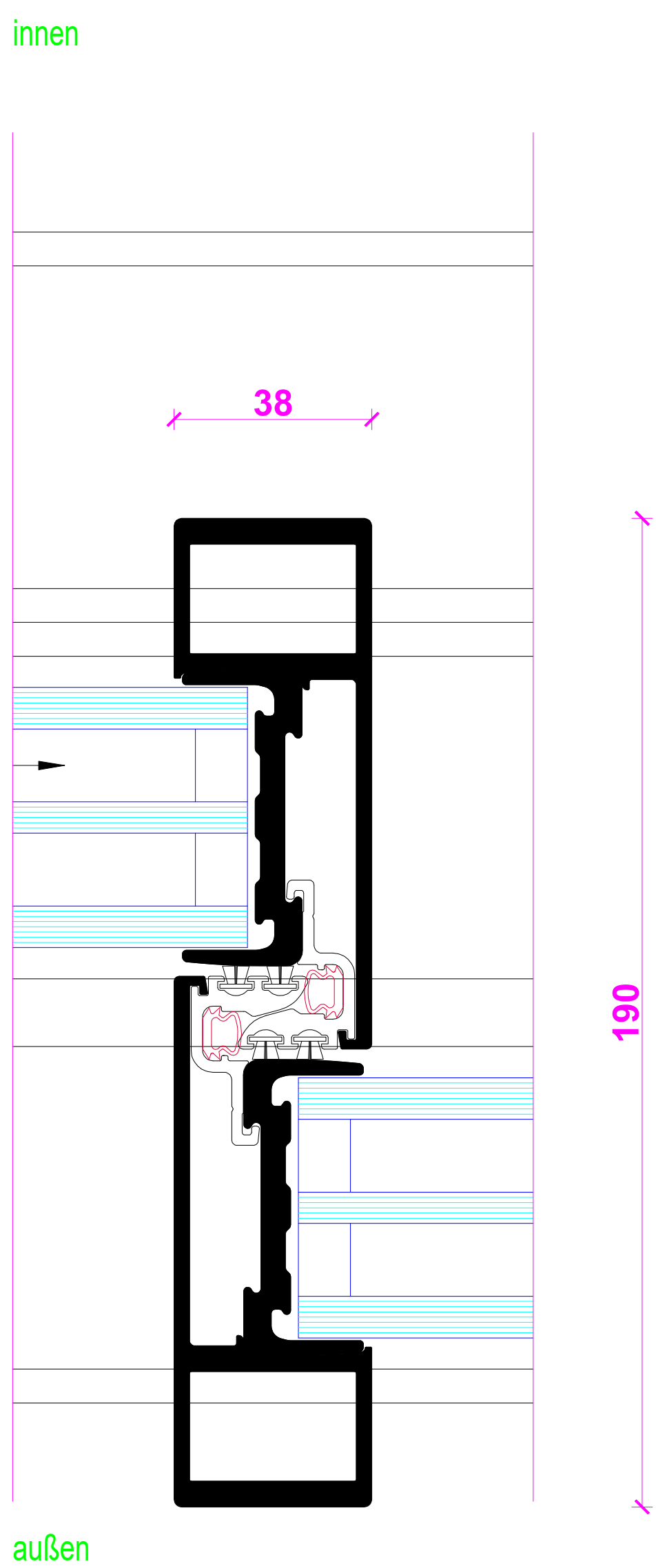
2-Fach-Verglasung



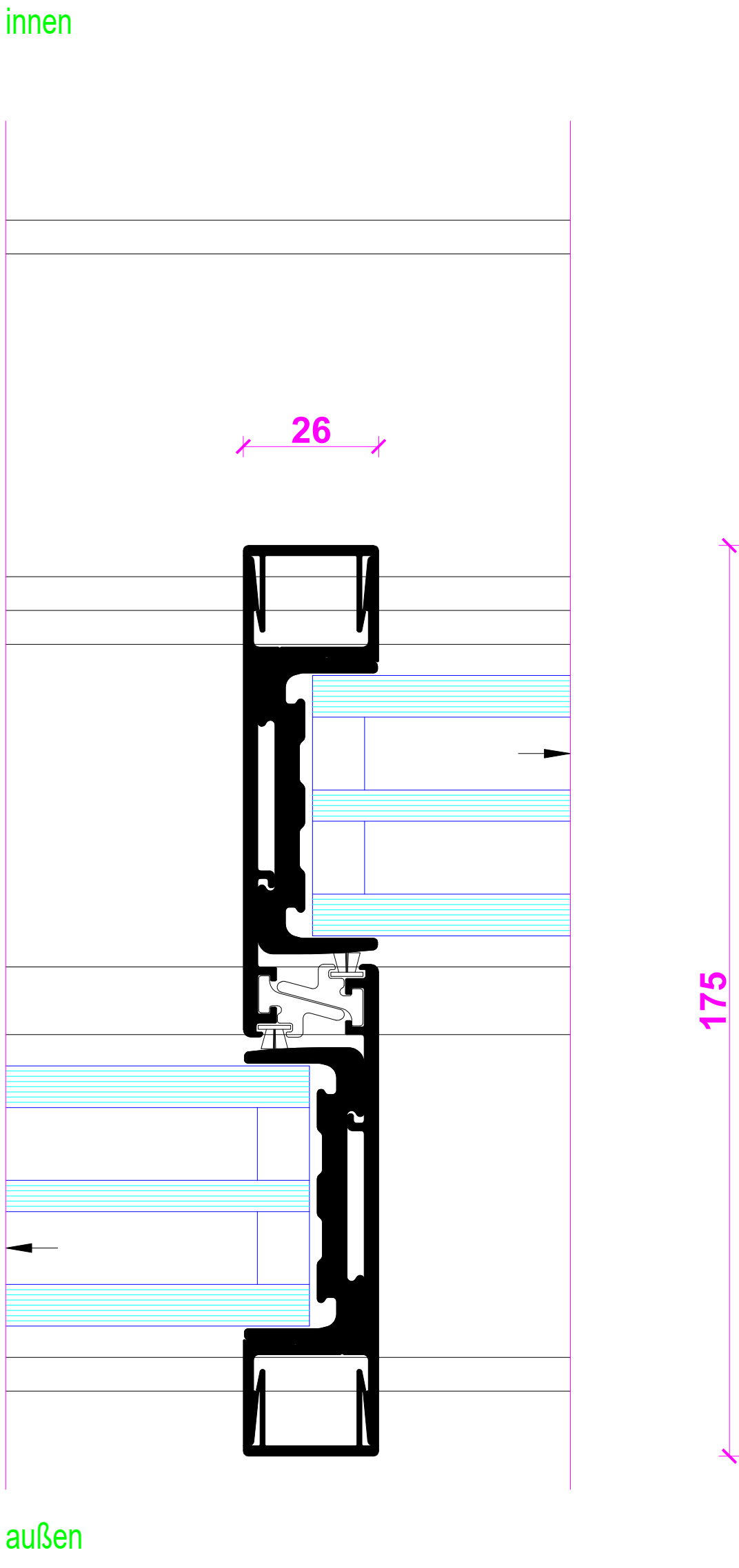
Horizontalschnitt
U-Verschluss innen
GFK Flügel (46-50mm Füllung)



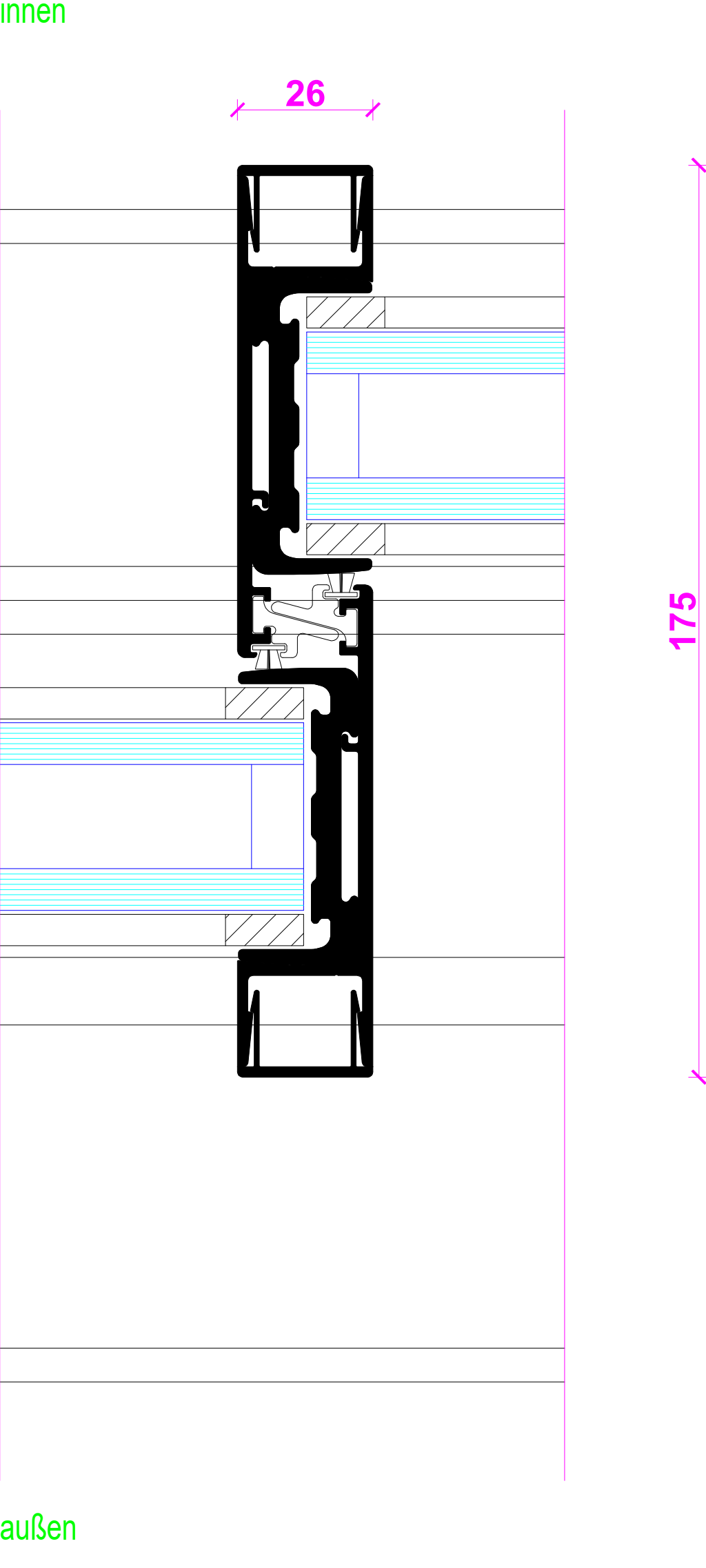
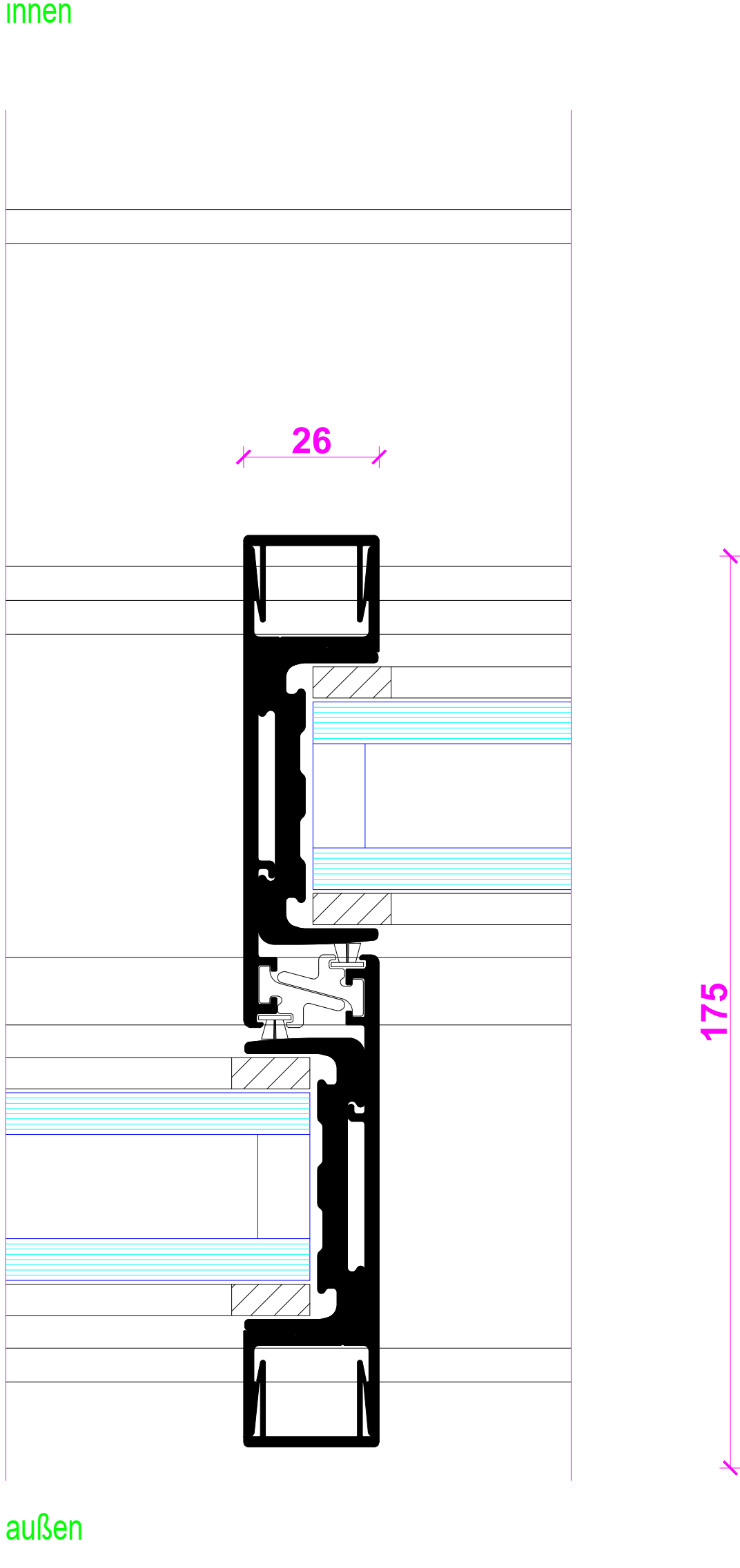
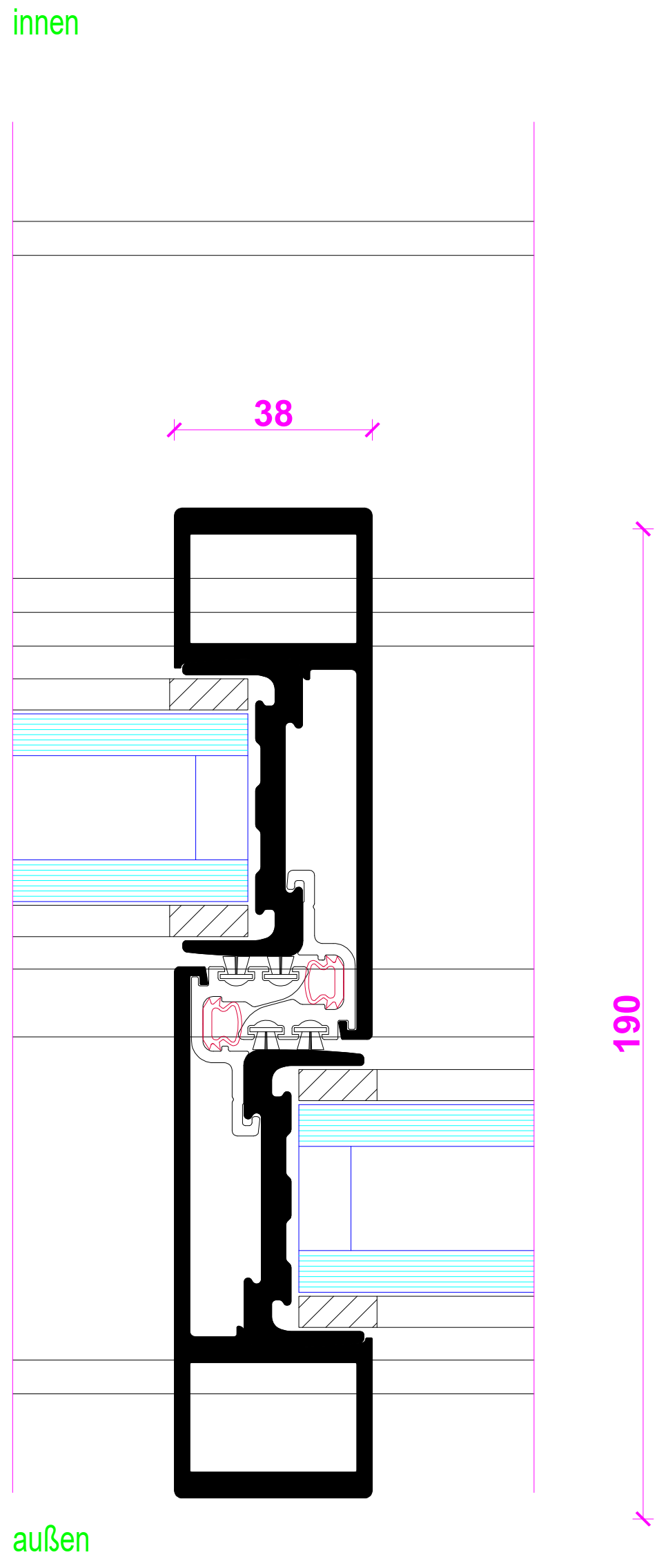
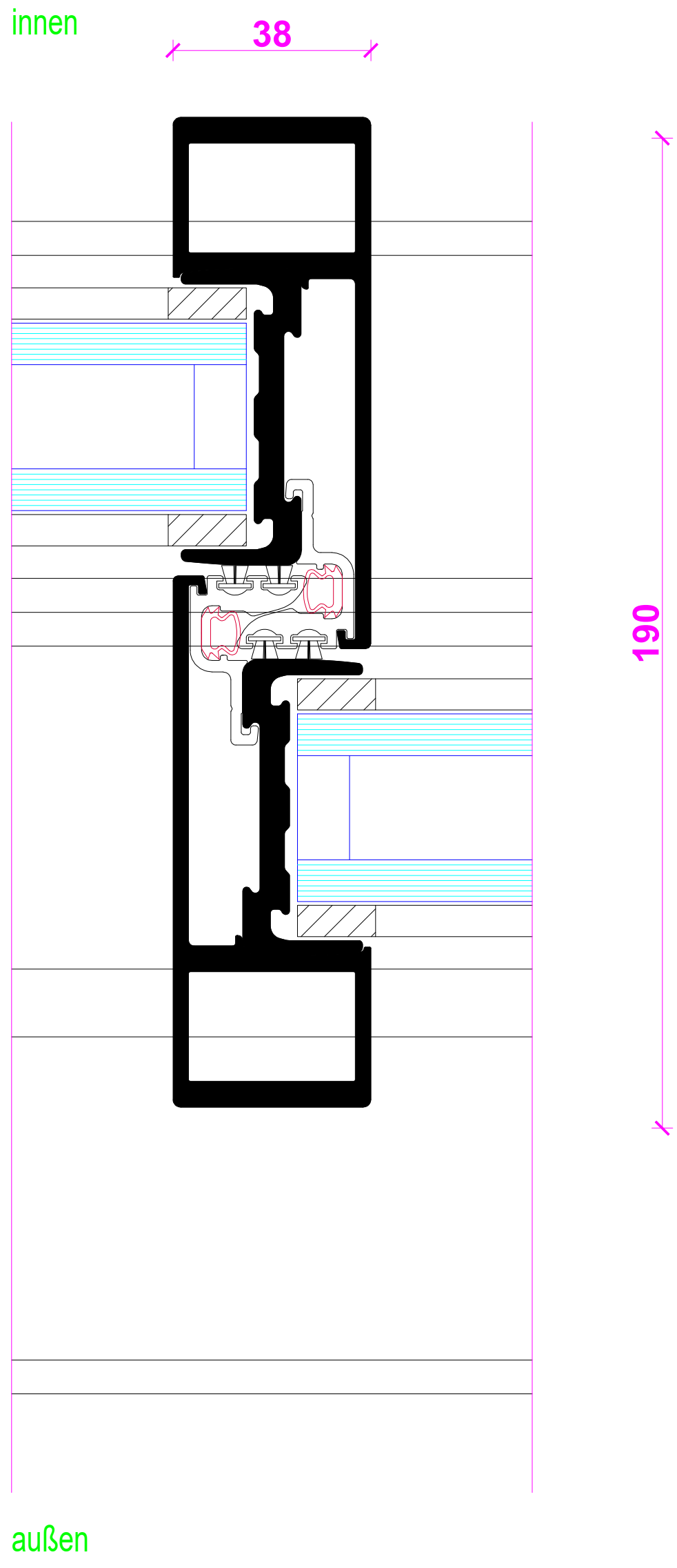
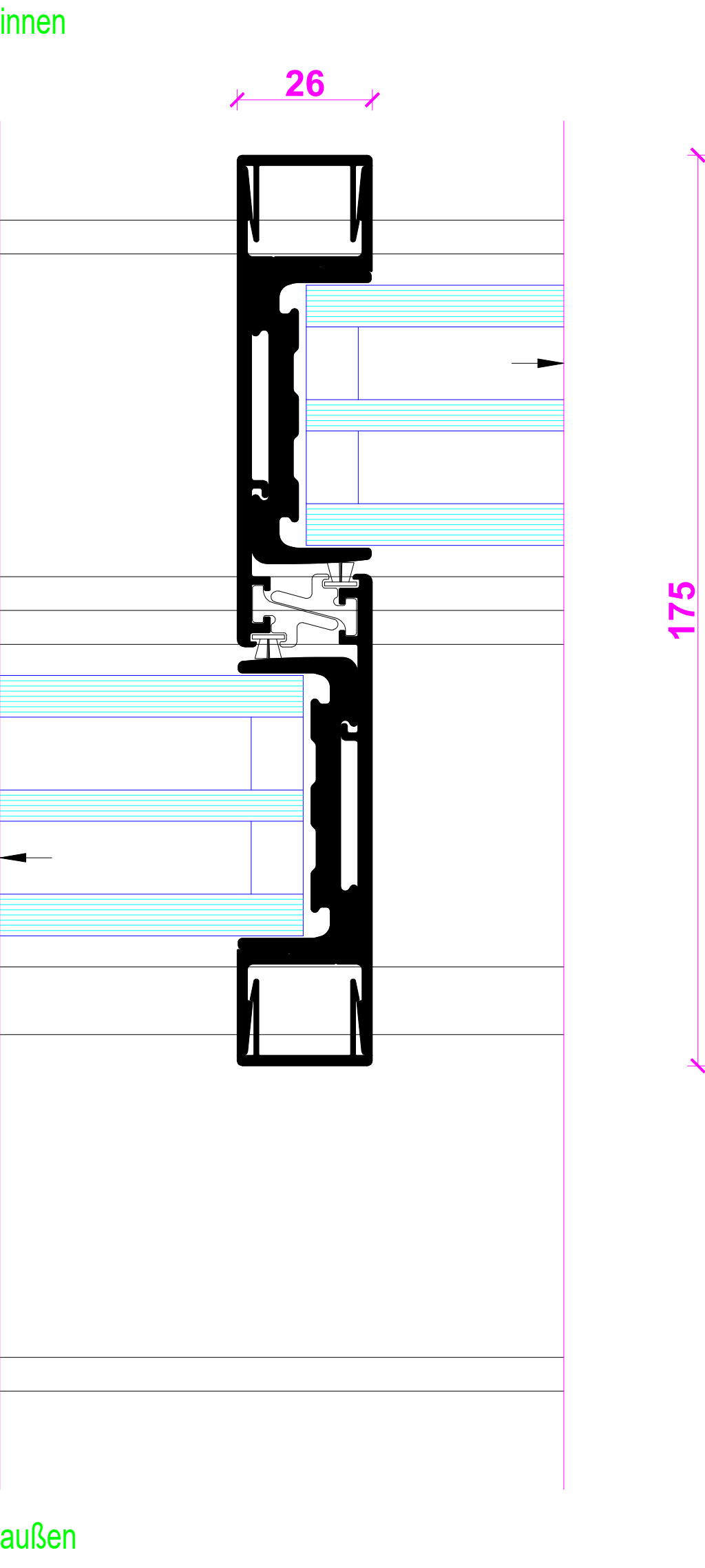
Horizontalschnitt
U-Verschluss außen
GFK Flügel (46-50mm Füllung)



Horizontalschnitt
U-Verschluss
GFK Flügel (46-50mm Füllung)

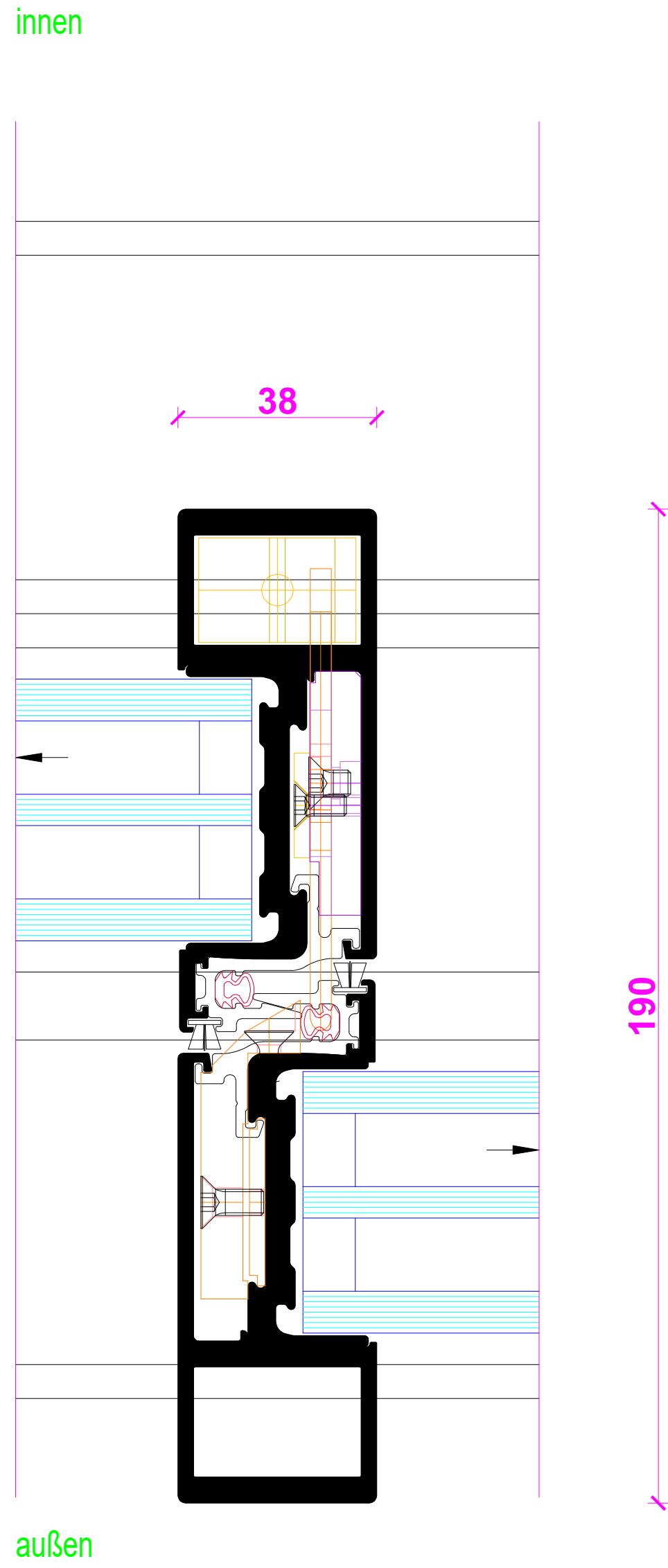


Horizontalschnitt
U-Verschluss
GFK Flügel (46-50mm Füllung)

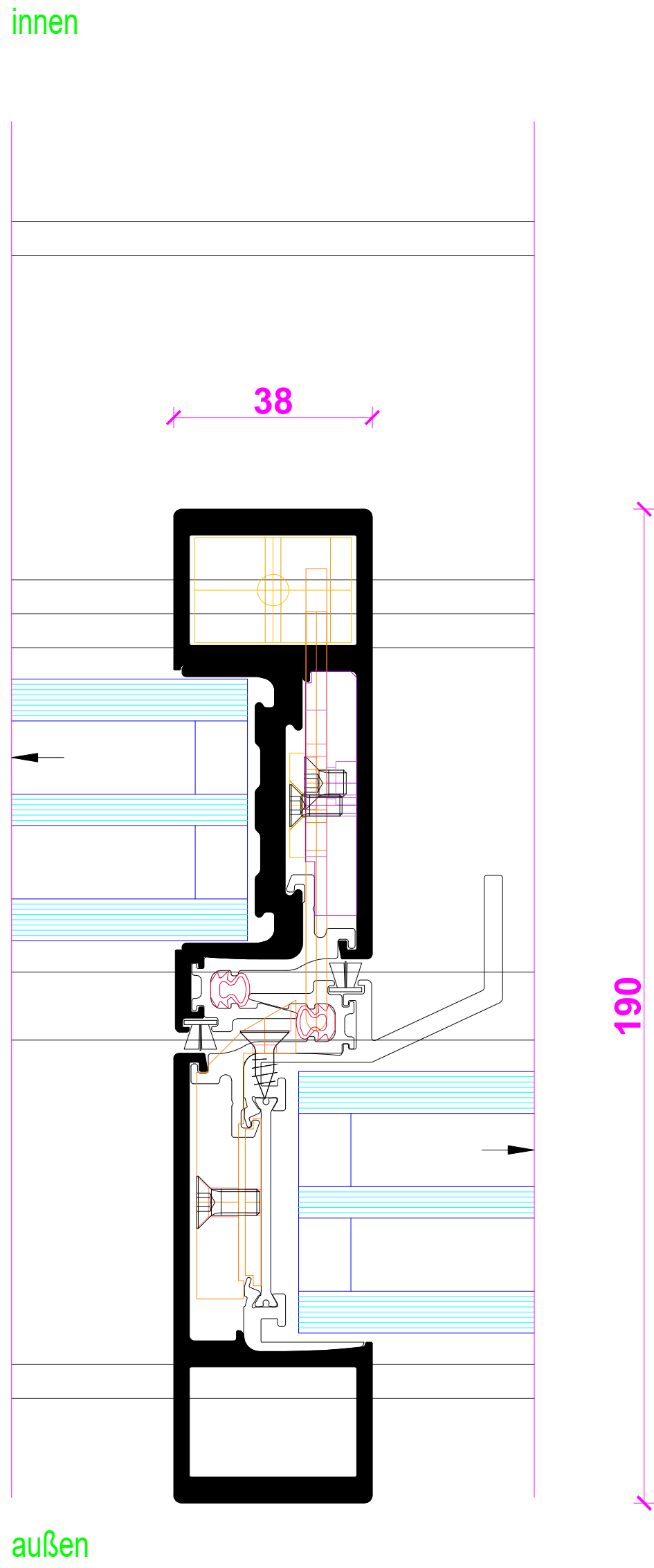


3-Fach-Verglasung

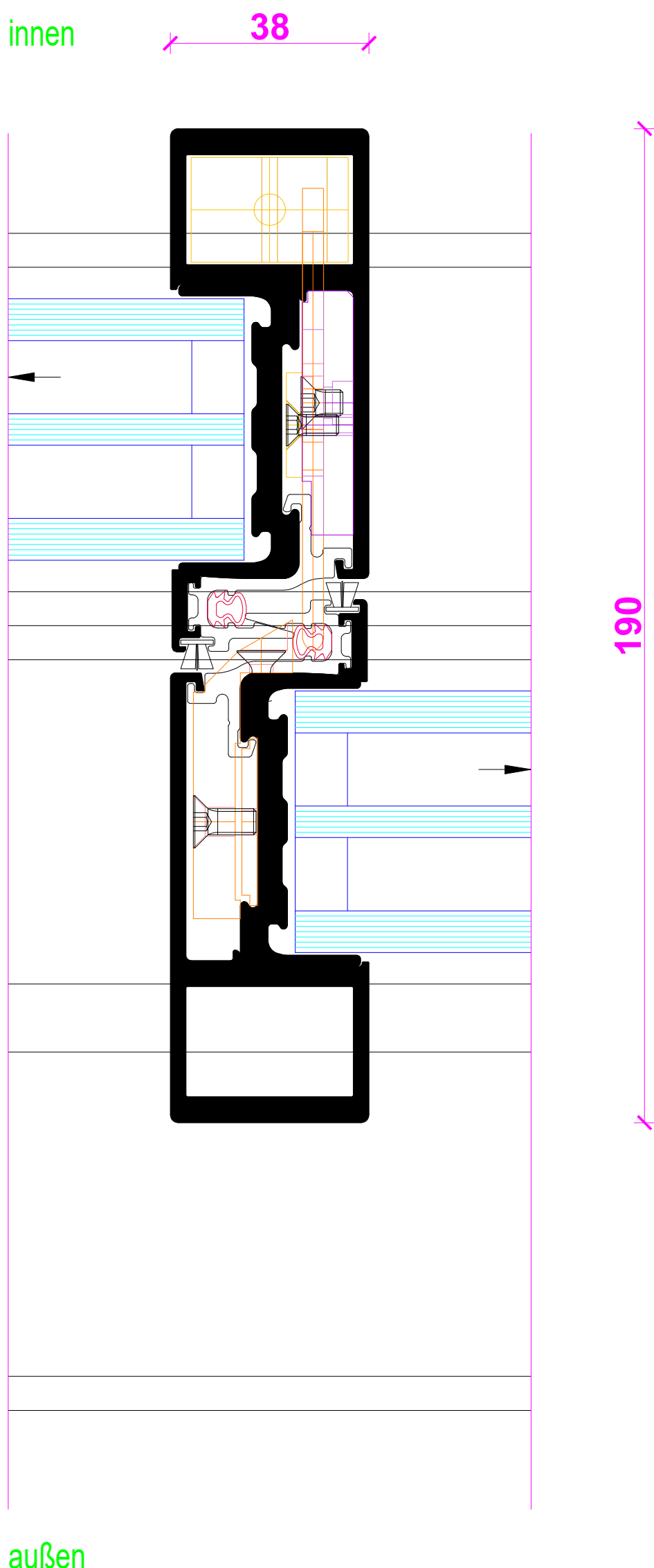
Horizontalschnitt
Z-Verschluss außen
GFK Flügel (46-50mm Füllung)



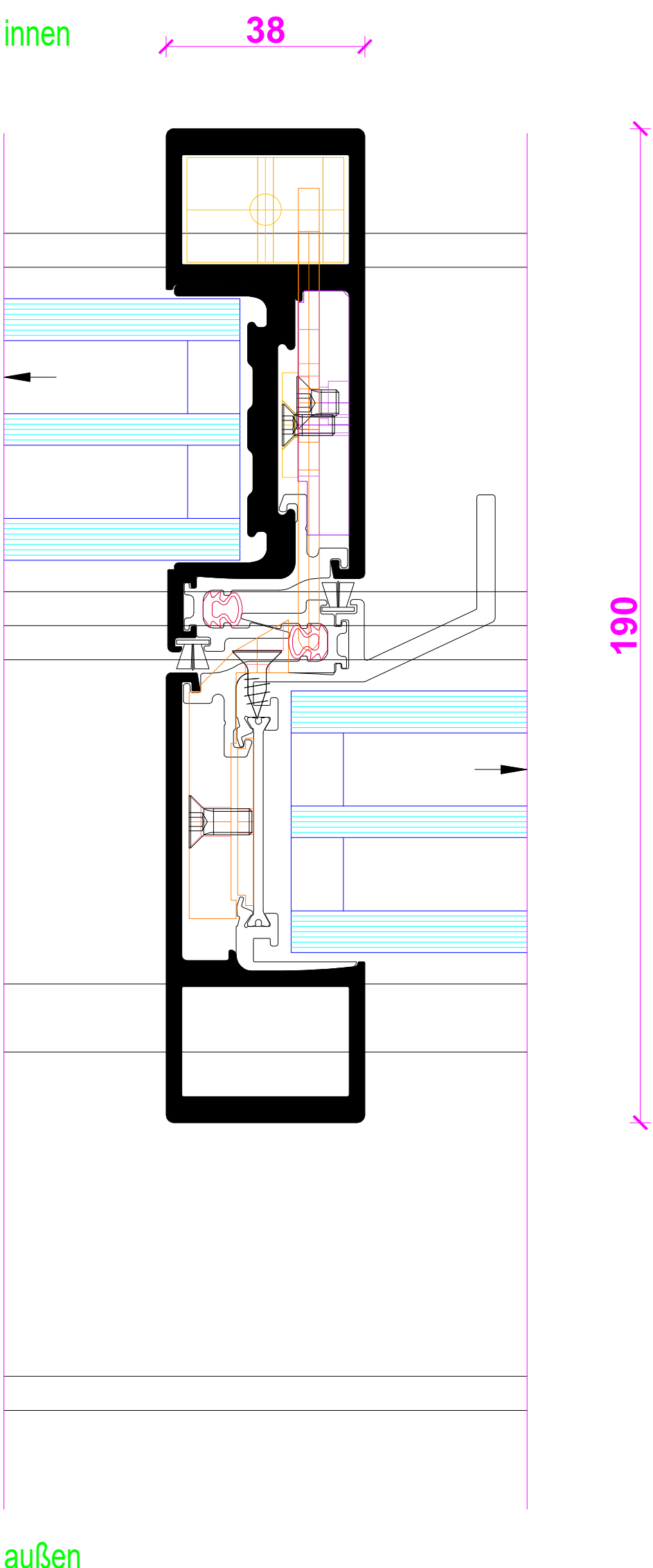
Horizontalschnitt
Z-Verschluss außen mit ziehgriff
GFK Flügel (46-50mm Füllung)



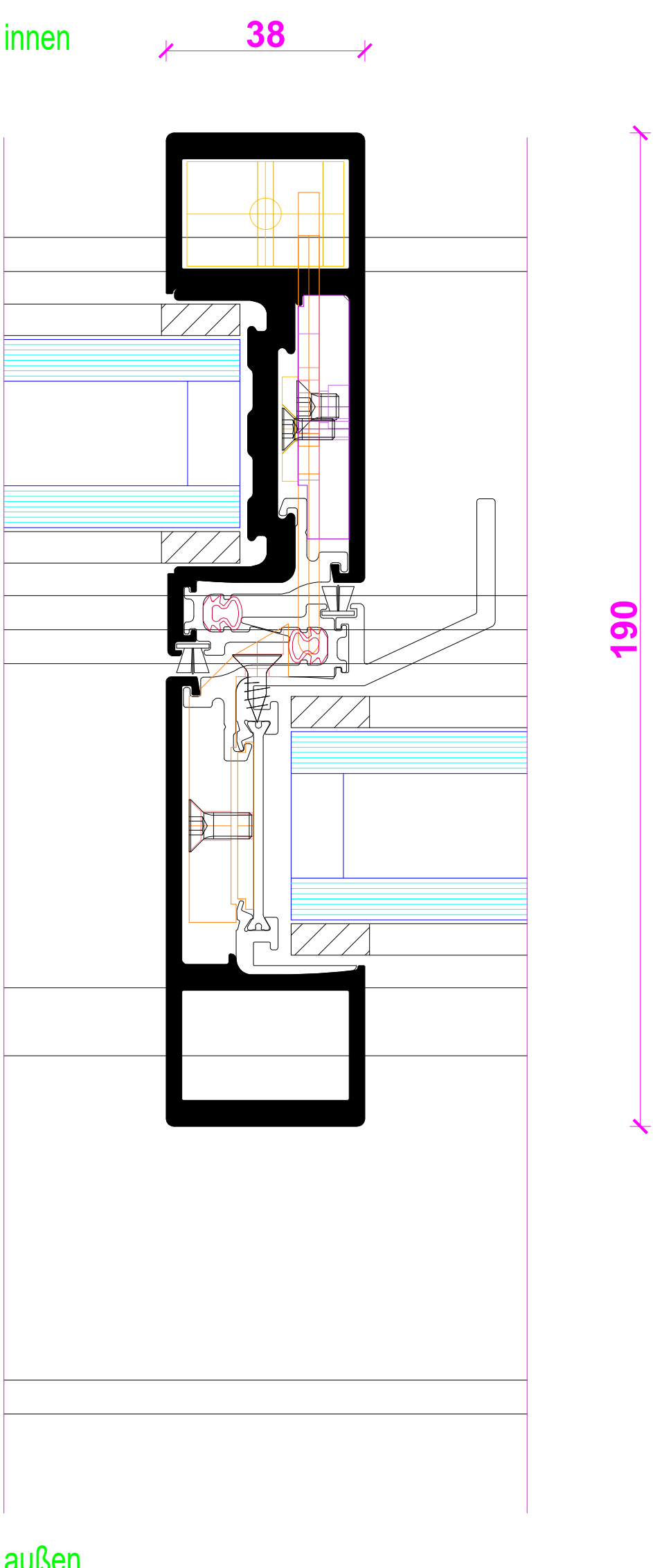
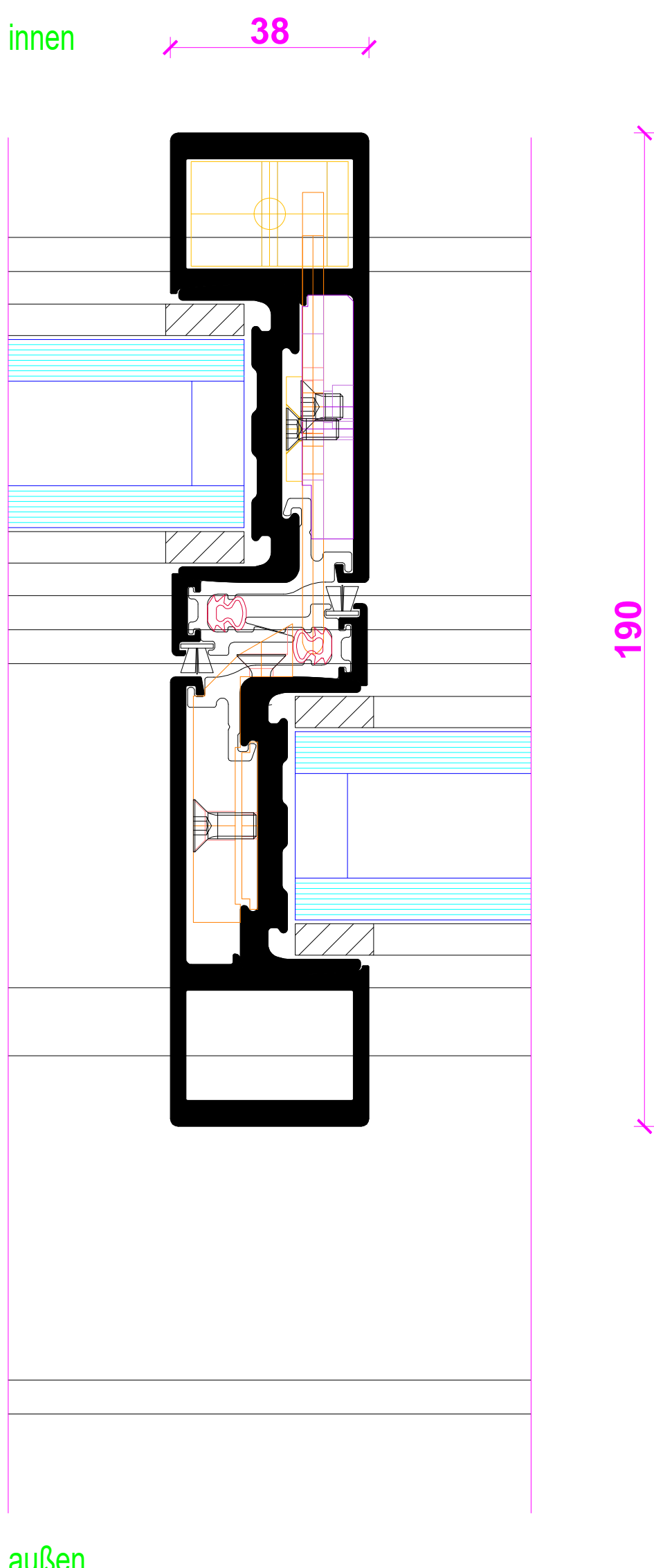
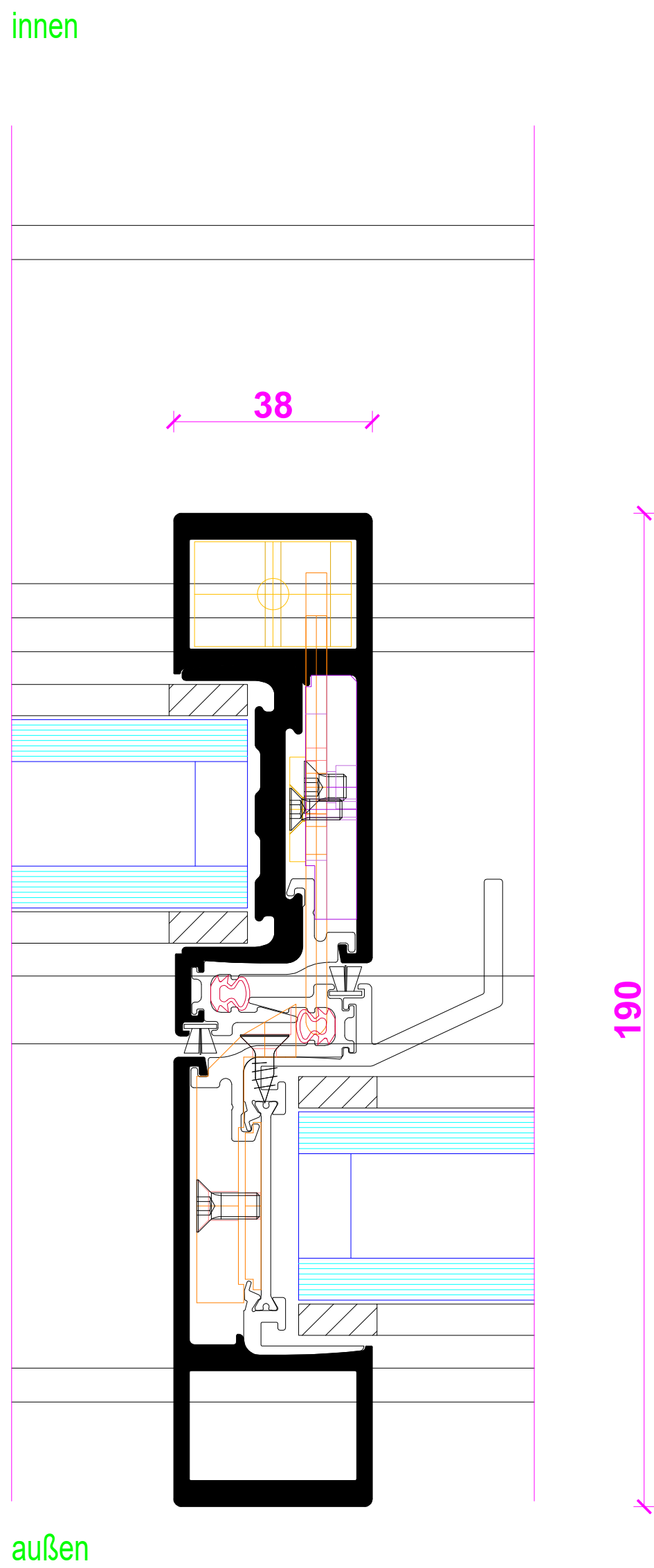
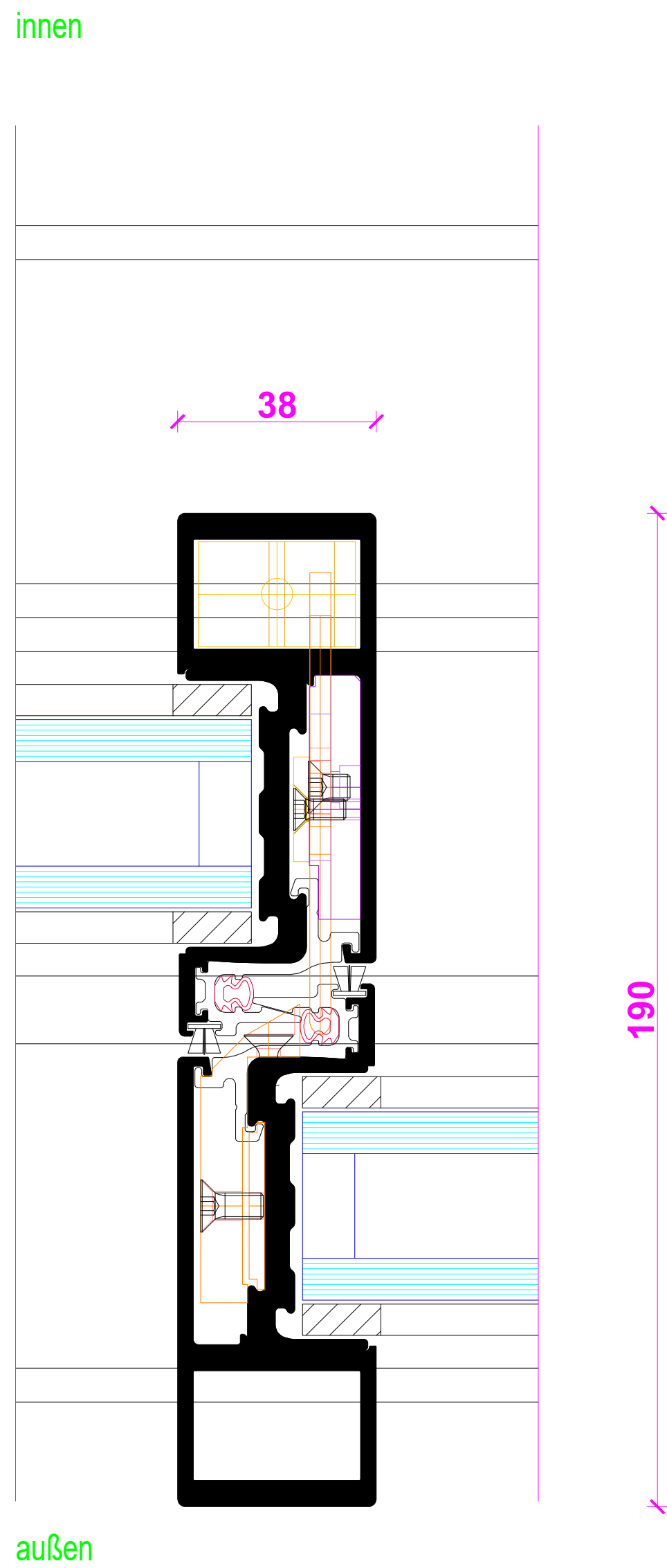
Horizontalschnitt
Z-Verschluss innen
GFK Flügel (46-50mm Füllung)



Horizontalschnitt
Z-Verschluss innen mit ziehgriff
GFK Flügel (46-50mm Füllung)

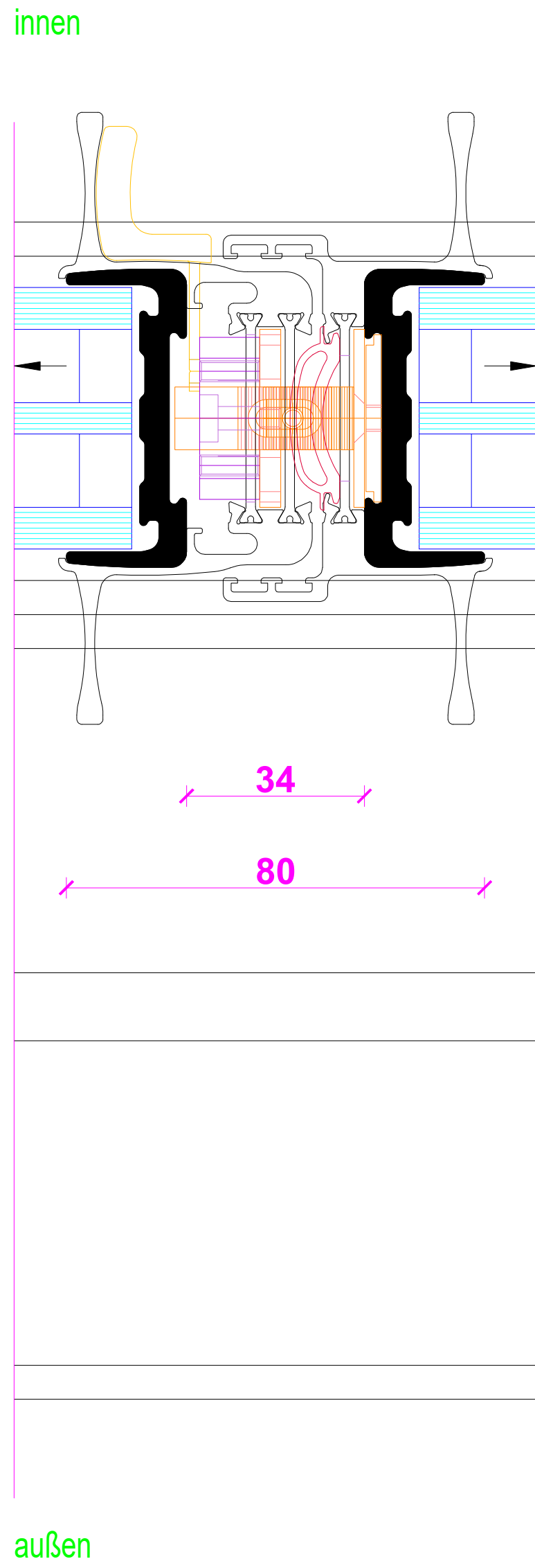


2-Fach-Verglasung

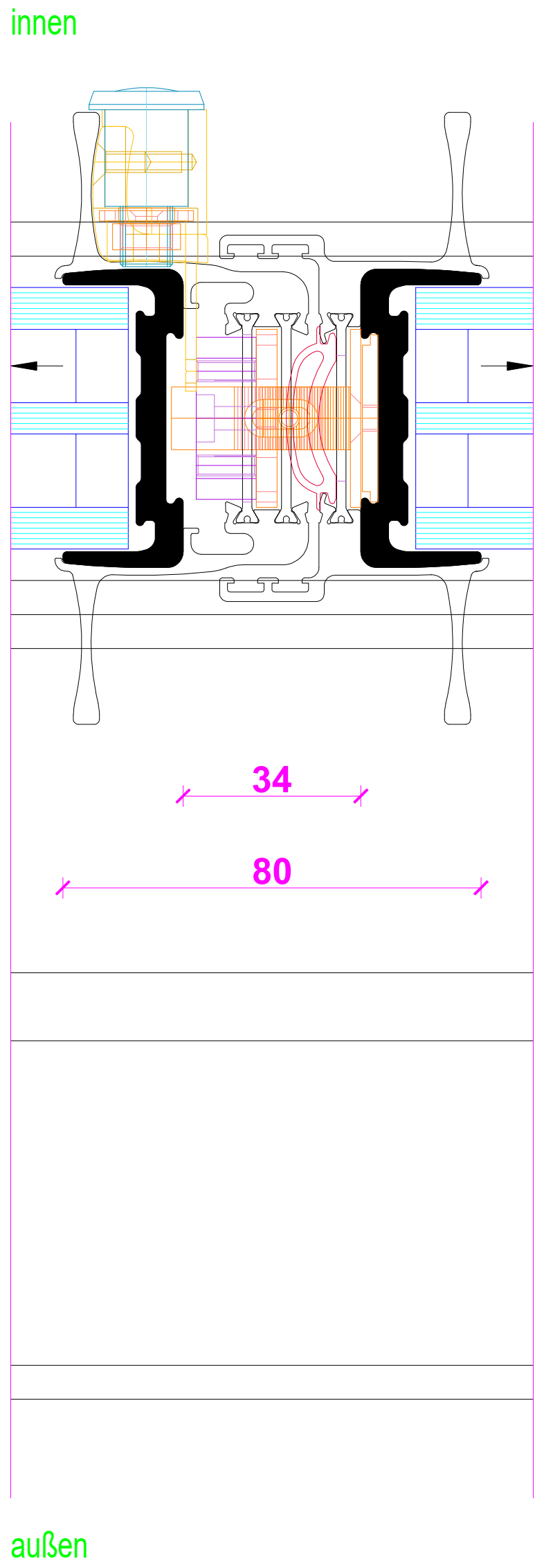


3-Fach-Verglasung

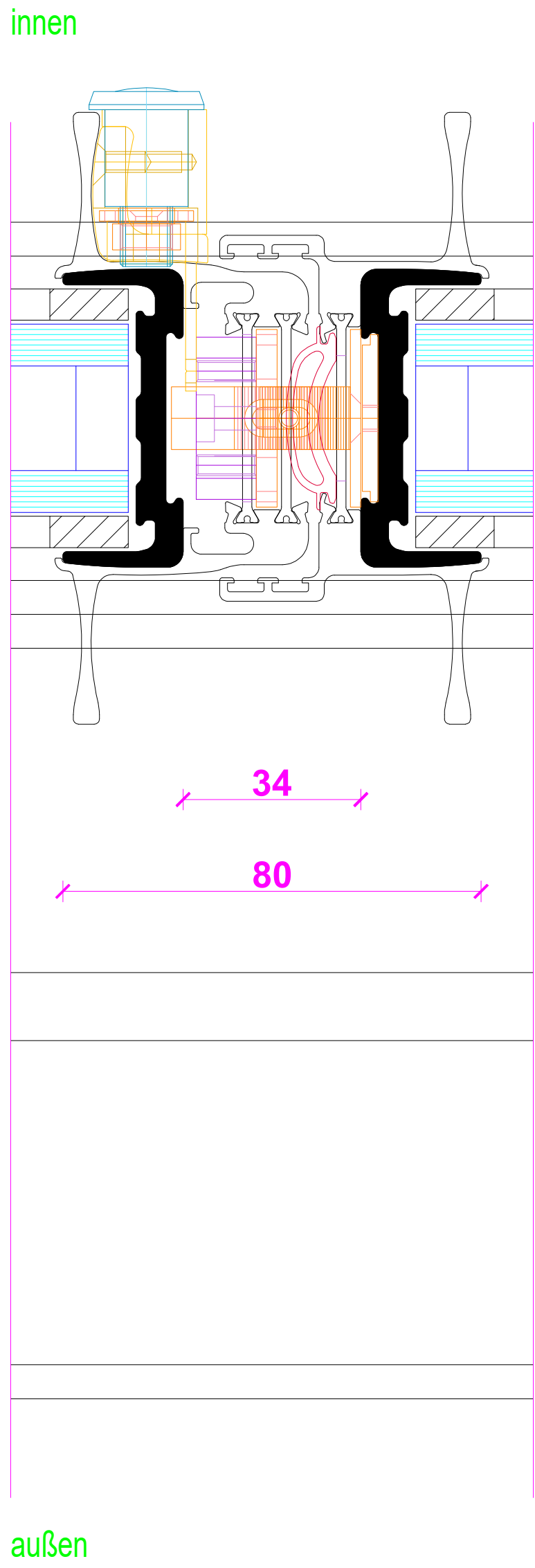
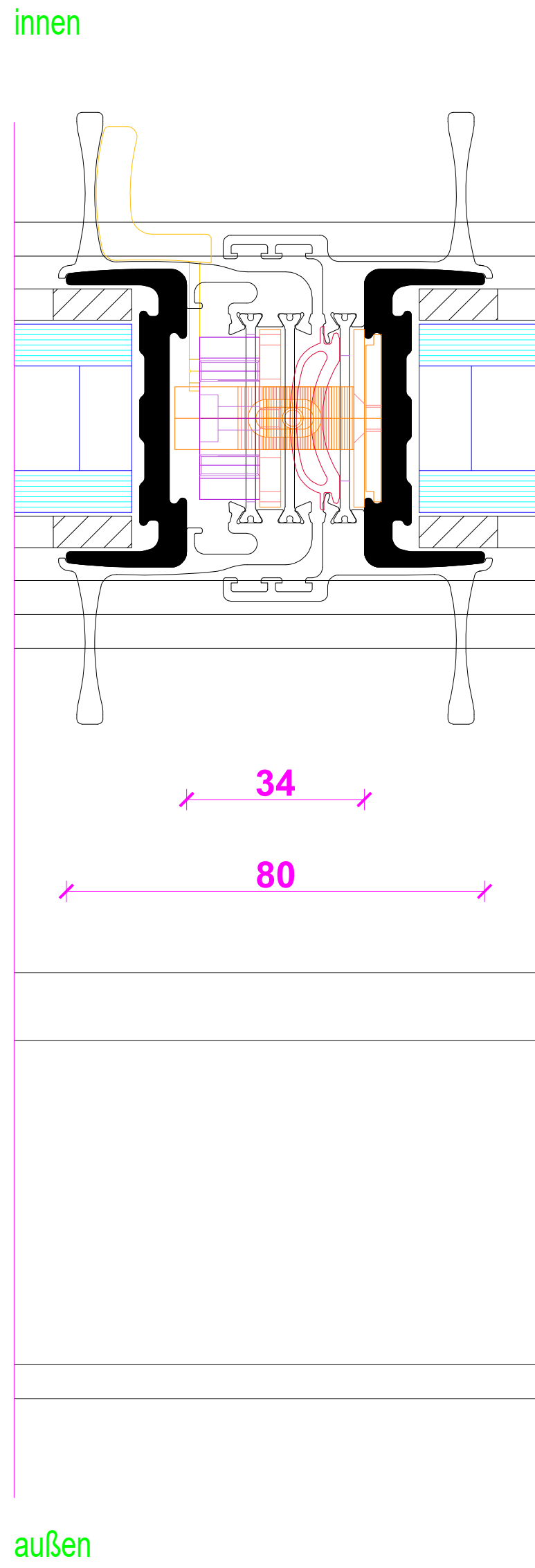
Horizontalschnitt
Stulpverschluss
GFK Flügel (46-50mm Füllung)



Horizontalschnitt
Stulpverschluss mit abschließbaren Zylinder
GFK Flügel (46-50mm Füllung)

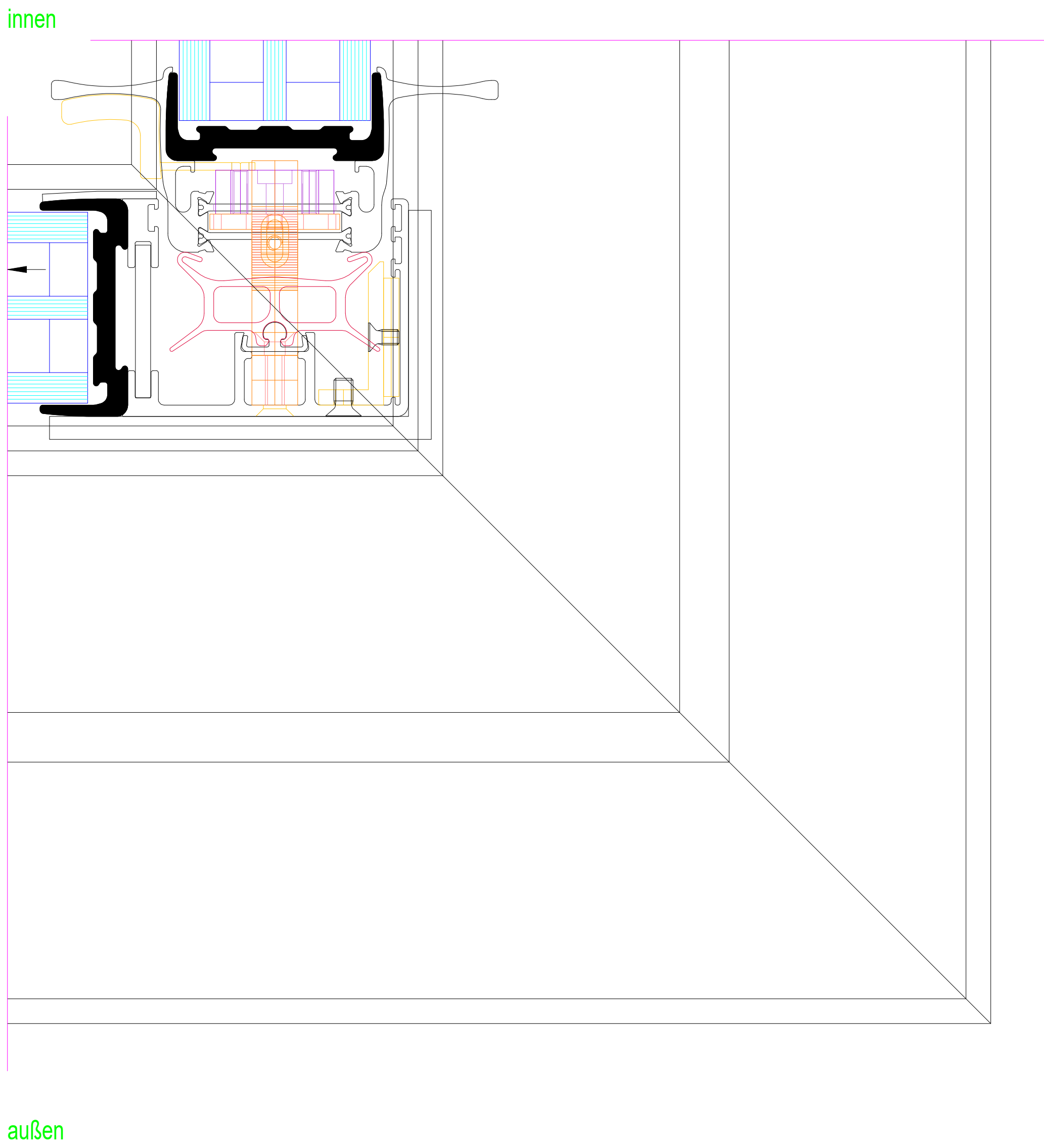


2-Fach-Verglasung

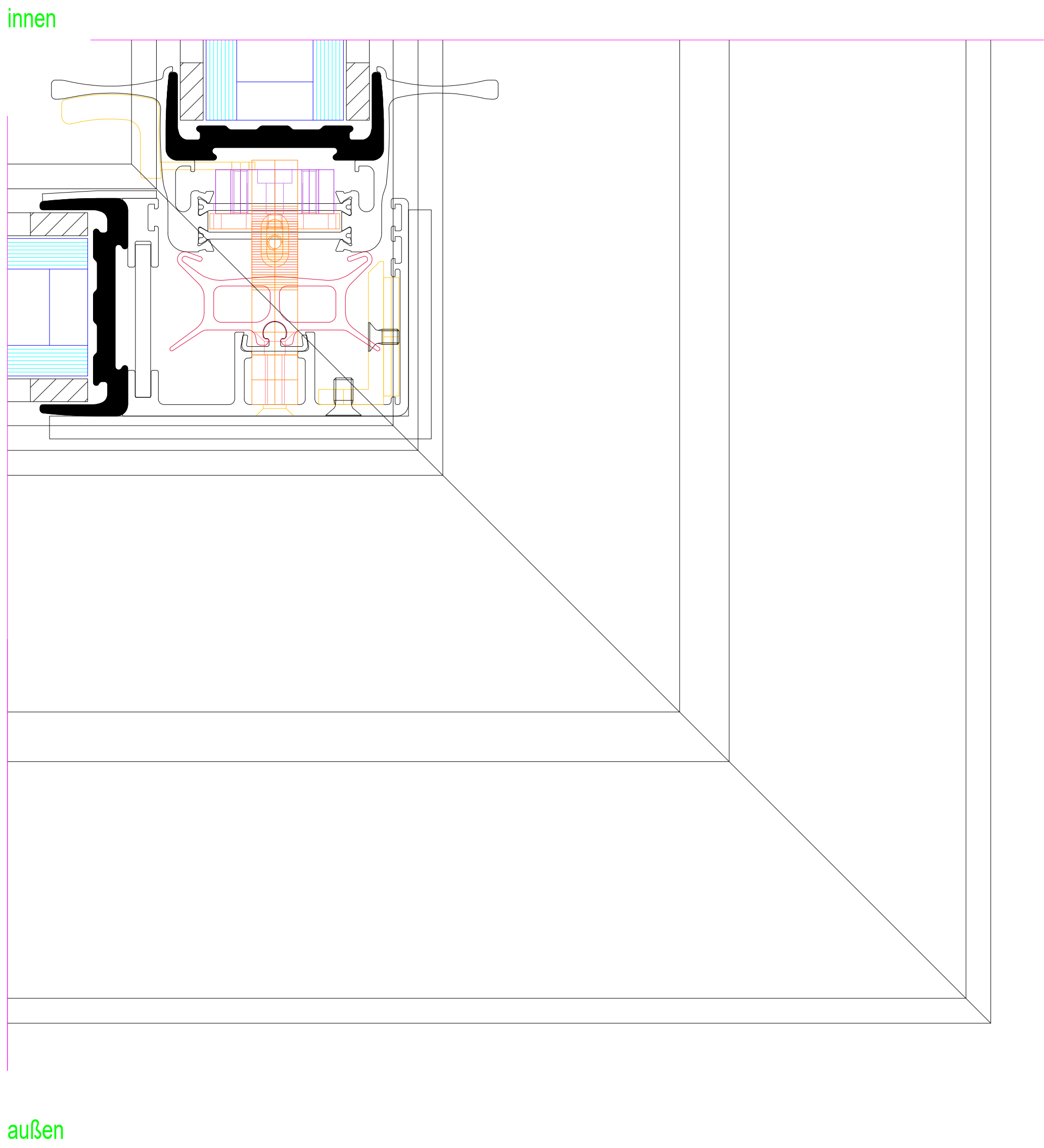


3-Fach-Verglasung

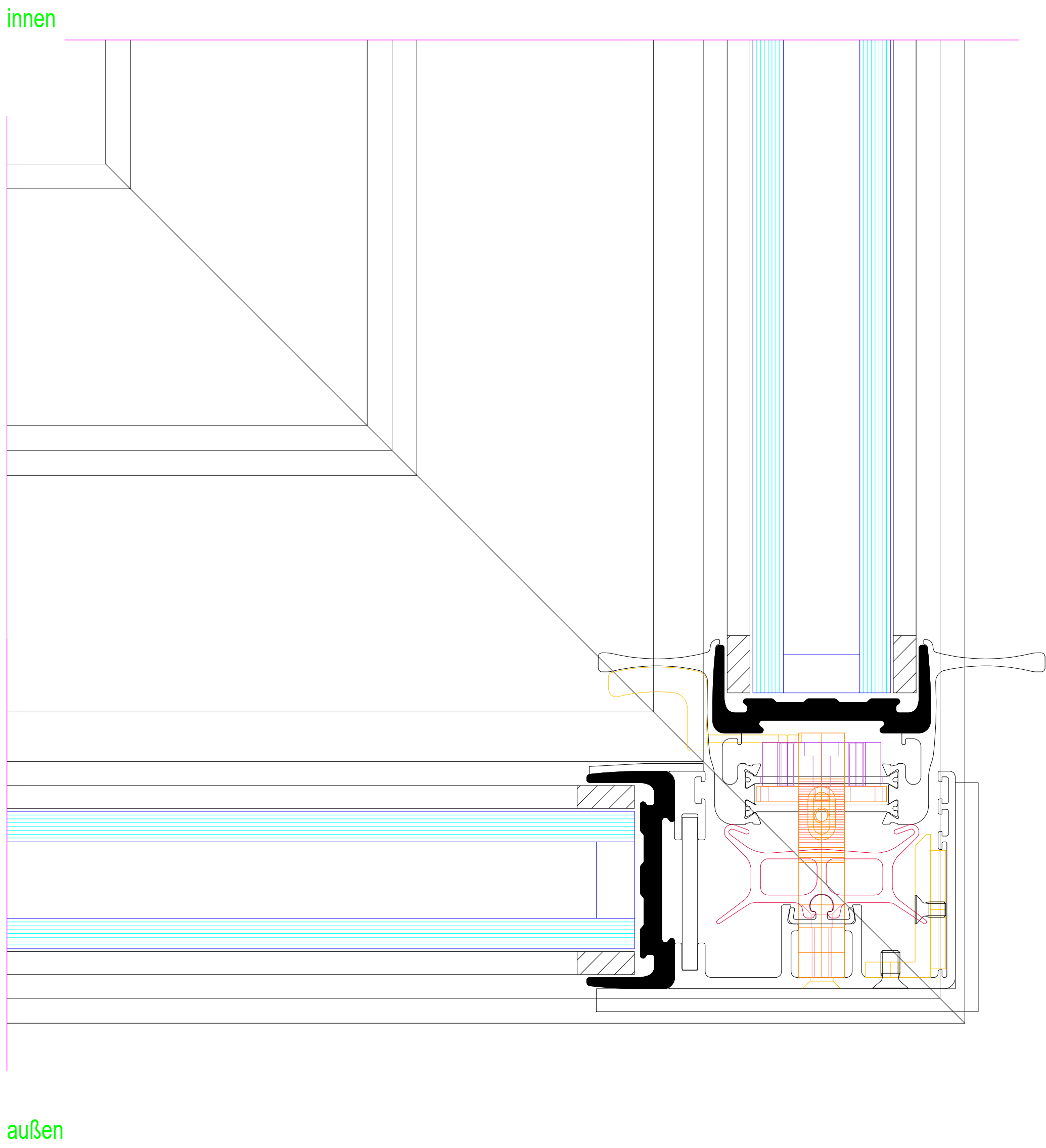
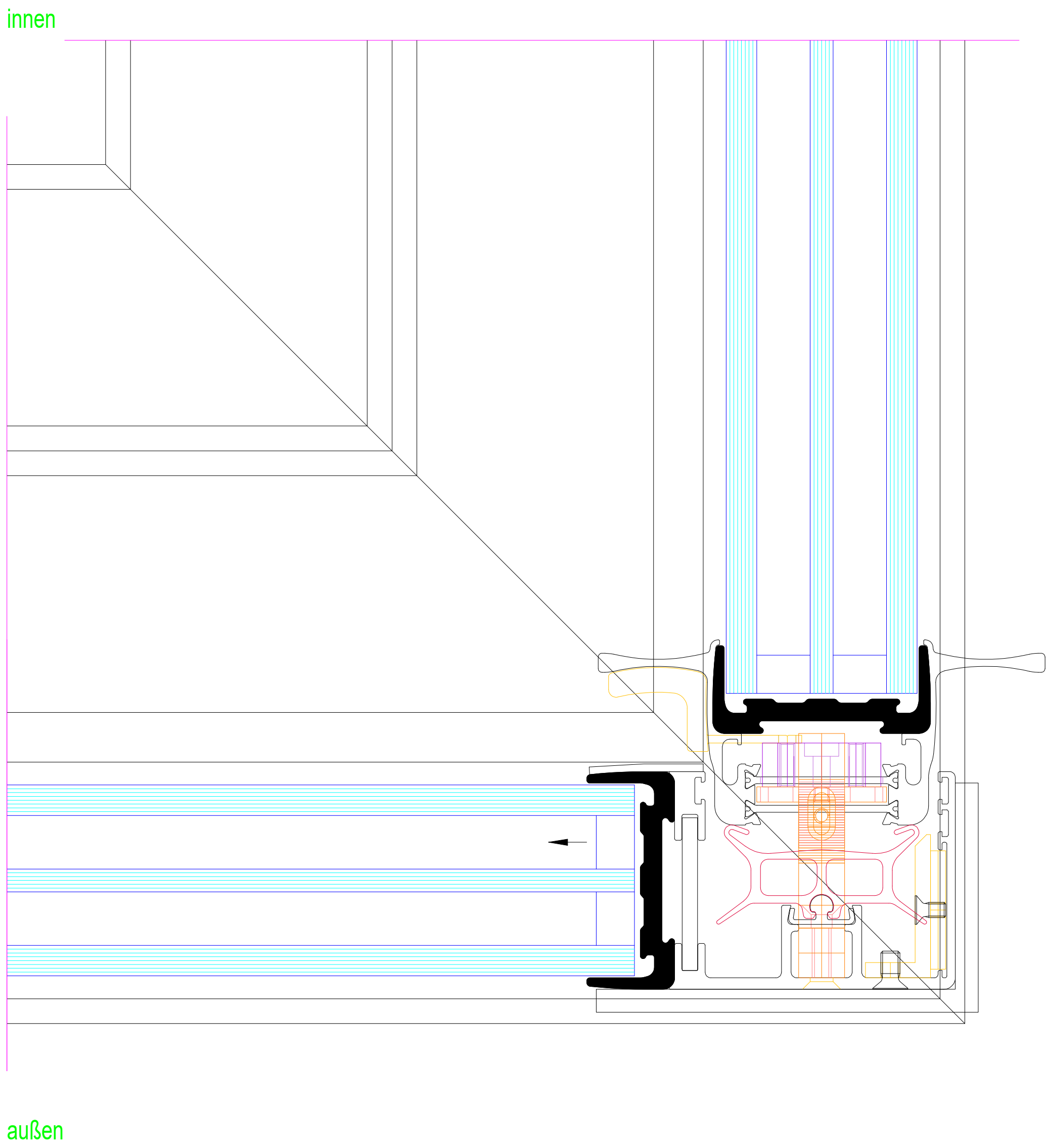
Horizontalschnitt
Eckverschluss innen
GFK Flügel (46-50mm Füllung)



2-Fach-Verglasung

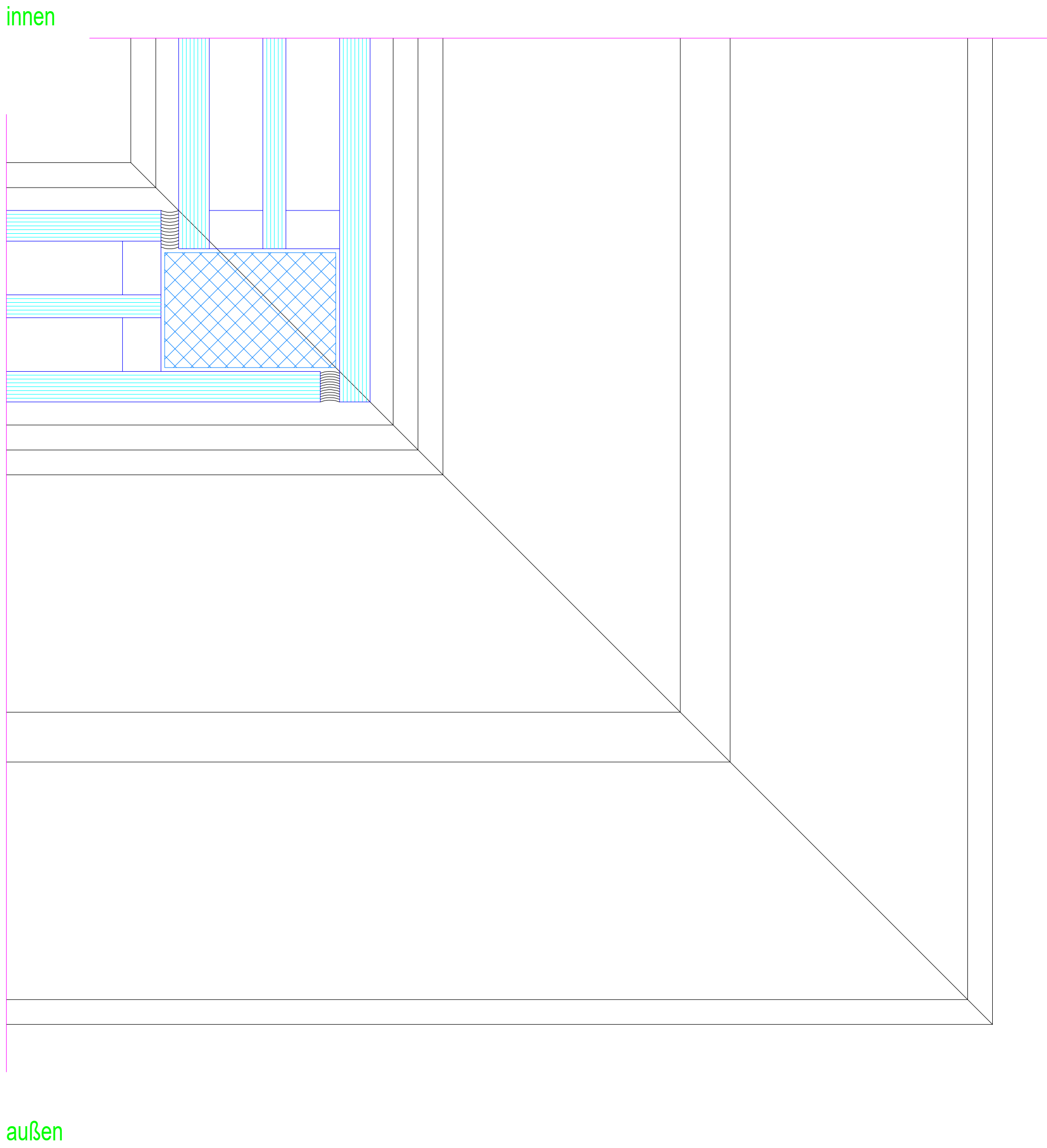


Horizontalschnitt
Eckverschluss außen
GFK Flügel (46-50mm Füllung)

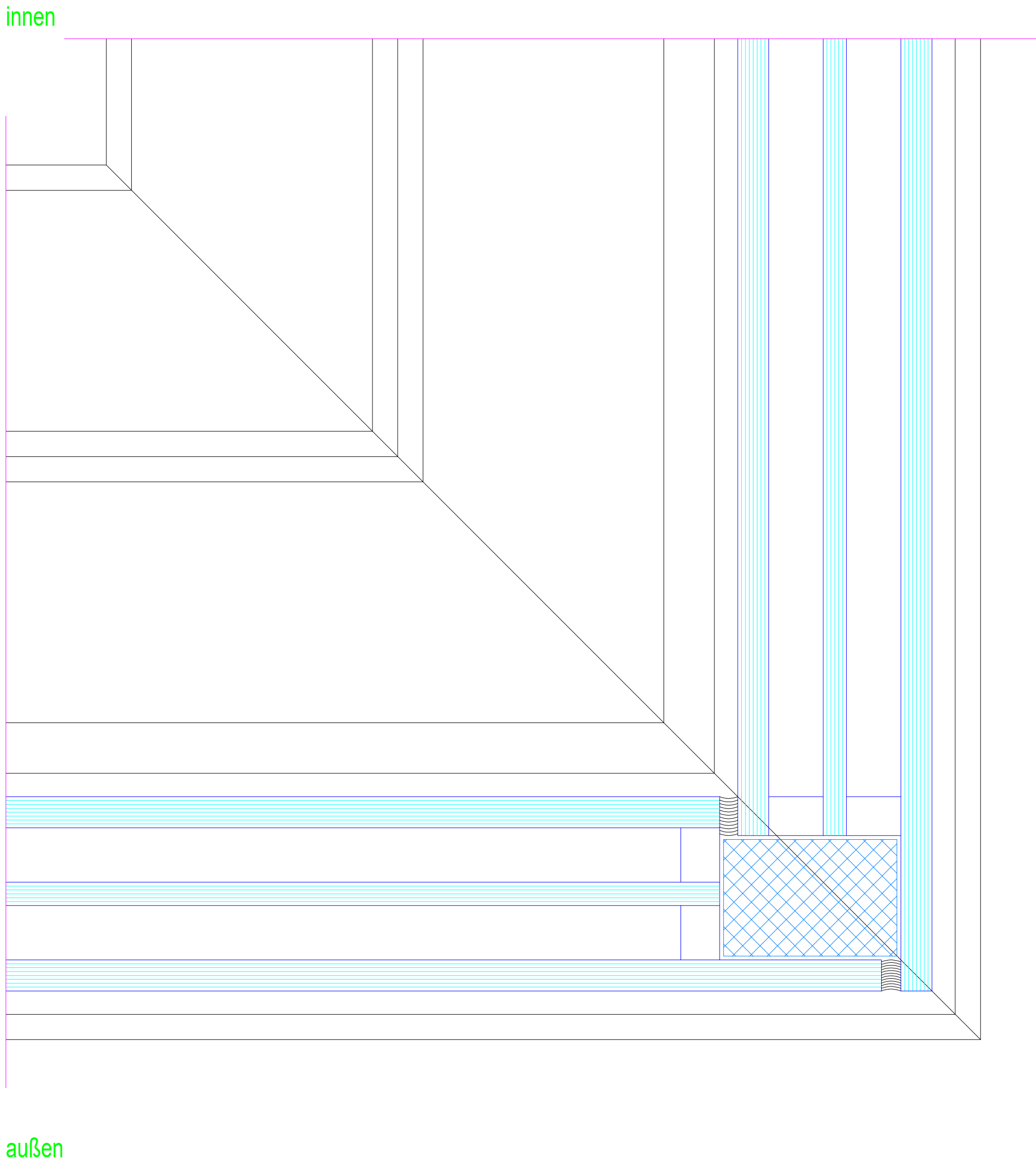


3-Fach-Verglasung

Horizontalschnitt
Ganzgasecke innen
GFK Flügel (46-50mm Füllung)

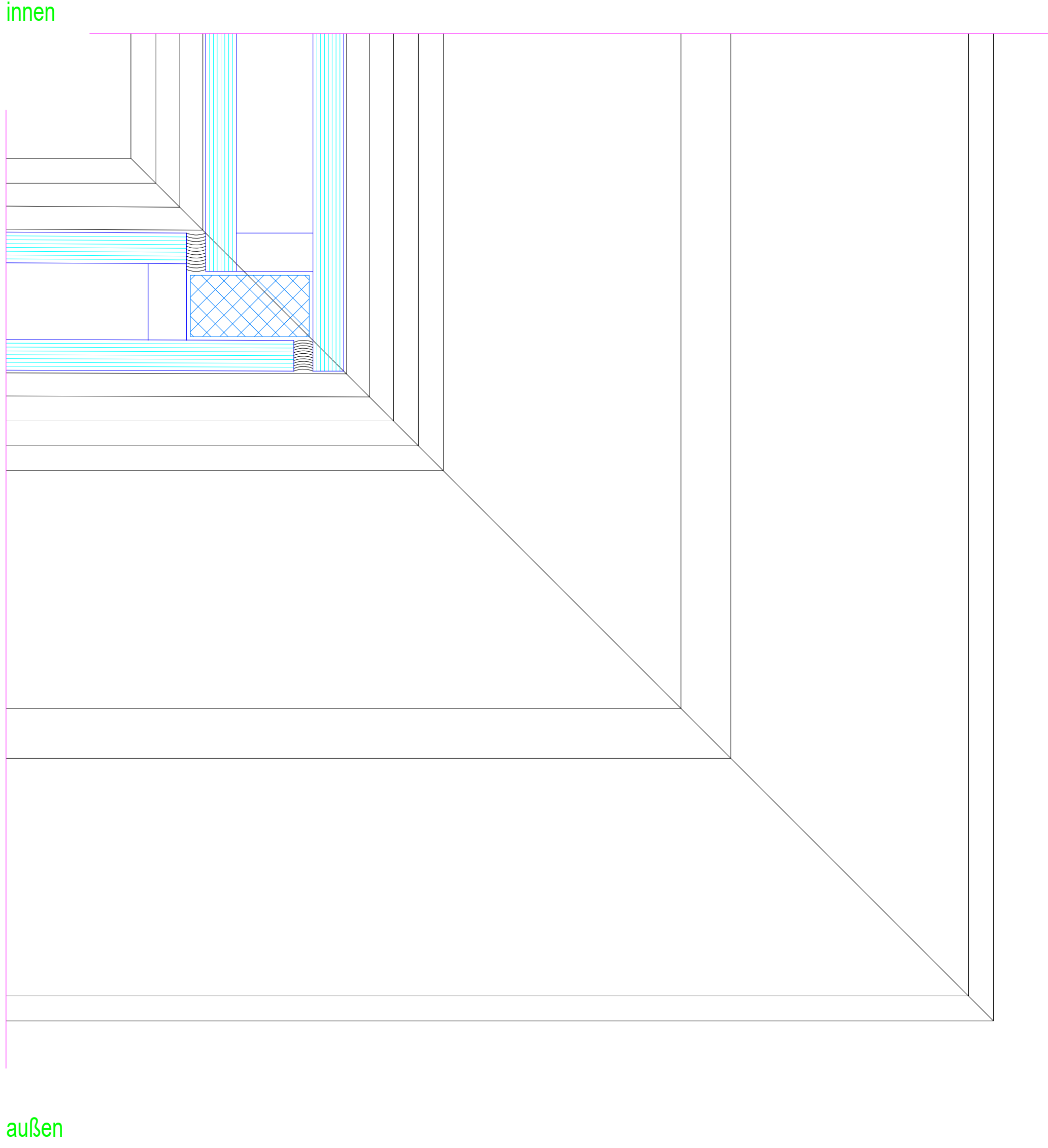


Horizontalschnitt
Ganzgasecke außen
GFK Flügel (46-50mm Füllung)

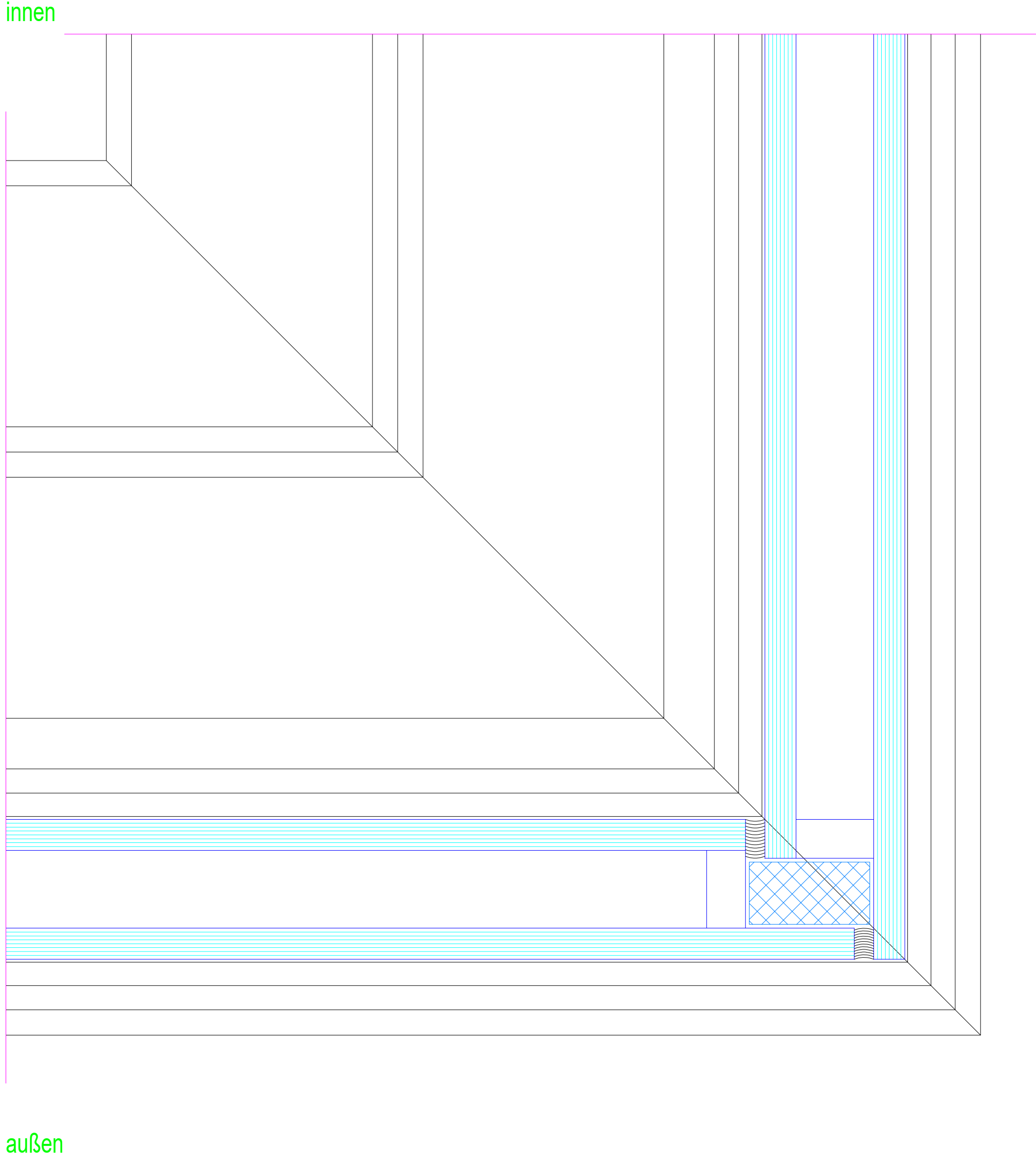


2-Fach-Verglasung

Horizontalschnitt
Ganzgasecke innen
GFK Flügel (46-50mm Füllung)



Horizontalschnitt
Ganzgasecke außen
GFK Flügel (46-50mm Füllung)



225

innen

außen

innen

außen

225

innen

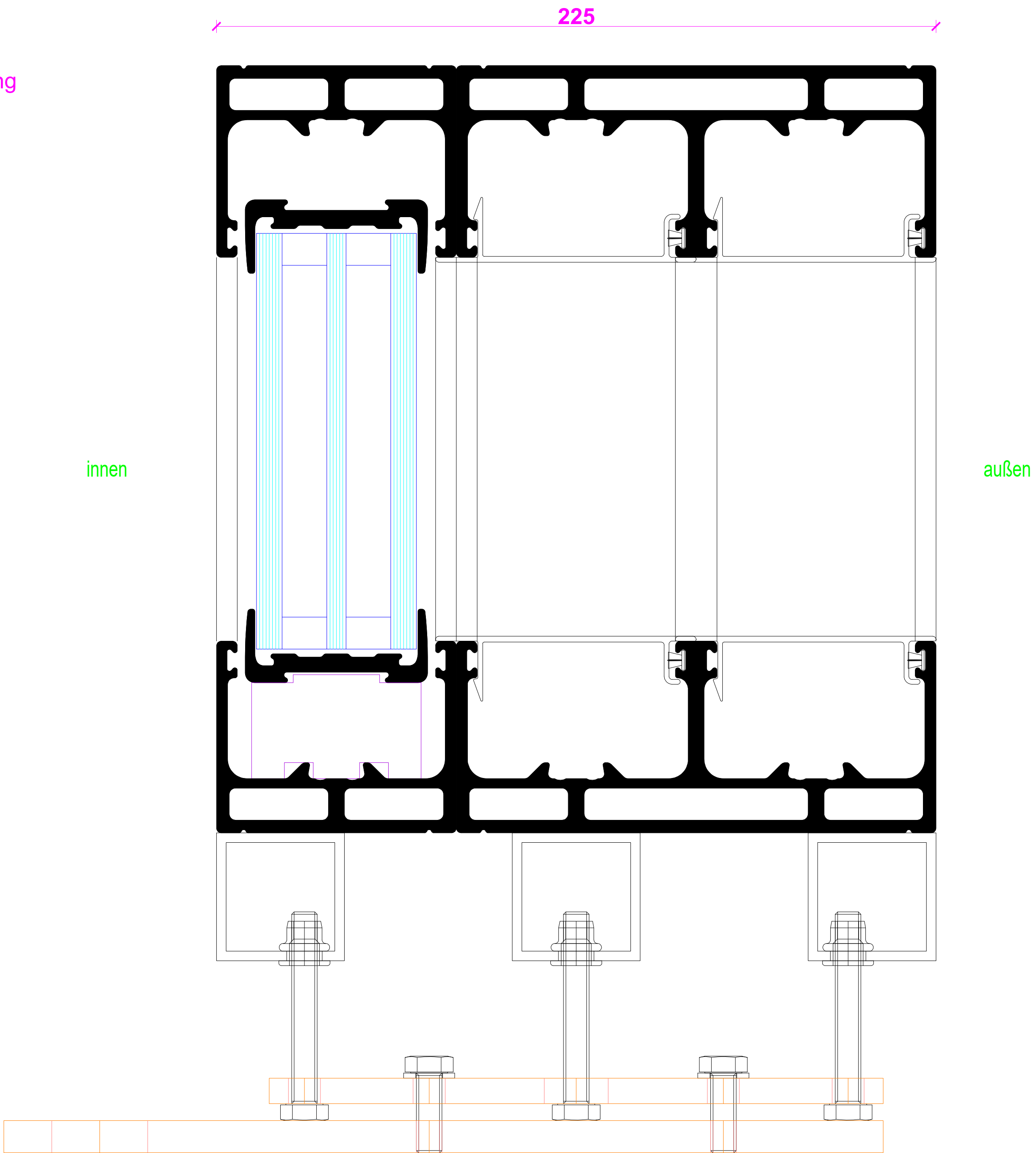
außen

innen

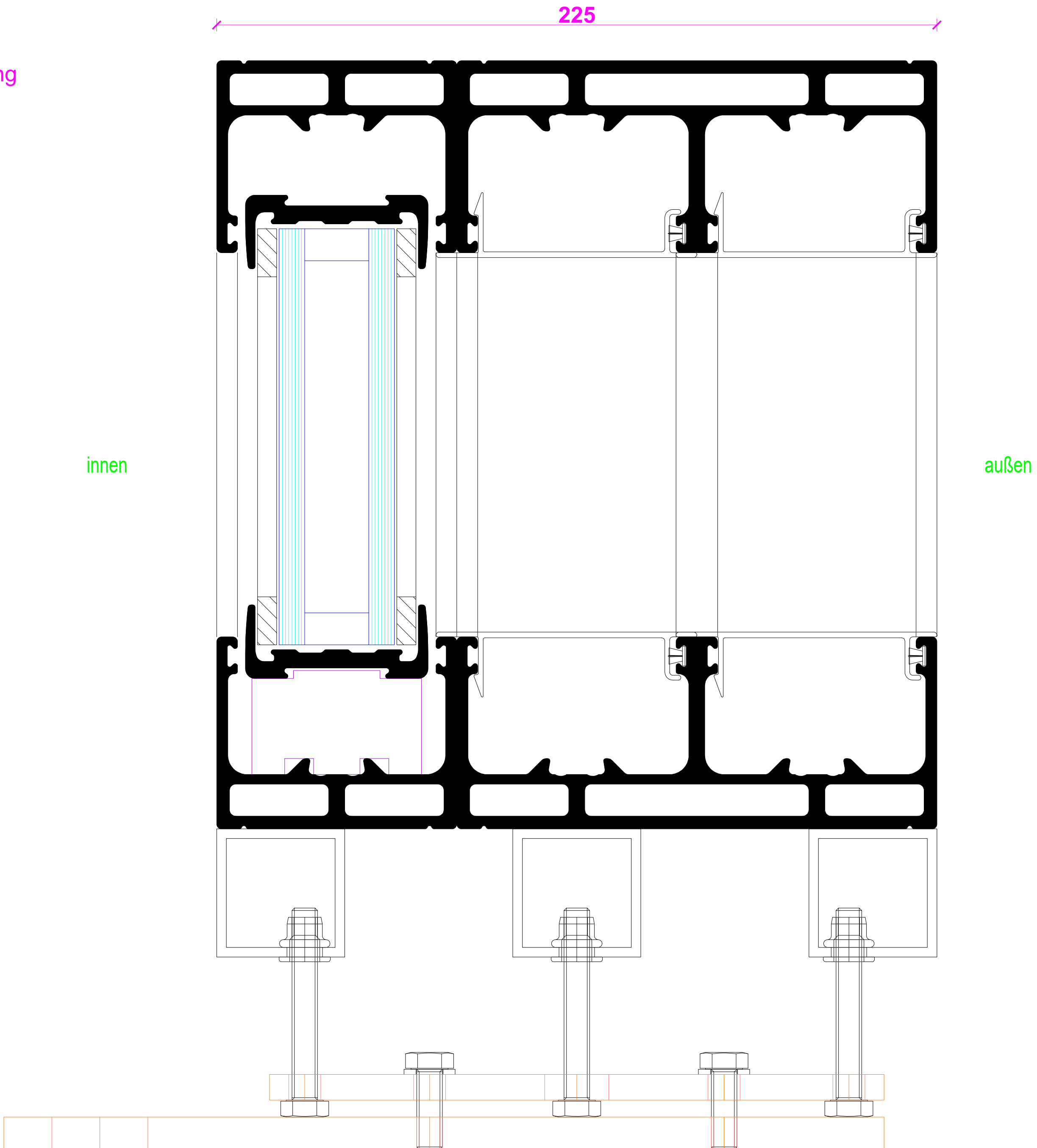
außen

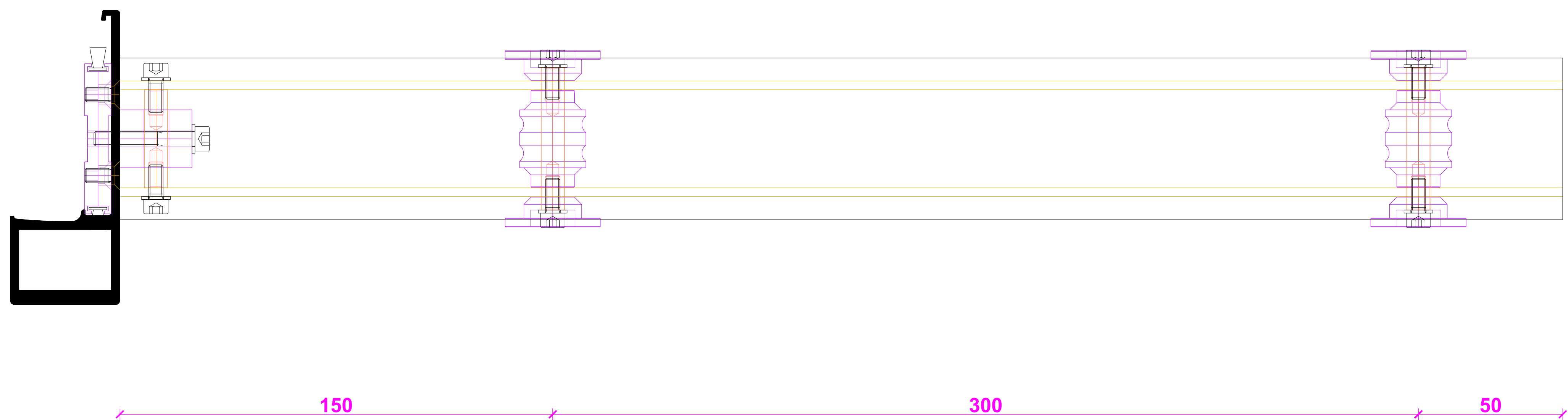
Vertikalschnitt
Festverglasung
GFK Flügel (46-50mm Füllung)

3-Fach-Verglasung



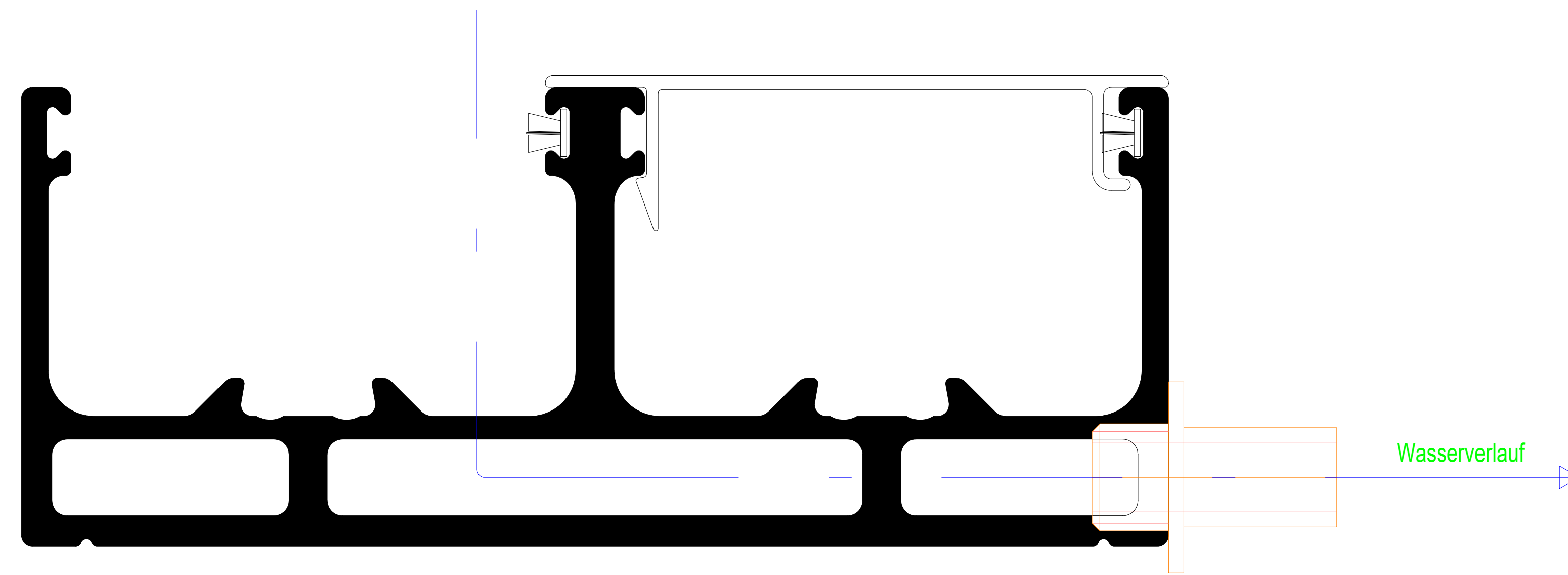
2-Fach-Verglasung





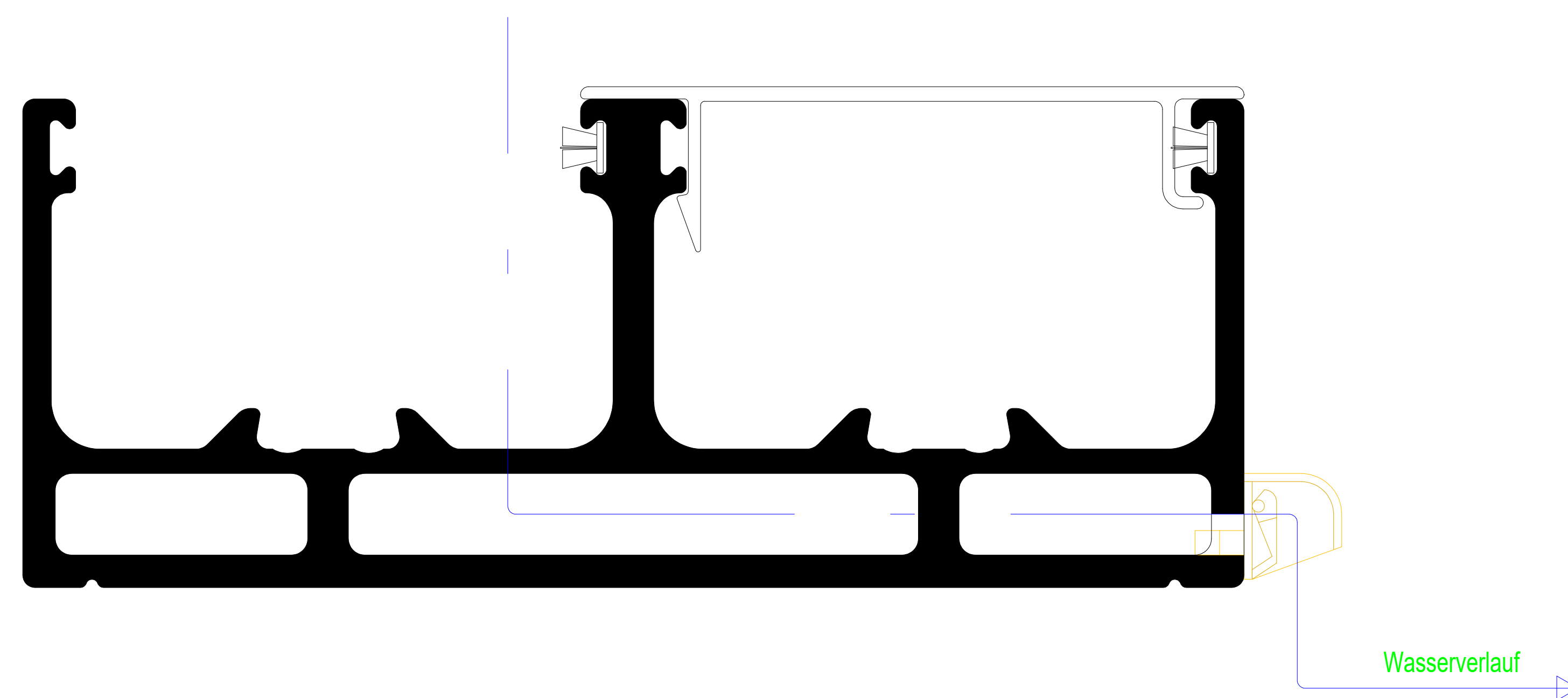
This technical drawing illustrates a cross-section of a window frame assembly. The main frame is shown in black. The glazing unit is depicted with a grid pattern, and the surrounding insulation is shown in light blue. The drawing includes various structural details, such as the frame's profile, the glazing unit's position, and the insulation's placement. A detailed view of the frame's internal structure is shown in the bottom right corner, highlighting the frame's profile and the insulation's placement. The drawing is a technical representation of a window frame assembly, showing the frame, glazing unit, and insulation details.

Entwässerungsarten Drehstutzen M14

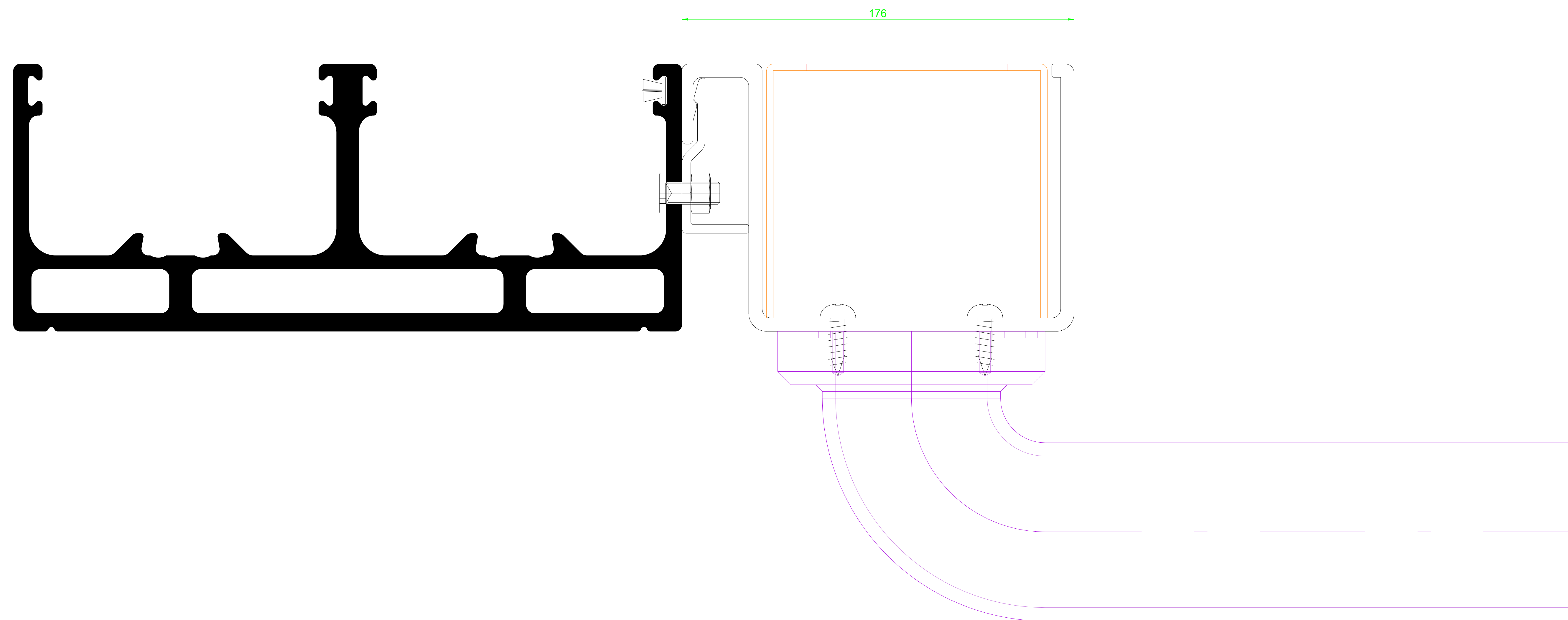


Entwässerungsarten

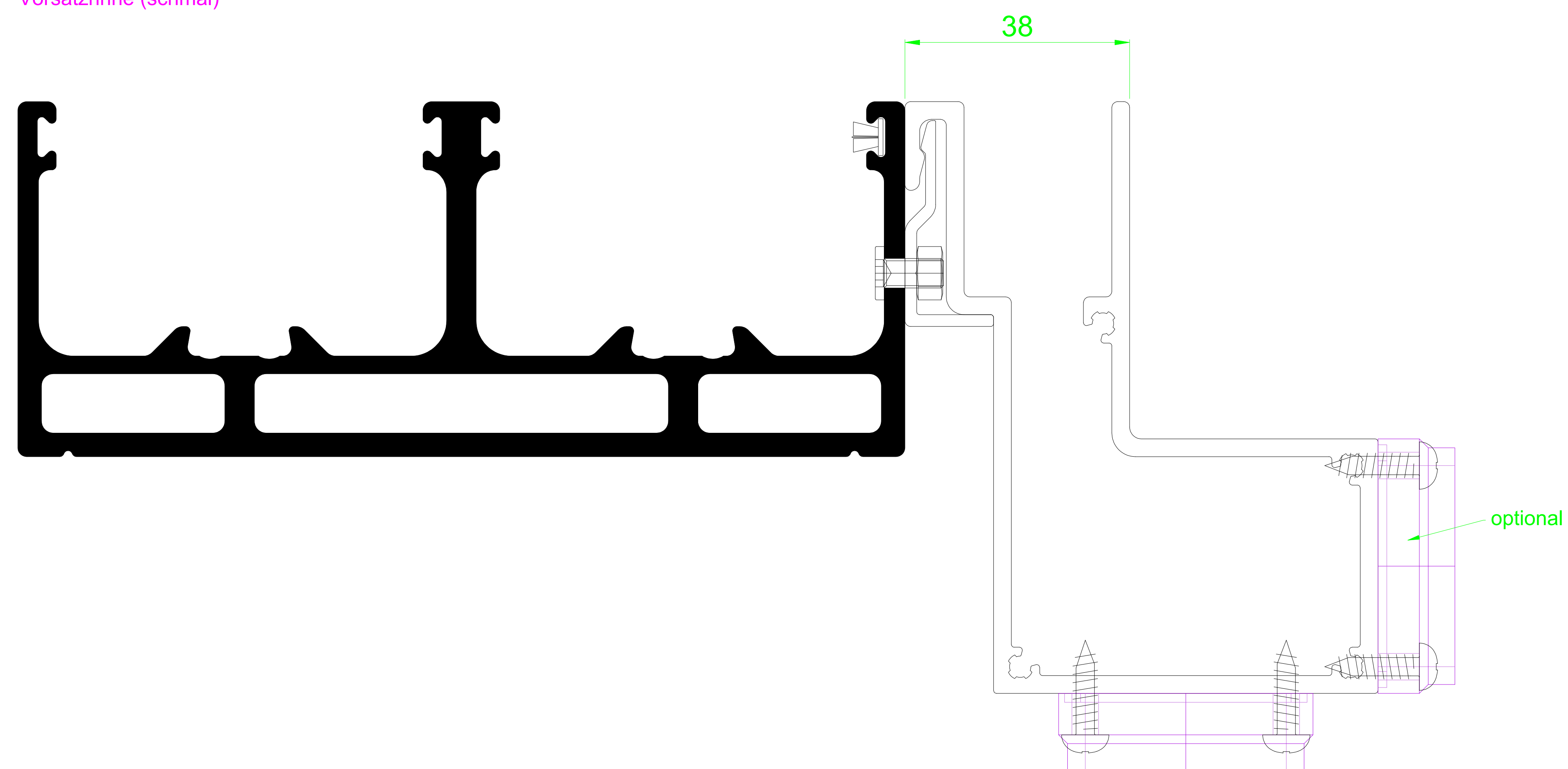
Kappen



Entwässerungsarten
Vorsatzrinne (normal)

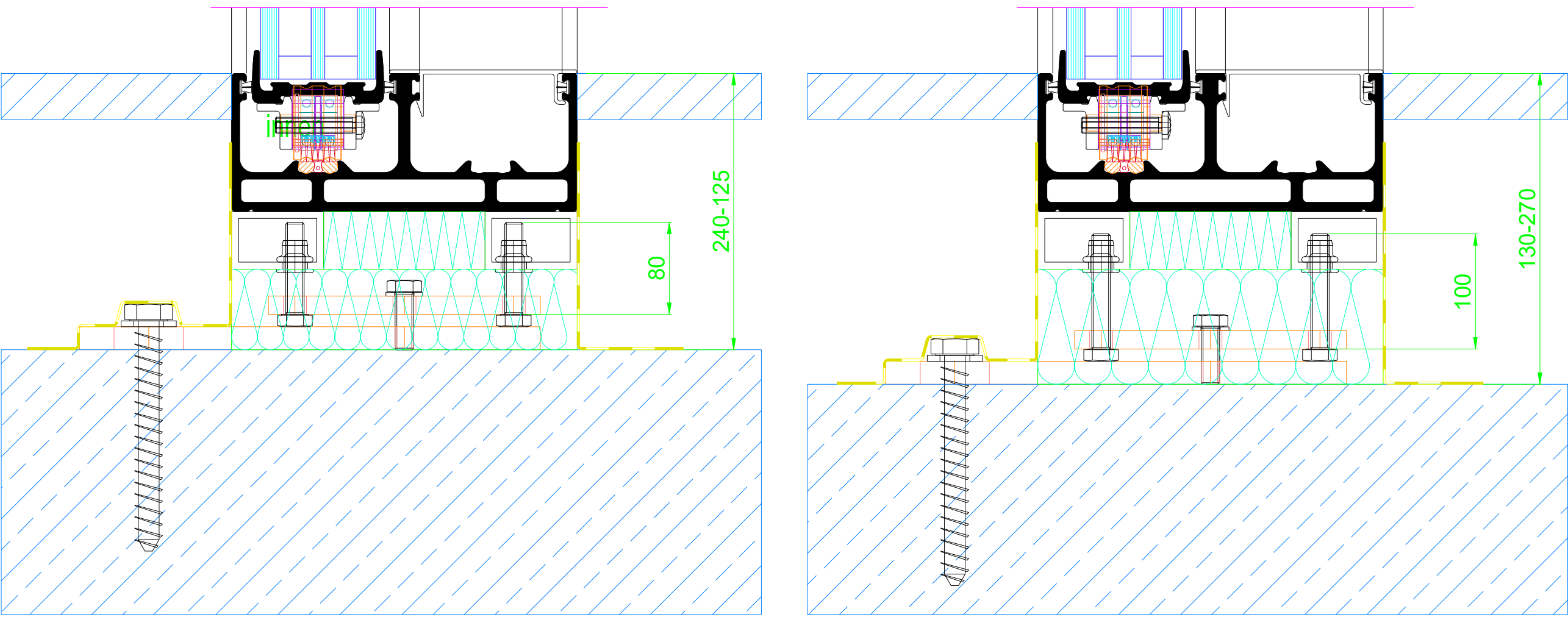


Entwässerungsarten
Vorsatzrinne (schmal)

[illegible]

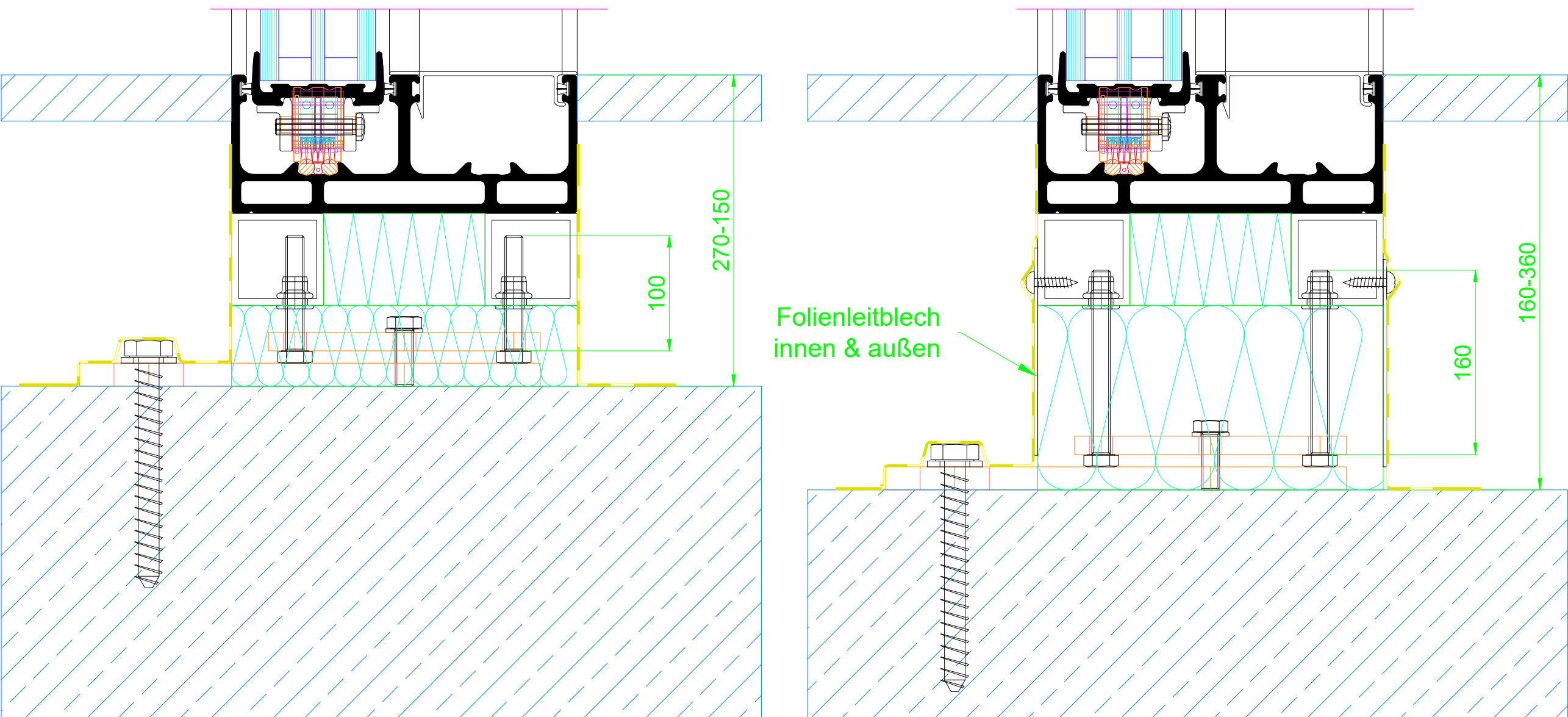
Fußpunkt

UK mit Alu RR40x25x3
maximale Verstellbarkeit 15mm



Von - Bis	Alu Rohr Typ	Schraubenlänge
120mm - 125mm	Alu Rohr RR40x25x3	Sechskantschraube A2 M8x40
125mm - 130mm	Alu Rohr RR40x25x3	Sechskantschraube A2 M8x45
130mm - 135mm	Alu Rohr RR40x25x3	Sechskantschraube A2 M8x50

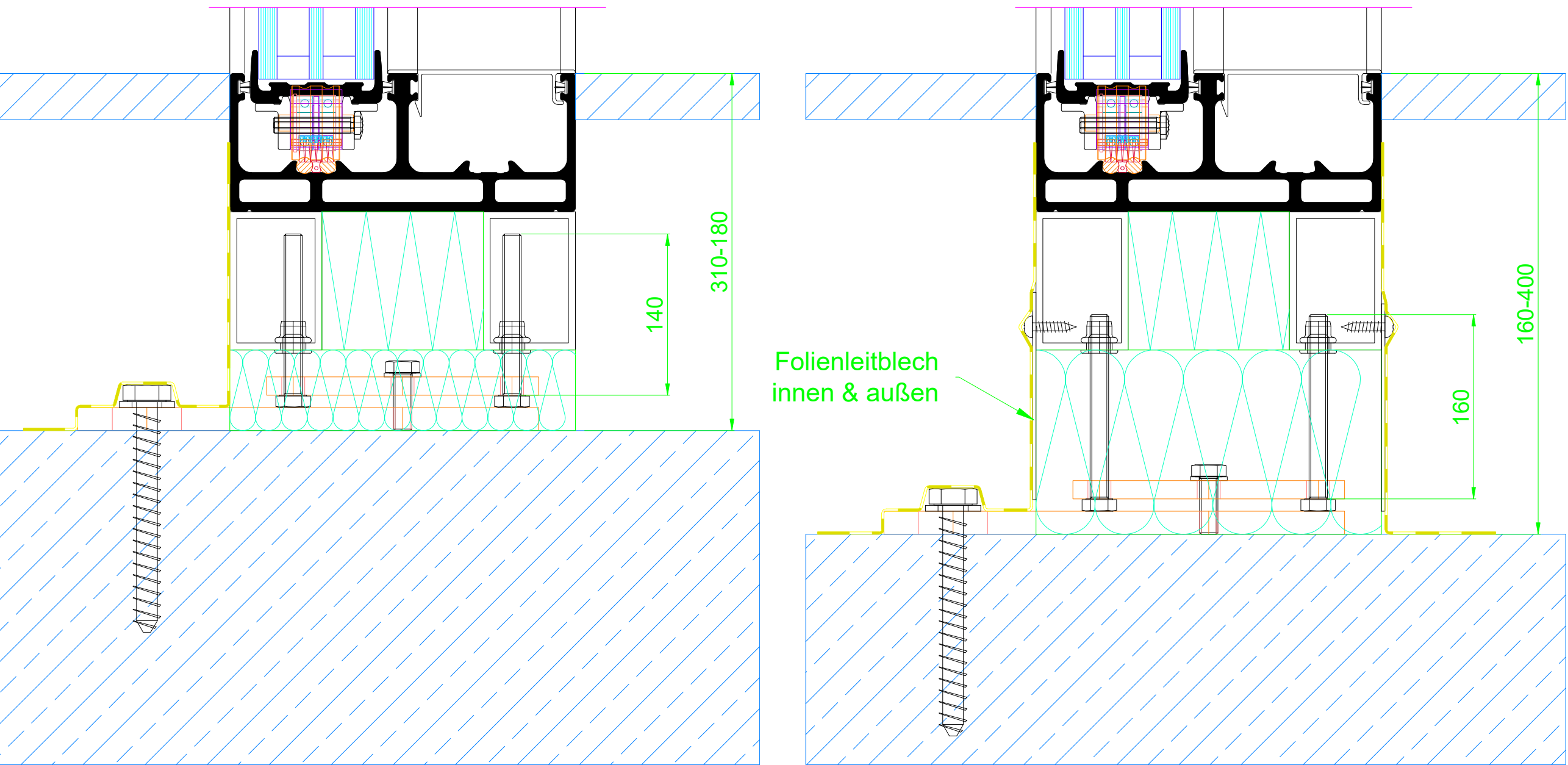
UK mit Alu QR40x3
maximale Verstellbarkeit 45mm



Von - Bis	Alu Rohr Typ	Schraubenlänge
132mm - 150mm	Alu Rohr QR40x3	Sechskantschraube A2 M8x50
140mm - 160mm	Alu Rohr QR40x3	Sechskantschraube A2 M8x60
160mm - 180mm	Alu Rohr QR40x3	Sechskantschraube A2 M8x80

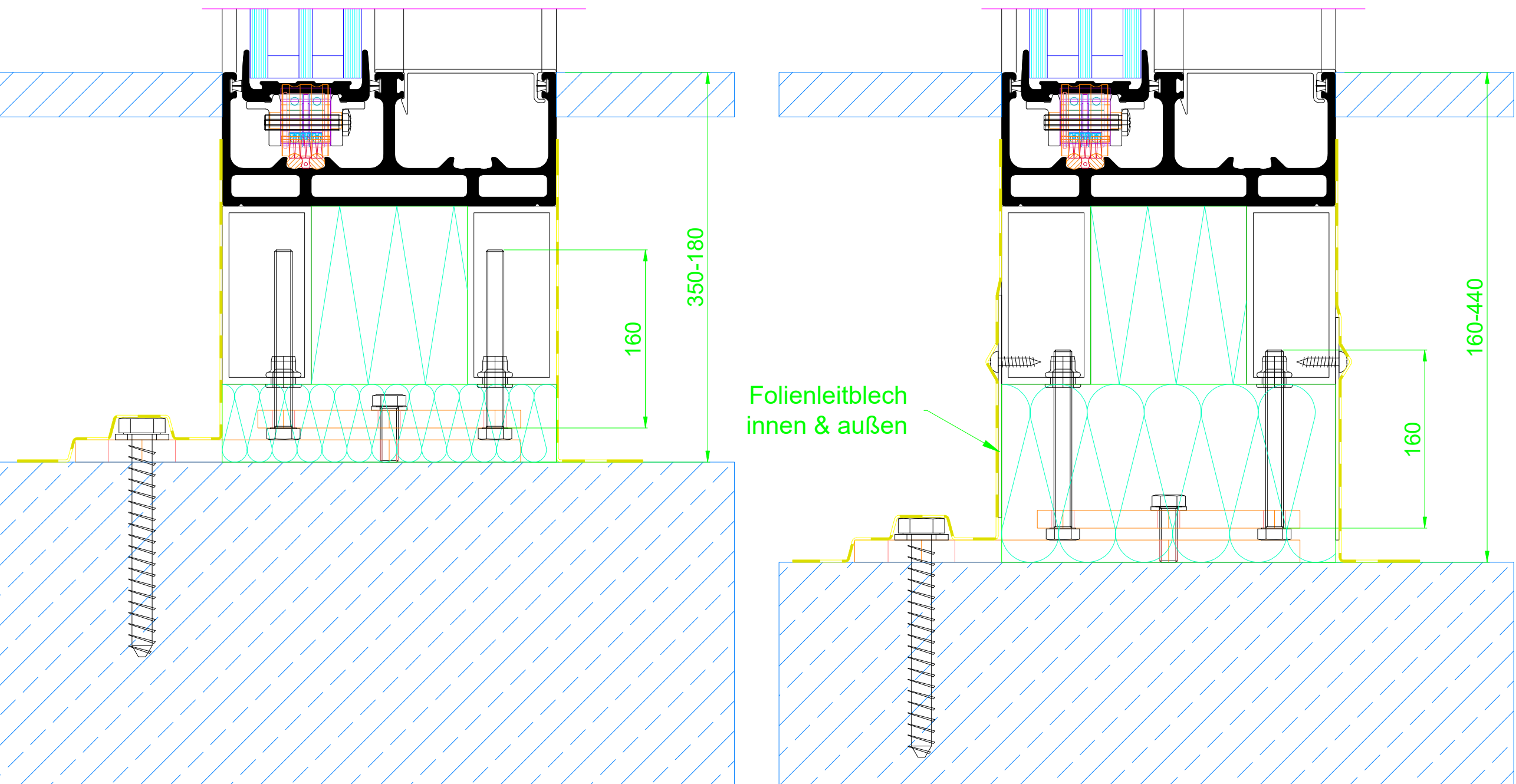
Fußpunkt

UK mit Alu RR60x40x3
maximale Verstellbarkeit 45mm



Von - Bis	Alu Rohr Typ	Schraubenlänge
155mm - 190mm	Alu Rohr RR60x40x3	Sechskantschraube A2 M8x70
160mm - 200mm	Alu Rohr RR60x40x3	Sechskantschraube A2 M8x80

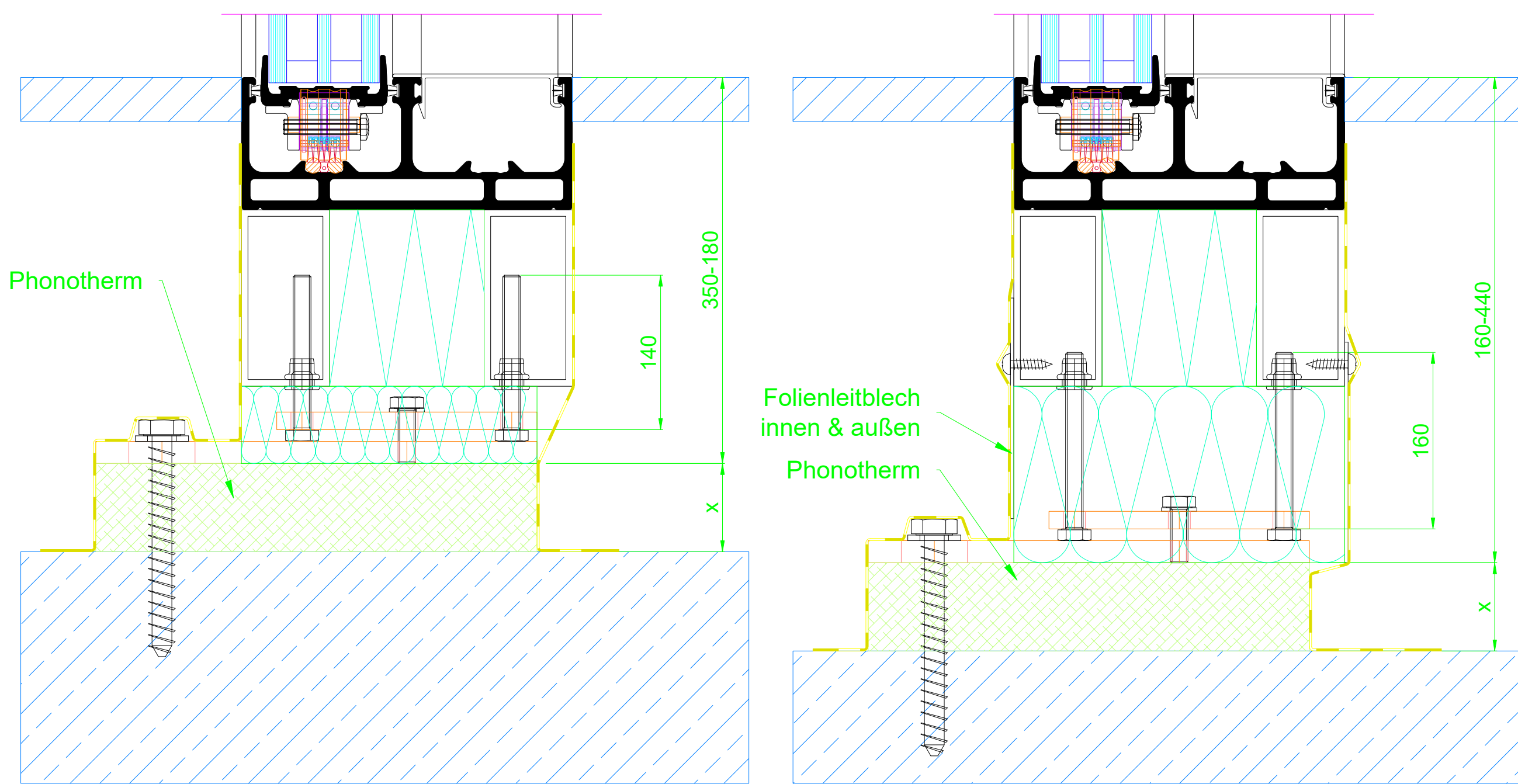
UK mit Alu RR80x40x3
maximale Verstellbarkeit 45mm



Von - Bis	Alu Rohr Typ	Schraubenlänge
160mm - 220mm	Alu Rohr RR80x40x3	Sechskantschraube A2 M8x80

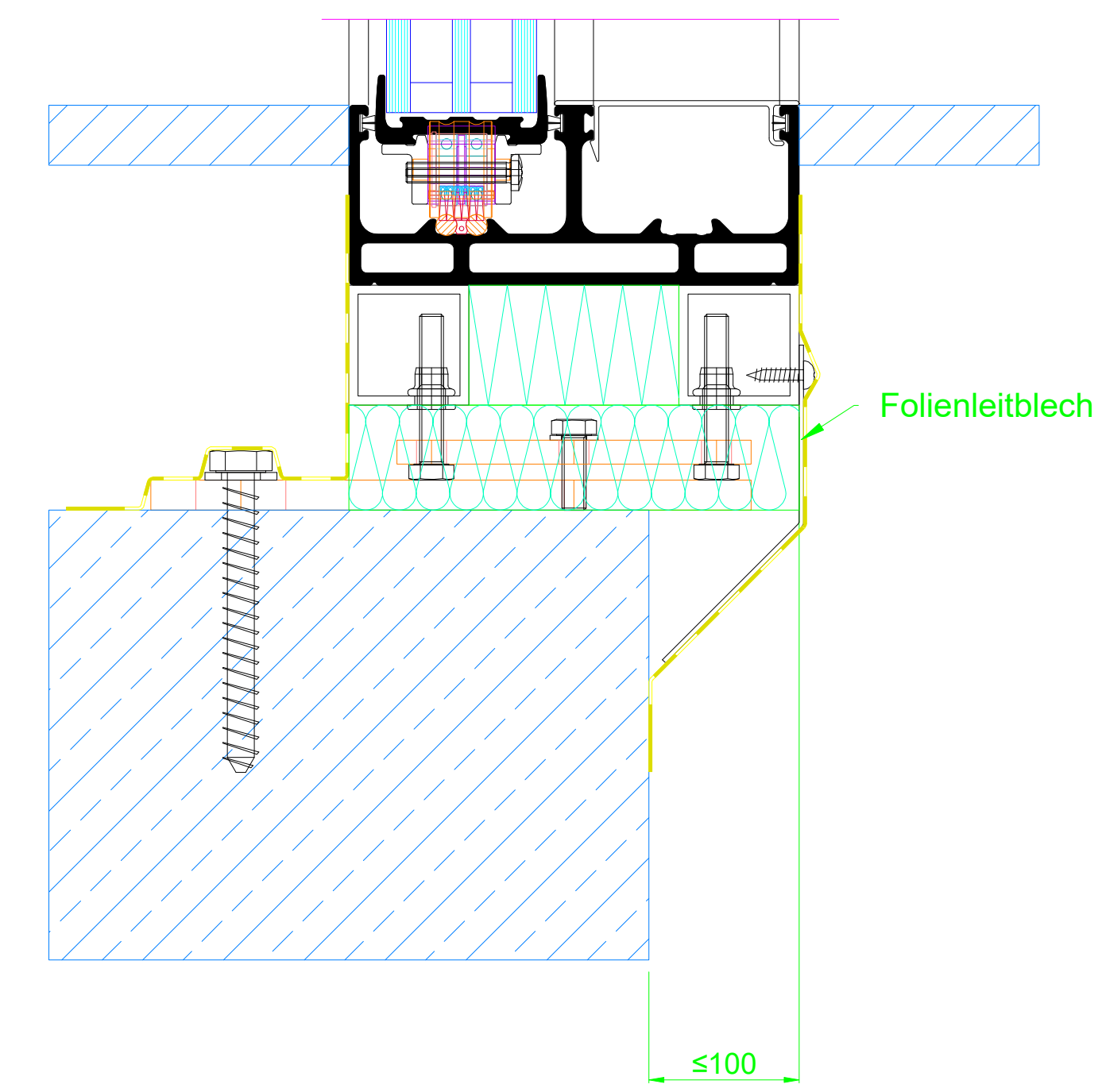
Fußpunkt

Aufdopplung mit Phonotherm

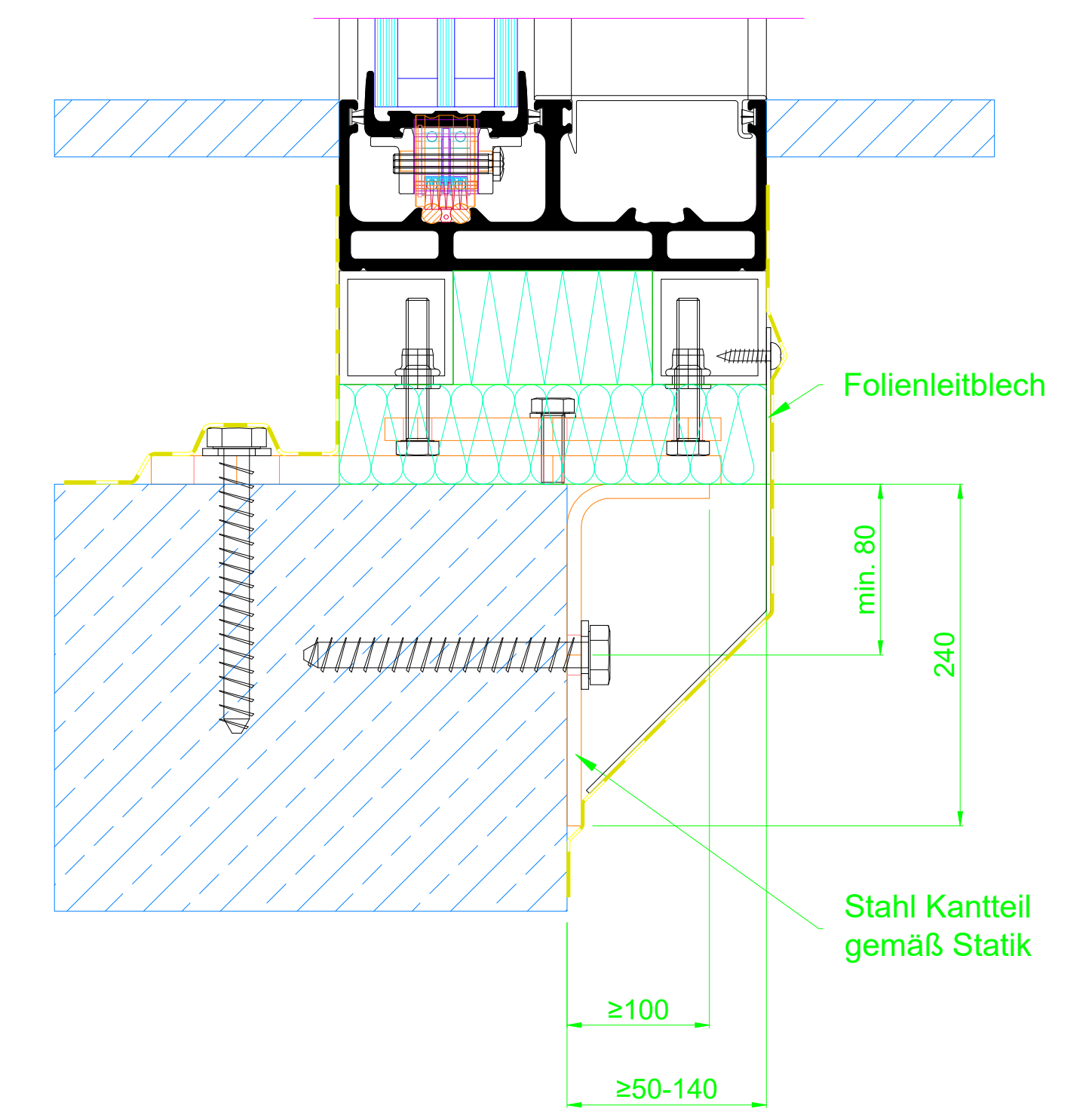


Fußpunkt

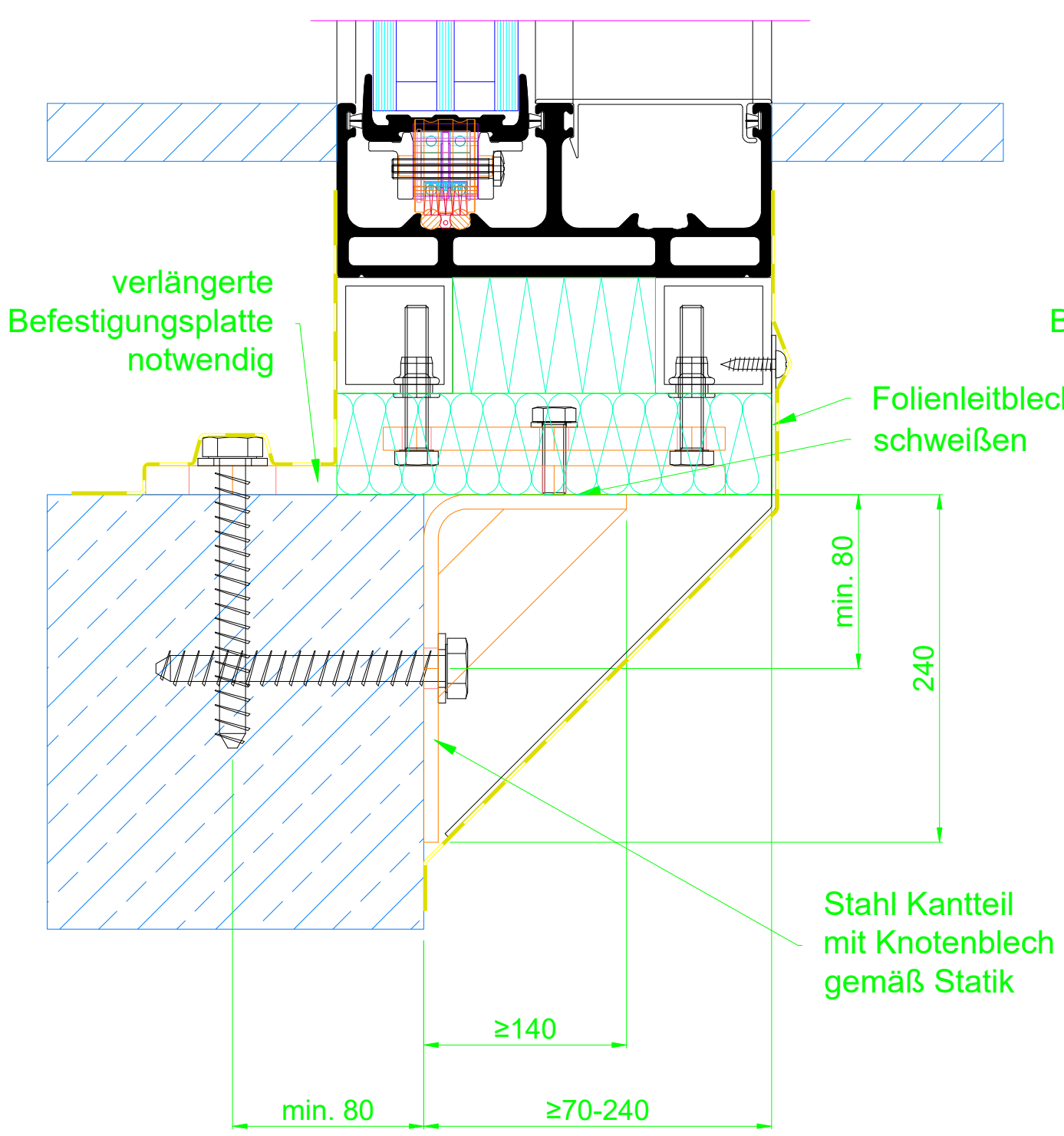
Überstand Rahmen $\leq 50\text{mm}$
über VK Fundament



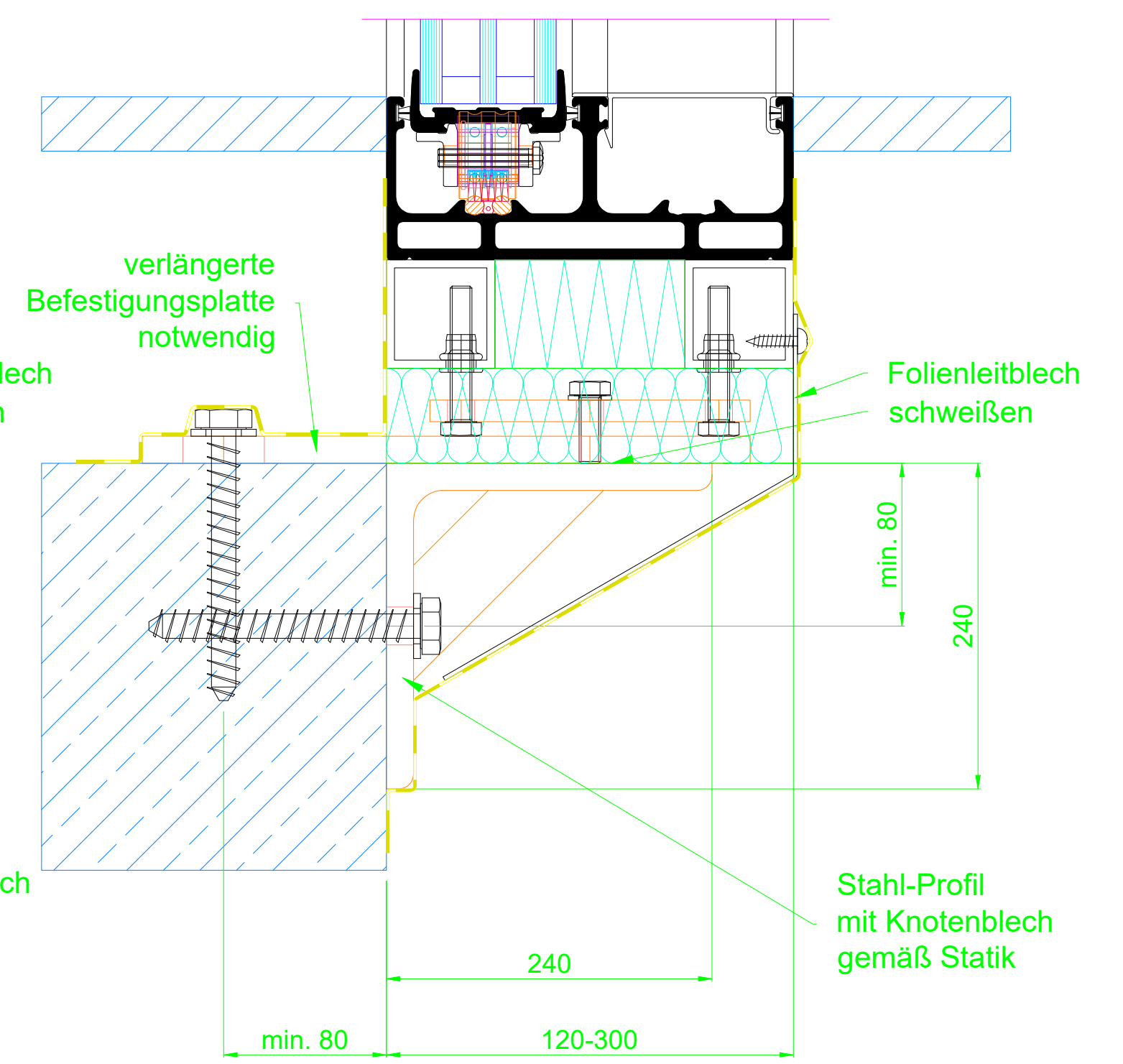
Überstand Rahmen 50mm - 70mm
über VK Fundament



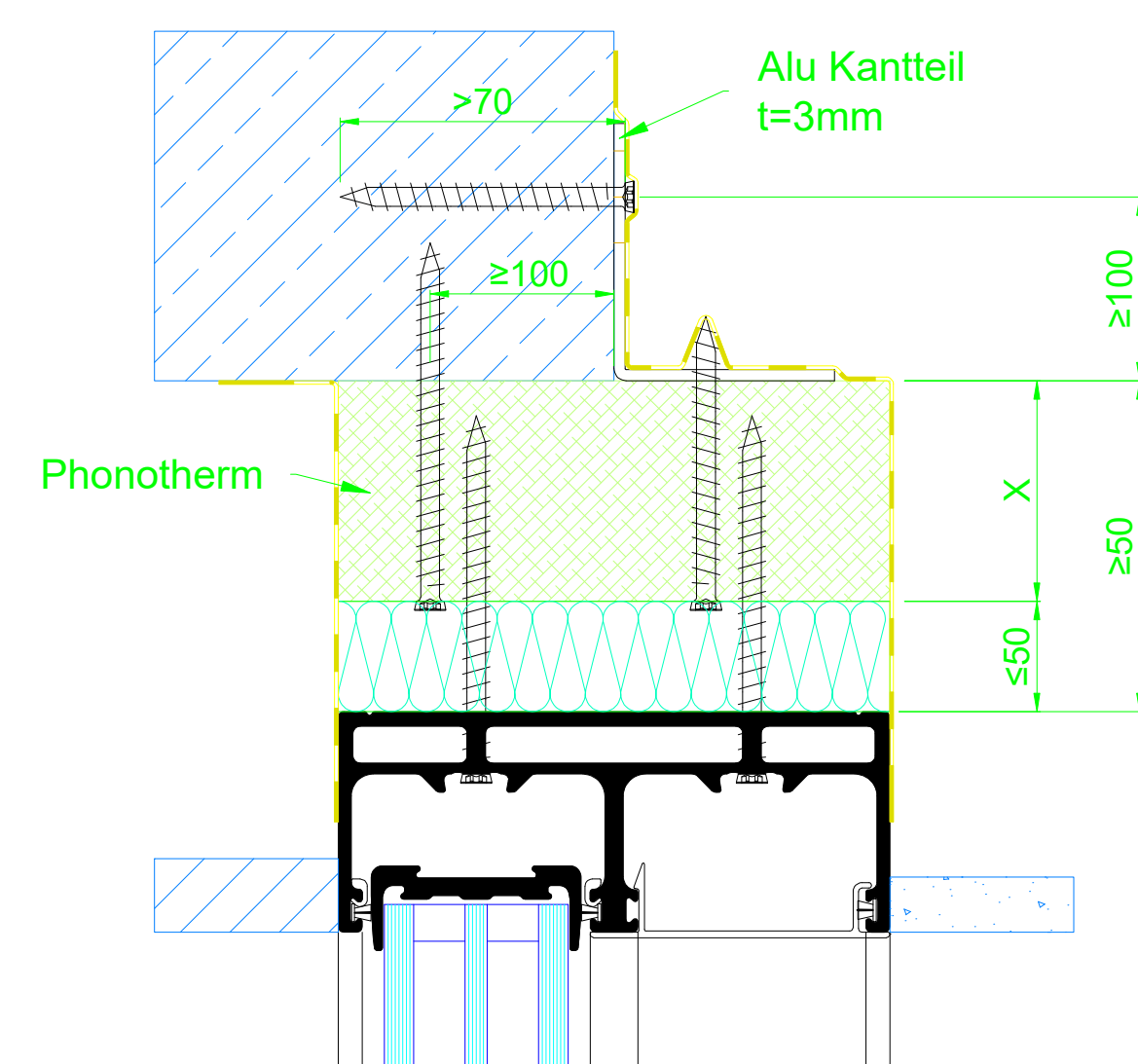
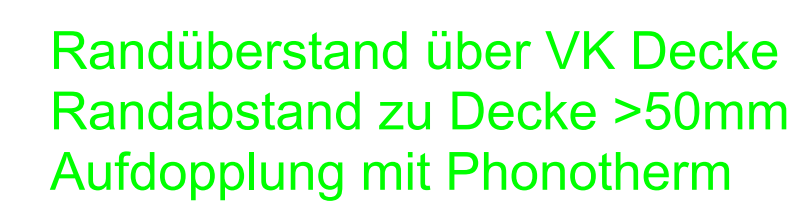
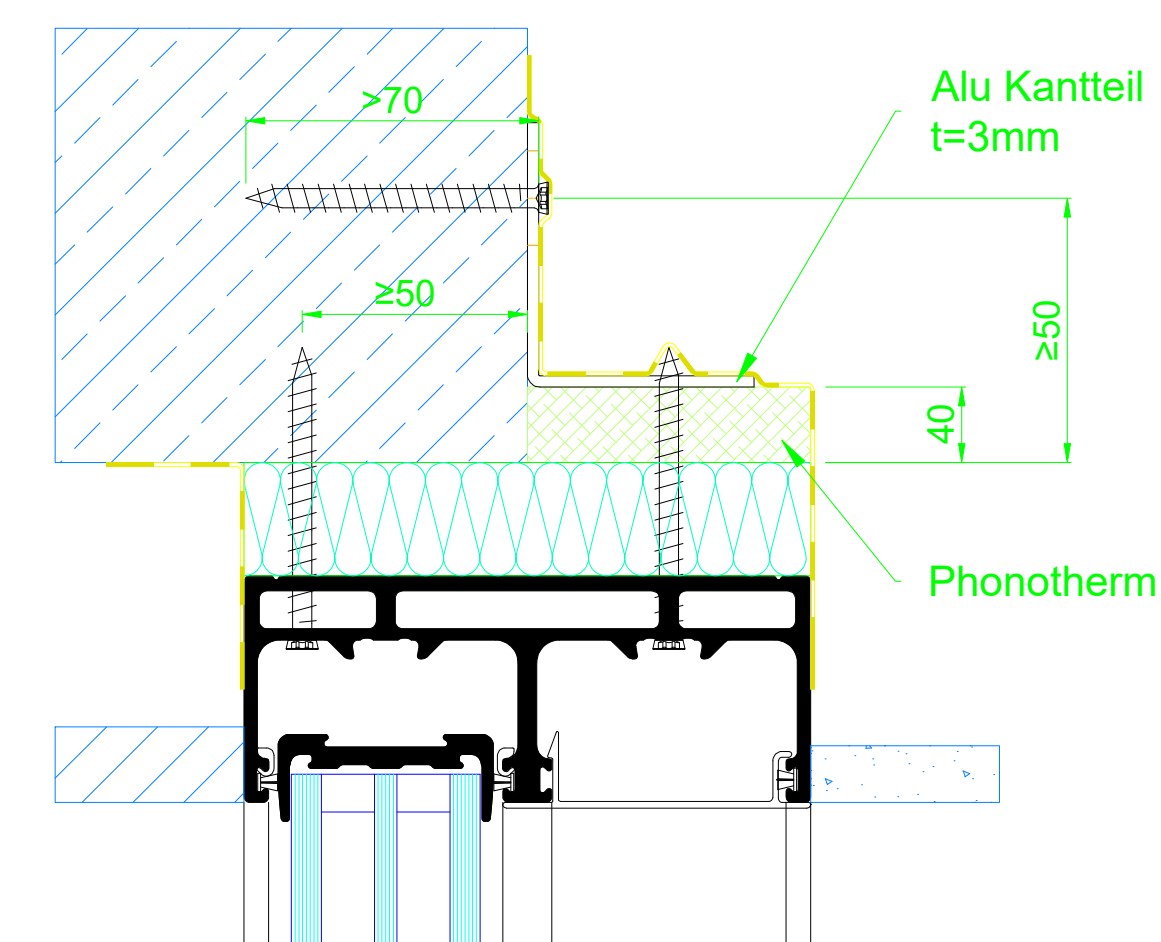
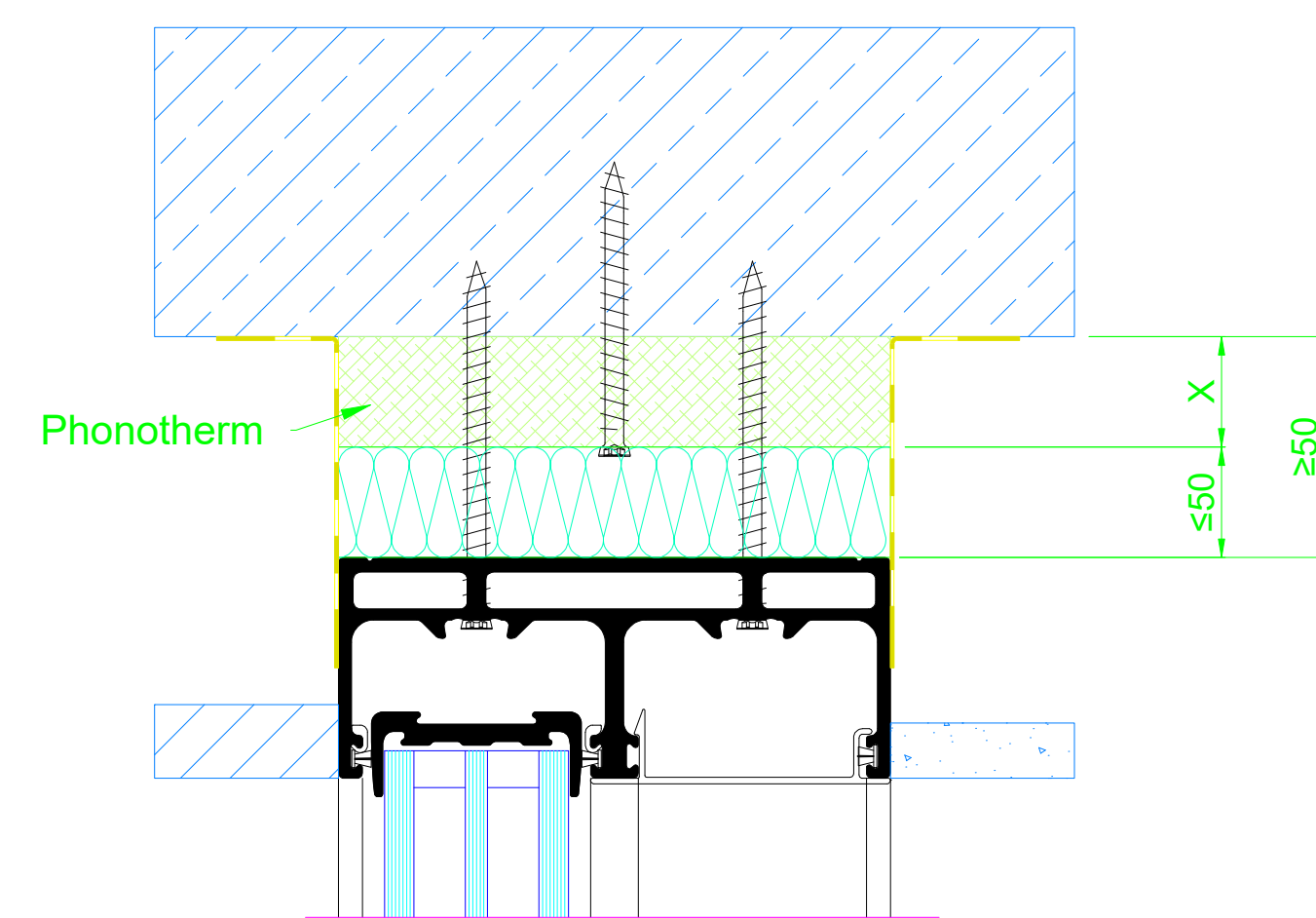
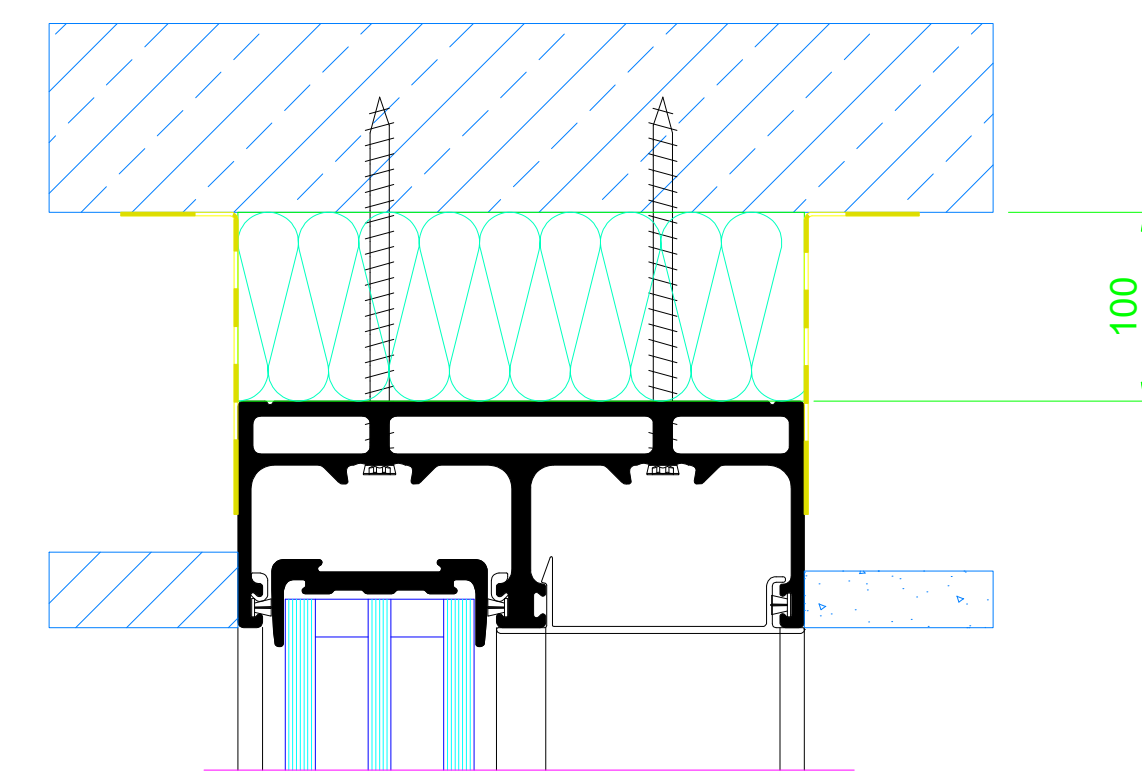
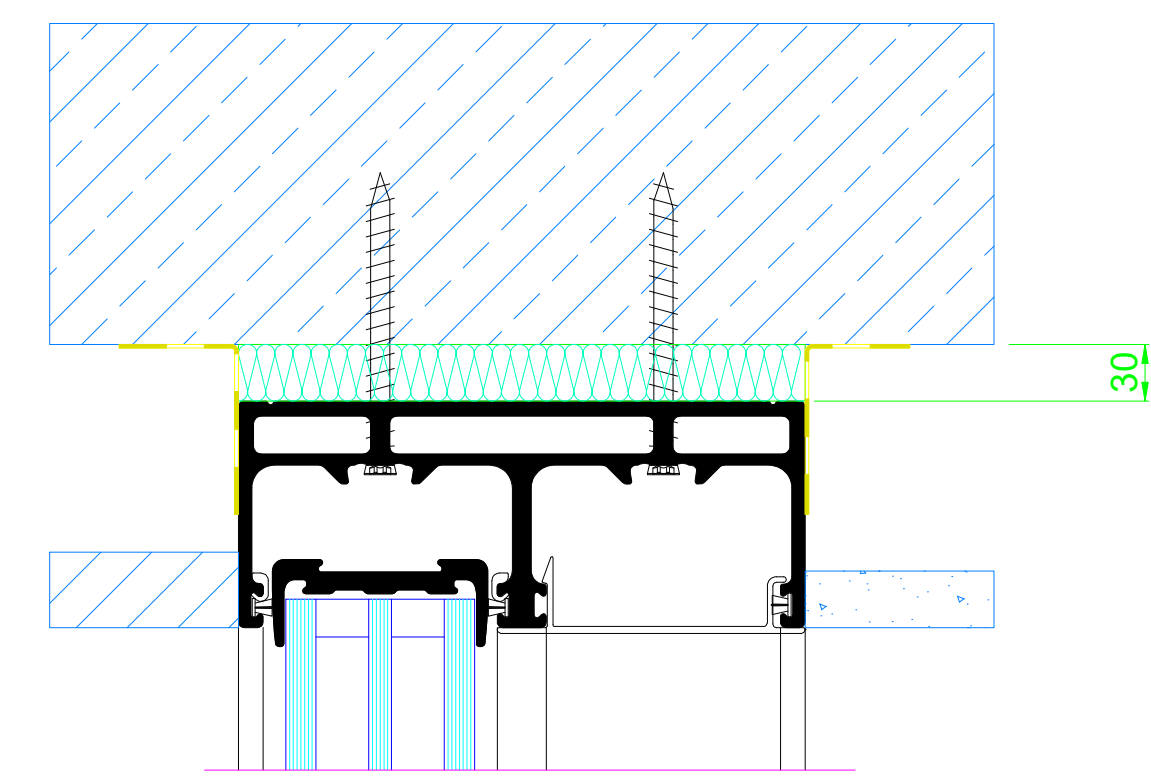
Überstand Rahmen 70mm - 120mm
über VK Fundament



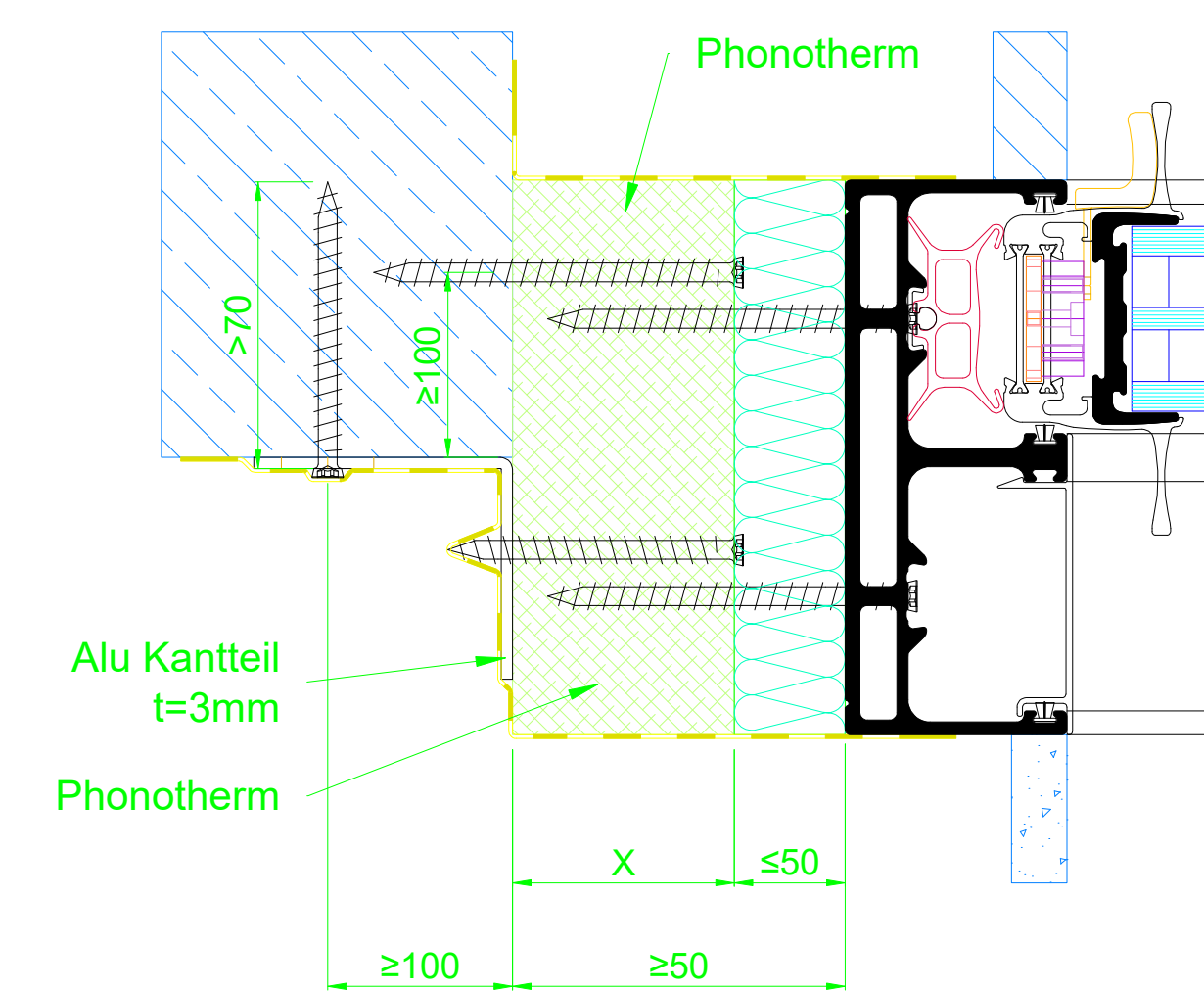
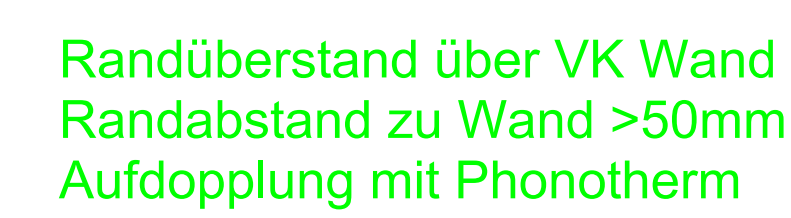
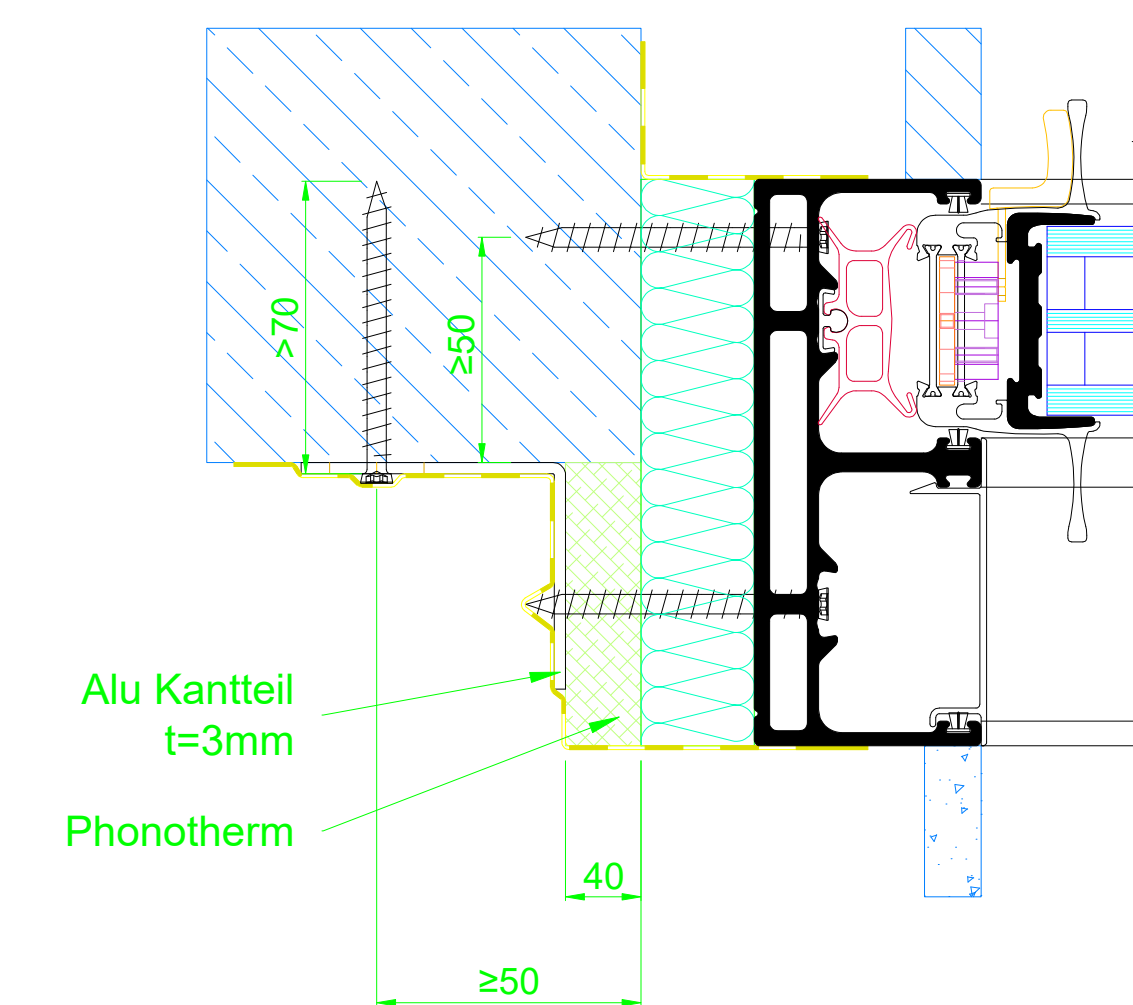
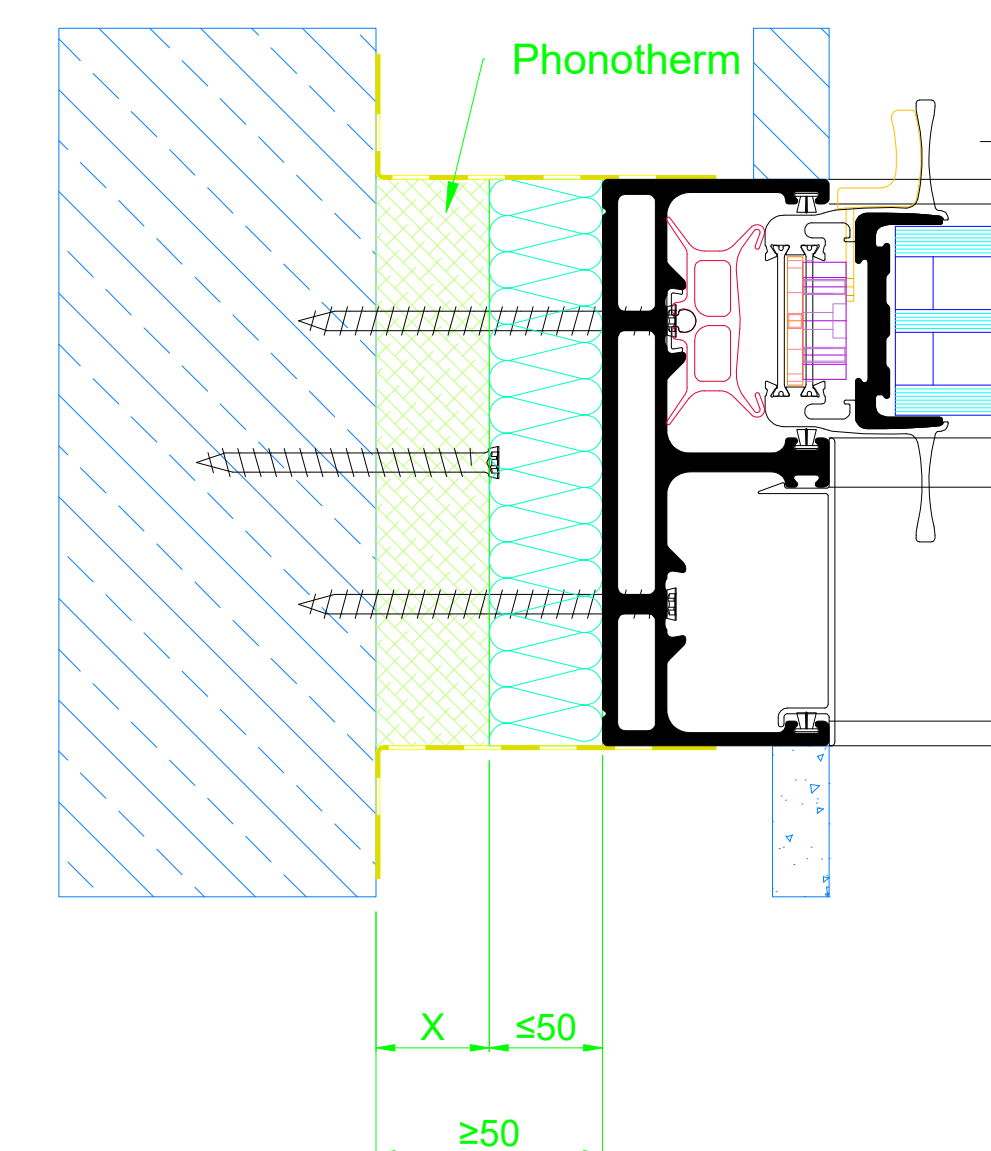
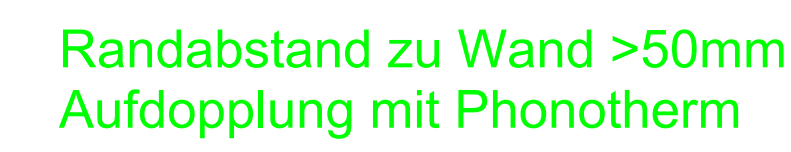
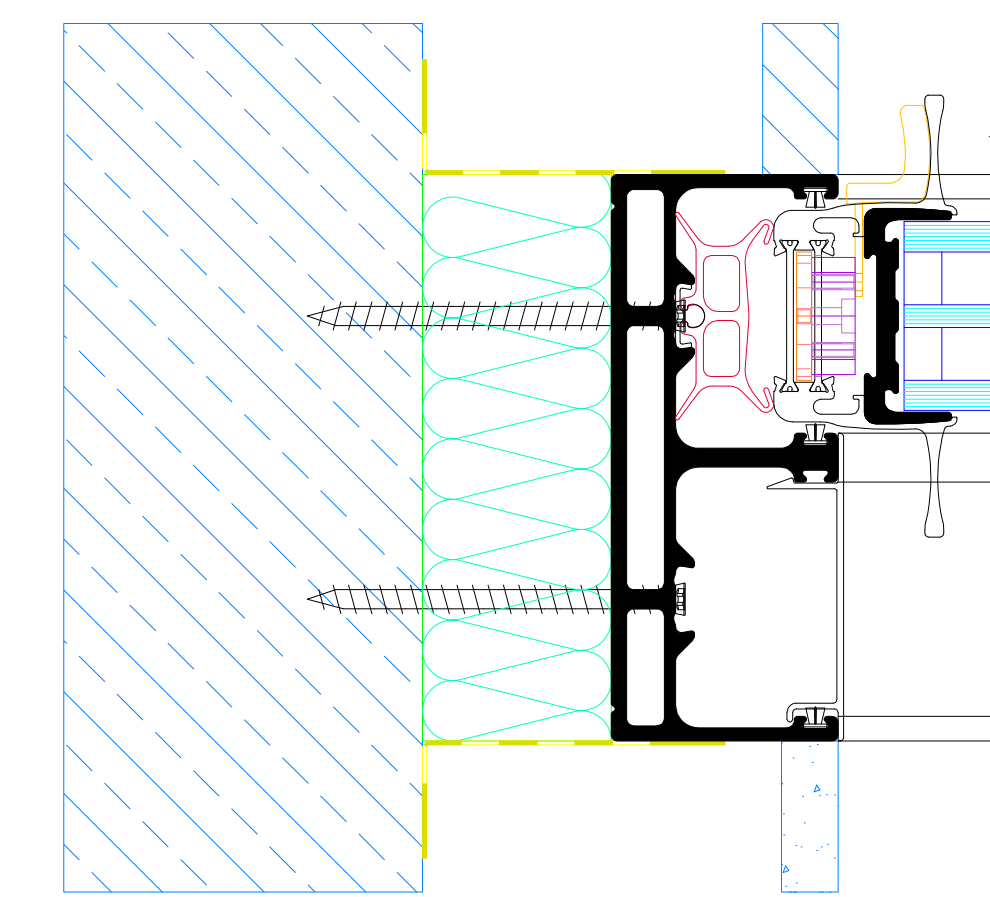
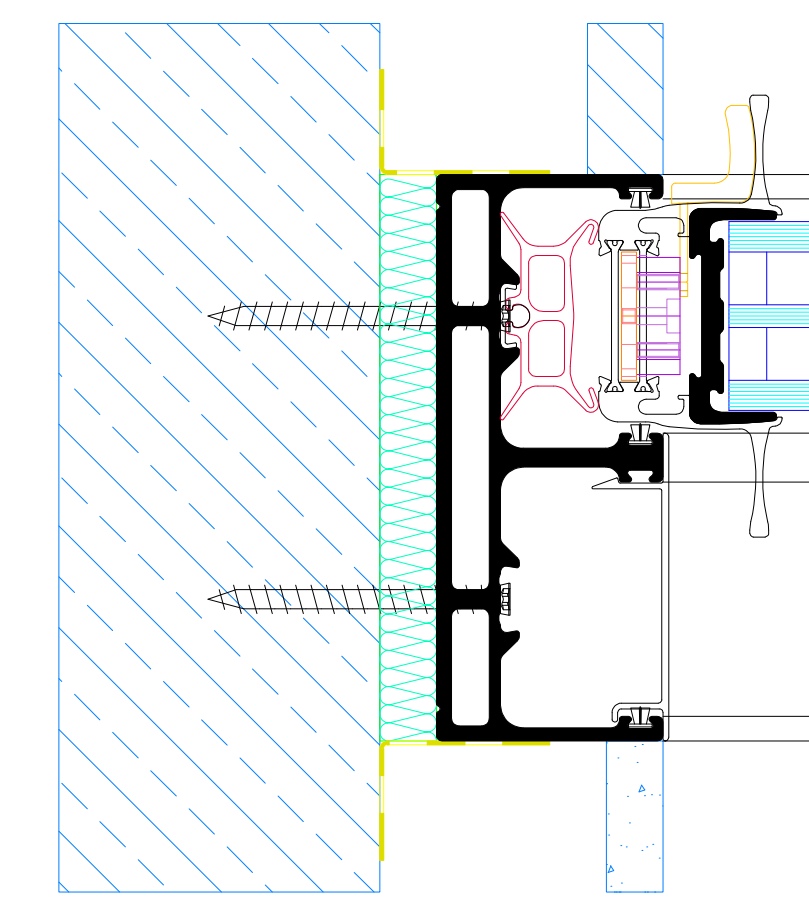
Überstand Rahmen 120mm - 150mm
über VK Fundament



oberer Anschluss



seitlicher Anschluss

[illegible]