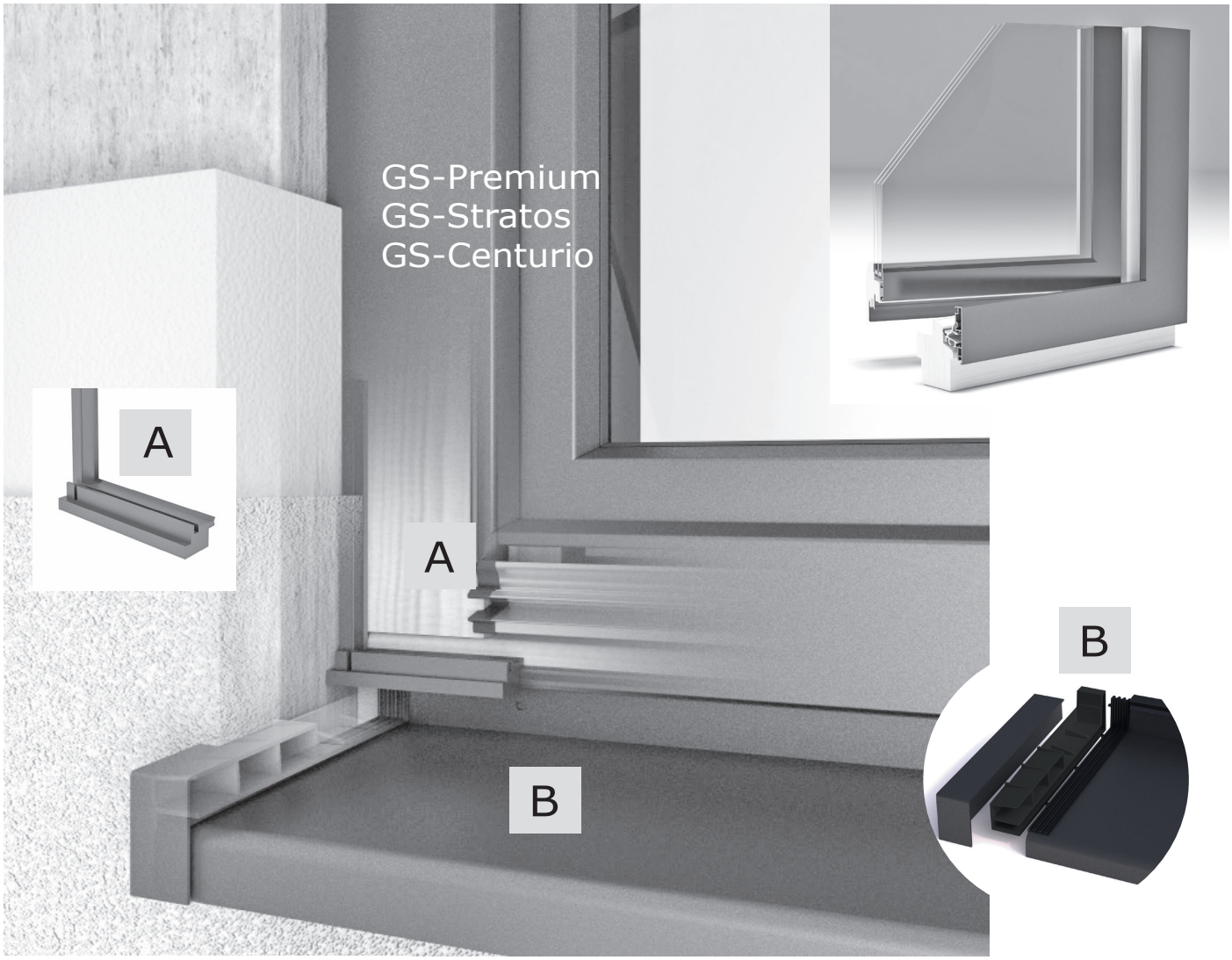
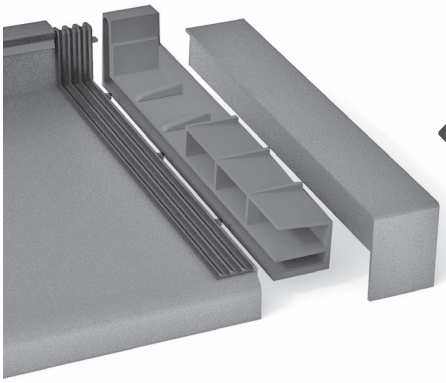
STEMESEDER

PROFILÜBERSICHT
SYSTEMSCHNITTE

GS-PREMIUM / GS-PREMIUM HT

G.S. Holzfenster-
Schutzsysteme
aus Aluminium





geprüft nach neuestem Prüfstandard bei nicht hinterlüftetem Einbau

Schlagregendicht bis 1950 Pa nach DIN EN 1027

- Einfache Montage
- Thermische Ausdehnung der Fensterbank kann ohne Schädigung des Mauerwerks im Bordstück aufgenommen werden.
- Putzkantenbreite 25 mm, um auch breite Fugendichtbänder anschließen zu können.
- das abnehmbare Aluminium-Oberteil kann in sämtlichen Beschichtungsfarbtönen geliefert werden.
- der GS-Gleitabschluss ist für Fensterbänke mit 25 & 40 mm

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Technische Änderungen vorbehalten! Die Angaben in diesem Handbuch entsprechen unserem derzeitigen Wissens- und Erfahrungsstand. Das dargestellte Verkleidungssystem, oder seine Einzelkomponenten sind patentrechtlich geschützt. Unerlaubter Nachbau wird straf- und zivilrechtlich geahndet. Ohne unsere ausdrückliche, schriftliche Zustimmung dürfen weder dieses Dokument noch Auszüge daraus vervielfältigt, veröffentlicht oder in sonstiger Weise verwendet werden. Zuwiderhandlungen verpflichten zu Schadenersatz und können strafrechtliche Folgen haben.

Alle dargestellten Schnitte sind Beispiele. Vor der Verarbeitung der GS-Systemprofile ist die Konstruktion vom jeweiligen Verarbeiter auf Eignung zu prüfen. Für Druckfehler und sonstige Irrtümer wird keine Haftung übernommen.

Für alle GS-Systeme gelten die Verarbeitungsrichtlinien der Firma G.S. Georg Stemeseder GmbH.

Symbolerklärung

Symbol explanation

Symbolerklärung
Symbol explanation

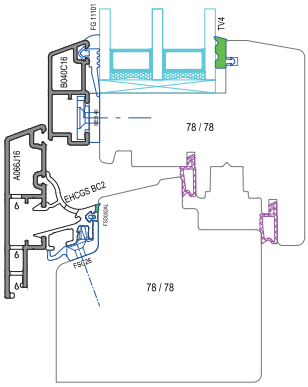
Profile sind kombinierbar *Profiles are combinable*	Verpackungseinheit / Stück *Packing unit / Piece*
schweißbar *weldable*	Großverpackungseinheit / Stück / Laufmeter *Large packing unit / Piece / Linear metre*
mit Pneumatik- Sickpresse verarbeitbar *processible with pneumatic crimping press*	Verpackungseinheit / Laufmeter *Packing unit / Linear metre*
mit Akku-Sickpresse verarbeitbar *processible with battery-powered crimping press*	metal Metallbauteil *Metal component*
mit Hand-Sickzange verarbeitbar *processible with manual crimping press*	plastic Kunststoffbauteil *Plastic component*
manuell verschraubbar *screwed together manually*	EPDM Ethylen-Propylen-Dien-Monomer *Ethylene propylene diene monomer*
verschrauben *screw together*	TPE Thermoplastisches Elastomer *Thermoplasic elastomer*
+ verkleben *stick together*	±RAL .... Farbe ähnlich RAL ... *Colour similar to RAL ...*
+ verkleben und verschrauben *stick together and screw together*	Achtung prüfen *Attention, please check ...*
+ ausklinken *release*	formschlüssig kombinierbar *interlocked combinable*
manuell einbringen *insert manually*	1 Eckwinkel für Rahmen *crimp cleat*
+ 2K verkleben *stick together 2K*	für Nassverglasung aussen *for external wet glazing*
+ silikon abdichten *seal*	für Trockenverglasung aussen *for external dry glazing*
Dichtung ausklinken und einschneiden *release and cut the gasket*	für Trockenverglasung innen *for internal dry glazing*
winkelteilende Eckverbindung *angle dividing corner connection*	

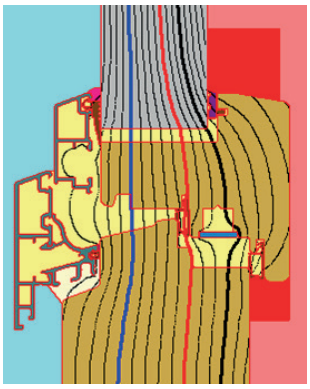
U-Wert Tabelle

U-Value matrix

GS Premium Serie 200

U- Wert Abhängigkeit:
- Verglasung (Ug-Werte),
- Holzart (Weichholz / Hartholz)
- Glas- Abstandhalter



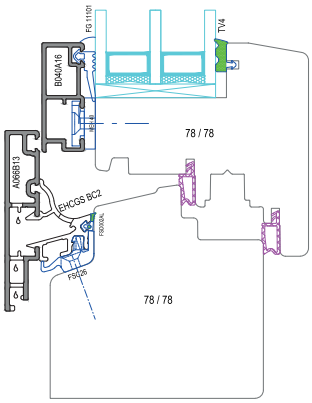


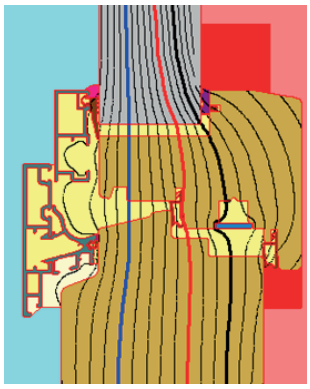
	Glas	Weichholz Uw (Uf) λ = 0,11				Hartholz Uw (Uf) λ = 0,18			
		78 mm		88 mm		78 mm		88 mm	
GSP 200	Ug [W/m²K]	seitlich	unten	seitlich	unten	seitlich	unten	seitlich	unten
	0,7 (36mm)	0,956 (1,122)	0,956 (1,216)	0,931 (1,052)	0,931 (1,134)	1,101 (1,530)	1,101 (1,649)	1,072 (1,450)	1,072 (1,555)
	0,6 (44mm)	0,882 (1,097)	0,882 (1,190)	0,856 (1,025)	0,856 (1,106)	1,024 (1,496)	1,024 (1,612)	0,994 (1,413)	0,994 (1,515)
	0,5 (44mm)	0,817 (1,097)	0,817 (1,190)	0,791 (1,025)	0,791 (1,106)	0,959 (1,496)	0,959 (1,612)	0,929 (1,413)	0,929 (1,515)

Uw - Wert Berechnung nach DIN EN ISO 10077-1 mit Thermix Glasabstandhalter

GS Premium, Serie 300

U- Wert Abhängigkeit:
- Verglasung (Ug-Werte),
- Holzart (Weichholz / Hartholz)
- Glas- Abstandhalter





	Glas	Weichholz Uw (Uf) λ = 0,11				Hartholz Uw (Uf) λ = 0,18			
		78 mm		88 mm		78 mm		88 mm	
GSP 300	Ug [W/m²K]	seitlich	unten	seitlich	unten	seitlich	unten	seitlich	unten
	0,7 (36mm)	0,960 (1,140)	0,960 (1,206)	0,930 (1,051)	0,930 (1,128)	1,099 (1,527)	1,099 (1,630)	1,070 (1,449)	1,070 (1,538)
	0,6 (44mm)	0,881 (1,094)	0,881 (1,180)	0,855 (1,023)	0,855 (1,097)	1,021 (1,492)	1,021 (1,593)	0,991 (1,409)	0,991 (1,498)
	0,5 (44mm)	0,816 (1,094)	0,816 (1,180)	0,790 (1,023)	0,790 (1,097)	0,956 (1,492)	0,956 (1,593)	0,926 (1,409)	0,926 (1,498)

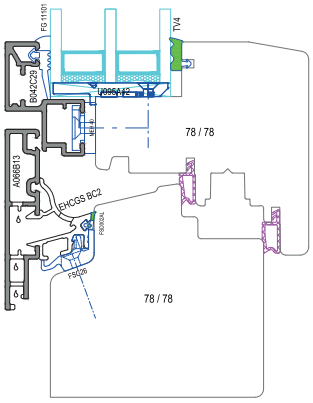
Uw - Wert Berechnung nach DIN EN ISO 10077-1 mit Thermix Glasabstandhalter

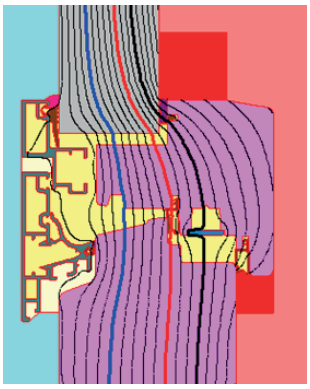
U-Werte GS-Premium Serie 400 & 500

U-Values GS-Premium, Series 400 & 500

GS Premium Serie 400

U- Wert Abhängigkeit:
- Verglasung (Ug-Werte),
- Holzart (Weichholz / Hartholz)
- Glas- Abstandhalter



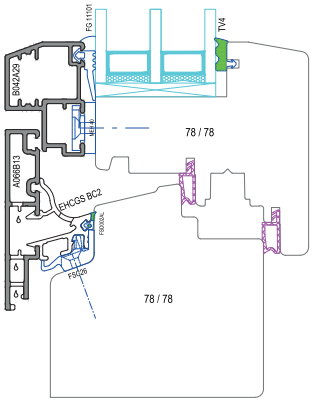


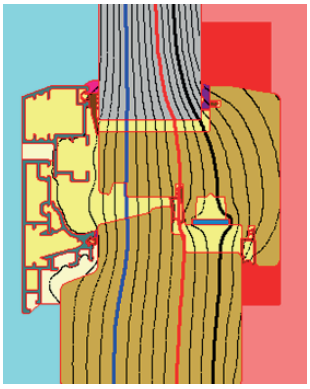
	Glas	Weichholz Uw (Uf) λ = 0,11				Hartholz Uw (Uf) λ = 0,18			
		78 mm		88 mm		78 mm		88 mm	
GSP 400	Ug [W/m²K]	seitlich	unten	seitlich	unten	seitlich	unten	seitlich	unten
	0,7 (36mm)	0,996 (1,238)	0,996 (1,325)	0,972 (1,169)	0,972 (1,250)	1,149 (1,671)	1,149 (1,777)	1,119 (1,583)	1,119 (1,692)
	0,6 (44mm)	0,914 (1,188)	0,914 (1,276)	0,890 (1,123)	0,890 (1,198)	1,062 (1,607)	1,062 (1,714)	1,032 (1,524)	1,032 (1,625)
	0,5 (44mm)	0,849 (1,188)	0,849 (1,276)	0,825 (1,123)	0,825 (1,198)	0,997 (1,607)	0,997 (1,714)	0,967 (1,524)	0,967 (1,625)

Uw - Wert Berechnung nach DIN EN ISO 10077-1 mit Thermix Glasabstandhalter

GS Premium, Serie 500

U- Wert Abhängigkeit:
- Verglasung (Ug-Werte),
- Holzart (Weichholz / Hartholz)
- Glas- Abstandhalter



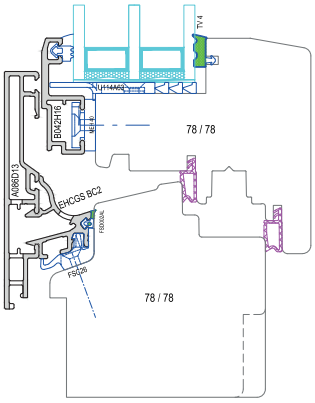


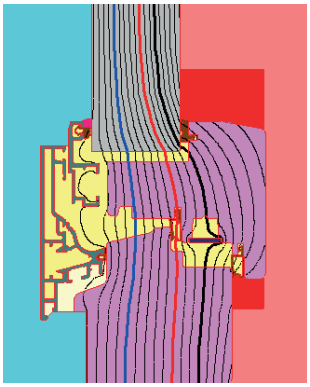
	Glas	Weichholz Uw (Uf) λ = 0,11				Hartholz Uw (Uf) λ = 0,18			
		78 mm		88 mm		78 mm		88 mm	
GSP 500	Ug [W/m²K]	seitlich	unten	seitlich	unten	seitlich	unten	seitlich	unten
	0,7 (36mm)	0,955 (1,121)	0,955 (1,210)	0,931 (1,052)	0,931 (1,134)	1,099 (1,528)	1,099 (1,638)	1,071 (1,449)	1,071 (1,546)
	0,6 (44mm)	0,882 (1,096)	0,882 (1,184)	0,857 (1,030)	0,857 (1,105)	1,023 (1,496)	1,023 (1,601)	0,992 (1,411)	0,992 (1,507)
	0,5 (44mm)	0,817 (1,096)	0,817 (1,184)	0,792 (1,030)	0,792 (1,105)	0,958 (1,496)	0,958 (1,601)	0,927 (1,411)	0,927 (1,507)

Uw - Wert Berechnung nach DIN EN ISO 10077-1 mit Thermix Glasabstandhalter

GS Premium Serie 600

U- Wert Abhängigkeit:
- Verglasung (Ug-Werte),
- Holzart (Weichholz / Hartholz)
- Glas- Abstandhalter



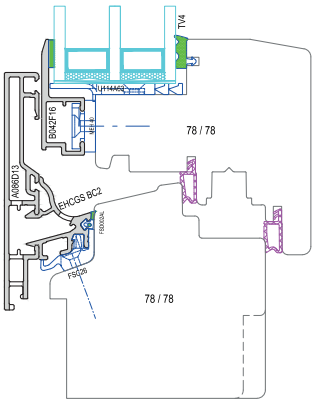


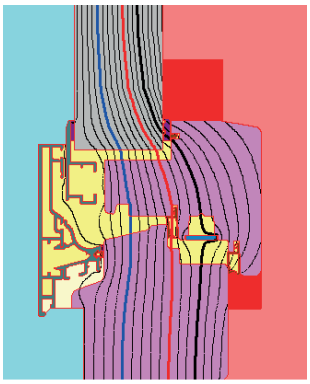
	Glas	Weichholz Uw (Uf) λ = 0,11				Hartholz Uw (Uf) λ = 0,18			
		78 mm		88 mm		78 mm		88 mm	
GSP 600	Ug [W/m²K]	seitlich	unten	seitlich	unten	seitlich	unten	seitlich	unten
	0,7 (36mm)	0,983 (1,197)	0,983 (1,305)	0,959 (1,133)	0,959 (1,219)	1,128 (1,599)	1,128 (1,755)	1,098 (1,518)	1,098 (1,654)
	0,6 (44mm)	0,908 (1,168)	0,908 (1,268)	0,882 (1,098)	0,882 (1,179)	1,048 (1,556)	1,048 (1,709)	1,017 (1,473)	1,017 (1,604)
	0,5 (44mm)	0,843 (1,168)	0,843 (1,268)	0,817 (1,098)	0,817 (1,179)	0,983 (1,556)	0,983 (1,709)	0,952 (1,473)	0,952 (1,604)

Uw - Wert Berechnung nach DIN EN ISO 10077-1 mit Thermix Glasabstandhalter

GS Premium Serie 610

U- Wert Abhängigkeit:
- Verglasung (Ug-Werte),
- Holzart (Weichholz / Hartholz)
- Glas- Abstandhalter



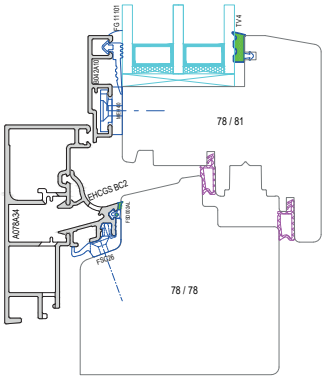


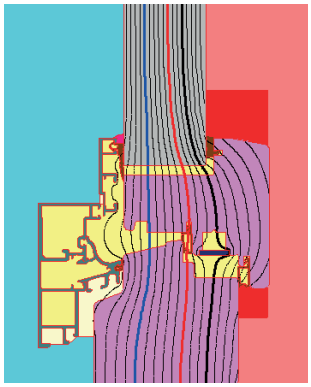
	Glas	Weichholz Uw (Uf) λ = 0,11				Hartholz Uw (Uf) λ = 0,18			
		78 mm		88 mm		78 mm		88 mm	
GSP 610	Ug [W/m²K]	seitlich	unten	seitlich	unten	seitlich	unten	seitlich	unten
	0,7 (36mm)	0,995 (1,233)	0,995 (1,333)	0,972 (1,167)	0,972 (1,167)	1,142 (1,639)	1,142 (1,796)	1,115 (1,566)	1,115 (1,705)
	0,6 (44mm)	0,915 (1,188)	0,915 (1,291)	0,891 (1,123)	0,891 (1,210)	1,057 (1,583)	1,057 (1,734)	1,029 (1,507)	1,029 (1,641)
	0,5 (44mm)	0,850 (1,188)	0,850 (1,291)	0,826 (1,123)	0,826 (1,210)	0,992 (1,507)	0,992 (1,734)	0,964 (1,507)	0,964 (1,641)

Uw - Wert Berechnung nach DIN EN ISO 10077-1 mit Thermix Glasabstandhalter

GS Premium Serie 700

U- Wert Abhängigkeit:
- Verglasung (Ug-Werte),
- Holzart (Weichholz / Hartholz)
- Glas- Abstandhalter



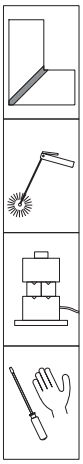


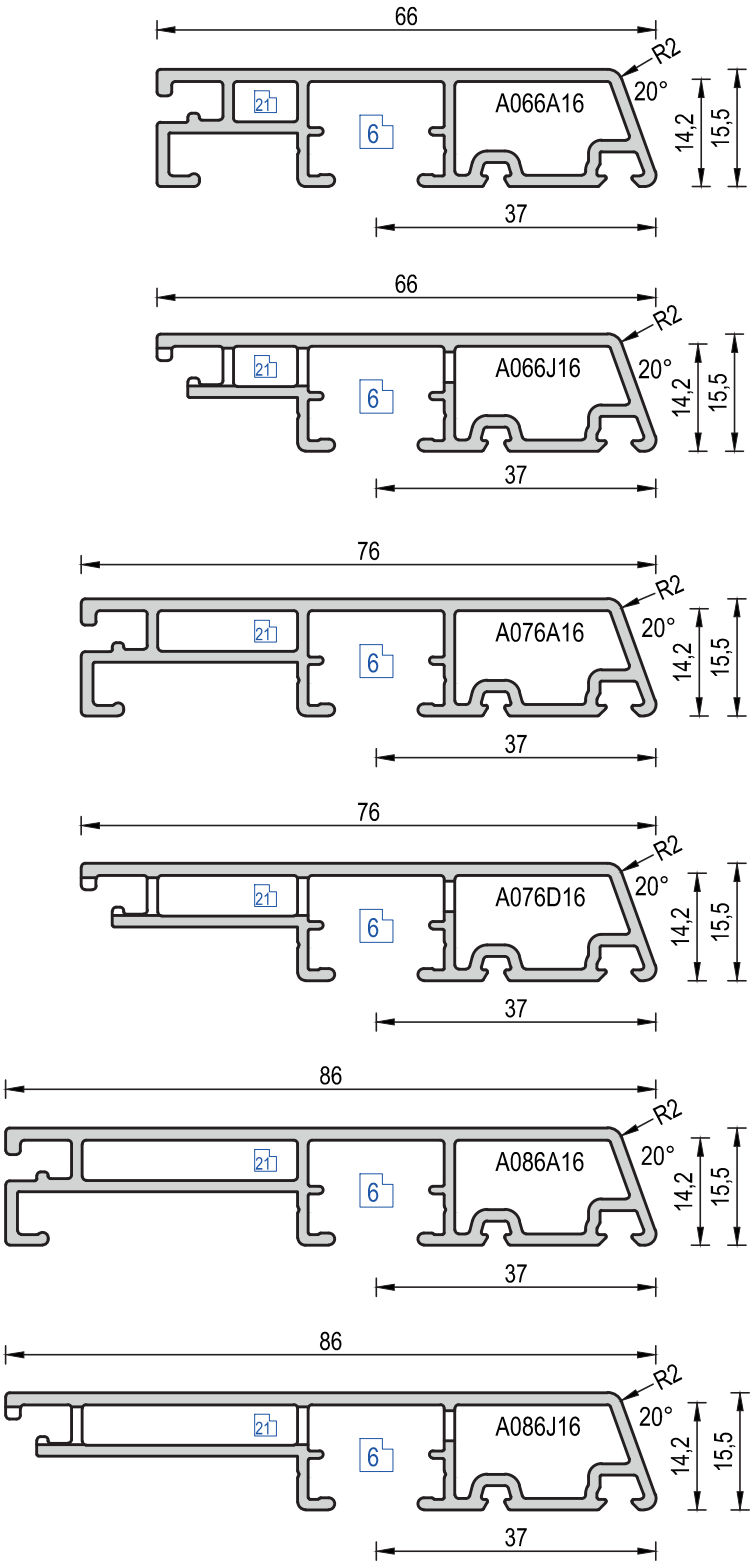
	Glas	Weichholz Uw (Uf) λ = 0,11				Hartholz Uw (Uf) λ = 0,18			
		78 mm		88 mm		78 mm		88 mm	
GSP 700	Ug [W/m²K]	seitlich	unten	seitlich	unten	seitlich	unten	seitlich	unten
	0,7 (36mm)	0,955 (1,112)	0,955 (1,210)	0,930 (1,044)	0,930 (1,123)	1,094 (1,488)	1,094 (1,645)	1,065 (1,411)	1,065 (1,540)
	0,6 (44mm)	0,883 (1,090)	0,883 (1,181)	0,857 (1,022)	0,857 (1,093)	1,018 (1,456)	1,018 (1,608)	0,988 (1,377)	0,988 (1,501)

Uw - Wert Berechnung nach DIN EN ISO 10077-1 mit Thermix Glasabstandhalter

Profilübersicht GSP

Profile matrix GSP




66
R2
20°
A066A16
21
6
14,2
15,5
37
66
R2
20°
A066J16
21
6
14,2
15,5
37
76
R2
20°
A076A16
21
6
14,2
15,5
37
76
R2
20°
A076D16
21
6
14,2
15,5
37
86
R2
20°
A086A16
21
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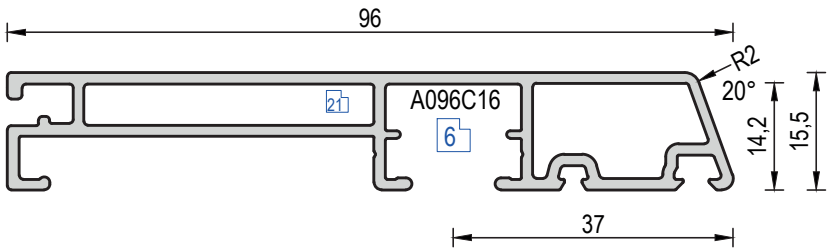
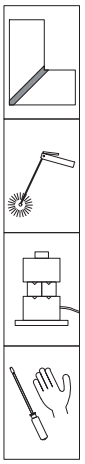
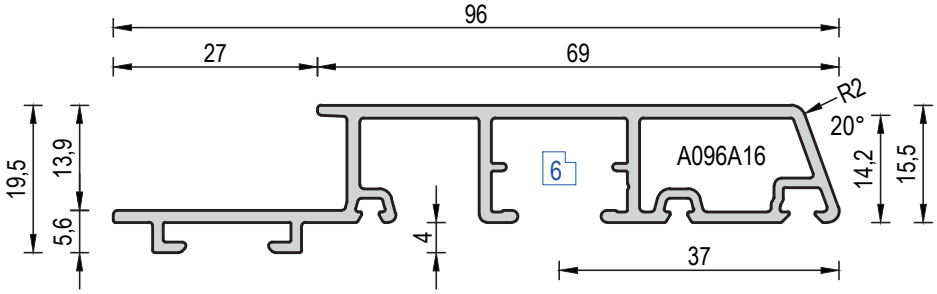
14,2
15,5
37
86
R2
20°
A086J16
21
6
14,2
15,5
37

GSP-P/A001


96
R2
20°
21
A096C16
6
14,2
15,5
37

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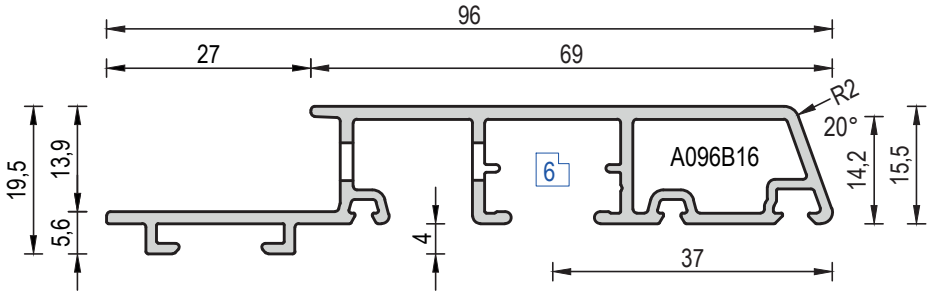
27
69
R2
20°
19,5
13,9
5,6
6
A096A16
14,2
15,5
4
37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27
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R2
20°
19,5
13,9
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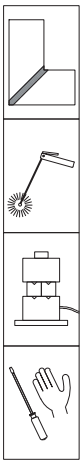
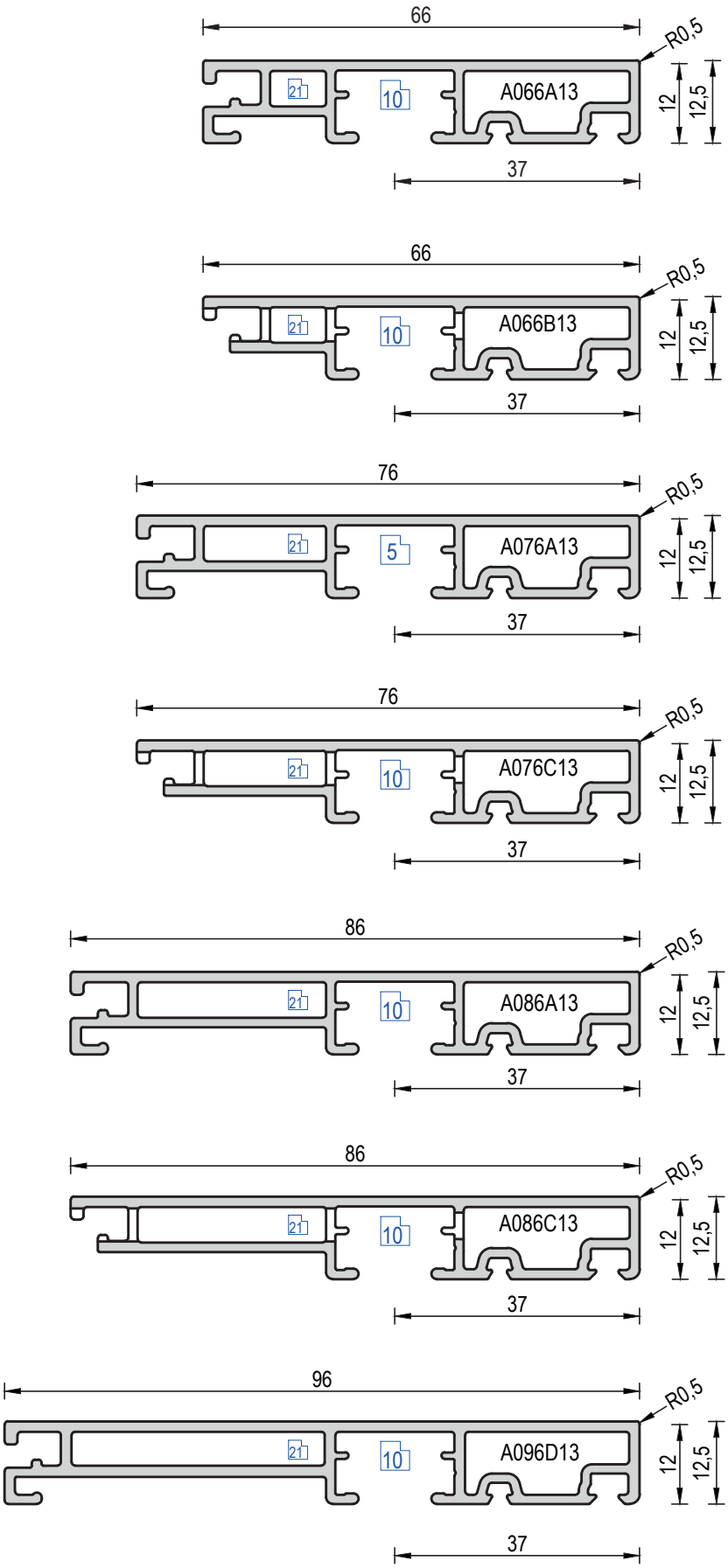
14,2
15,5
4
37

GSP-P/A002

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R0,5
21
10
A066A13
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12,5
37
66
R0,5
21
10
A066B13
12
12,5
37
76
R0,5
21
5
A076A13
12
12,5
37
76
R0,5
21
10
A076C13
12
12,5
37
86
R0,5
21
10
A086A13
12
12,5
37
86
R0,5
21
10
A086C13
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12,5
37
96
R0,5
21
10
A096D13
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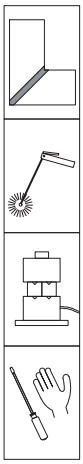
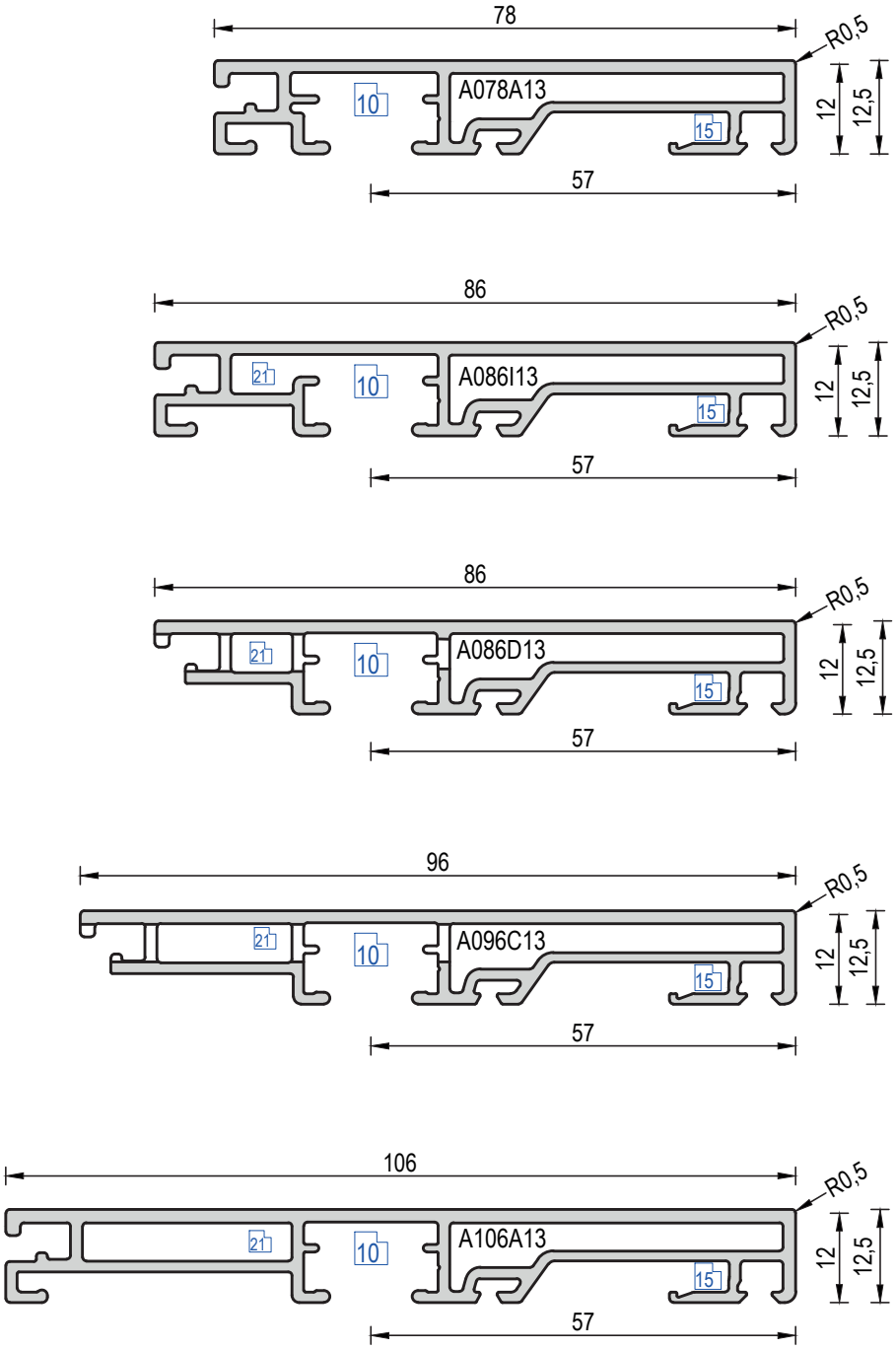
12,5
37

GSP-P/A003

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R0,5
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12,5
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R0,5
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A086I13
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57
86
R0,5
21
10
A086D13
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12
12,5
57
96
R0,5
21
10
A096C13
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12,5
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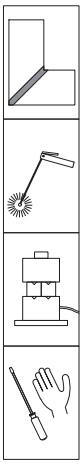
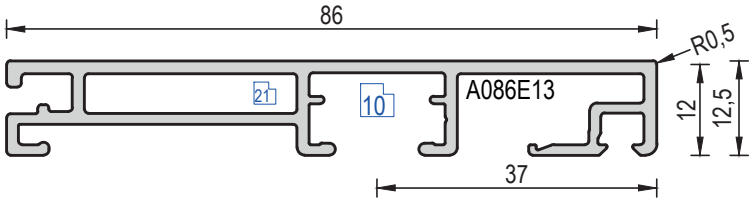
106
R0,5
21
10
A106A13
15
12
12,5
57

GSP-P/A004

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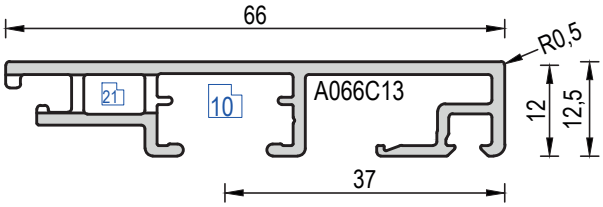
21
10
A086E13
12
12,5
37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12
12,5
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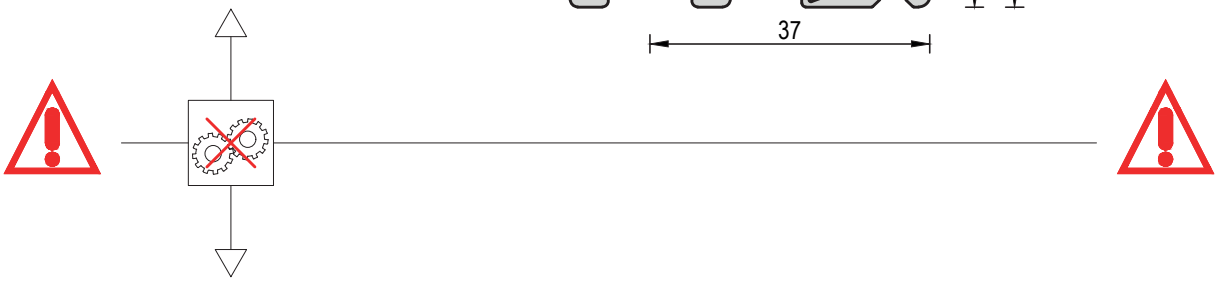

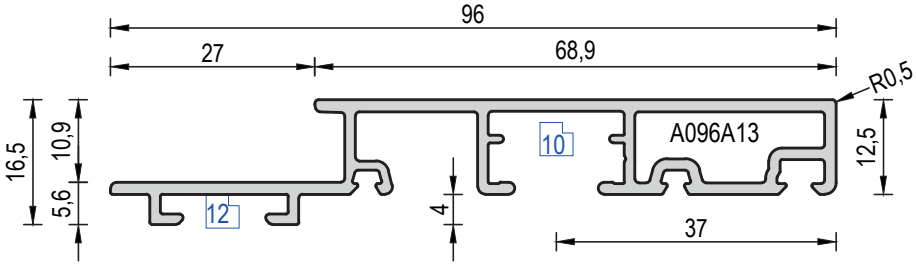
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27
68,9
R0,5
16,5
10,9
5,6
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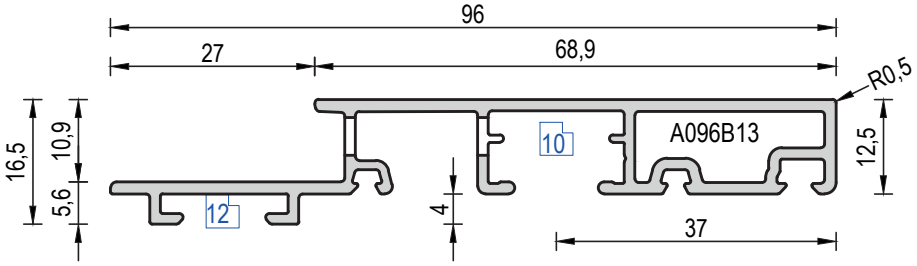
A096A13
12,5
12
4
37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27
68,9
R0,5
16,5
10,9
5,6
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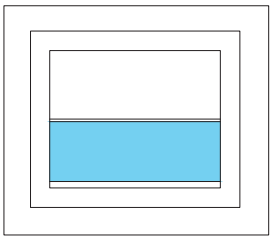
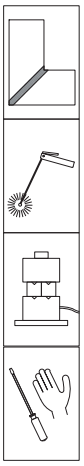
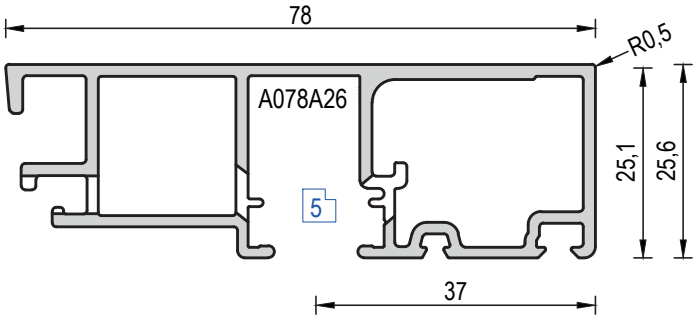
A096B13
12,5
12
4
37

GSP-P/A005



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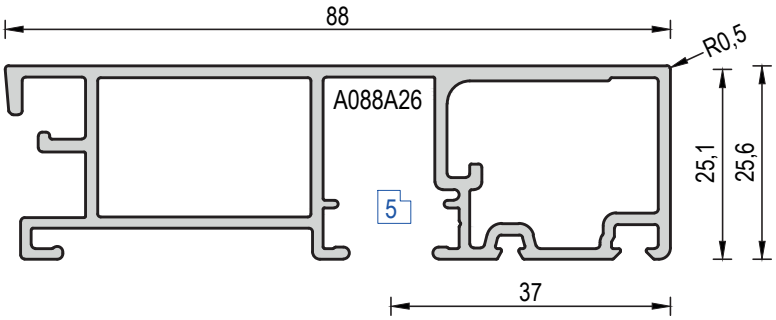
5
25,1
25,6
37


88
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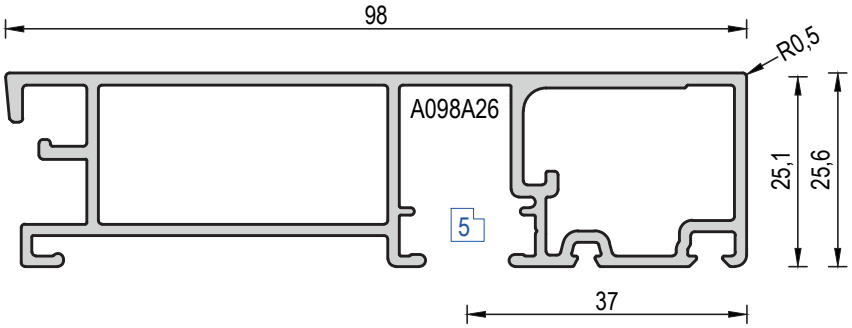
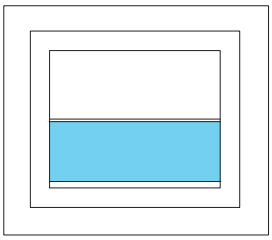
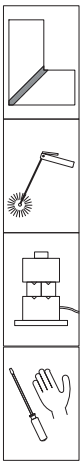
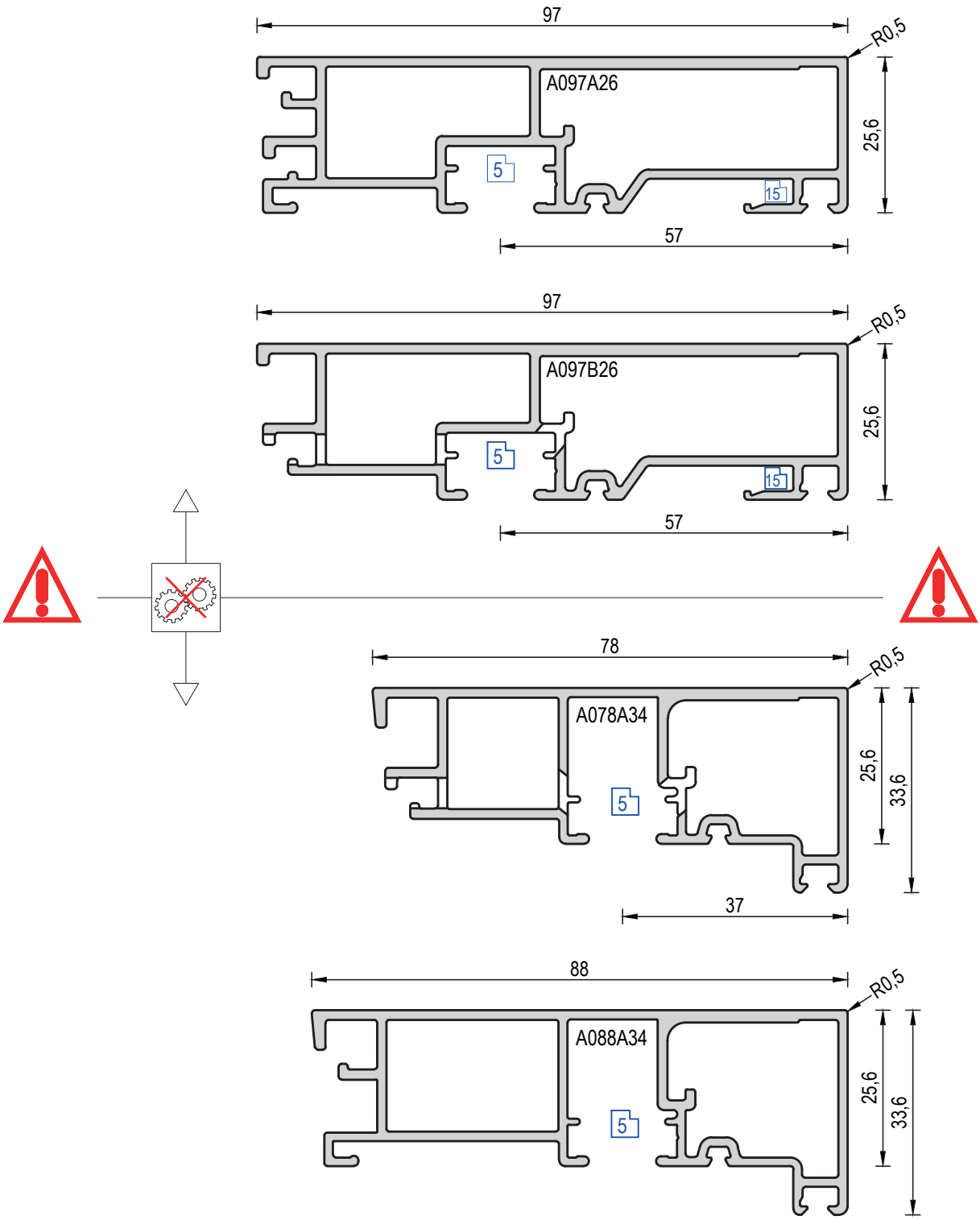
A088A26
5
25,1
25,6
37


98
R0,5
A098A26
5
25,1
25,6
37

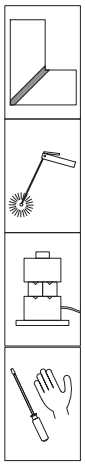
GSP-P/A006

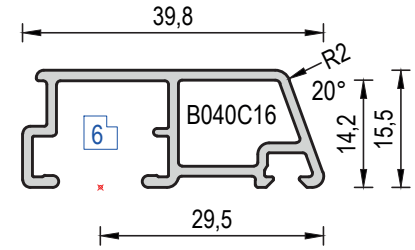


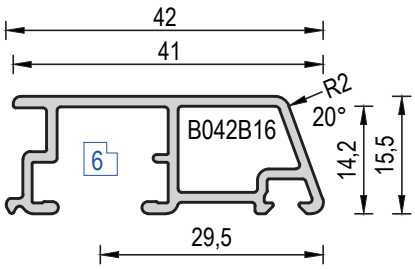


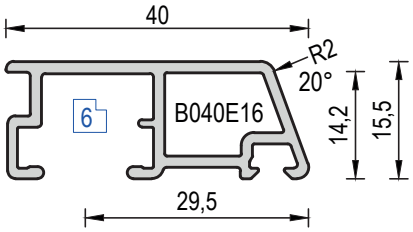

97
R0,5
A097A26
25,6
5
15
57
97
R0,5
A097B26
25,6
5
15
57
78
R0,5
A078A34
25,6
33,6
5
37
88
R0,5
A088A34
25,6
33,6
5

GSP-P/A007




39,8
R2
20°
B040C16
6
14,2
15,5
29,5


42
41
R2
20°
B042B16
6
14,2
15,5
29,5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R2
20°
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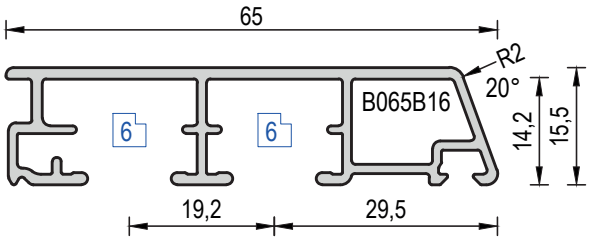
14,2
15,5
29,5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R2
20°
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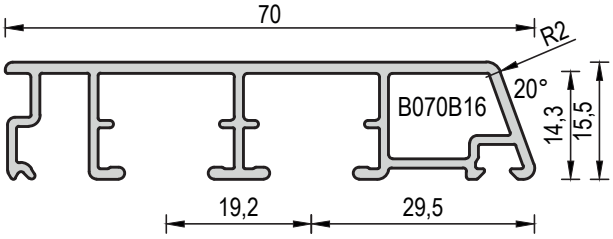
19,2
29,5


70
R2
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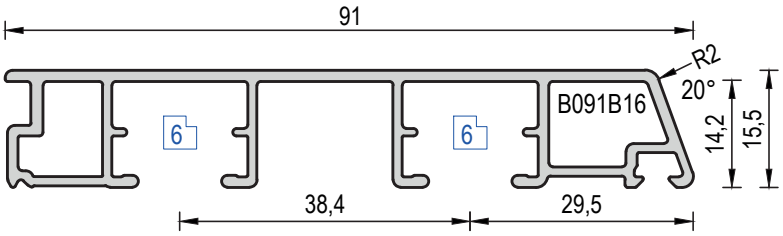
29,5

GSP-P/B001


91
R2
20°
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6
6
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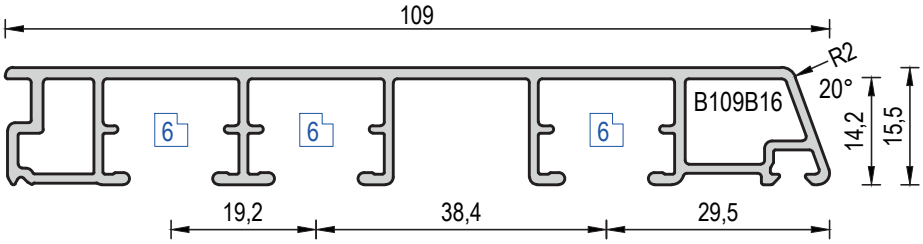
15,5
38,4
29,5


109
R2
20°
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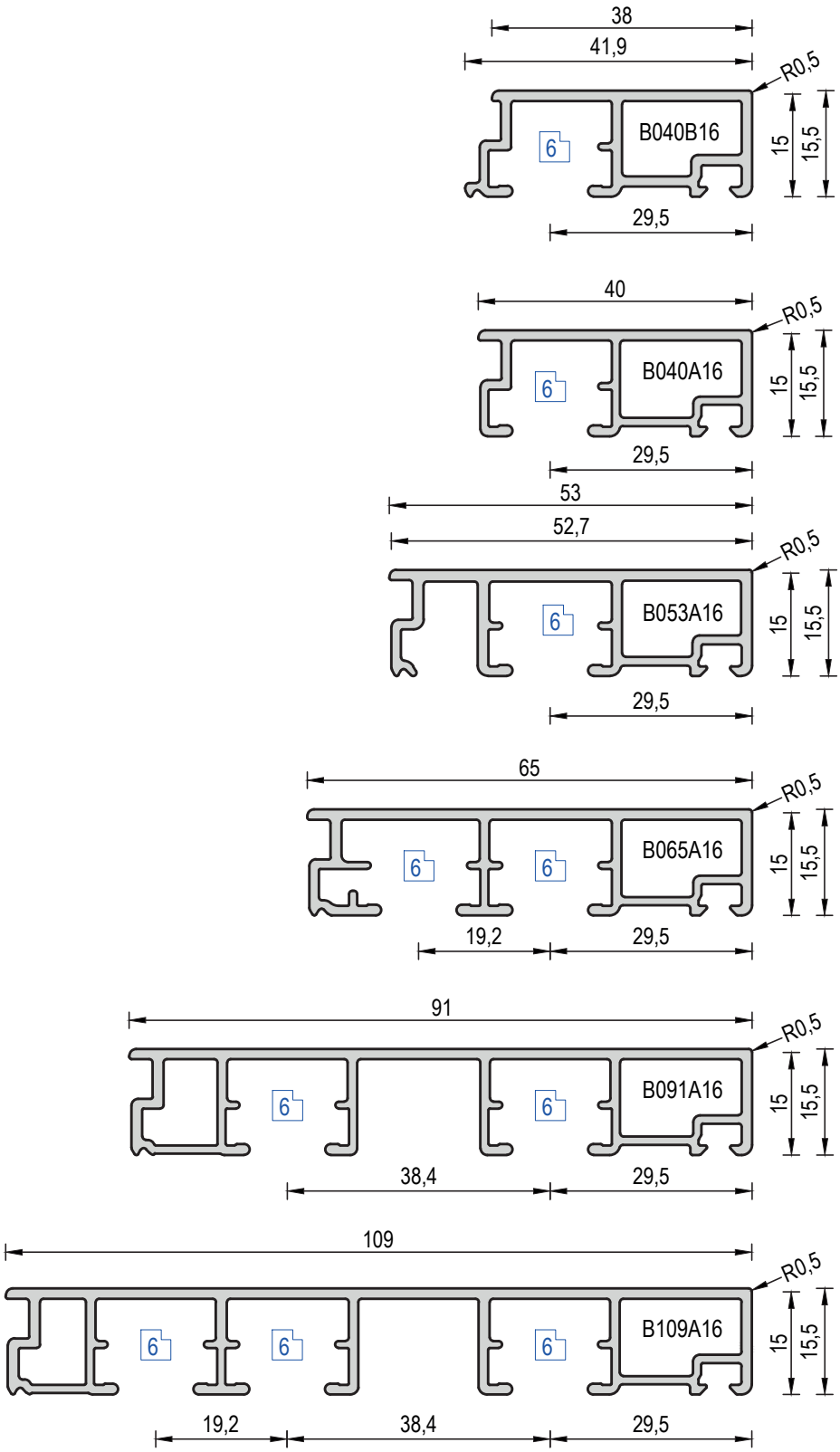
6
6
6
14,2
15,5
19,2
38,4
29,5

GSP-P/B006


38
41,9
R0,5
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15,5
29,5
40
R0,5
B040A16
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15
15,5
29,5
53
52,7
R0,5
B053A16
6
15
15,5
29,5
65
R0,5
B065A16
6
6
15
15,5
19,2
29,5
91
R0,5
B091A16
6
6
15
15,5
38,4
29,5
109
R0,5
B109A16
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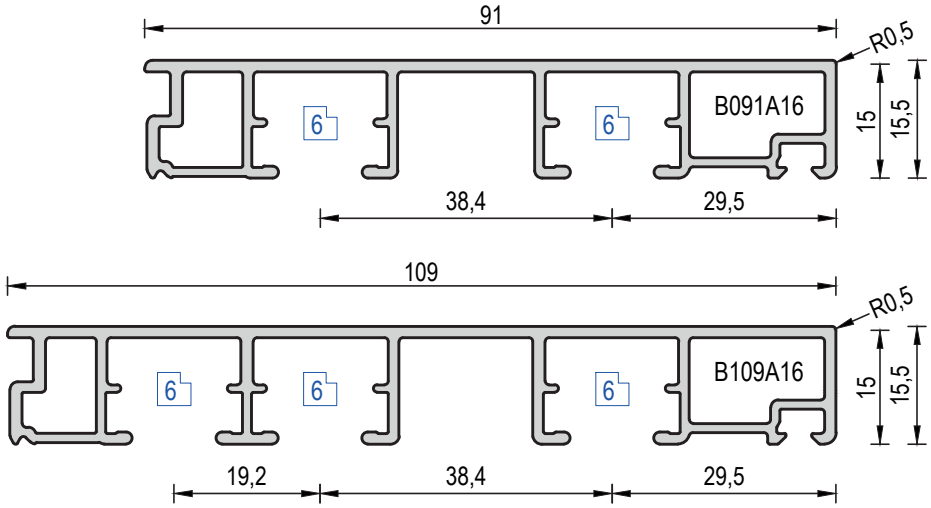
6
6
15
15,5
19,2
38,4
29,5

GSP-P/B002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R0,5
B091A16
6
6
15
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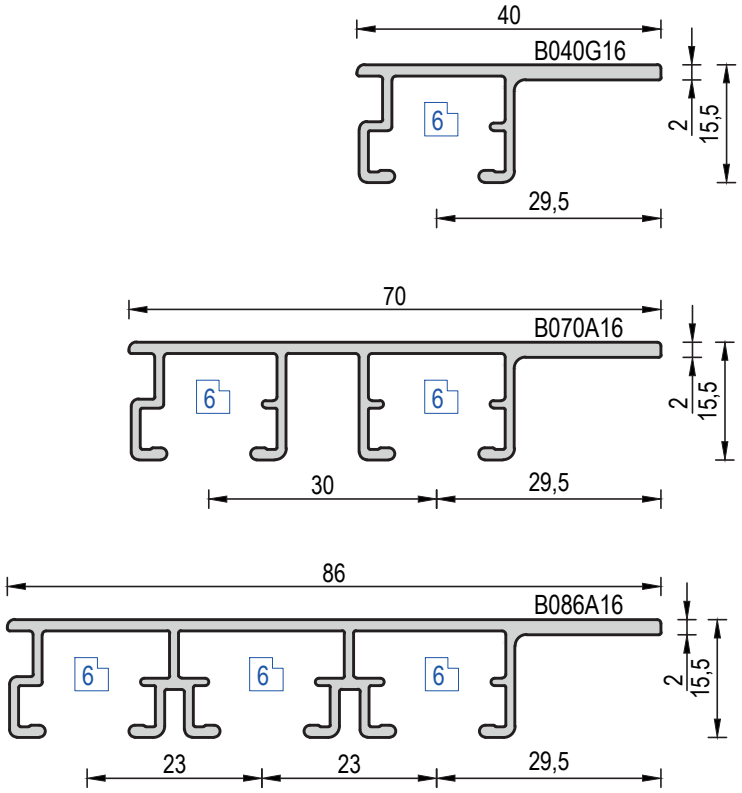
15,5
19,2
38,4
29,5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6
6
6
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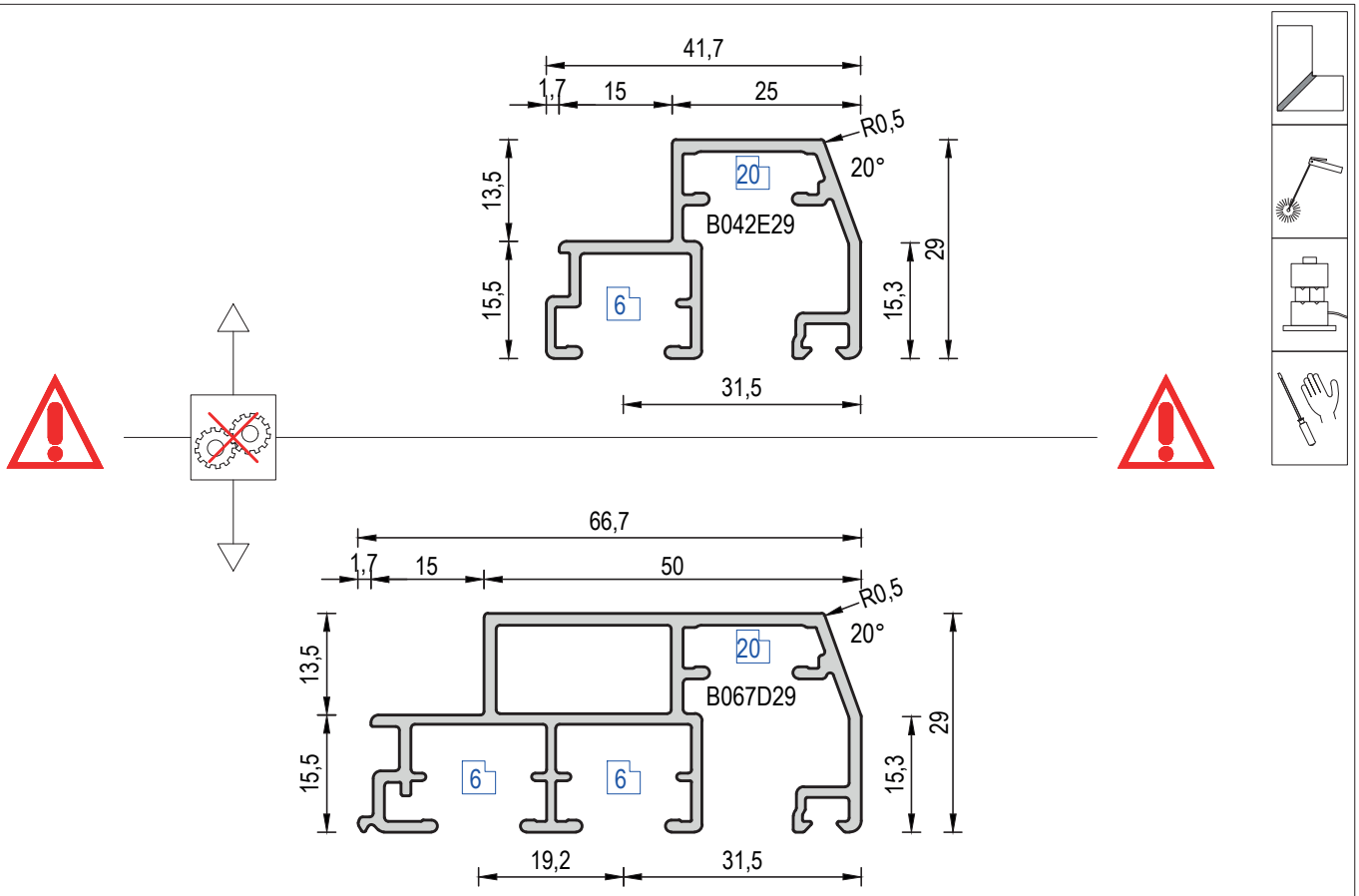
15,5
23
23
29,5

GSP-P/B007


41,7
1,7
15
25
R0,5
20°
20
B042E29
13,5
15,5
6
29
15,3
31,5
66,7
1,7
15
50
R0,5
20°
20
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6
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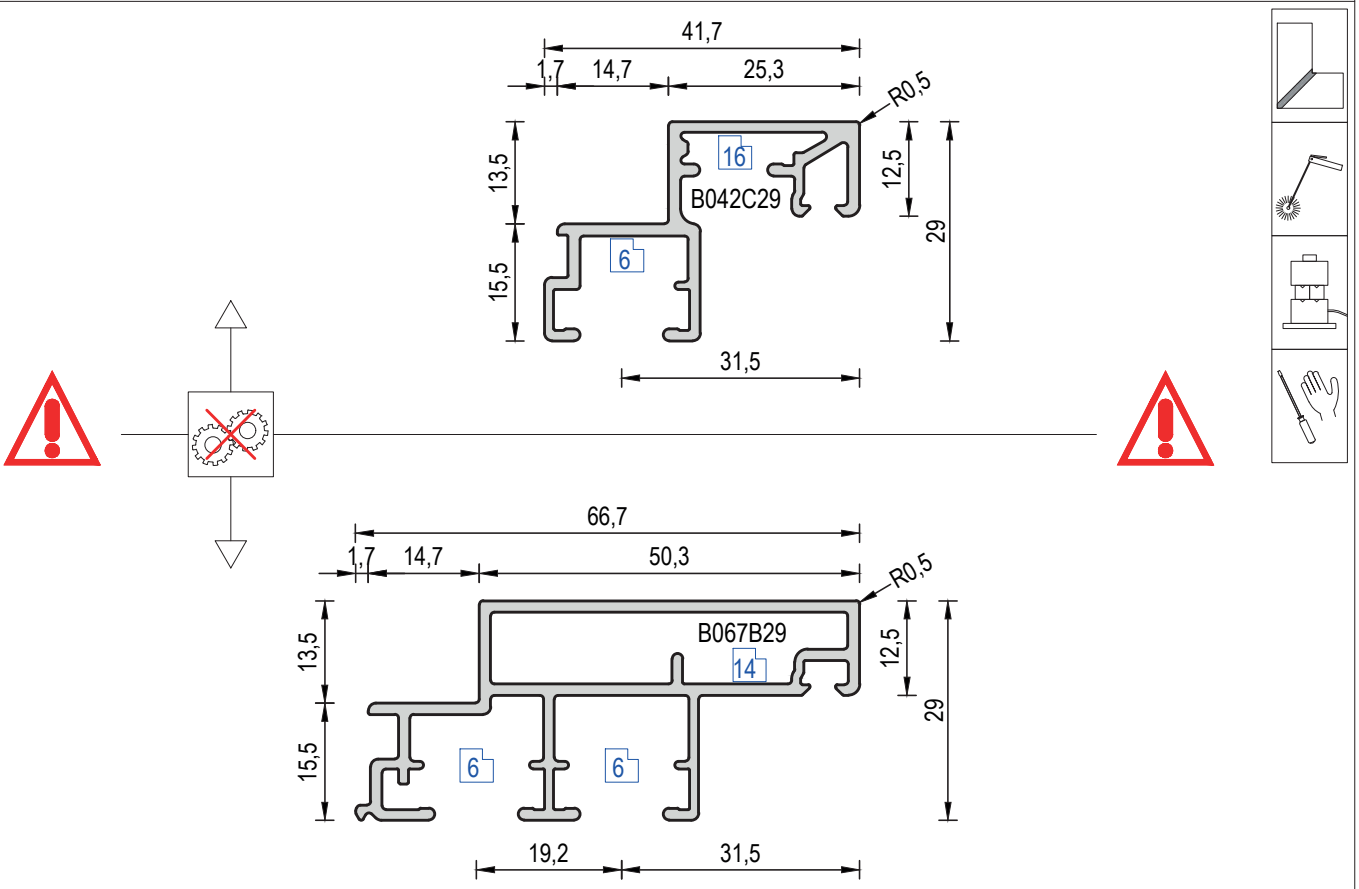
15,3
19,2
31,5


41,7
1,7
14,7
25,3
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B042C29
13,5
15,5
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12,5
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31,5
66,7
1,7
14,7
50,3
R0,5
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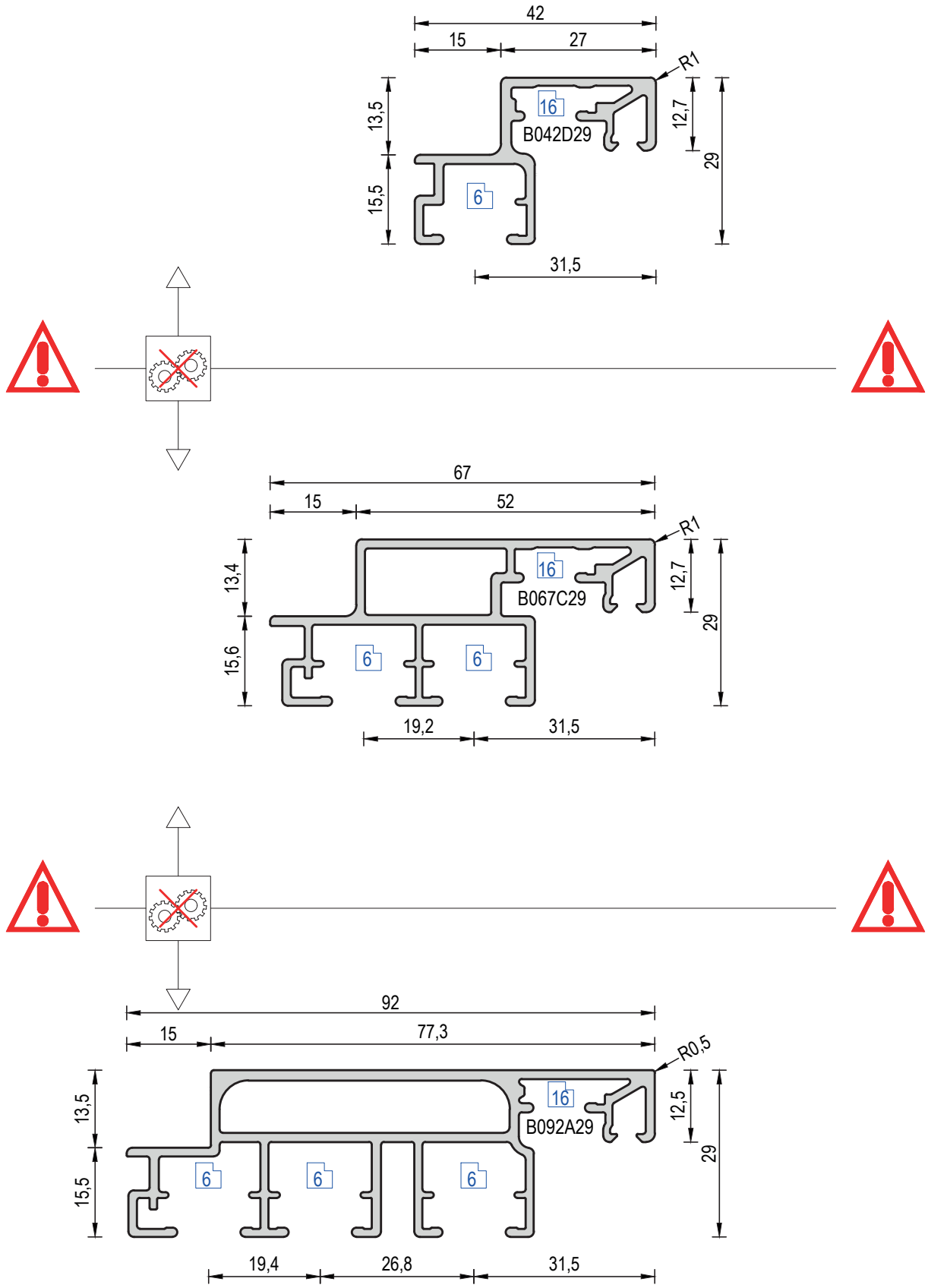
13,5
15,5
6
6
12,5
29
19,2
31,5

GSP-P/B003


42
15
27
R1
13,5
15,5
12,7
29
16
B042D29
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31,5
67
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52
R1
13,4
15,6
12,7
29
16
B067C29
6
6
19,2
31,5
92
15
77,3
R0,5
13,5
15,5
12,5
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16
B092A29
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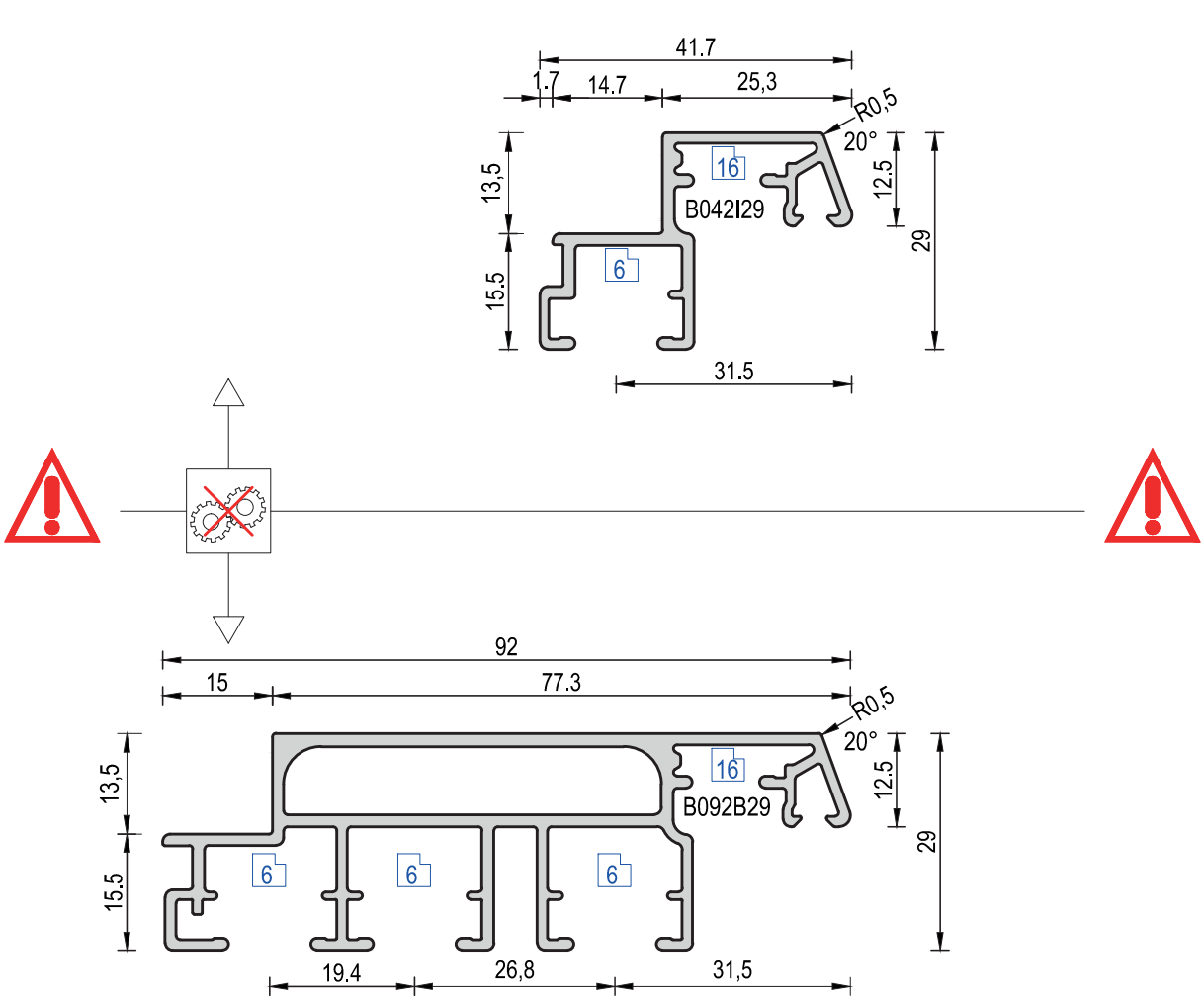
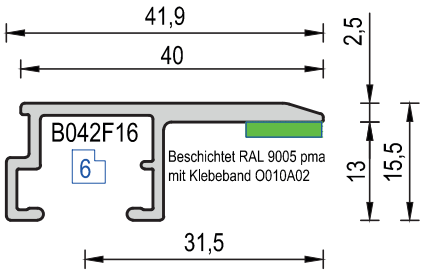
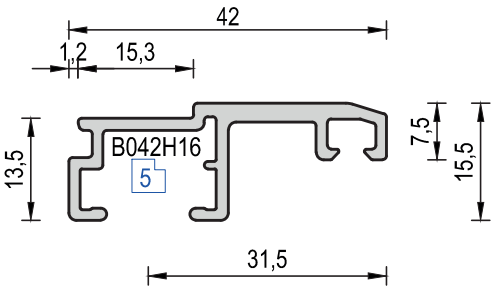
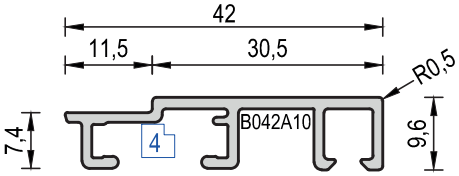
6
6
19,4
26,8
31,5

GSP-P/B004

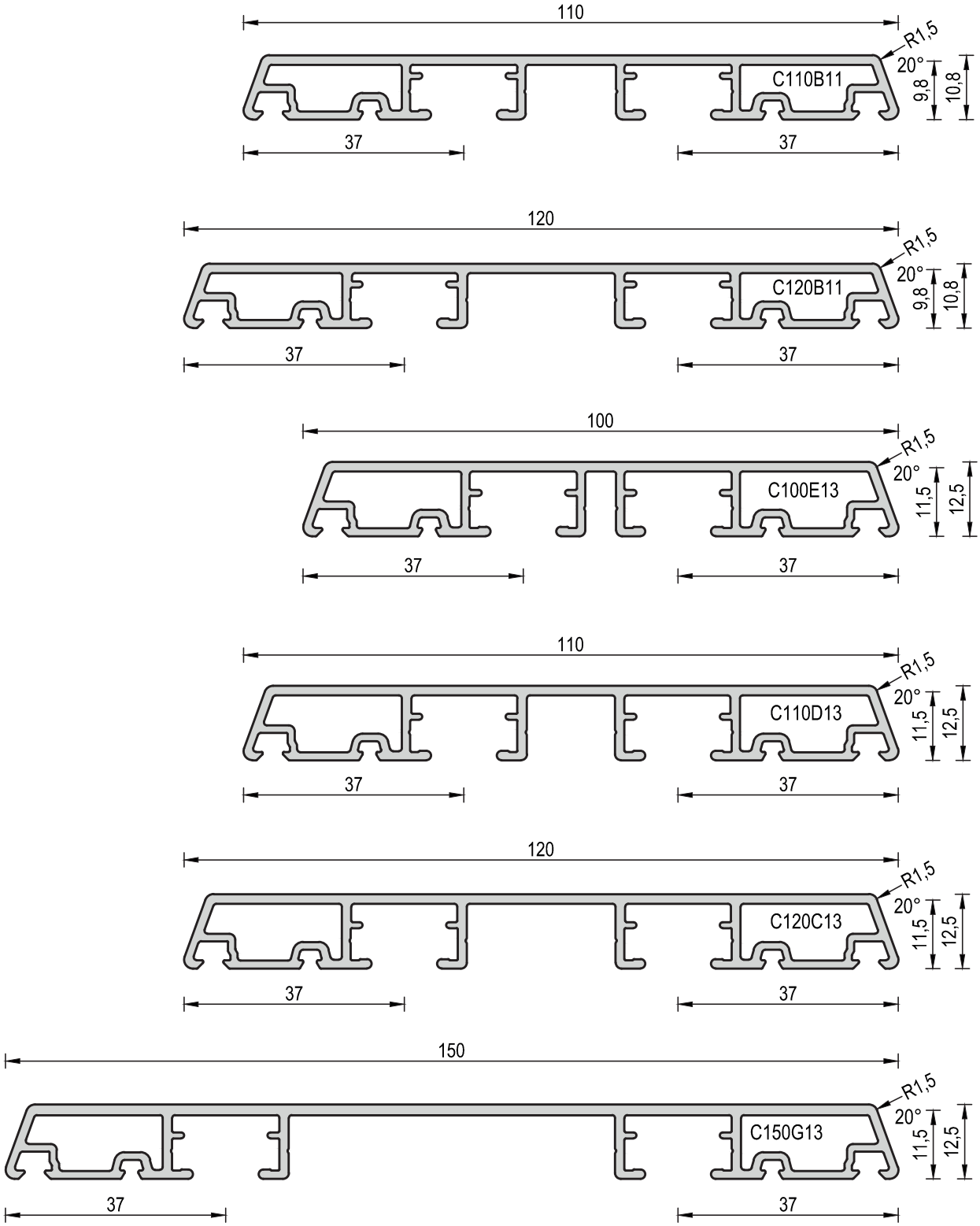

41.7
1.7
14.7
25,3
R0,5
20°
16
B042I29
6
13,5
15.5
12.5
29
31.5
92
15
77.3
R0,5
20°
16
B092B29
6
6
6
13,5
15.5
12.5
29
19.4
26,8
31,5


41,9
40
2,5
B042F16
6
Beschichtet RAL 9005 pma
mit Klebeband O010A02
13
15,5
31,5


42
1,2
15,3
13,5
B042H16
5
7,5
15,5
31,5

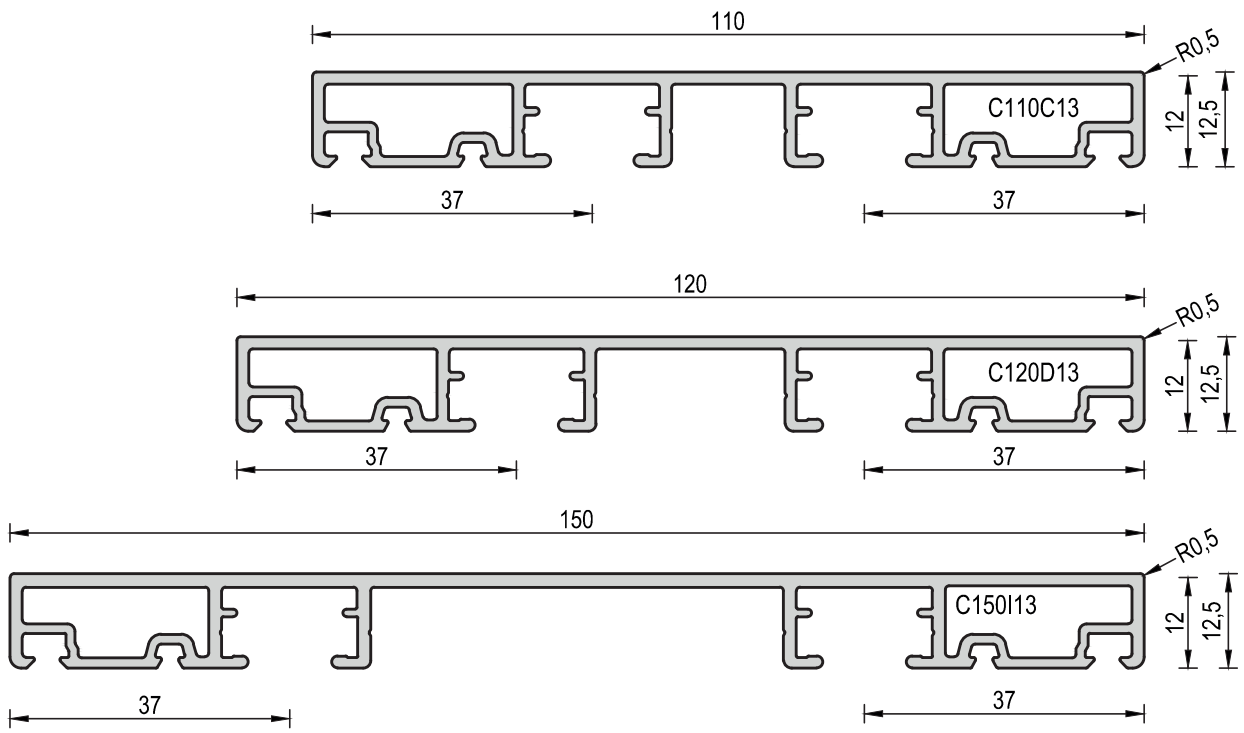

42
11,5
30,5
R0,5
7,4
4
B042A10
9,6

GSP-P/B005

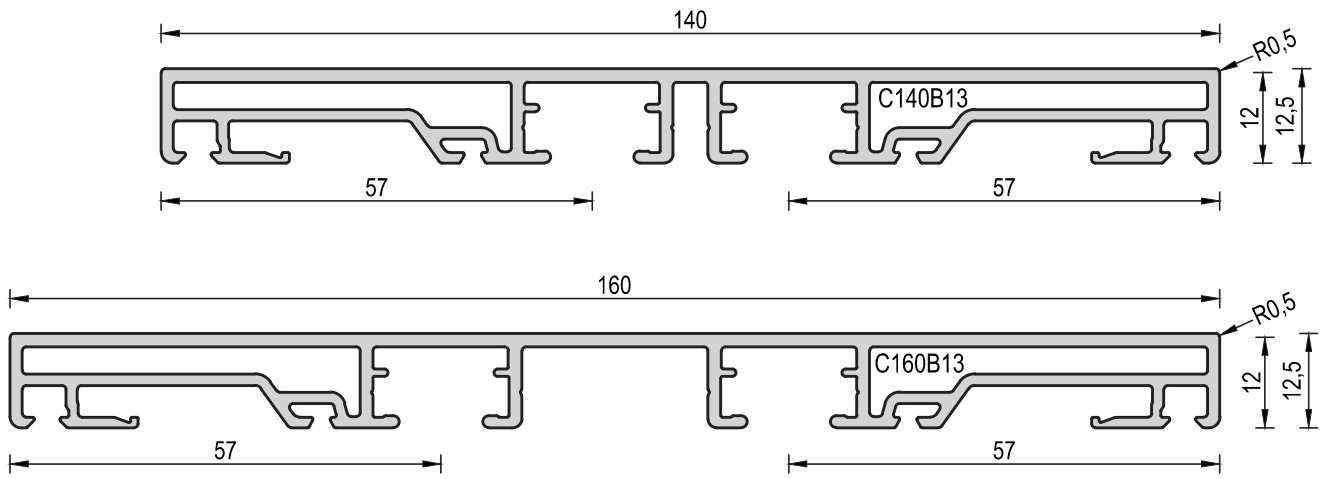

110
R1,5
20°
C110B11
9,8
10,8
37
37
120
R1,5
20°
C120B11
9,8
10,8
37
37
100
R1,5
20°
C100E13
11,5
12,5
37
37
110
R1,5
20°
C110D13
11,5
12,5
37
37
120
R1,5
20°
C120C13
11,5
12,5
37
37
150
R1,5
20°
C150G13
11,5
12,5
37
37

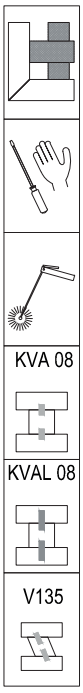
KVA 08
KVAL 08
V135

GSP-P/C001


110
R0,5
C110C13
12
12,5
37
37
120
R0,5
C120D13
12
12,5
37
37
150
R0,5
C150I13
12
12,5
37
37

KVA 08
KVAL 08
V135


140
R0,5
C140B13
12
12,5
57
57
160
R0,5
C160B13
12
12,5
57
57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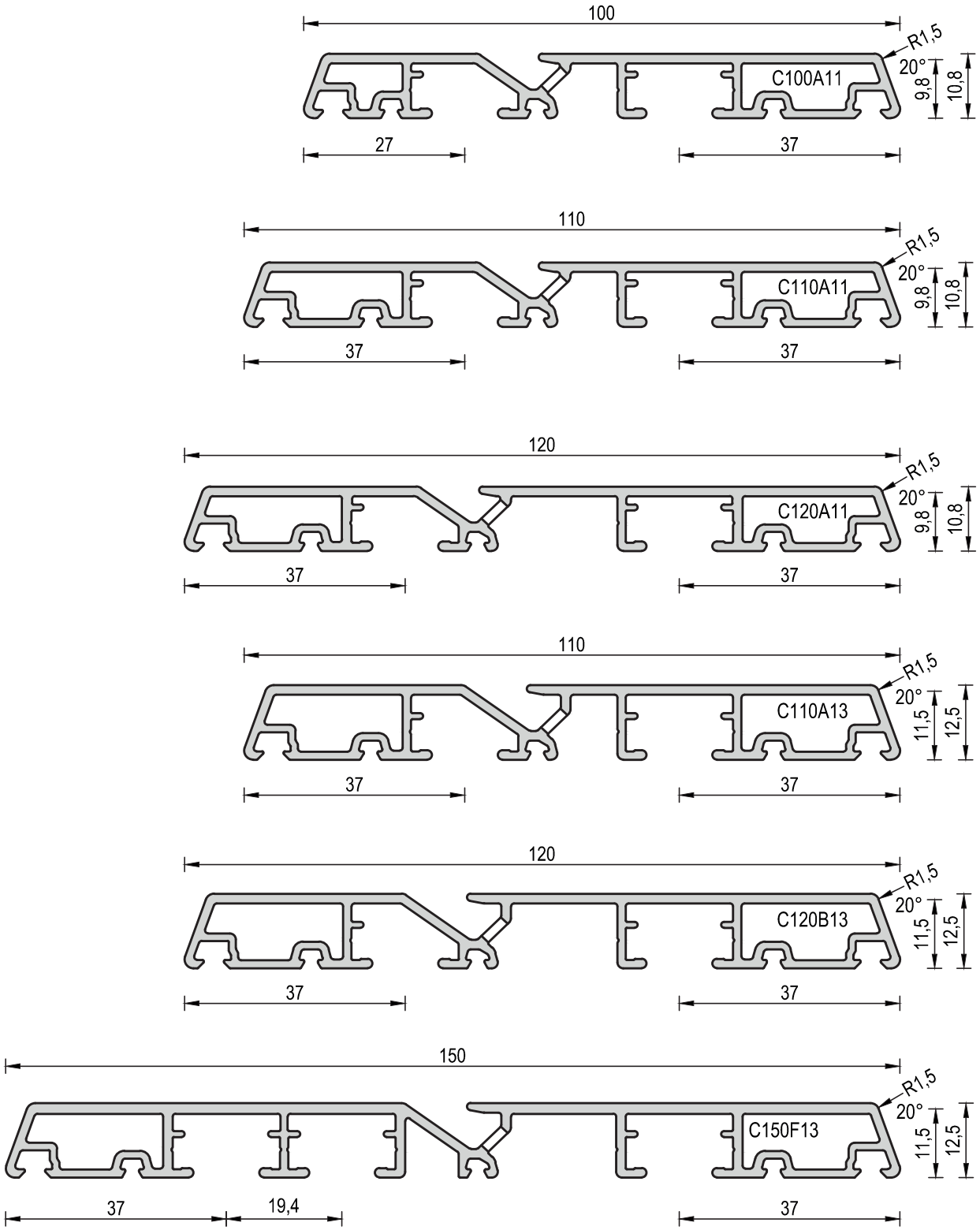
KVAL 08
V135

GSP-P/C002


100
R1,5
20°
C100A11
9,8
10,8
27
37
110
R1,5
20°
C110A11
9,8
10,8
37
37
120
R1,5
20°
C120A11
9,8
10,8
37
37
110
R1,5
20°
C110A13
11,5
12,5
37
37
120
R1,5
20°
C120B13
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12,5
37
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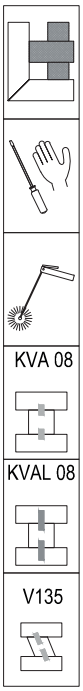
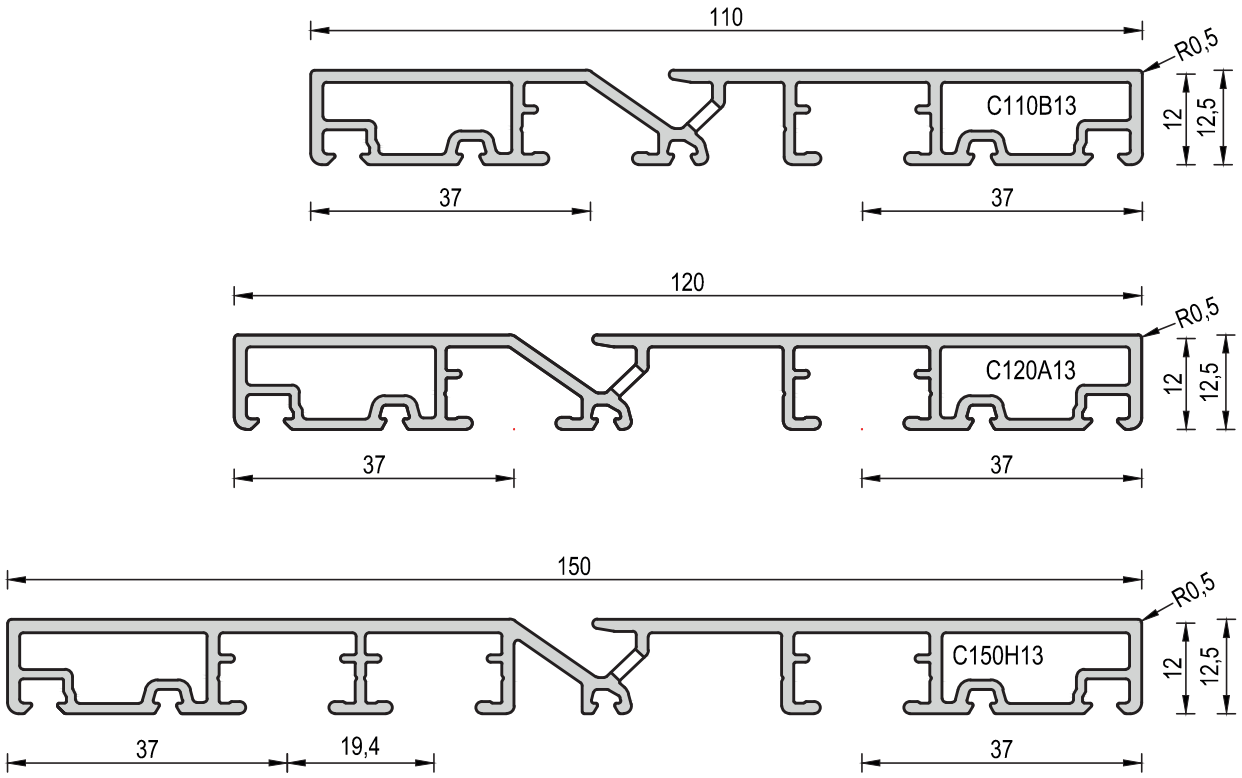
R1,5
20°
C150F13
11,5
12,5
37
19,4
37


KVA 08
KVAL 08
V135

GSP-P/C003


110
R0,5
C110B13
12
12,5
37
37
120
R0,5
C120A13
12
12,5
37
37
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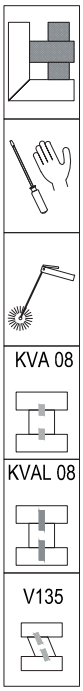
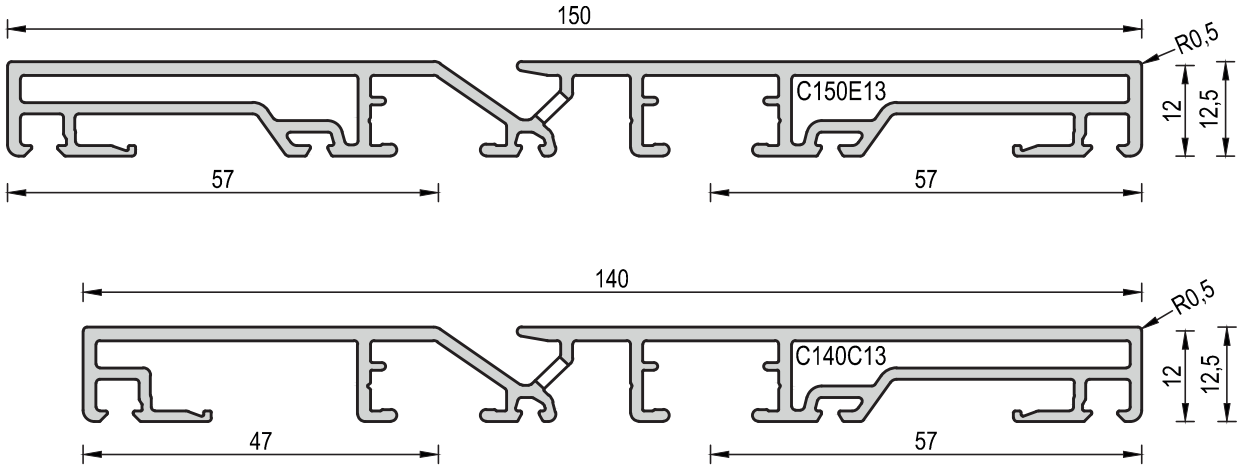
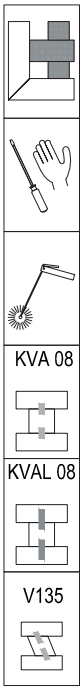
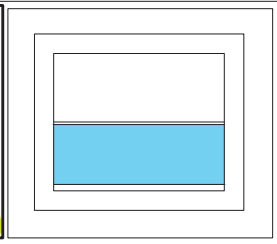
R0,5
C150H13
12
12,5
37
19,4
37


KVA 08
KVAL 08
V135

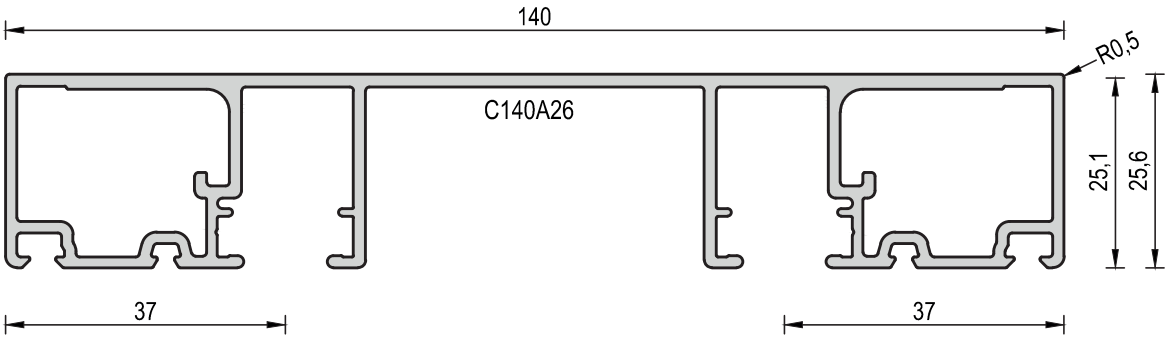

150
R0,5
C150E13
12
12,5
57
57
140
R0,5
C140C13
12
12,5
47
57

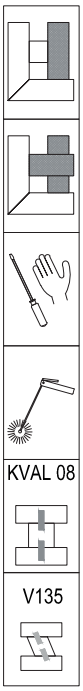

KVA 08
KVAL 08
V135

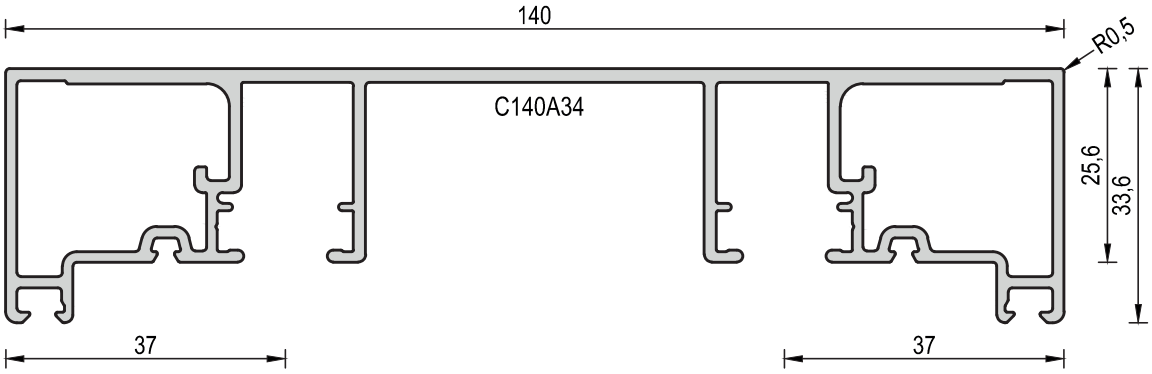
GSP-P/C004



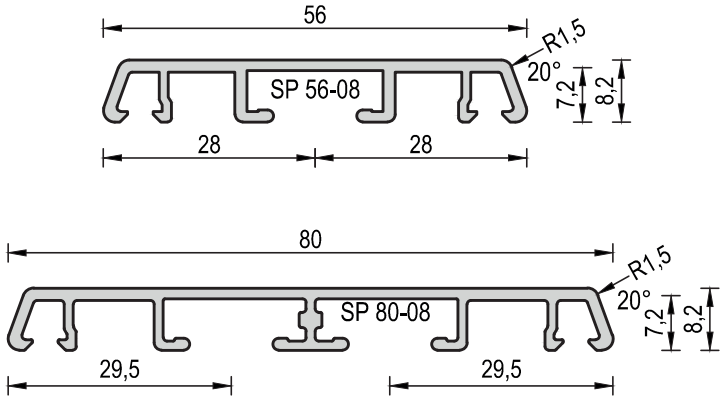
KVA 08
KVAL 08
V135


140
R0,5
C140A26
25,1
25,6
37
37

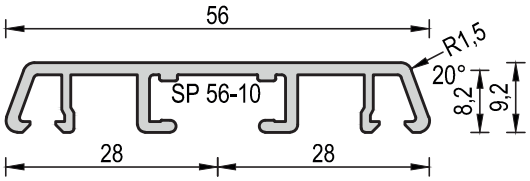

KVAL 08
V135

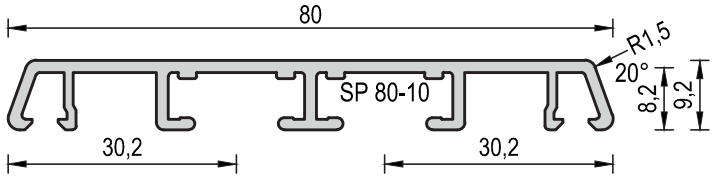

140
R0,5
C140A34
25,6
33,6
37
37

GSP-P/C005

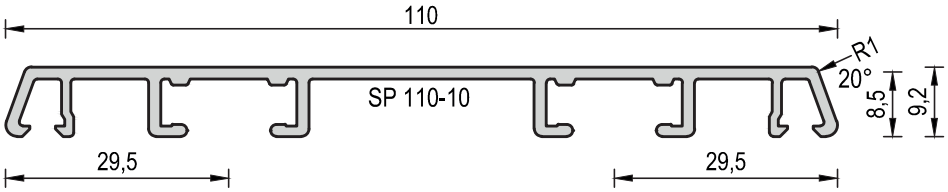

56
R1,5
20°
SP 56-08
7,2
8,2
28
28
80
R1,5
20°
SP 80-08
7,2
8,2
29,5
29,5

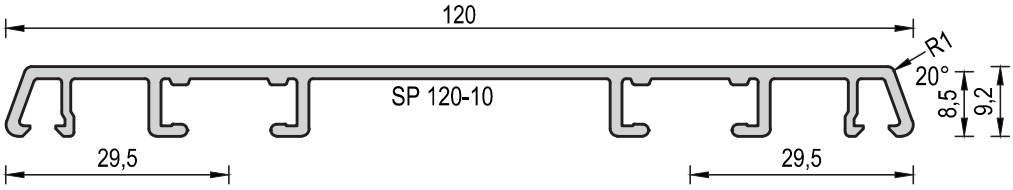
KVA 08
V135


56
R1,5
20°
SP 56-10
8,2
9,2
28
28

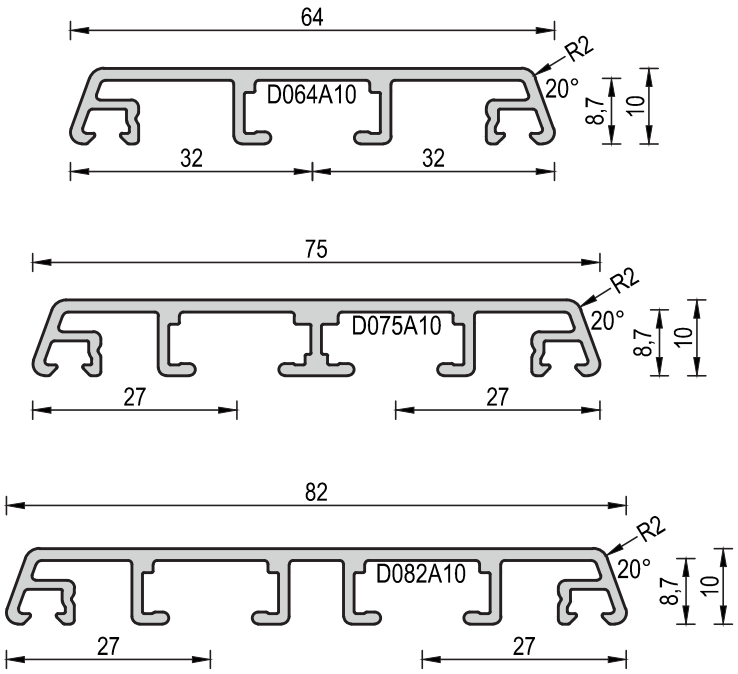

80
R1,5
20°
SP 80-10
8,2
9,2
30,2
30,2

KVA 08
V135

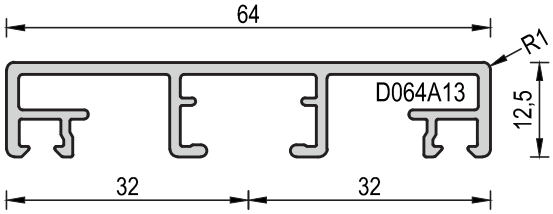

110
R1
20°
SP 110-10
8,5
9,2
29,5
29,5

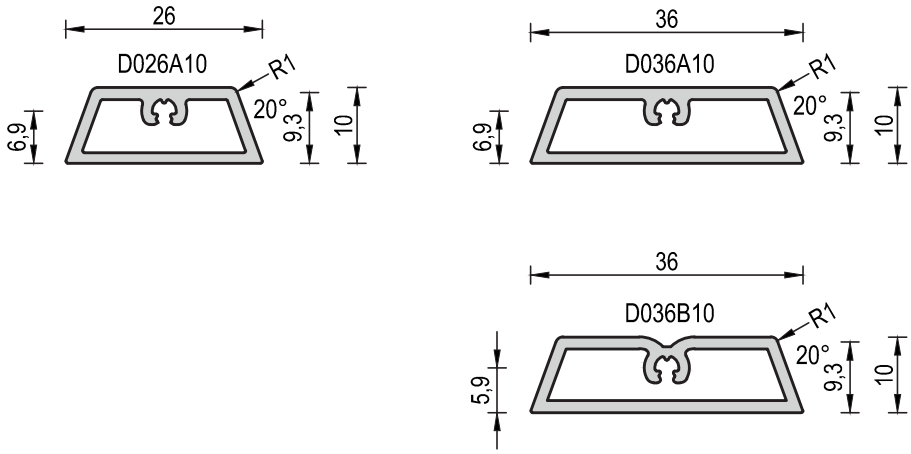

120
R1
20°
SP 120-10
8,5
9,2
29,5
29,5

GSP-P/D001

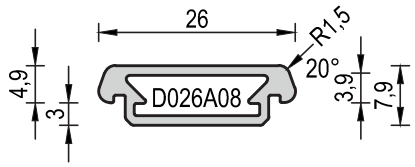

64
R2
D064A10
20°
8,7
10
32
32
75
R2
D075A10
20°
8,7
10
27
27
82
R2
D082A10
20°
8,7
10
27
27

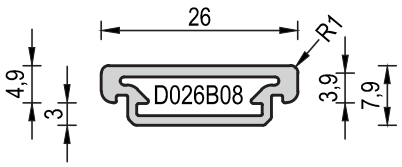
KVA 08
V100


64
R1
D064A13
12,5
32
32

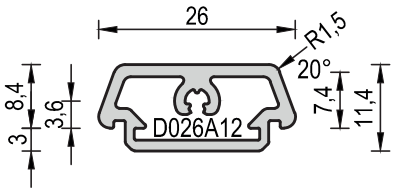

26
D026A10
R1
20°
6,9
9,3
10
36
D036A10
R1
20°
6,9
9,3
10
36
D036B10
R1
20°
5,9
9,3
10

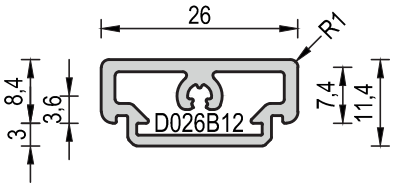
GSP-P/D002

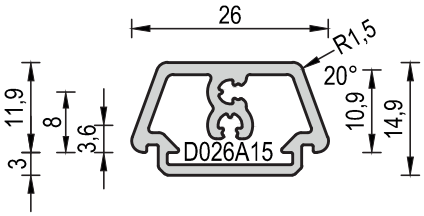

26
R1,5
20°
4,9
3
3,9
7,9
D026A08

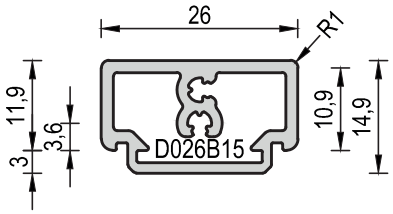

26
R1
4,9
3
3,9
7,9
D026B08

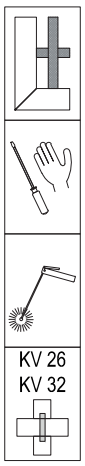
KV 26
KV 32

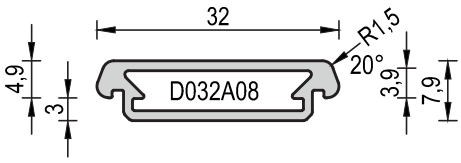

26
R1,5
20°
8,4
3,6
3
7,4
11,4
D026A12

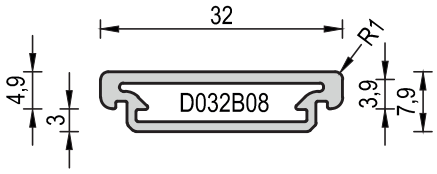

26
R1
8,4
3,6
3
7,4
11,4
D026B12


26
R1,5
20°
11,9
8
3,6
3
10,9
14,9
D026A15

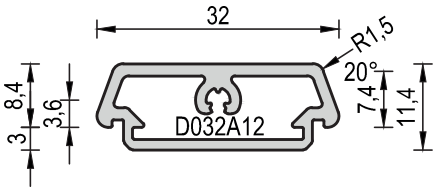

26
R1
11,9
3,6
3
10,9
14,9
D026B15

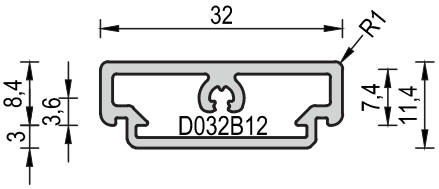

KV 26
KV 32

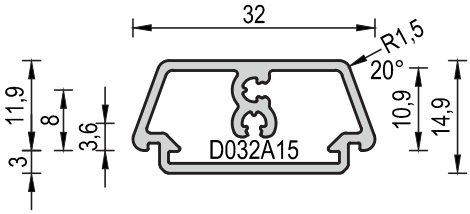

32
R1,5
20°
4,9
3
3,9
7,9
D032A08

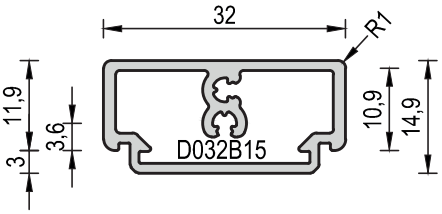

32
R1
4,9
3
3,9
7,9
D032B08

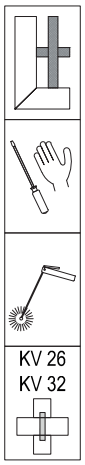
KV 26
KV 32


32
R1,5
20°
8,4
3,6
3
7,4
11,4
D032A12

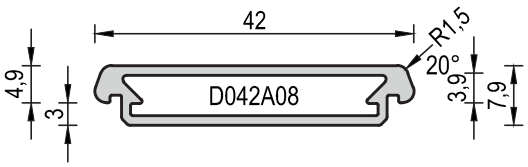

32
R1
8,4
3,6
3
7,4
11,4
D032B12

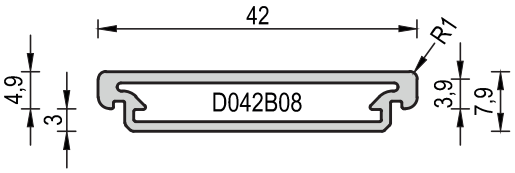

32
R1,5
20°
11,9
8
3,6
3
10,9
14,9
D032A15

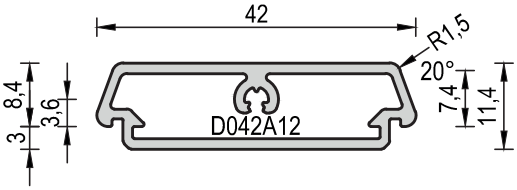

32
R1
11,9
3,6
3
10,9
14,9
D032B15

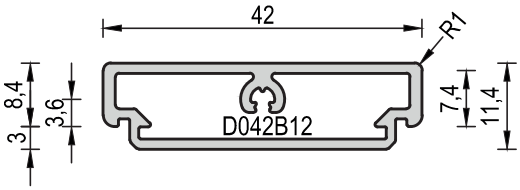

KV 26
KV 32

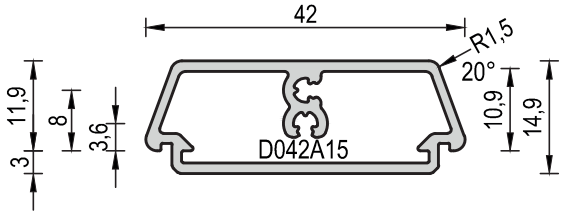
GSP-P/D003

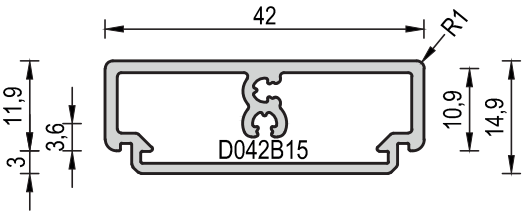


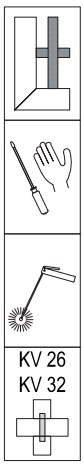


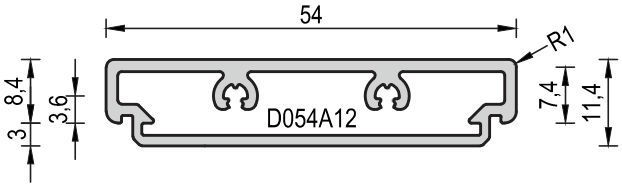


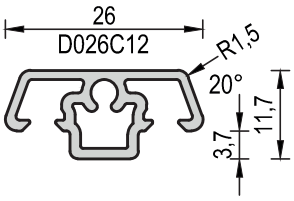


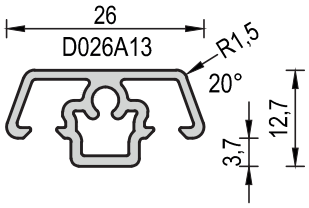


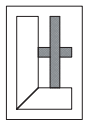




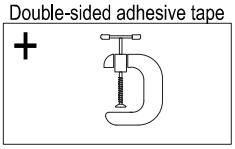


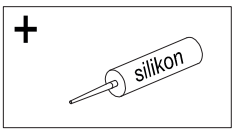


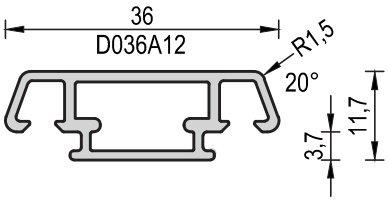


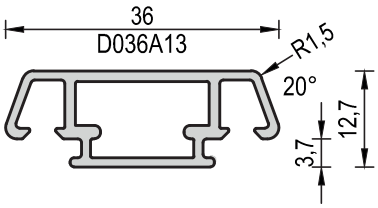


Doppelseitiges Klebeband
Double-sided adhesive tape









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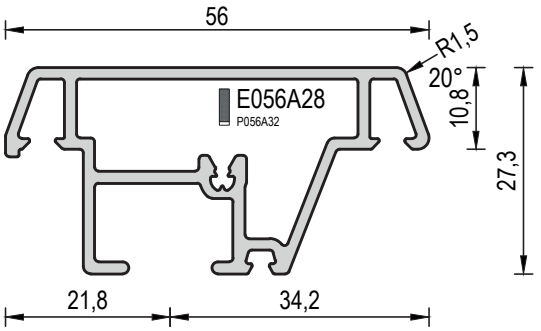
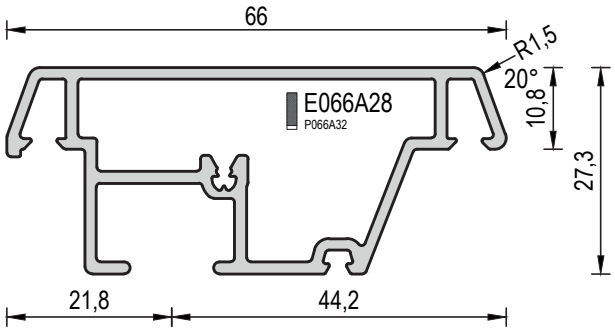
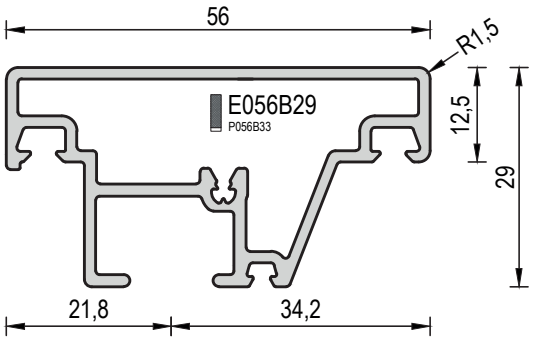
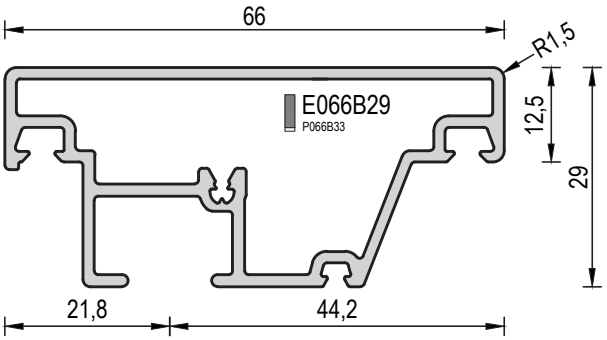
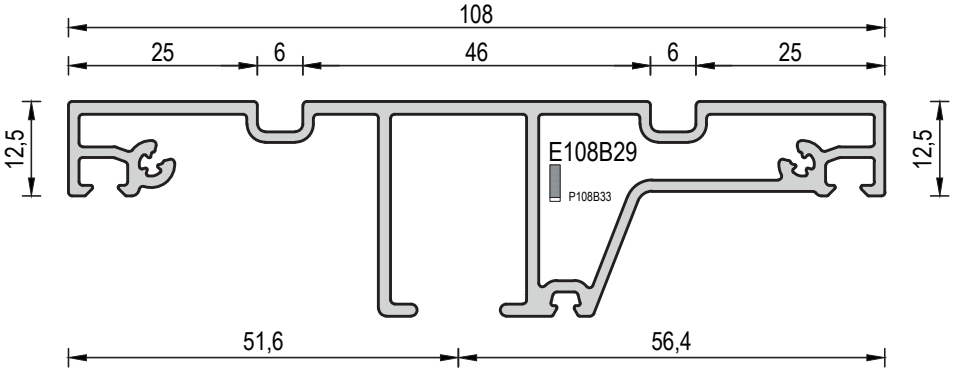
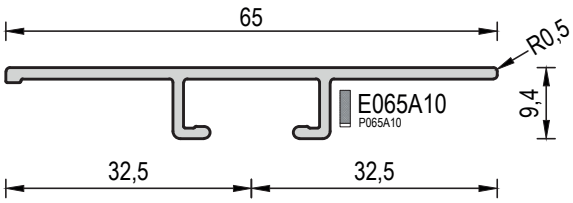

56
R1,5
20°
10,8
27,3
E056A28
P056A32
21,8
34,2


66
R1,5
20°
10,8
27,3
E066A28
P066A32
21,8
44,2

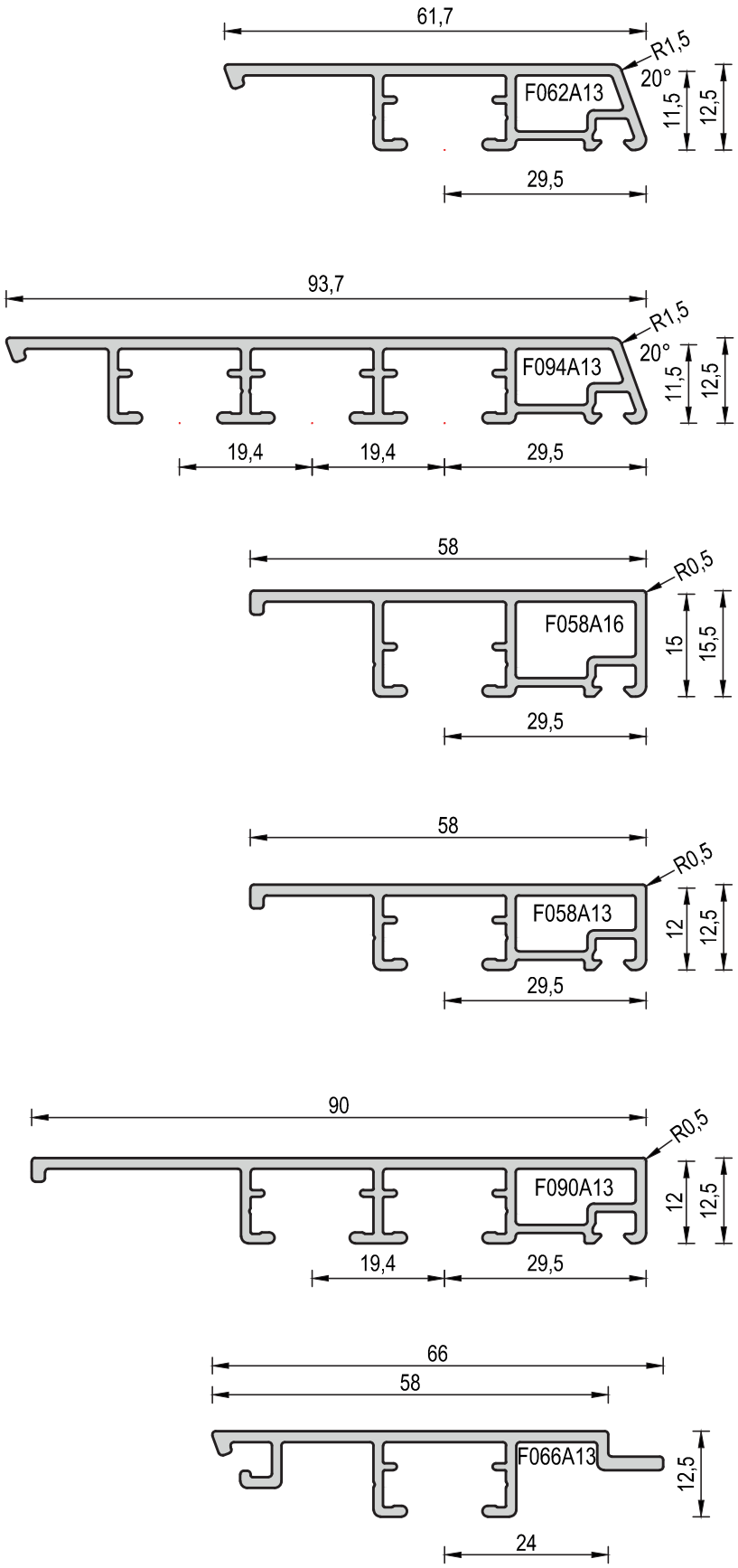

56
R1,5
12,5
29
E056B29
P056B33
21,8
34,2


66
R1,5
12,5
29
E066B29
P066B33
21,8
44,2


108
25
6
46
6
25
12,5
12,5
E108B29
P108B33
51,6
56,4

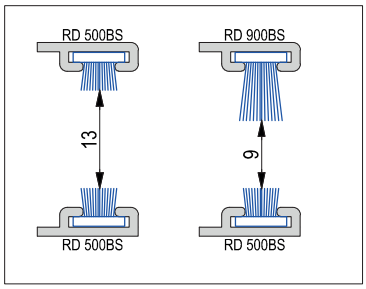

65
R0,5
9,4
E065A10
P065A10
32,5
32,5

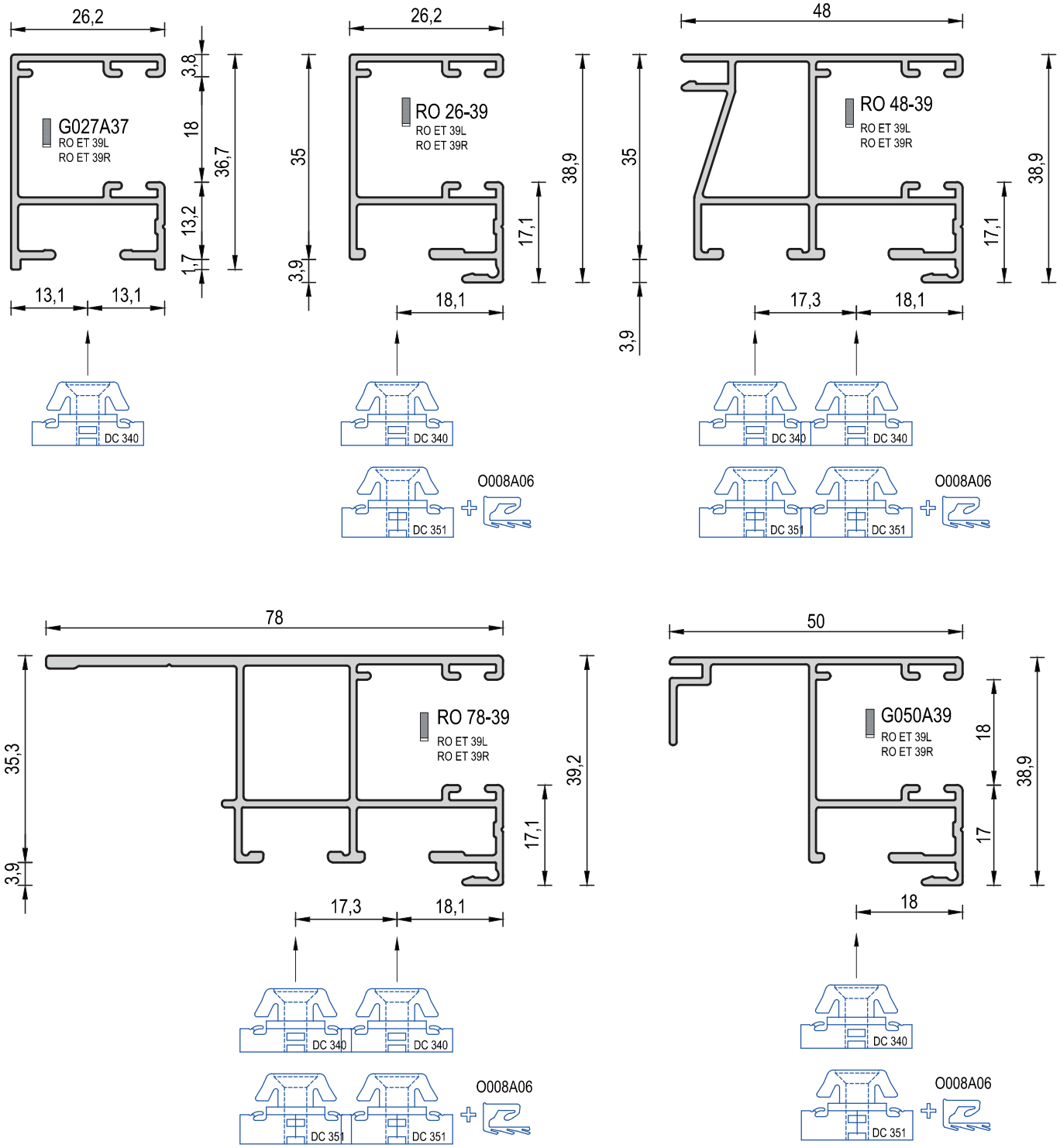
GSP-P/E001


61,7
R1,5
20°
F062A13
11,5
12,5
29,5
93,7
R1,5
20°
F094A13
11,5
12,5
19,4
19,4
29,5
58
R0,5
F058A16
15
15,5
29,5
58
R0,5
F058A13
12
12,5
29,5
90
R0,5
F090A13
12
12,5
19,4
29,5
66
58
F066A13
12,5
24

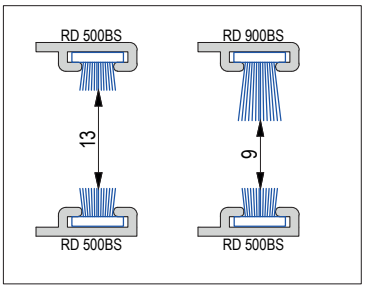
KVAL 08
KVA 08
V100

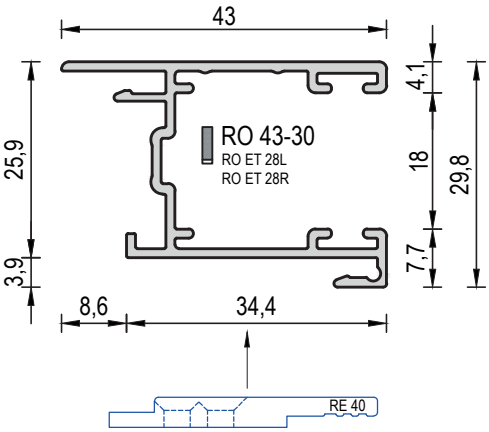
GSP-P/F001

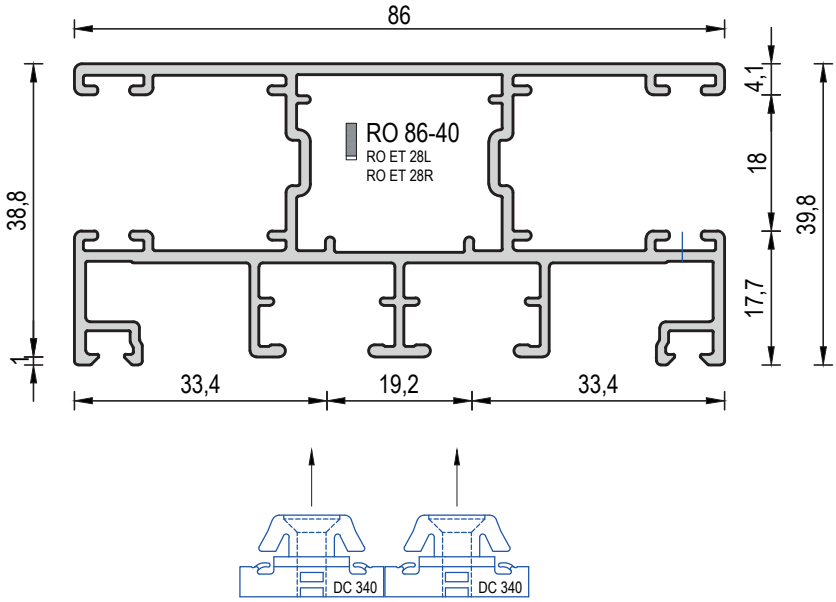

RD 500BS
RD 900BS
13
9
RD 500BS
RD 500BS


26,2
G027A37
RO ET 39L
RO ET 39R
3,8
18
36,7
13,2
1,7
13,1
13,1
DC 340
26,2
RO 26-39
RO ET 39L
RO ET 39R
35
3,9
38,9
17,1
18,1
DC 340
DC 351
O008A06
48
RO 48-39
RO ET 39L
RO ET 39R
35
3,9
38,9
17,1
17,3
18,1
DC 340
DC 340
DC 351
DC 351
O008A06
78
RO 78-39
RO ET 39L
RO ET 39R
35,3
3,9
39,2
17,1
17,3
18,1
DC 340
DC 340
DC 351
DC 351
O008A06
50
G050A39
RO ET 39L
RO ET 39R
18
17
38,9
18
DC 340
DC 351
O008A06

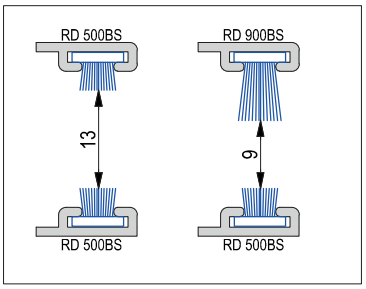
GSP-P/G001

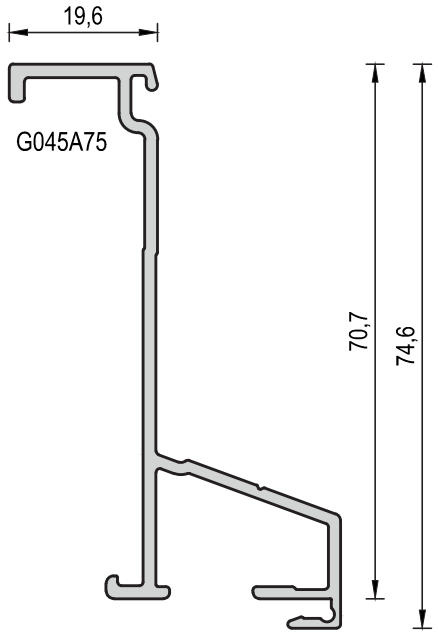

RD 500BS
RD 900BS
13
9
RD 500BS
RD 500BS


43
RO 43-30
RO ET 28L
RO ET 28R
25,9
3,9
4,1
18
7,7
29,8
8,6
34,4
RE 40


86
RO 86-40
RO ET 28L
RO ET 28R
38,8
1
4,1
18
17,7
39,8
33,4
19,2
33,4
DC 340
DC 340

GSP-P/G002


RD 500BS
RD 900BS
13
9
RD 500BS
RD 500BS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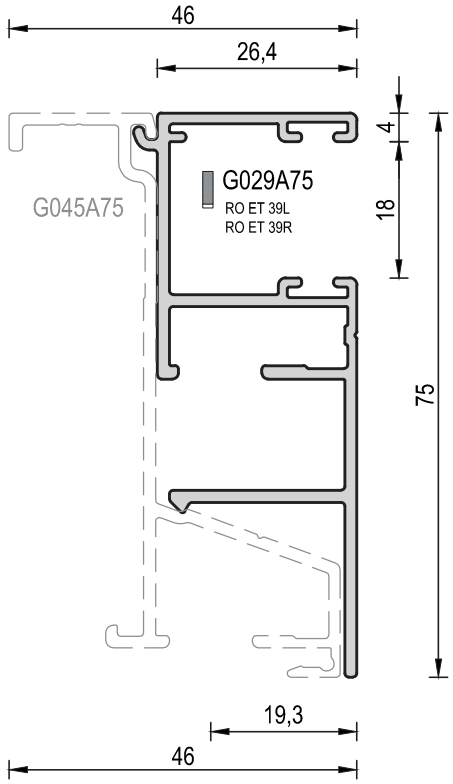
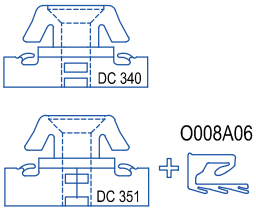
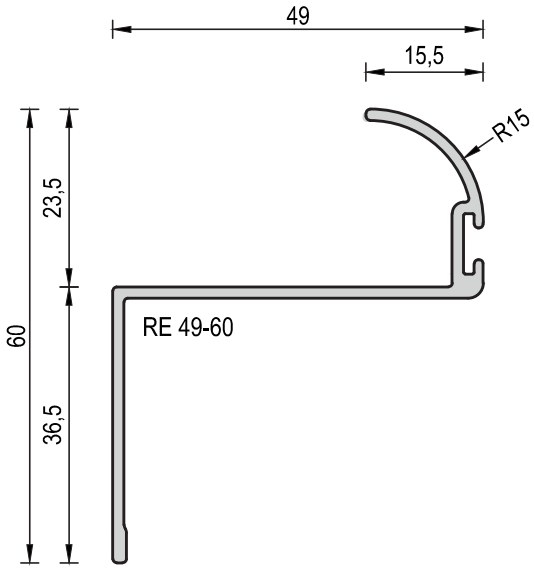
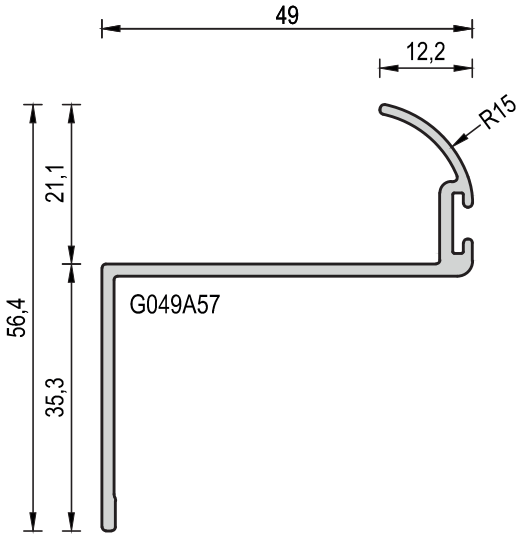
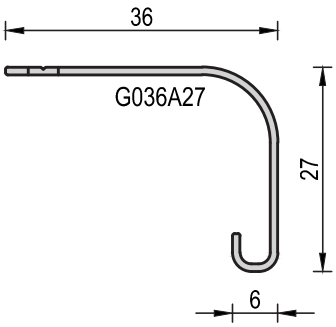
G045A75
70,7
74,6

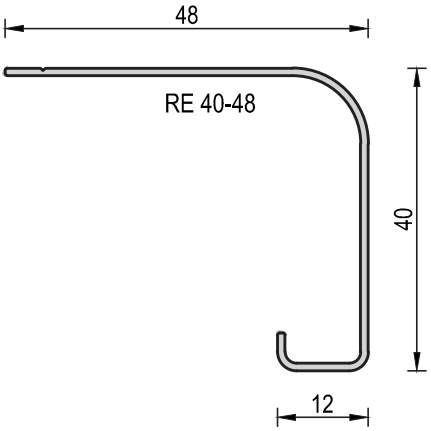

46
26,4
4
18
75
G045A75
G029A75
RO ET 39L
RO ET 39R
19,3
46


DC 340
DC 351
O008A06


49
15,5
R15
23,5
60
36,5
RE 49-60


49
12,2
R15
21,1
56,4
35,3
G049A57


36
G036A27
27
6


48
RE 40-48
40
12

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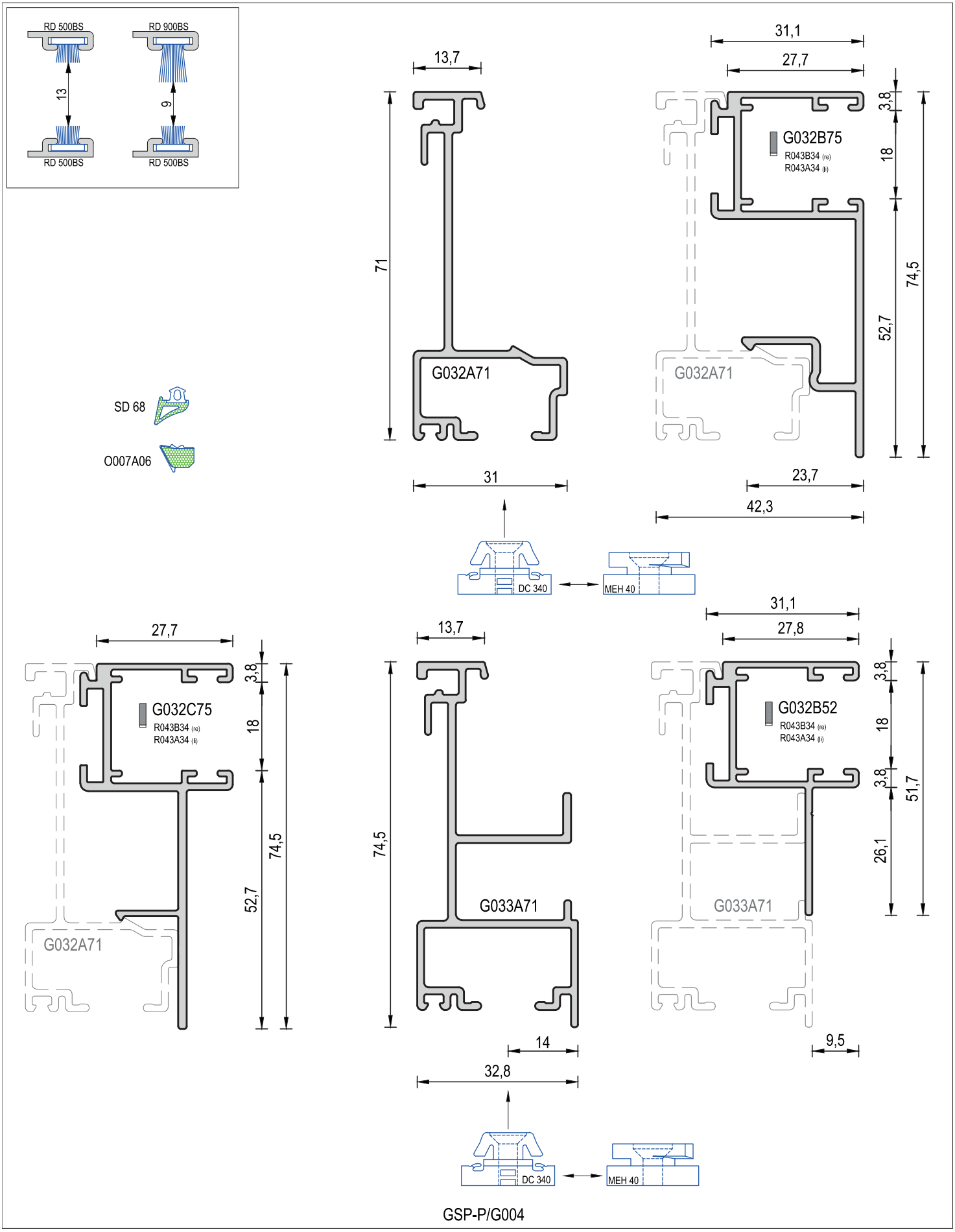
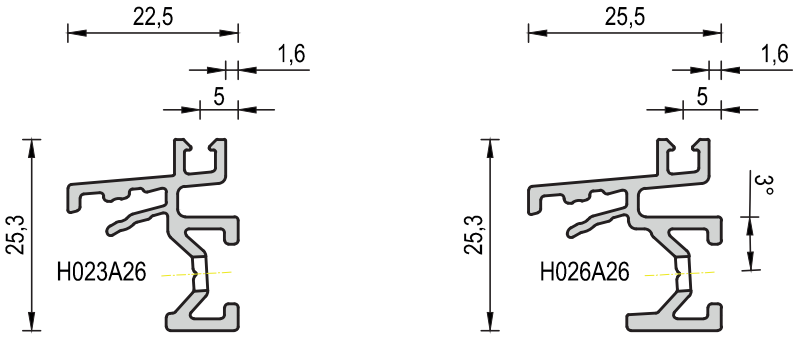
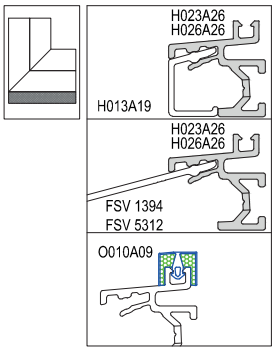

RD 500BS
RD 900BS
13
9
RD 500BS
RD 500BS
13,7
71
G032A71
31
31,1
27,7
3,8
18
74,5
52,7
G032B75
R043B34 (re)
R043A34 (li)
G032A71
23,7
42,3
SD 68
O007A06
DC 340
MEH 40
27,7
3,8
18
74,5
52,7
G032C75
R043B34 (re)
R043A34 (li)
G032A71
13,7
74,5
G033A71
14
32,8
31,1
27,8
3,8
18
3,8
51,7
26,1
G032B52
R043B34 (re)
R043A34 (li)
G033A71
9,5
DC 340
MEH 40

GSP-P/G004


22,5
1,6
5
25,3
H023A26
25,5
1,6
5
25,3
3°
H026A26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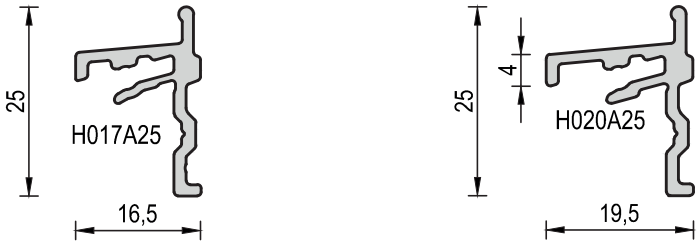
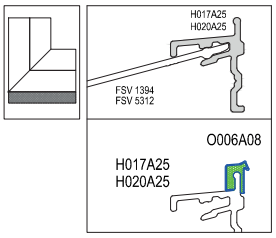
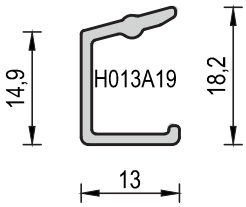
H026A26
H013A19
H023A26
H026A26
FSV 1394
FSV 5312
O010A09


25
H017A25
16,5
25
4
H020A25
19,5


H017A25
H020A25
FSV 1394
FSV 5312
O006A08
H017A25
H020A25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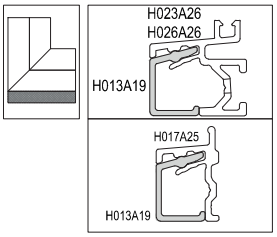
H013A19
18,2
13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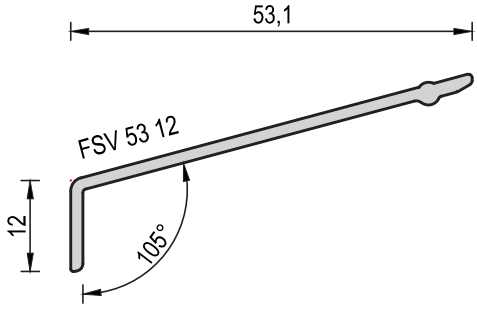
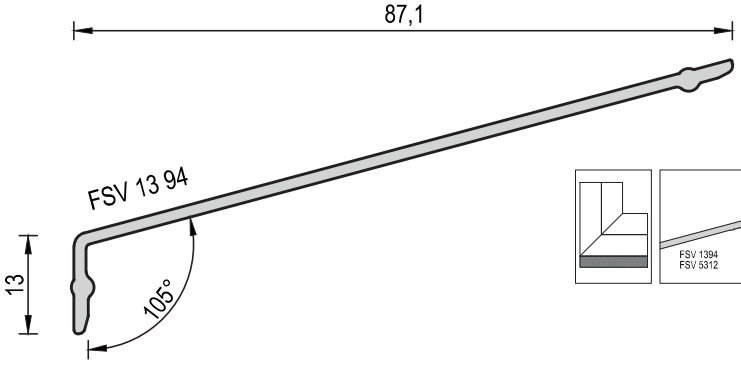
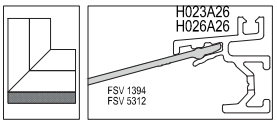
H026A26
H013A19
H017A25
H013A19


53,1
FSV 53 12
12
105°


87,1
FSV 13 94
13
105°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FSV 1394
FSV 5312

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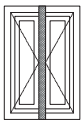
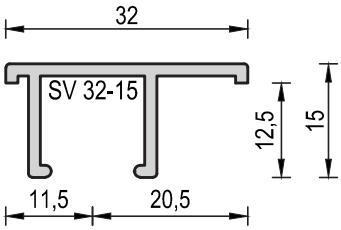
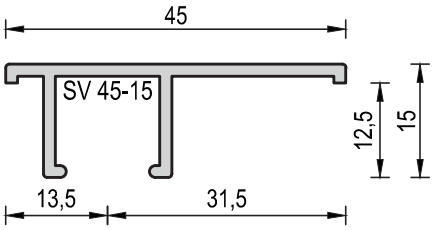
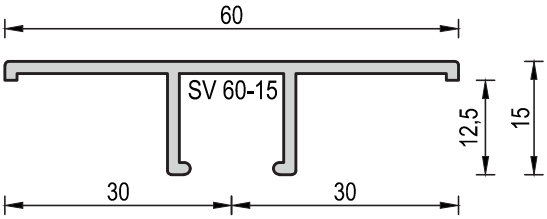
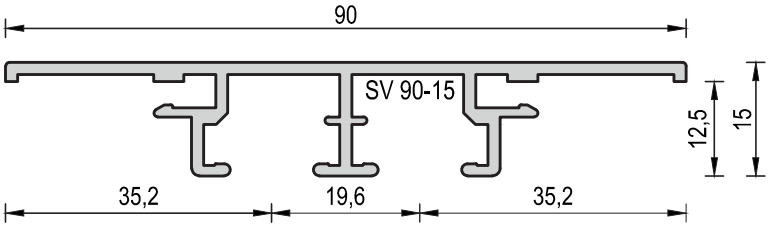
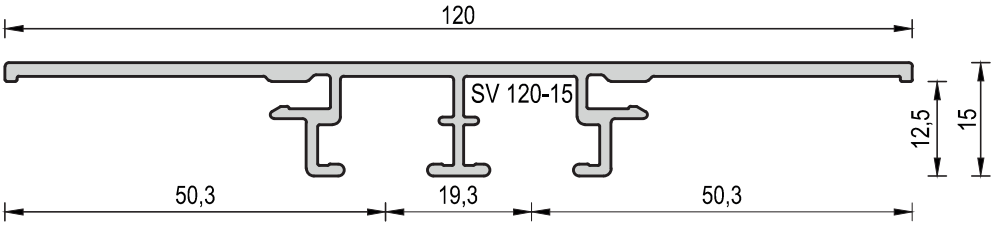



32
SV 32-15
12,5
15
11,5
20,5

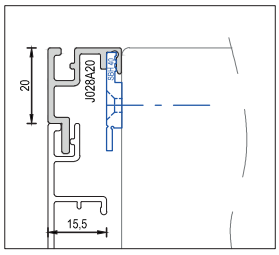

45
SV 45-15
12,5
15
13,5
31,5

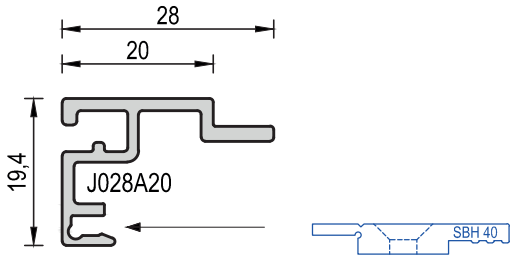

60
SV 60-15
12,5
15
30
30

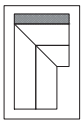

90
SV 90-15
12,5
15
35,2
19,6
35,2

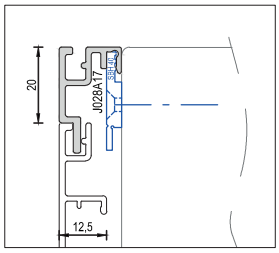

120
SV 120-15
12,5
15
50,3
19,3
50,3

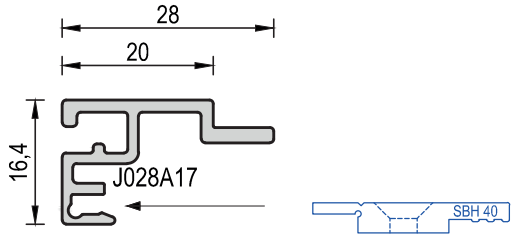
GSP-P/J001

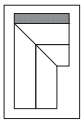


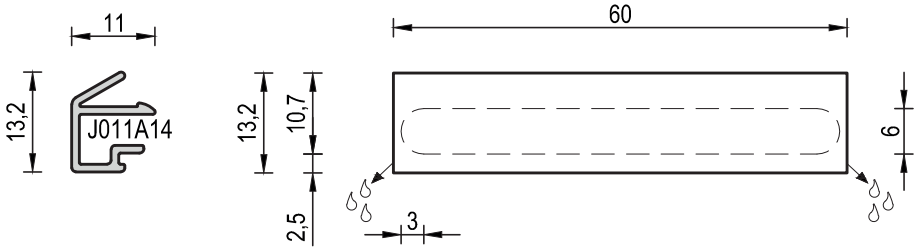


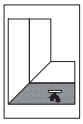






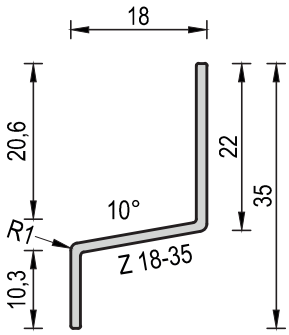


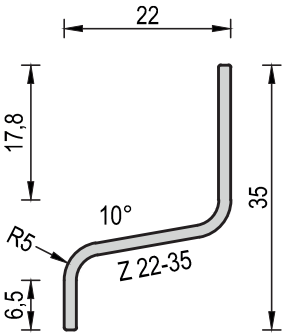


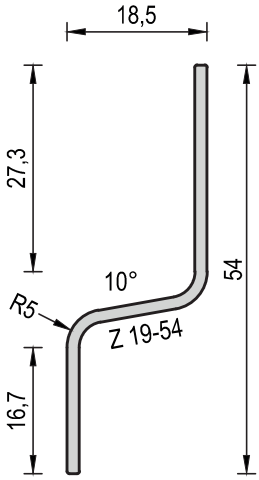


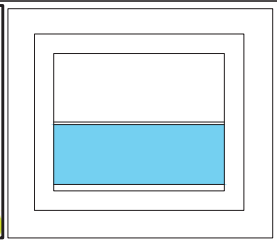
1 : 1
metal

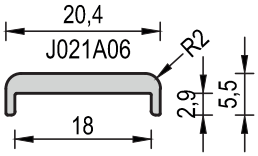
GSP-P/J002

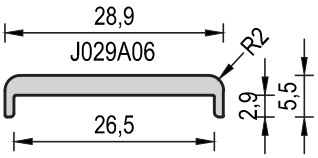

18
20,6
22
35
10°
R1
10,3
Z 18-35

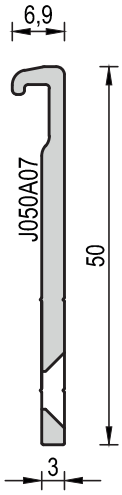

22
17,8
35
10°
R5
6,5
Z 22-35

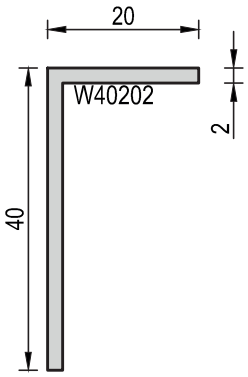

18,5
27,3
54
10°
R5
Z 19-54
16,7



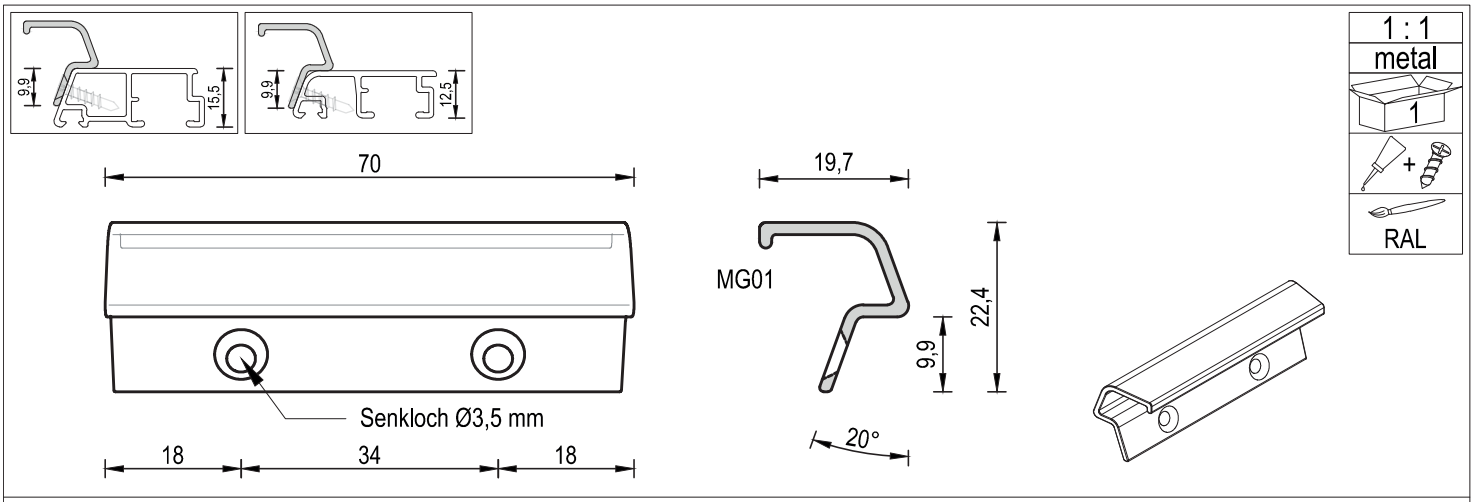

20,4
J021A06
R2
2,9
5,5
18

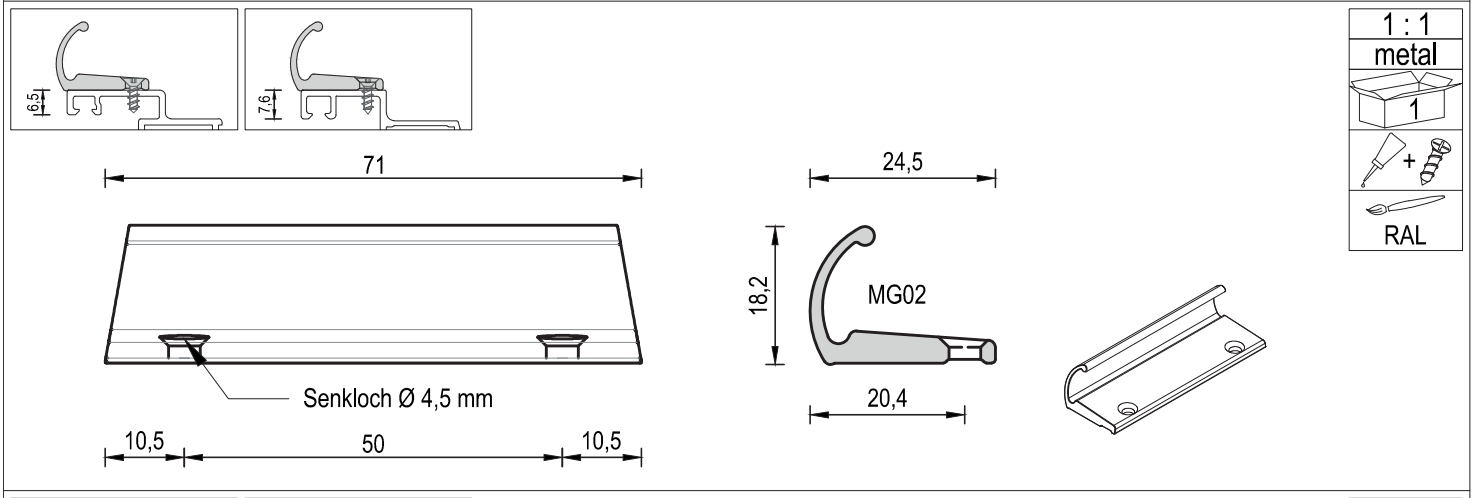

28,9
J029A06
R2
2,9
5,5
26,5

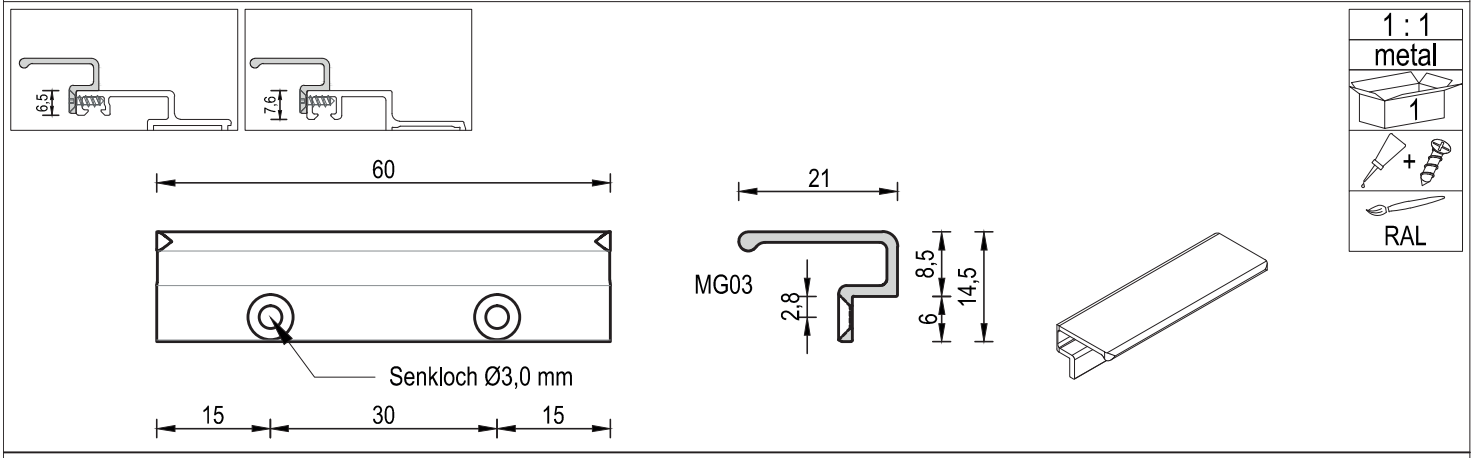

6,9
J050A07
50
3

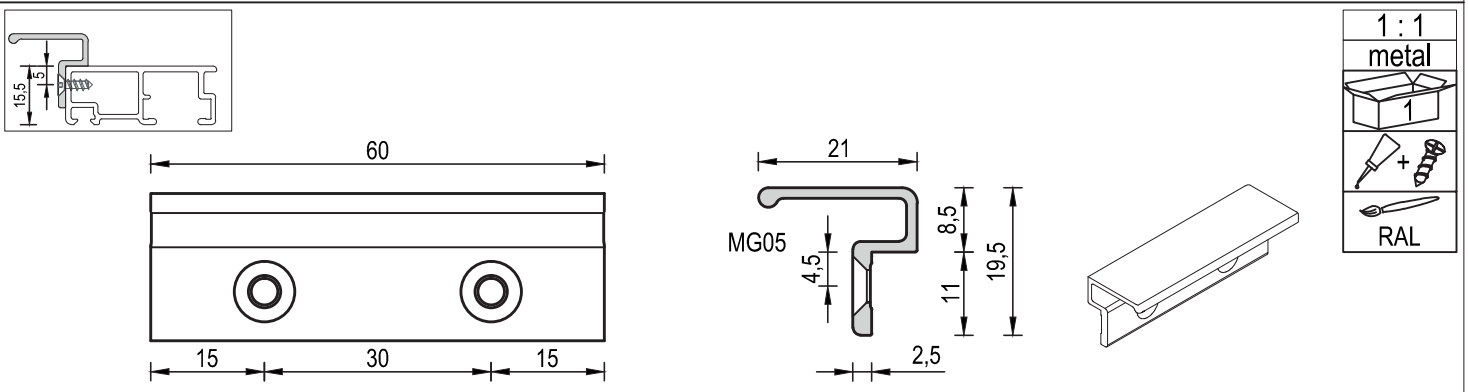

20
W40202
2
40

GSP-P/J003

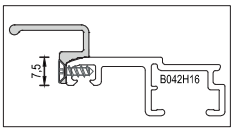

9,9
15,5
9,9
12,5
70
19,7
MG01
22,4
9,9
20°
Senkloch Ø3,5 mm
18
34
18
1 : 1
metal
1
+
RAL


6,5
7,6
71
24,5
18,2
MG02
20,4
Senkloch Ø 4,5 mm
10,5
50
10,5
1 : 1
metal
1
+
RAL


6,5
7,6
60
21
MG03
2,8
8,5
6
14,5
Senkloch Ø3,0 mm
15
30
15
1 : 1
metal
1
+
RAL


15,5
5
60
21
MG05
4,5
8,5
11
19,5
2,5
15
30
15
1 : 1
metal
1
+
RAL

GSP-P/J004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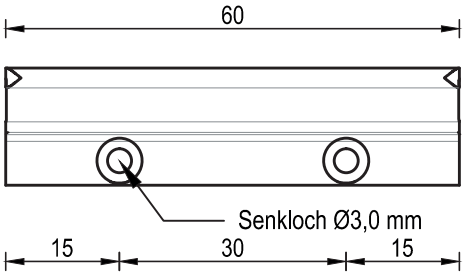
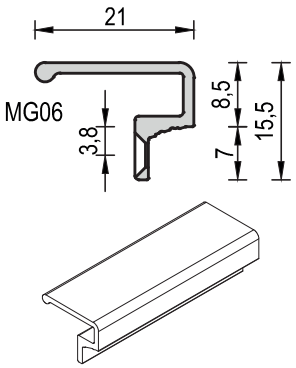
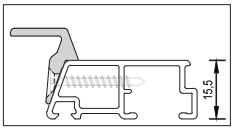

60
Senkloch Ø3,0 mm
15
30
15


21
MG06
3,8
8,5
7
15,5

1 : 1
metal
1
RAL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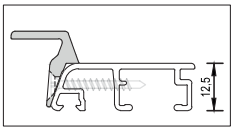
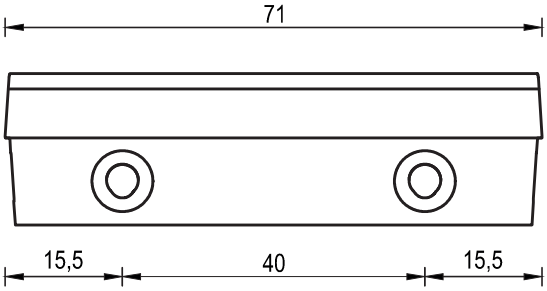
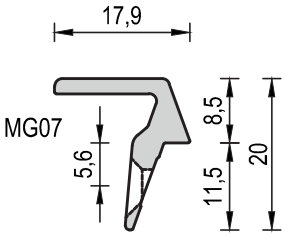
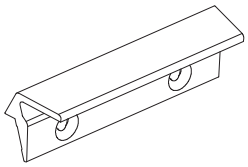
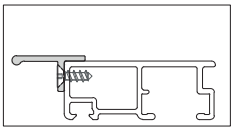

12,5

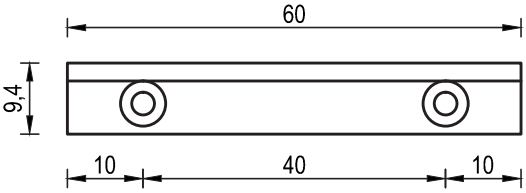

71
15,5
40
15,5

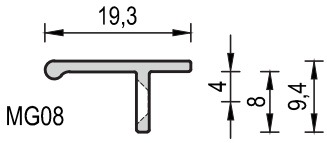

17,9
MG07
5,6
8,5
11,5
20



1 : 1
metal
1
RAL




60
9,4
10
40
10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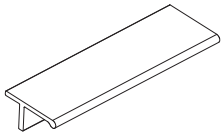
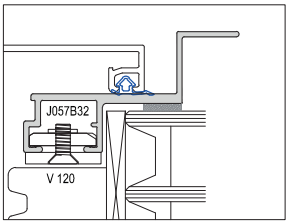
MG08
4
8
9,4



1 : 1
metal
1
RAL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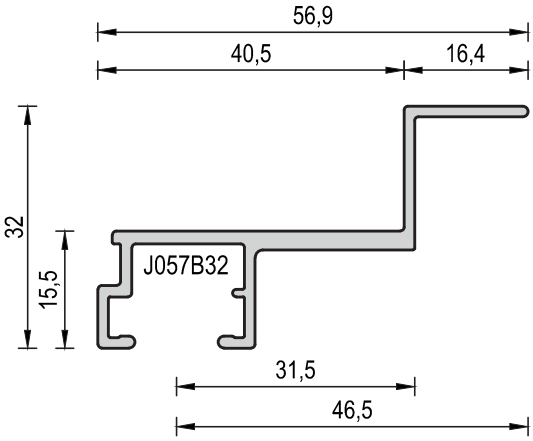
V 120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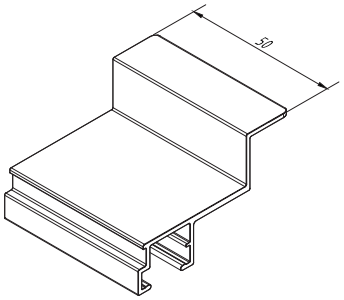
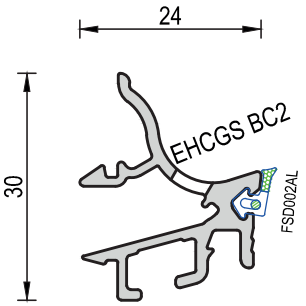
40,5
16,4
32
15,5
J057B32
31,5
46,5

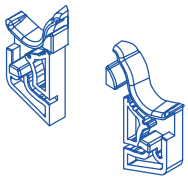

50

1 : 1
metal
±RAL9005
1
V100

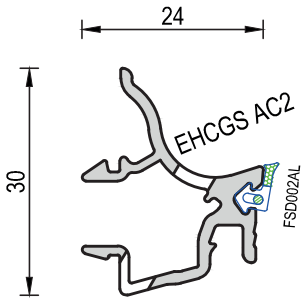
GSP-P/J005

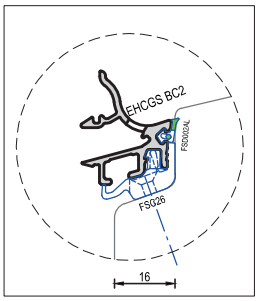
1 : 1
plastic
±RAL7043
10
lose 1000
+ silikon
EHCGSBC2

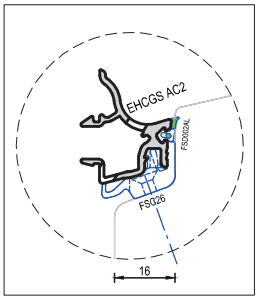


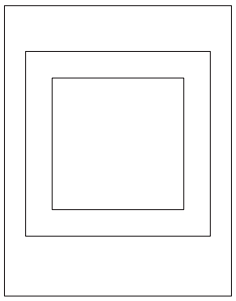


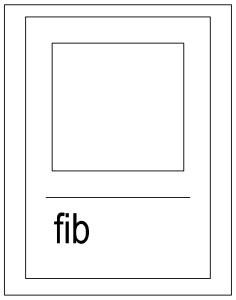
EN GSC02G- (rechts)
EN GSC02G (links)



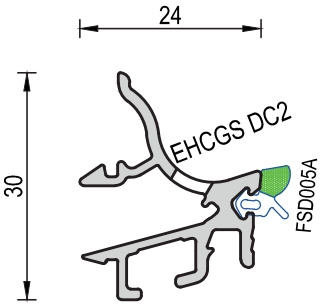


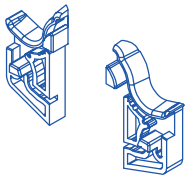




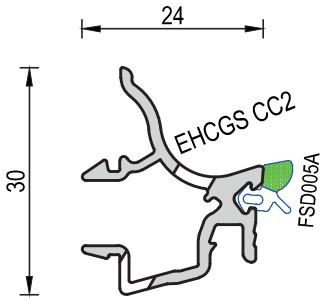


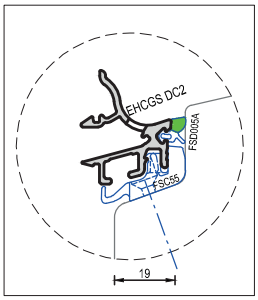
1 : 1
plastic
±RAL7043
10
lose 1000
+ silikon
EHCGSBC2

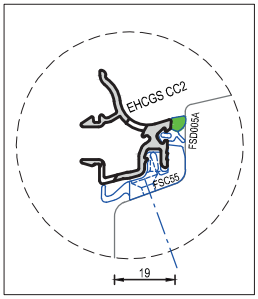


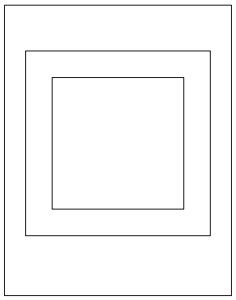


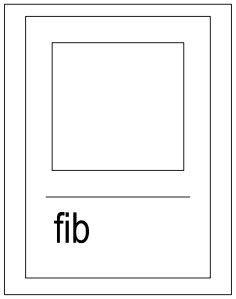
EN GSD02G- (rechts)
EN GSD02G (links)

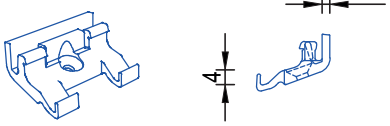




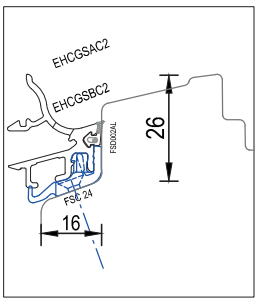


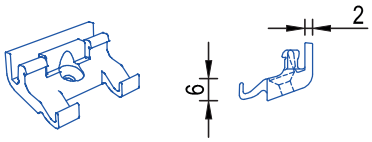




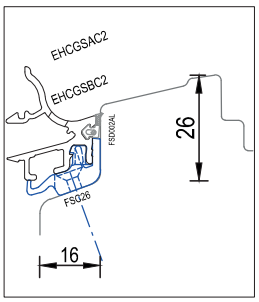


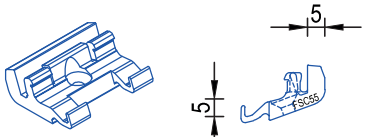
FSC 24
VE 100 Stk.



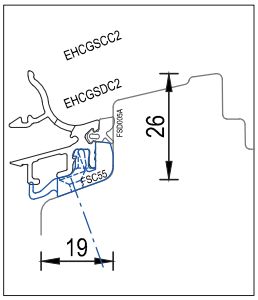


FSC 26
VE 100 Stk.

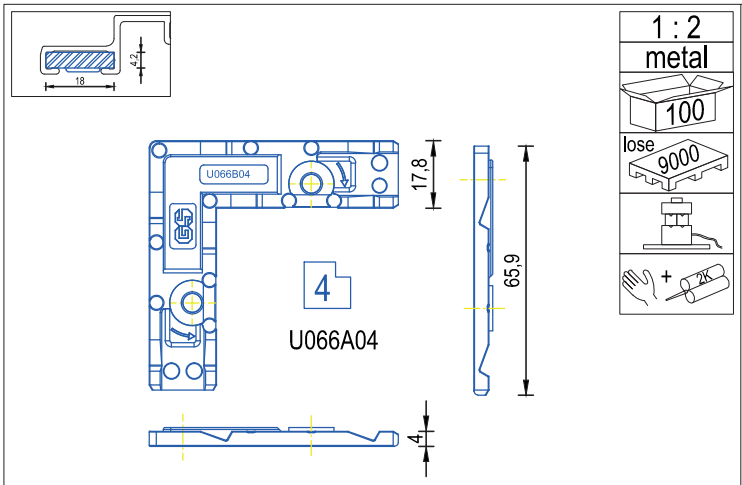


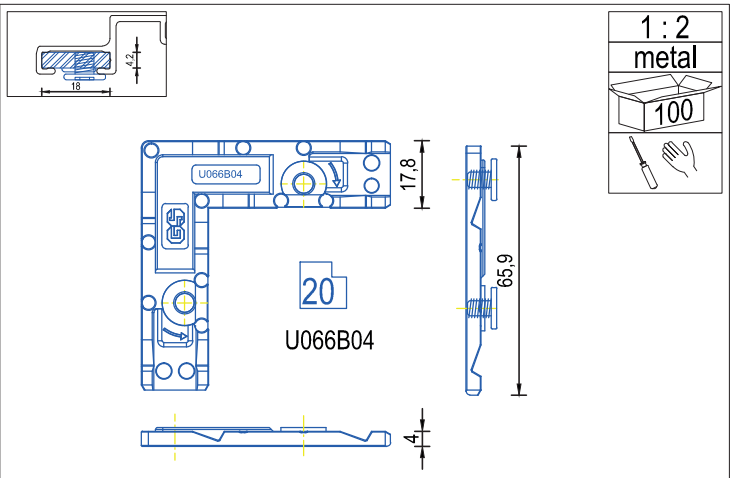


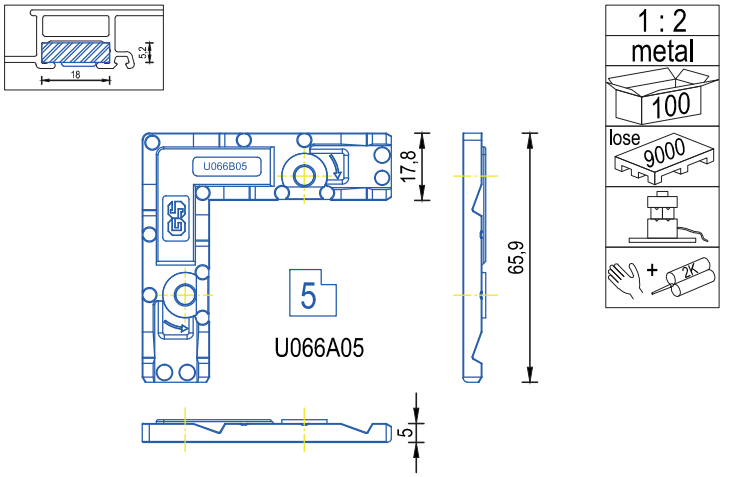
FSC 55
VE 100 Stk.

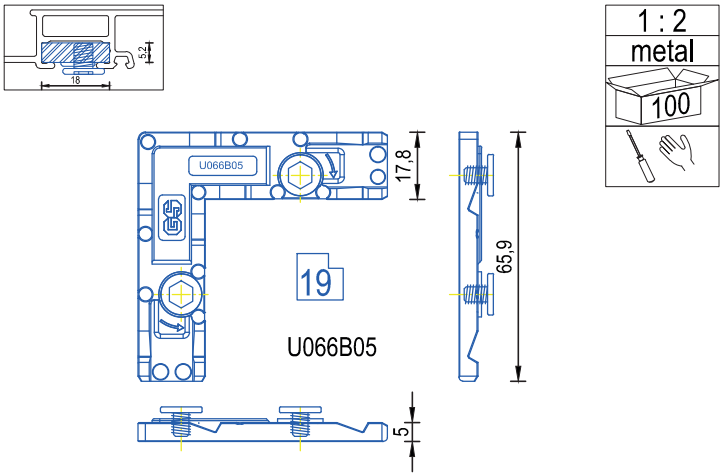


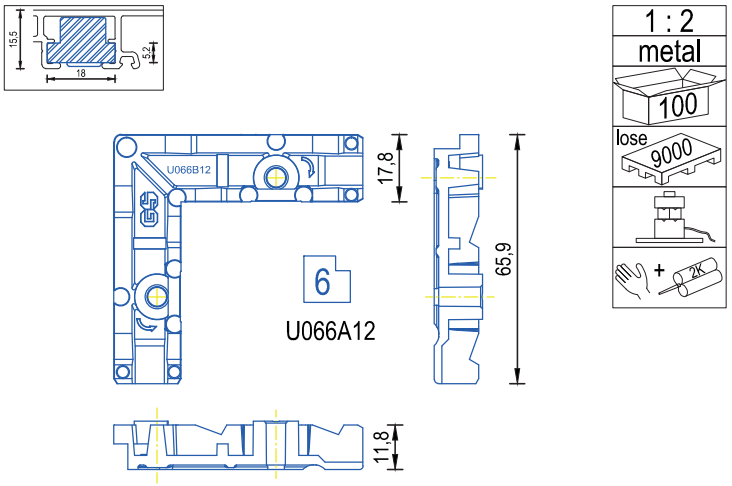
GSP-P/J006

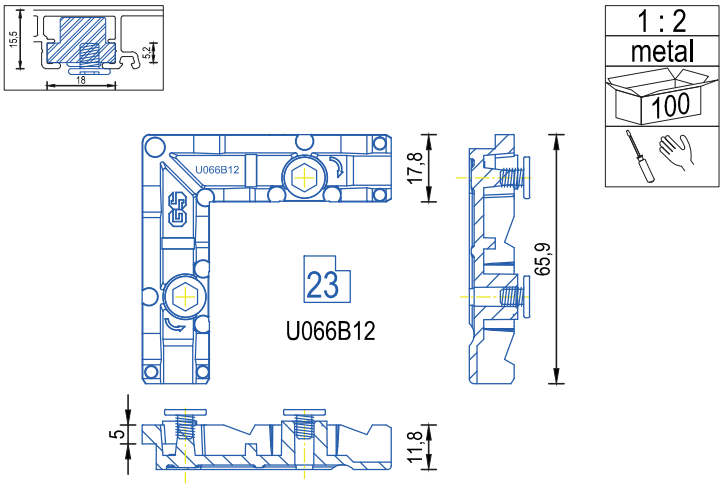

1 : 2
metal
100
lose
9000
+ 2K
U066B04
17,8
65,9
4
4
U066A04


1 : 2
metal
100
U066B04
17,8
65,9
20
4
U066B04

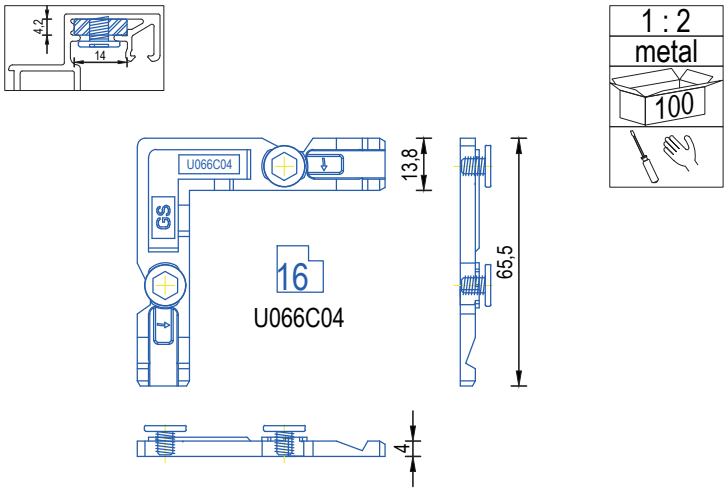

1 : 2
metal
100
lose
9000
+ 2K
U066B05
17,8
65,9
5
5
U066A05

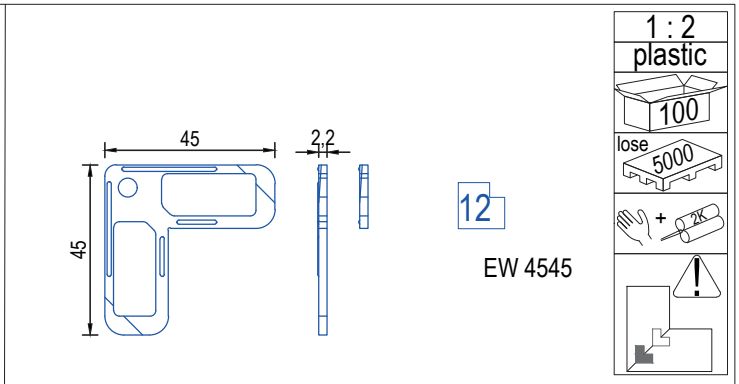

1 : 2
metal
100
U066B05
17,8
65,9
19
5
U066B05

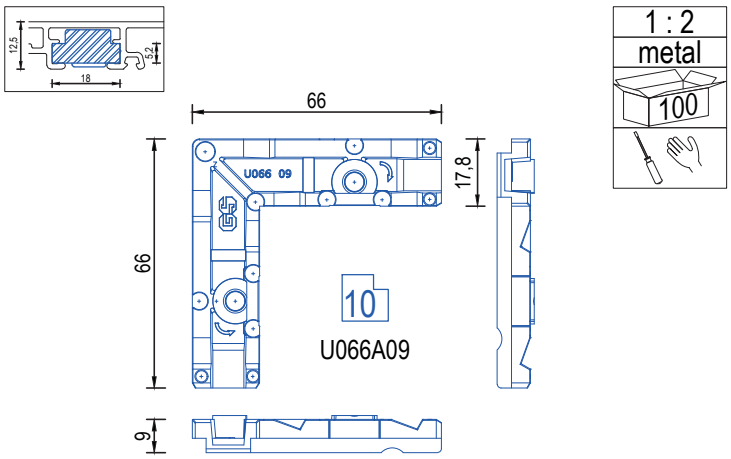

1 : 2
metal
100
lose
9000
+ 2K
U066B12
17,8
65,9
6
11,8
U066A12

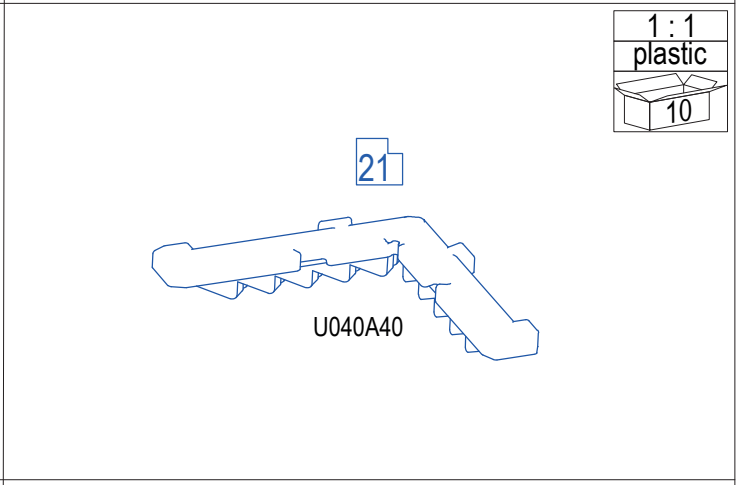

1 : 2
metal
100
U066B12
17,8
65,9
23
5
11,8
U066B12

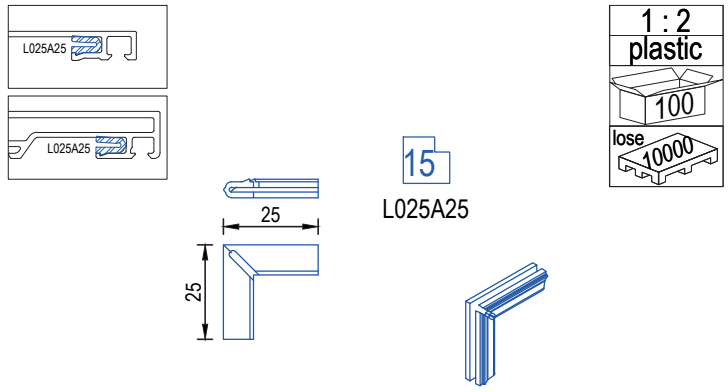
GSP-P/L001

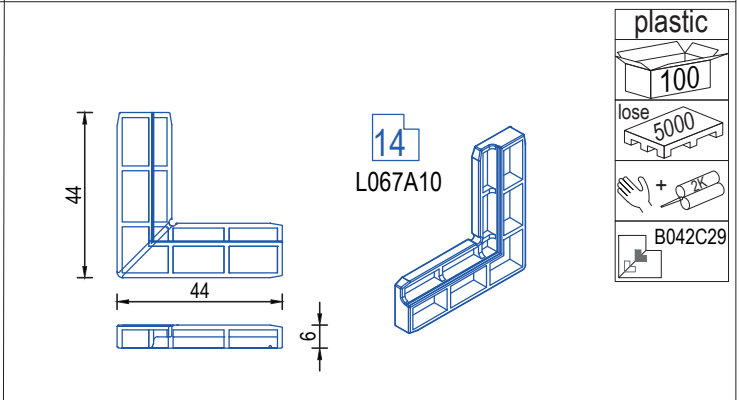

4,2
14
1 : 2
metal
100
U066C04
13,8
65,5
4
16
U066C04

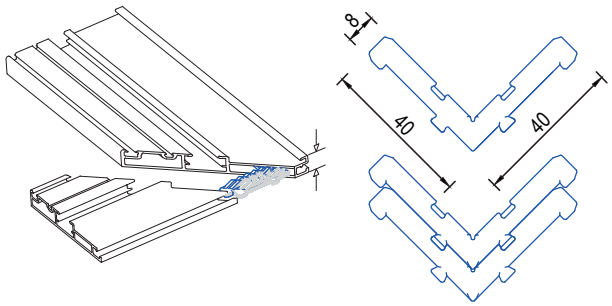

1 : 2
plastic
100
lose
5000
2K
45
2,2
45
12
EW 4545


12,5
3,2
18
1 : 2
metal
100
66
66
U066 09
17,8
9
10
U066A09


1 : 1
plastic
10
21
U040A40


L025A25
L025A25
1 : 2
plastic
100
lose
10000
15
L025A25
25
25

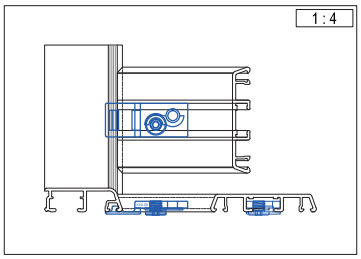

plastic
100
lose
5000
2K
B042C29
44
44
6
14
L067A10

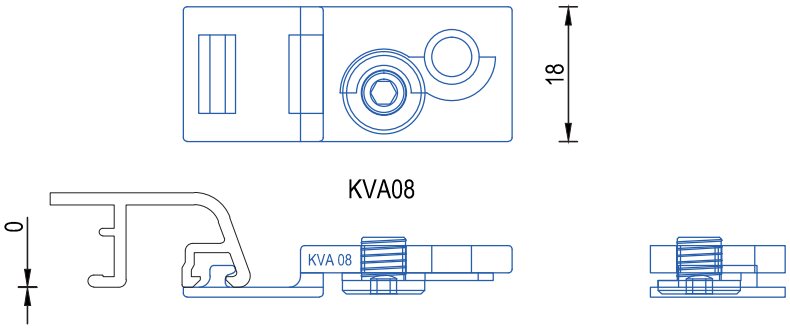

8
40
40

GSP-P/L002

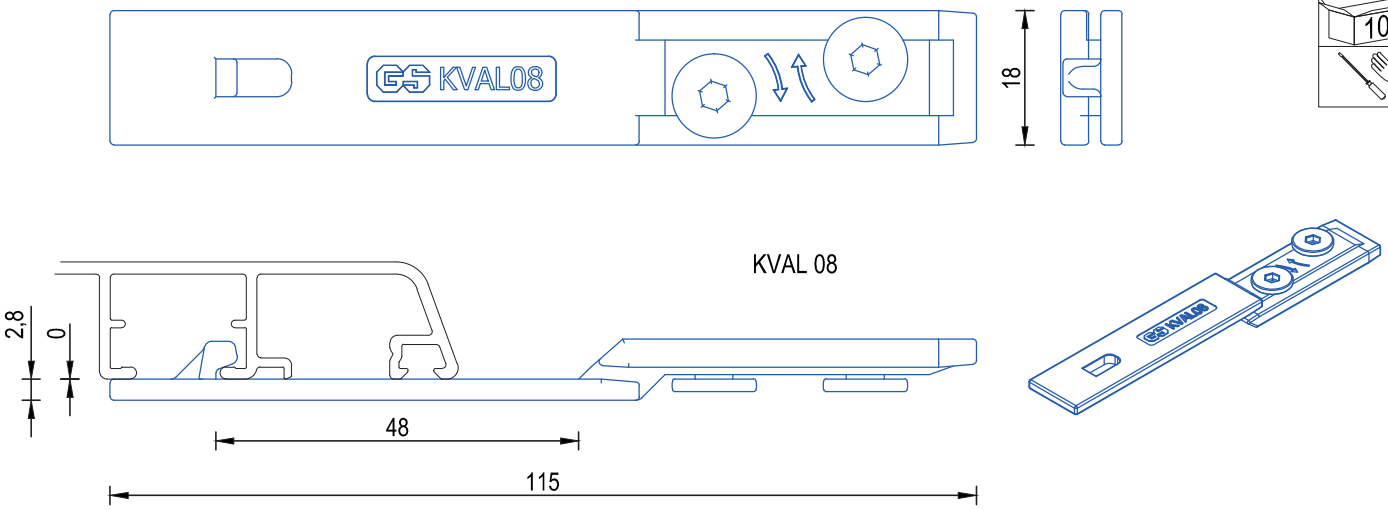
D T-Stoßverbinder 90° / Schrägverbinder

GB T-connector 90° / Connector for variable angles

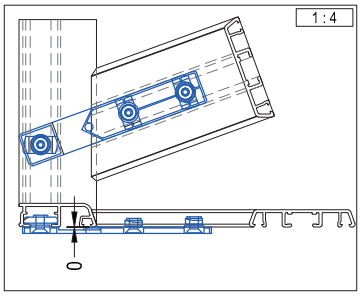


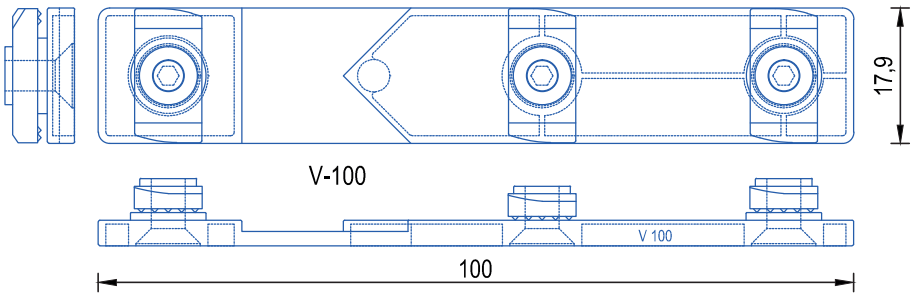


1 : 1
metal
100
KVA 08

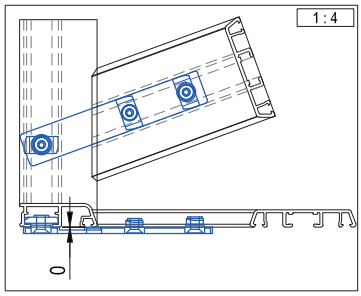


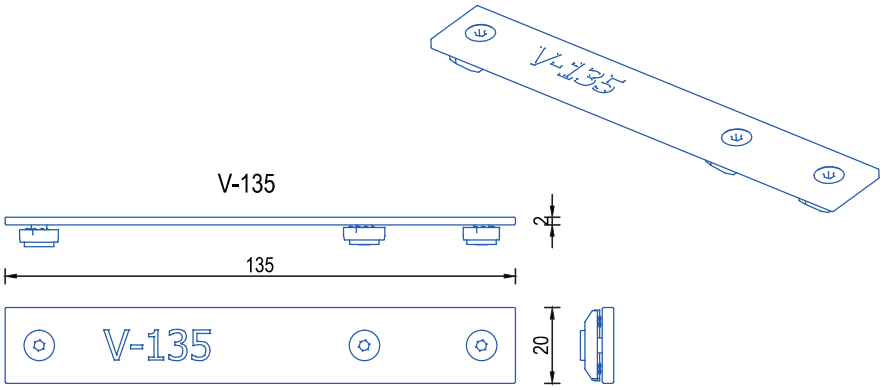
1 : 1
metal
100





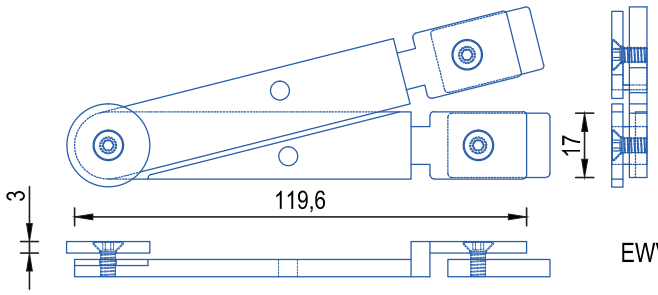
1 : 1
metal
100
45-135°
V100





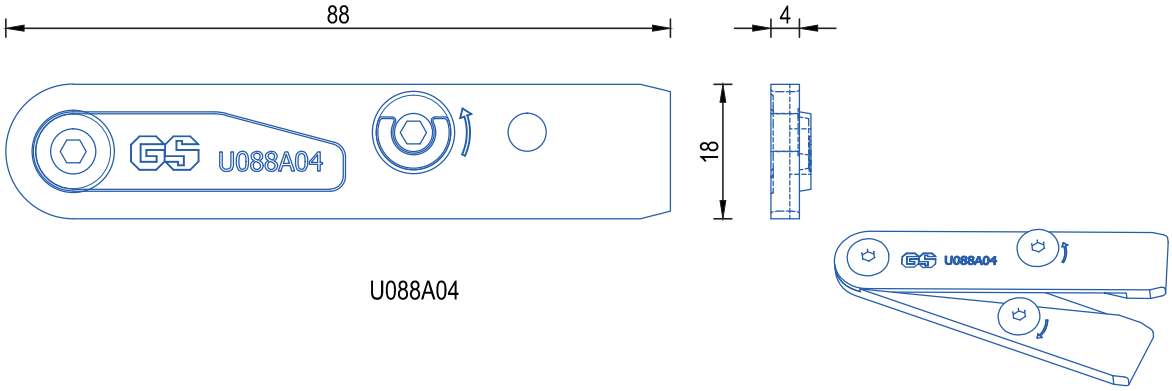
1 : 2
metal
100
20-135°
V135

GSP-P/M001



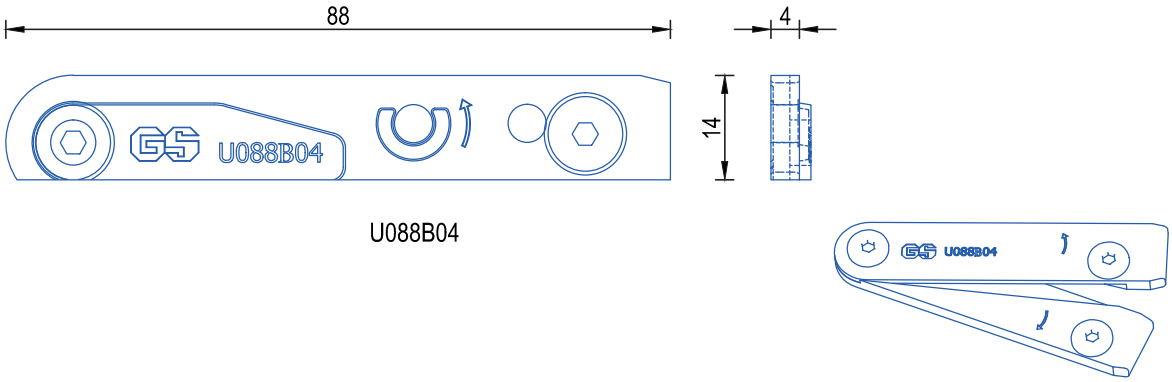
EWV20

1 : 2
metal
50
20-175°
EWV20



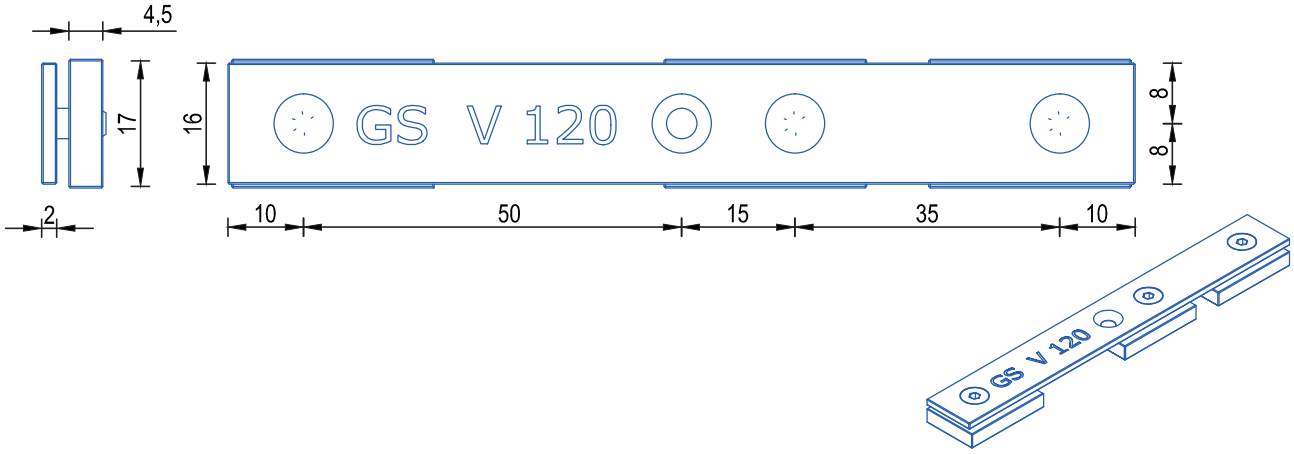
U088A04

1 : 1
metal
50
20-175°
U088A04



U088B04

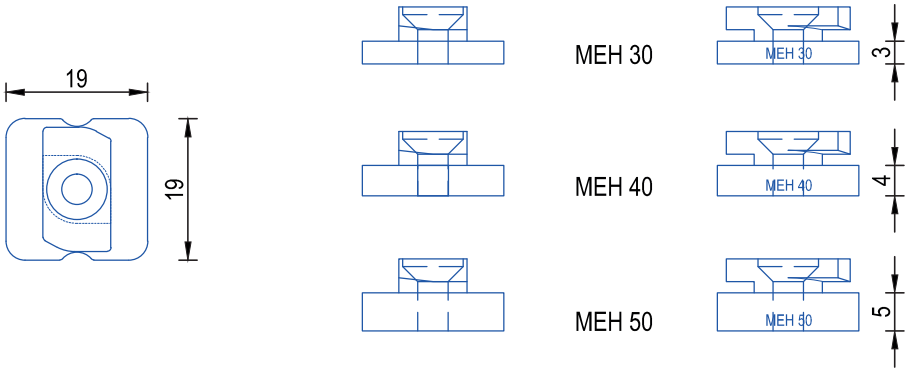
1 : 1
metal
50
20-175°
U088B04



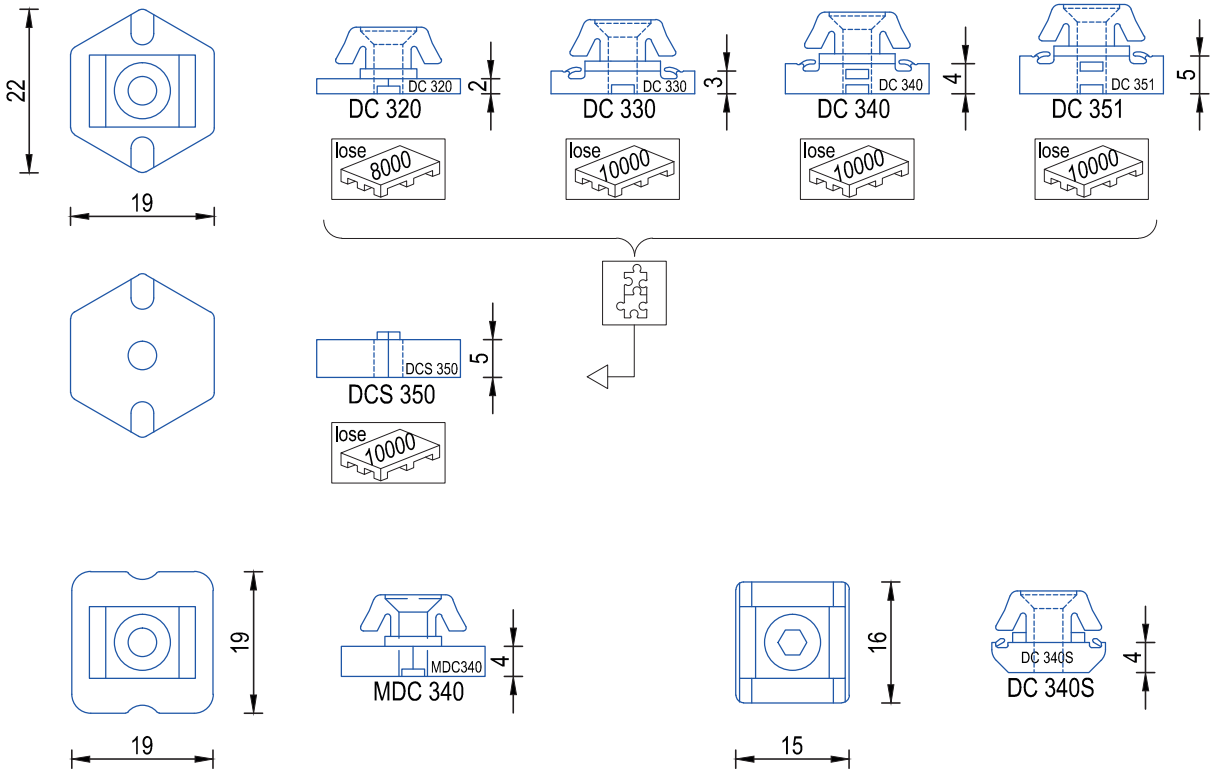
1 : 1
metal
100
45-135°
V120

GSP-P/M002

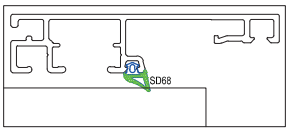
1 : 1
plastic
lose 5000
min. 3.5x35

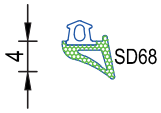


1 : 1
plastic
100
min. 3.5x35

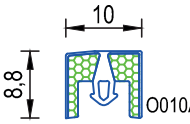


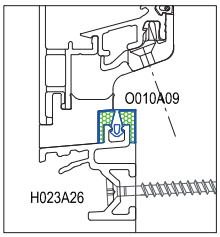
GSP-P/N001



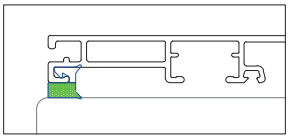


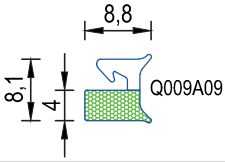
1 : 1
TPE
±RAL7024
200
6400



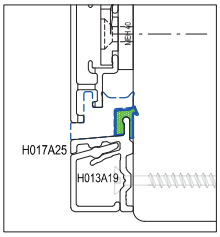


1 : 1
TPE
±RAL7024
200
6400

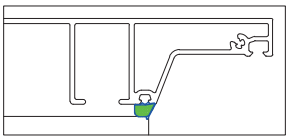


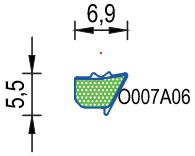


1 : 1
TPE
±RAL7024
200
6400

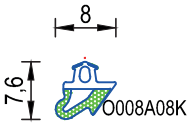


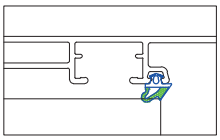
1 : 1
TPE
±RAL7024
200
6400



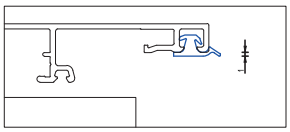


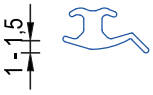
1 : 1
TPE
±RAL7024
200
6400



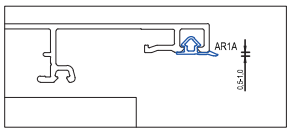


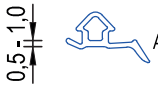
1 : 1
TPE
±RAL7024
200
6400



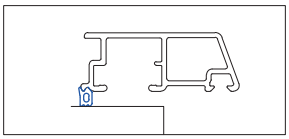


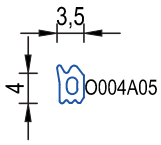
1 : 1
TPE
±RAL9005
200
6400





1 : 1
TPE
±RAL9005
200
6400





1 : 1
TPE
±RAL7024
400

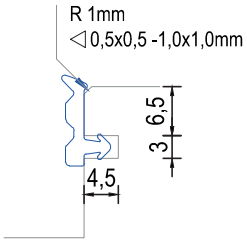
FSD002AL
±RAL7035

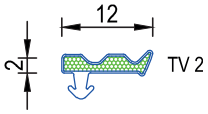
1 : 1
TPE
200
6400

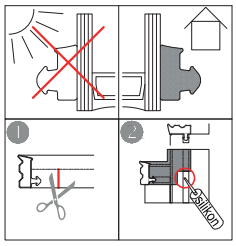
FSD005A
±RAL9005

1 : 1
TPE
400

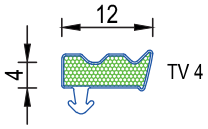
GSP-P/O001



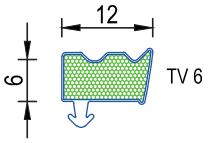




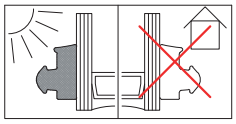
1 : 1
TPE
±RAL9005
100
3200



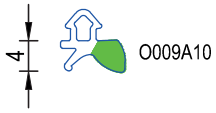
±RAL9005
150
4800

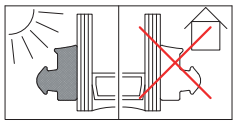


±RAL9005
100
3200

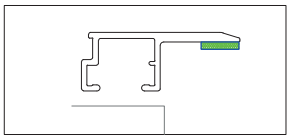


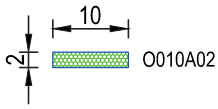
1 : 1
TPE
±RAL9005
200
6400





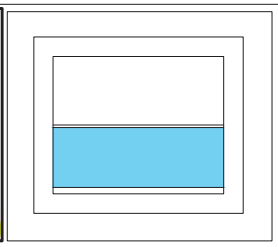
1 : 1
EPDM
±RAL9005
400
12800

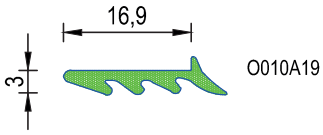


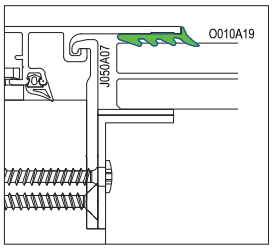


1 : 1
EPDM
±RAL9005
50

GSP-P/O002





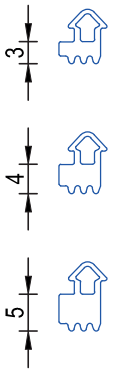


1 : 1
TPE
±RAL9005
200
6400

GSP-P/O004

D Verglasungsdichtung für Nassverglasung außen

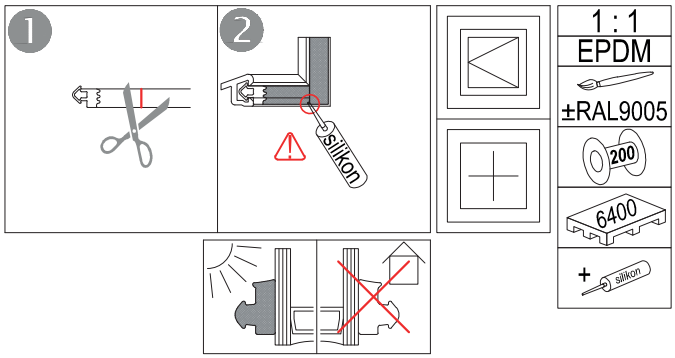
GB External gaskets for wet glazing

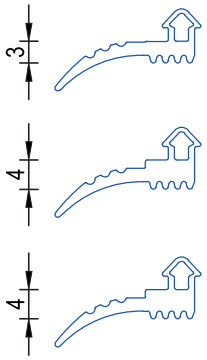


FG 10001

FG 10002

FG 10003

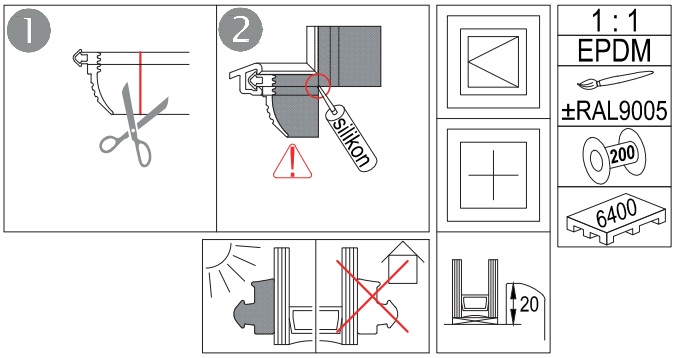




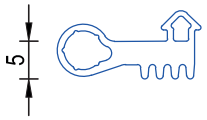
FG 11100

FG 11101

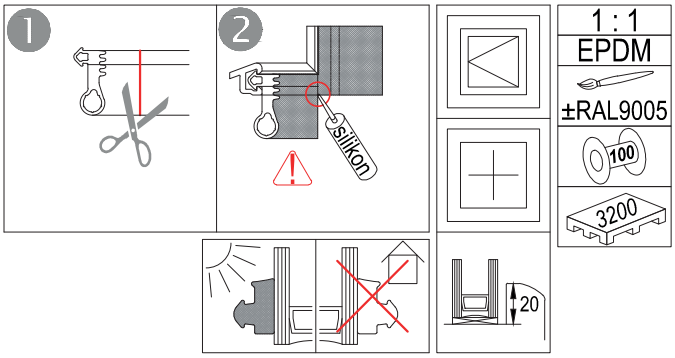
FG 11101K



(FG 11101K = FG 11101 silikonisiert, coated with silicon)

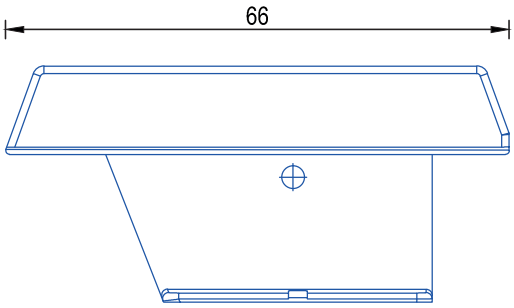


FG 11301



GSP-P/O003

Abb. rechts



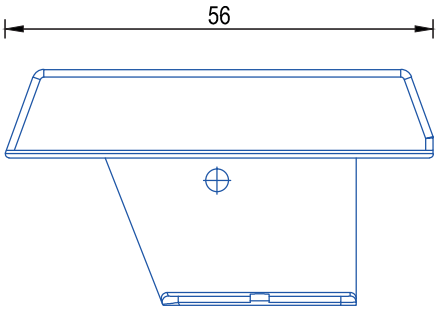
±RAL7043
P066A32G- (rechts)
P066A32G (links)

±RAL9005
P066A32N- (rechts)
P066A32N (links)

±RAL9016
P066A32W- (rechts)
P066A32W (links)

1 : 1
plastic
10
lose 1000
+
E066A28

Abb. rechts



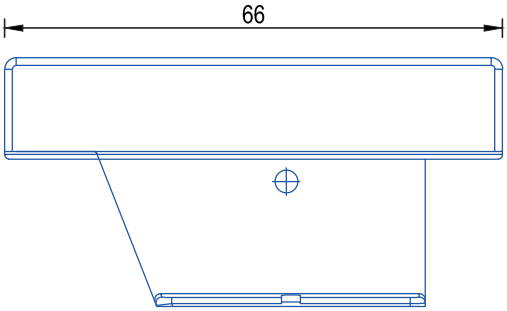
±RAL7043
P056A32G- (rechts)
P056A32G (links)

±RAL9005
P056A32N- (rechts)
P056A32N (links)

±RAL9016
P056A32W- (rechts)
P056A32W (links)

1 : 1
plastic
10
lose 1000
+
E056A28

Abb. rechts



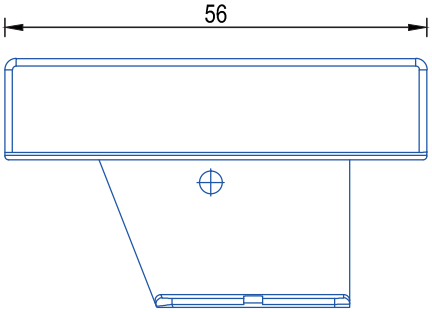
±RAL7043
P066B33G- (rechts)
P066B33G (links)

±RAL9005
P066B33N- (rechts)
P066B33N (links)

±RAL9016
P066B33W- (rechts)
P066B33W (links)

1 : 1
plastic
10
lose 1000
+
E066B29

Abb. rechts



±RAL7043
P056B33G- (rechts)
P056B33G (links)

±RAL9005
P056B33N- (rechts)
P056B33N (links)

±RAL9016
P056B33W- (rechts)
P056B33W (links)

1 : 1
plastic
10
lose 1000
+
E056B29

GSP-P/P001

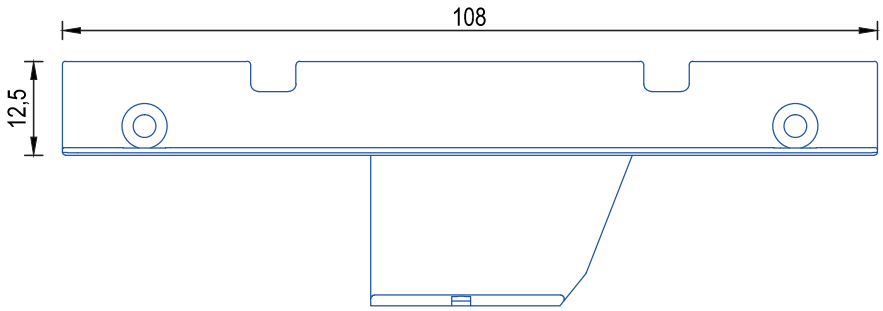
Abb. rechts

1 : 1
plastic
10
lose 1000
+
E108B29

±RAL7043 P108B33G- (rechts)
P108B33G (links)

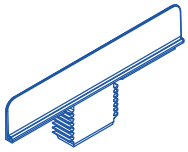
±RAL9005 P108B33N- (rechts)
P108B33N (links)

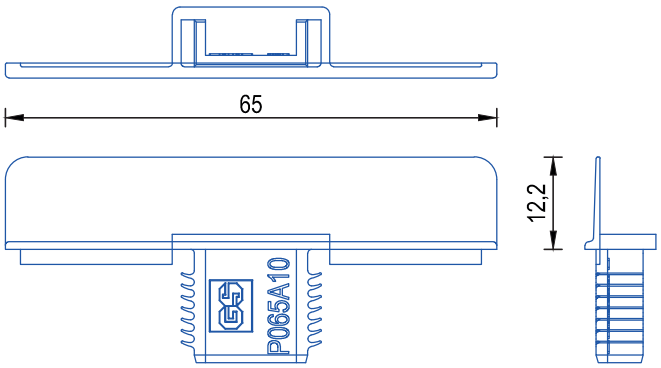
±RAL9016 P108B33W- (rechts)
P108B33W (links)



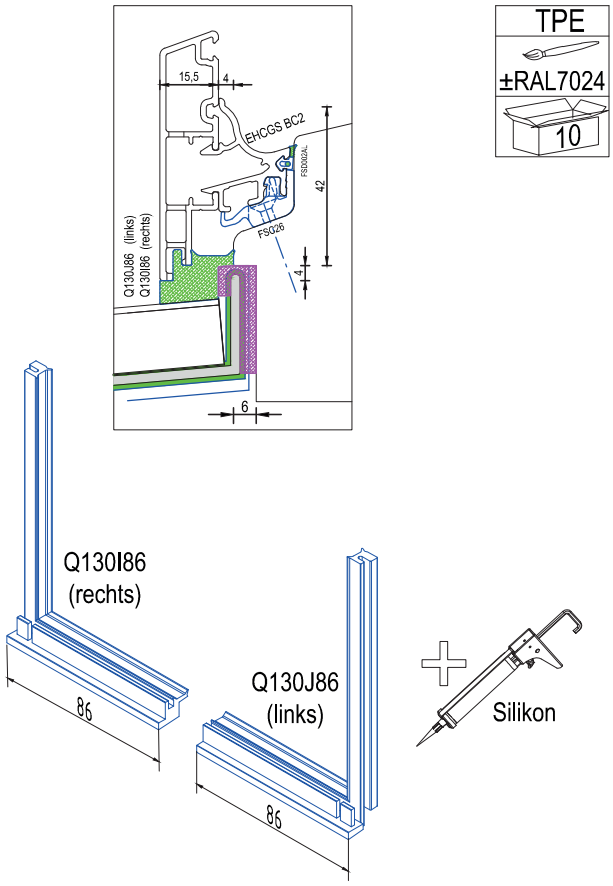
1 : 1
plastic
10
lose 1000
E065A10

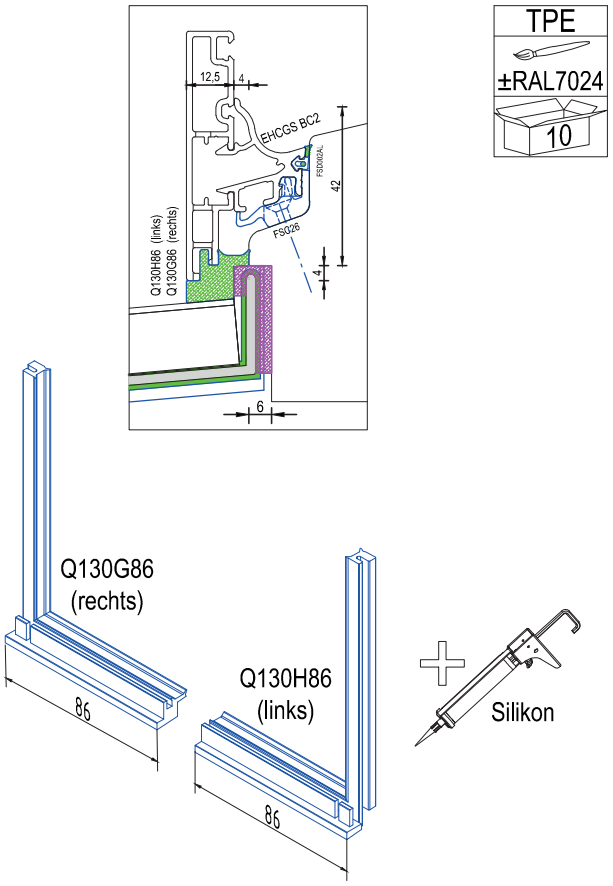
±RAL7043 P065A10 (links / rechts)

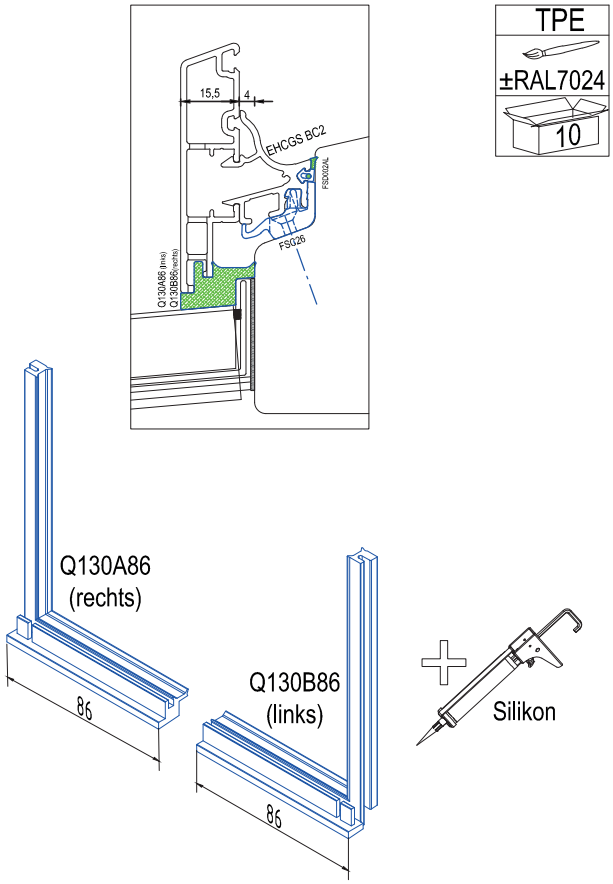


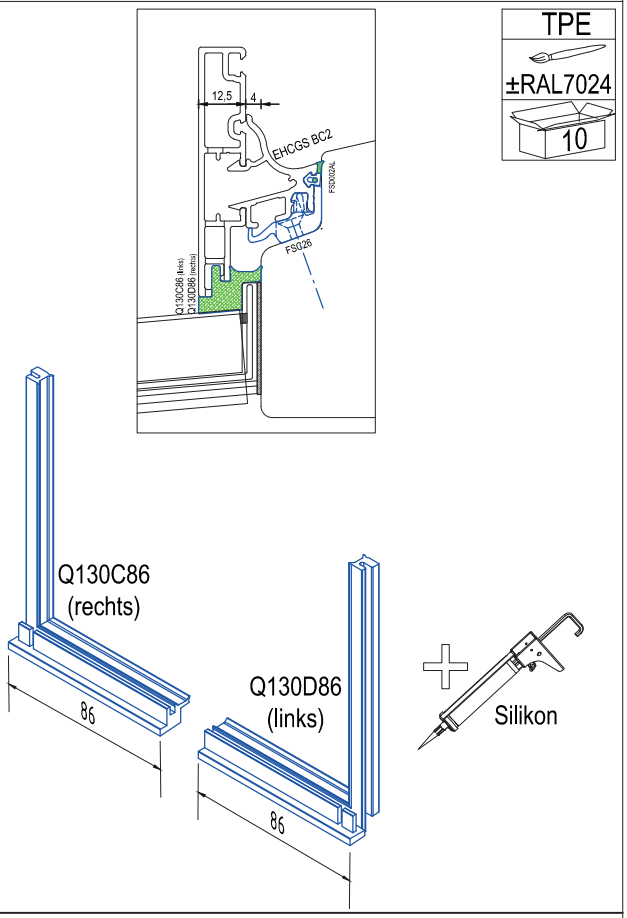


GSP-P/P002

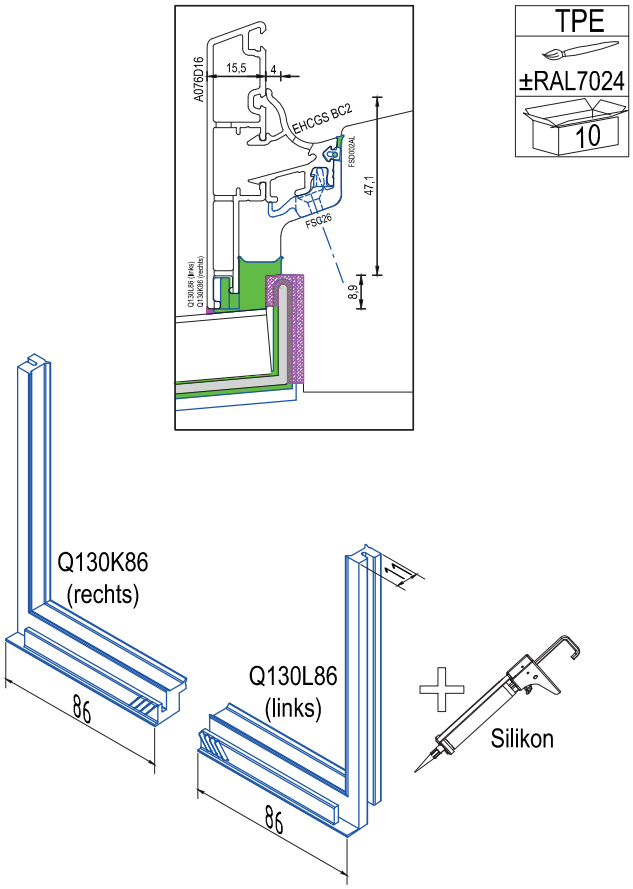

TPE
±RAL7024
10
15,5
4
EHCGS BC2
FSD002AL
42
FSG26
Q130J86 (links)
Q130I86 (rechts)
4
6
Q130I86
(rechts)
86
Q130J86
(links)
86
Silikon

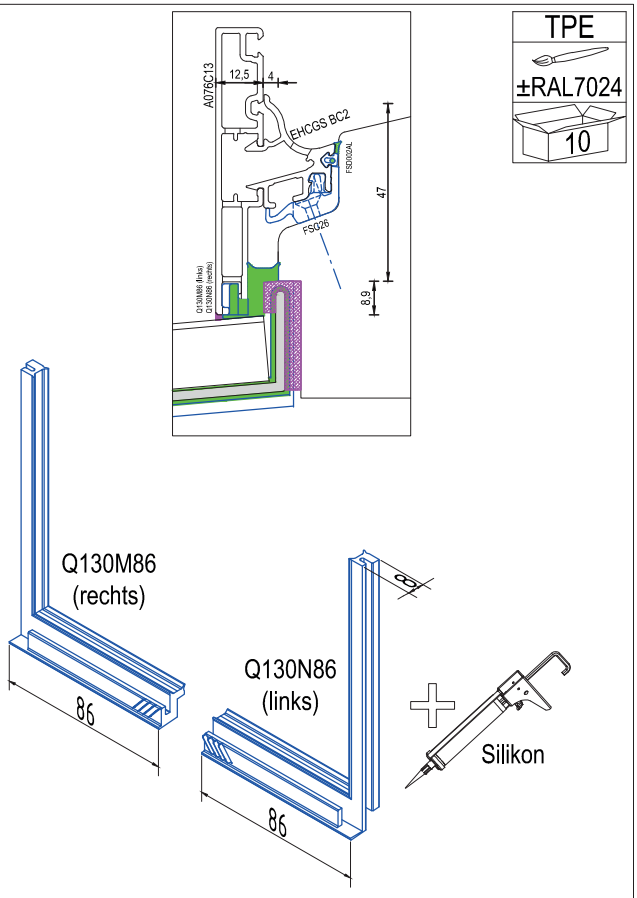

TPE
±RAL7024
10
12,5
4
EHCGS BC2
FSD002AL
42
FSG26
Q130H86 (links)
Q130G86 (rechts)
4
6
Q130G86
(rechts)
86
Q130H86
(links)
86
Silikon

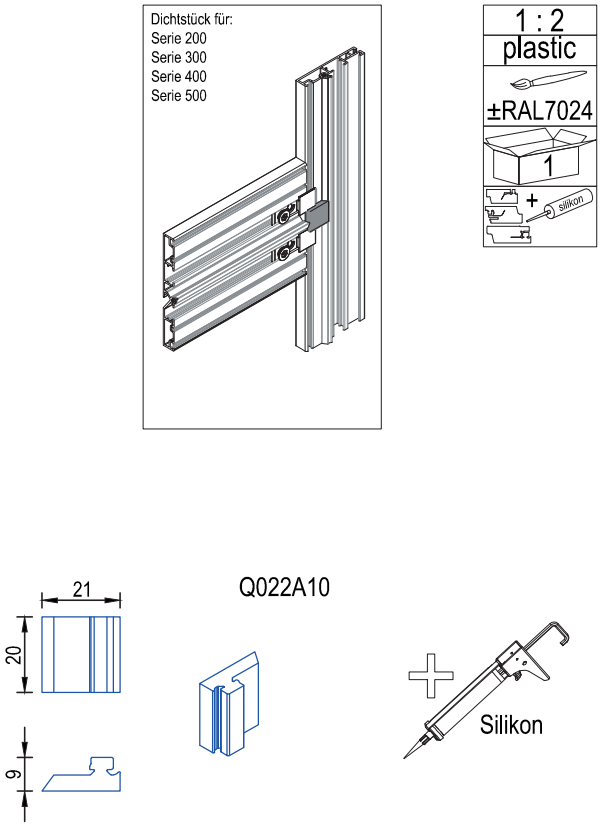

TPE
±RAL7024
10
15,5
4
EHCGS BC2
FSD002AL
FSG26
Q130A86 (links)
Q130B86 (rechts)
Q130A86
(rechts)
86
Q130B86
(links)
86
Silikon

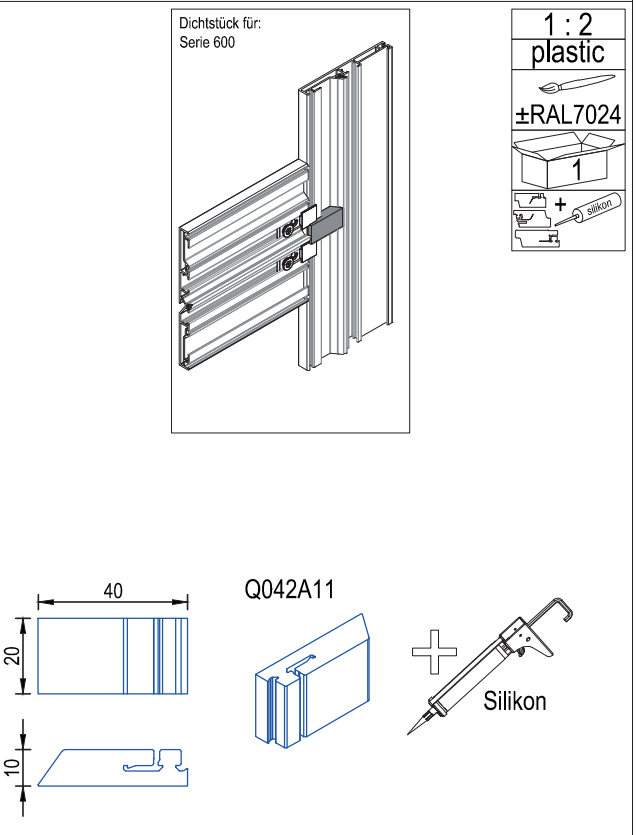

TPE
±RAL7024
10
12,5
4
EHCGS BC2
FSD002AL
FSG26
Q130C86 (links)
Q130D86 (rechts)
Q130C86
(rechts)
86
Q130D86
(links)
86
Silikon

GSP-P/Q001


TPE
±RAL7024
10
A076D16
15,5
4
EHCGS BC2
FS0002AL
47,1
FS0026
8,9
Q130K86
(rechts)
86
Q130L86
(links)
86
Silikon

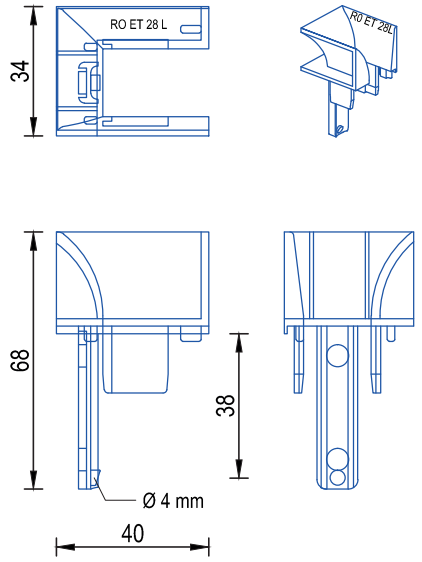

TPE
±RAL7024
10
A076C13
12,5
4
EHCGS BC2
FS0002AL
47
FS0026
8,9
Q130M86
(rechts)
86
Q130N86
(links)
86
Silikon


Dichtstück für:
Serie 200
Serie 300
Serie 400
Serie 500
1 : 2
plastic
±RAL7024
1
+ silikon
21
20
9
Q022A10
Silikon


Dichtstück für:
Serie 600
1 : 2
plastic
±RAL7024
1
+ silikon
40
20
10
Q042A11
Silikon

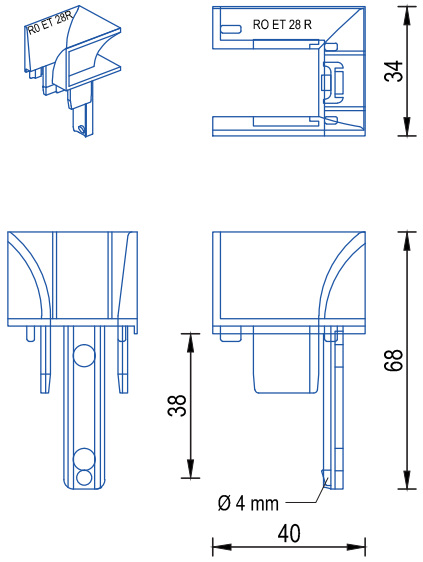
GSP-P/Q002

RO ET 28L



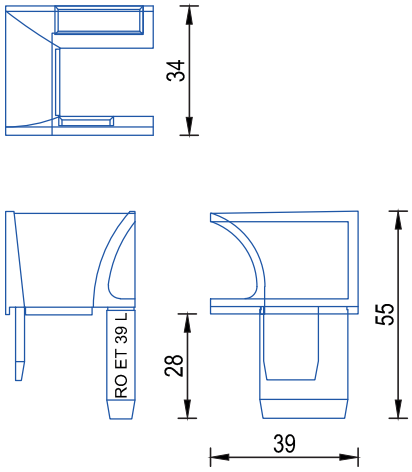
1 : 2
plastic
±RAL9005
1
500
+
RO 43-30
RO 86-40

RO ET 28R



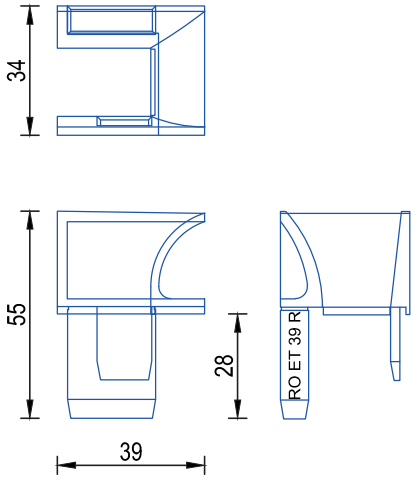
1 : 2
plastic
±RAL9005
1
500
+
RO 43-30
RO 86-40

RO ET 39L



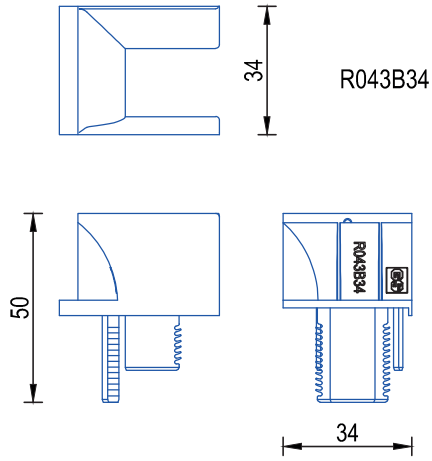
1 : 2
plastic
±RAL9005
1
100
+
RO 26-39
RO 29-89
RO 48-39
RO 78-39

RO ET 39R



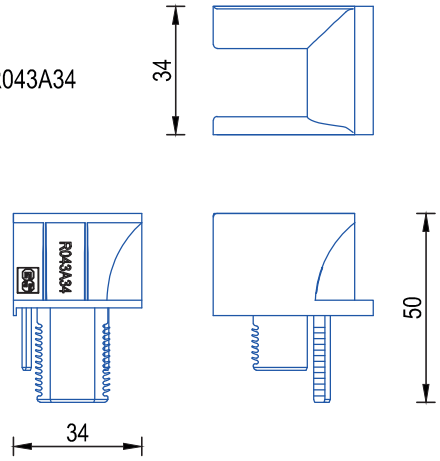
1 : 2
plastic
±RAL9005
1
100
+
RO 26-39
RO 29-89
RO 48-39
RO 78-39

GSP-P/R001



R043B34

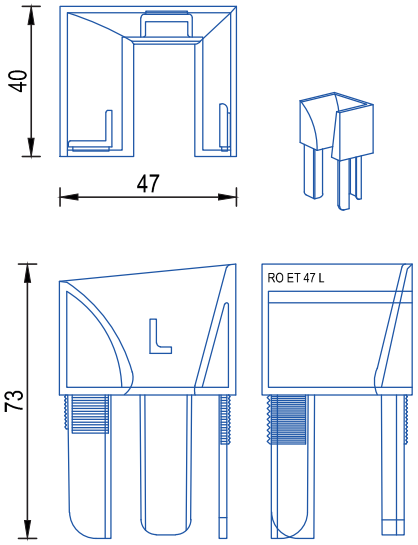
1 : 2
plastic
±RAL9005
1
100
G032B75
G032B52



R043A34

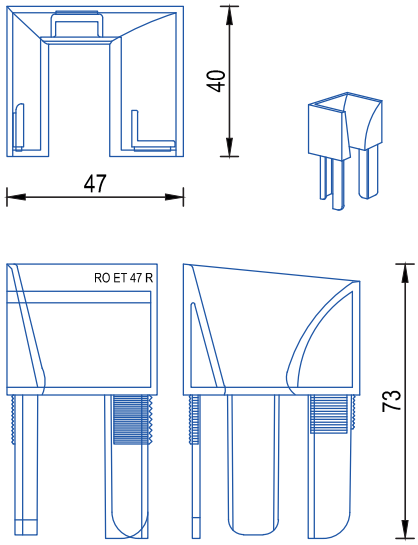
1 : 2
plastic
±RAL9005
1
100
G032B75
G032B52

RO ET 47L

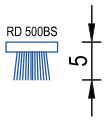


1 : 2
plastic
±RAL9003
1
100
RO 58-47

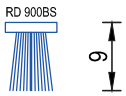
RO ET 47R



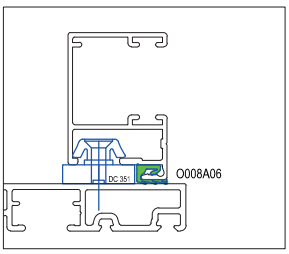
1 : 2
plastic
±RAL9003
1
100
RO 58-47



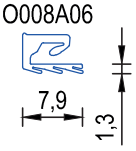
1 : 1
plastic
100
1200



1 : 1
plastic
100
800

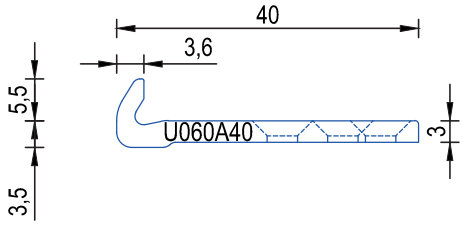


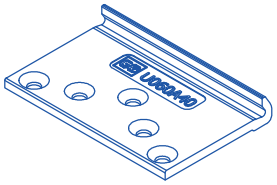
O008A06



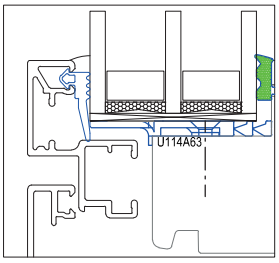
1 : 1
TPE
±RAL9005
200
6400

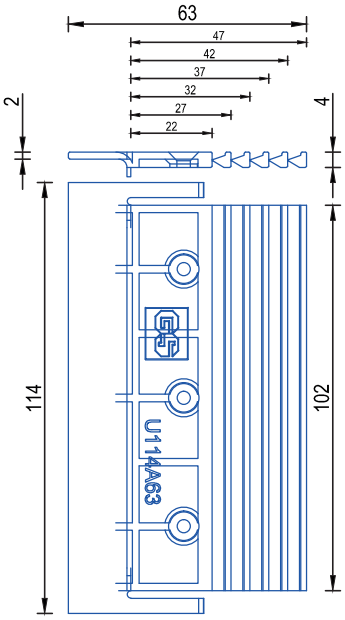
GSP-P/R002



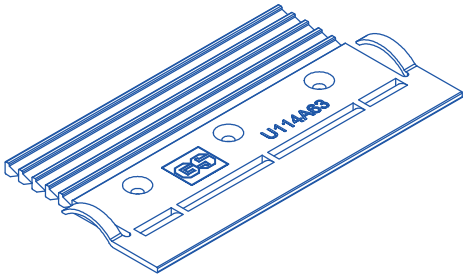


1 : 1
plastic
10
min. 3.5x35

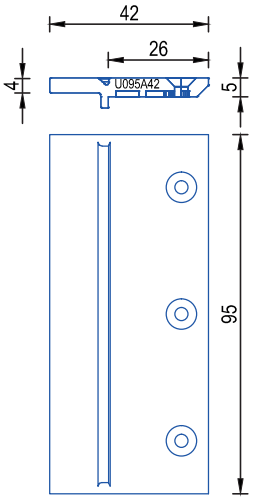




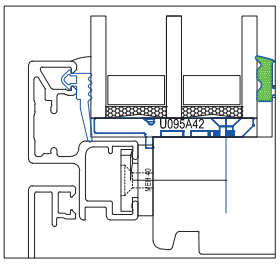
U114A63



1 : 2
plastic
10
min. 3.5x20

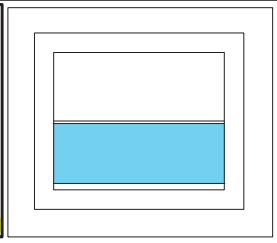


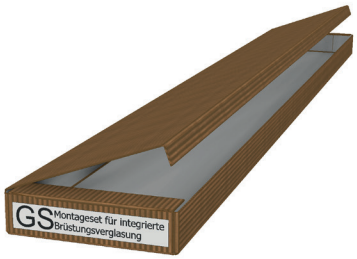
U095A42



1 : 2
plastic
10
min. 3.5x35

GSP-P/U001

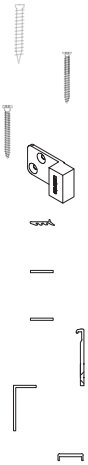




Montageset GS-Premium Serie 300

Art.Nr. **MSIBV3** für Glasstärke 17,5mm

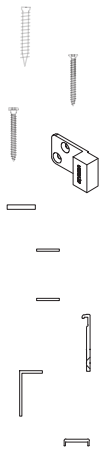
Spliterschutzschraube	MS7552	1	Beutel /	4	Stück
Schraube Halteprofil	MS4545	1	Beutel /	14	Stück
Schraube Glasleiste	WGES4550	1	Stück /	12	Stück
Glasauflageklotz	U056A30	2	Stück		
Dichtung außen	O010A19	1	Beutel 2,5 lfm		
Dichtung Glasleiste	O020A02	1	Beutel 2,5 lfm		
Dichtung Kantenschutz	O017A02	1	Beutel 2,0 lfm		
Glashalteleiste	J050A07	2	Stück / konfiguriert / gebohrt		
Glasleiste	W40202	2	Stück / konfiguriert / gebohrt		
Kantenschutz	J021A06	1	Stück / konfiguriert		



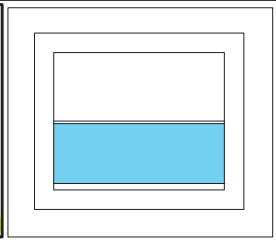
Montageset GS-Premium Serie 600

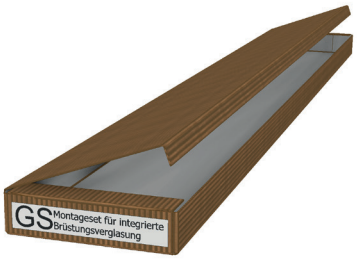
Art.Nr. **MSIBV6** für Glasstärke 17,5mm

Spliterschutzschraube	MS7552	1	Beutel /	4	Stück
Schraube Halteprofil	MS4545	1	Beutel /	14	Stück
Schraube Glasleiste	WGES4550	1	Stück /	12	Stück
Glasauflageklotz	U056A30	2	Stück		
Dichtung außen	O020A03	1	Beutel 2,5 lfm		
Dichtung Glasleiste	O020A02	1	Beutel 2,5 lfm		
Dichtung Kantenschutz	O017A02	1	Beutel 2,0 lfm		
Glashalteleiste	J050A07	2	Stück / konfiguriert / gebohrt		
Glasleiste	W40202	2	Stück / konfiguriert / gebohrt		
Kantenschutz	J021A06	1	Stück / konfiguriert		



GSP-P/U002

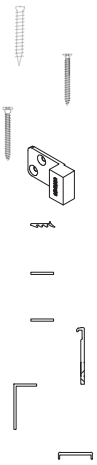




Montageset GS-Premium Serie 700

Art.Nr. **MSIBV8** für Glasstärke 25,5mm

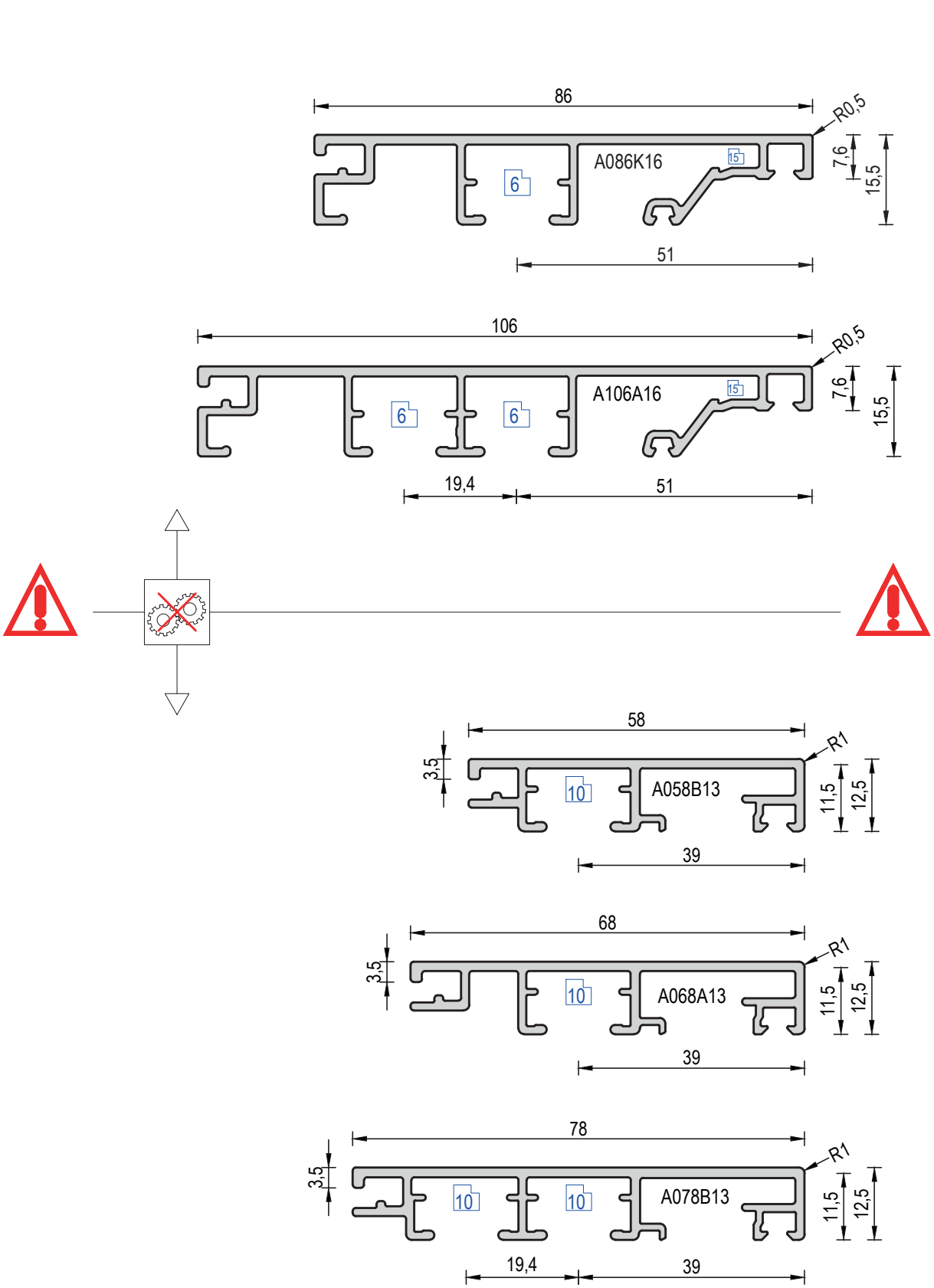
Spliterschutzschraube	MS7552	1	Beutel /	4	Stück
Schraube Halteprofil	MS4545	1	Beutel /	14	Stück
Schraube Glasleiste	WGES4550	1	Stück /	12	Stück
Glasauflageklotz	U056A30	2	Stück		
Dichtung außen	O010A19	1	Beutel 2,5 lfm		
Dichtung Glasleiste	O020A02	1	Beutel 2,5 lfm		
Dichtung Kantenschutz	O020A02	1	Beutel 2,5 lfm		
Glashalteleiste	J050A07	2	Stück / konfiguriert / gebohrt		
Glasleiste	W30202	2	Stück / konfiguriert / gebohrt		
Kantenschutz	J029A06	1	Stück / konfiguriert		



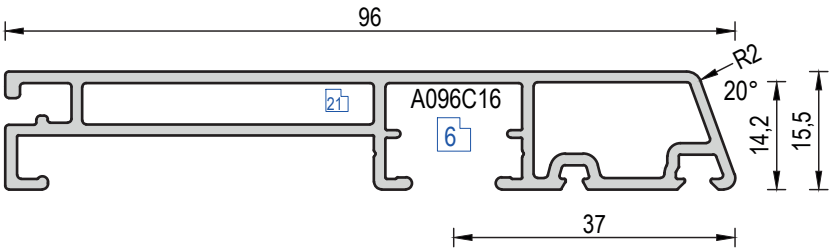
GSP-P/U003

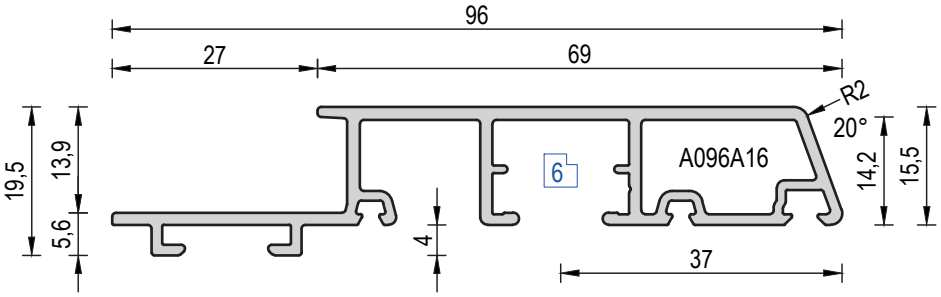
Profilübersicht GSP-HT

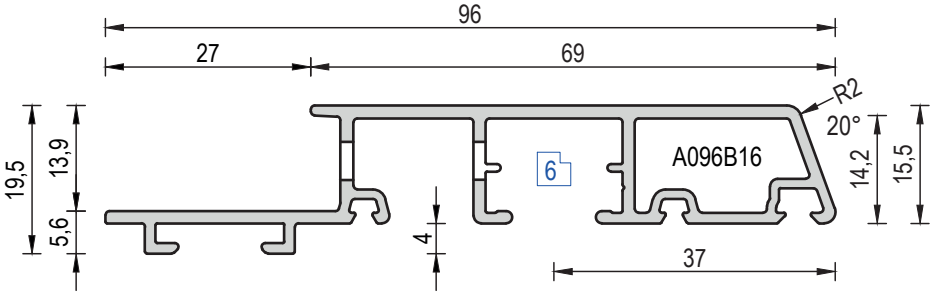
Profile matrix GSP-doors


86
R0,5
A086K16
15
6
7,6
15,5
51
106
R0,5
A106A16
15
6
6
7,6
15,5
19,4
51
58
R1
3,5
10
A058B13
11,5
12,5
39
68
R1
3,5
10
A068A13
11,5
12,5
39
78
R1
3,5
10
10
A078B13
11,5
12,5
19,4
39

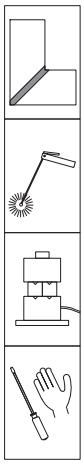
GSP-HT-P/A001

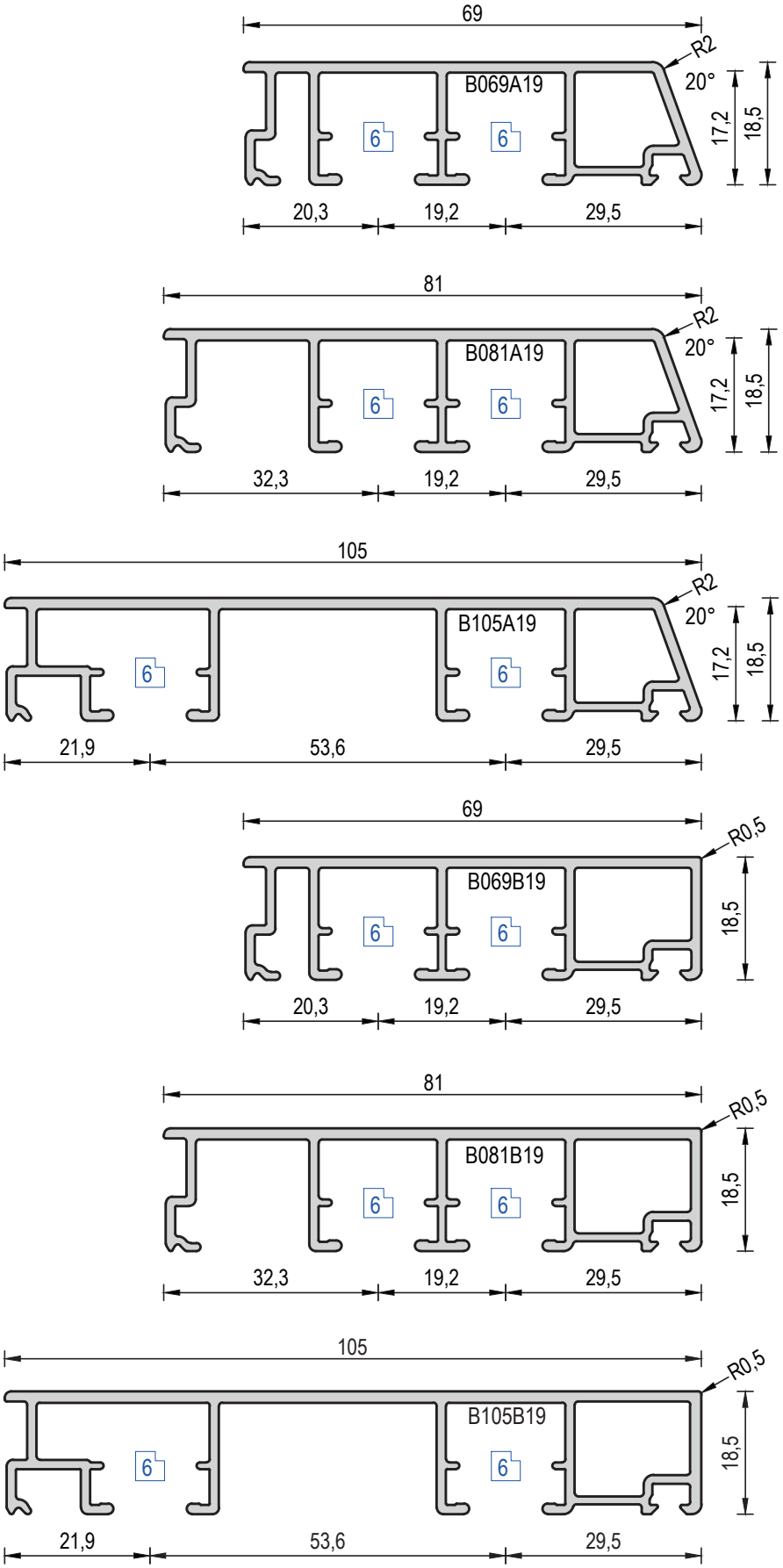

96
R2
20°
21
A096C16
6
14,2
15,5
37


96
27
69
R2
20°
19,5
13,9
5,6
6
A096A16
14,2
15,5
4
37

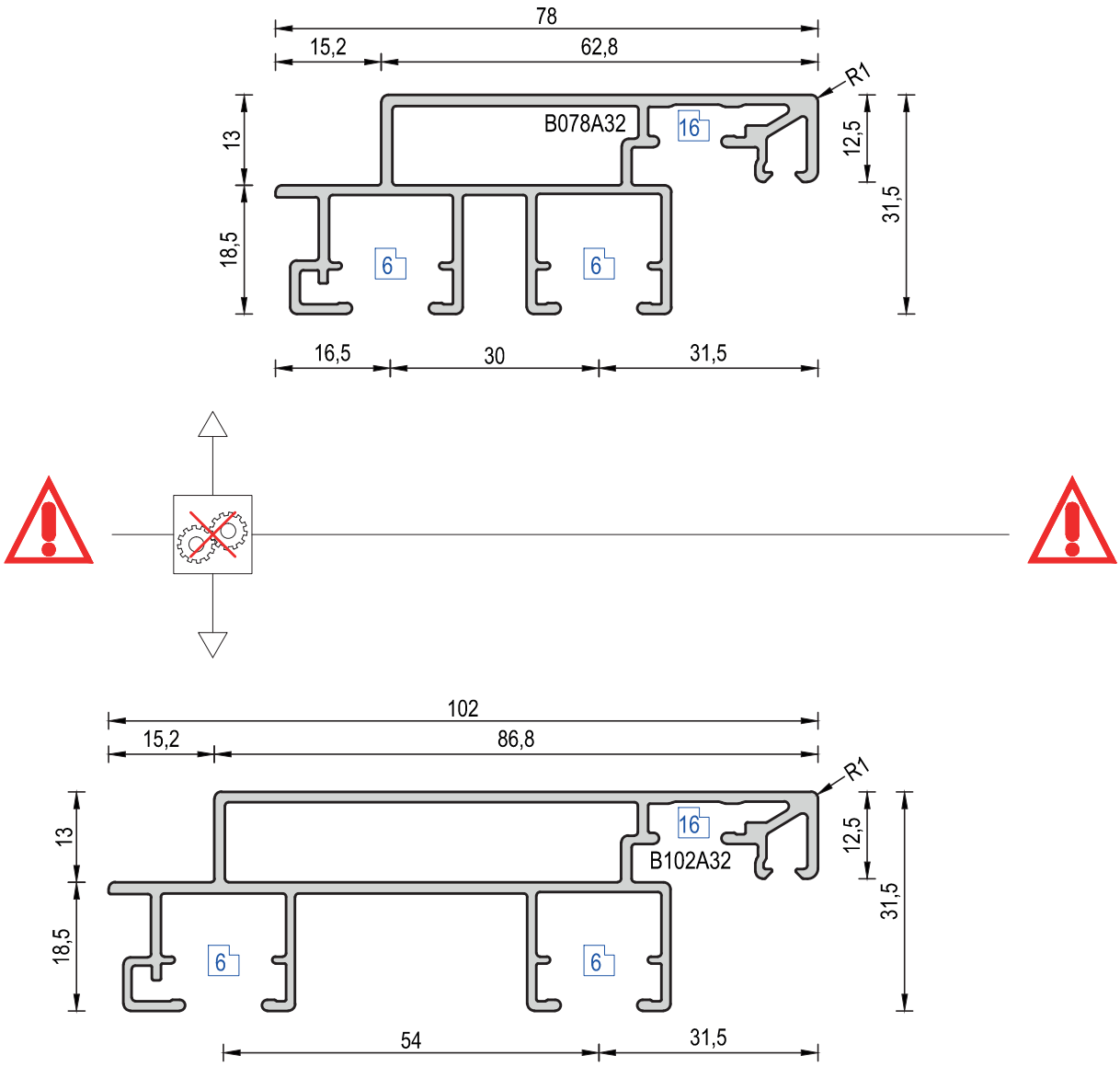

96
27
69
R2
20°
19,5
13,9
5,6
6
A096B16
14,2
15,5
4
37

GSP-P/A002

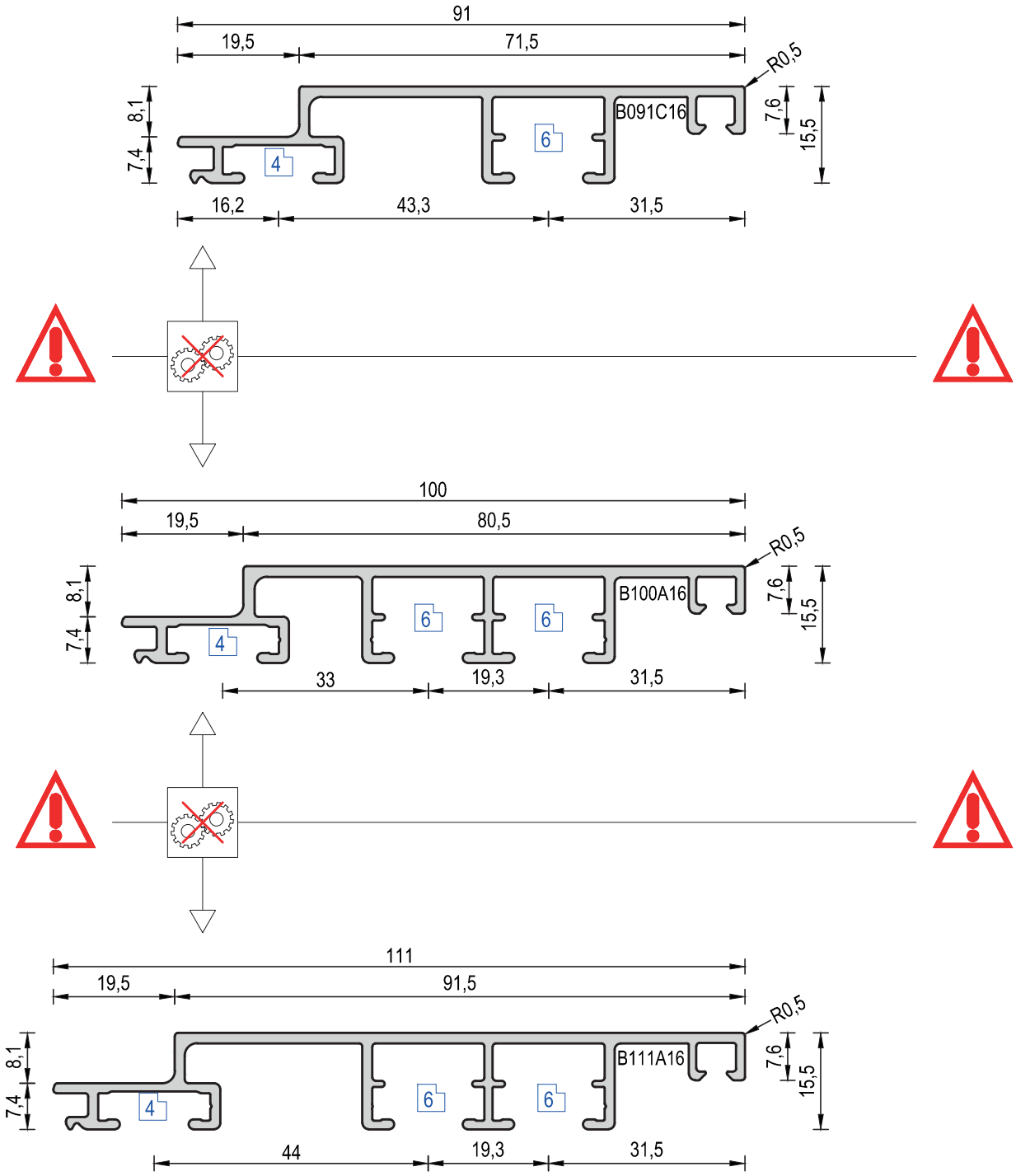



69
R2
20°
B069A19
6
6
17,2
18,5
20,3
19,2
29,5
81
R2
20°
B081A19
6
6
17,2
18,5
32,3
19,2
29,5
105
R2
20°
B105A19
6
6
17,2
18,5
21,9
53,6
29,5
69
R0,5
B069B19
6
6
18,5
20,3
19,2
29,5
81
R0,5
B081B19
6
6
18,5
32,3
19,2
29,5
105
R0,5
B105B19
6
6
18,5
21,9
53,6
29,5

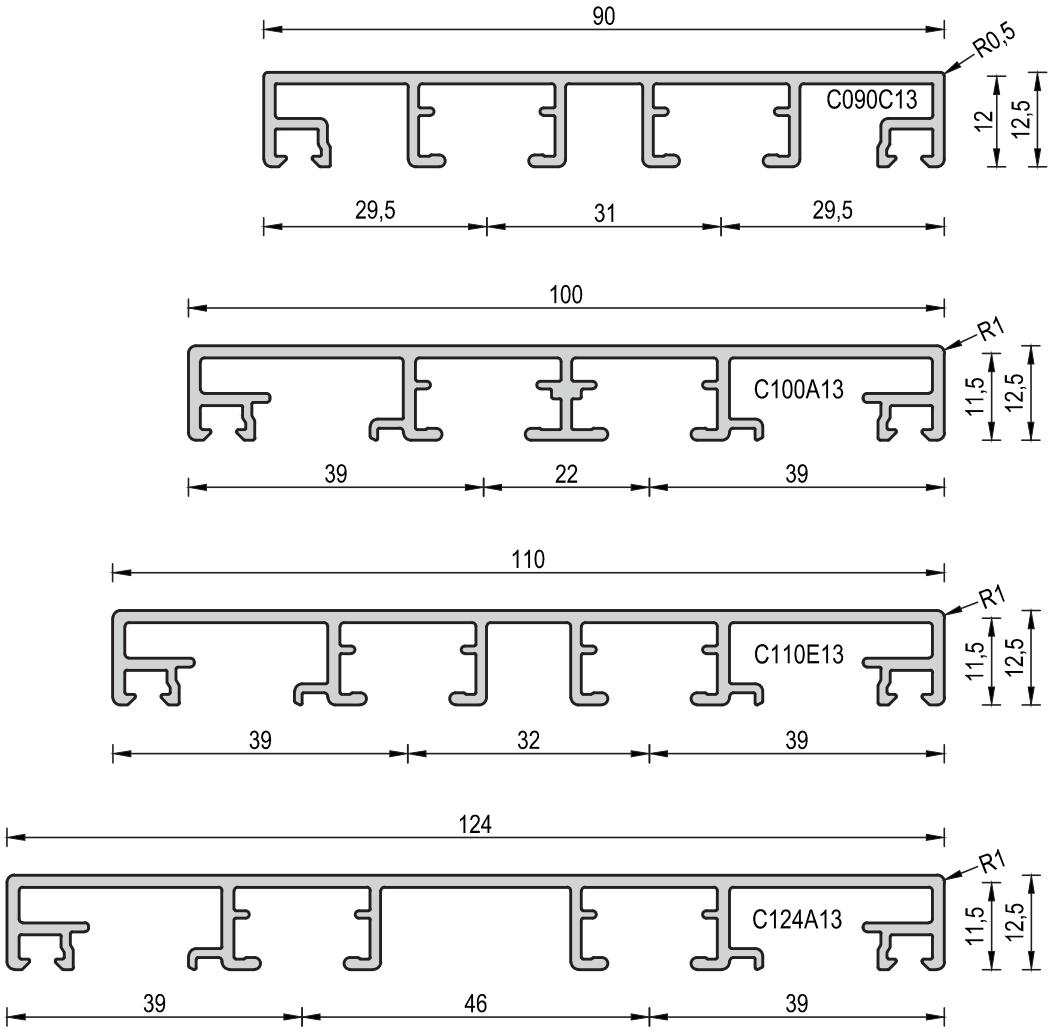
GSP-HT-P/B001

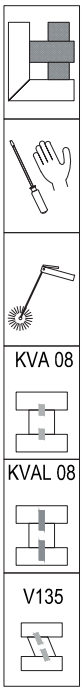

78
15,2
62,8
R1
B078A32
16
13
18,5
12,5
31,5
6
6
16,5
30
31,5
102
15,2
86,8
R1
16
B102A32
13
18,5
12,5
31,5
6
6
54
31,5

GSP-HT-P/B002

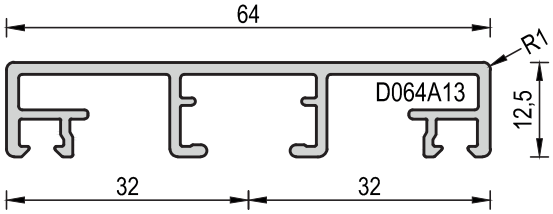

91
19,5
71,5
R0,5
8,1
7,4
B091C16
7,6
15,5
4
6
16,2
43,3
31,5
100
19,5
80,5
R0,5
8,1
7,4
B100A16
7,6
15,5
4
6
6
33
19,3
31,5
111
19,5
91,5
R0,5
8,1
7,4
B111A16
7,6
15,5
4
6
6
44
19,3
31,5

GSP-HT-P/B003

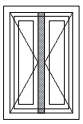

90
R0,5
C090C13
12
12,5
29,5
31
29,5
100
R1
C100A13
11,5
12,5
39
22
39
110
R1
C110E13
11,5
12,5
39
32
39
124
R1
C124A13
11,5
12,5
39
46
39

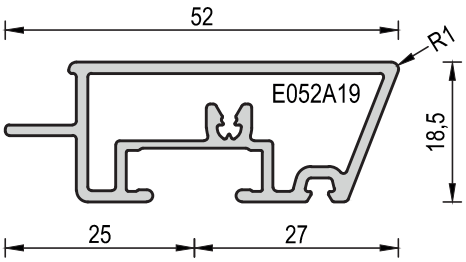

KVA 08
KVAL 08
V135

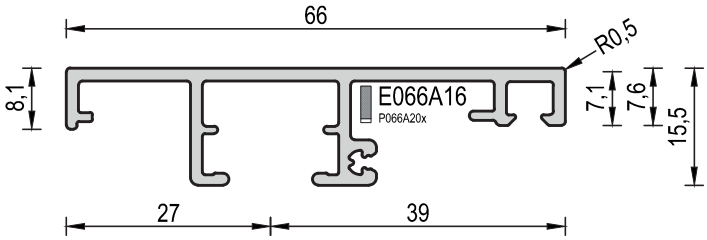
GSP-HT-P/C001

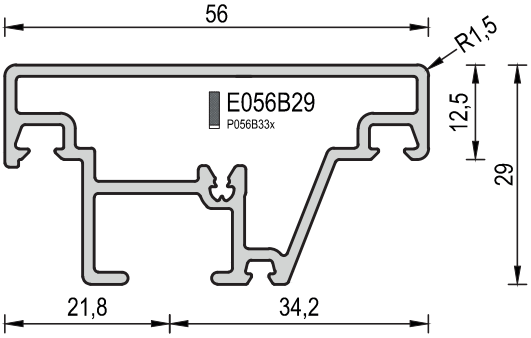


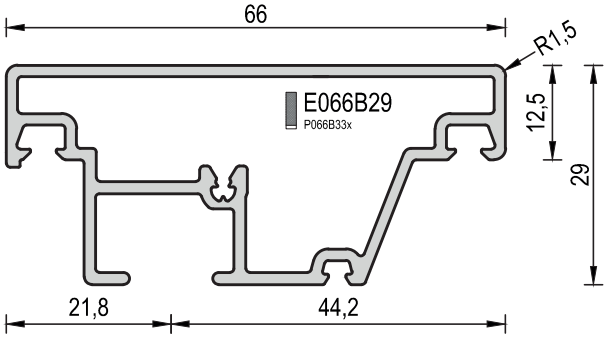
GSP-HT-P/D001



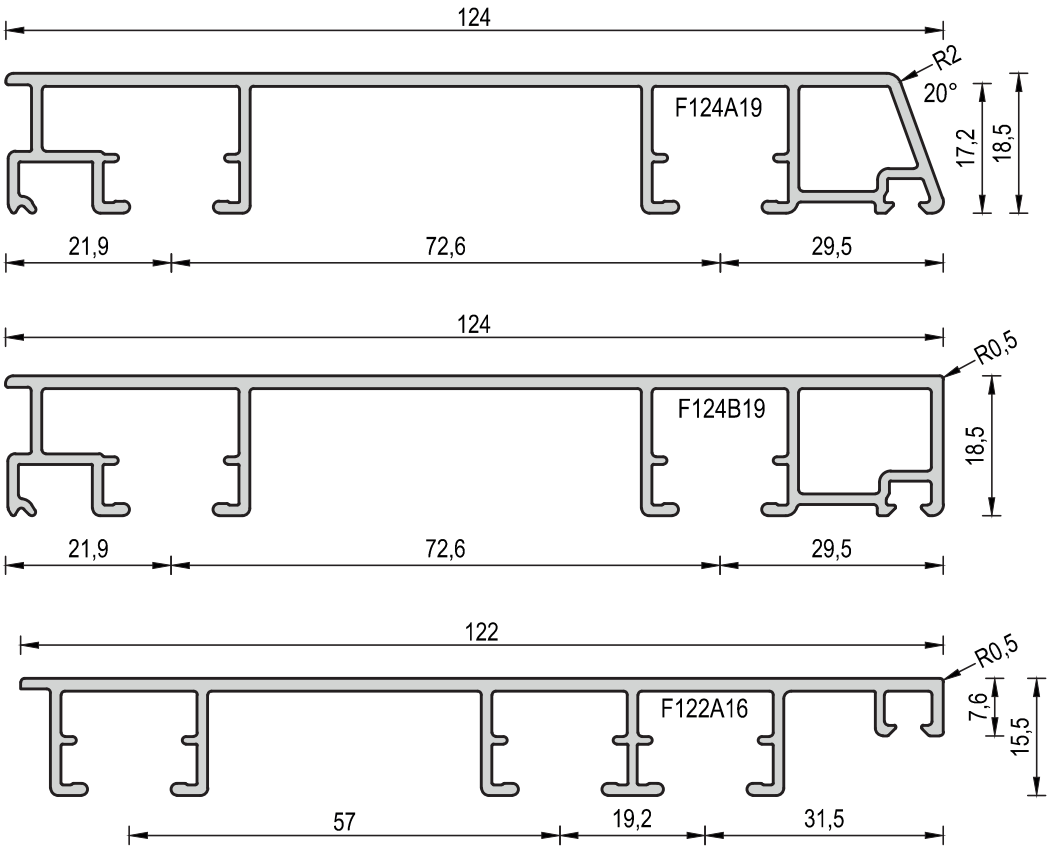

52
R1
E052A19
18,5
25
27


66
R0,5
8,1
E066A16
P066A20x
7,1
7,6
15,5
27
39


56
R1,5
E056B29
P056B33x
12,5
29
21,8
34,2

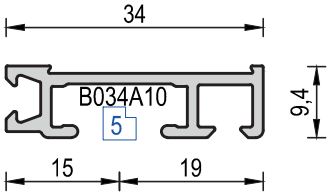

66
R1,5
E066B29
P066B33x
12,5
29
21,8
44,2

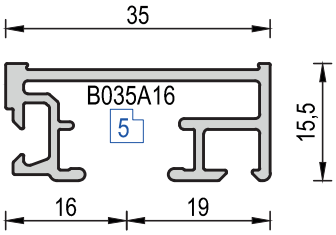
GSP-HT-P/E001

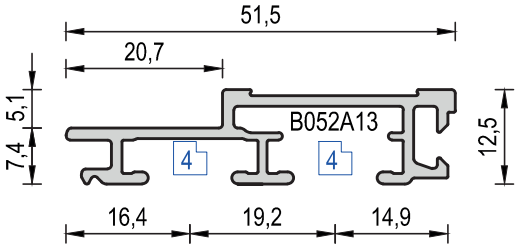

124
R2
20°
F124A19
17,2
18,5
21,9
72,6
29,5
124
R0,5
F124B19
18,5
21,9
72,6
29,5
122
R0,5
F122A16
7,6
15,5
57
19,2
31,5

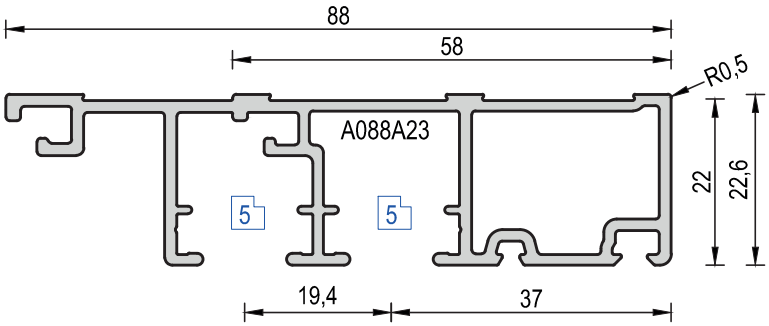
KVAL 08
KVA 08
V100

GSP-HT-P/F001


34
B034A10
5
9,4
15
19

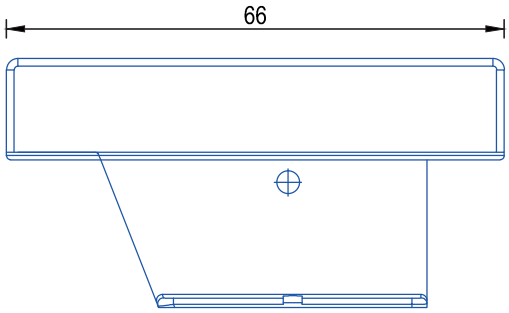

35
B035A16
5
15,5
16
19


51,5
20,7
5,1
7,4
B052A13
4
4
12,5
16,4
19,2
14,9


88
58
R0,5
A088A23
5
5
22
22,6
19,4
37

GSP-HT-P/J001

Abb. rechts



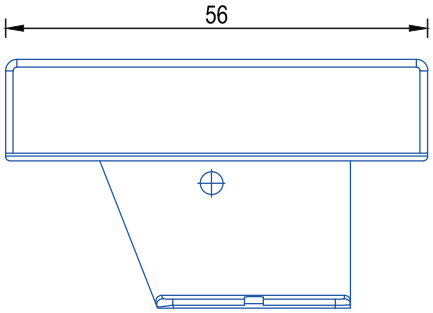
±RAL7043 P066B33G- (rechts) P066B33G (links)

±RAL9005 P066B33N- (rechts) P066B33N (links)

±RAL9016 P066B33W- (rechts) P066B33W (links)

1 : 1
plastic
10
lose 1000
+
E066B29

Abb. rechts

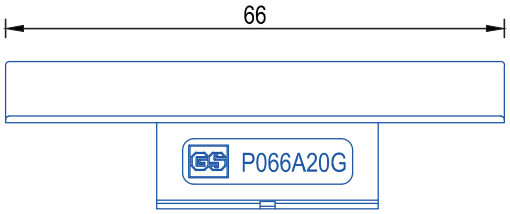


±RAL7043 P056B33G- (rechts) P056B33G (links)

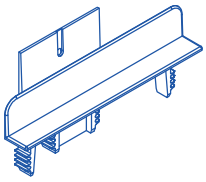
±RAL9005 P056B33N- (rechts) P056B33N (links)

±RAL9016 P056B33W- (rechts) P056B33W (links)

1 : 1
plastic
10
lose 1000
+
E056B29



±RAL7043 P066A20G (rechts) P066A20G- (links)



1 : 1
plastic
10
lose 1000
E066A16

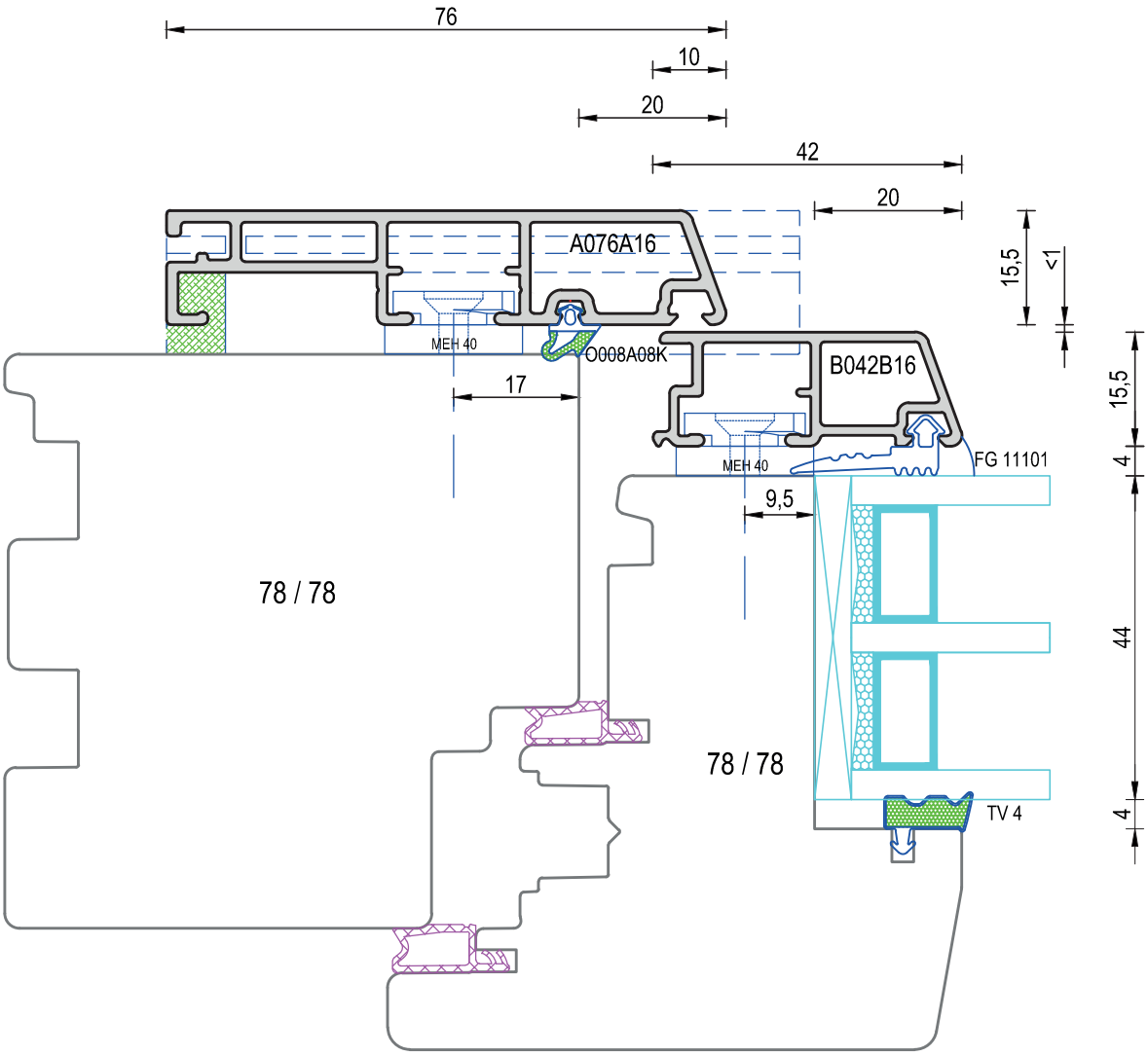
GSP-HT-P/P001

GS-Premium Serie 200 - Schnitte

GS-Premium Series 200 cross sections

Rahmen Fenster

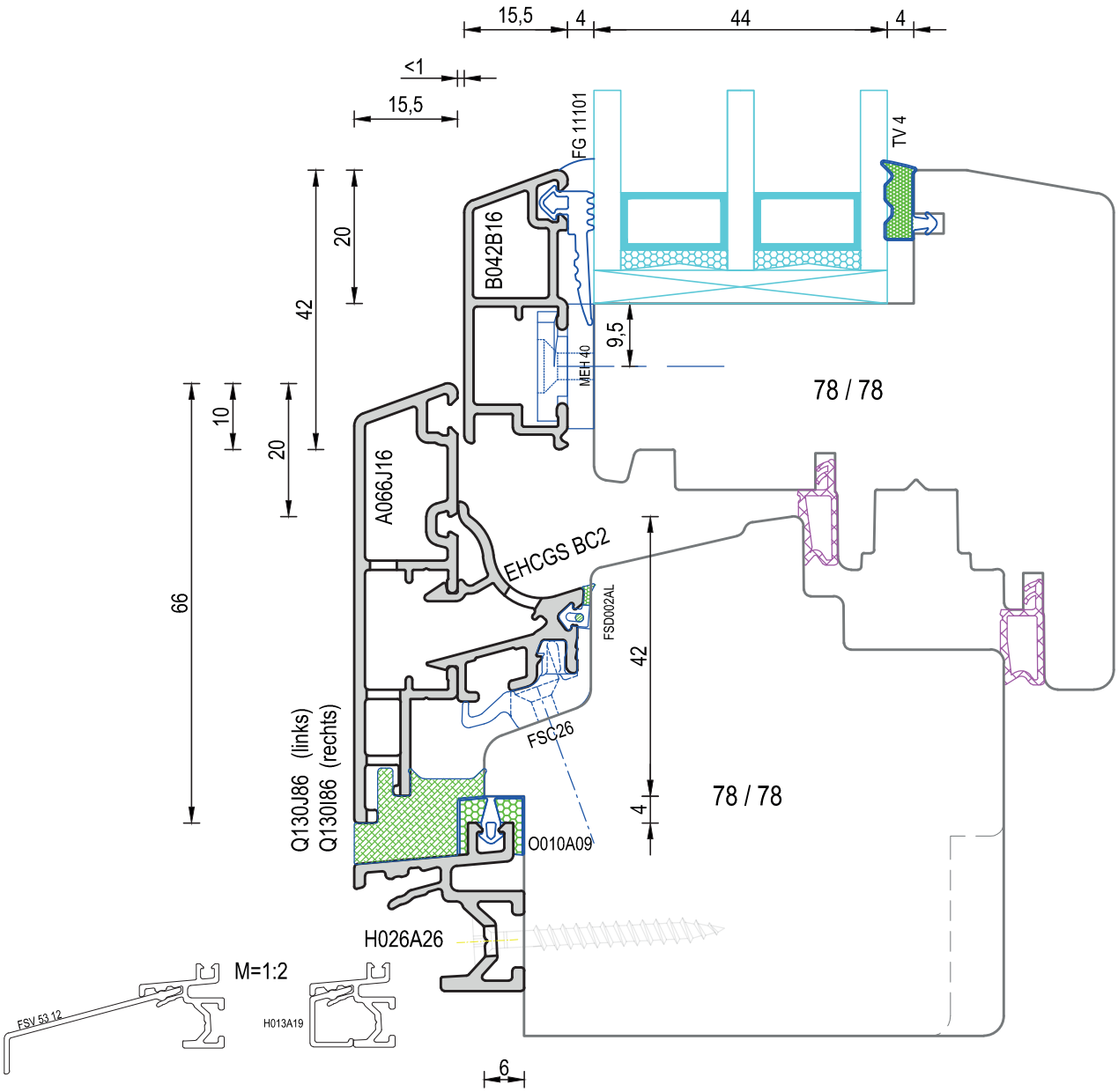
Window frame



GSP-200/S001

Rahmen Fenster

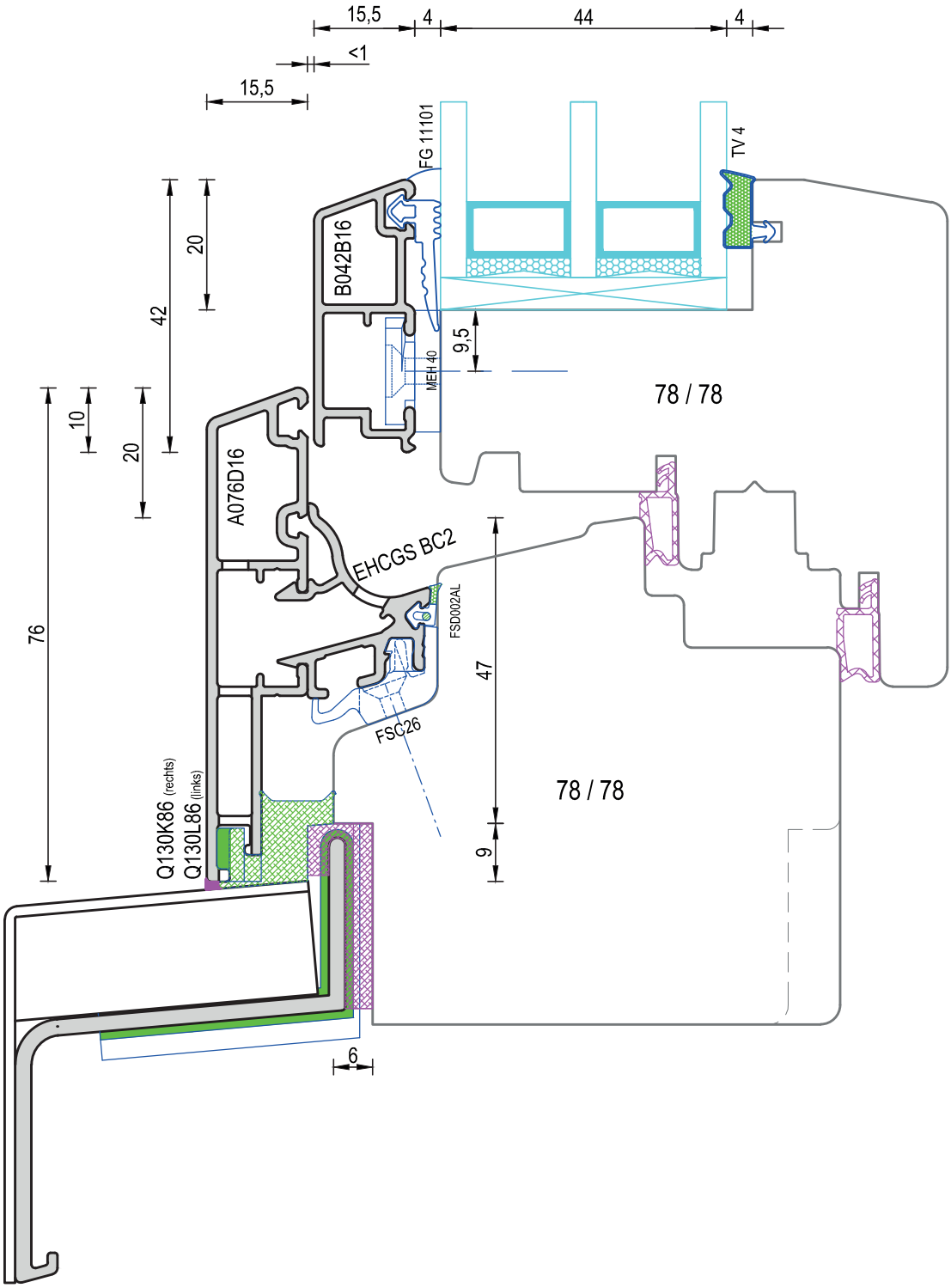
Window frame



GSP-200/S002

Rahmen Fenster

Window frame

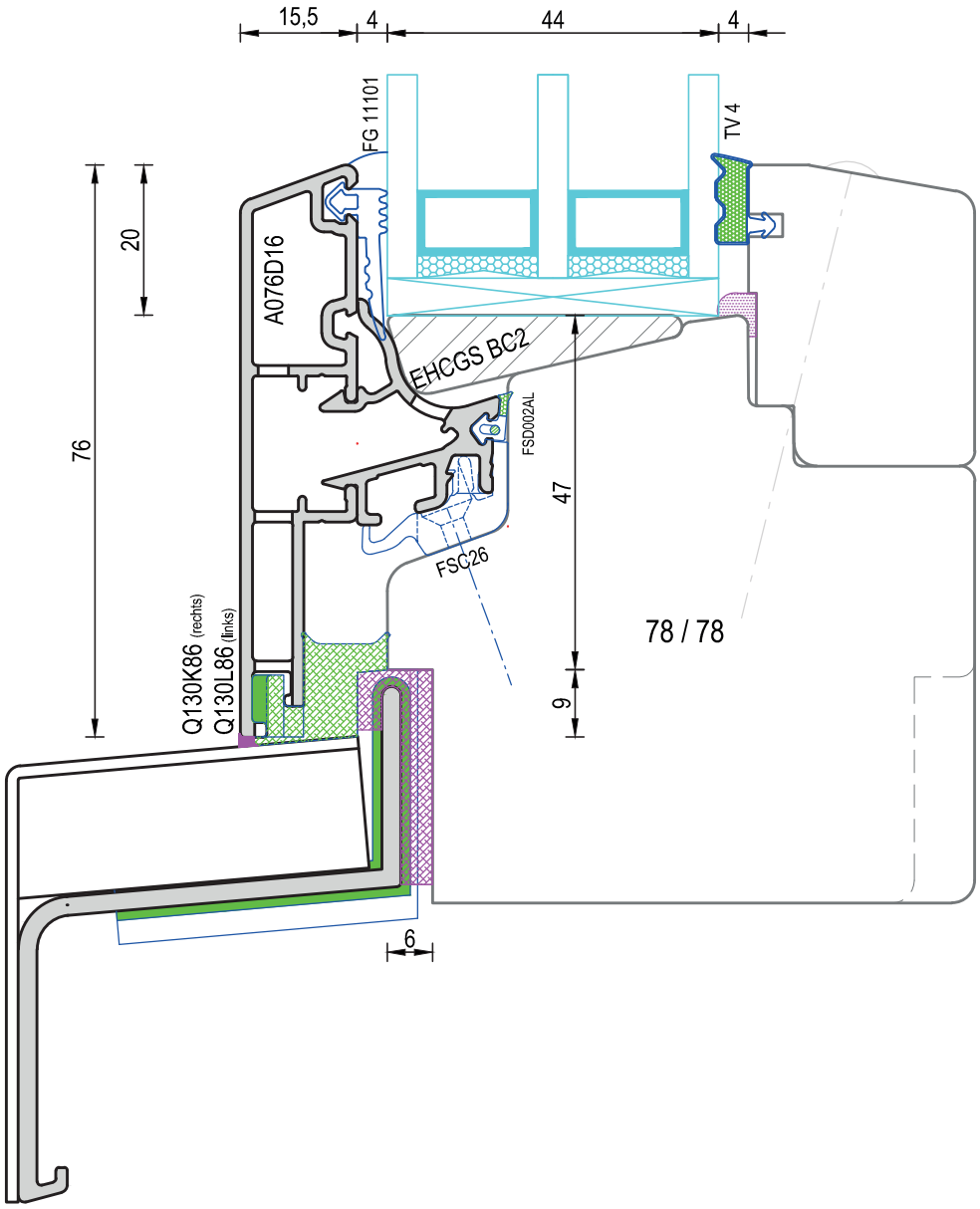


GSP-200_S003

Rahmen FIB

Fixed glazing frame

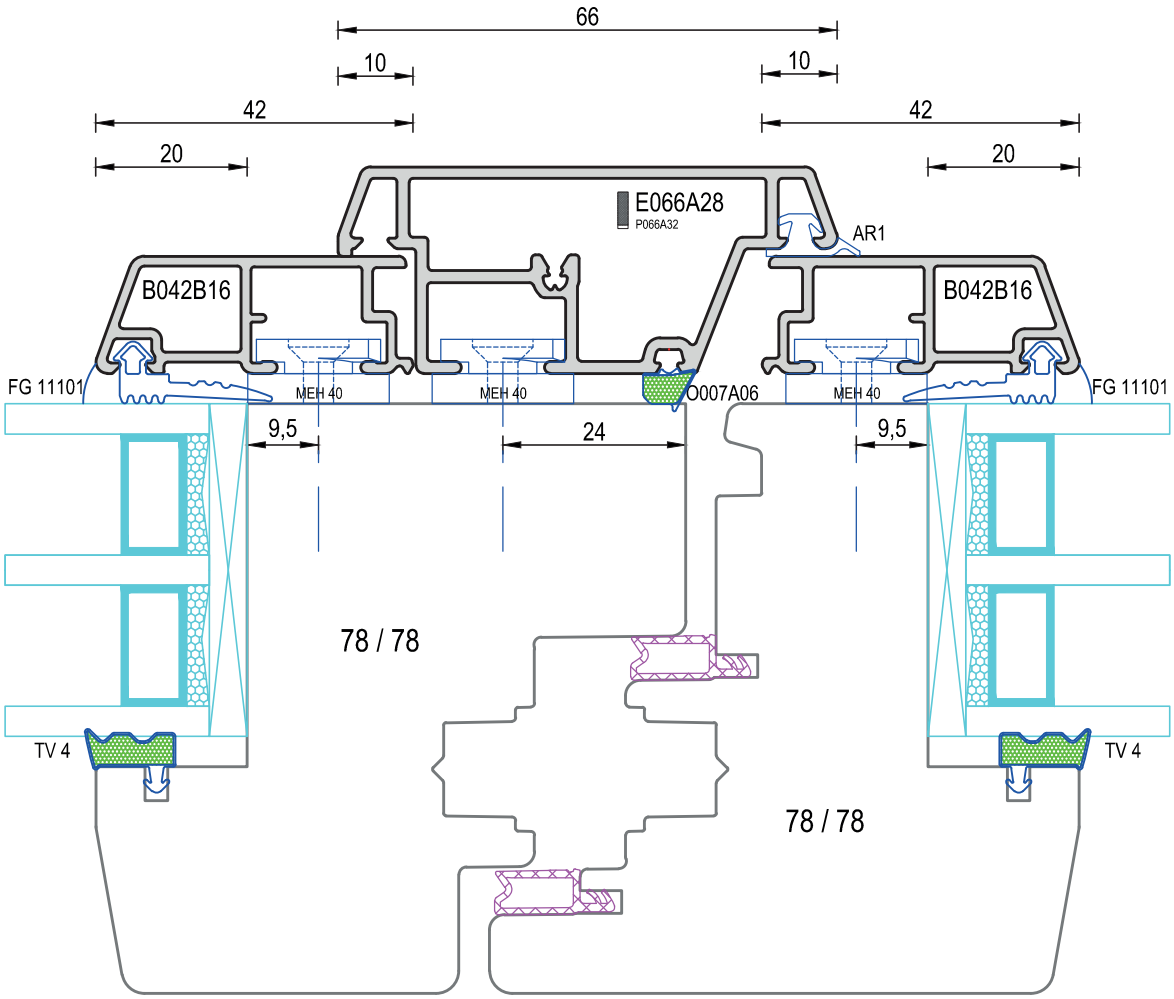
fib



GSP-200/S004

Stulp

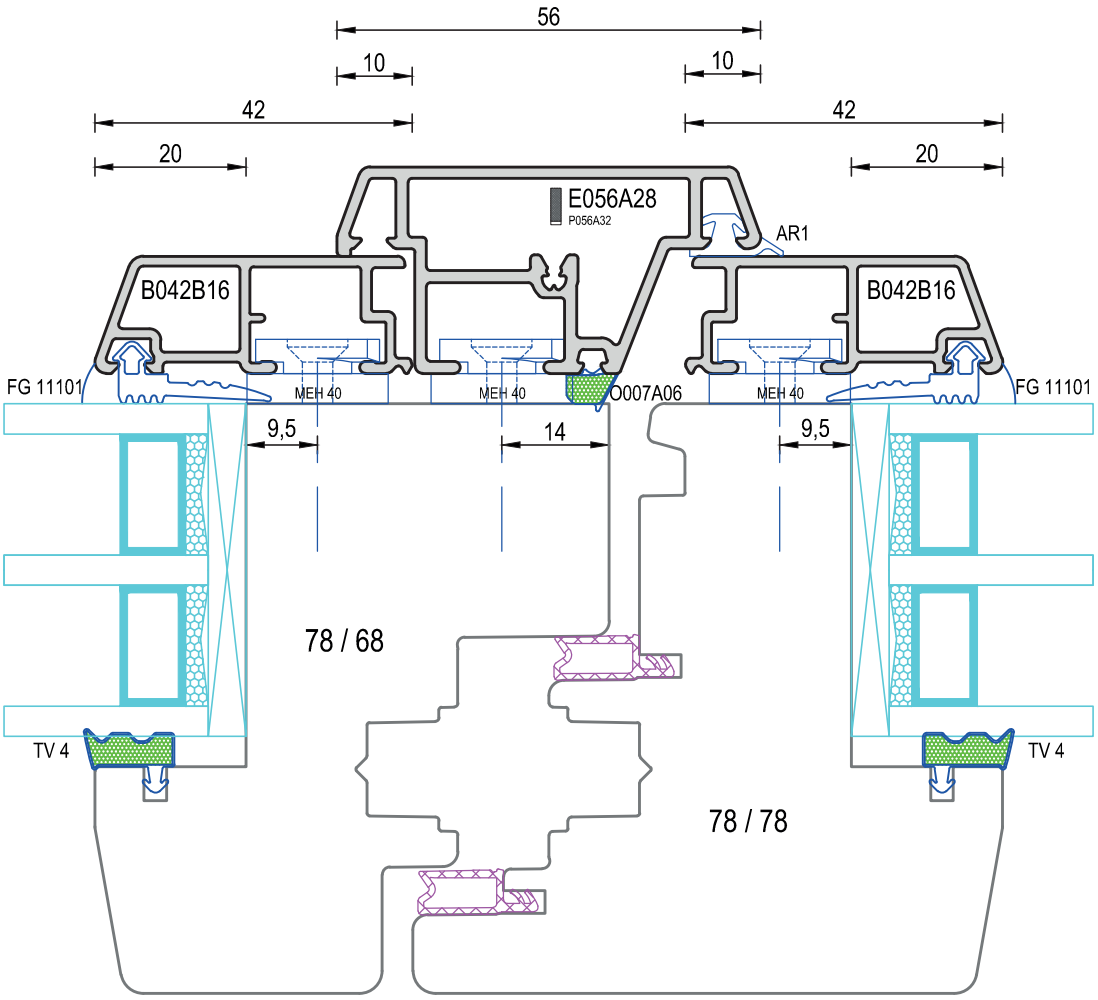
Floating mullion



GSP-200/S005

Stulp

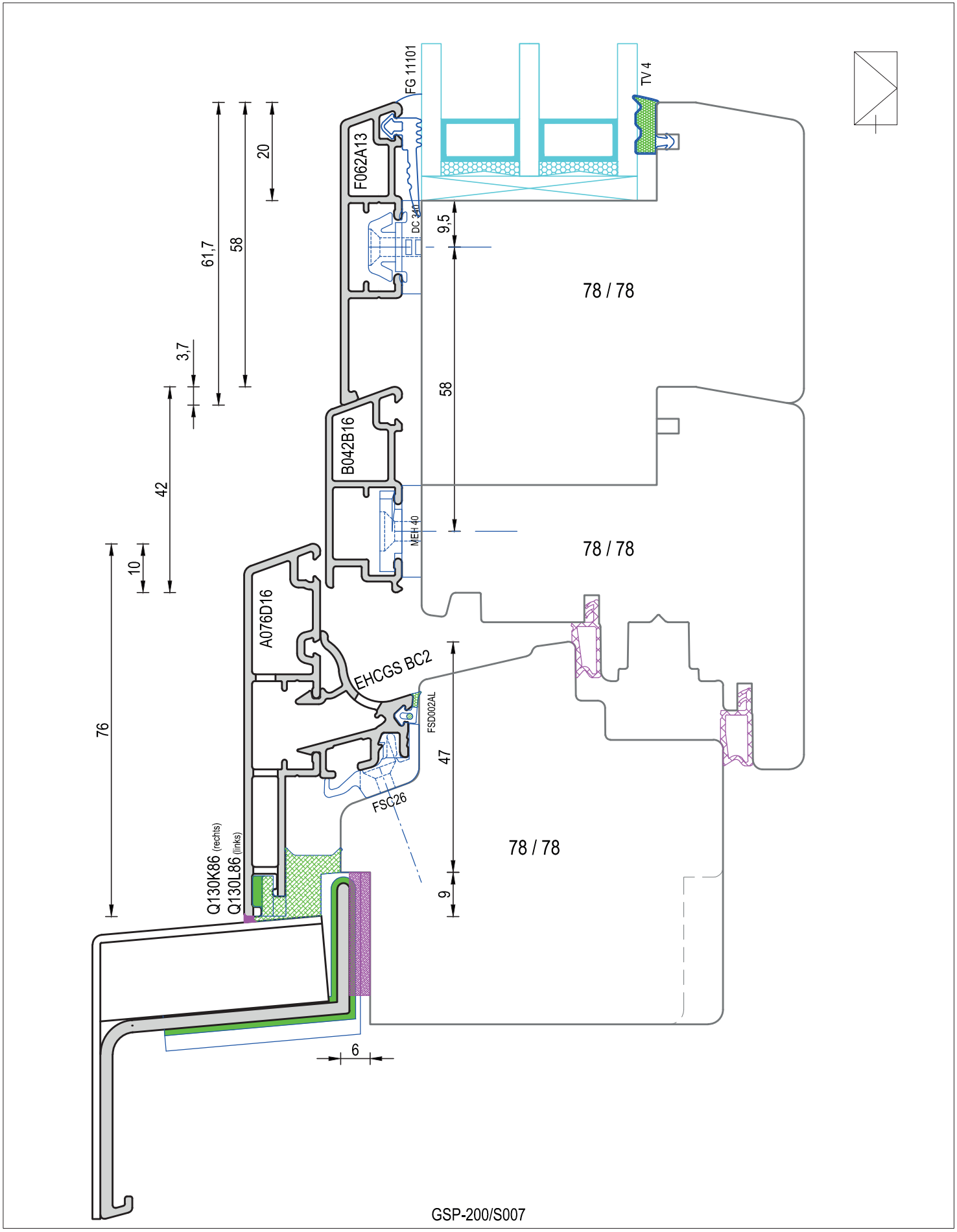
Floating mullion



GSP-200/S006

Rahmen Tür

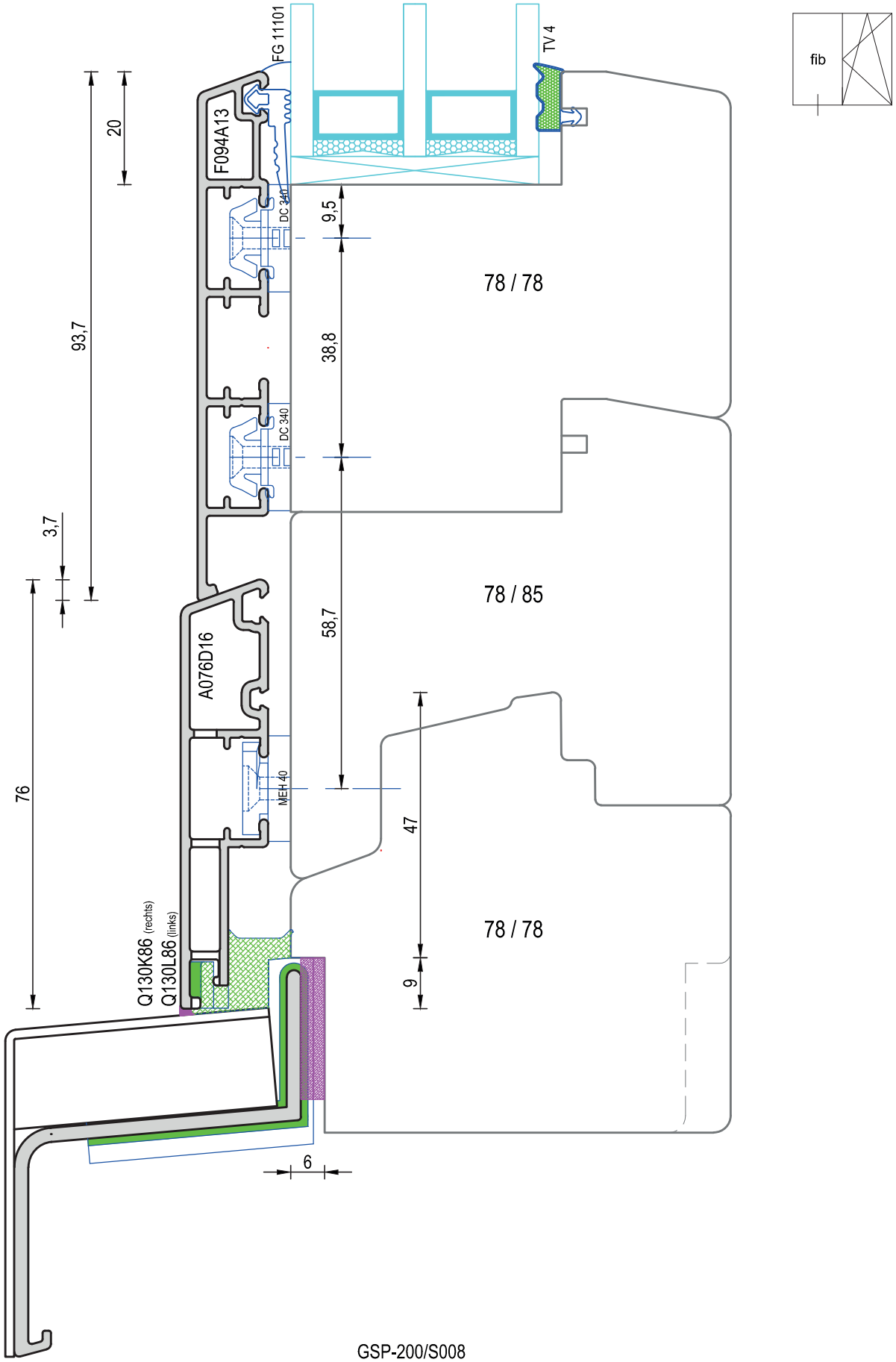
Door frame



GSP-200/S007

Rahmen Tür FIB

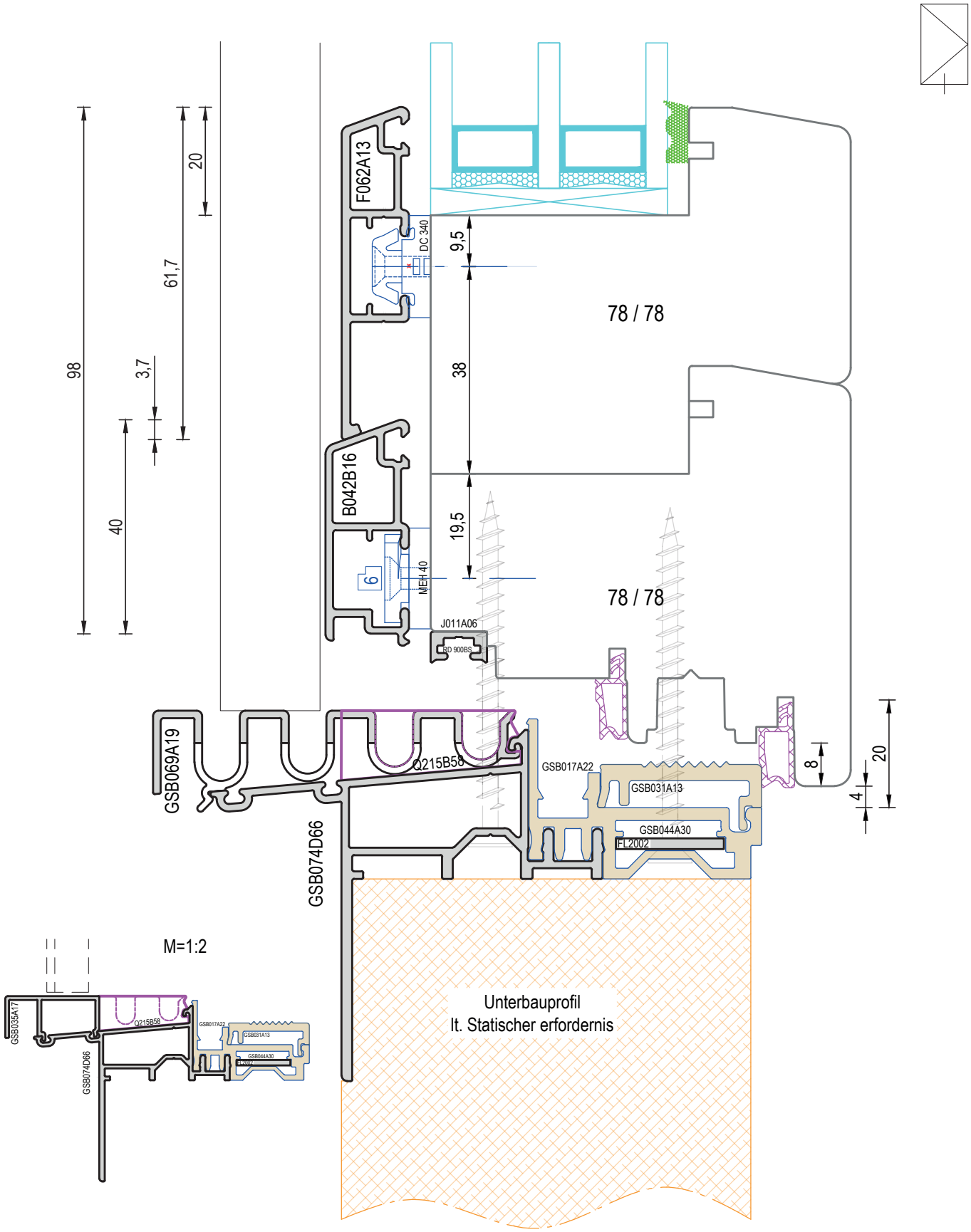
Fixed glazing door frame



GSP-200/S008

Rahmen Tür unten mit Schwelle

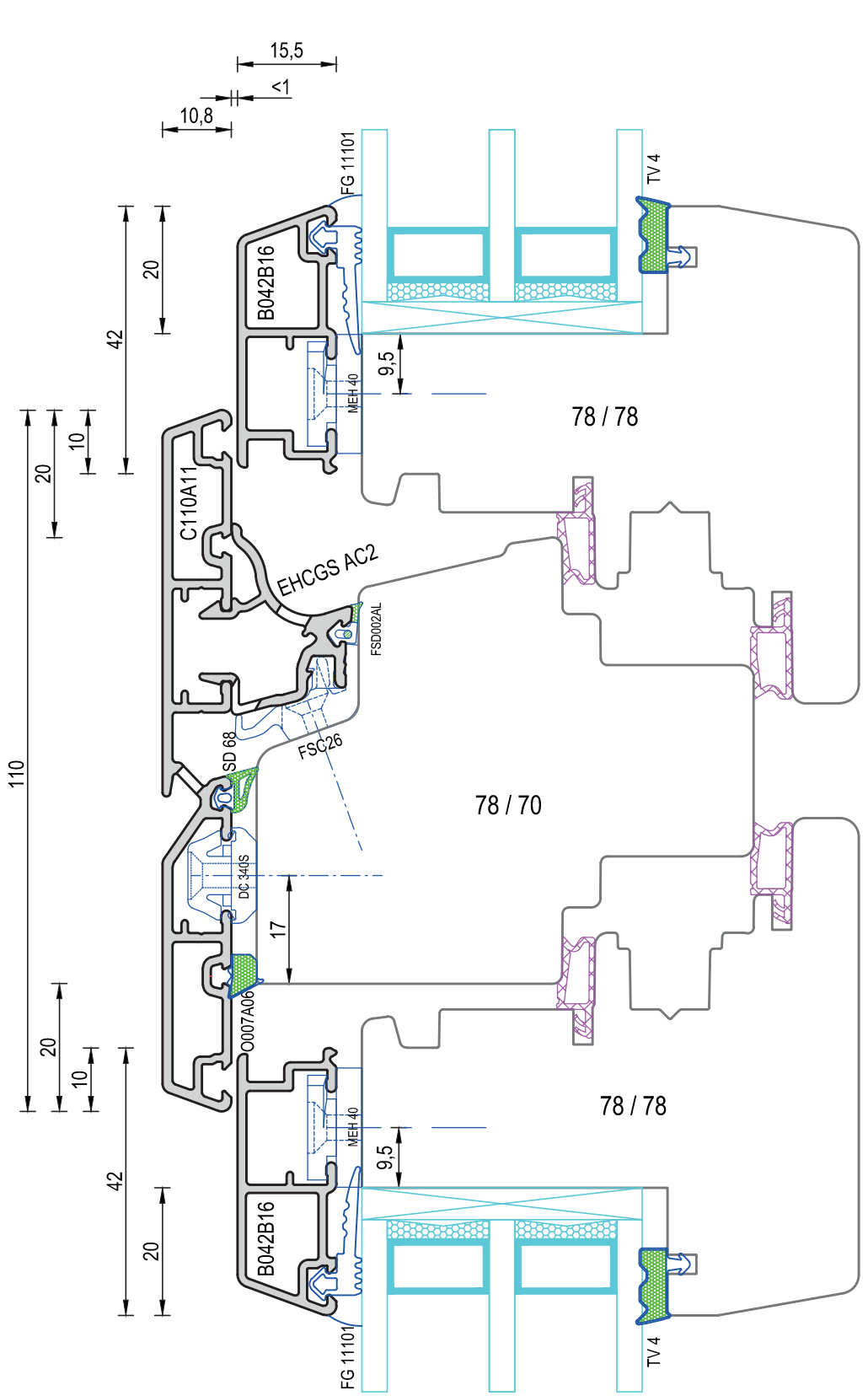
Door frame with threshold



GSP-200/S009

Kämpfer

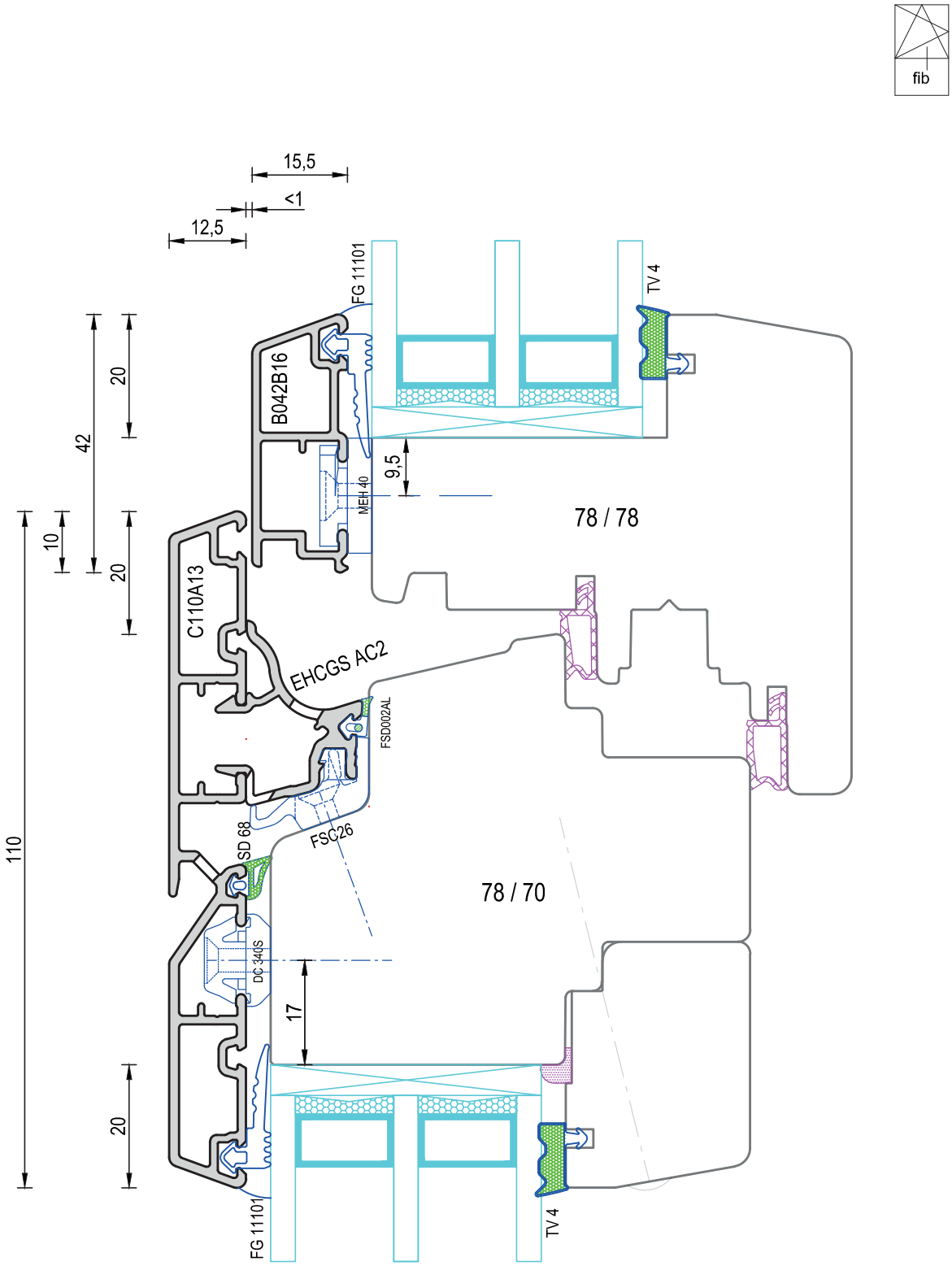
Transom



GSP-200/S010

Kämpfer

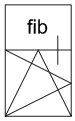
Transom

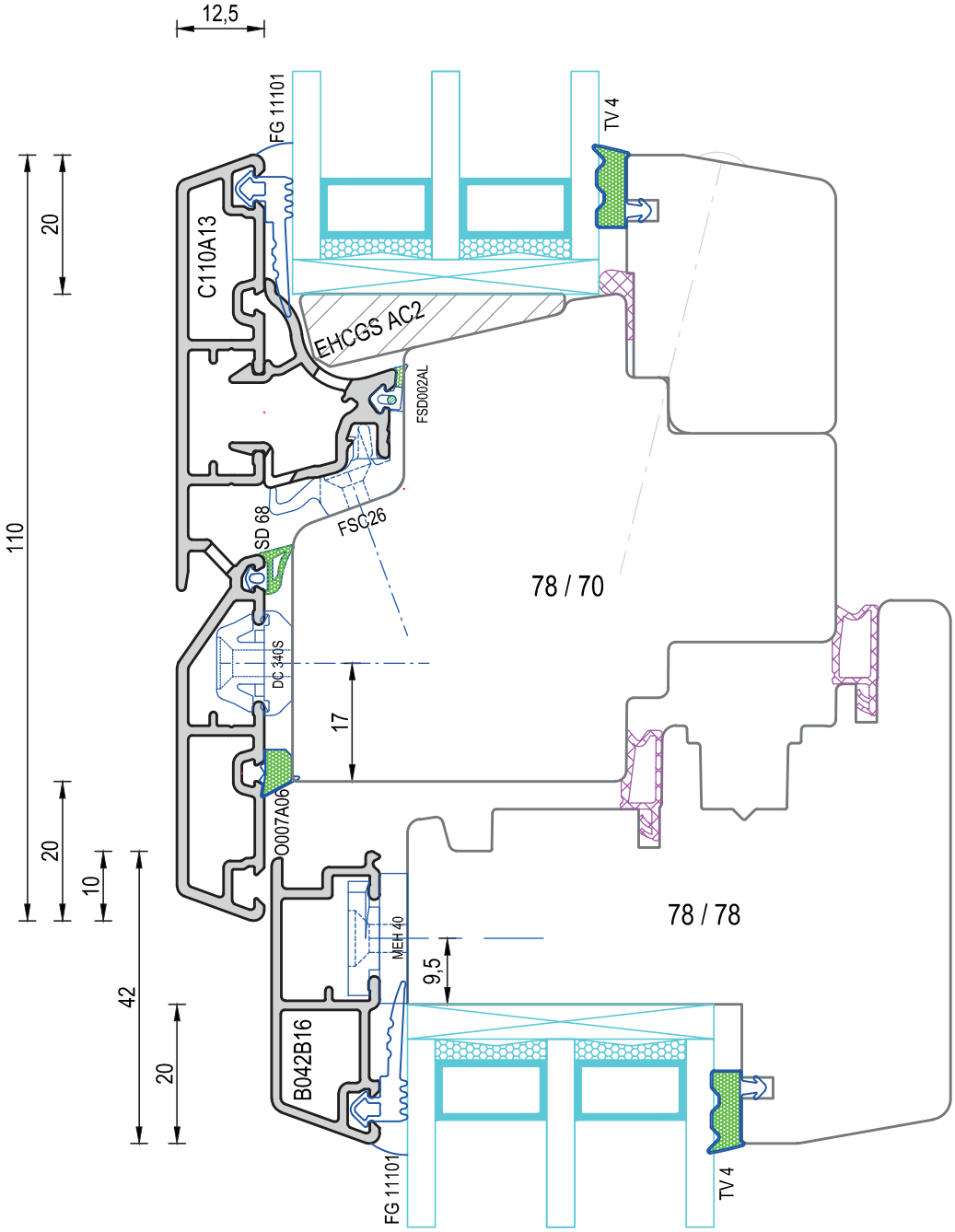


GSP-200/S011

Kämpfer

Transom

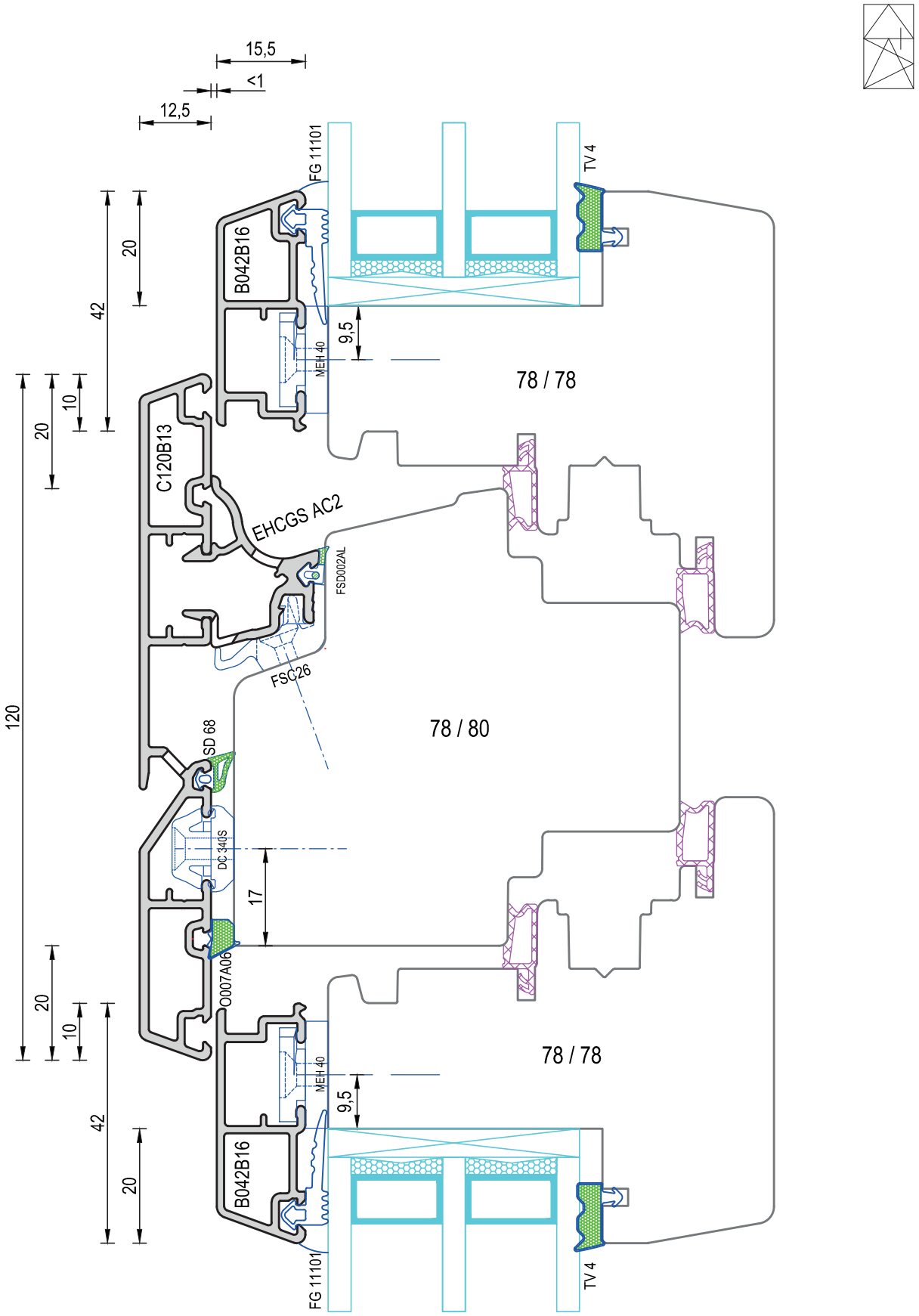




GSP-200/S012

Kämpfer

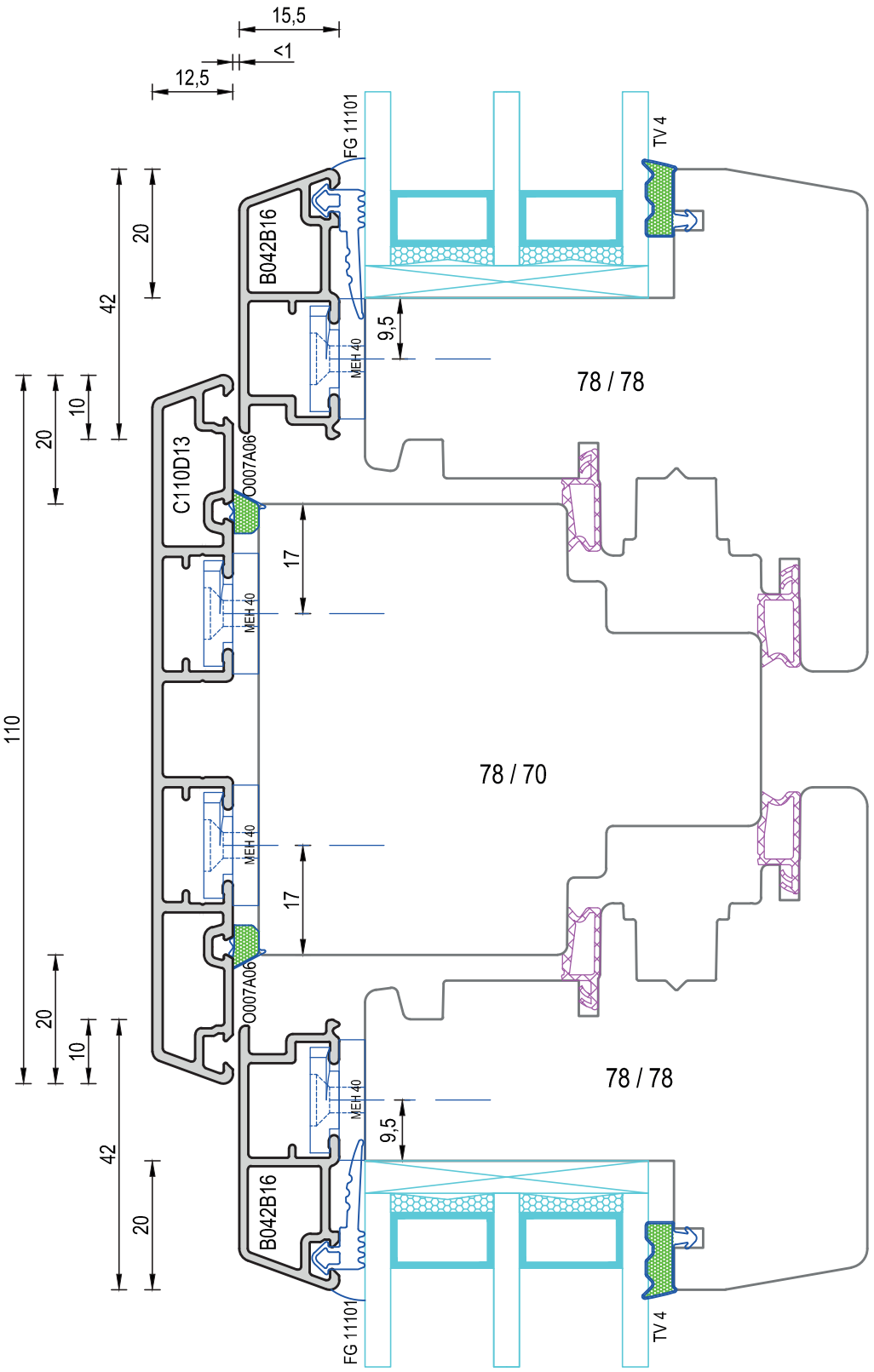
Transom



GSP-200/S013

Setzholz

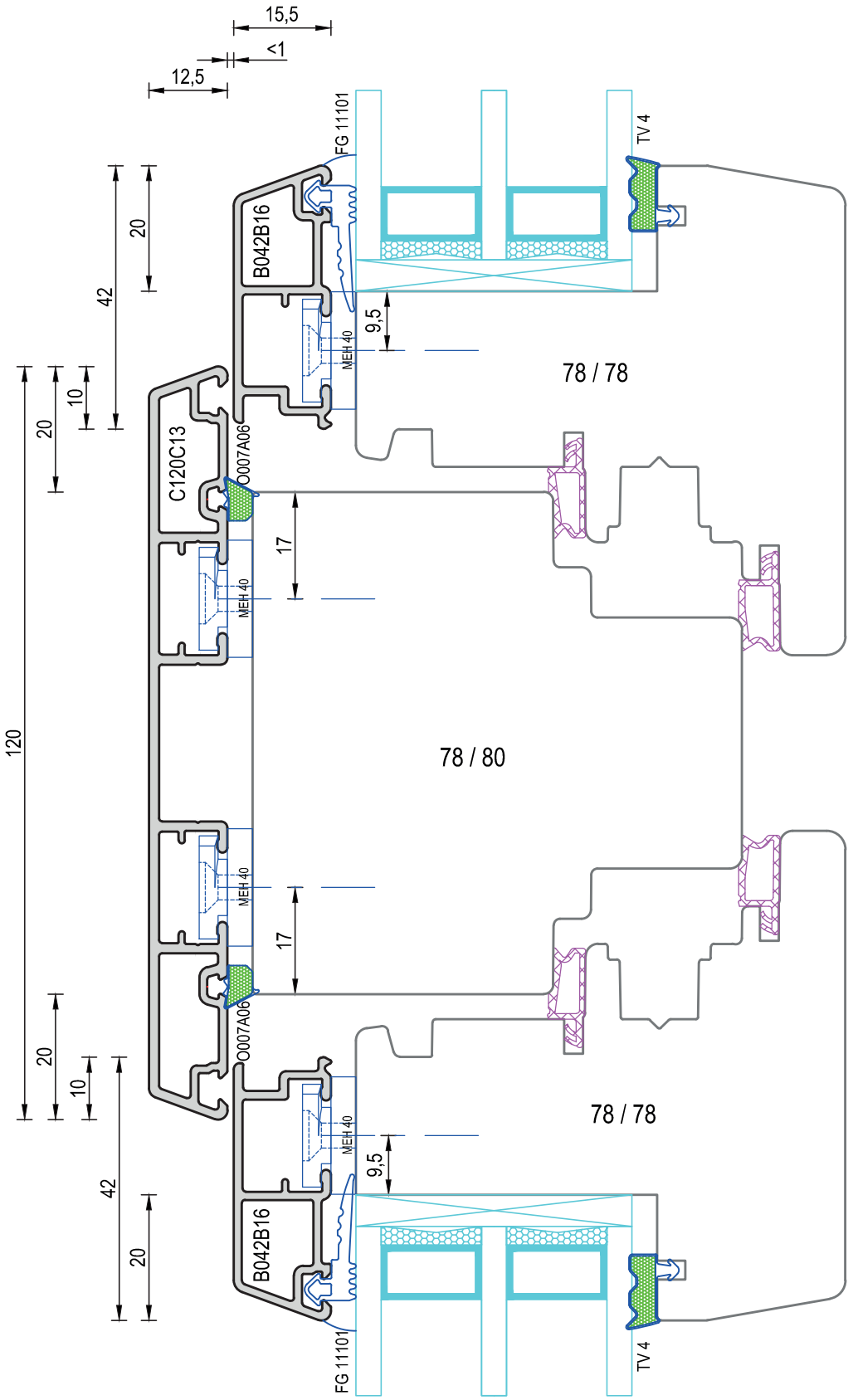
Mullion



GSP-200/S014

Setzholz

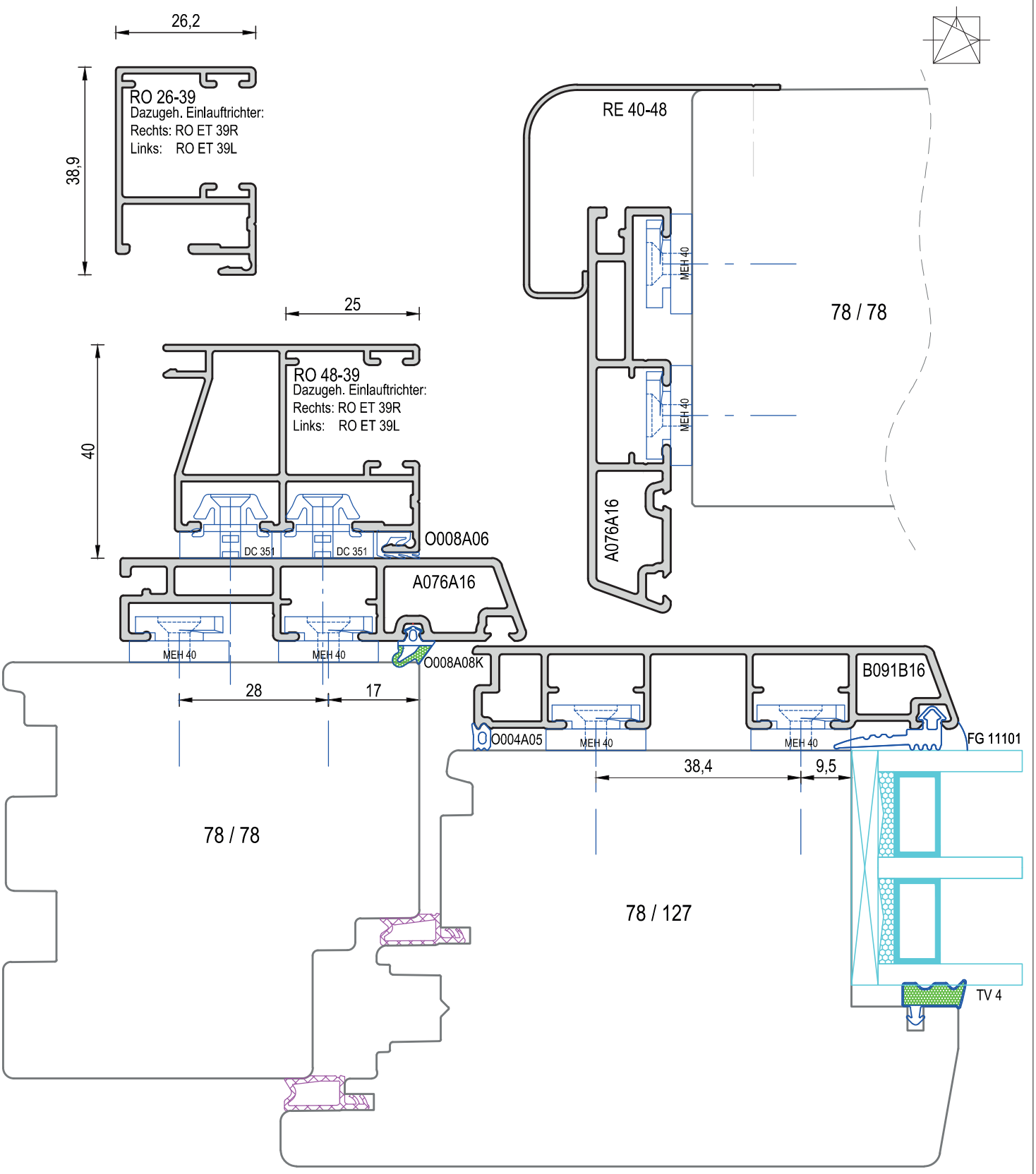
Mullion



GSP-200/S015

Rahmen mit Rollladenleisten

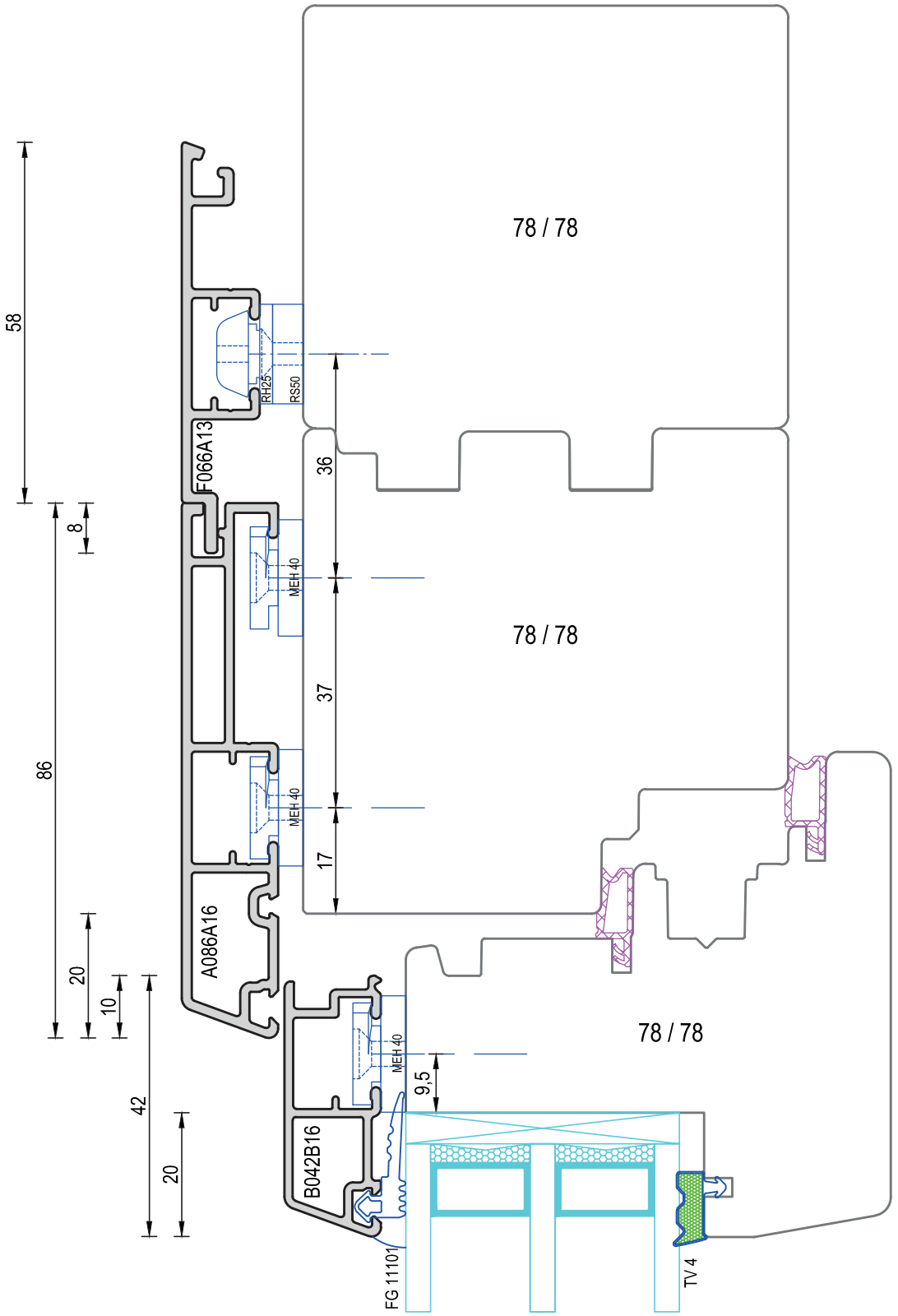
Frame with roller shutter rail



GSP-200/S016

Rahmen mit Stockverbreiterung

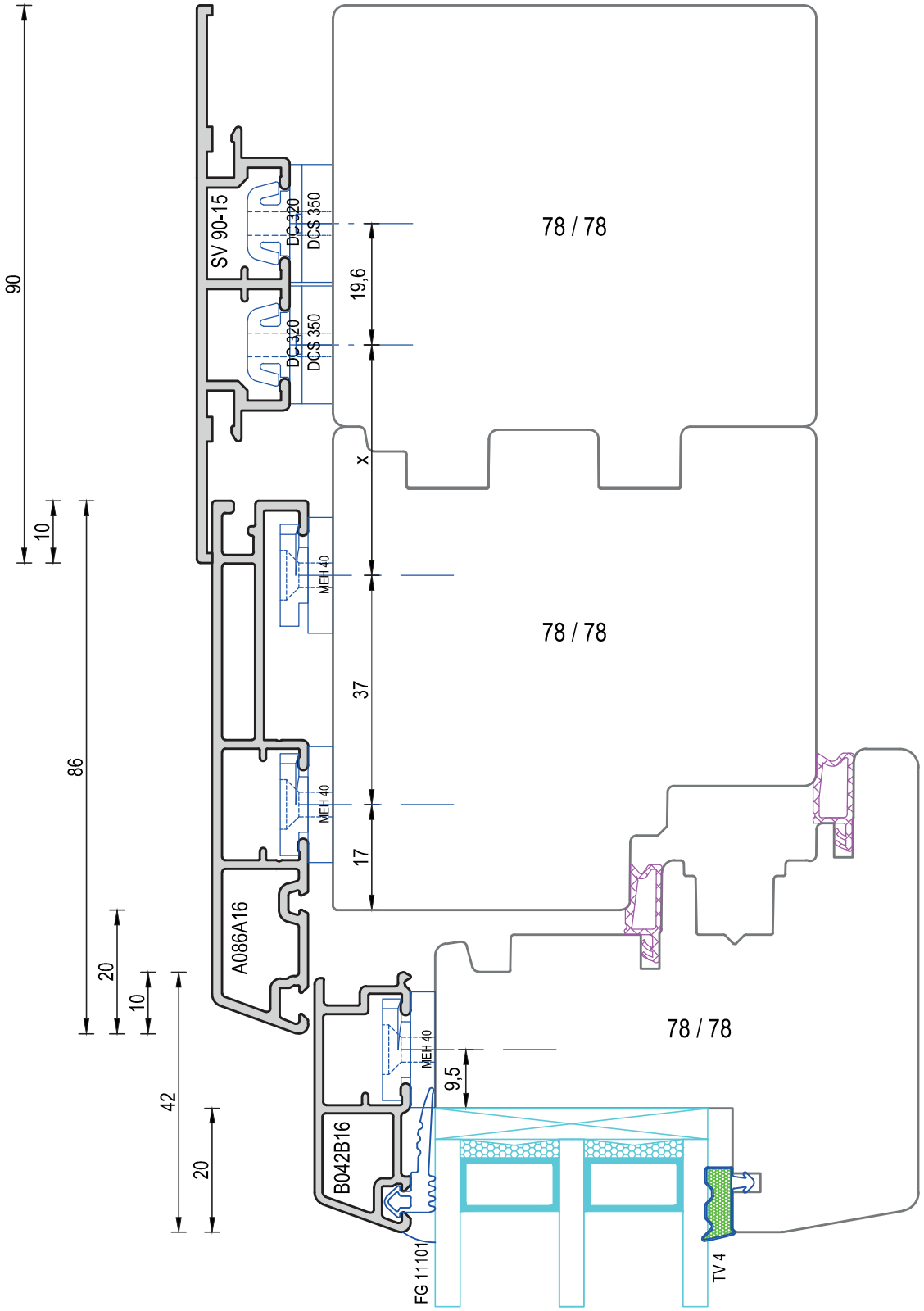
Frame with extension



GSP-200/S017

Rahmen mit Stockverbreiterung

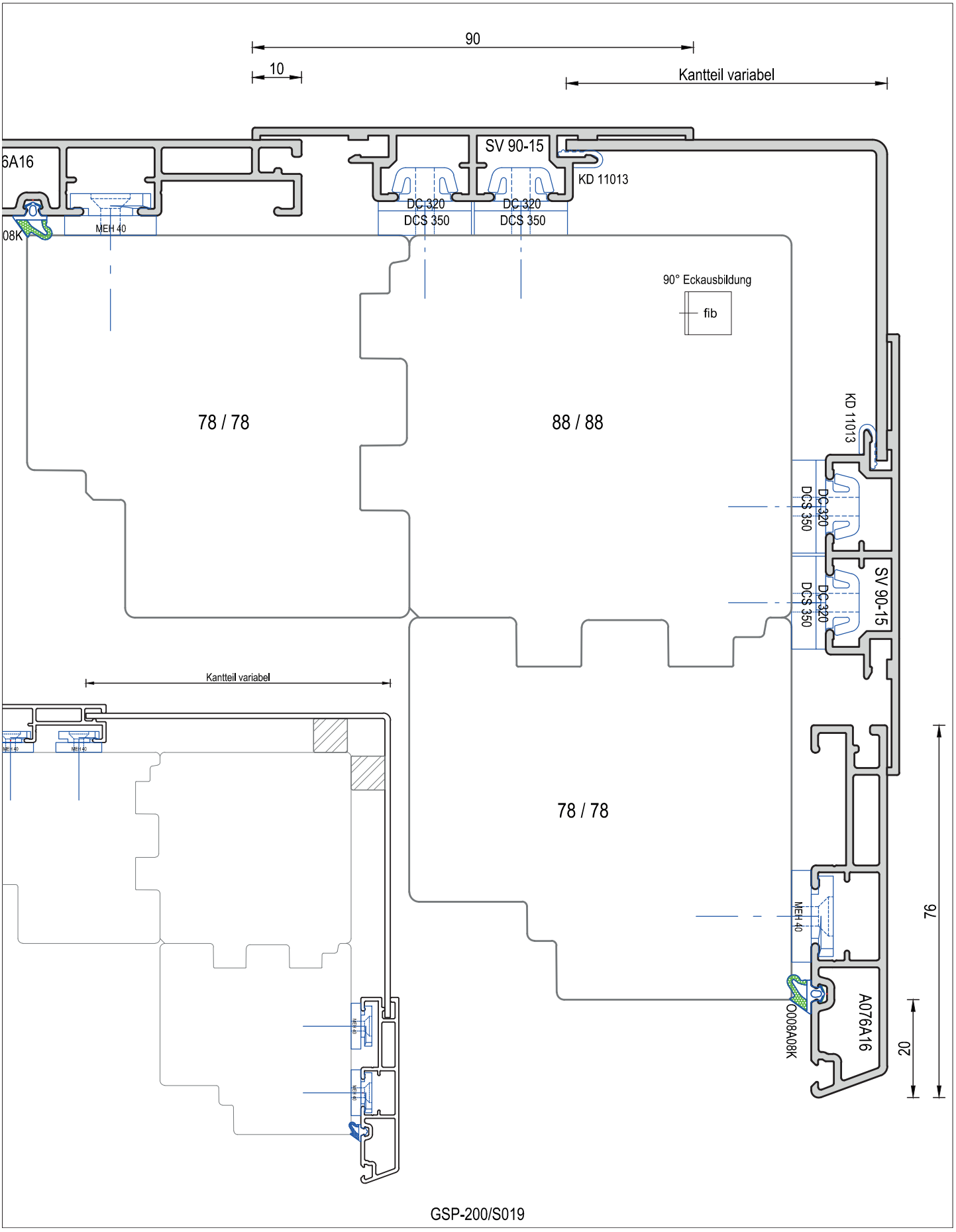
Frame with extension



GSP-200/S018

Rahmen Eckausbildung 90°

90° corner connection

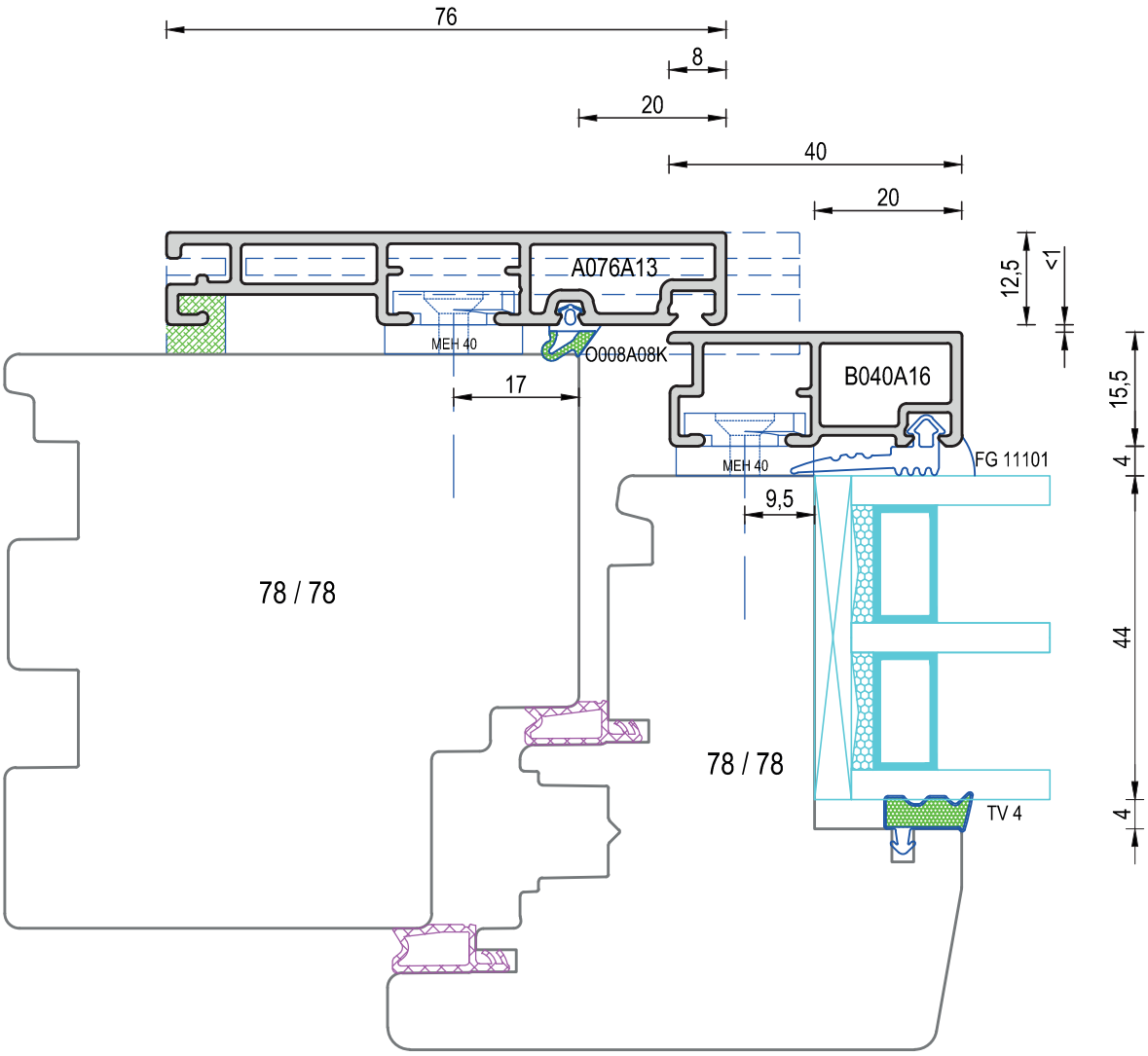


GS-Premium Serie 300 - Schnitte

GS-Premium Series 300 cross sections

Rahmen Fenster

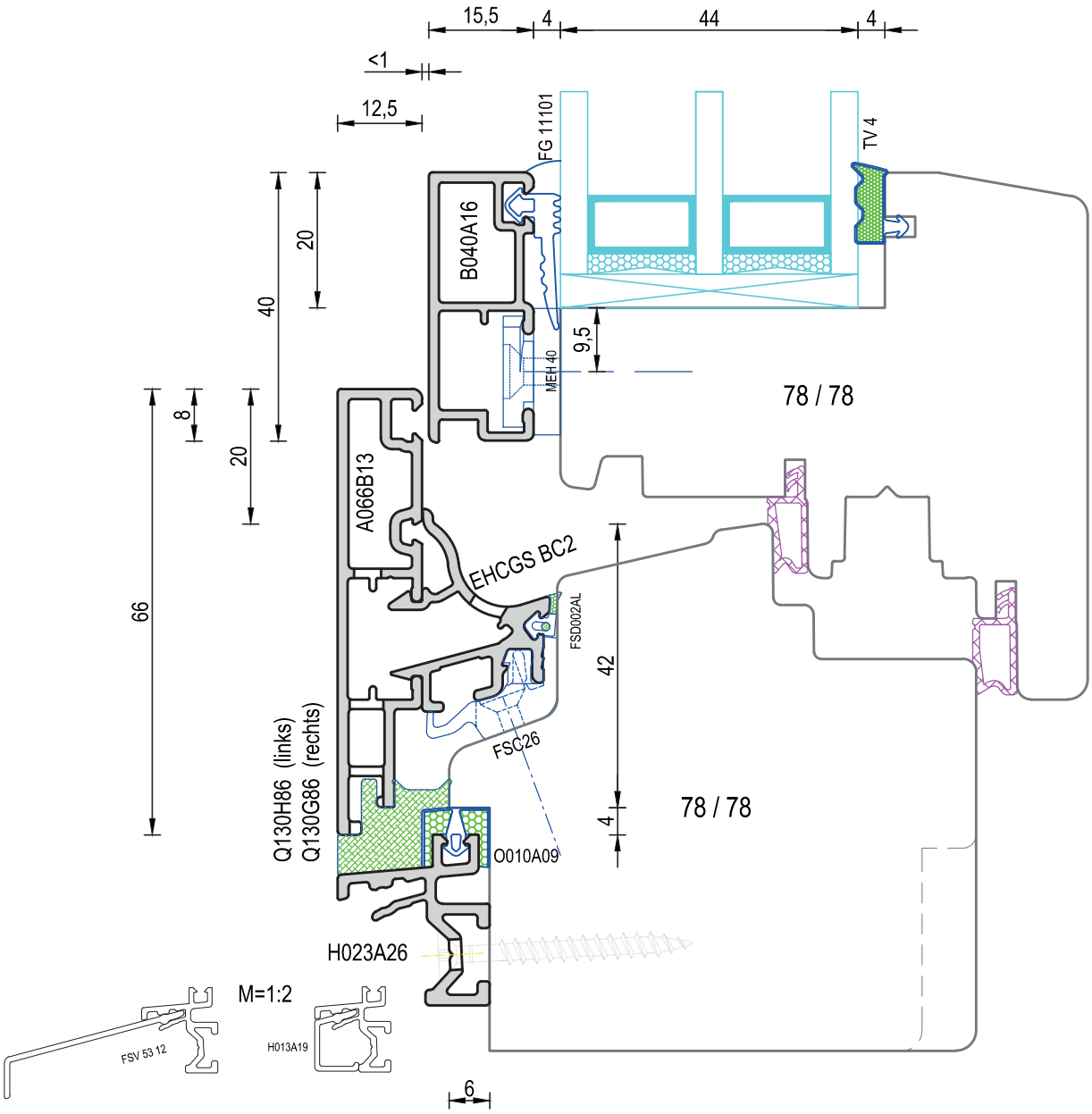
Window frame



GSP-300/S001

Rahmen Fenster

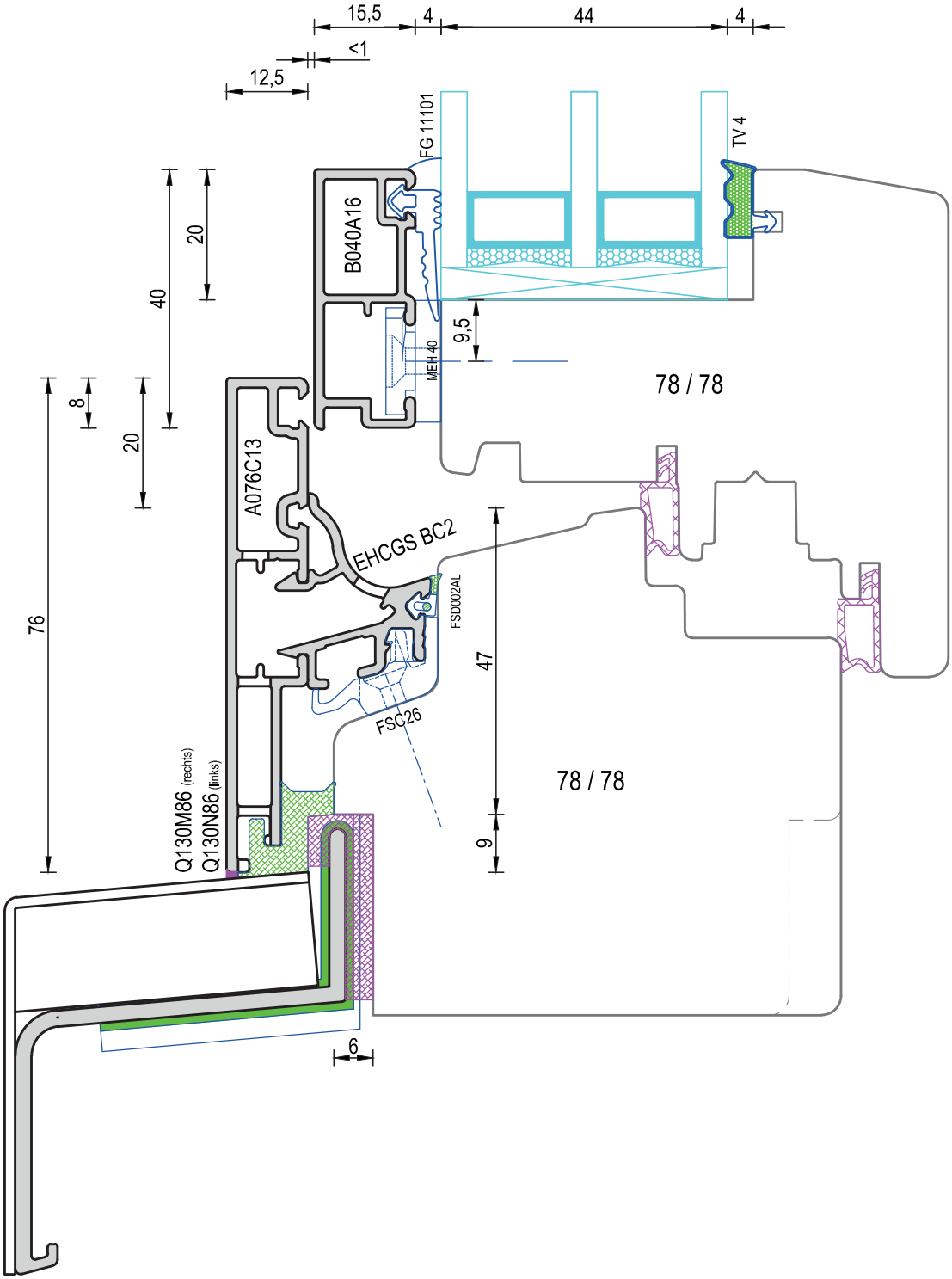
Window frame



GSP-300/S002

Rahmen Fenster

Window frame

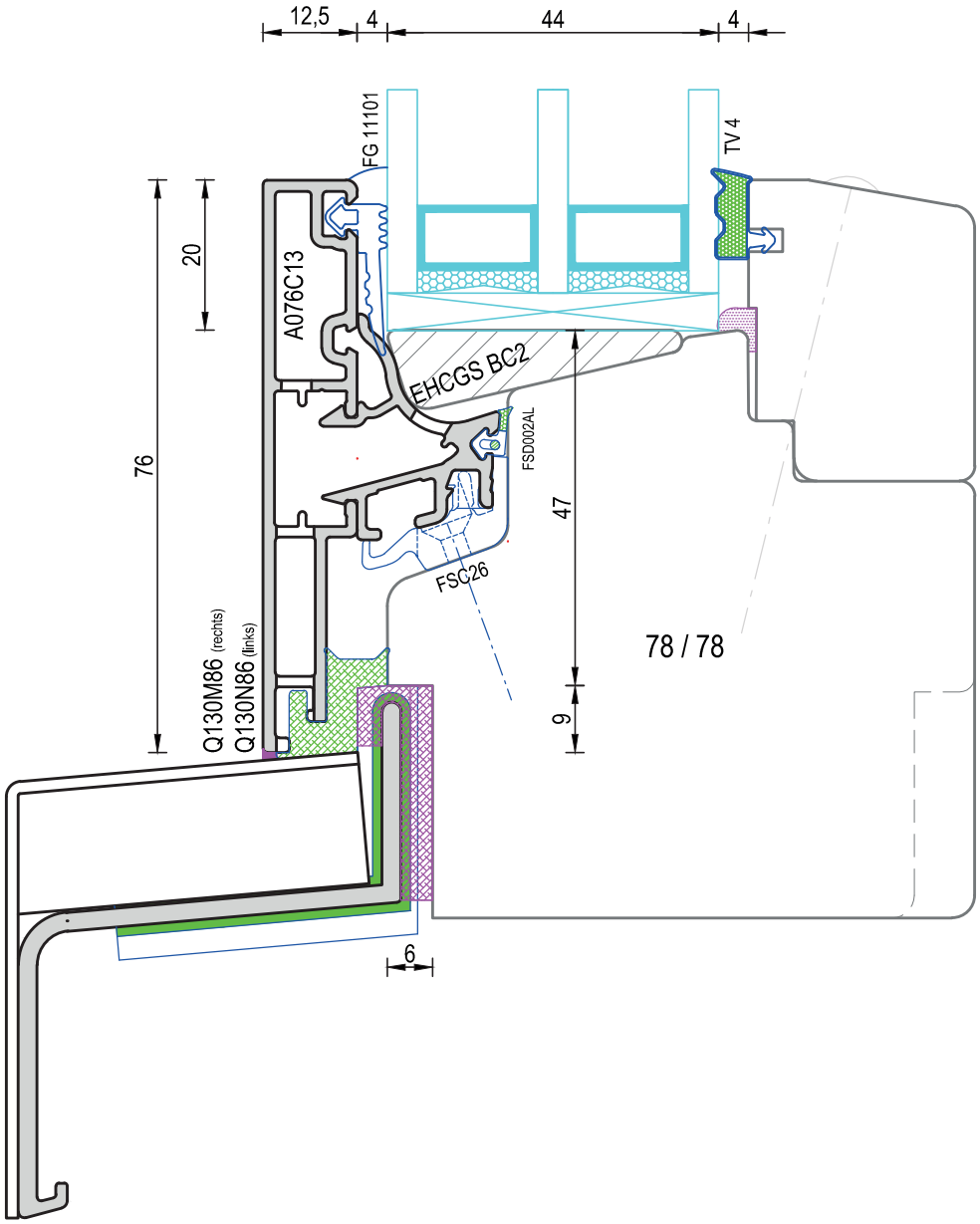


GSP-300/S003

Rahmen FIB

Fixed glazing frame

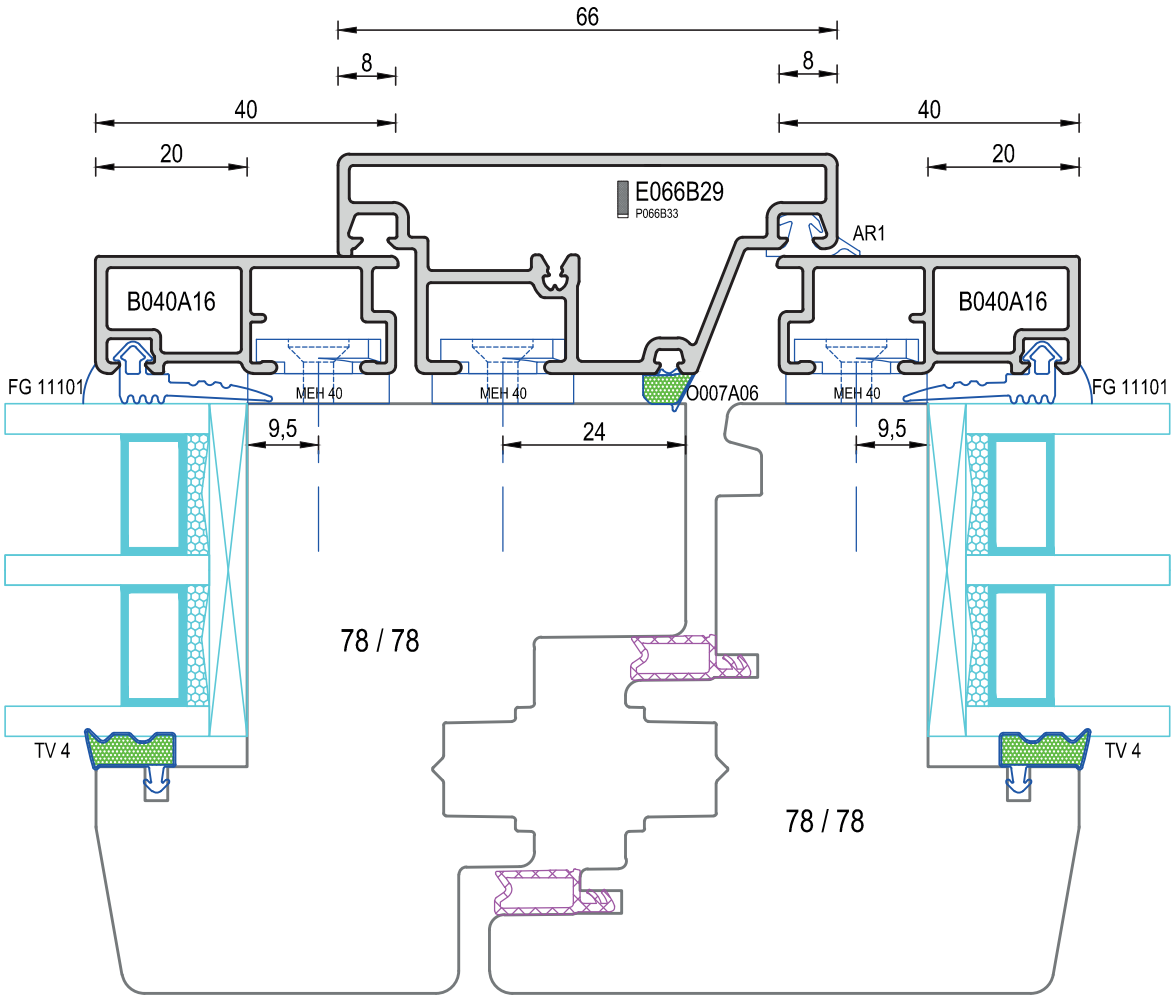
fib



GSP-300/S004

Stulp

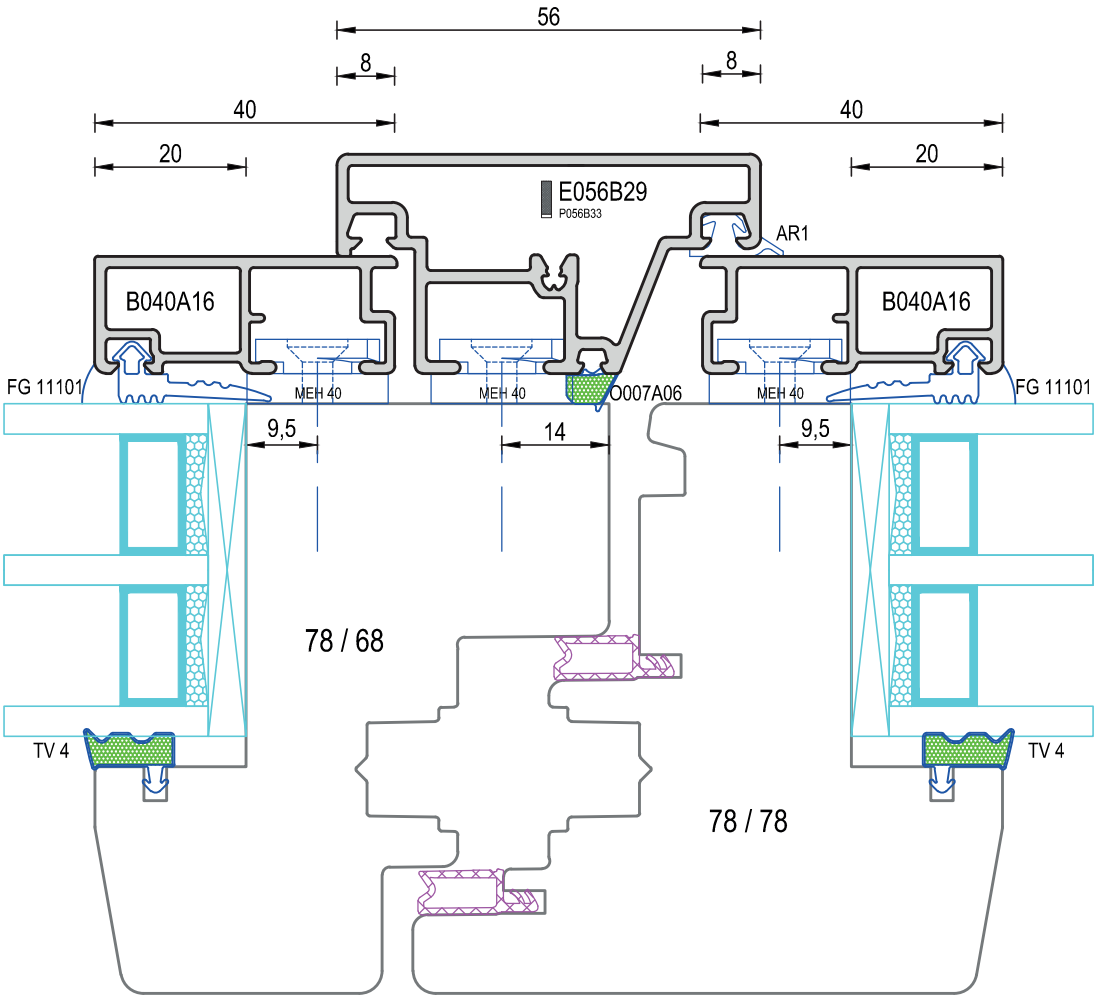
Floating mullion



GSP-300/S005

Stulp

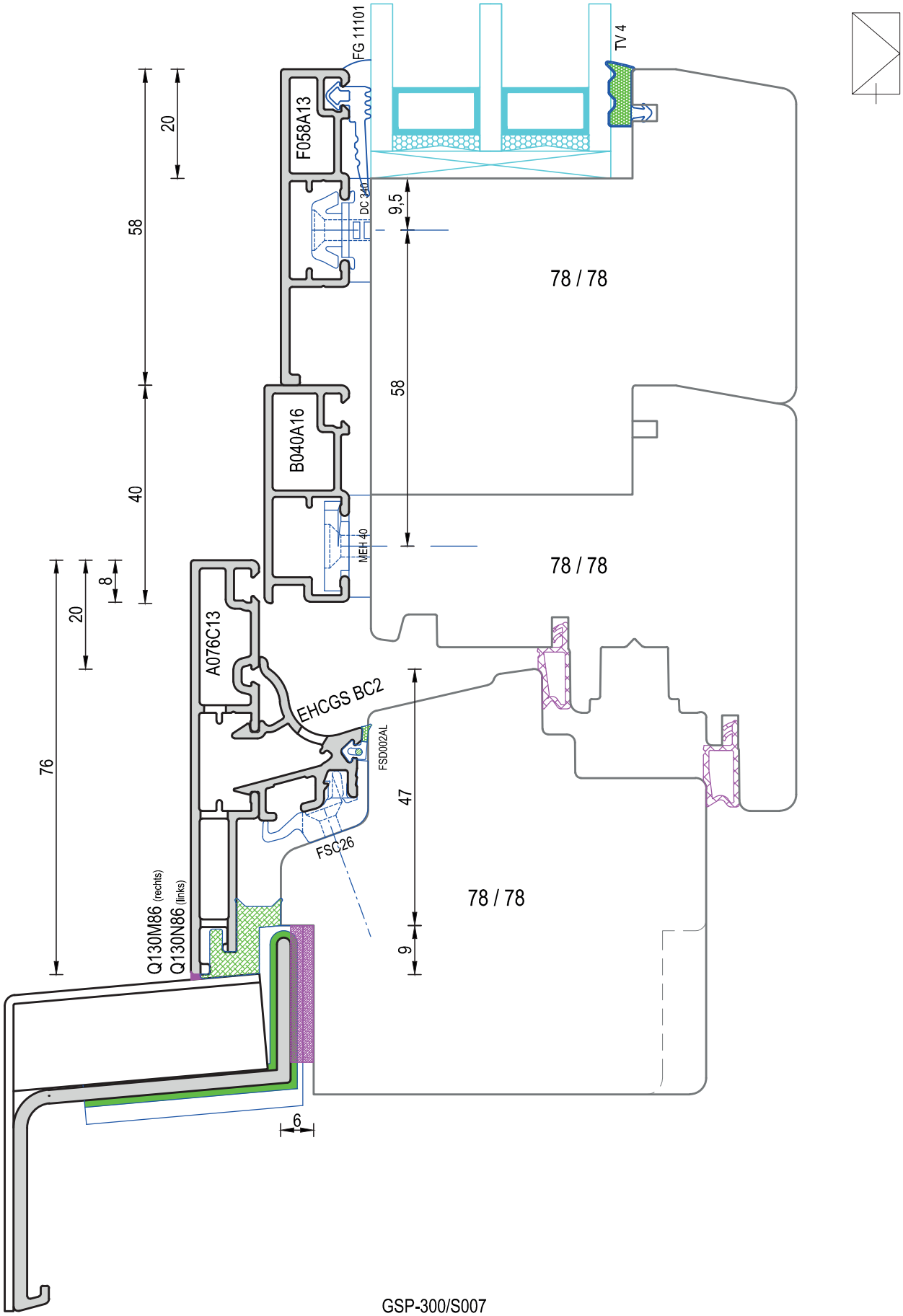
Floating mullion



GSP-300/S006

Rahmen Tür

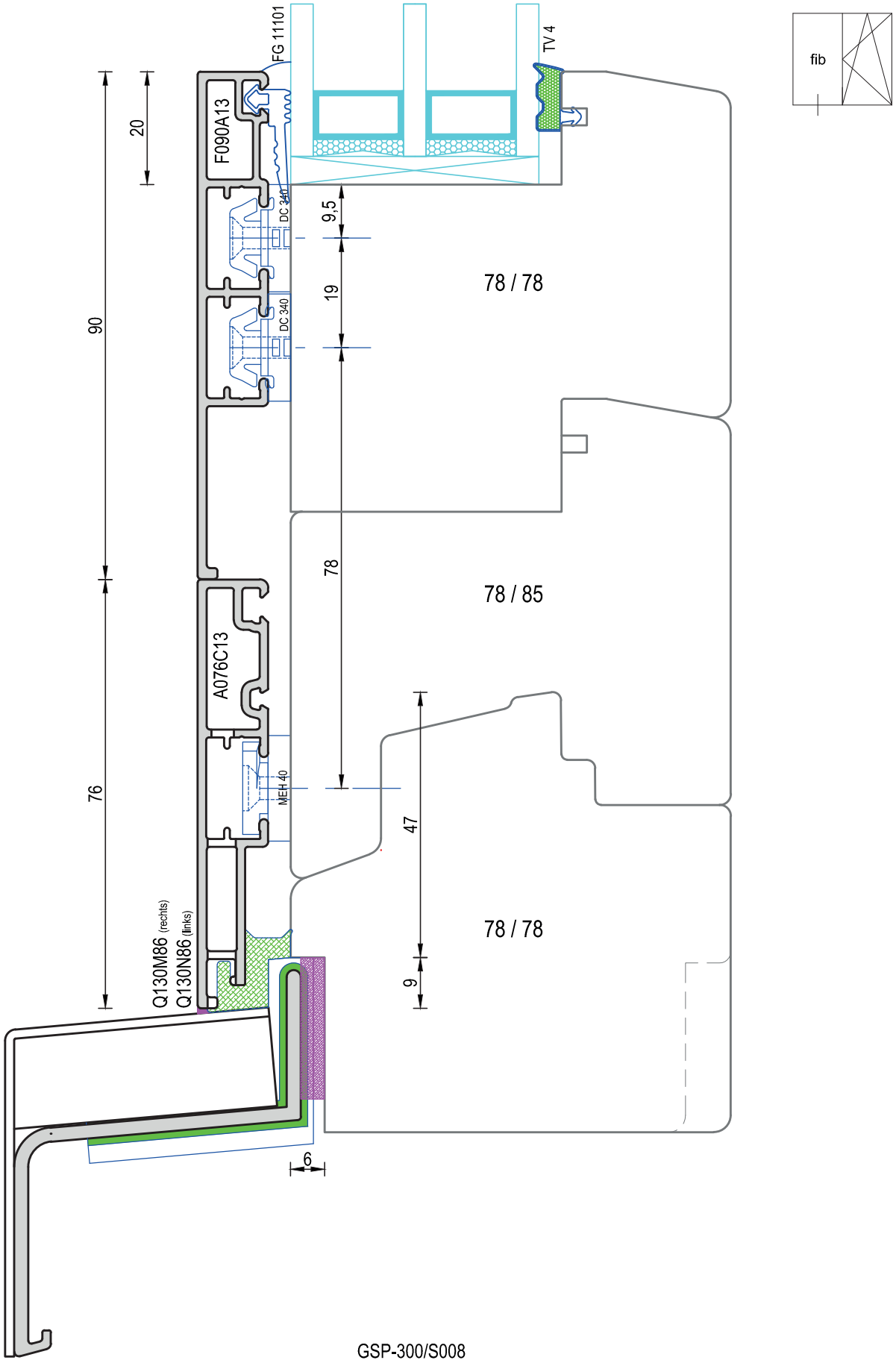
Door frame



GSP-300/S007

Rahmen Tür FIB

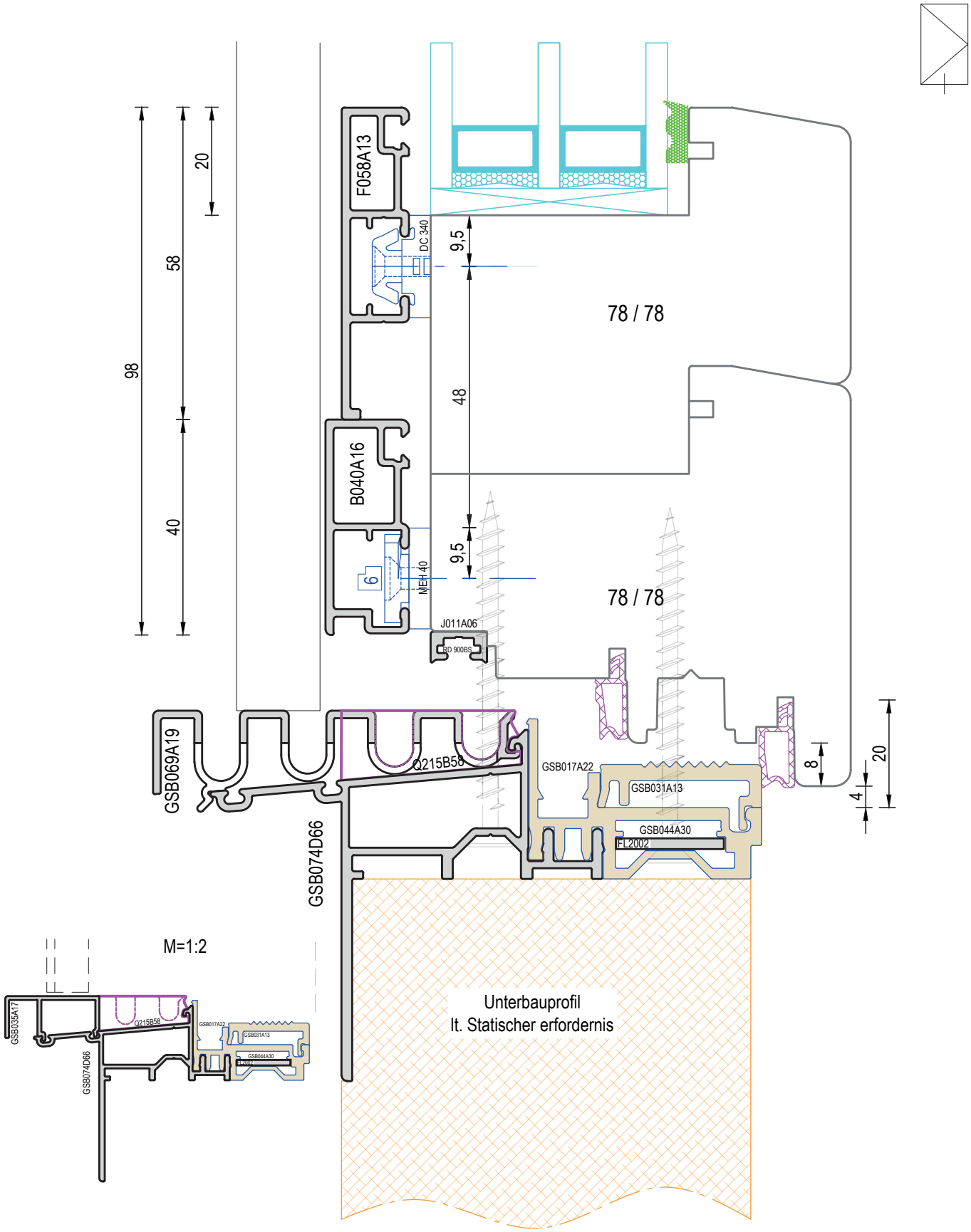
Fixed glazing door frame



GSP-300/S008

Rahmen mit Schwelle

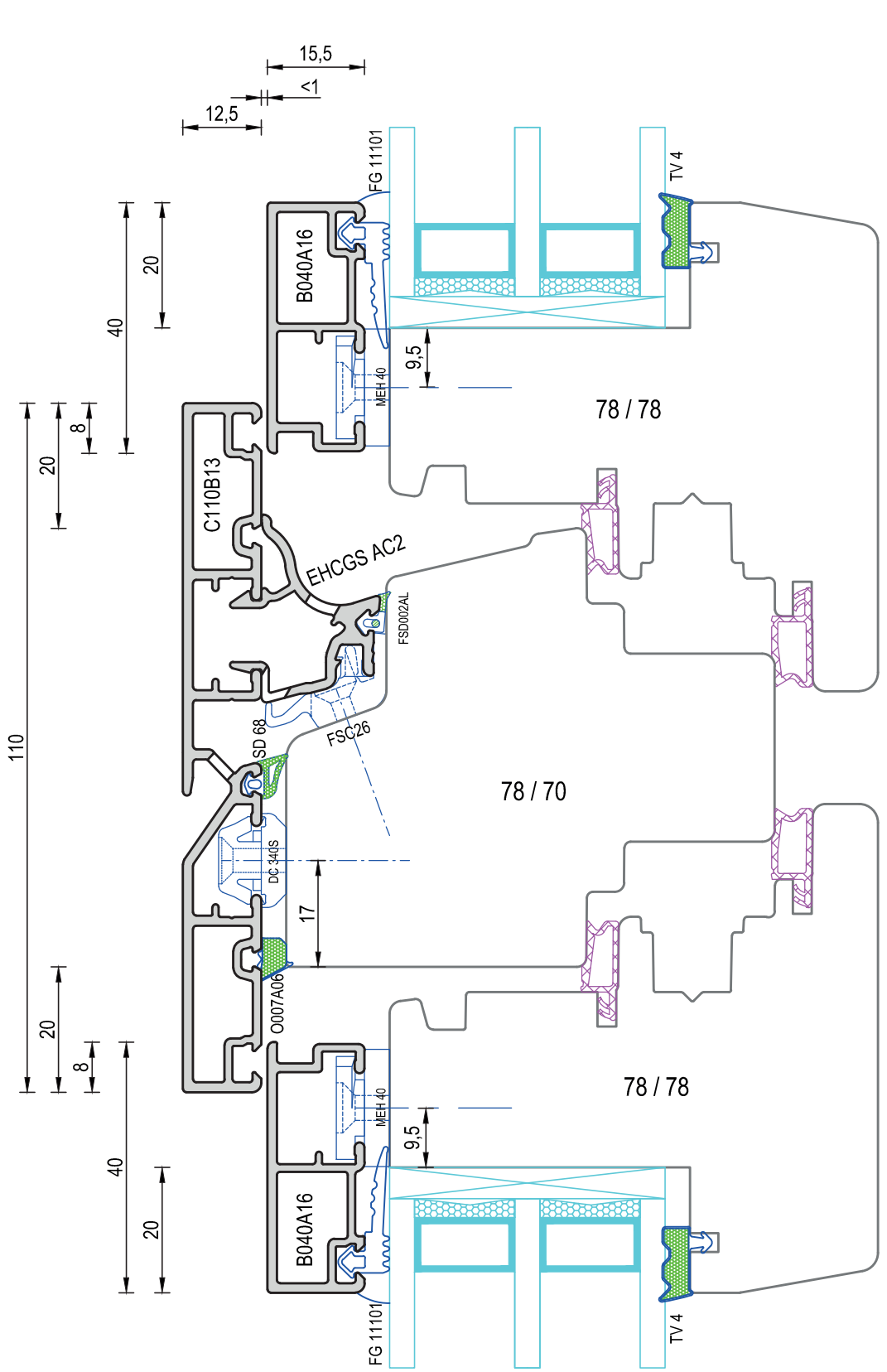
Door frame with threshold



GSP-300/S009

Kämpfer

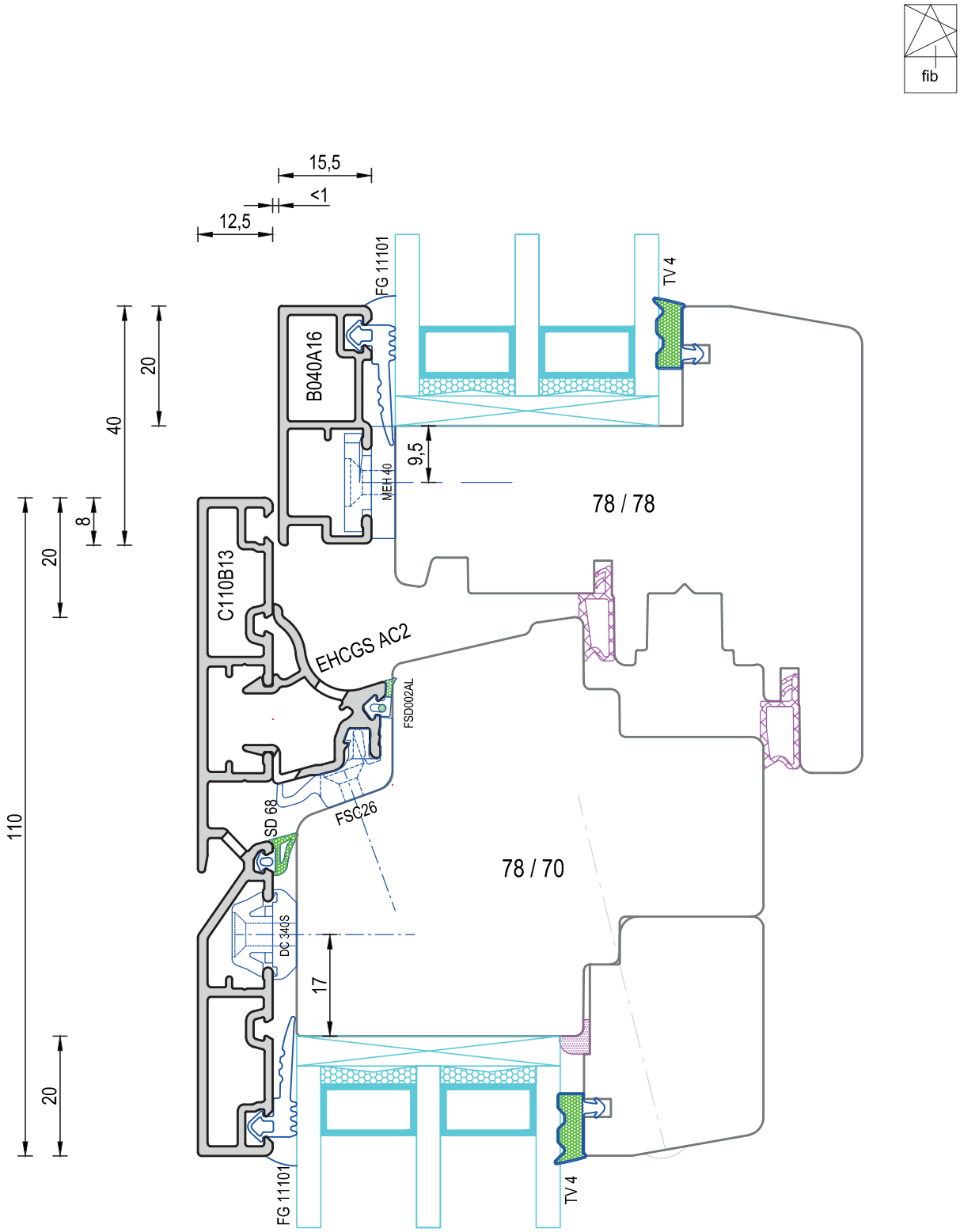
Transom



GSP-300/S010

Kämpfer

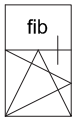
Transom

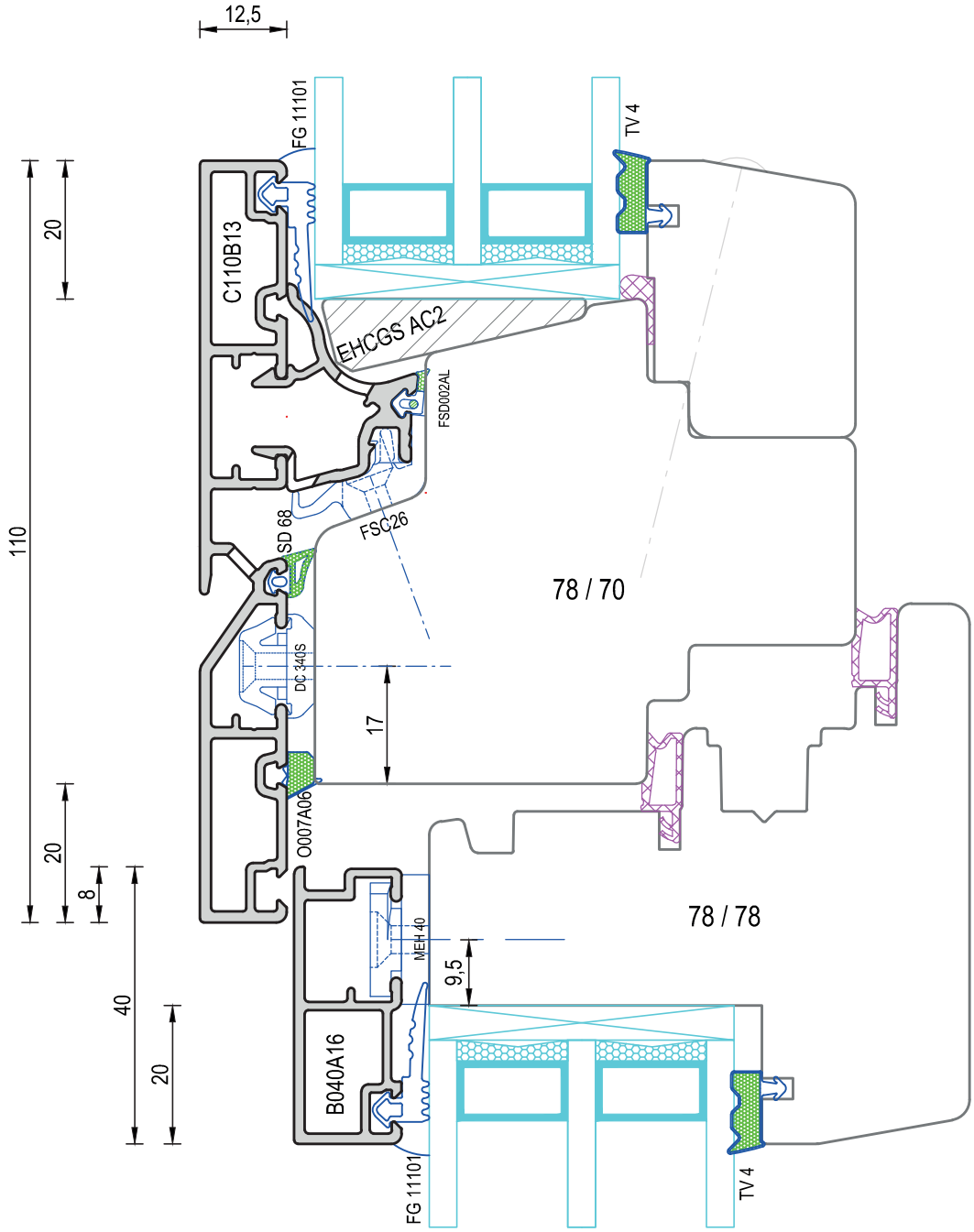


GSP-300/S011

Kämpfer

Transom

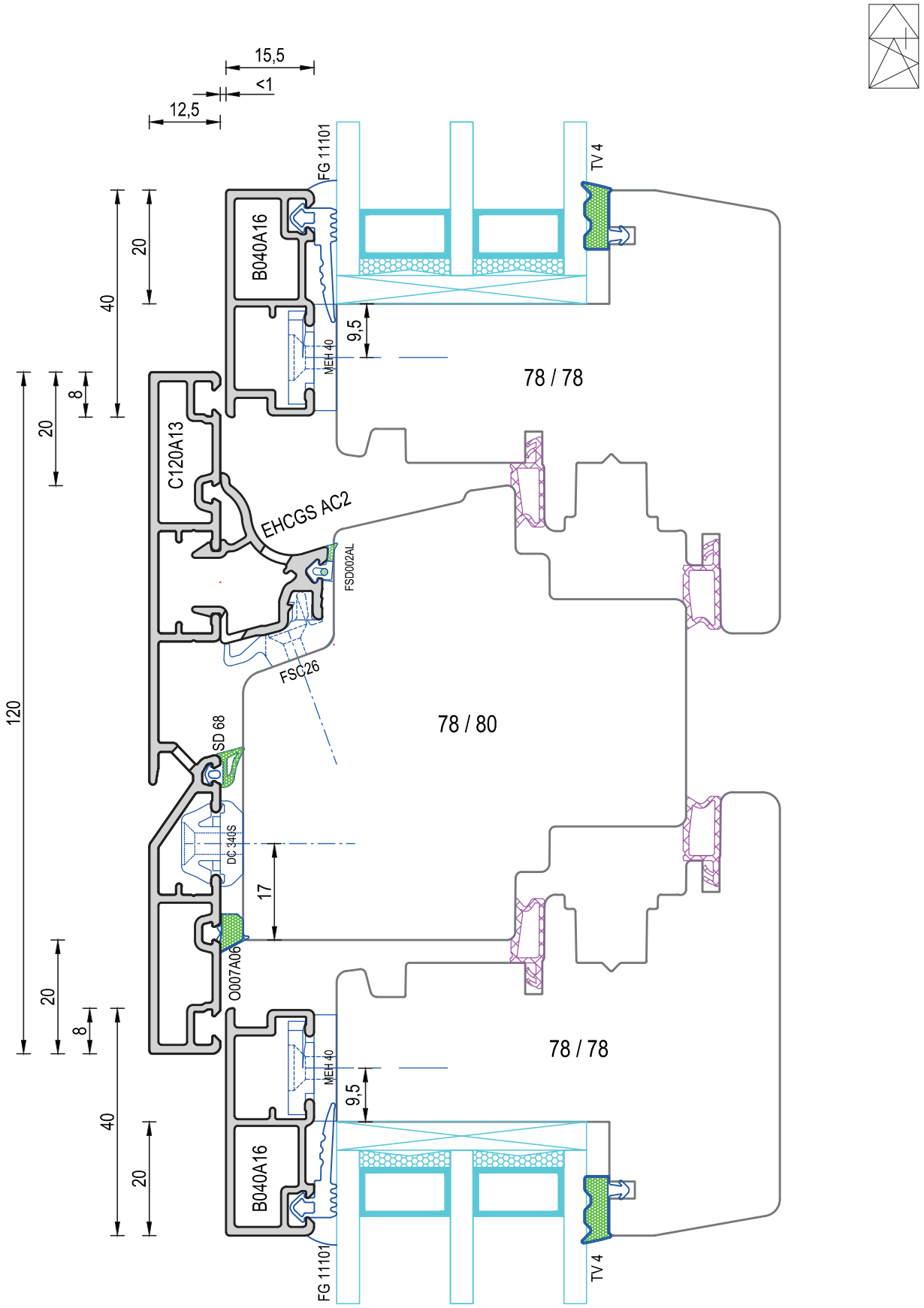




GSP-300/S012

Kämpfer

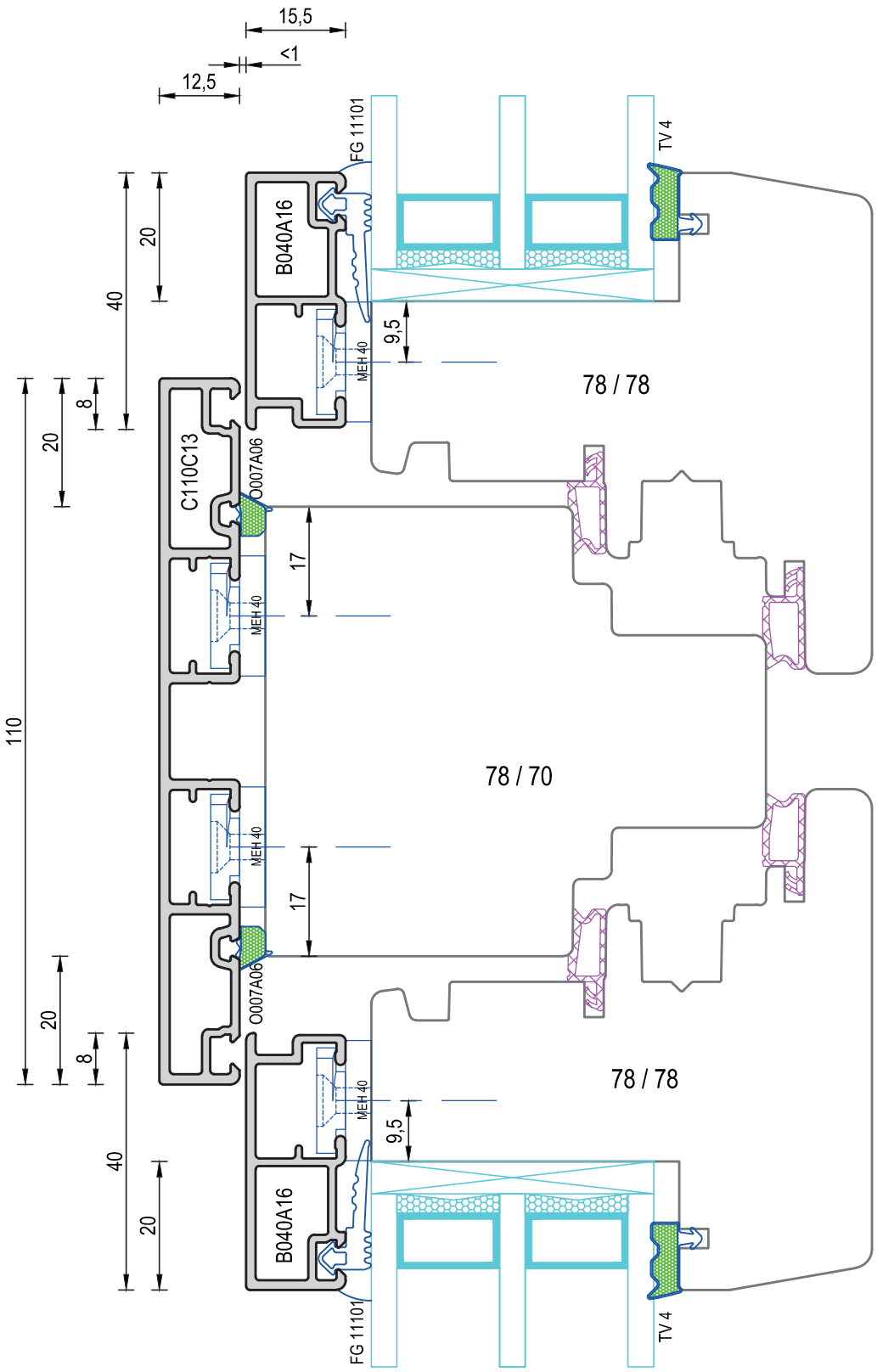
Transom



GSP-300/S013

Setzholz

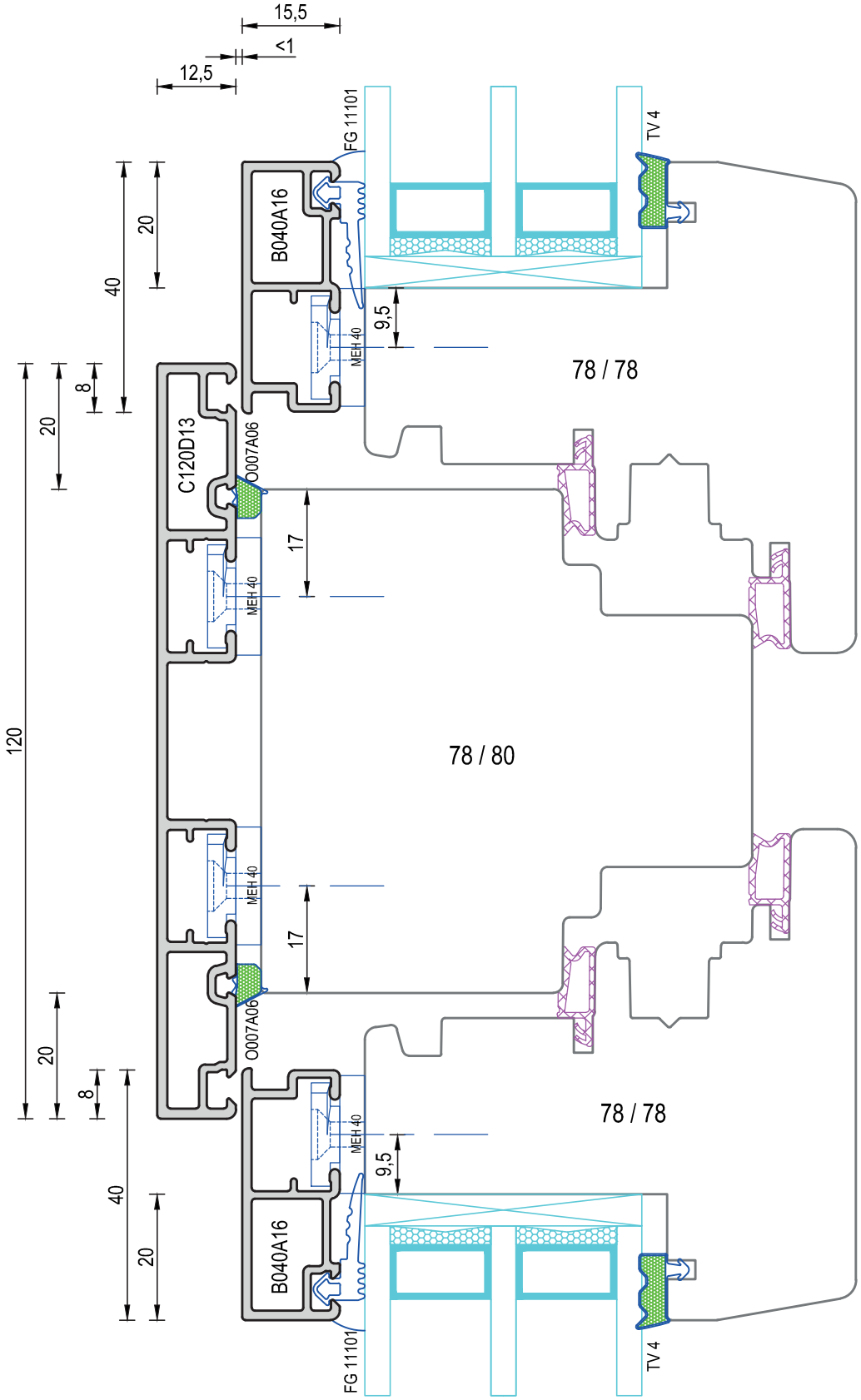
Mullion



GSP-300/S014

Setzholz

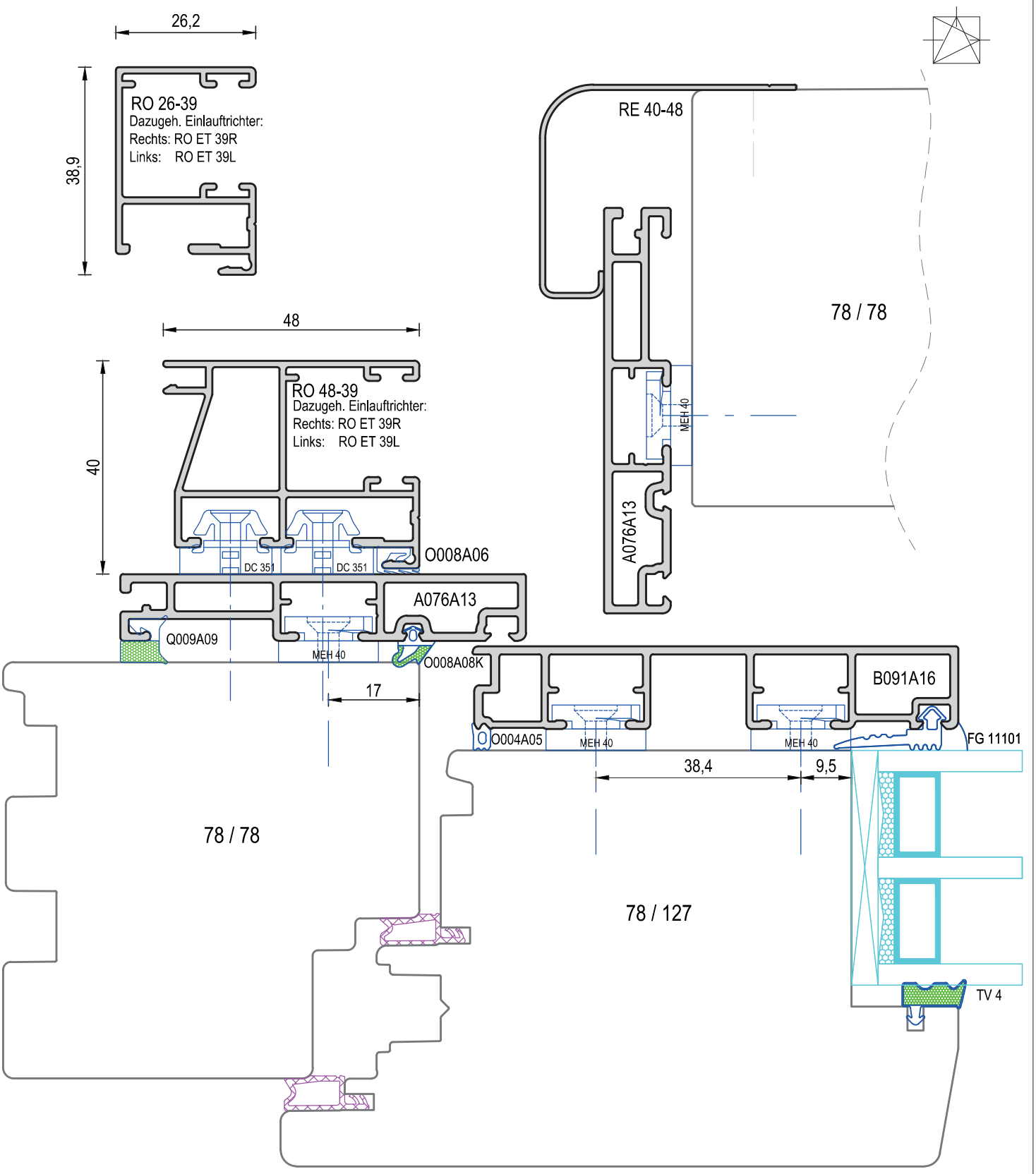
Mullion



GSP-300/S015

Rahmen mit Rollladenleisten

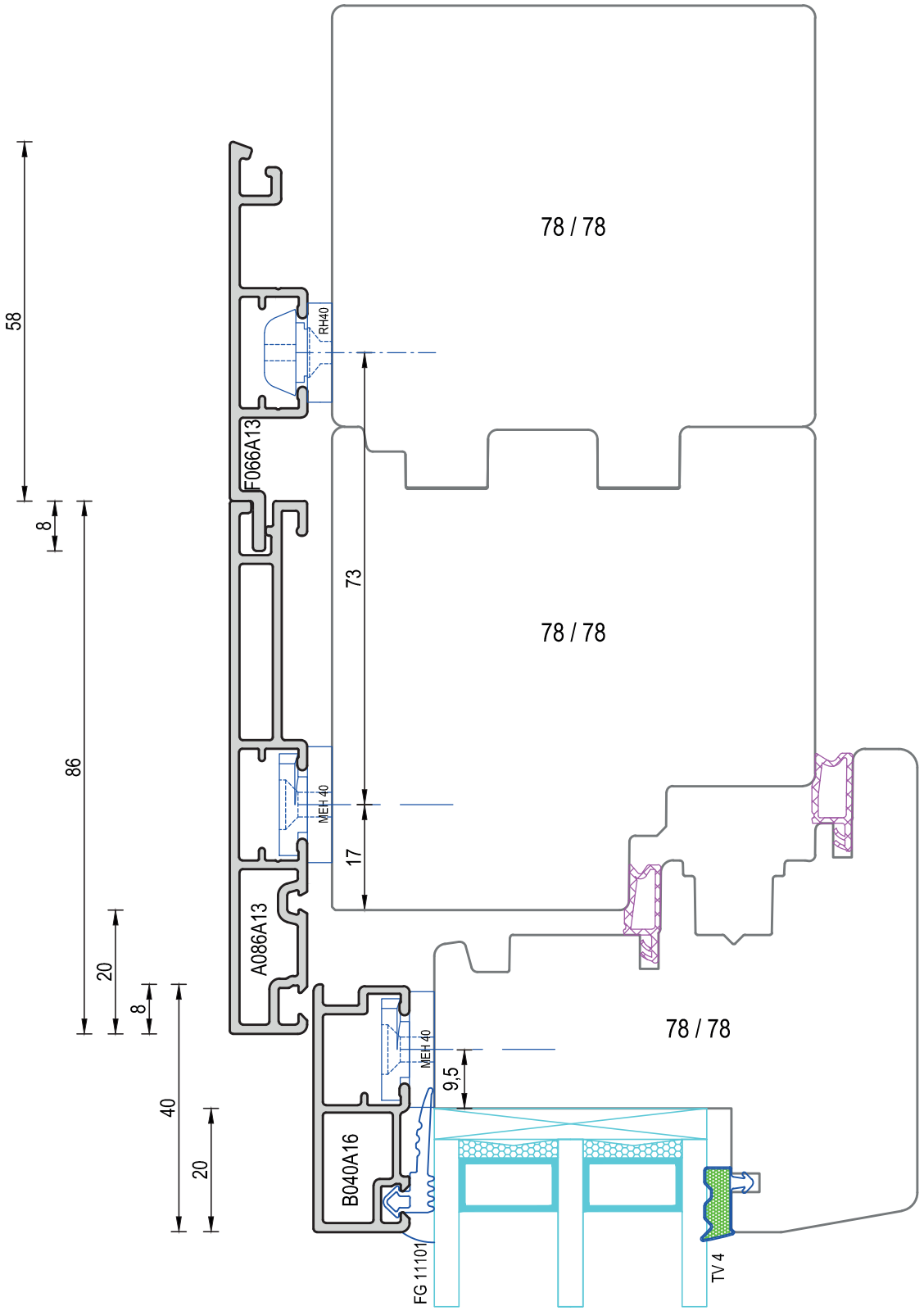
Frame with roller shutter rail



GSP-300/S016

Rahmen mit Stockverbreiterung

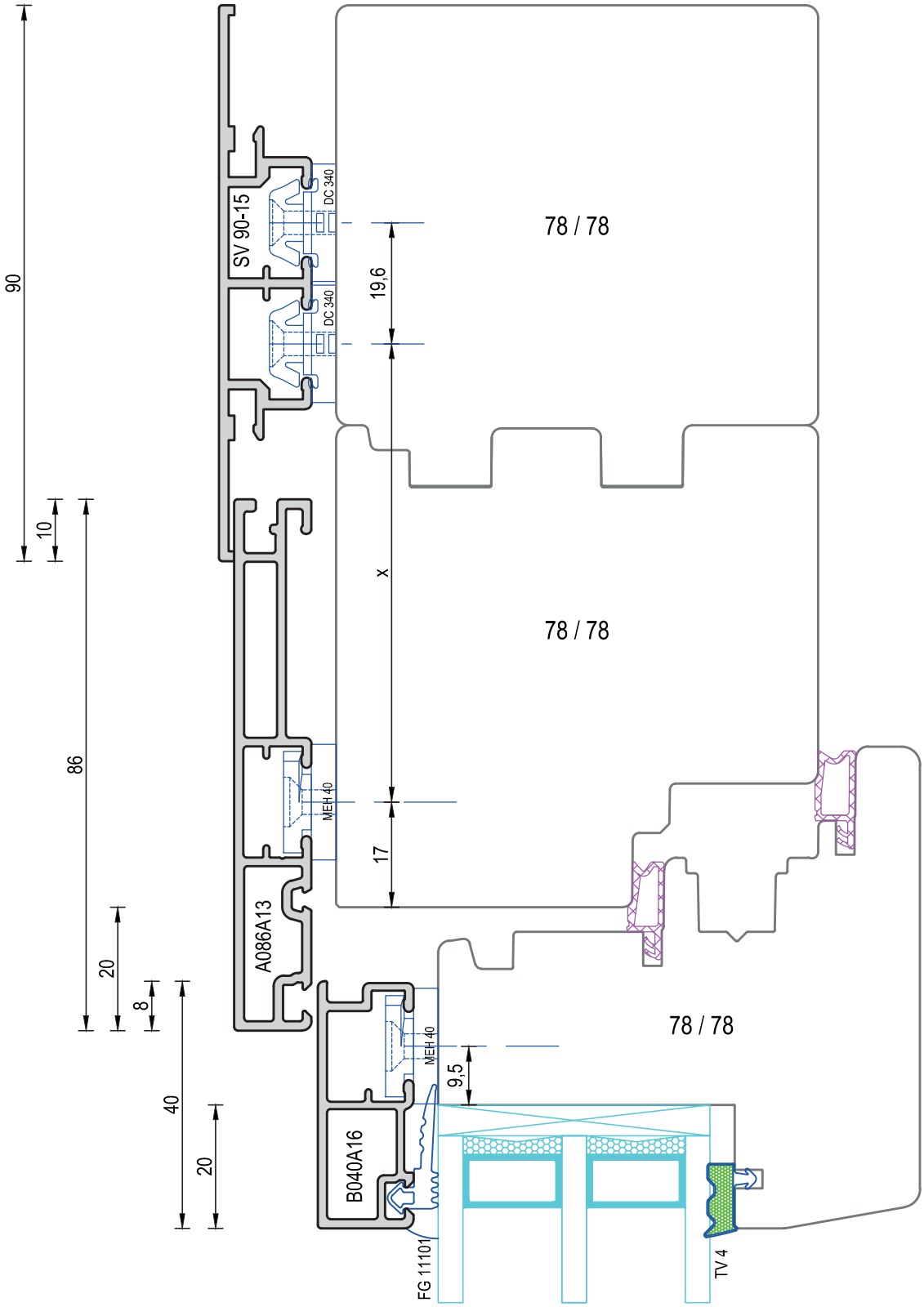
Frame with extension



GSP-300/S017

Rahmen mit Stockverbreiterung

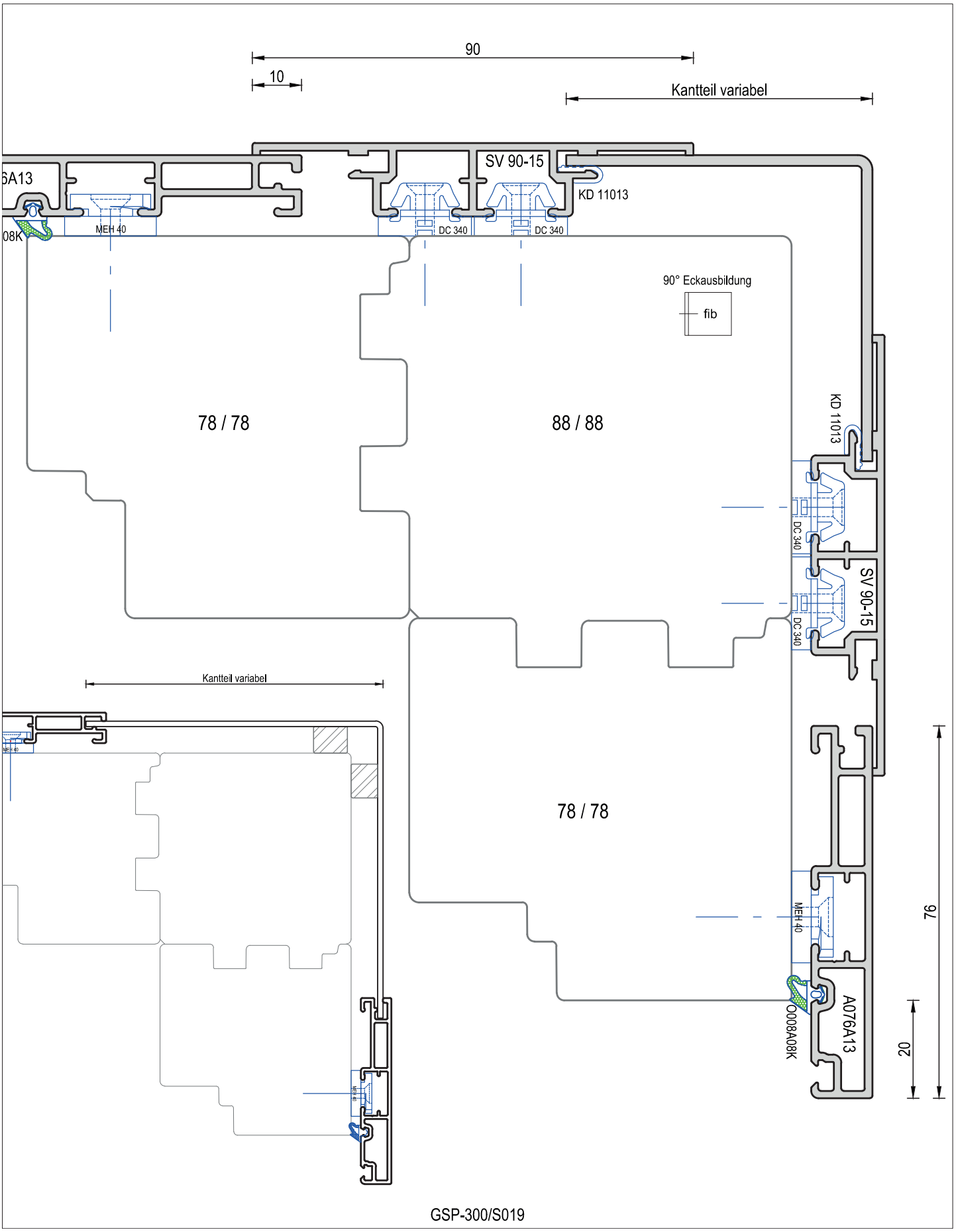
Frame with extension



GSP-300/S018

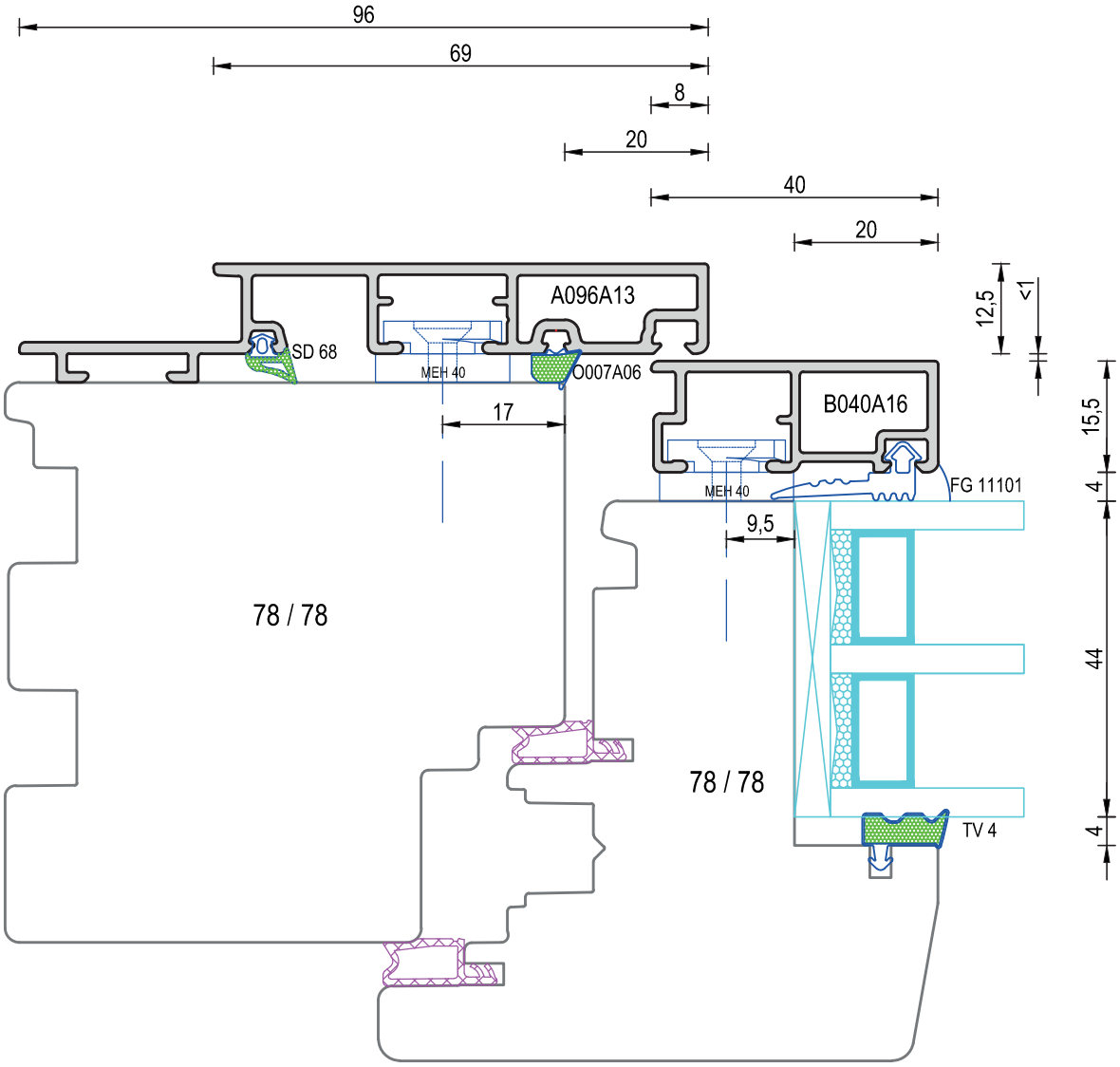
Rahmen Eckausbildung 90°

90° corner connection



Einsatzrahmen in Pfosten- Riegelfassade

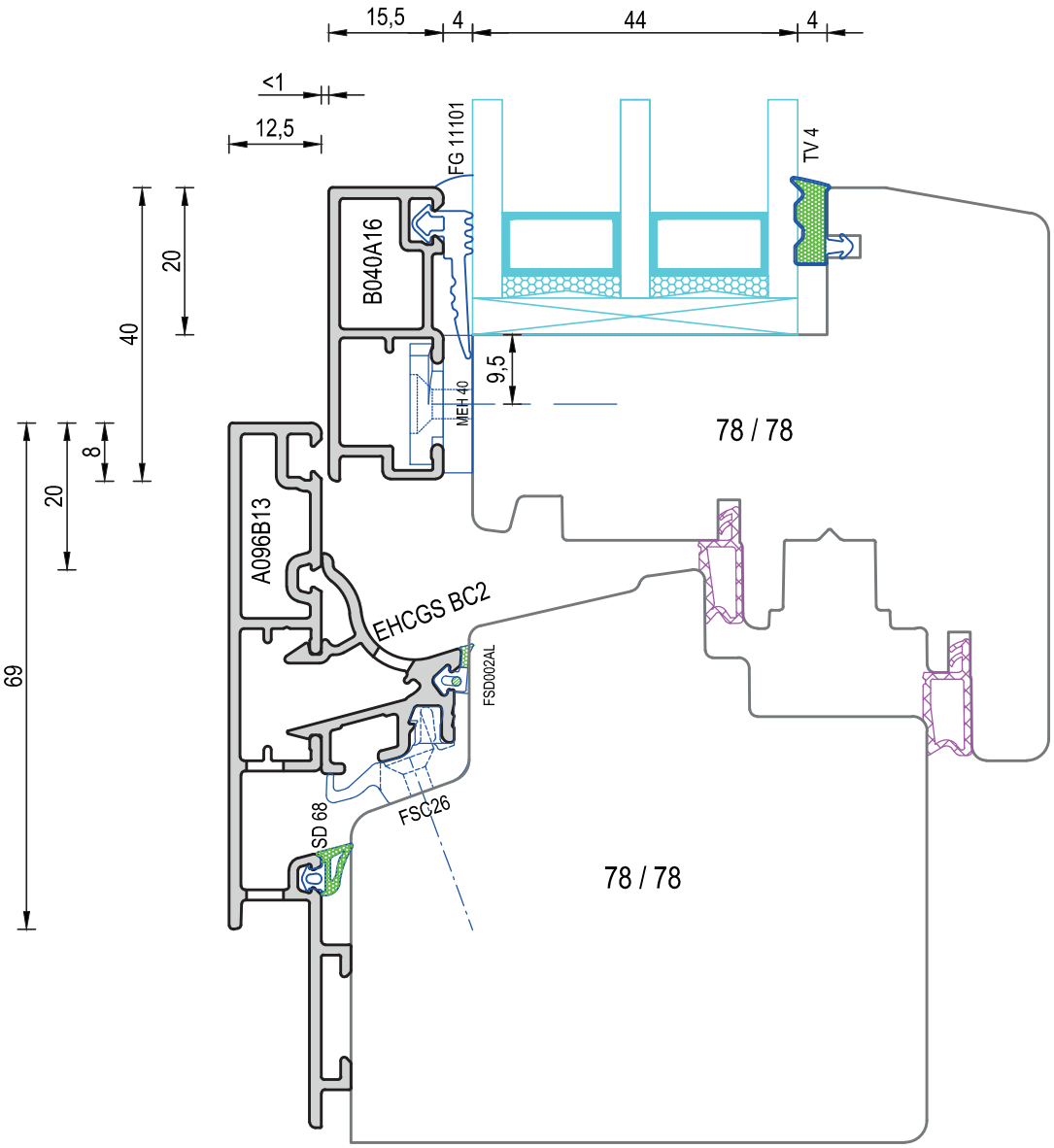
Insert frame for curtain wall constructions



GSP-300/S020

Einsatzrahmen in Pfosten- Riegelfassade

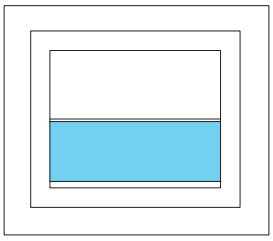
Insert frame for curtain wall constructions

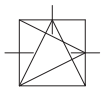


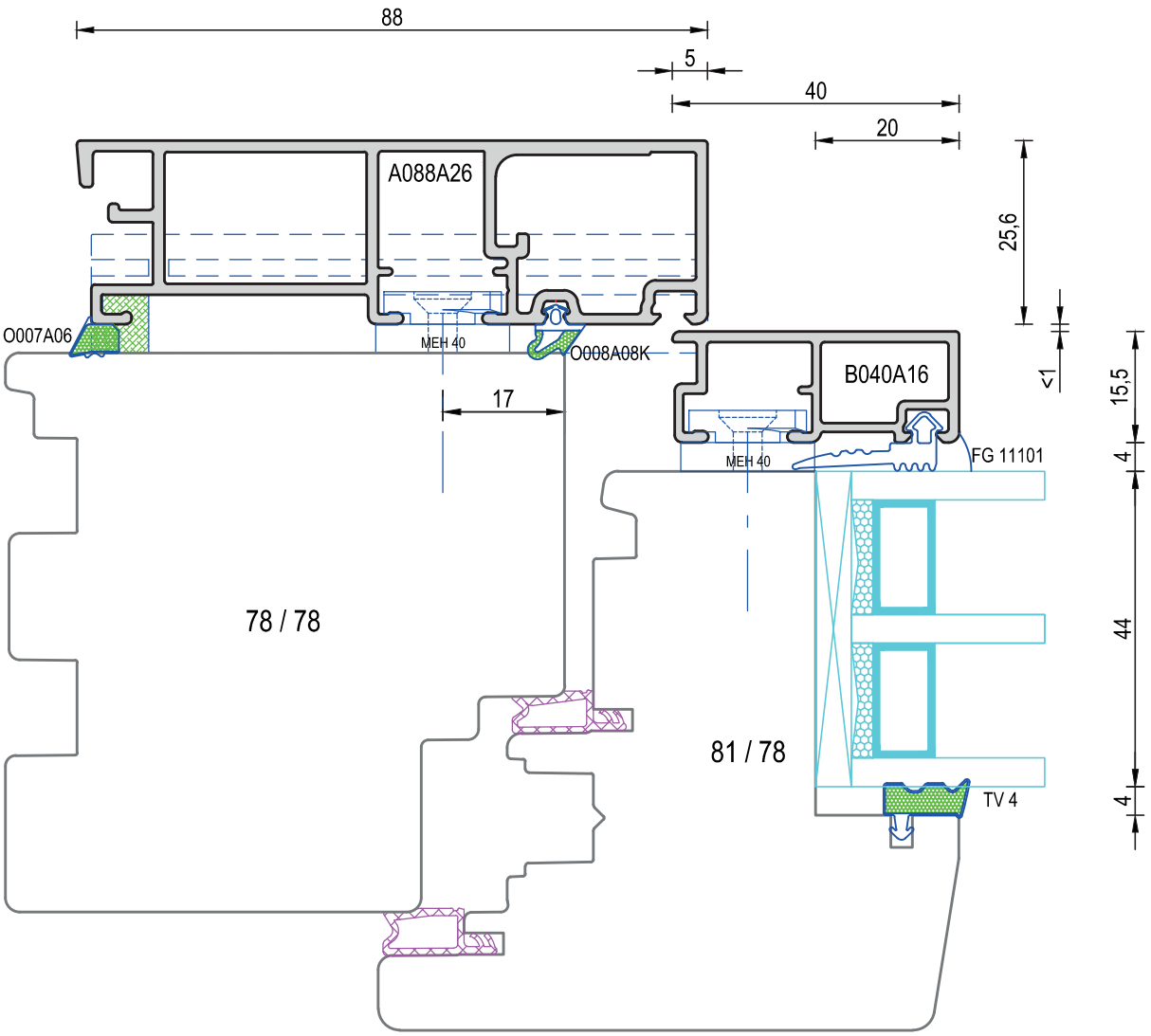
GSP-300/S021

Rahmen Fenster - IBV

Window frame - IBV



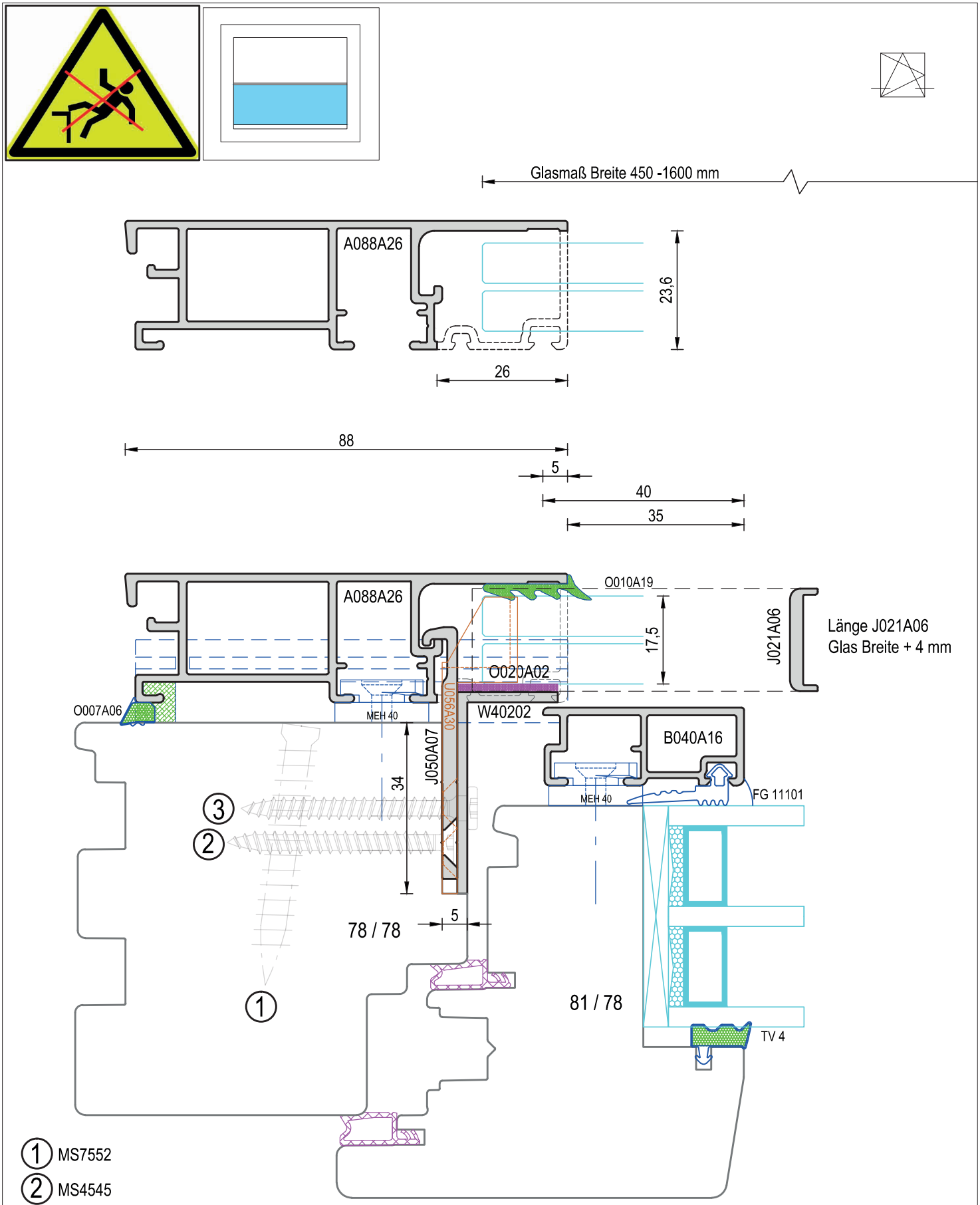




GSP-300/S022

Rahmen Fenster - IBV

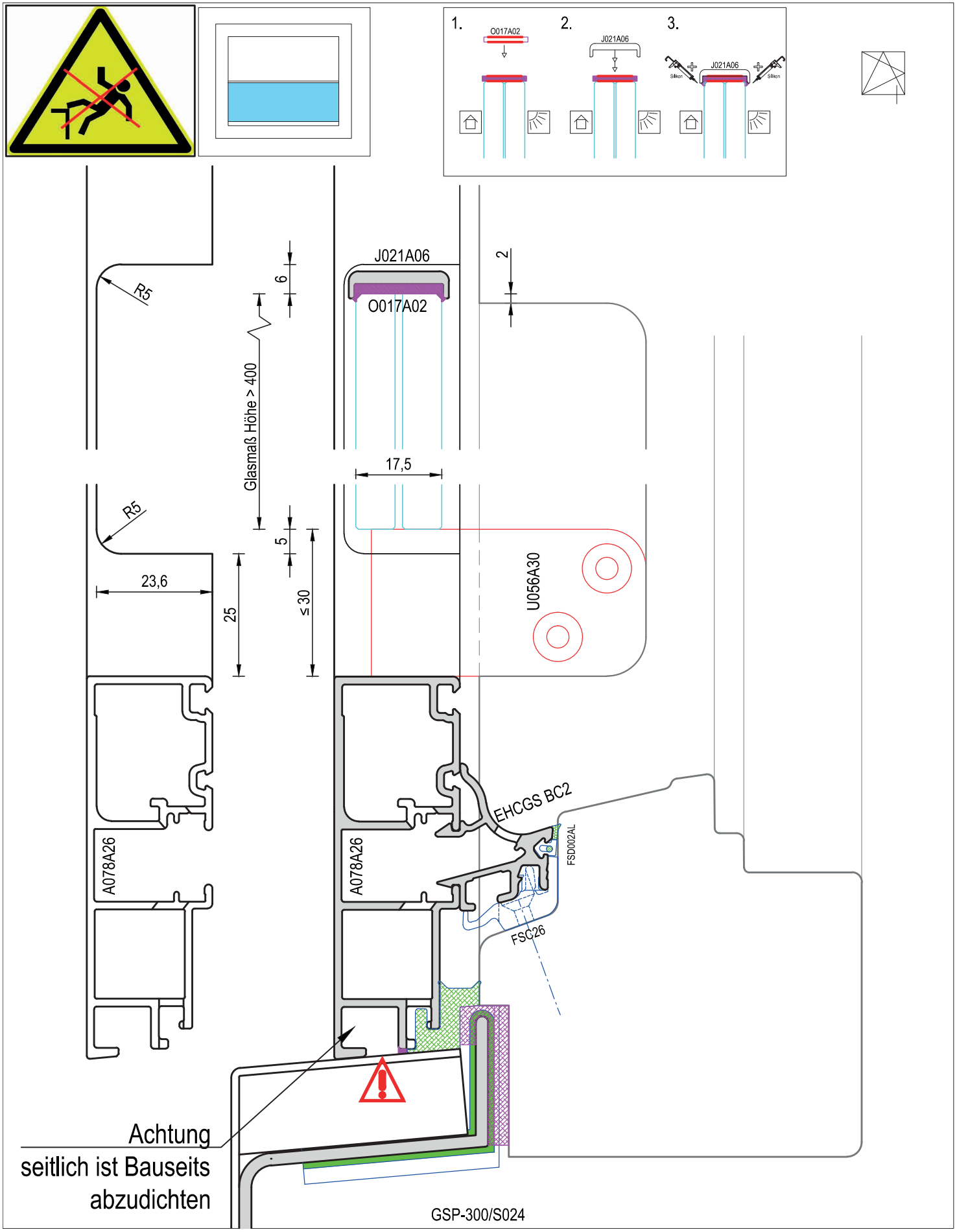
Window frame - IBV



GSP-300/S023

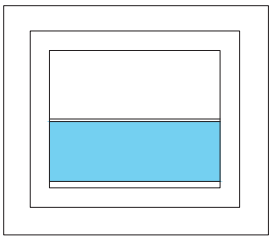
Rahmen Fenster - IBV

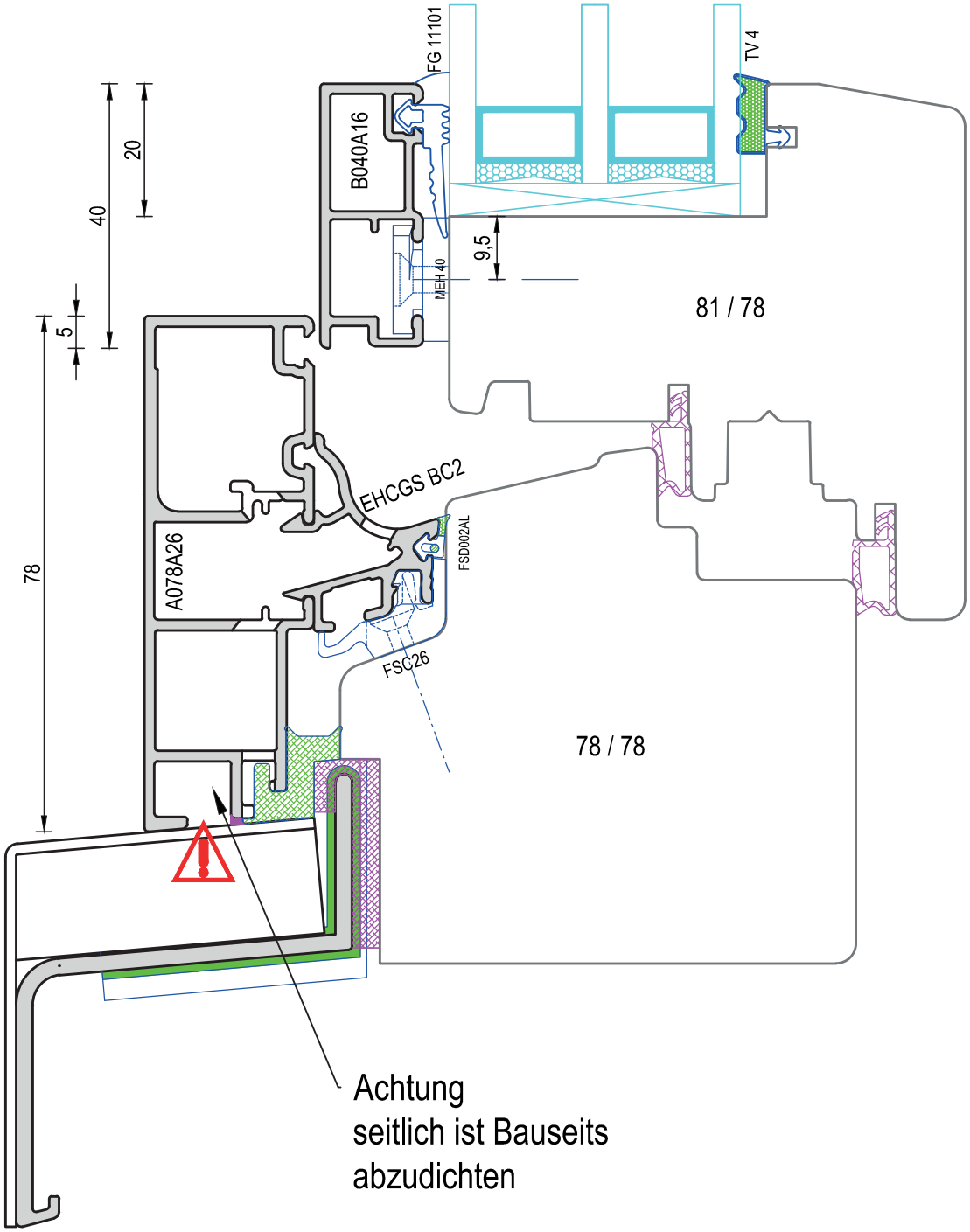
Window frame - IBV



Rahmen Fenster - IBV

Window frame - IBV

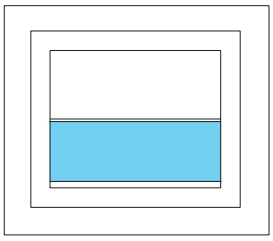


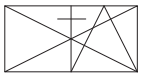


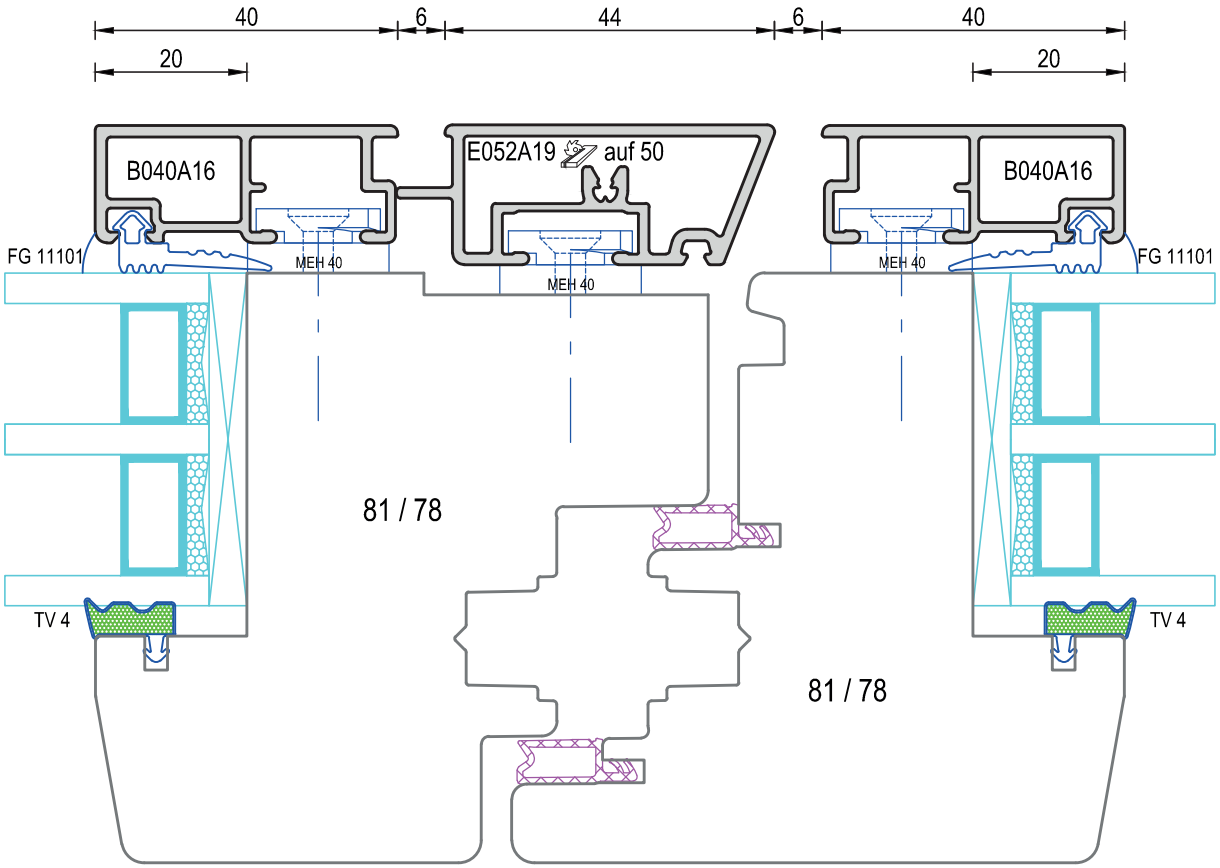
GSP-300/S025

Stulp - IBV

Floating mullion - IBV



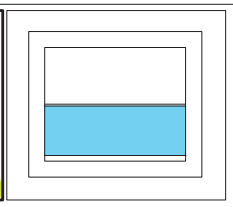




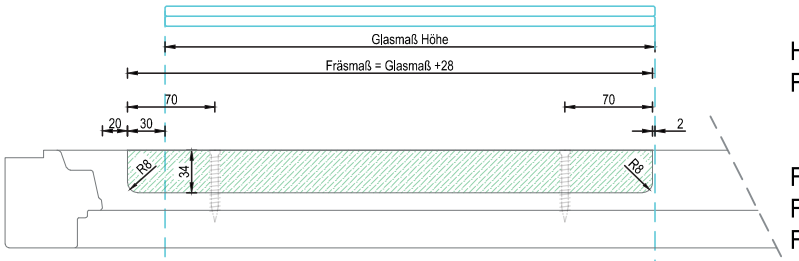
GSP-300/S026

Arbeitsanweisung GSP - IBV

Work Instructions GSP - IBV

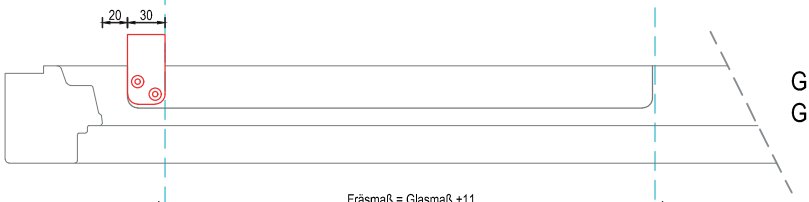


DIN 18008-4 VSG 17,5mm ESG 8mm / Folie 1,52 / ESG 8mm
Ö Norm B3716-3 VSG 17,5mm TVG 8mm / Folie 1,52 / TVG 8 mm
Glasmaß Breite 450 - 1600 mm
Glasmaß Höhe ≥ 400 mm



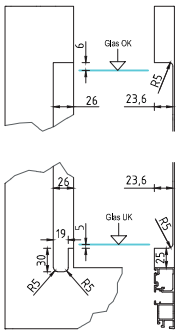
Holzrahmen seitlich

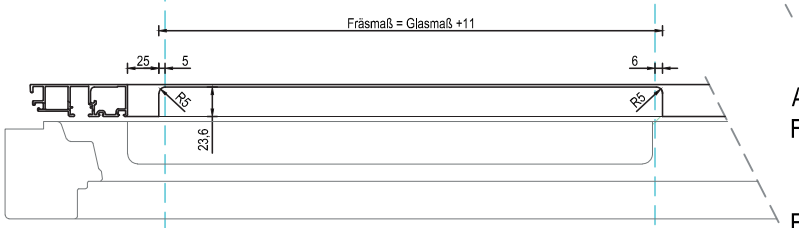
Fräsmaß Höhe	=	Glasmaß o - 2,0 mm u + 30,0 mm
Fräsmaß Breite	=	34,0 mm
Frästiefe	=	5,0 mm
Fräsradius	=	8,0 mm



Glasauflageklotz

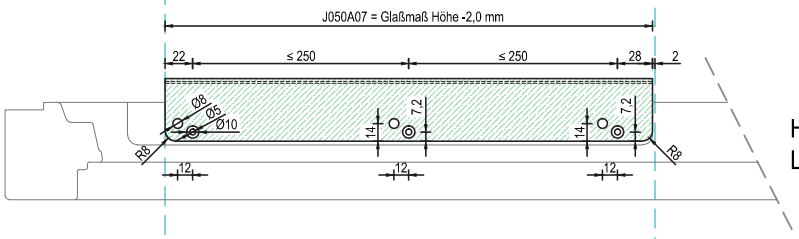
Glasmaß UK	=	-30,0 mm





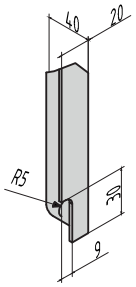
Alurahmen A088A26 seitlich

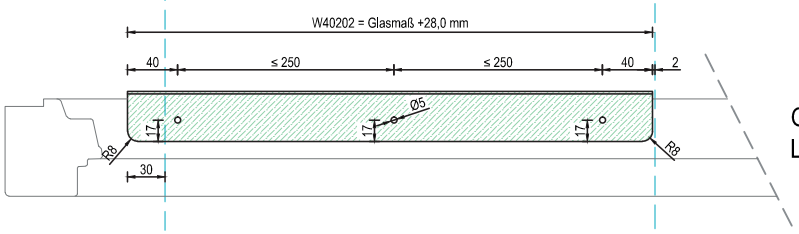
Fräsmaß Höhe	=	Glasmaß o + 6,0 mm u + 5,0 mm
Fräsmaß Breite	=	23,6 mm
Frästiefe	=	26,0 mm (24 mm)



Halteleiste J050A07 seitlich

Länge	=	Glasmaß o - 2,0 mm u +/- 0,0 mm

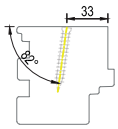


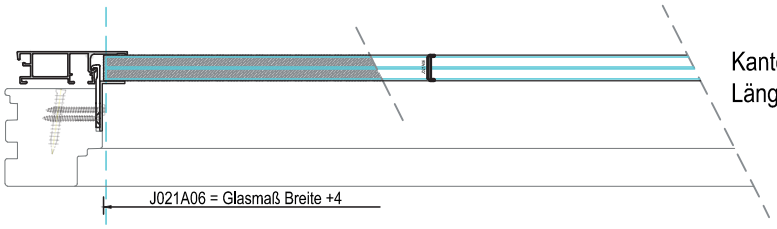


Glasleiste W40202 seitlich

Länge	=	Glasmaß o - 2,0 mm u + 30,0 mm

Glasmaß Breite = Rahmen Stocklichte Holz - 6 mm





Kantenschutz J021A06

Länge	=	Glasmaß Breite +4,0 mm

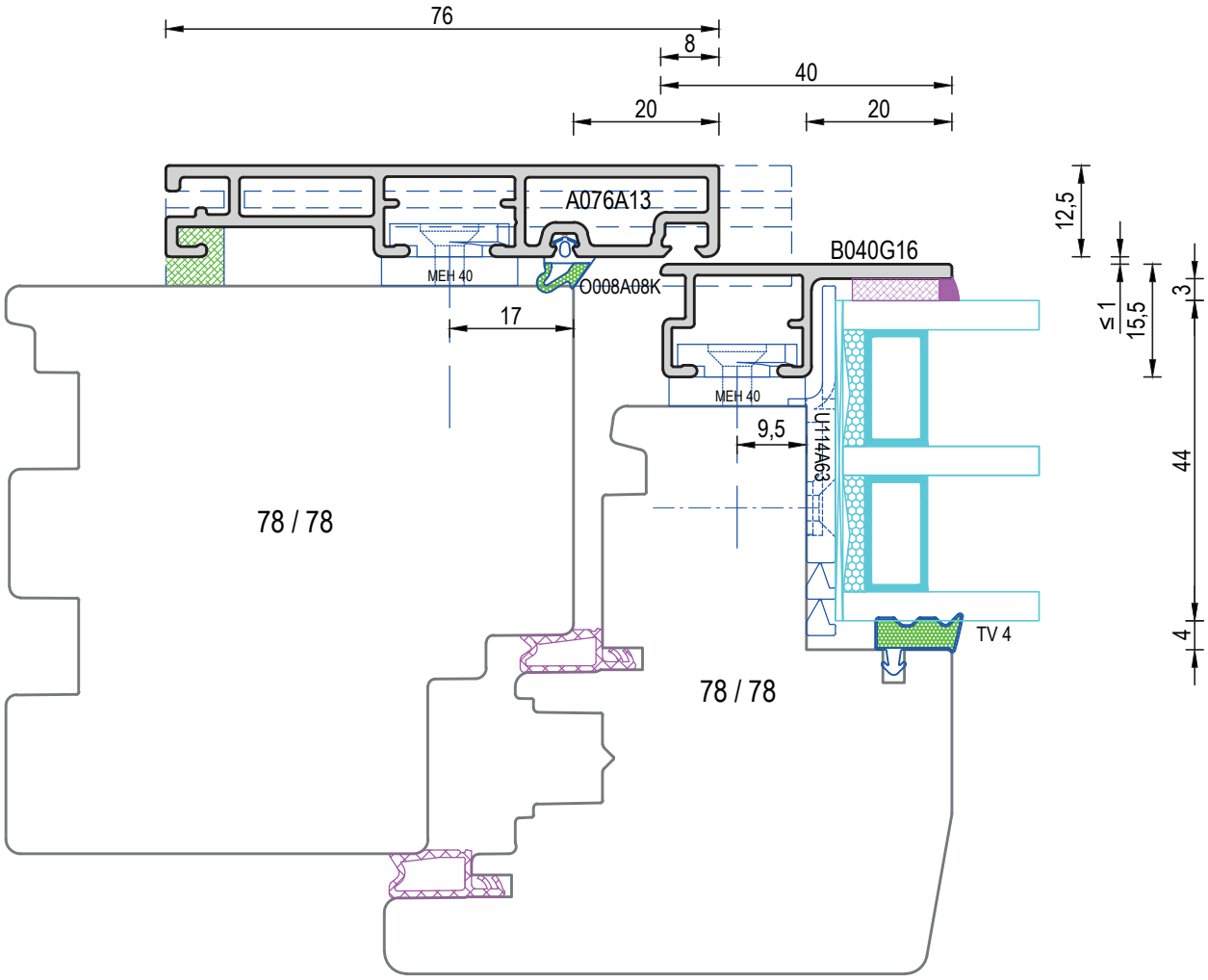
GSP-300/S027

GS-Premium Serie 320 - Schnitte

GS-Premium Series 320 cross sections

Rahmen Fenster

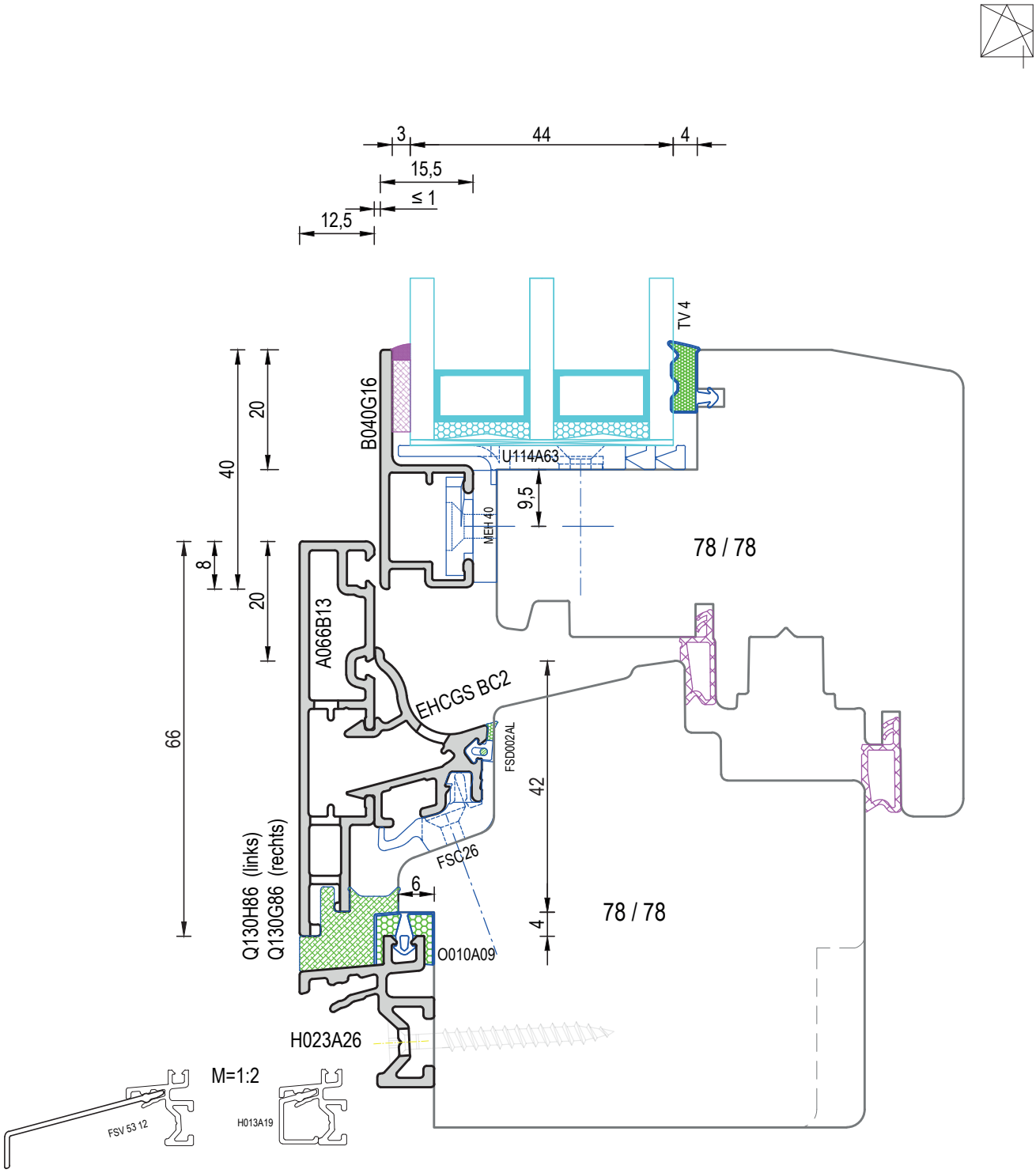
Window frame



GSP-320/S001

Rahmen Fenster

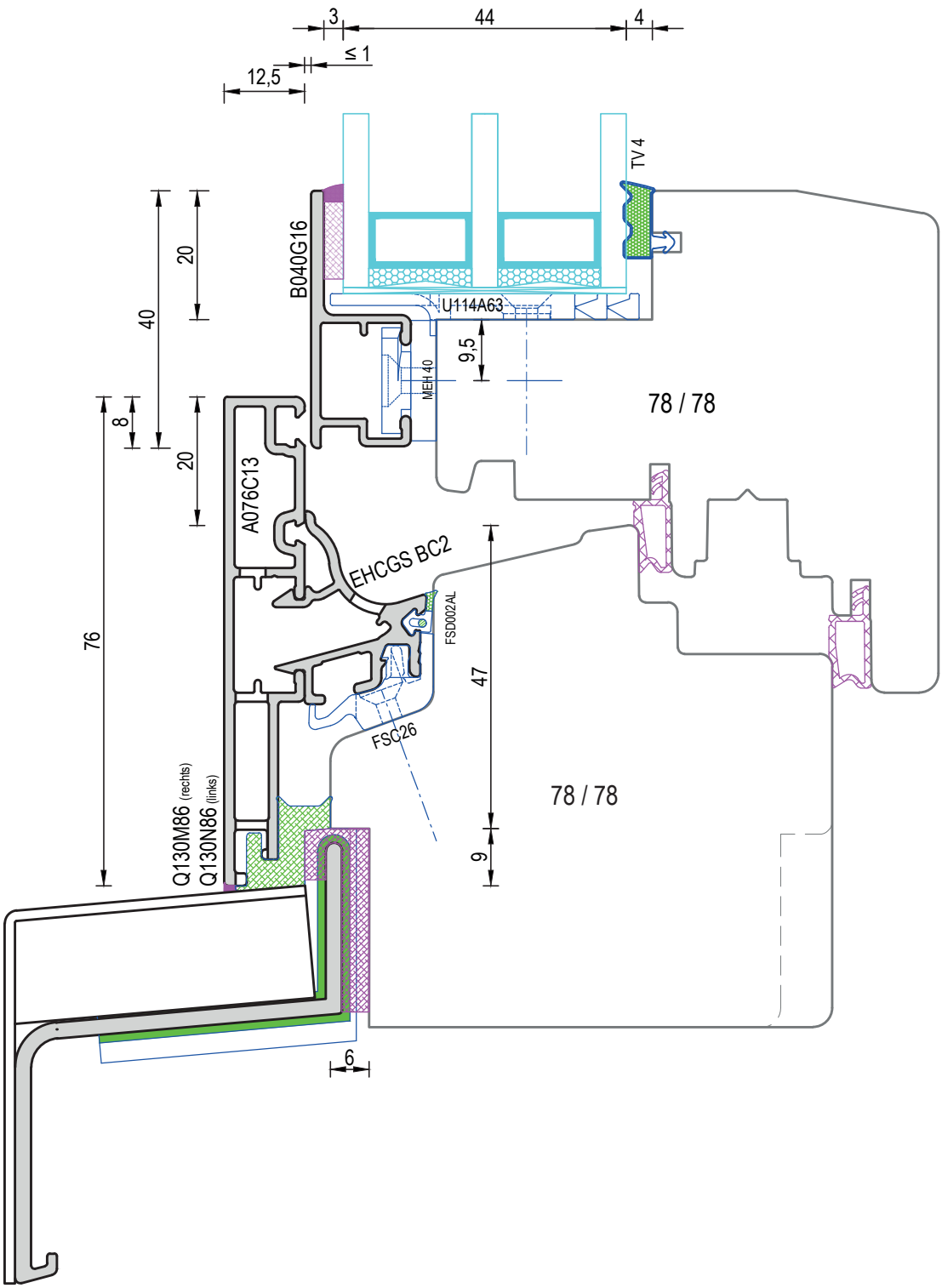
Window frame



GS-Premium 320/S002

Rahmen Fenster

Window frame

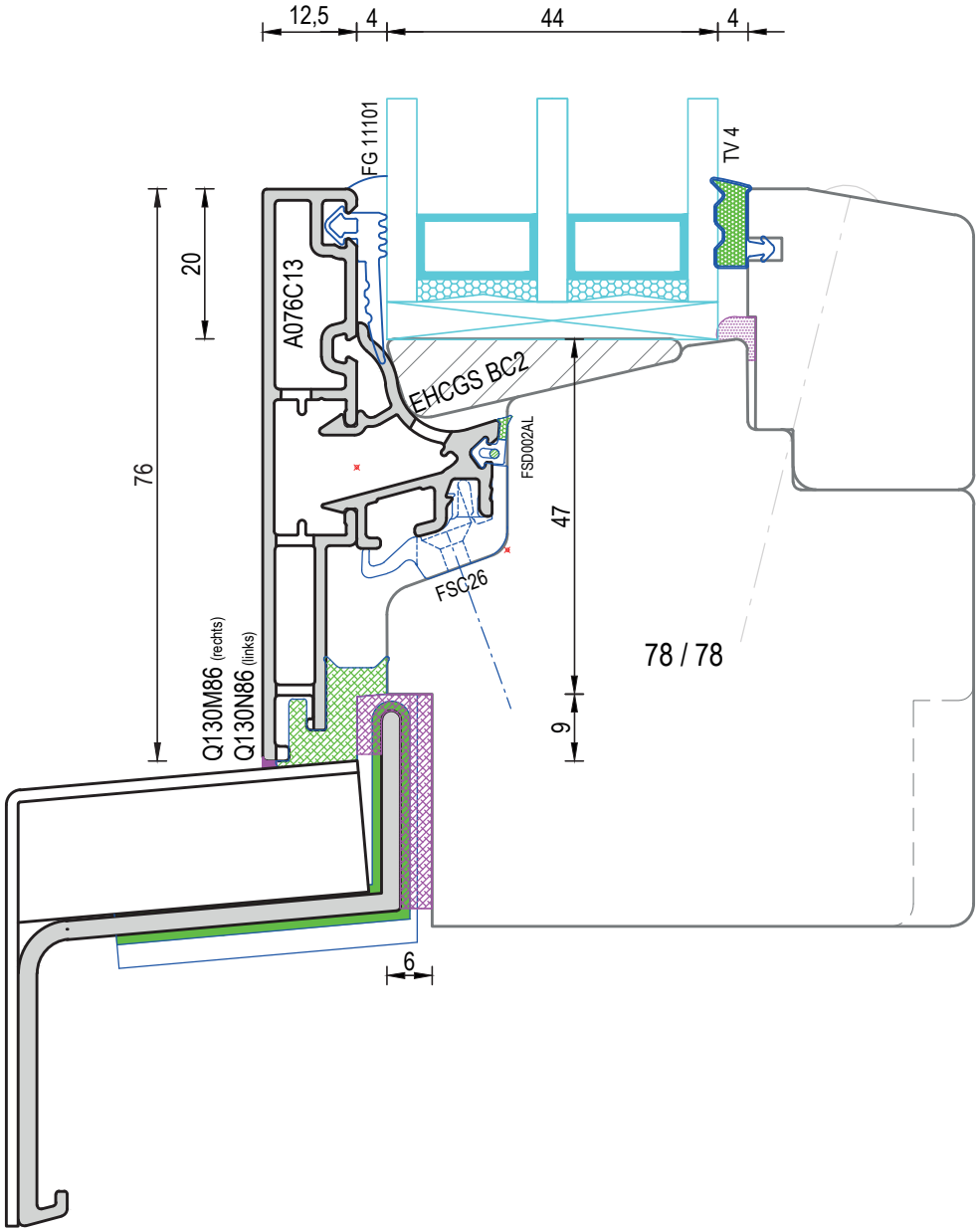


GSP-320/S003

Rahmen FIB

Fixed glazing frame

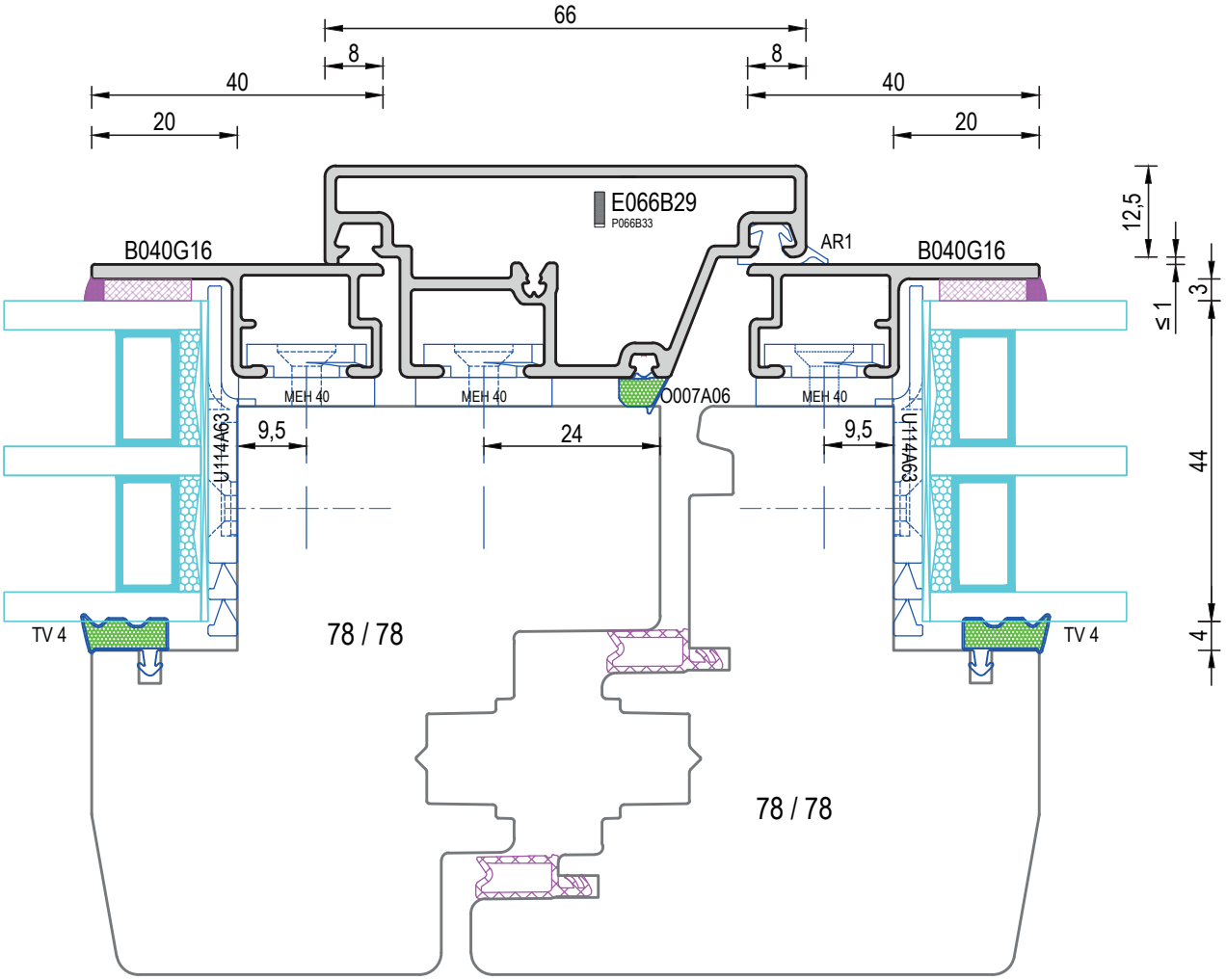
fib



GSP-320/S004

Stulp

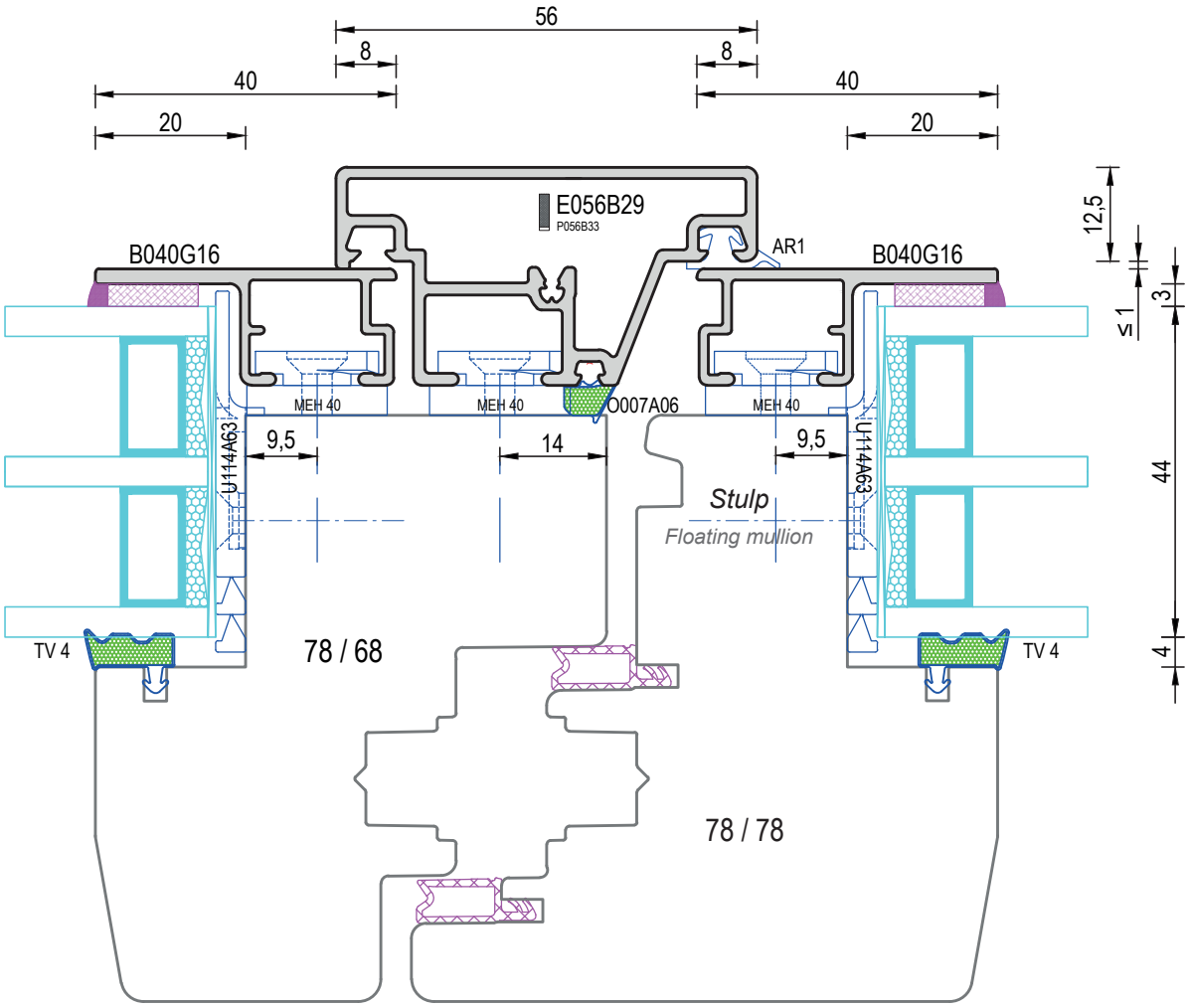
Floating mullion



GSP-320/S005

Stulp

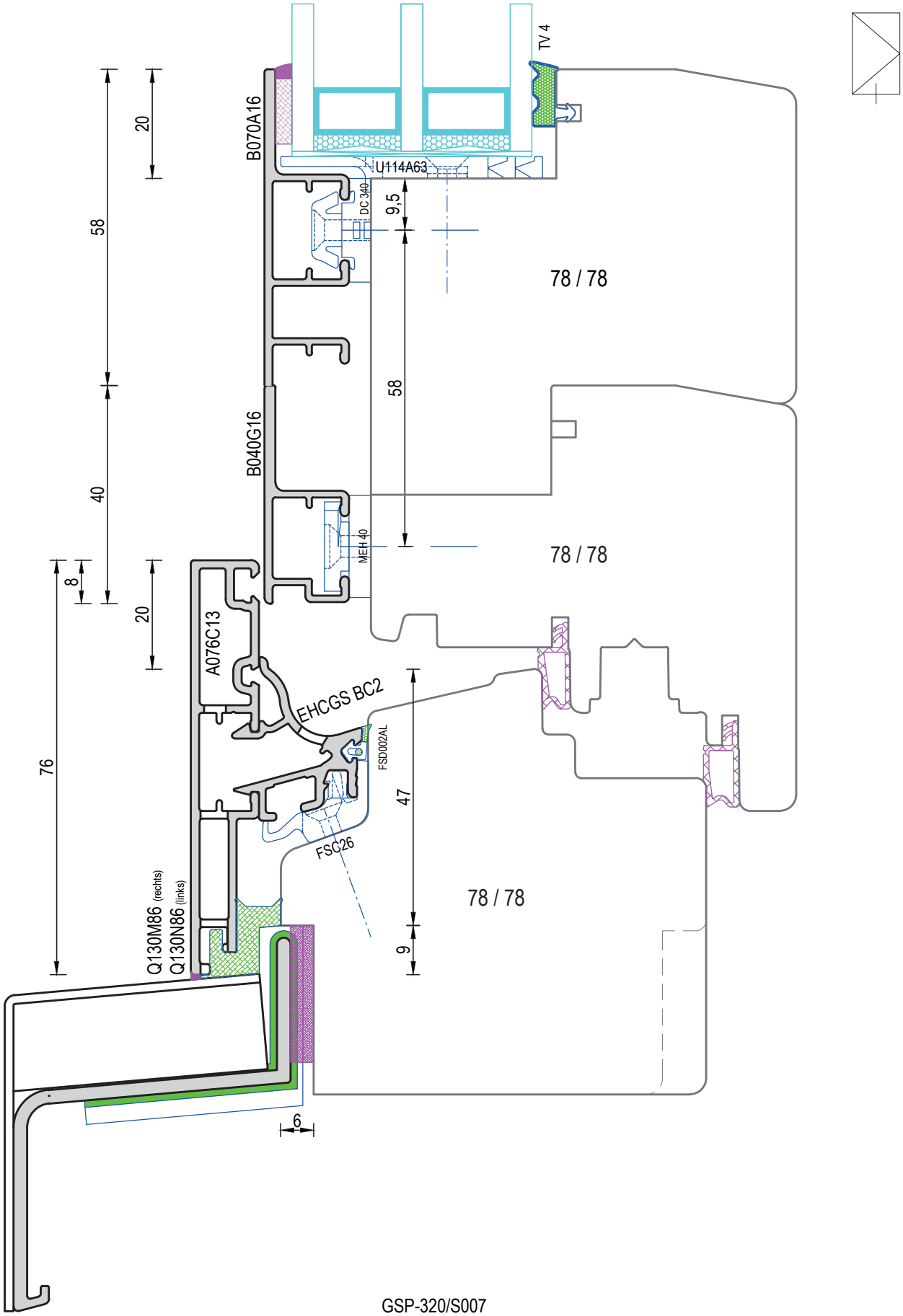
Floating mullion



GSP-320/S006

Rahmen Tür

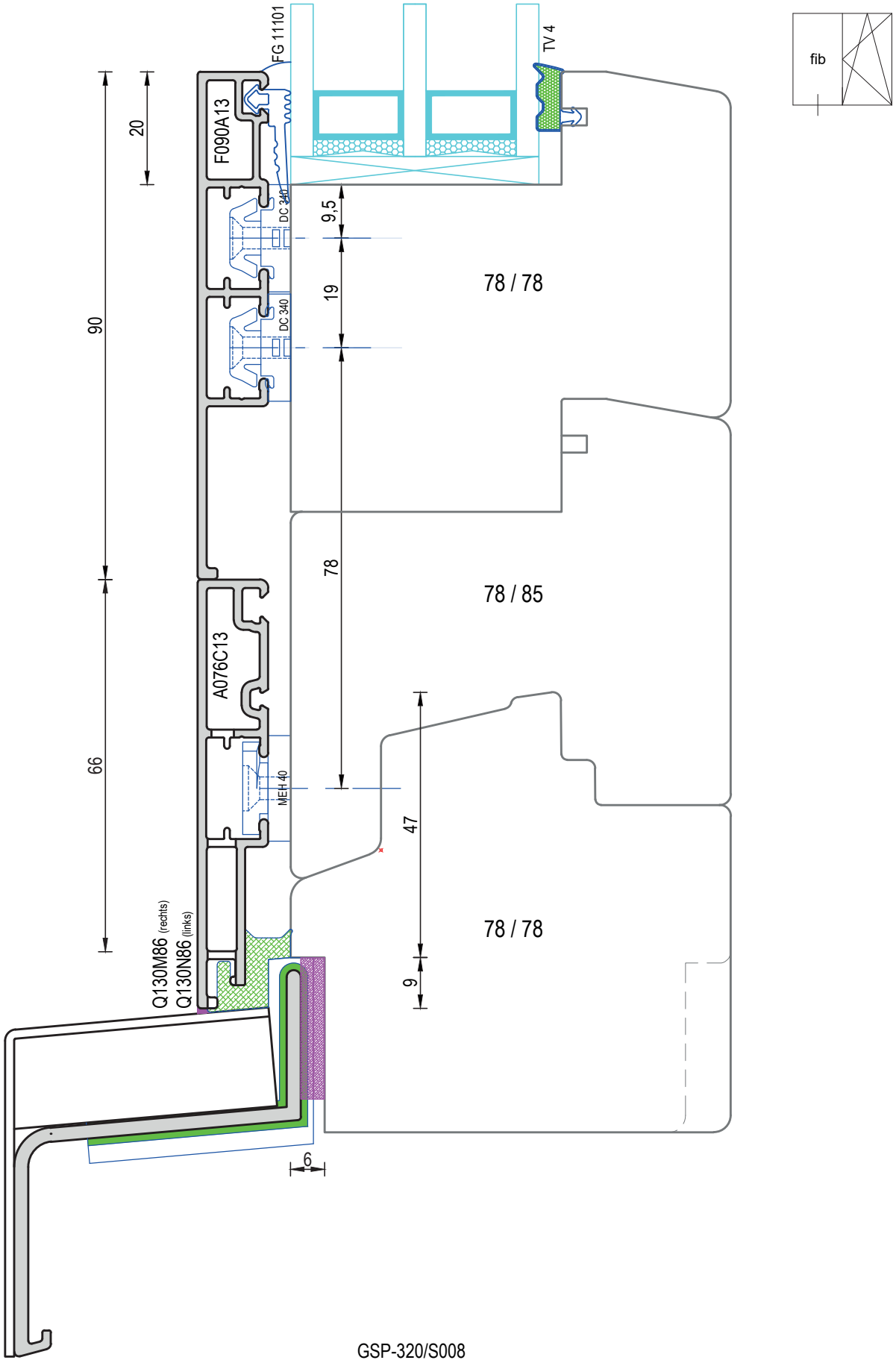
Door frame



GSP-320/S007

Rahmen Tür FIB

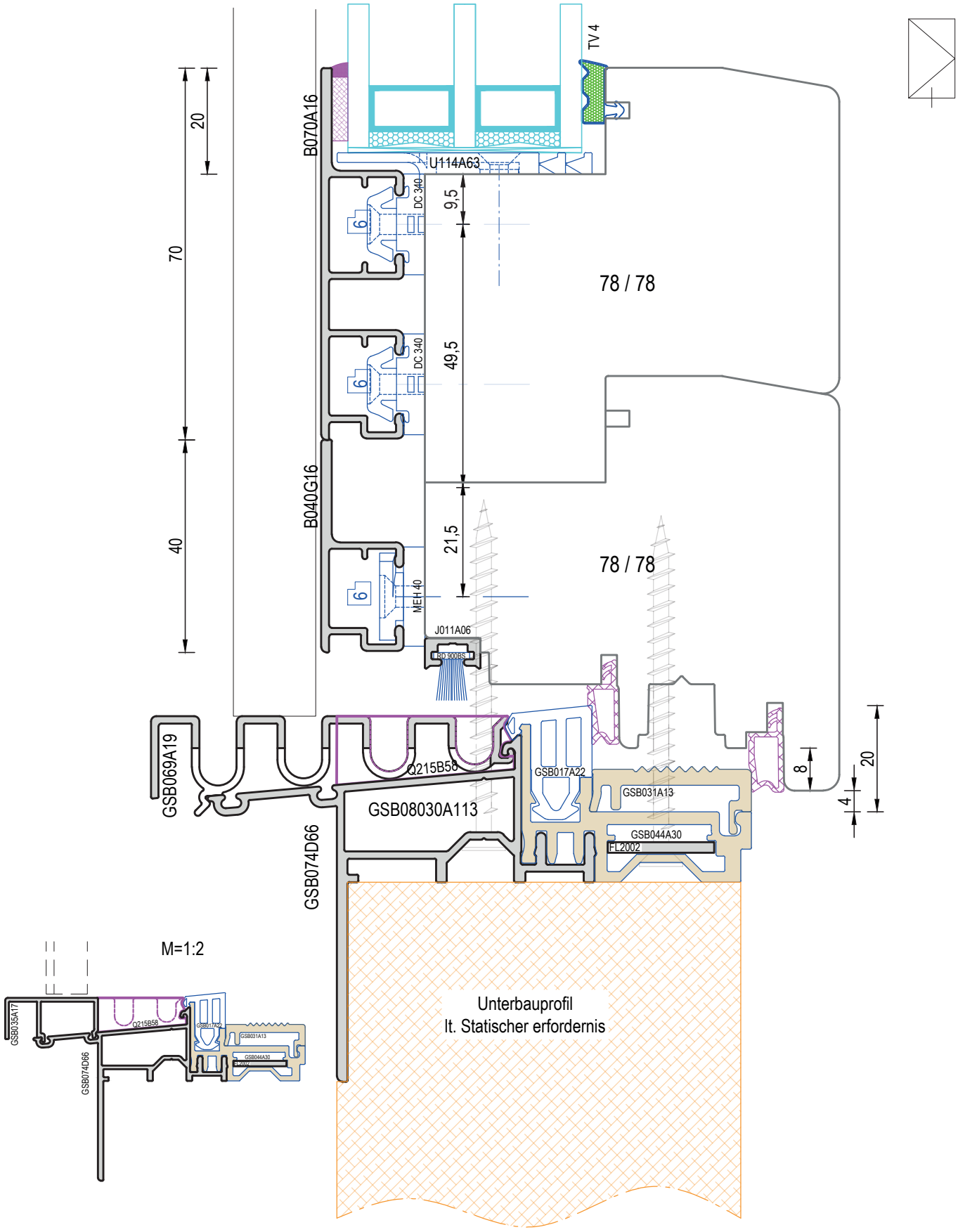
Fixed glazing door frame



GSP-320/S008

Rahmen mit Schwelle

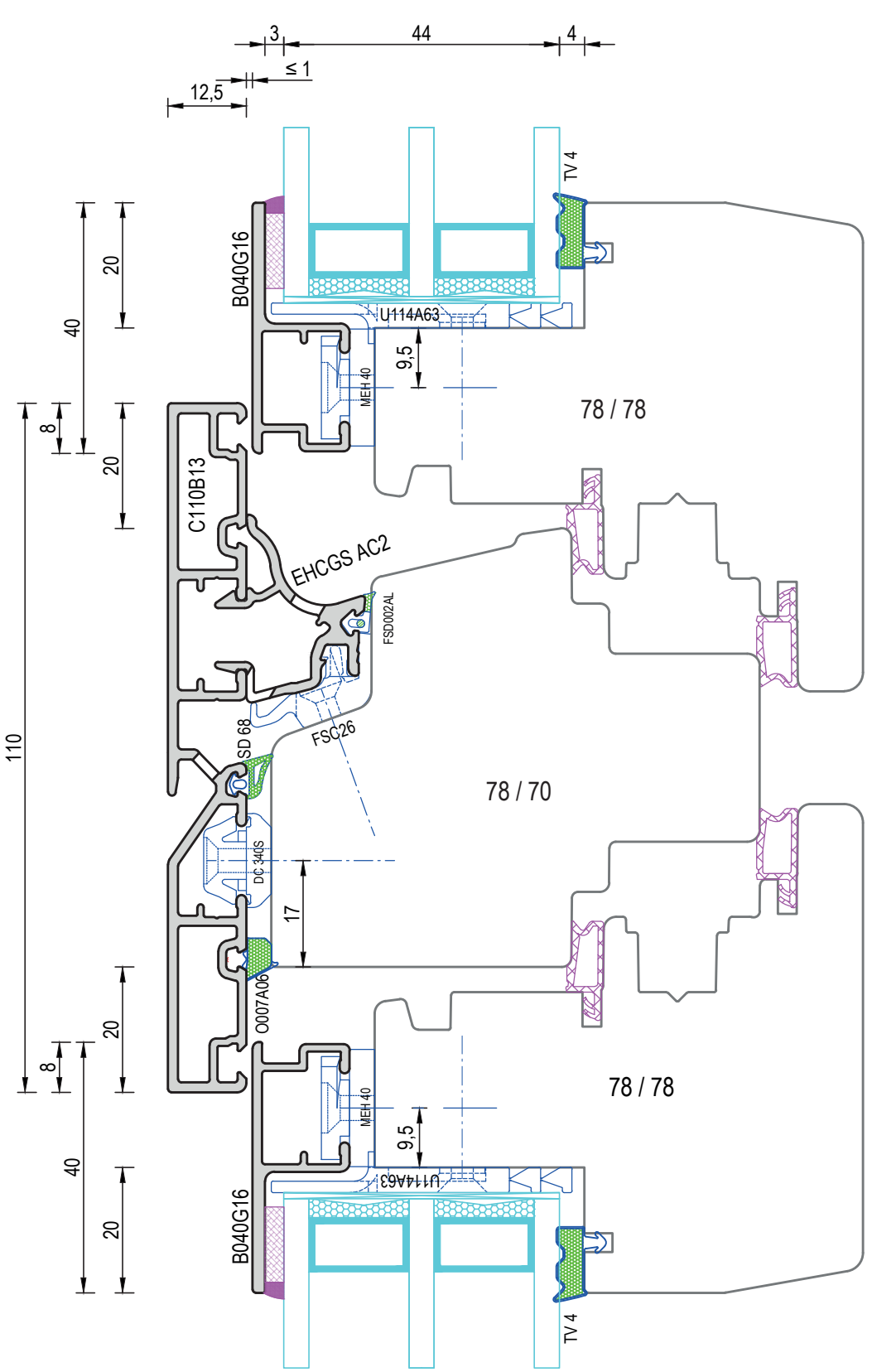
Door frame with threshold



GSP-320/S009

Kämpfer

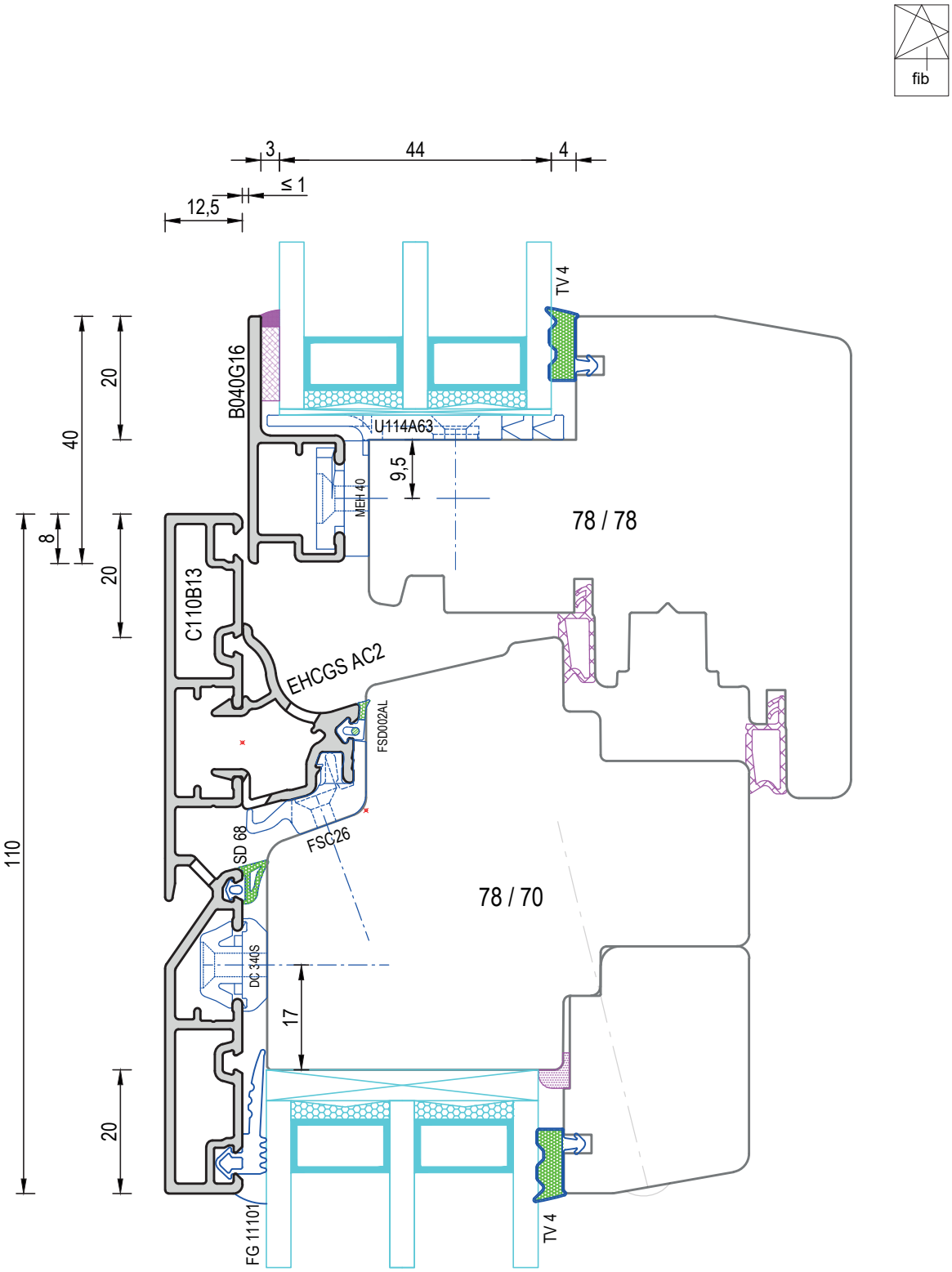
Transom



GSP-320/S010

Kämpfer

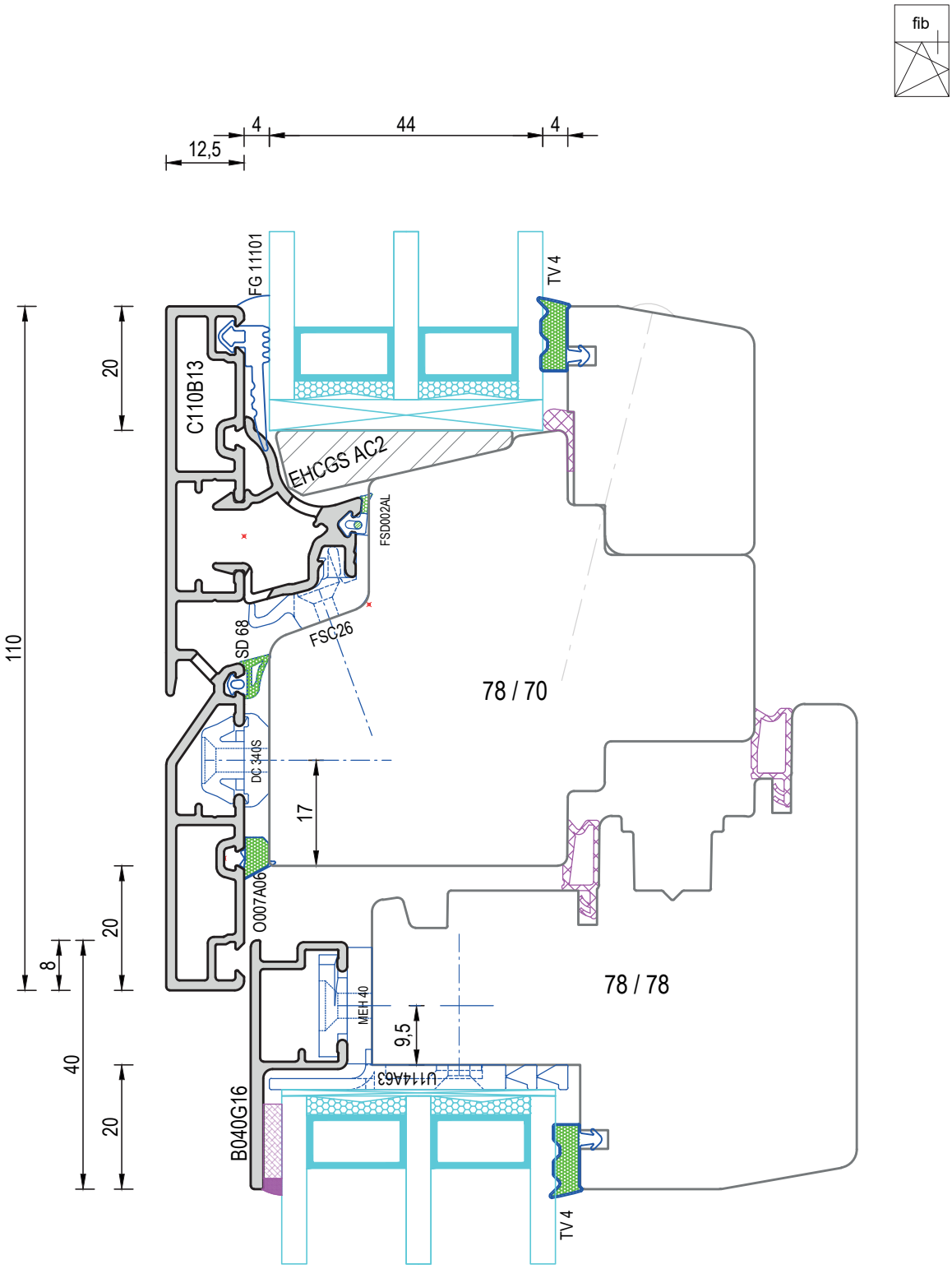
Transom



GSP-320/S011

Kämpfer

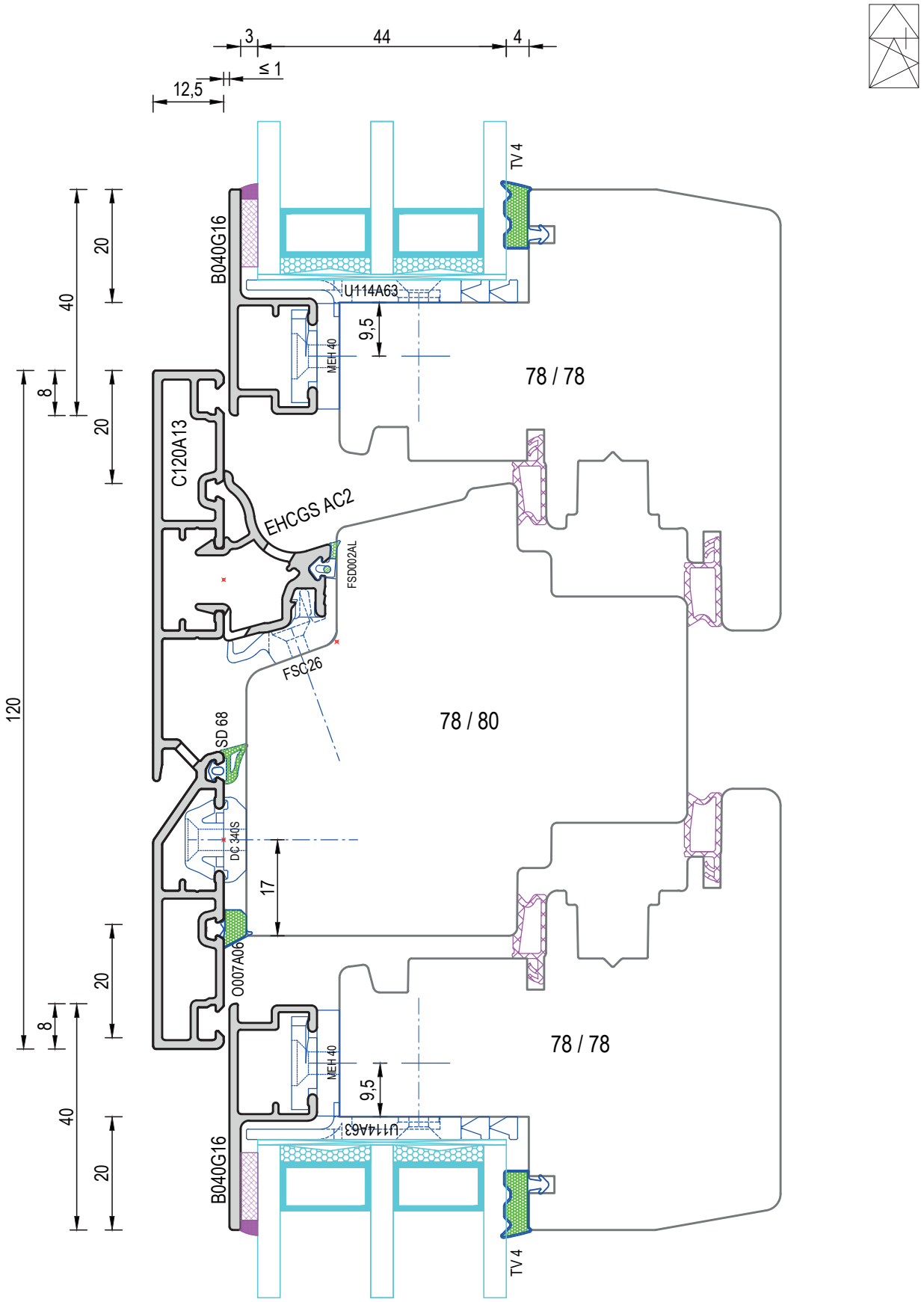
Transom



GSP-320/S012

Kämpfer

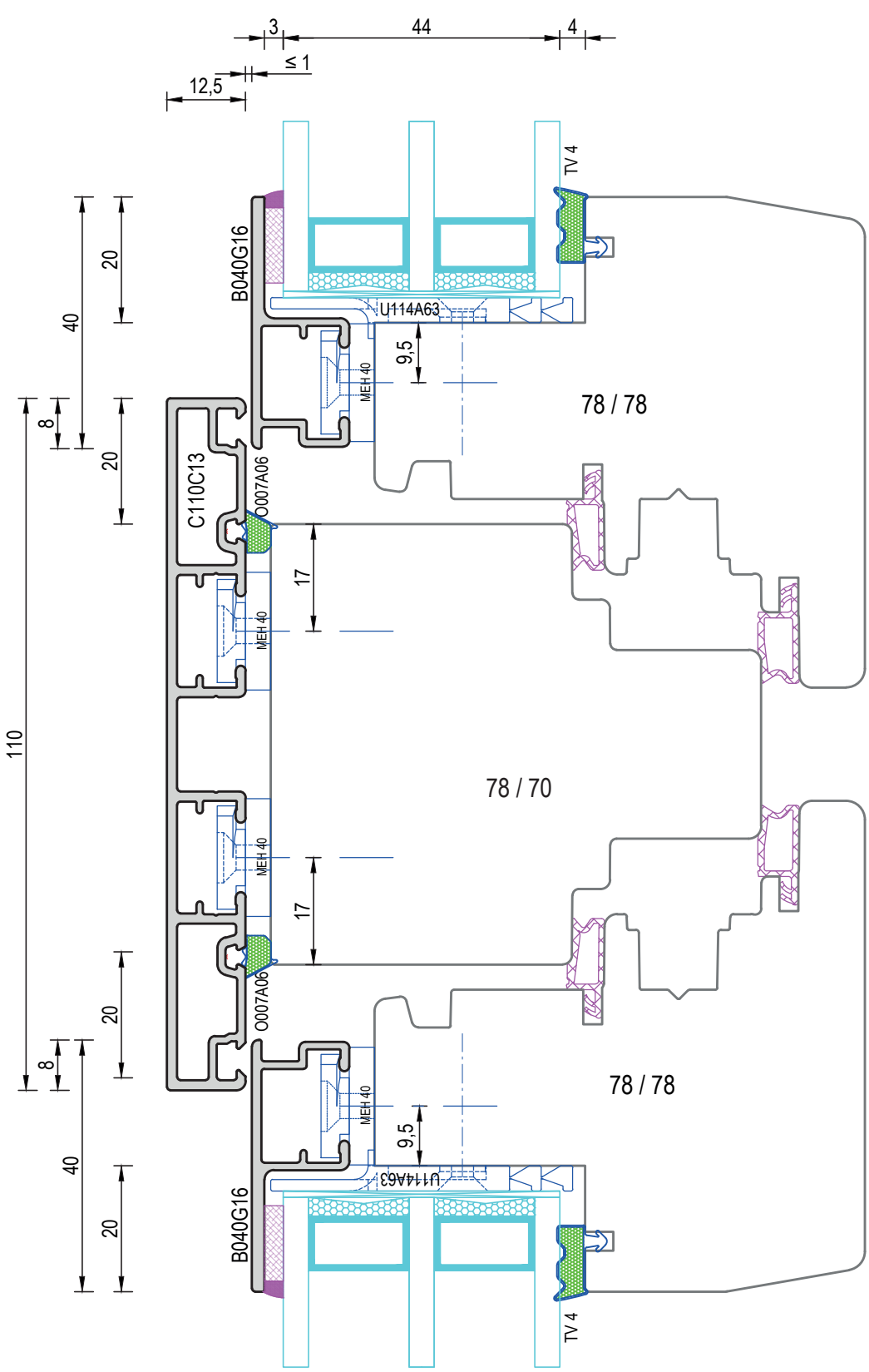
Transom



GSP-320/S013

Setzholz

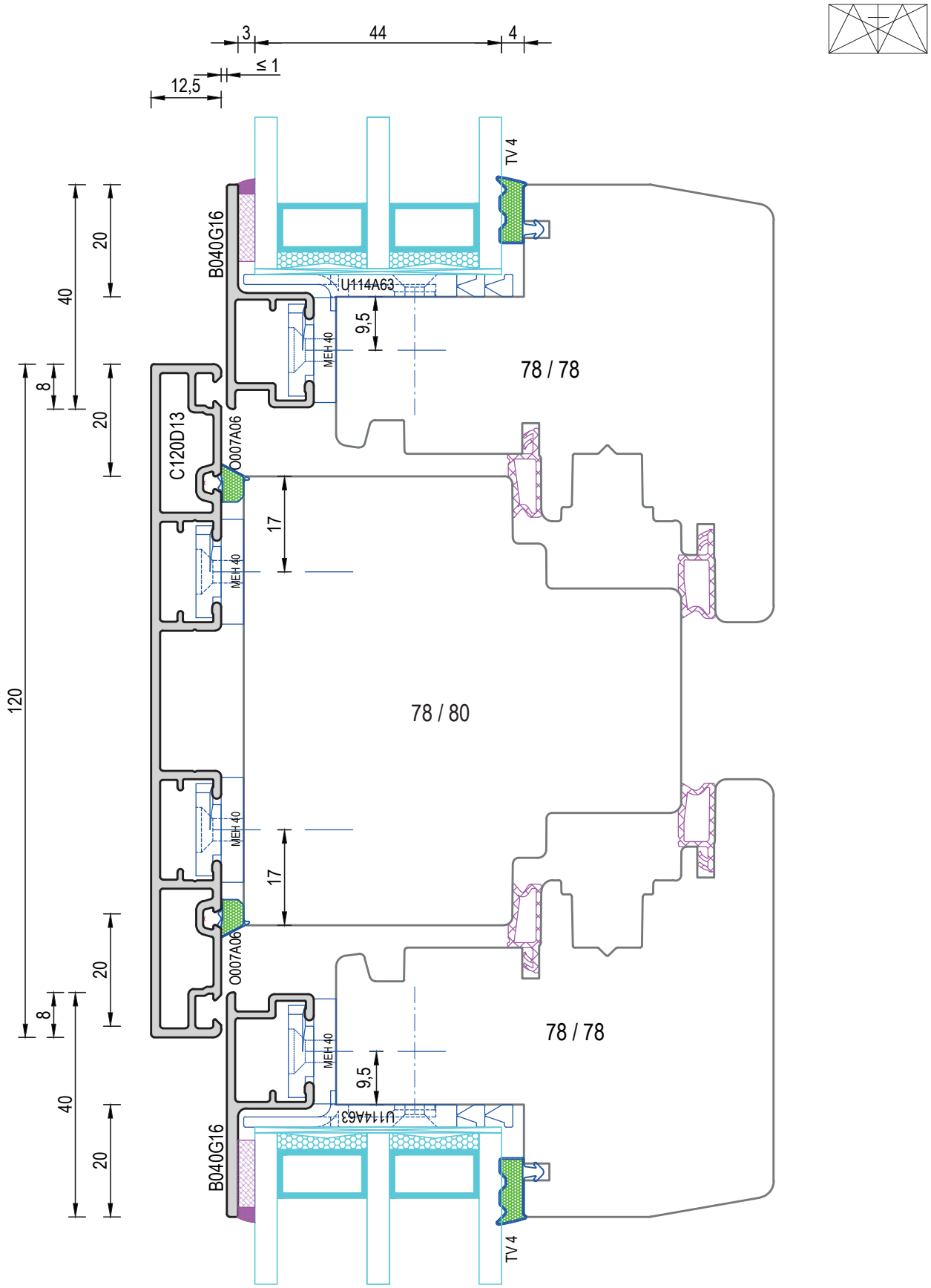
Mullion



GSP-320/S014

Setzholz

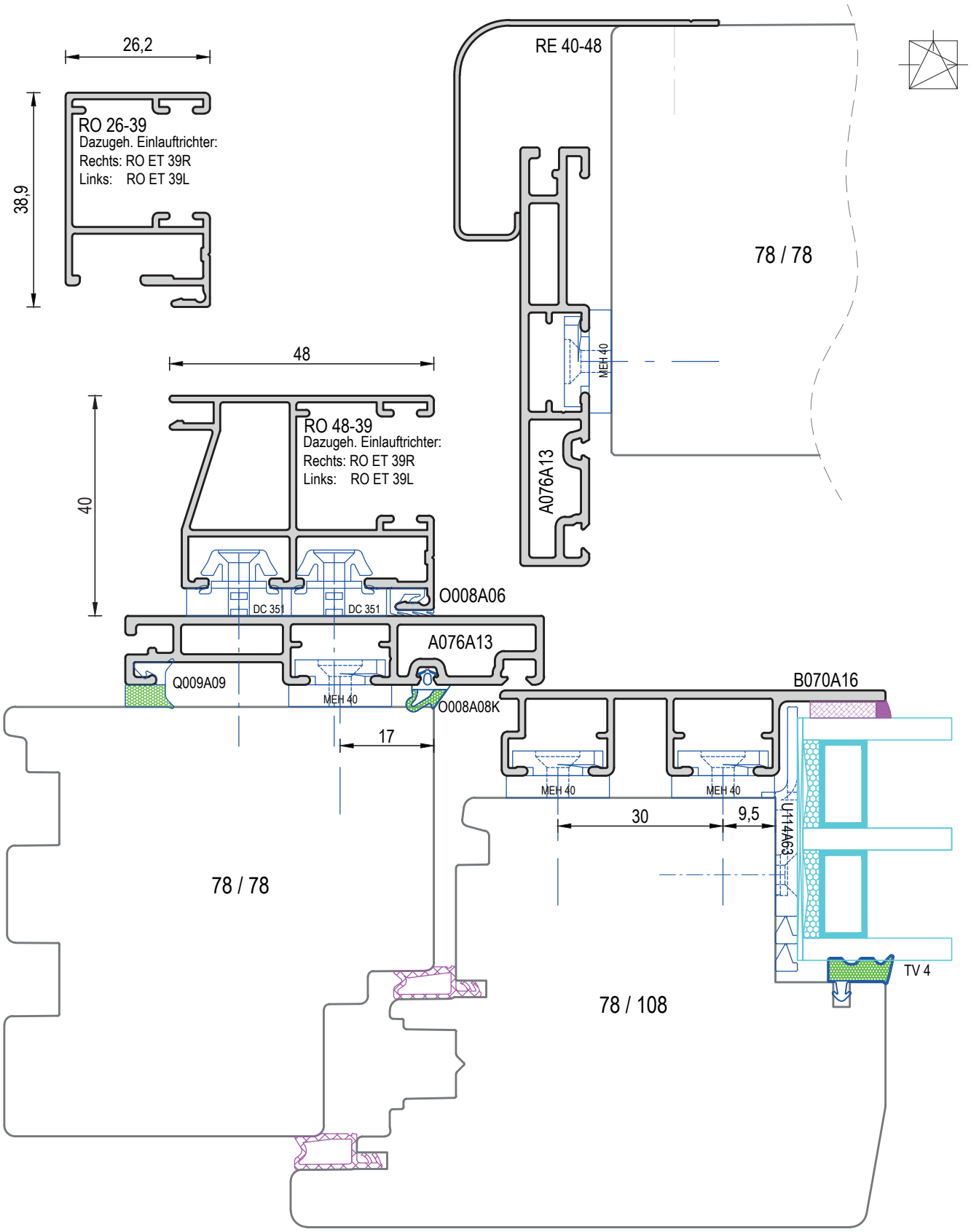
Mullion



GSP-320/S015

Rahmen mit Rollladenleisten

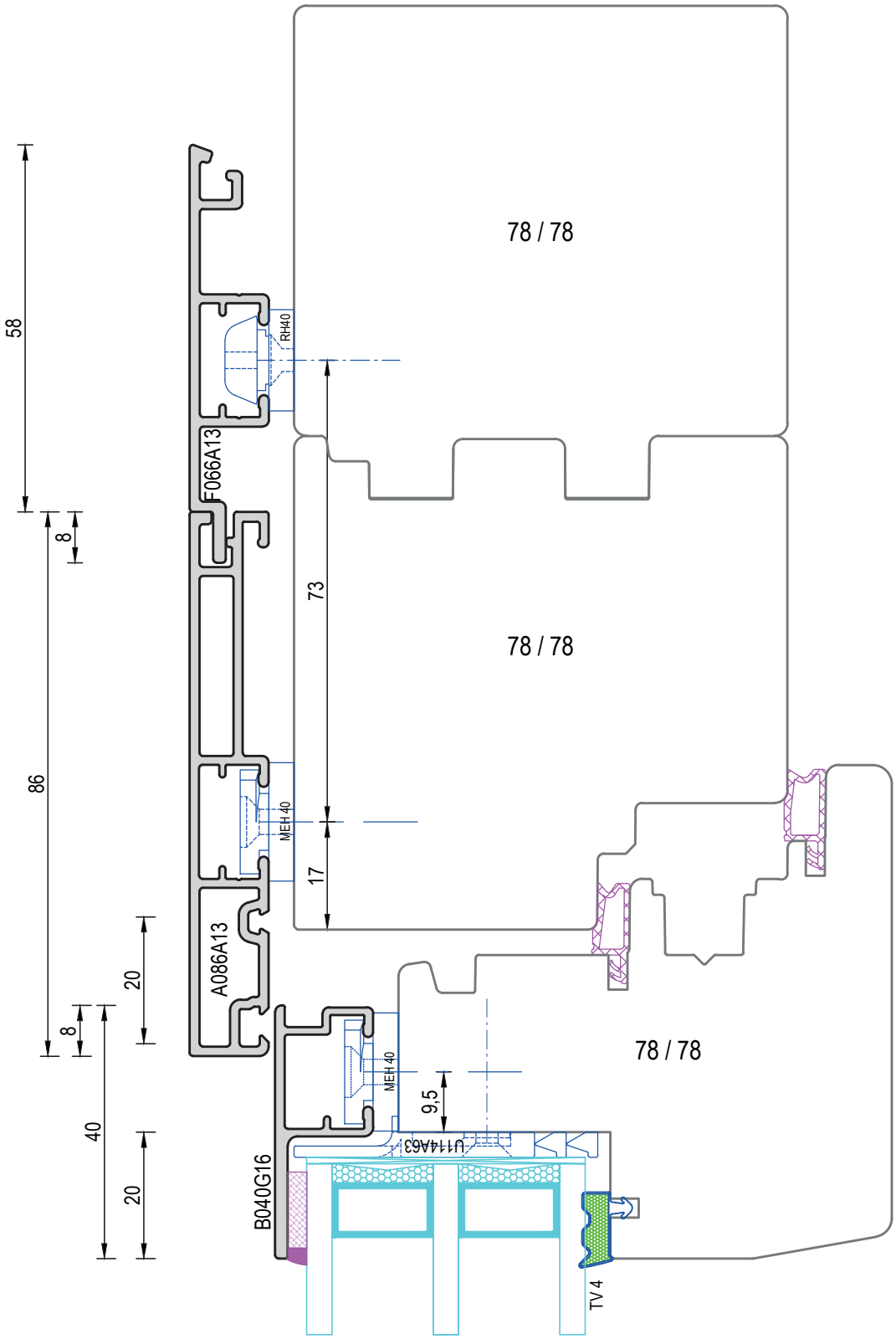
Frame with roller shutter rail



GSP-320/S016

Rahmen mit Stockverbreiterung

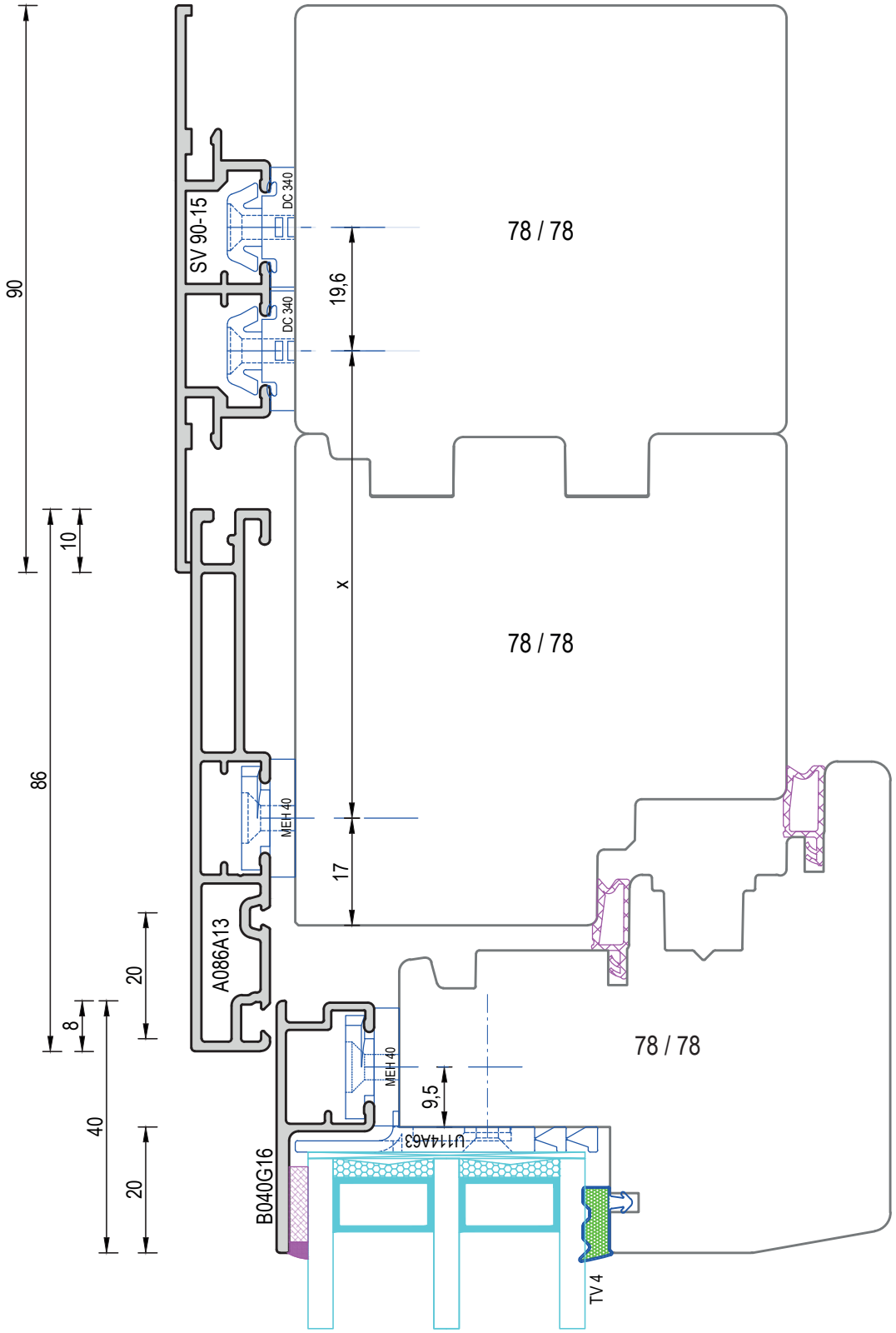
Frame with extension



GSP-320/S017

Rahmen mit Stockverbreiterung

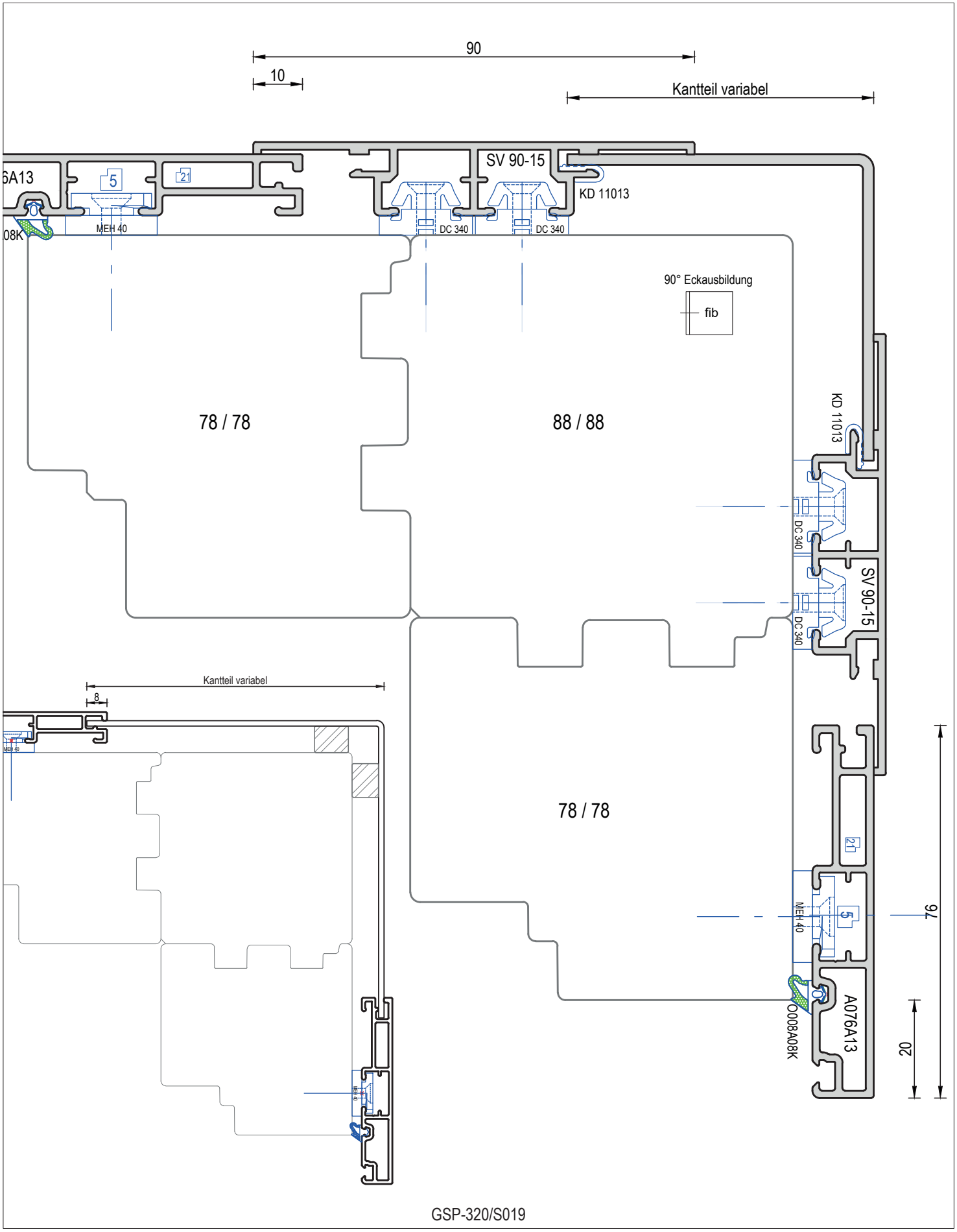
Frame with extension



GSP-320/S018

Rahmen Eckausbildung 90°

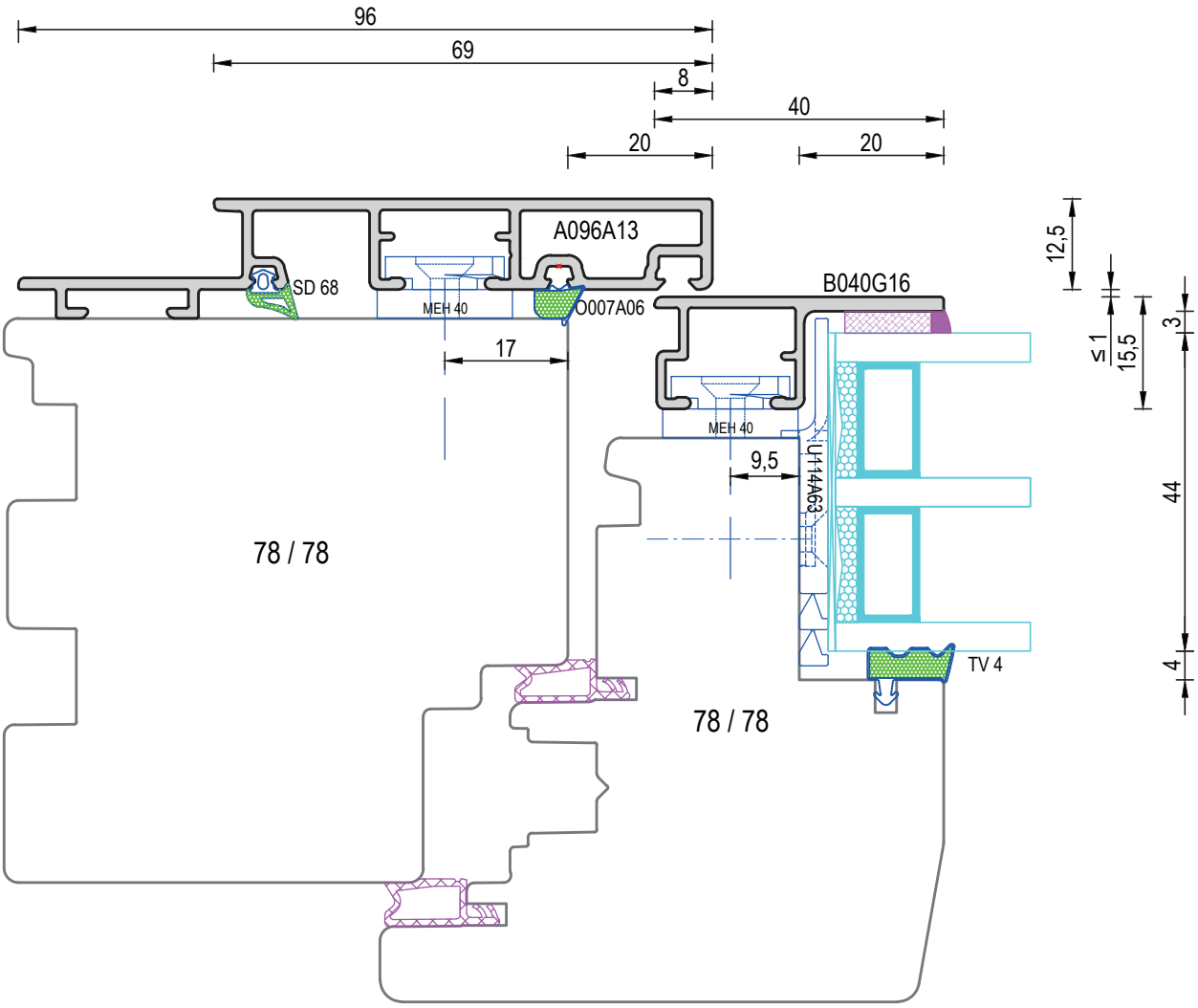
90° corner connection



GSP-320/S019

Einsatzrahmen in Pfosten- Riegelfassade

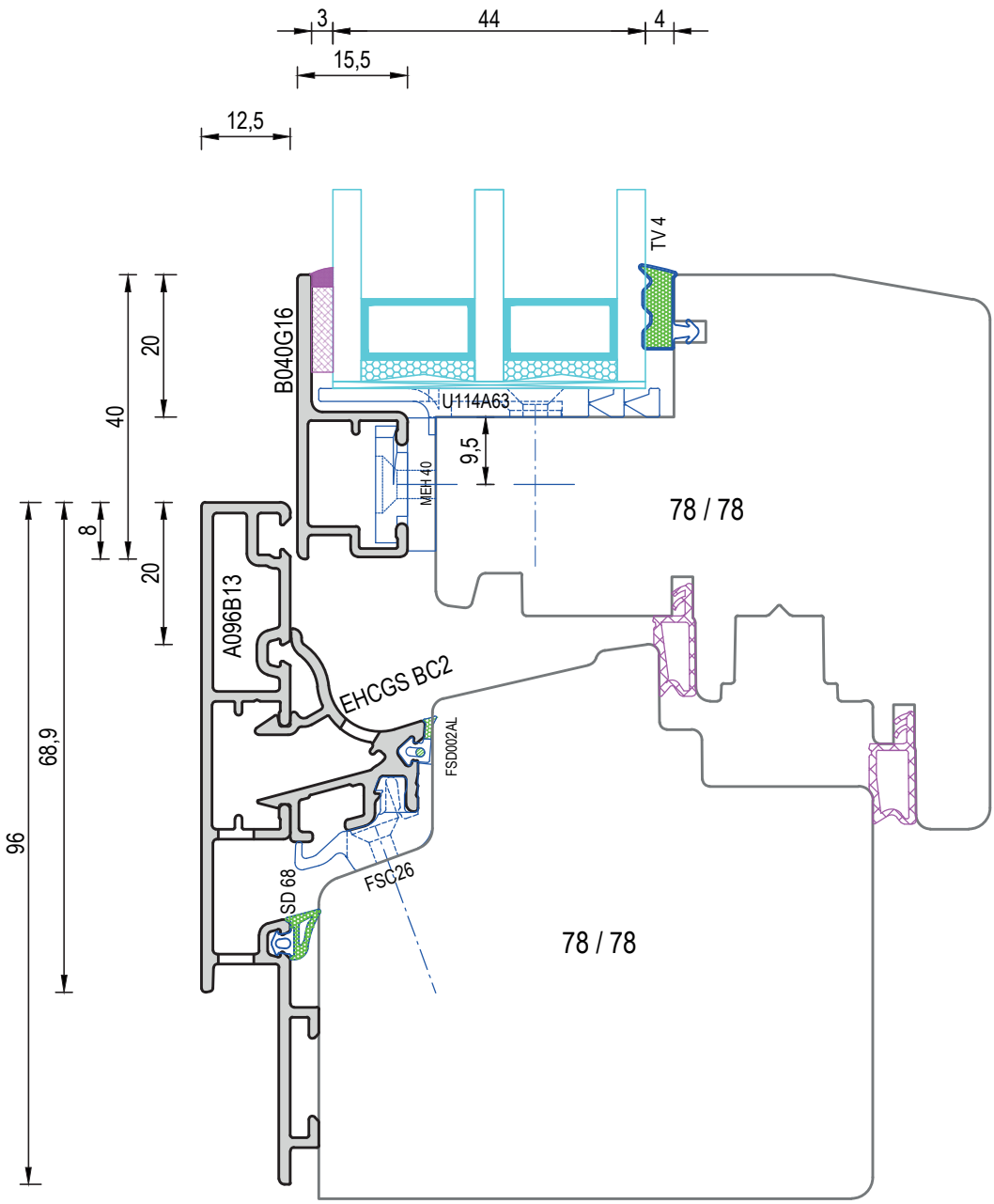
Insert frame for curtain wall constructions



GSP-320/S020

Einsatzrahmen in Pfosten- Riegelfassade

Insert frame for curtain wall constructions



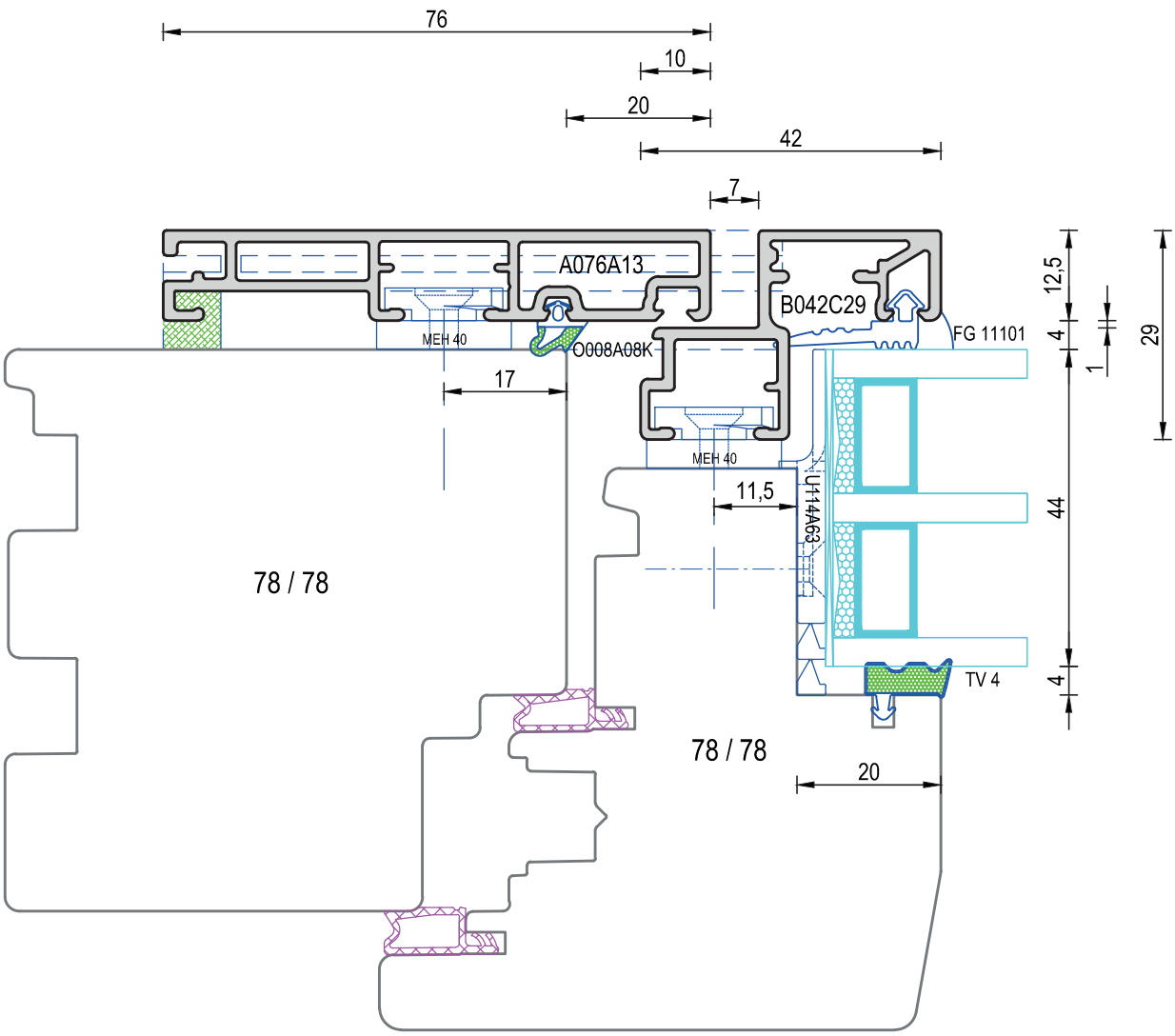
GSP-320/S021

GS-Premium Serie 400 - Schnitte

GS-Premium Series 400 cross sections

Rahmen Fenster

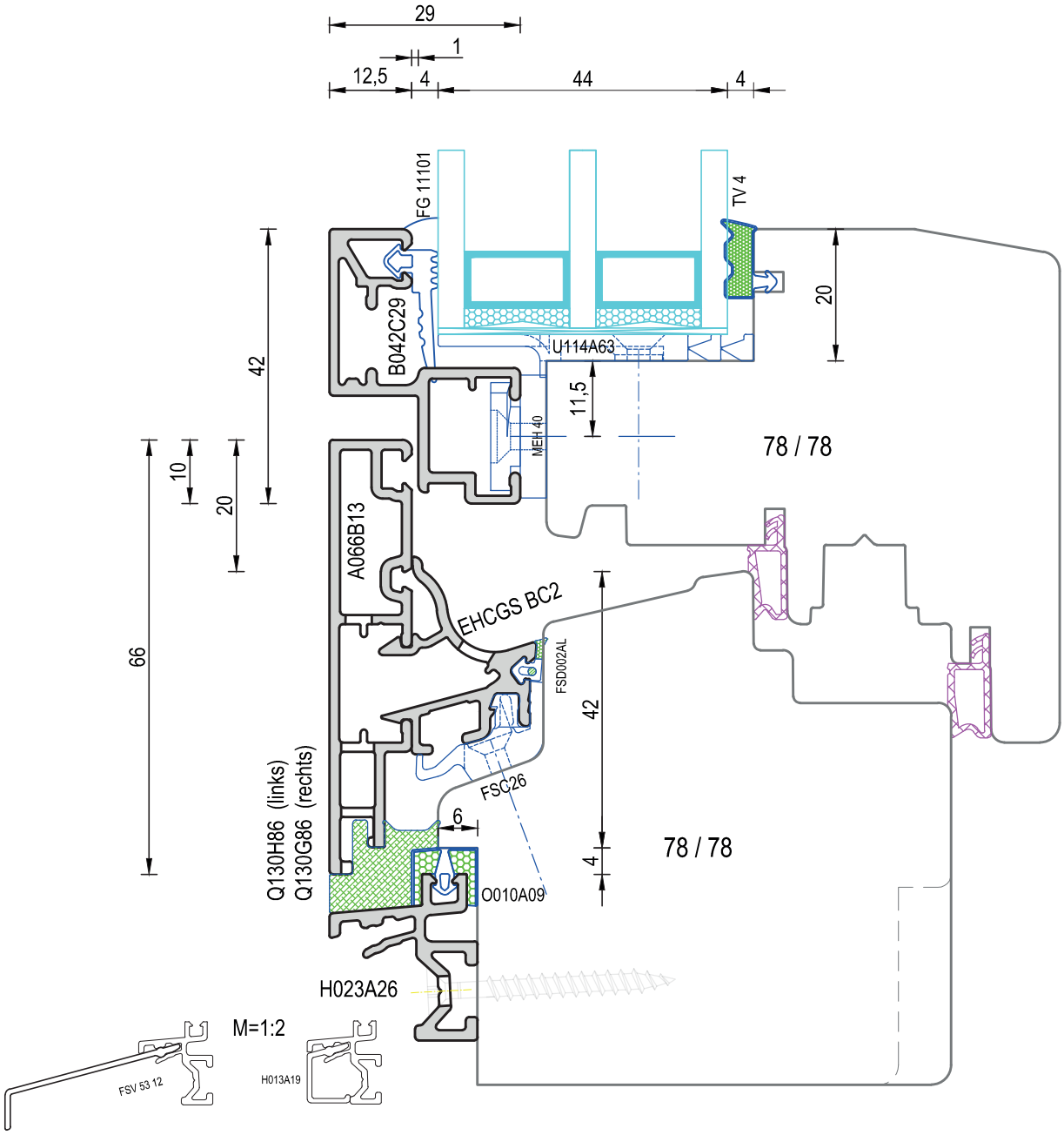
Window frame



GSP-400/S001

Rahmen Fenster

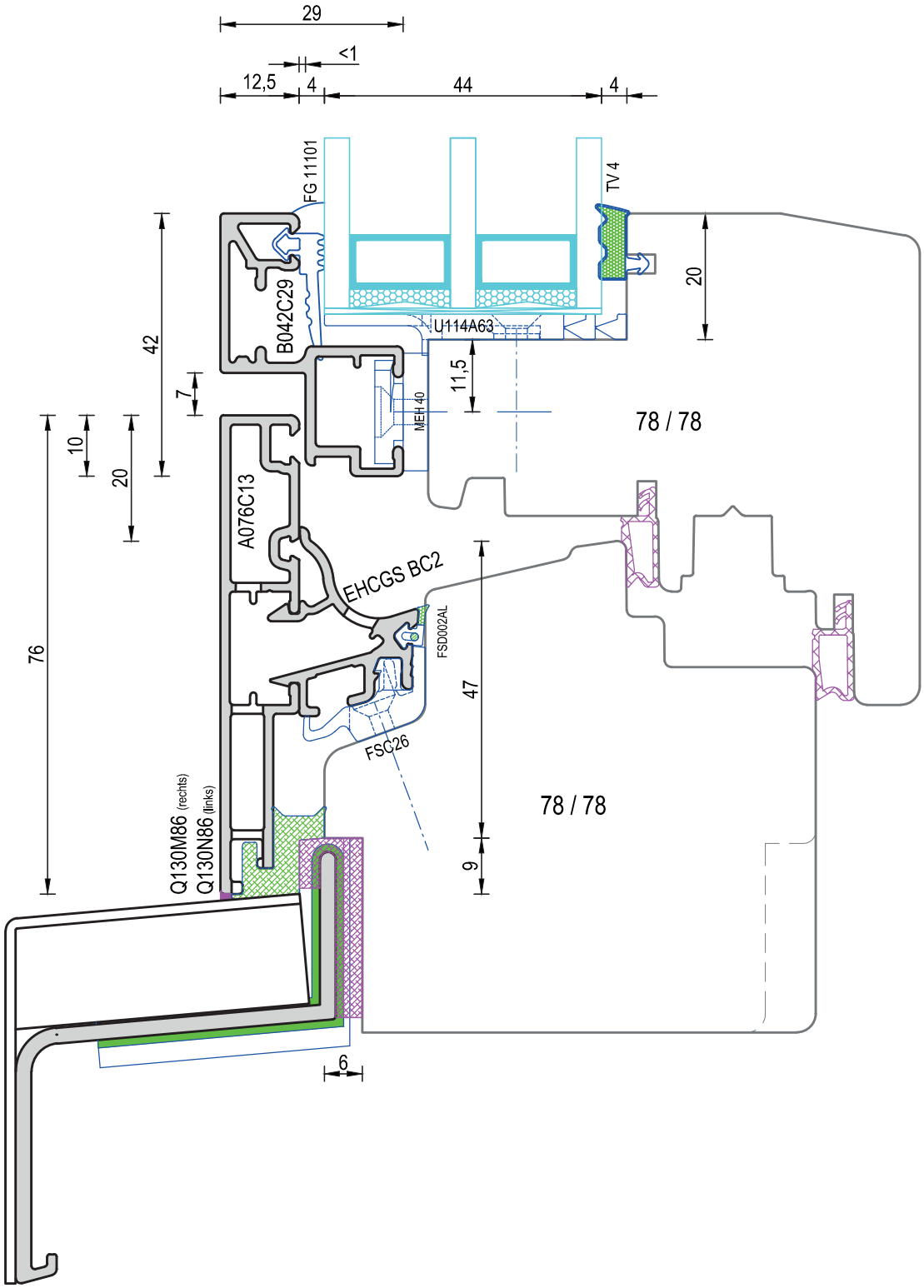
Window frame



GS-Premium 400/S002

Rahmen Fenster

Window frame

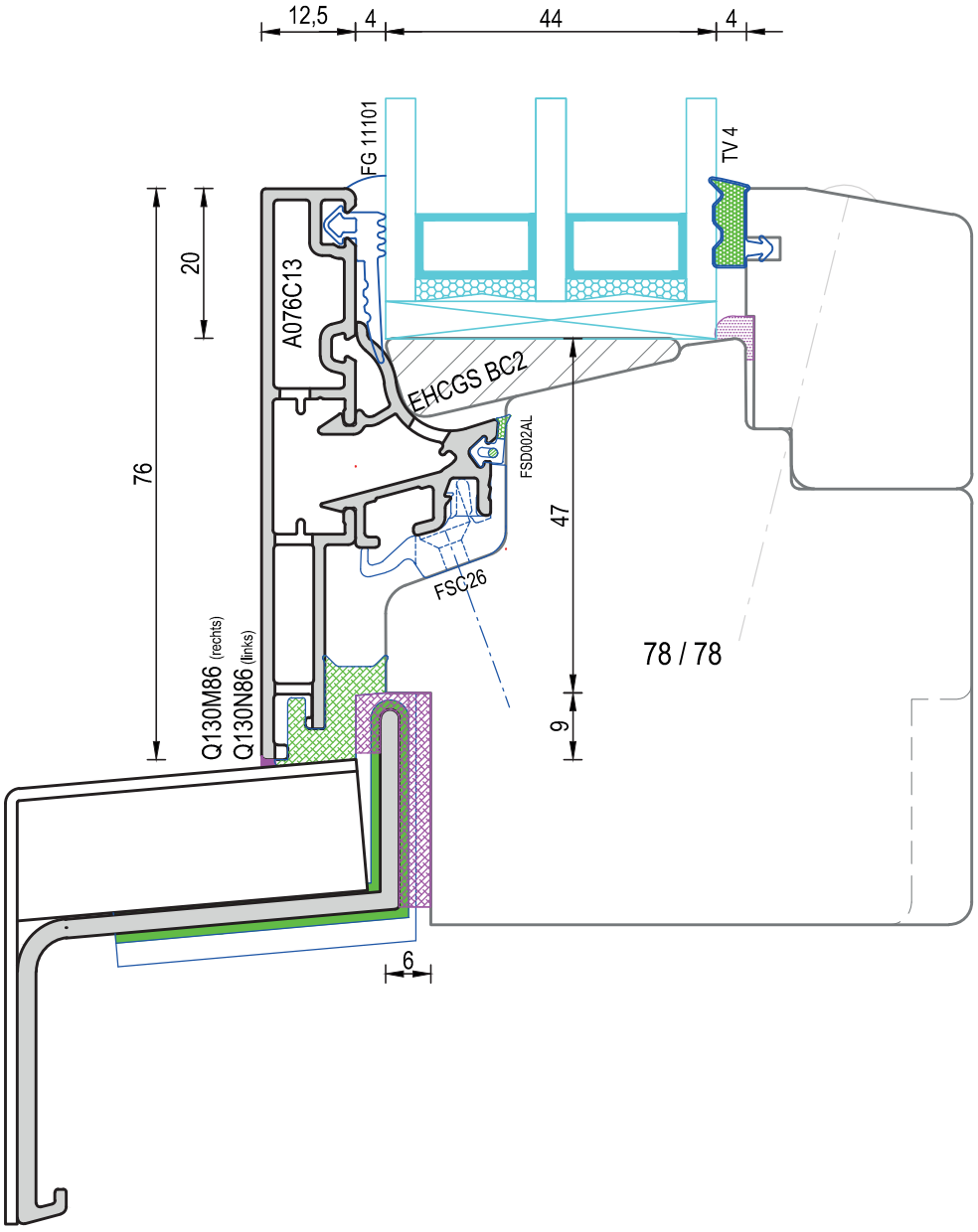


GSP-400/S003

Rahmen FIB

Fixed glazing frame

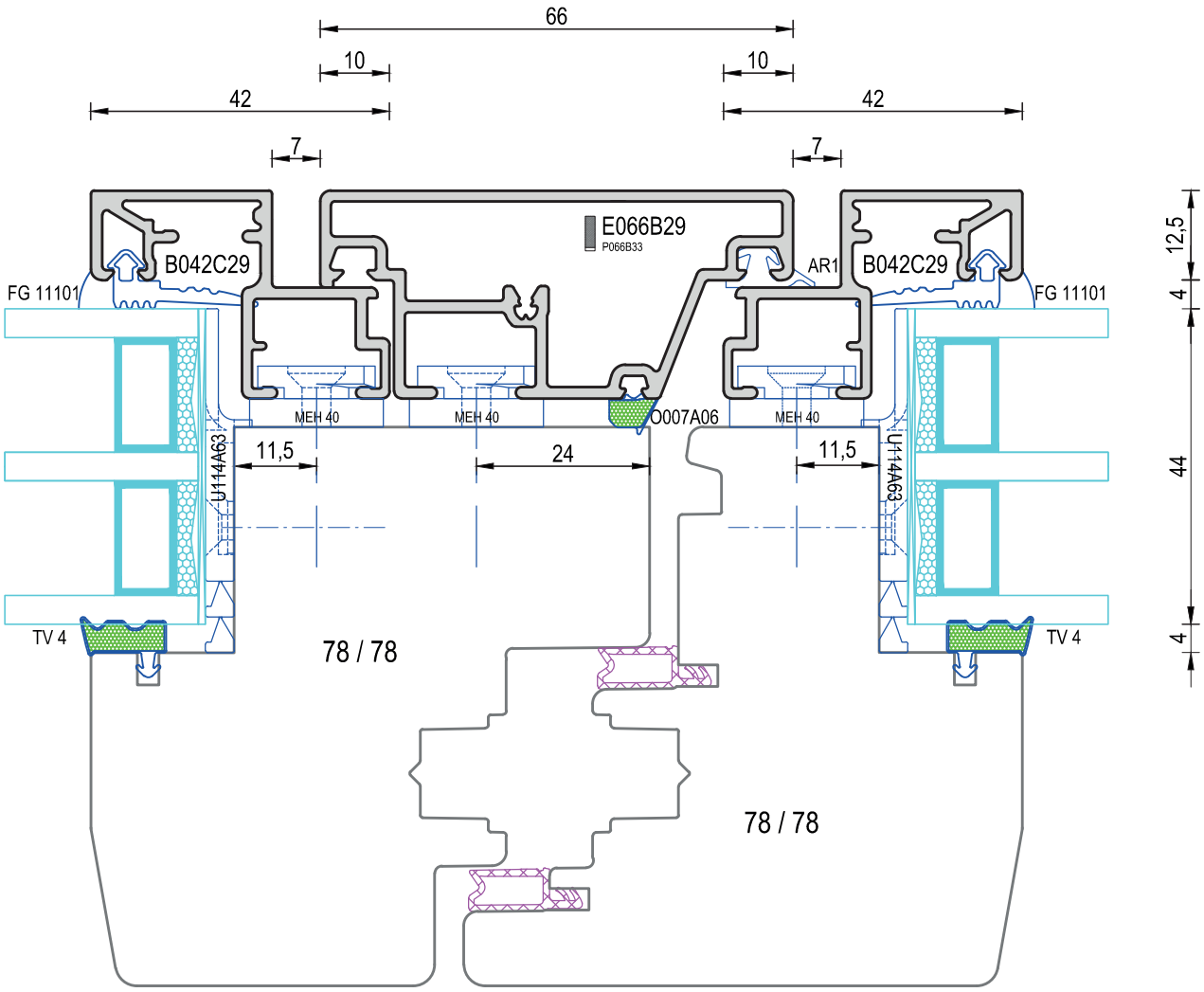
fib



GSP-400/S004

Stulp

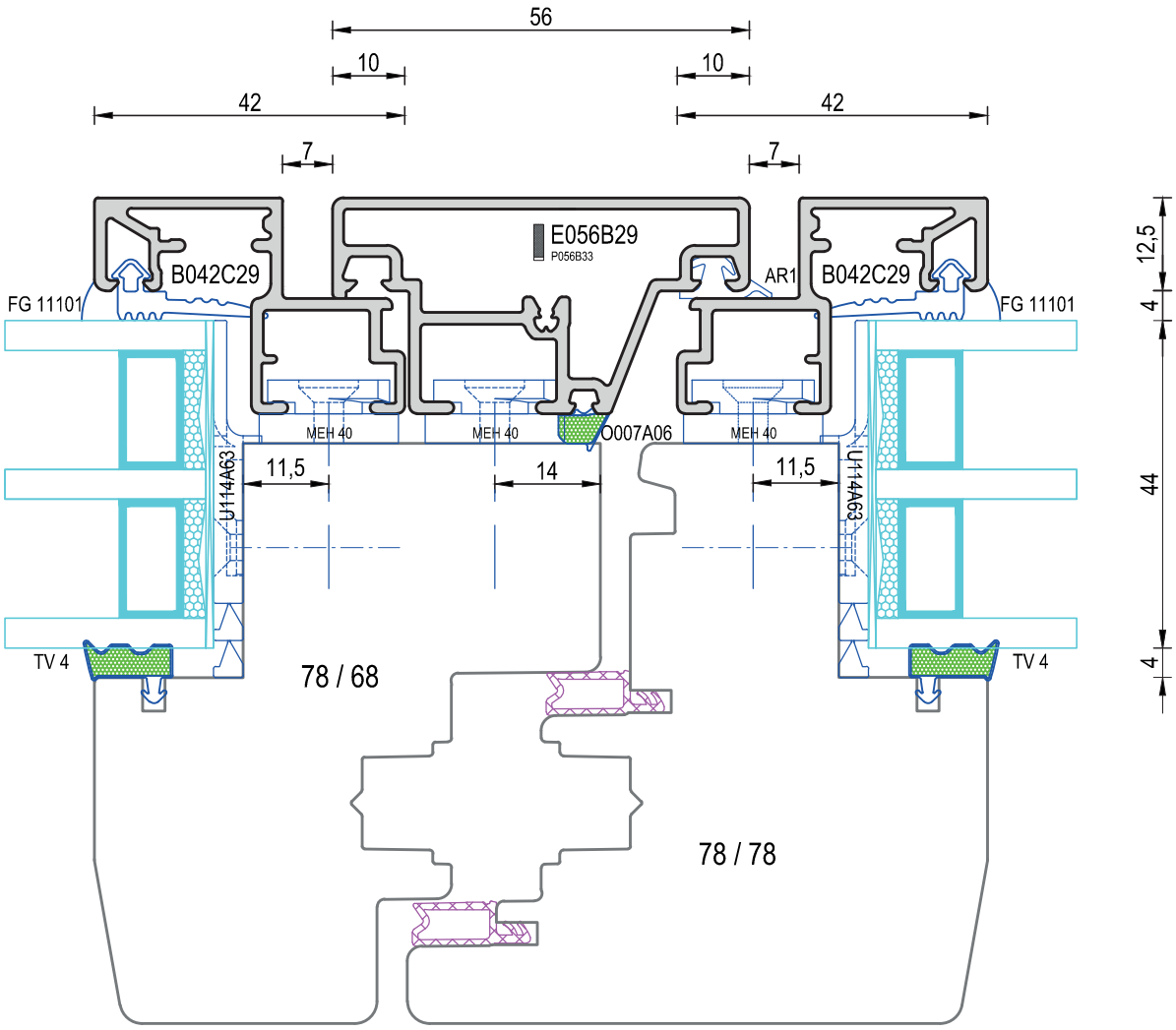
Floating mullion



GSP-400/S005

Stulp

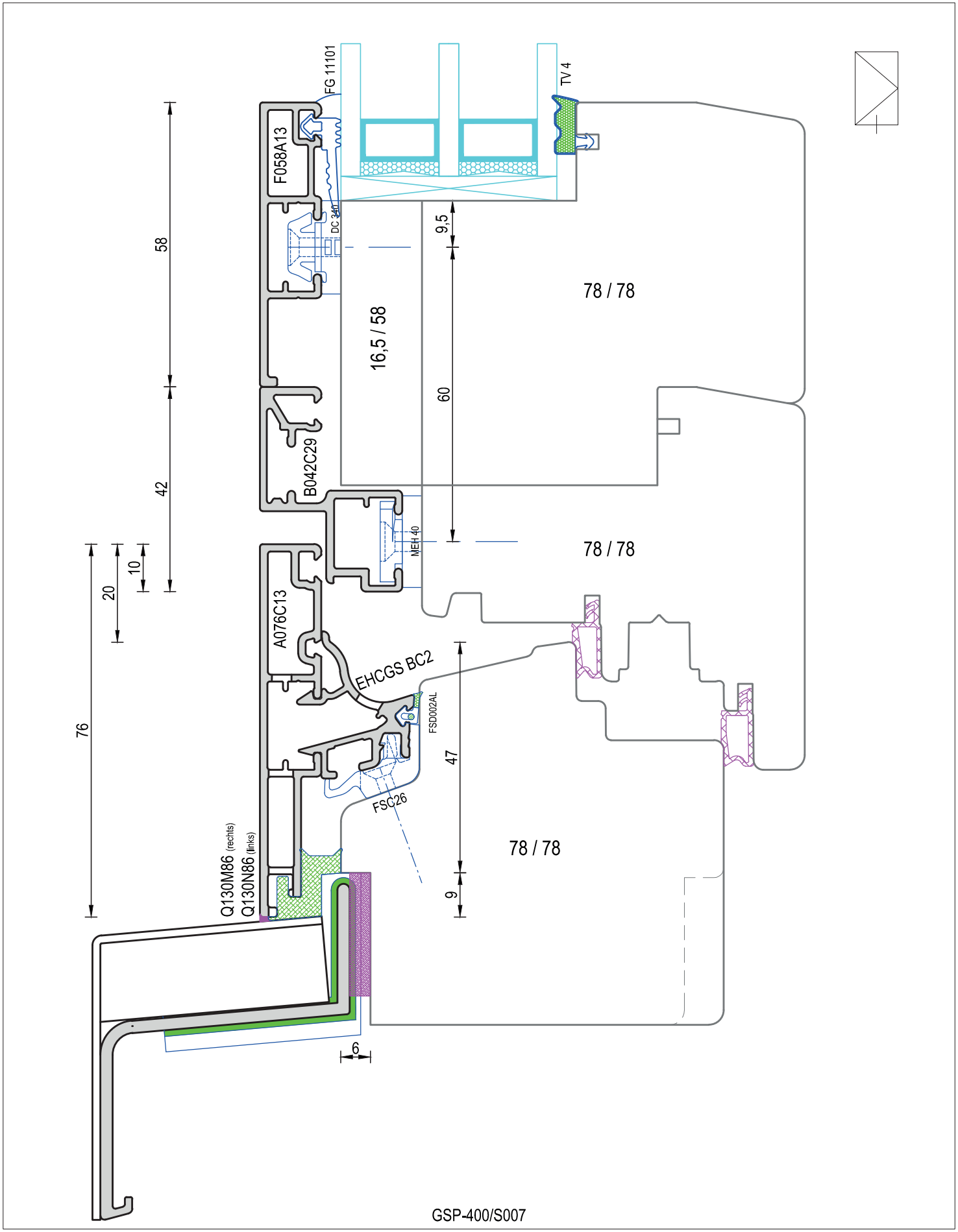
Floating mullion



GSP-400/S006

Rahmen Tür

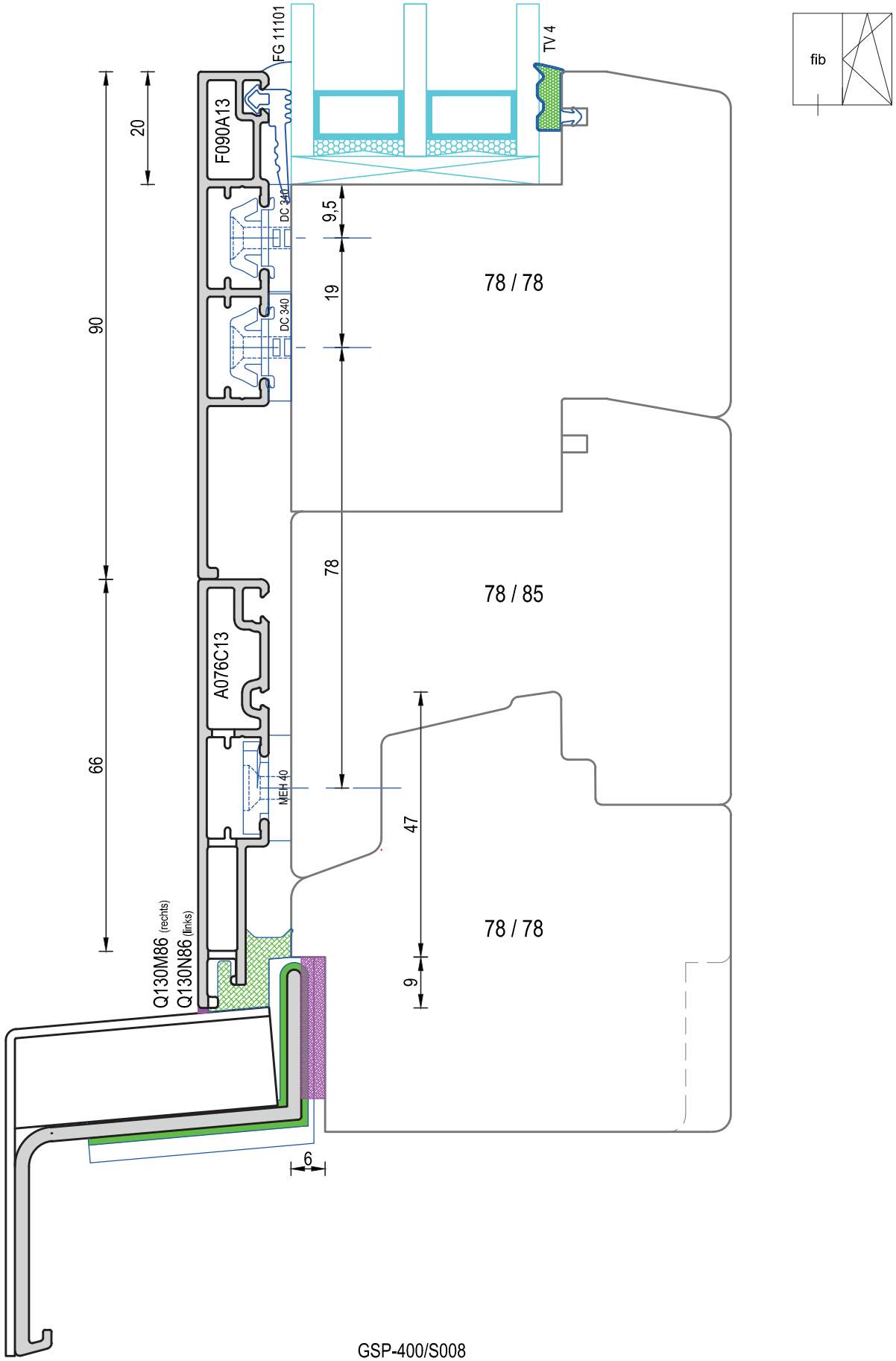
Door frame



GSP-400/S007

Rahmen Tür FIB

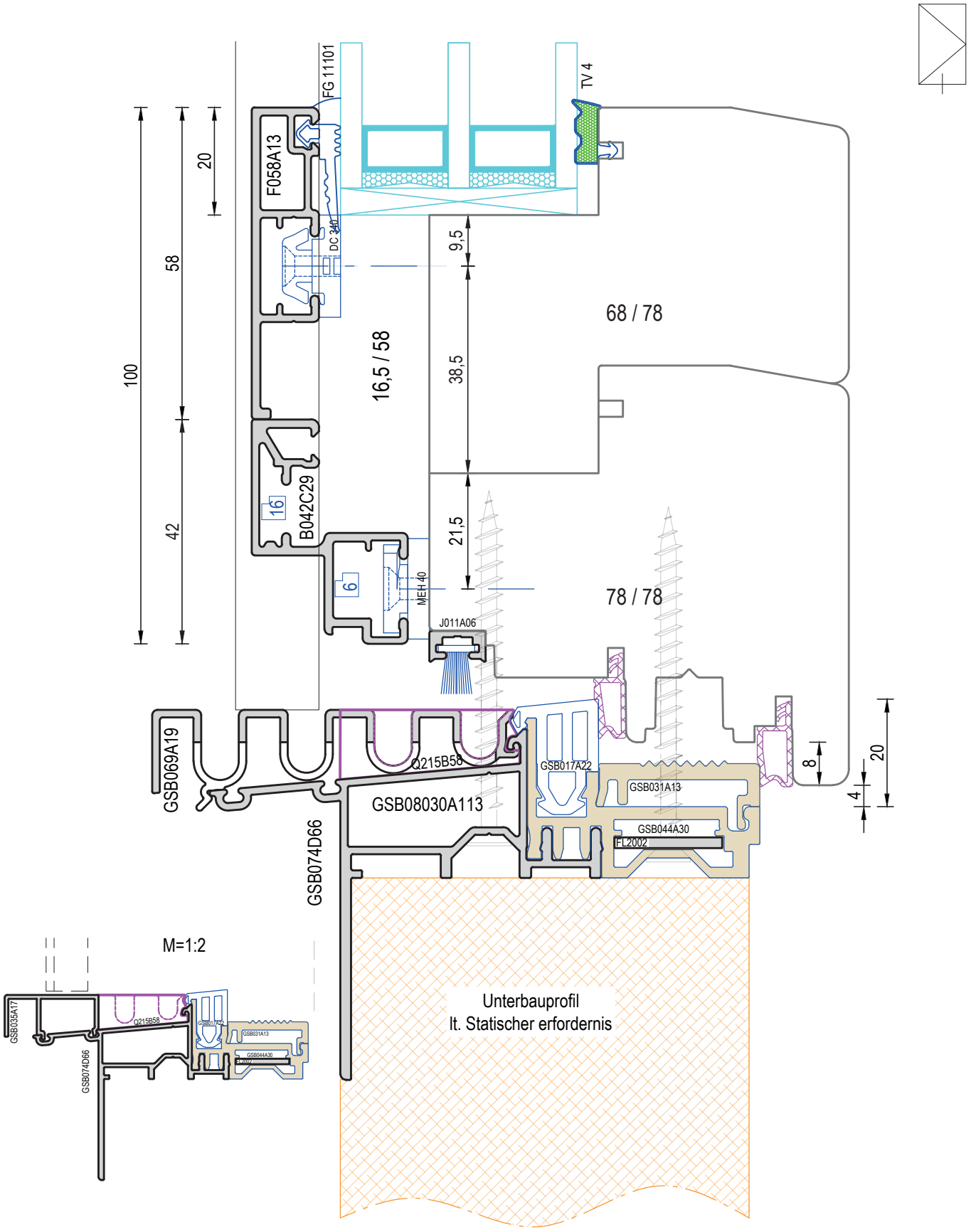
Fixed glazing door frame



GSP-400/S008

Rahmen Tür mit Schwelle

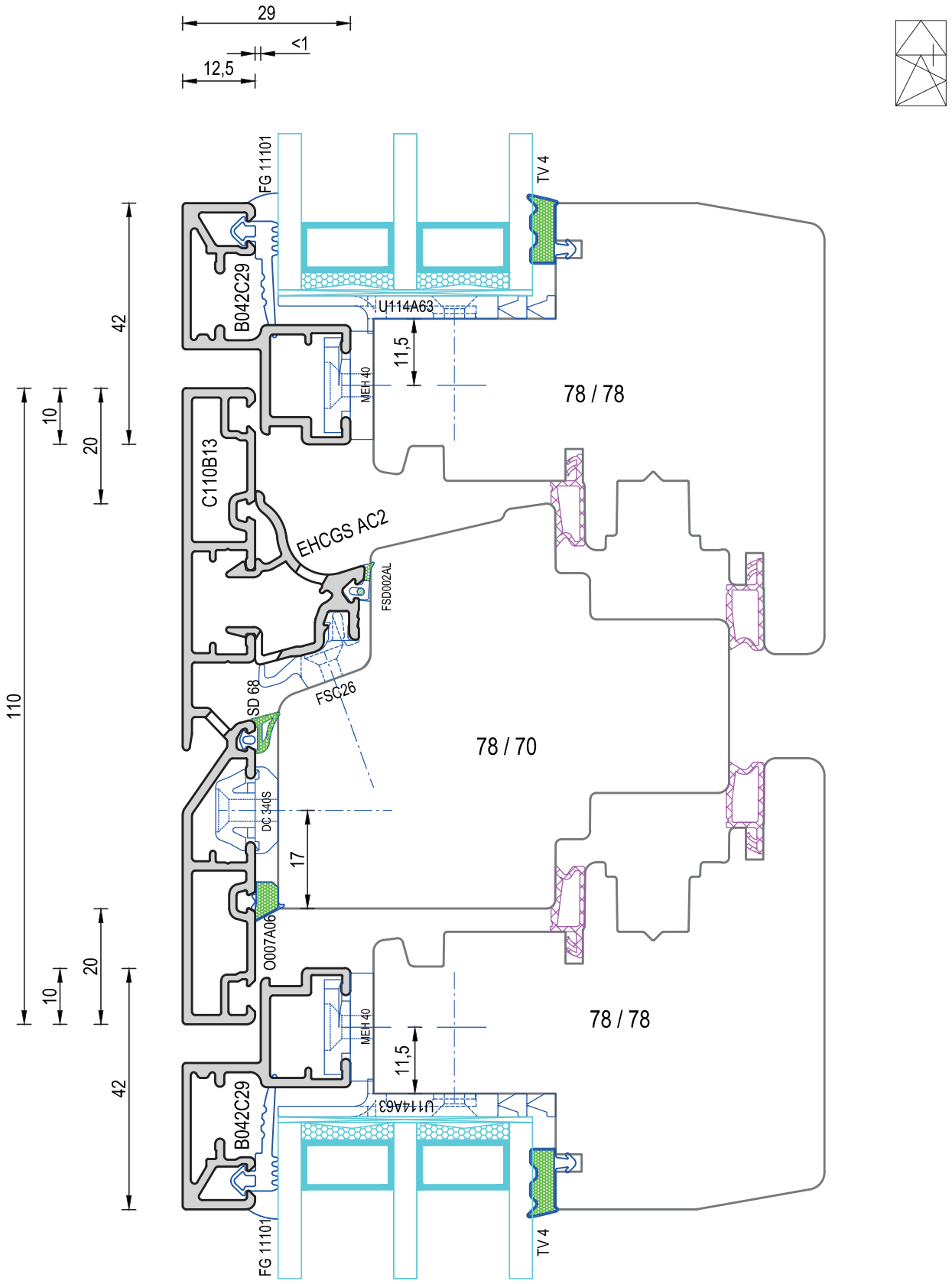
Door frame with threshold



GSP-400/S009

Kämpfer

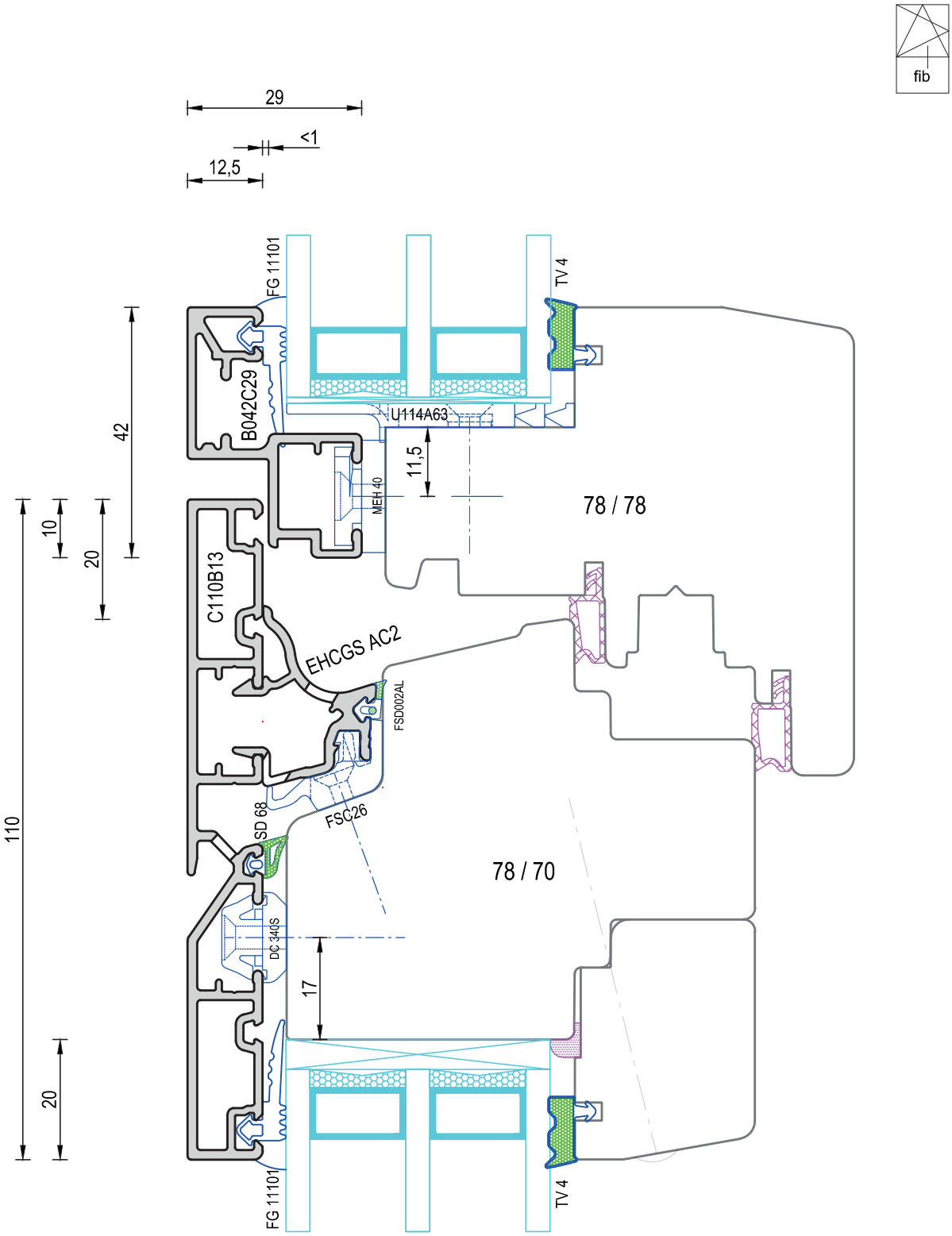
Transom



GSP-400/S010

Kämpfer

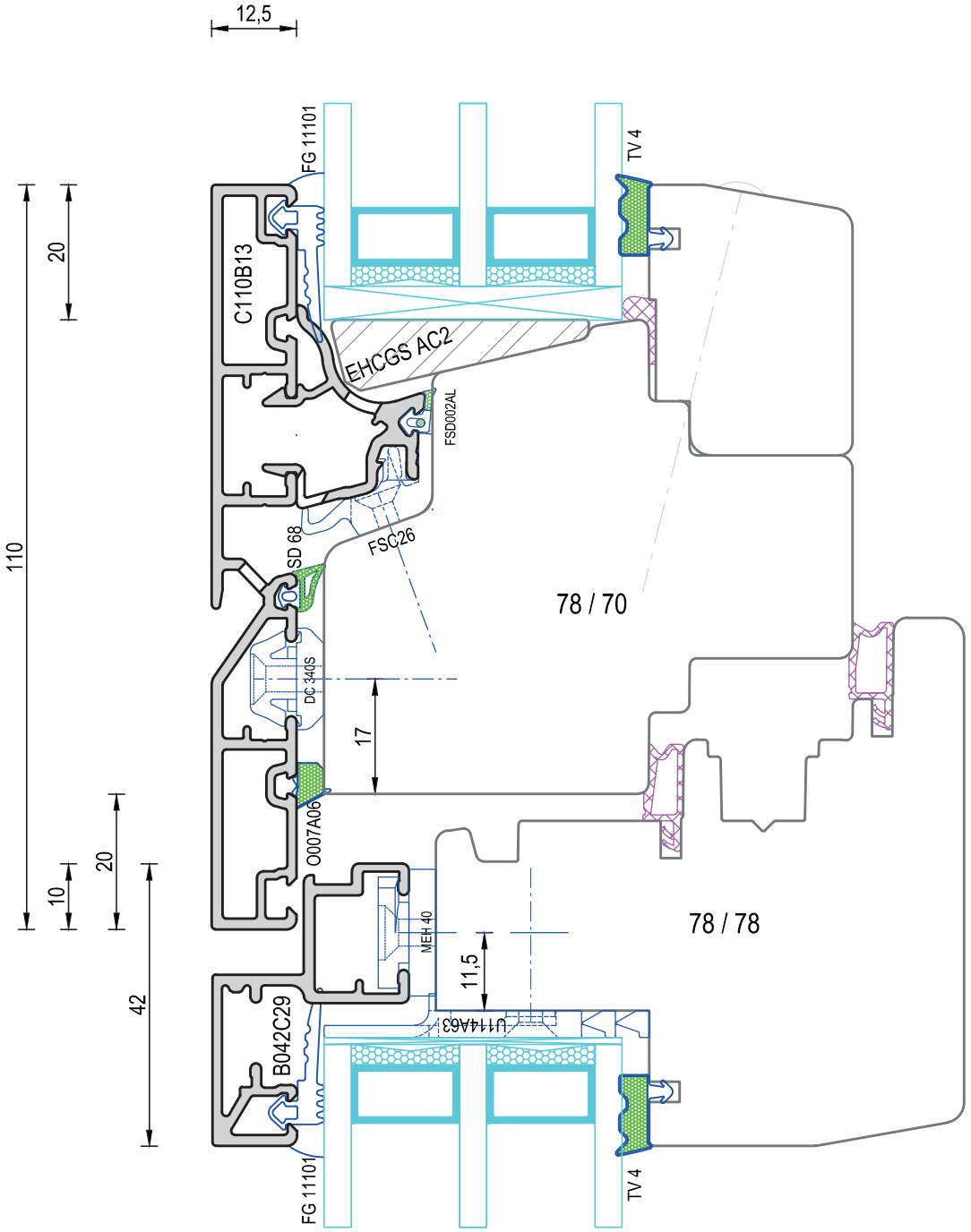
Transom



GSP-400/S011

Kämpfer

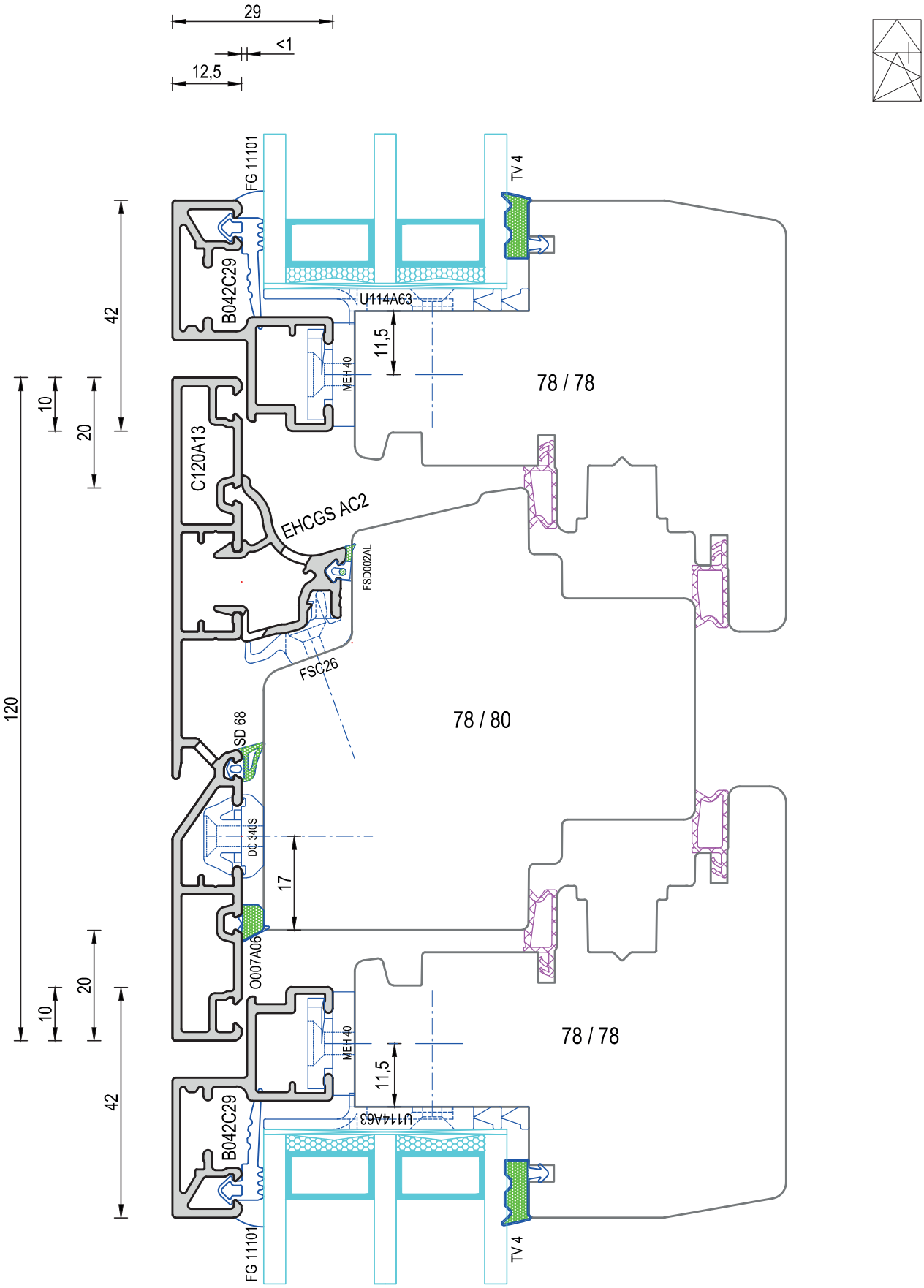
Transom



GSP-400/S012

Kämpfer

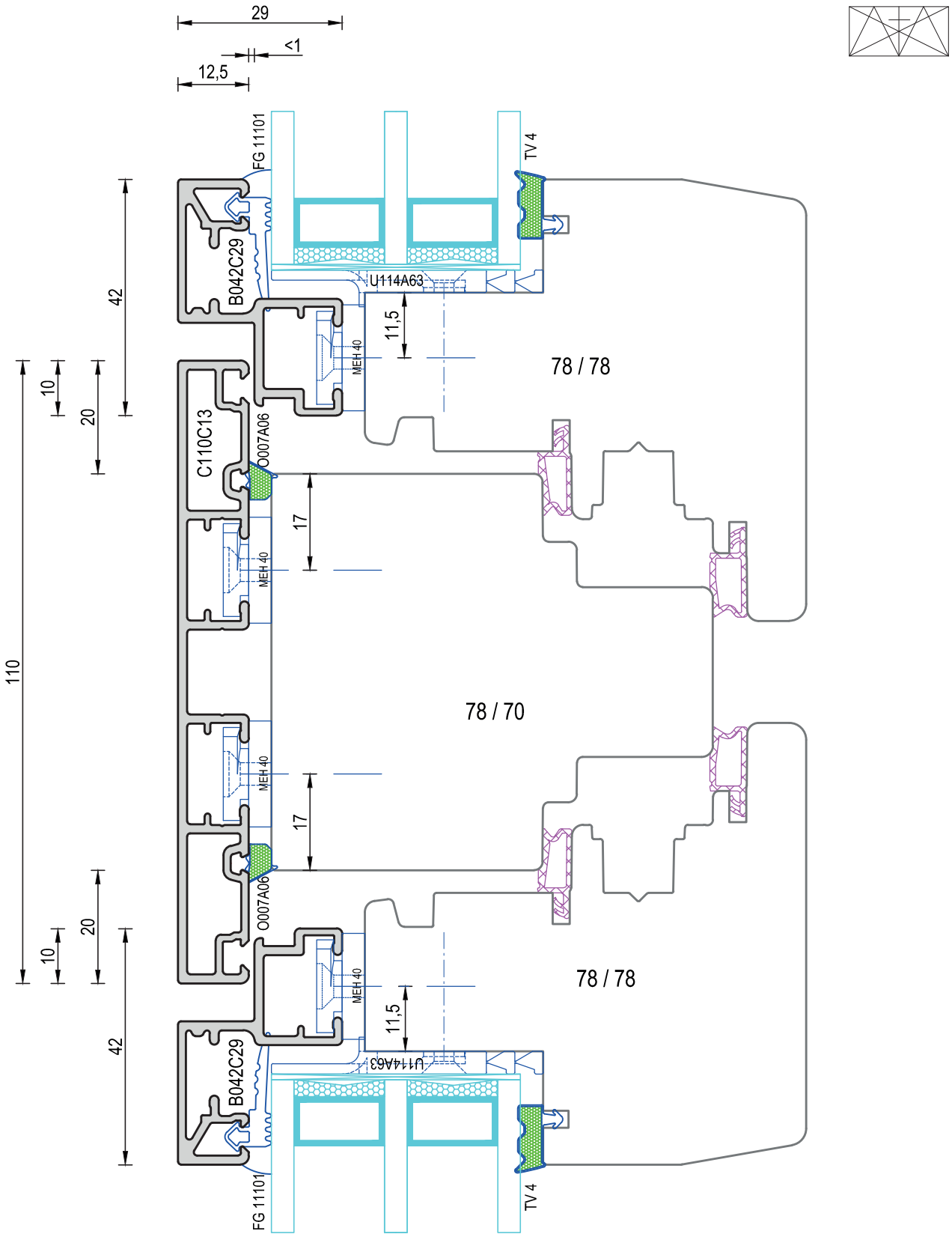
Transom



GSP-400/S013

Setzholz

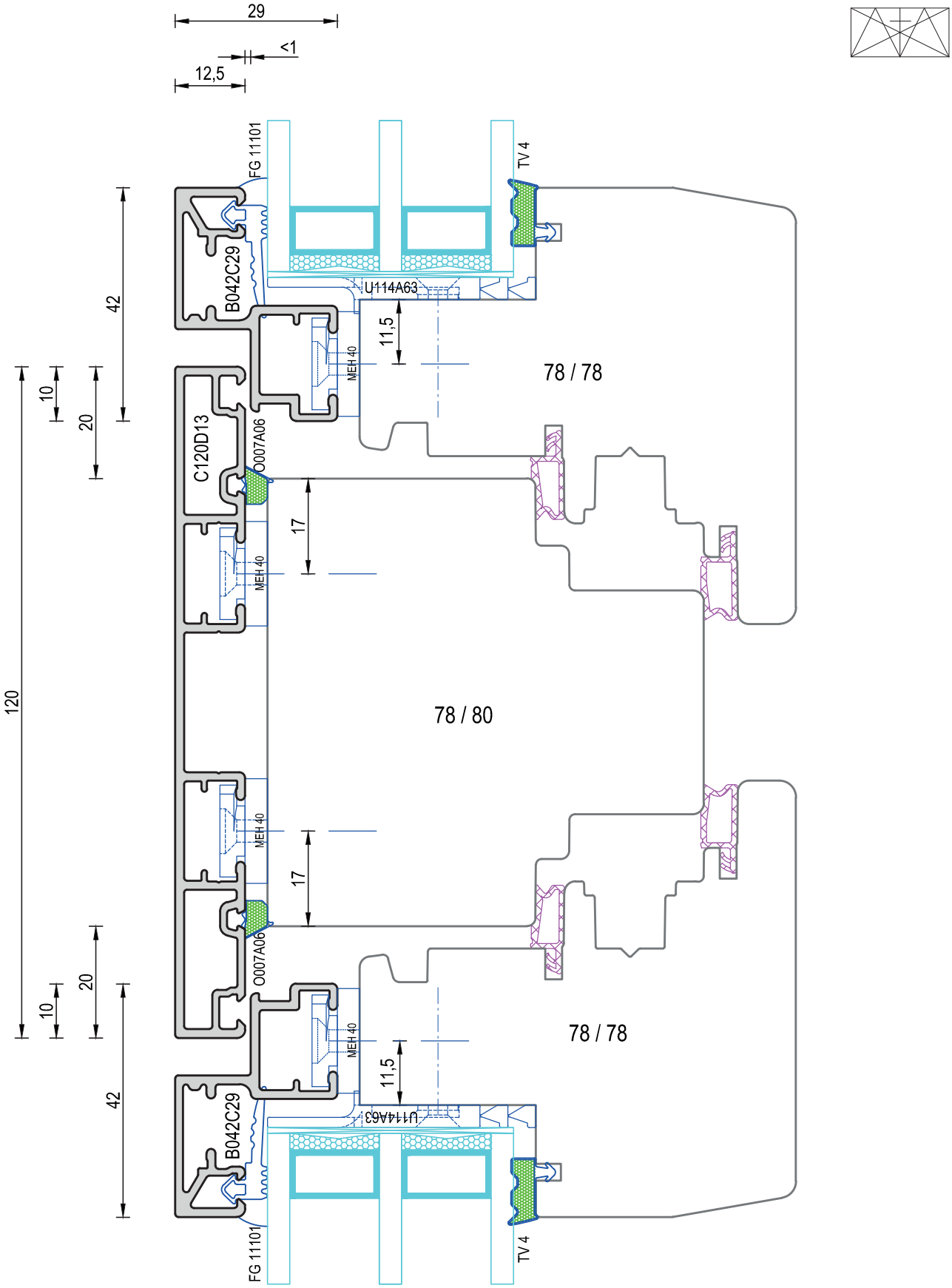
Mullion



GSP-400/S014

Setzholz

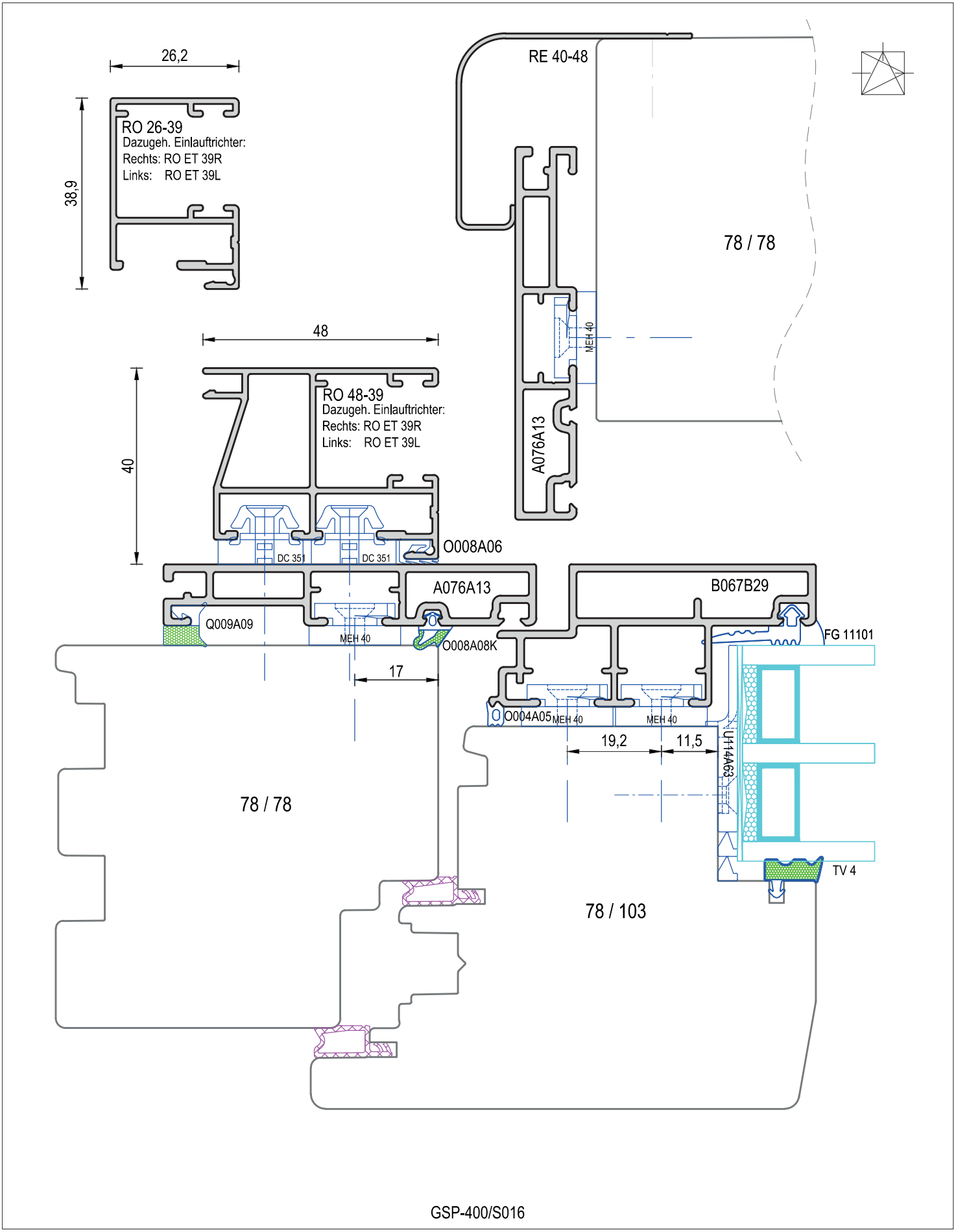
Mullion



GSP-400/S015

Rahmen mit Rollladenleisten

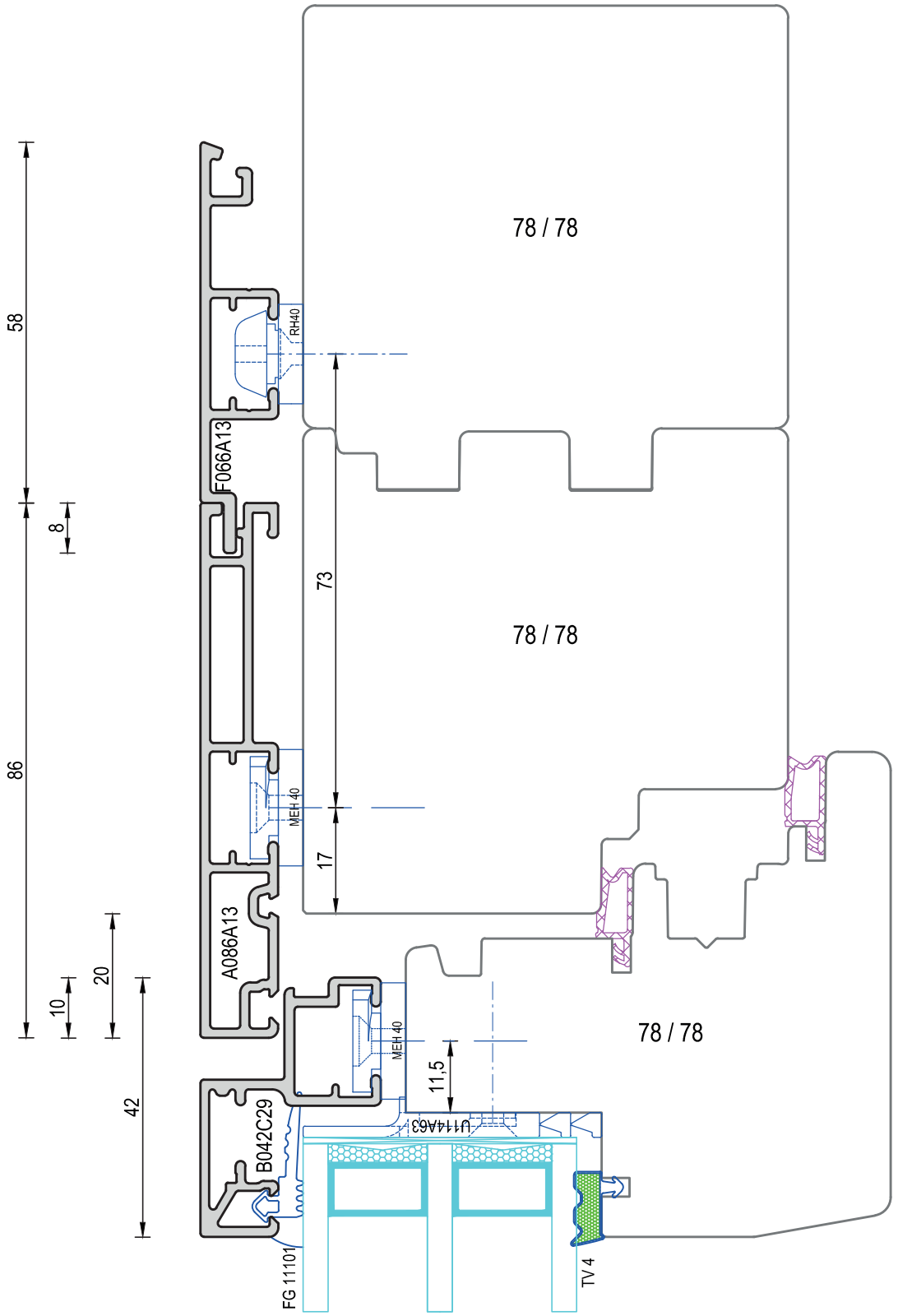
Frame with roller shutter rail



GSP-400/S016

Rahmen mit Stockverbreiterung

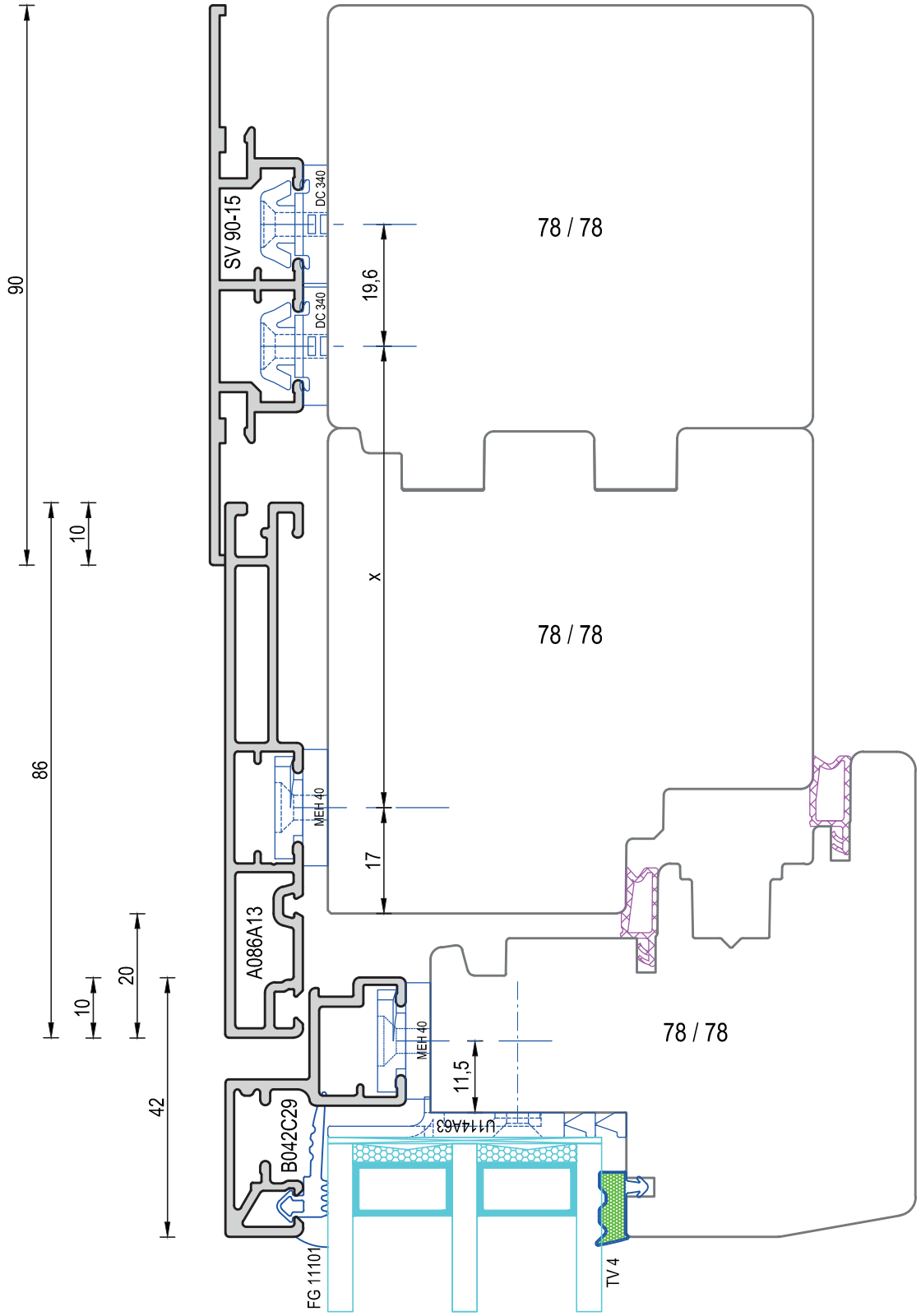
Frame with extension



GSP-400/S017

Rahmen mit Stockverbreiterung

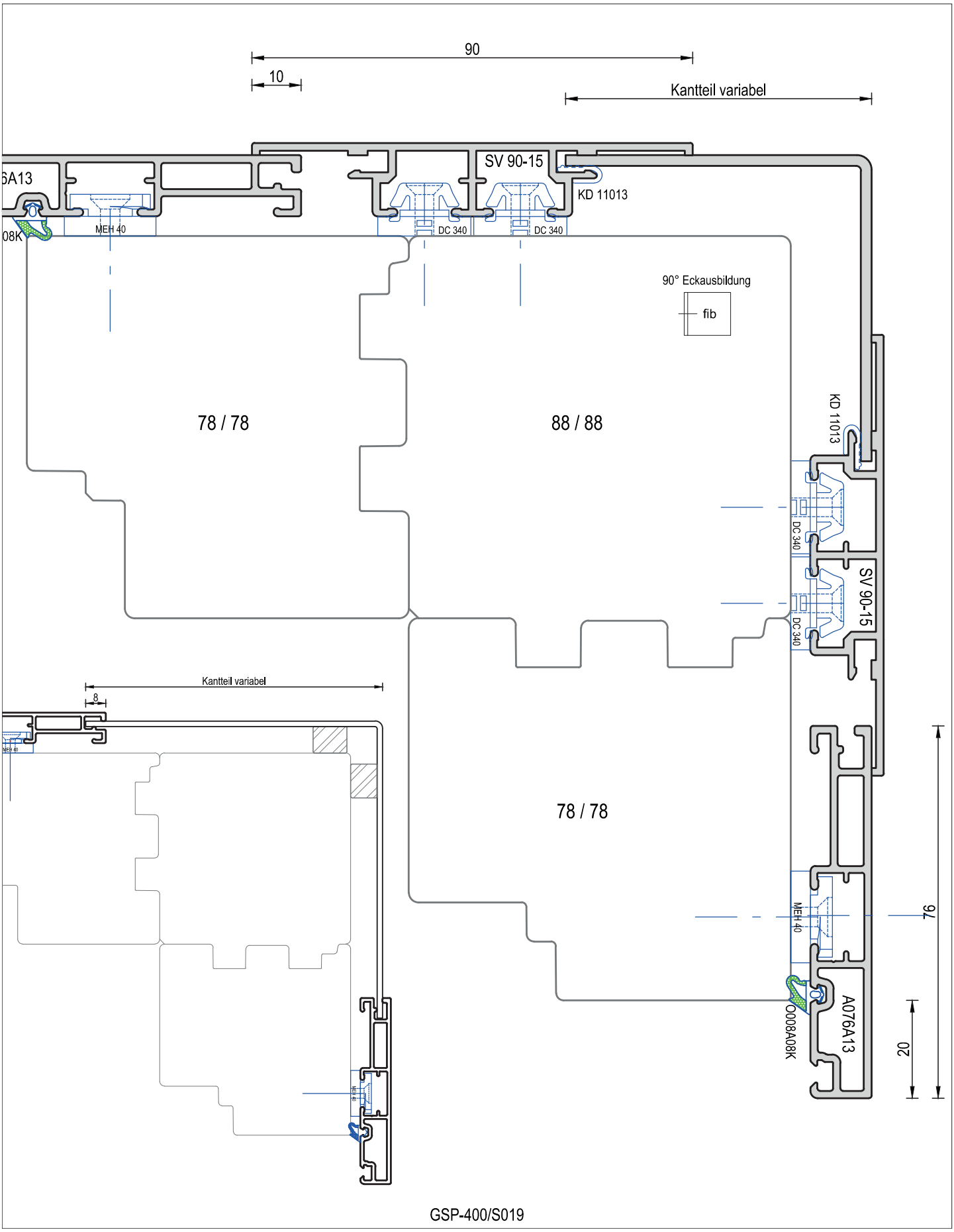
Frame with extension



GSP-400/S018

Rahmen Eckausbildung 90°

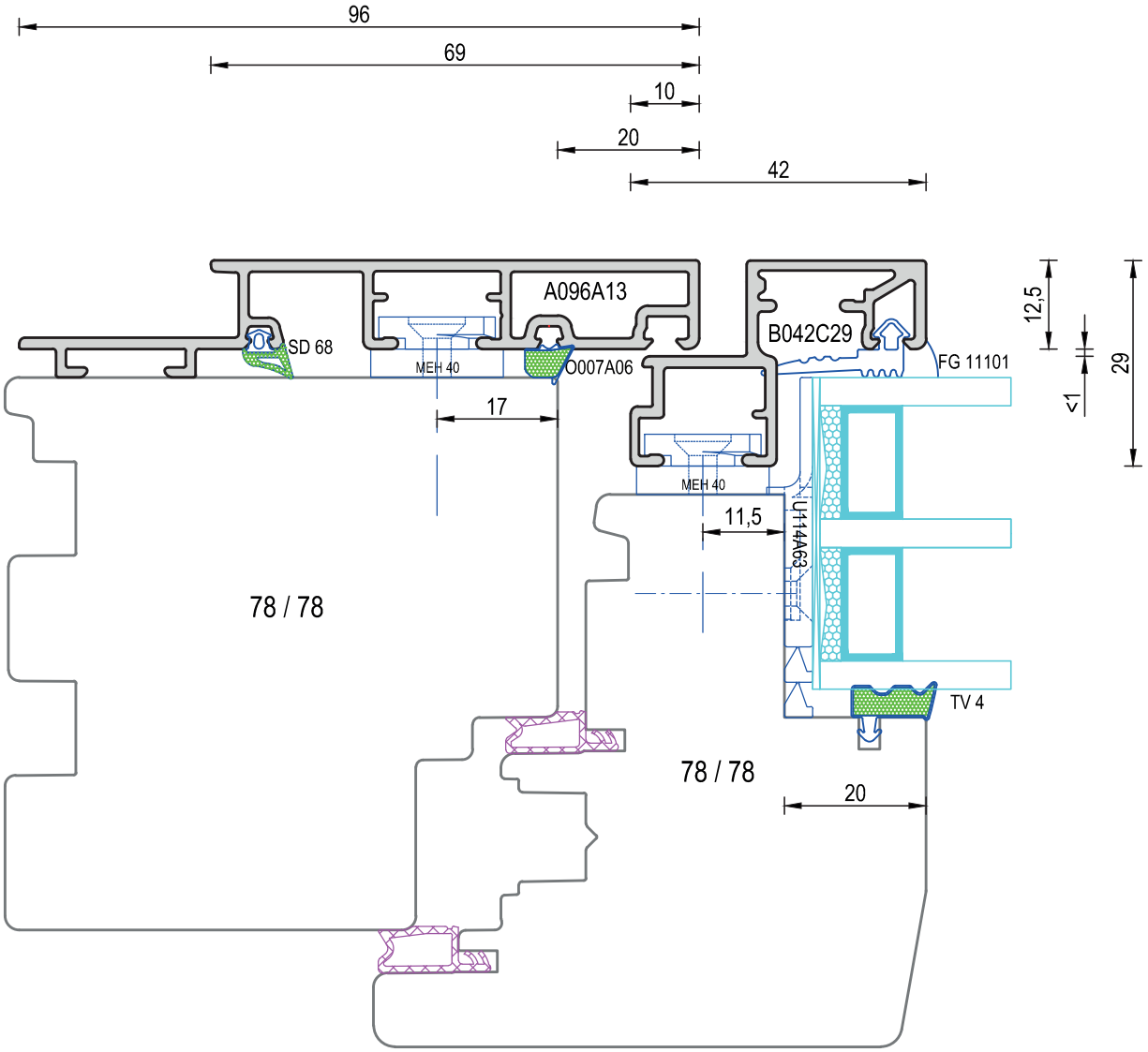
90° corner connection



GSP-400/S019

Einsatzrahmen in Pfosten- Riegelfassade

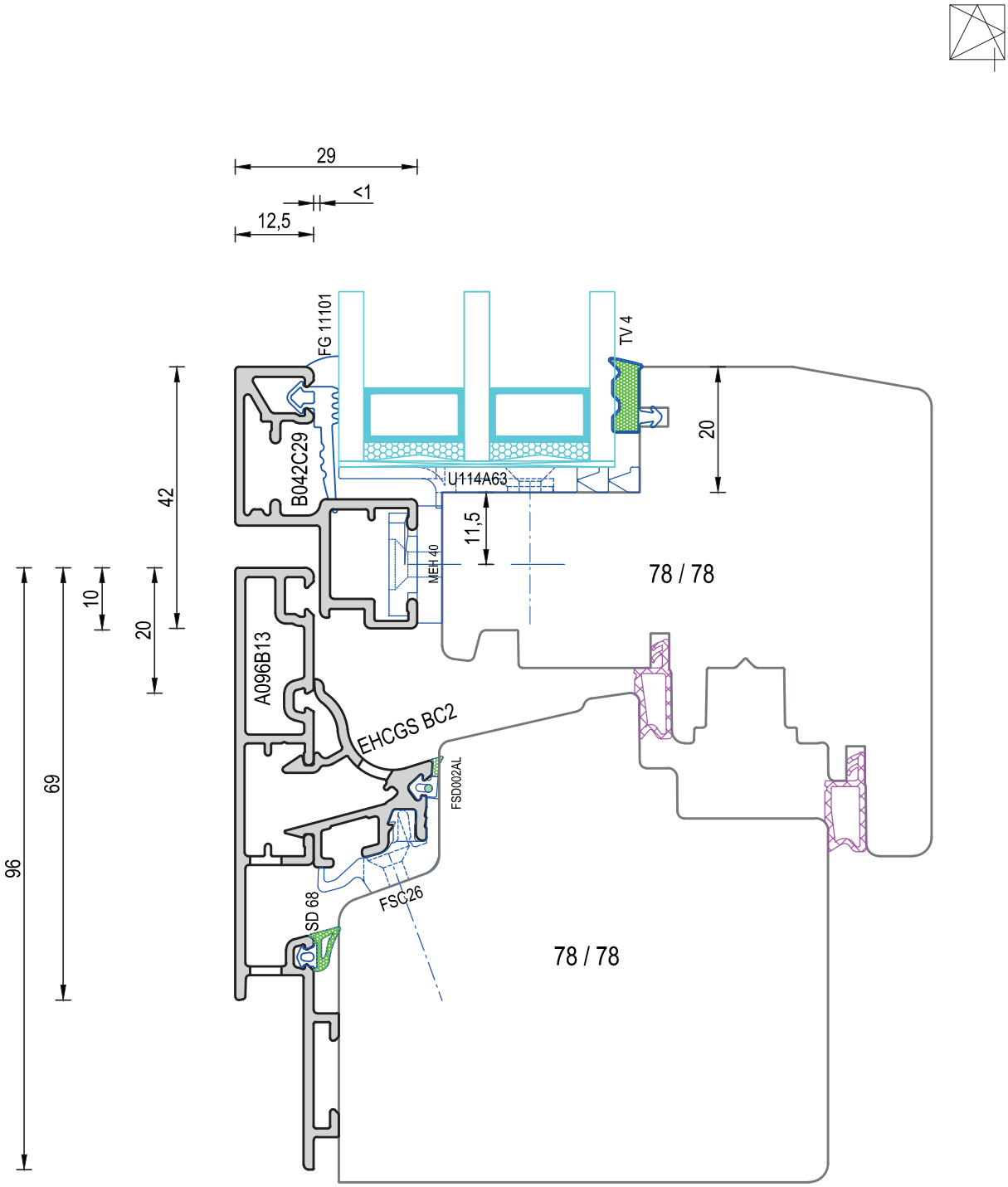
Insert frame for curtain wall constructions



GSP-400/S020

Einsatzrahmen in Pfosten- Riegelfassade

Insert frame for curtain wall constructions



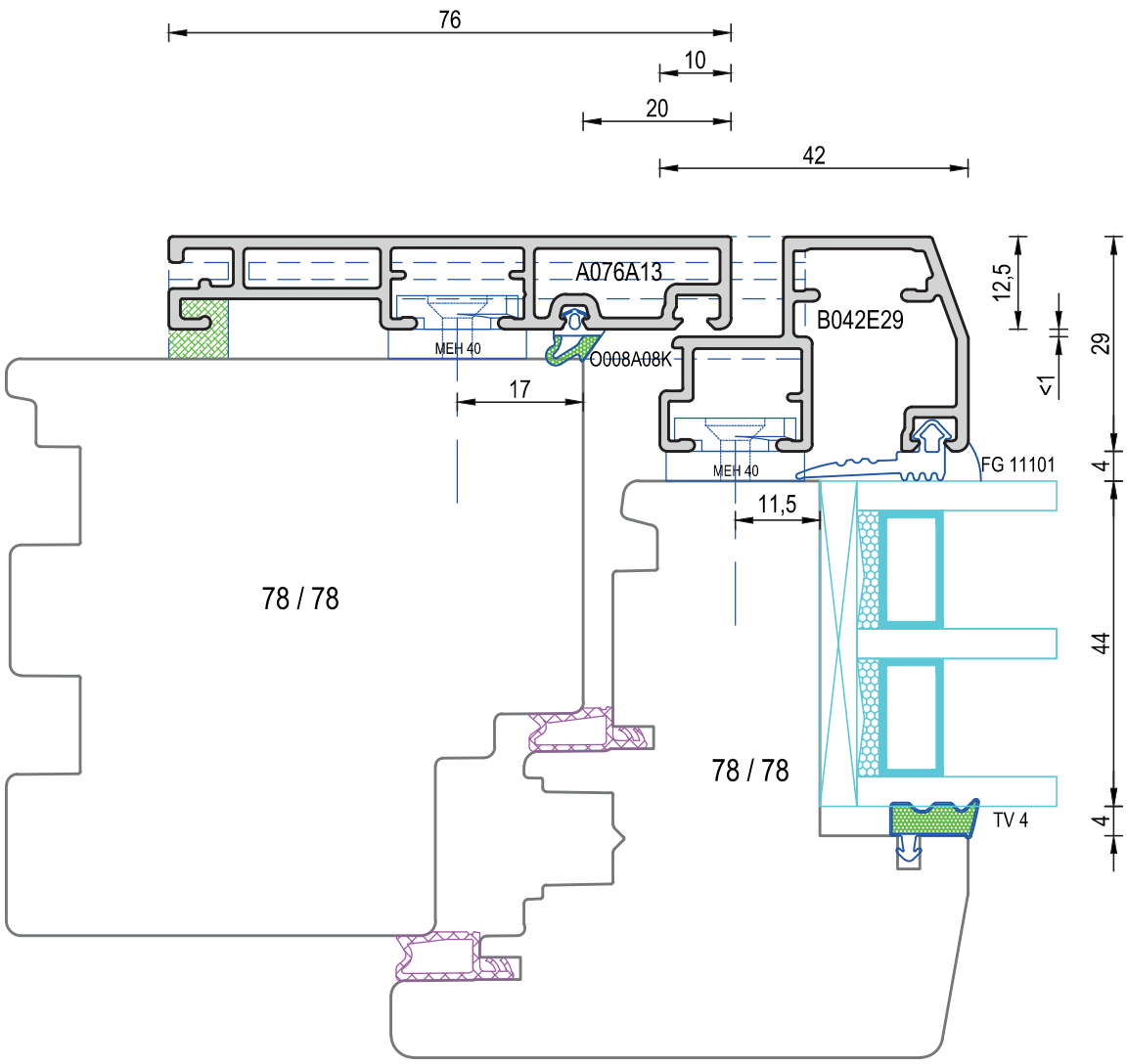
GSP-400/S021

GS-Premium Serie 500 - Schnitte

GS-Premium Series 500 cross sections

Rahmen Fenster

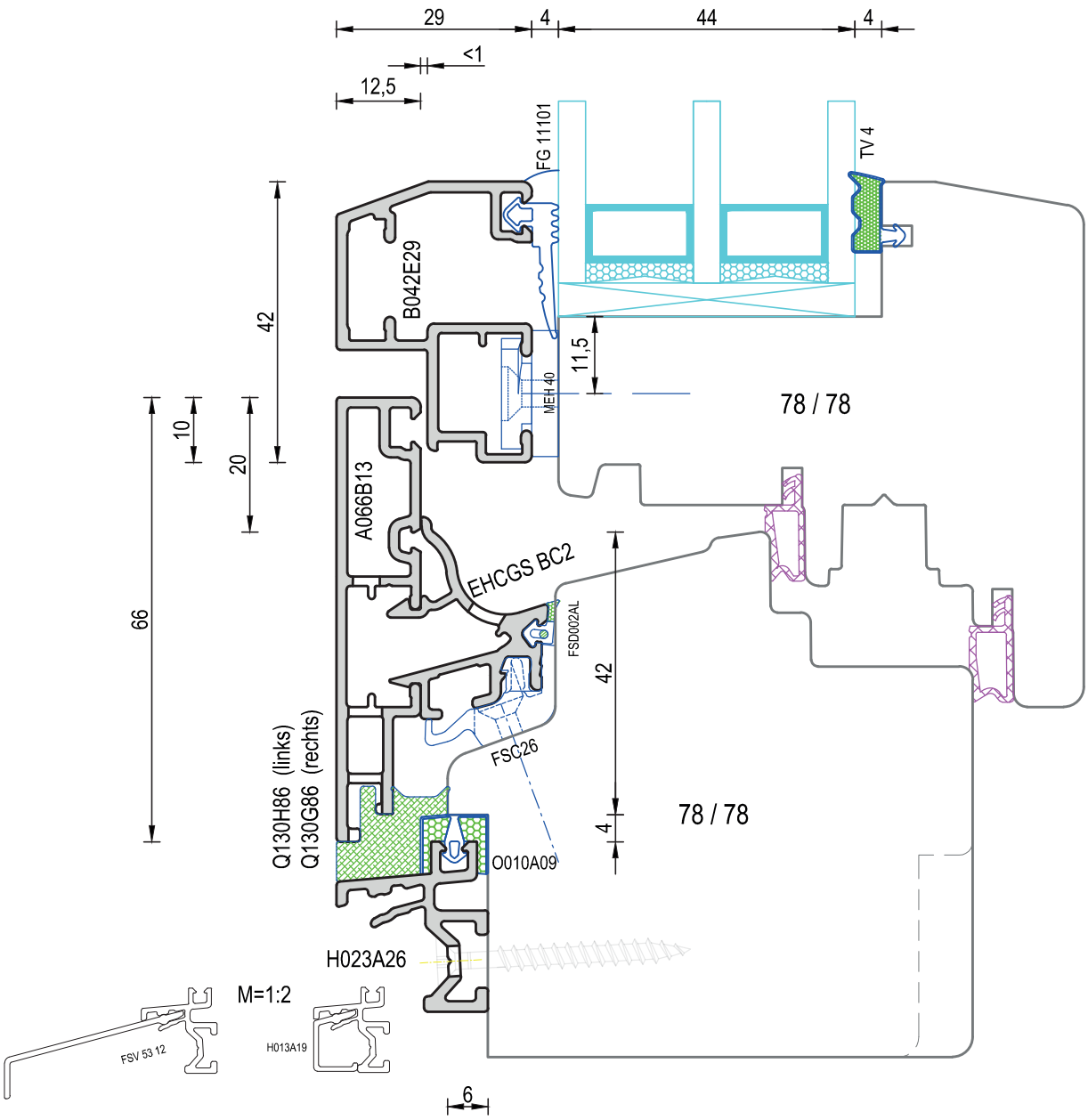
Window frame



GSP-500/S001

Rahmen Fenster

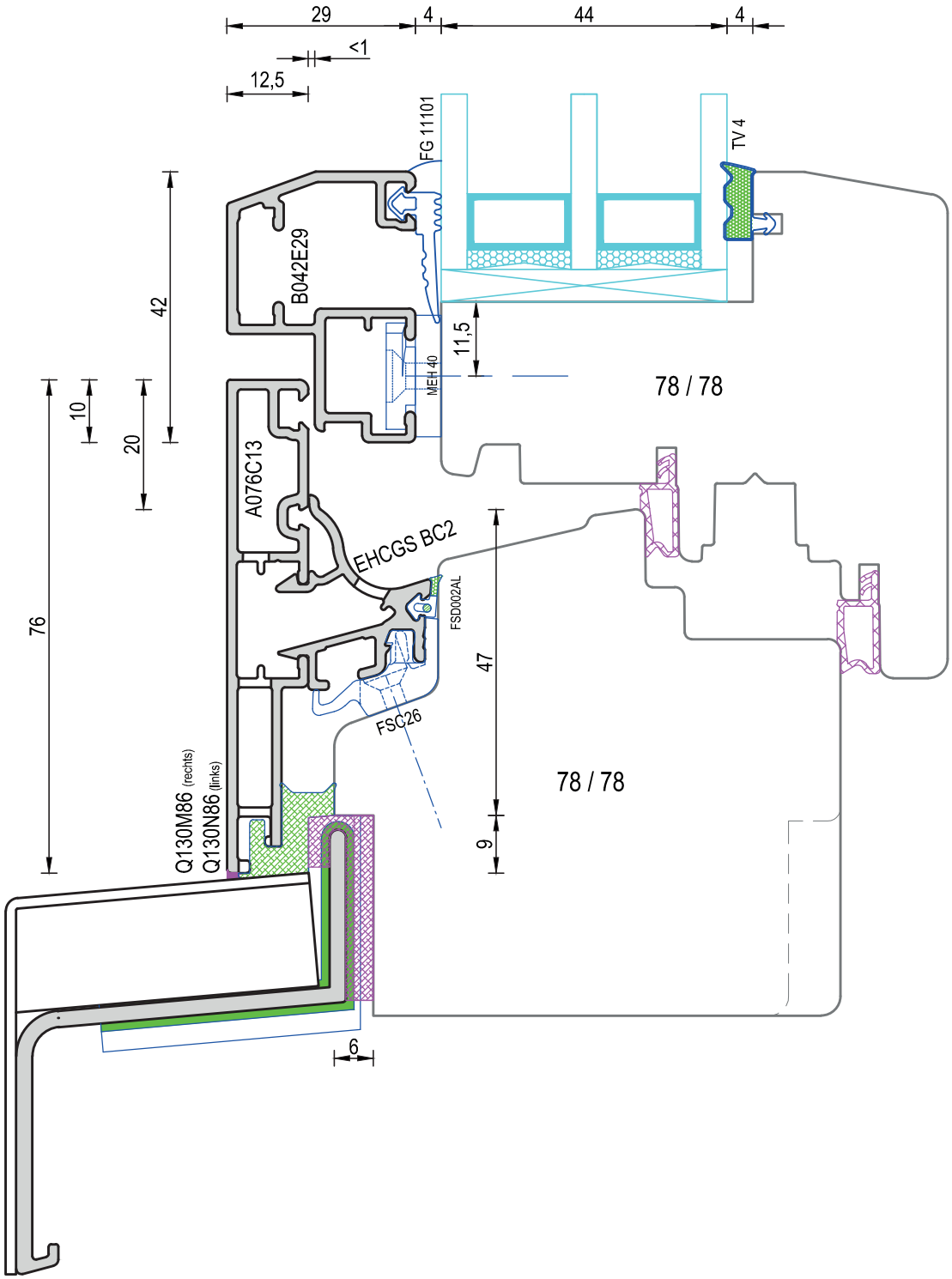
Window frame



GSP-500/S002

Rahmen Fenster

Window frame

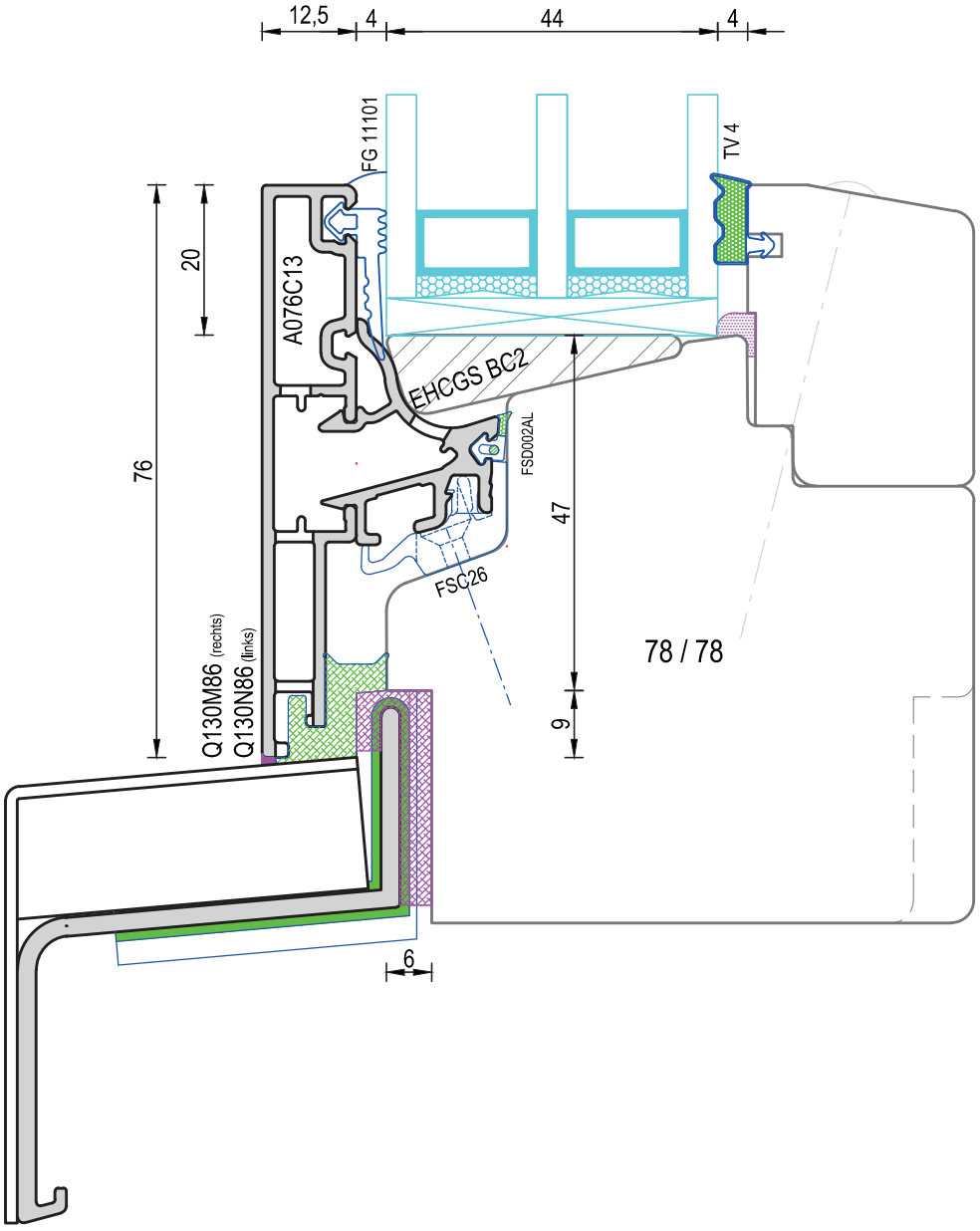


GSP-500/S003

Rahmen FIB

Fixed glazing frame

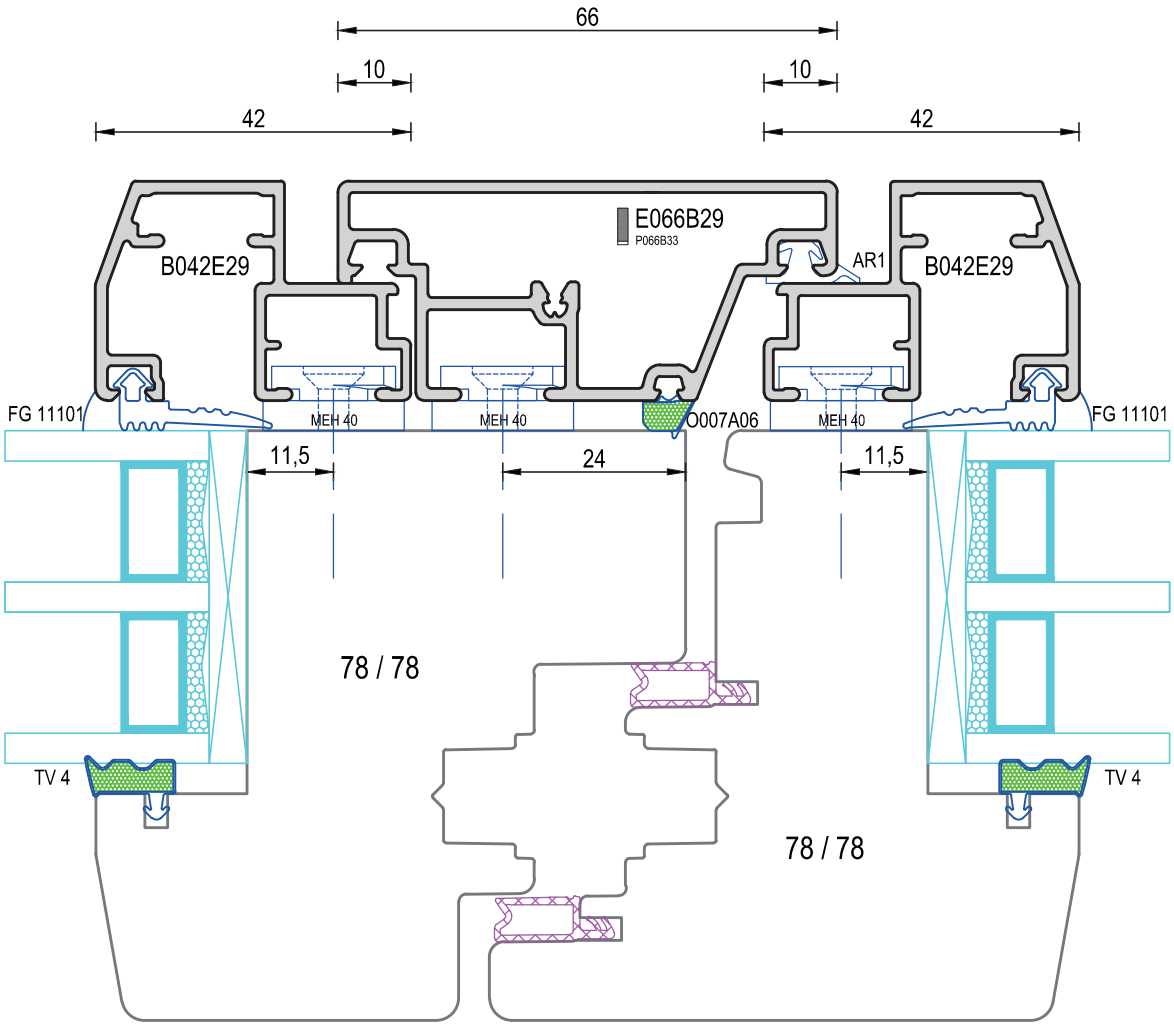
fib



GSP-500/S004

Stulp

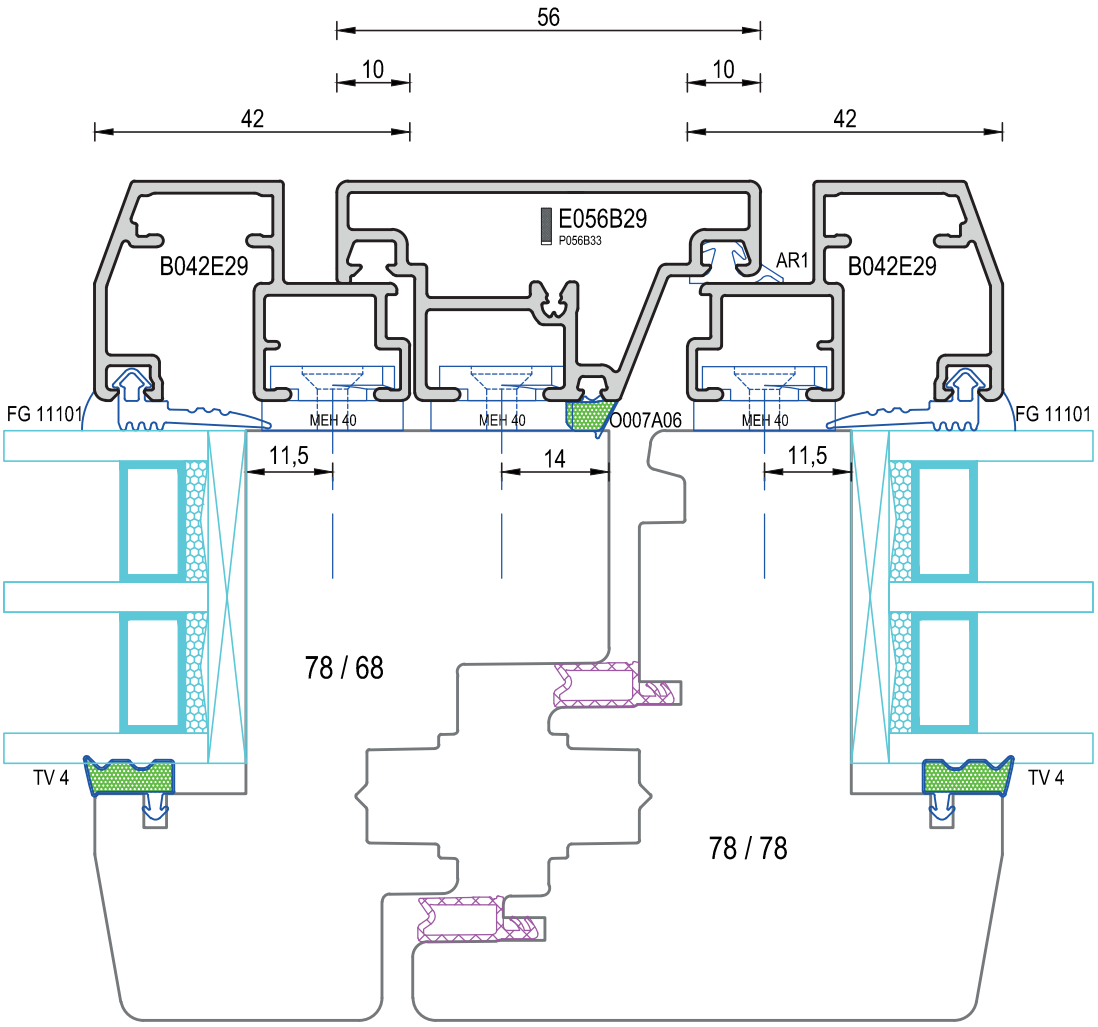
Floating mullion



GSP-500/S005

Stulp

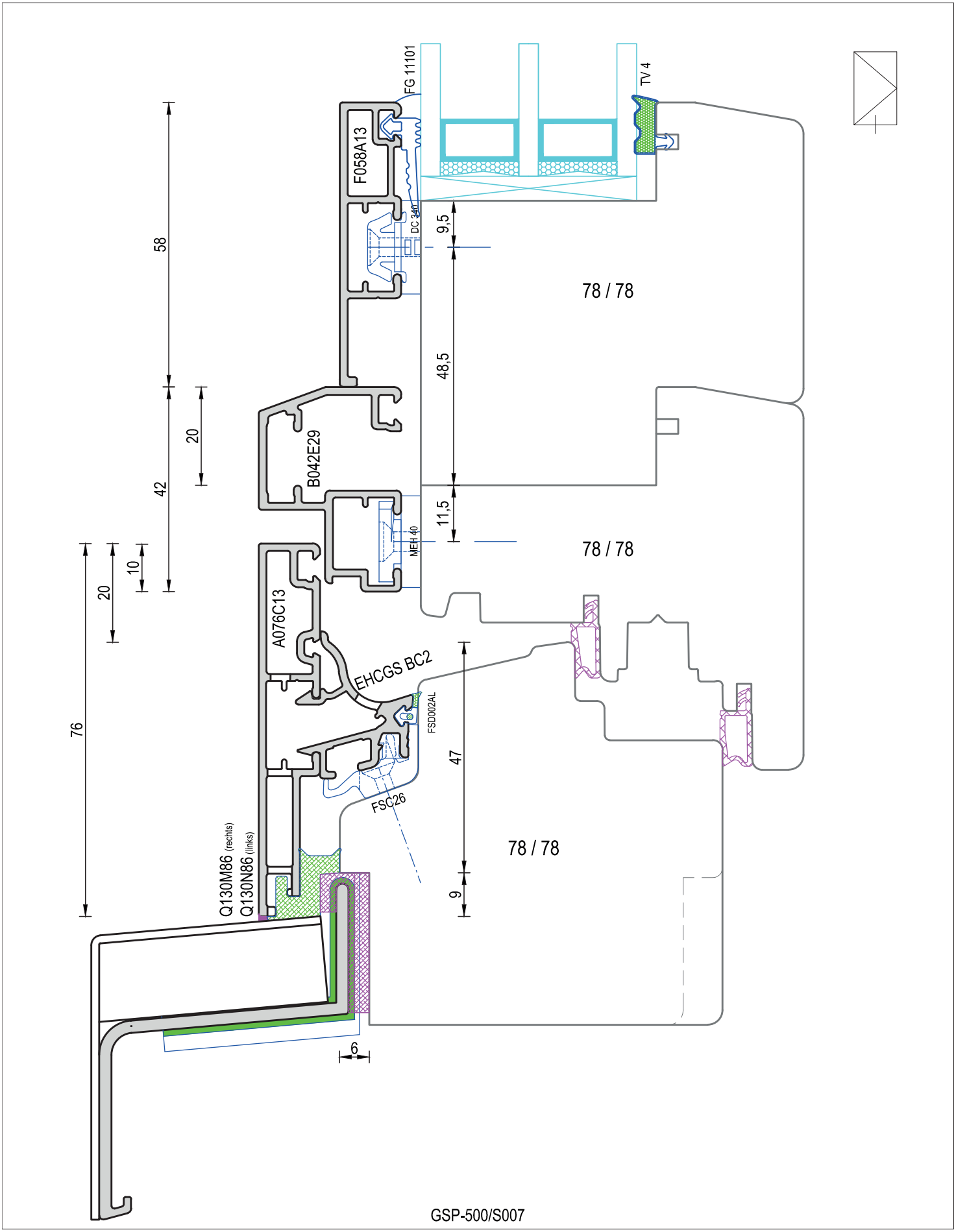
Floating mullion



GSP-500/S006

Rahmen Tür

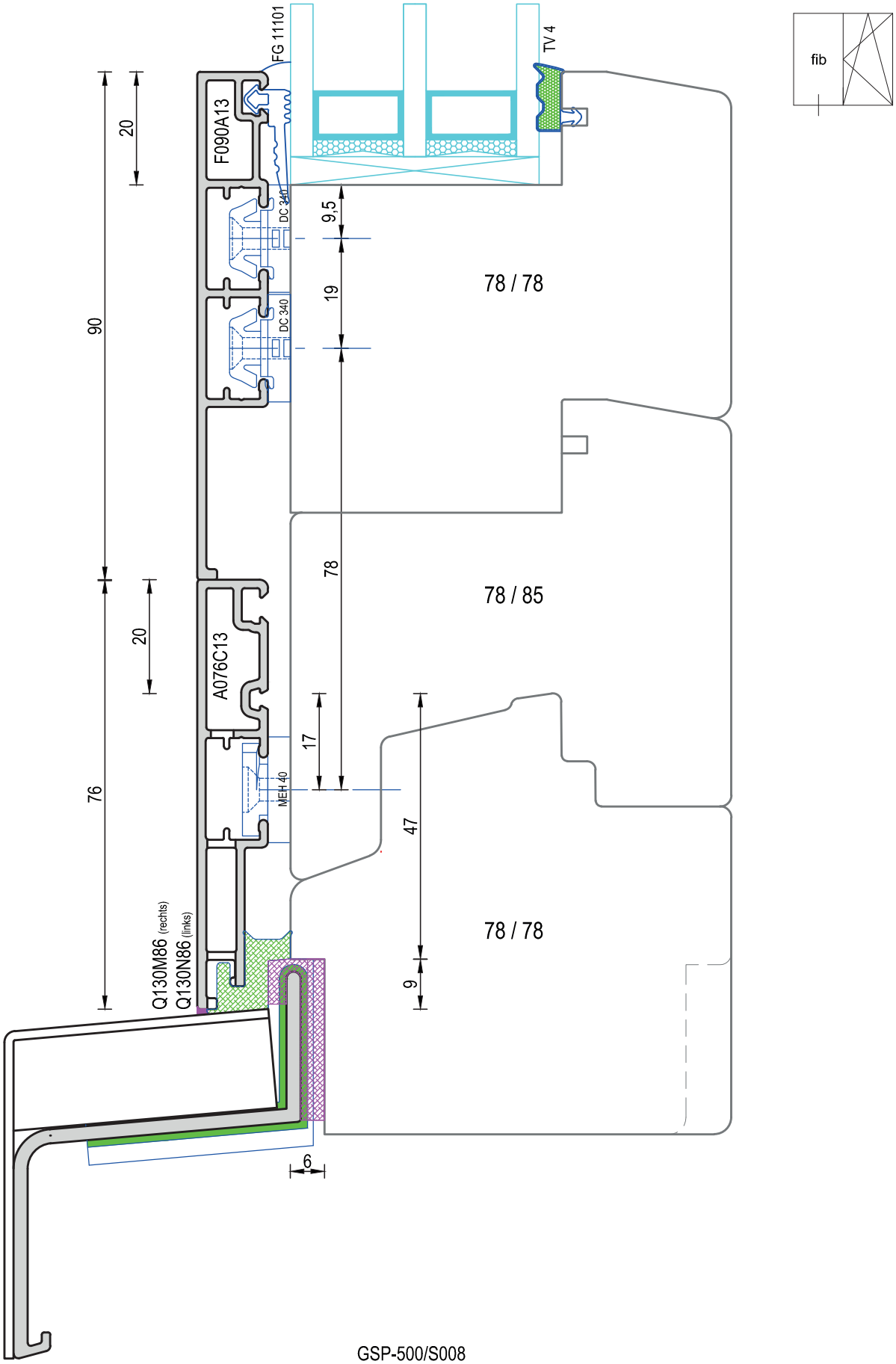
Door frame



GSP-500/S007

Rahmen Tür FIB

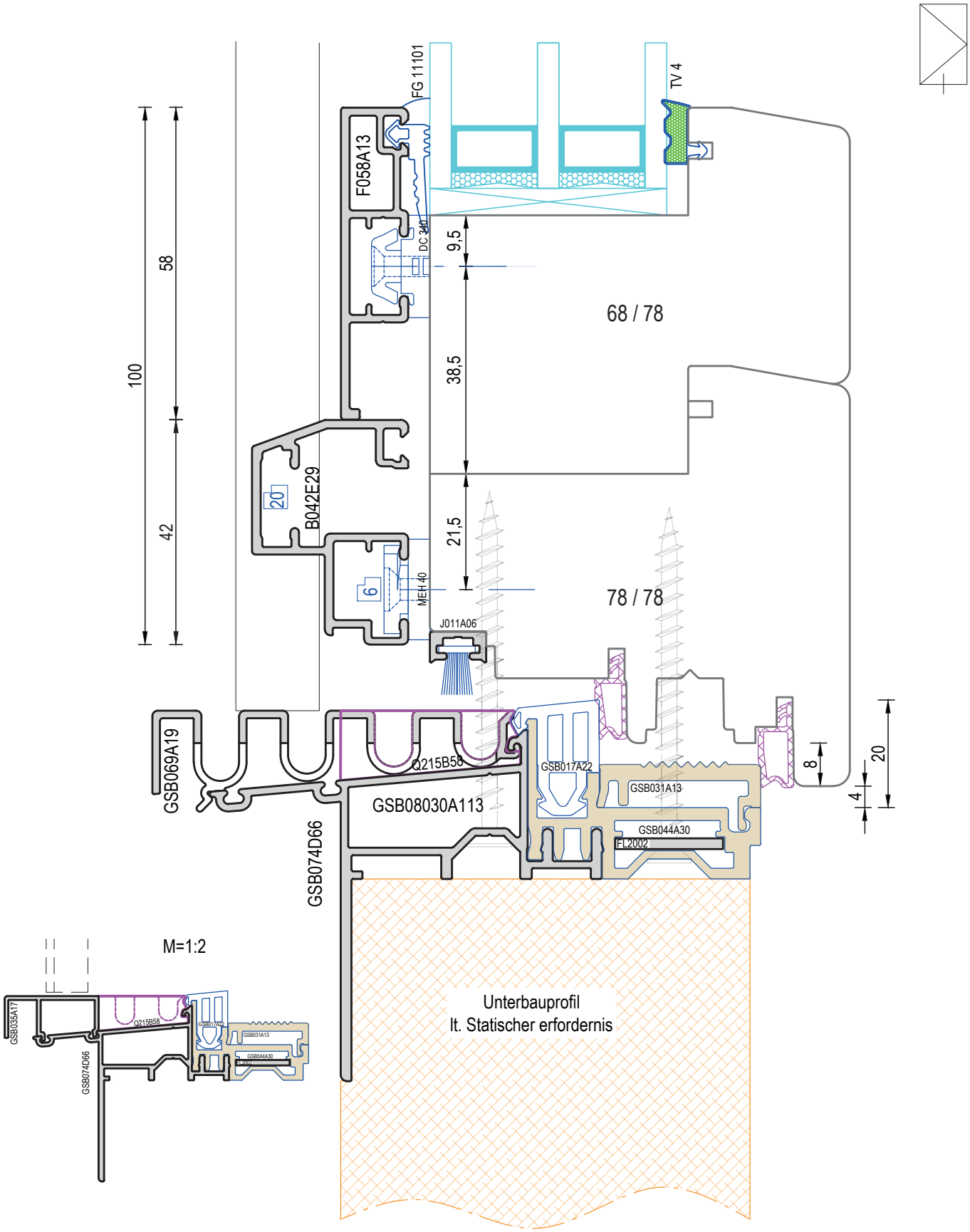
Fixed glazing door frame



GSP-500/S008

Rahmen Tür mit Schwelle

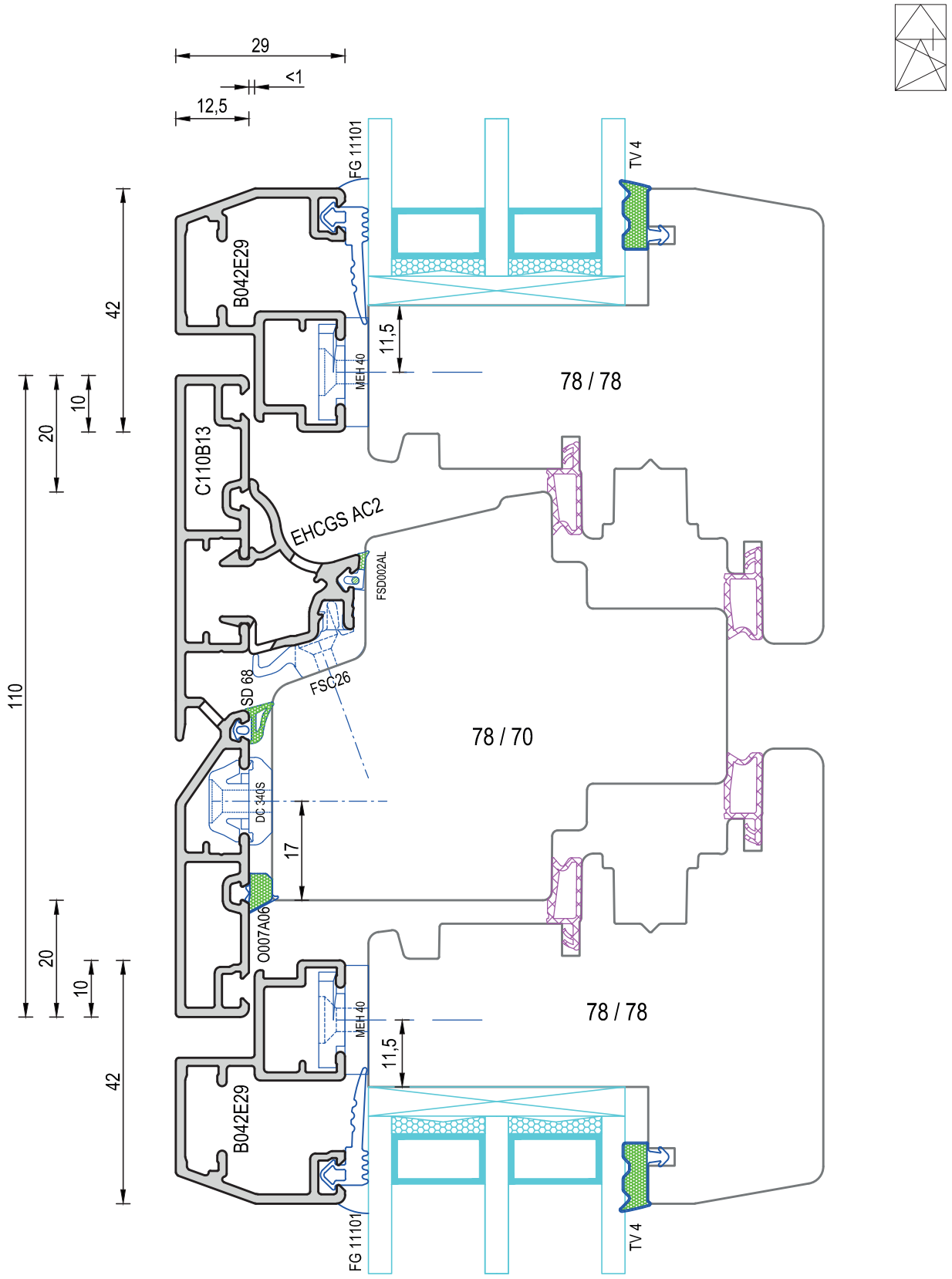
Door frame with threshold



GSP-500/S009

Kämpfer

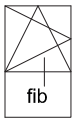
Transom

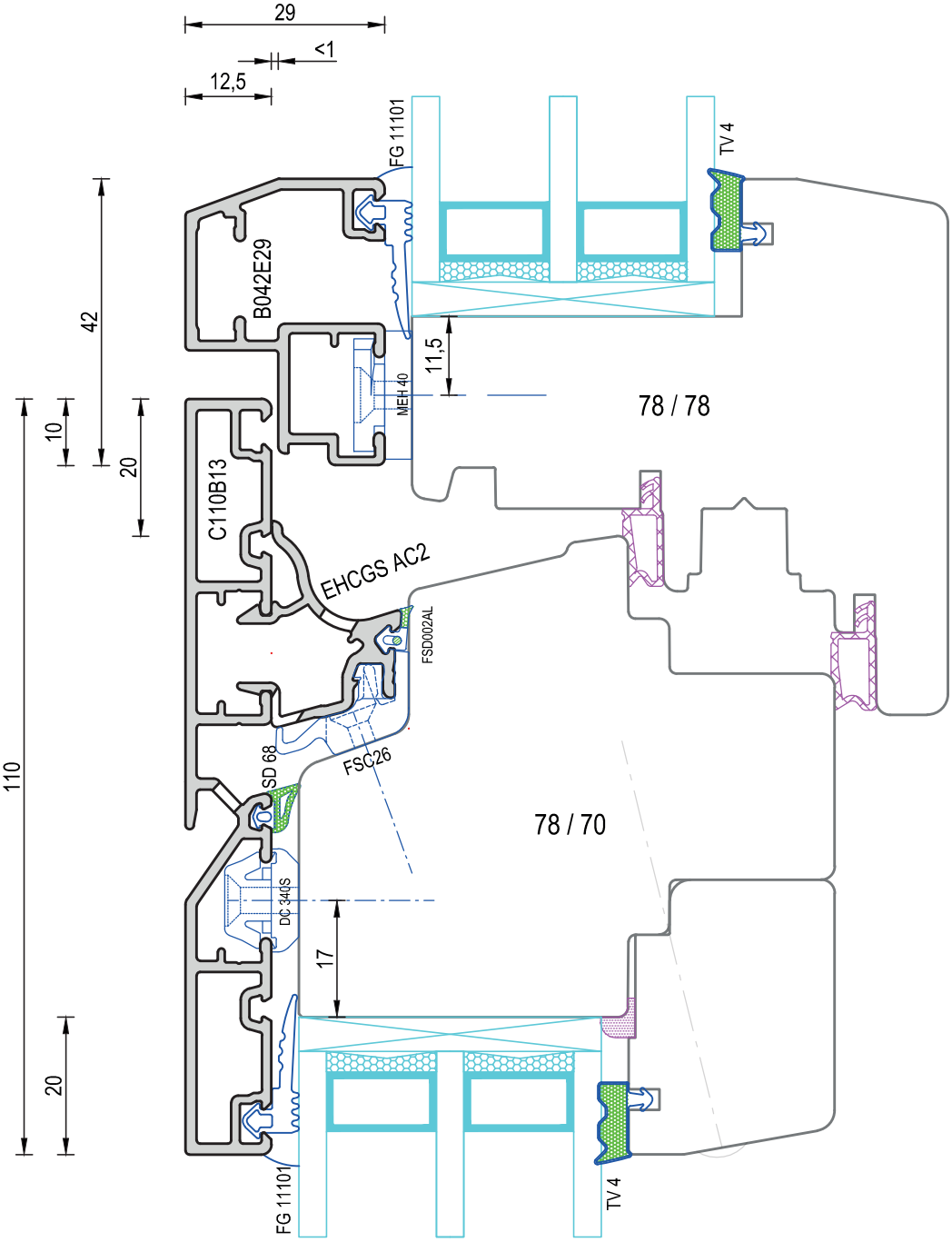


GSP-500/S010

Kämpfer

Transom

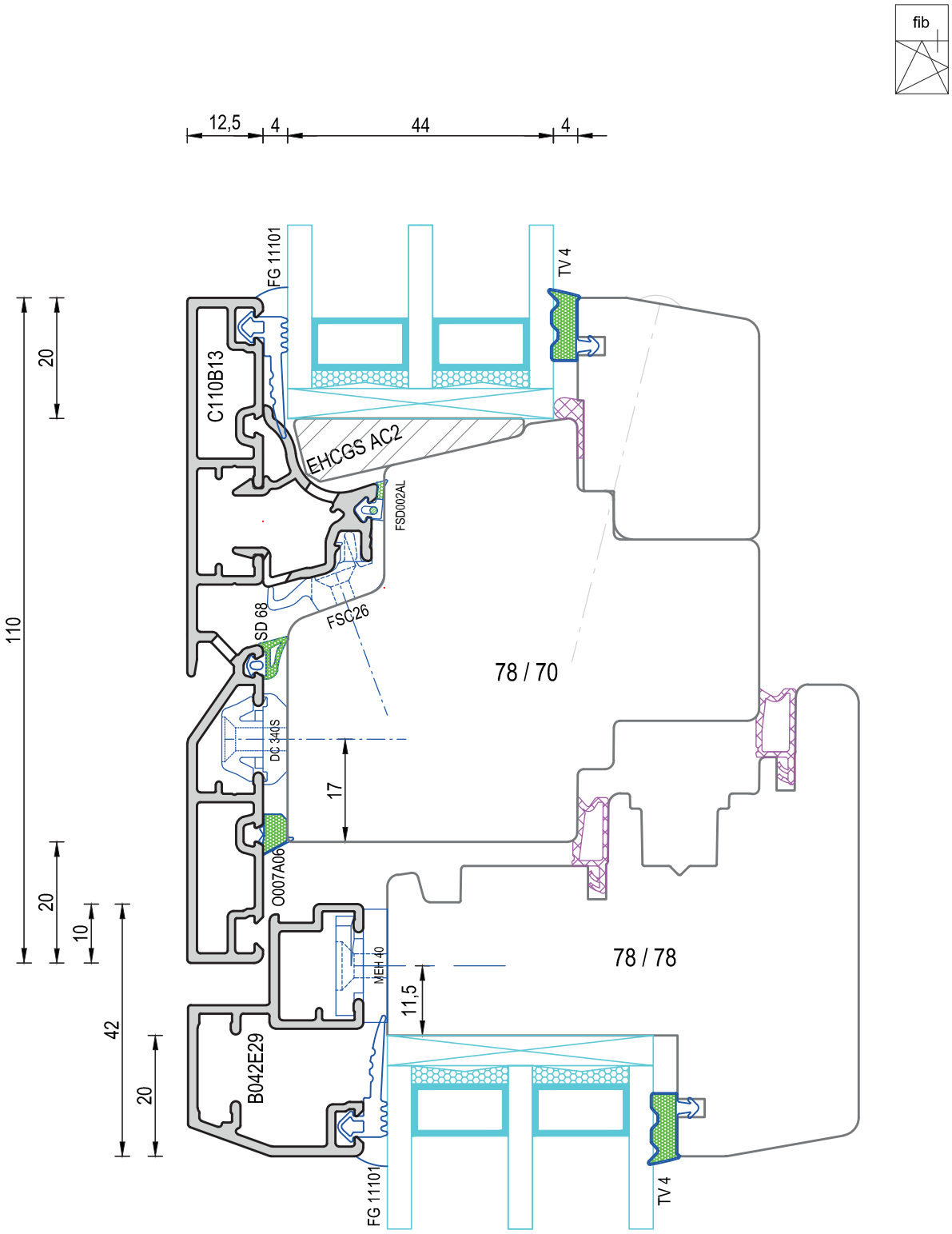




GS-Premium 500/S011

Kämpfer

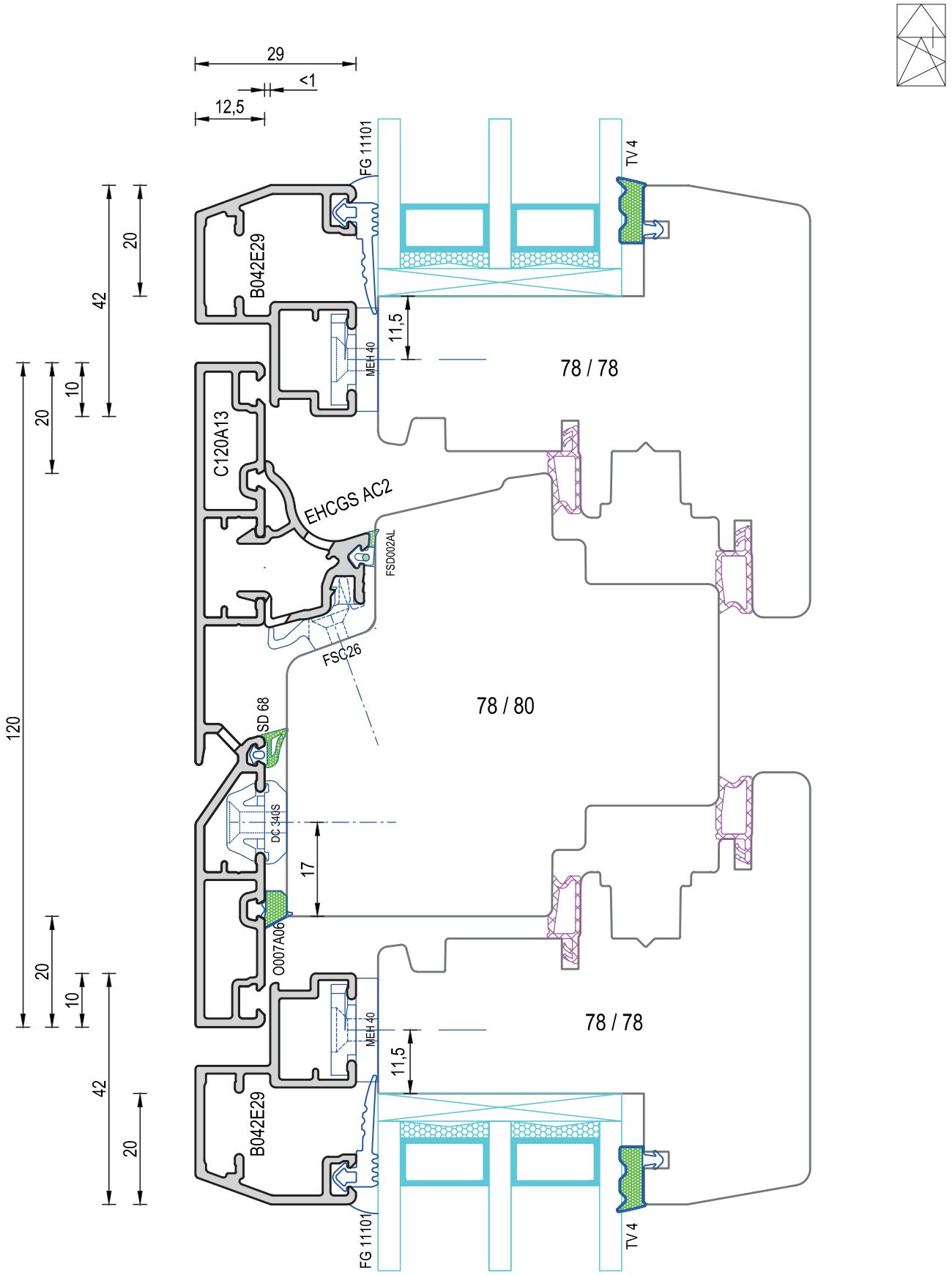
Transom



GS-Premium 500/S012

Kämpfer

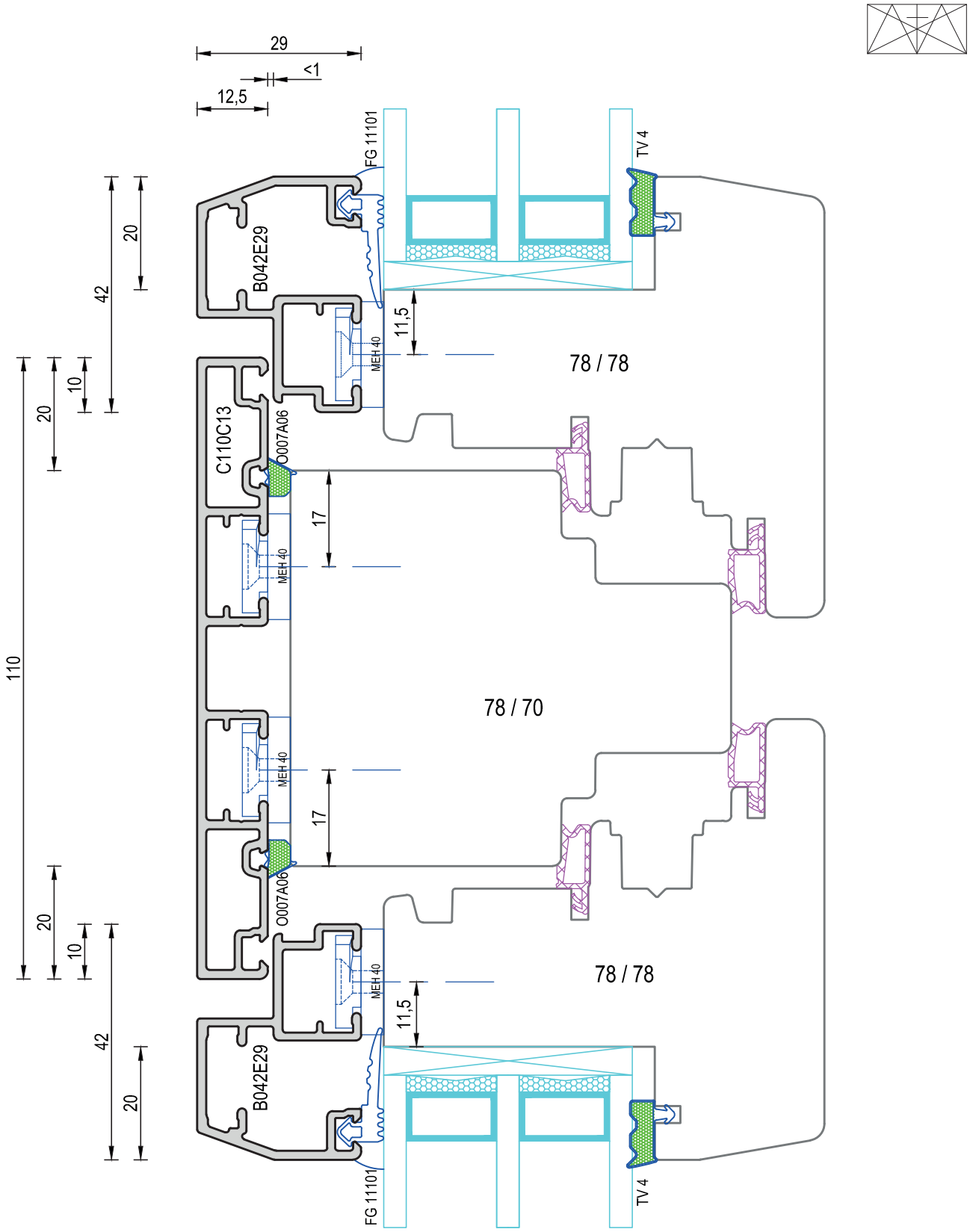
Transom



GS-Premium 500/S013

Setzholz

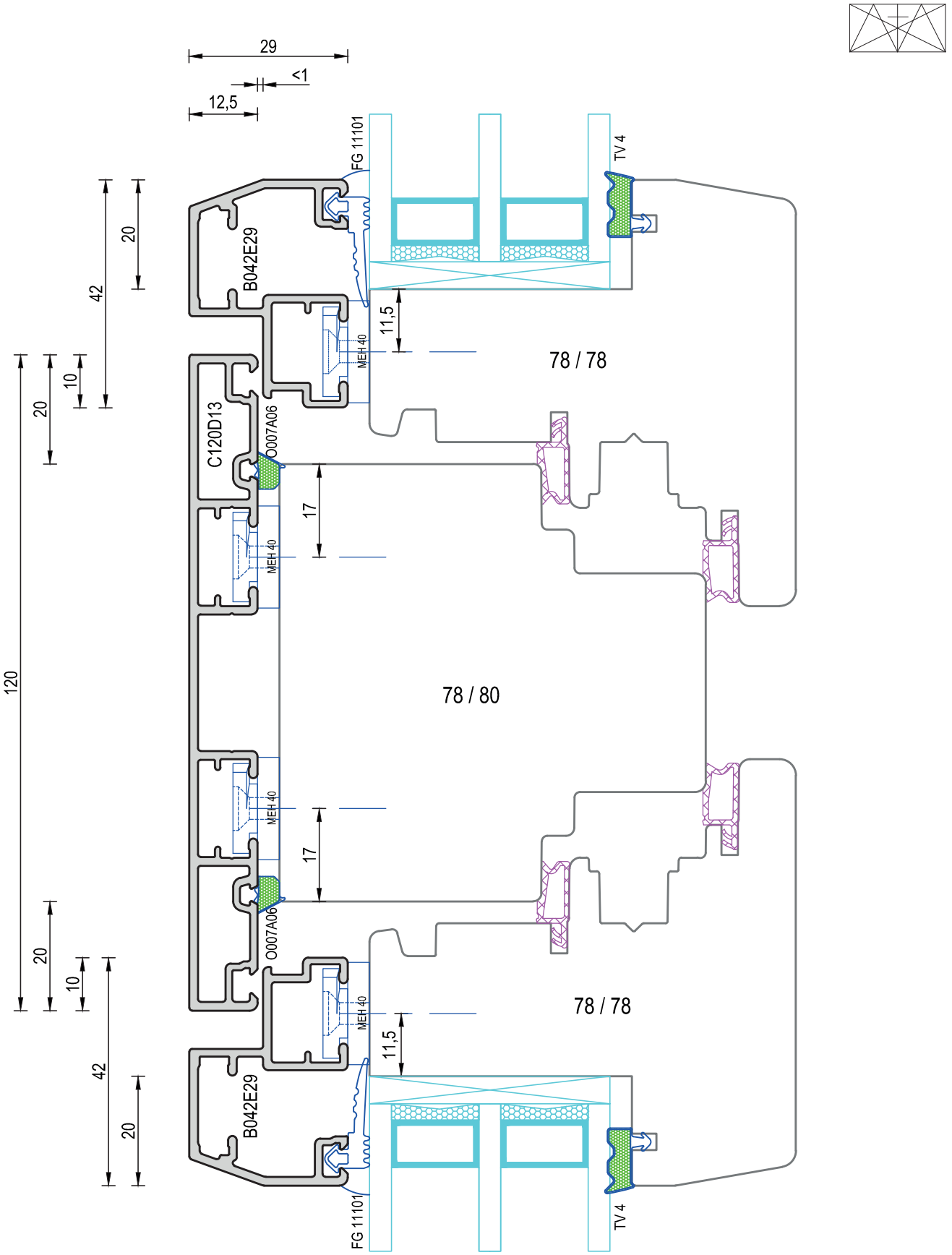
Mullion



GS-Premium 500/S014

Setzholz

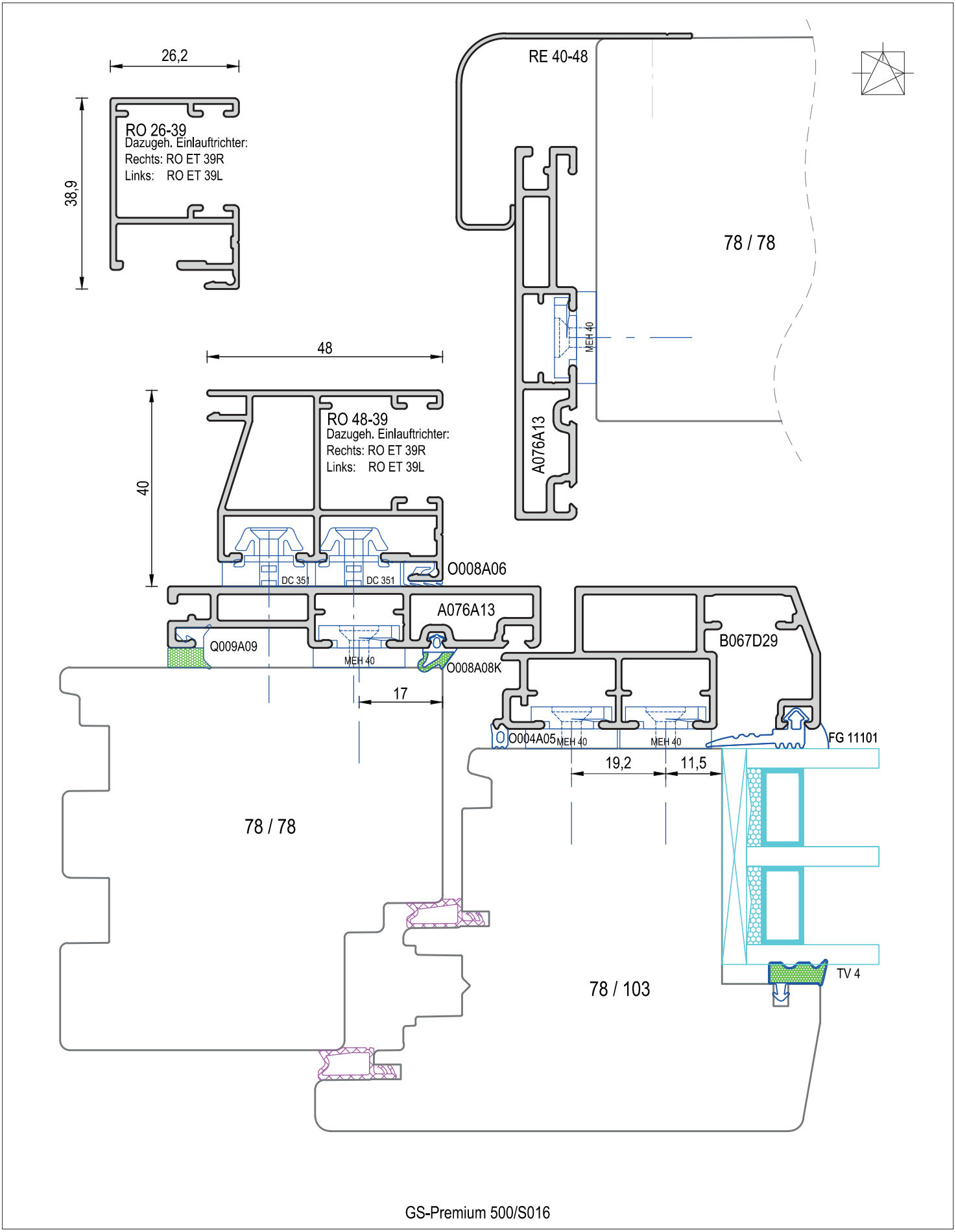
Mullion



GS-Premium 500/S015

Rahmen mit Rollladenleisten

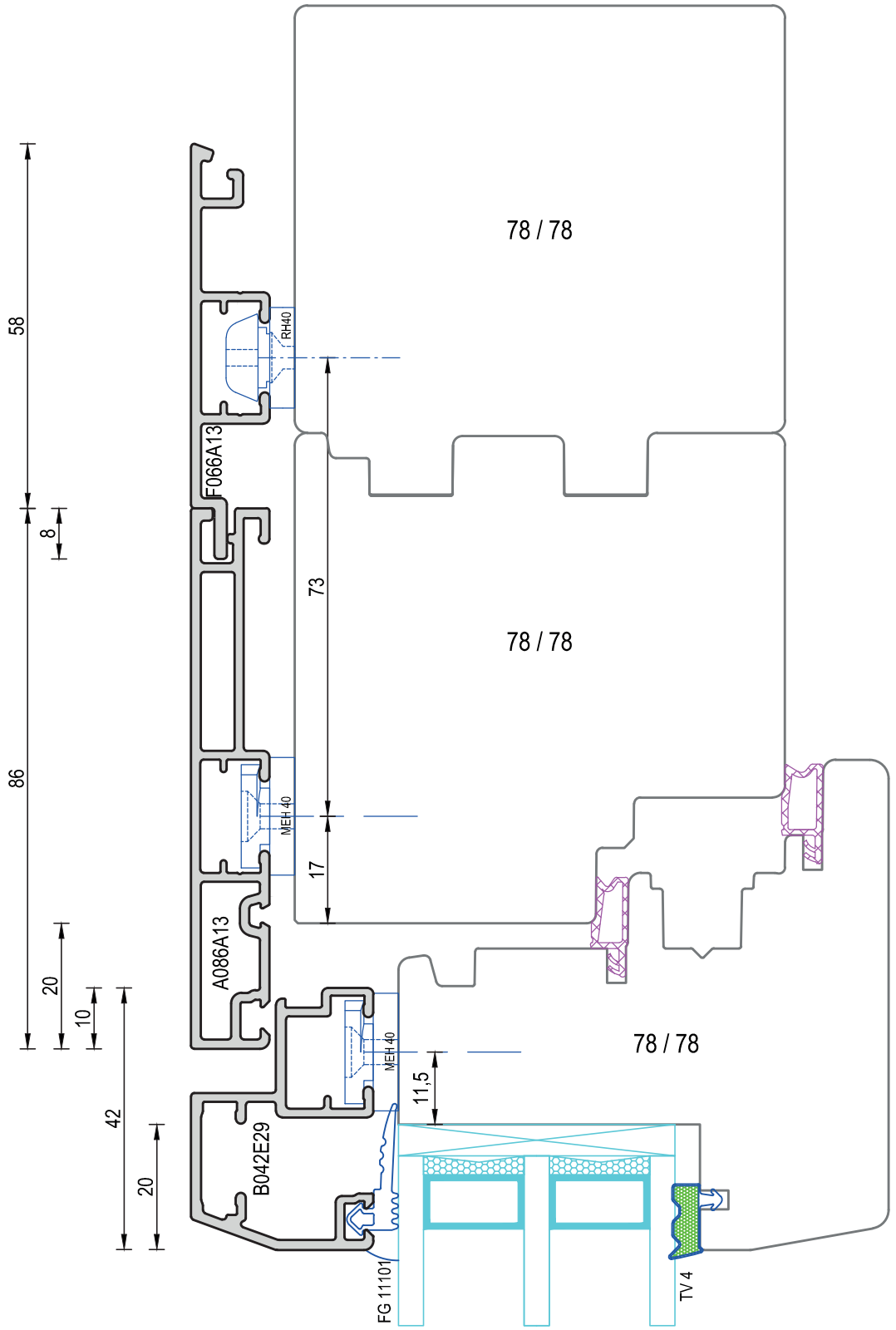
Frame with roller shutter rail



GS-Premium 500/S016

Rahmen mit Stockverbreiterung

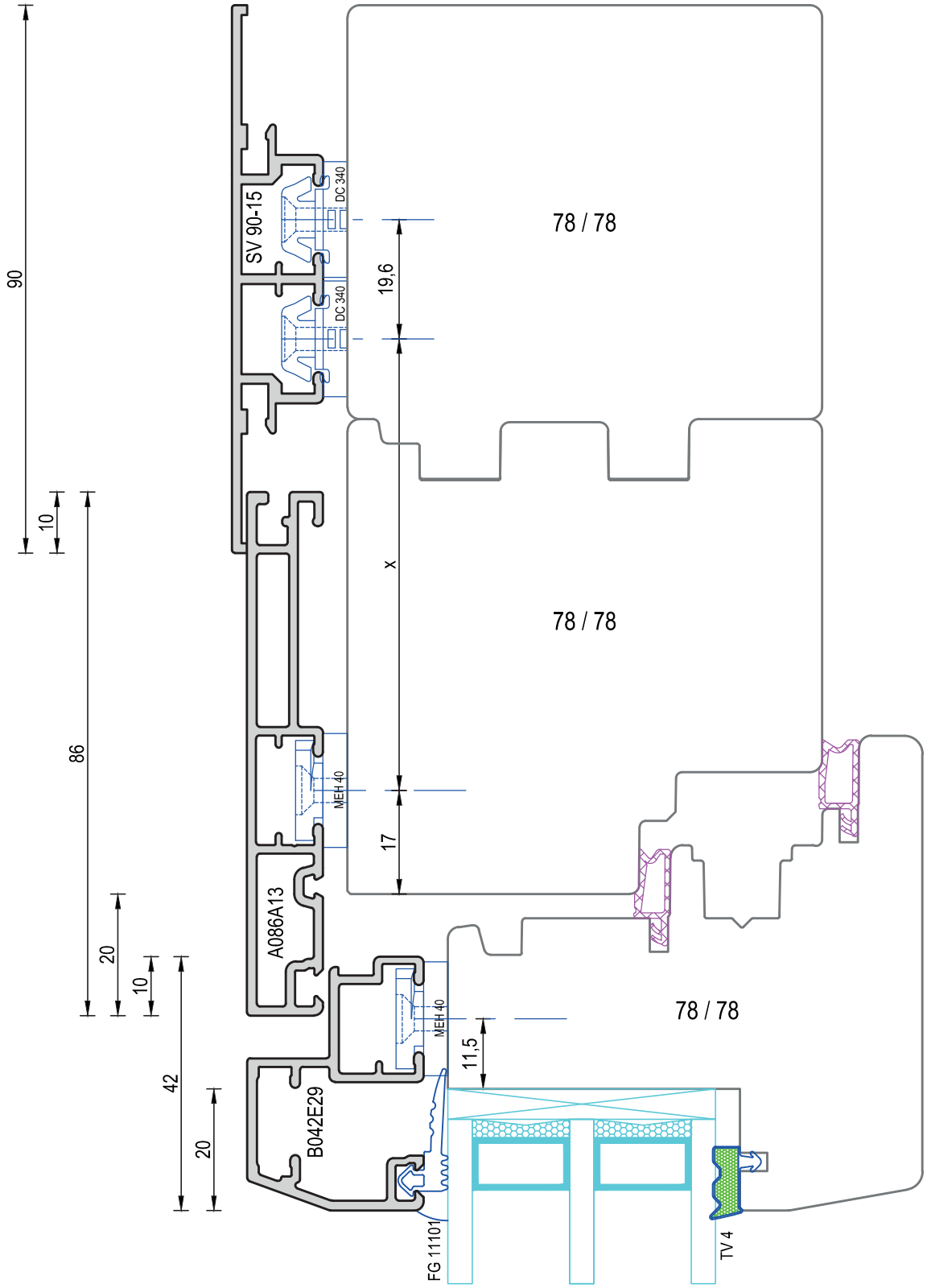
Frame with extension



GS-Premium 500/S017

Rahmen mit Stockverbreiterung

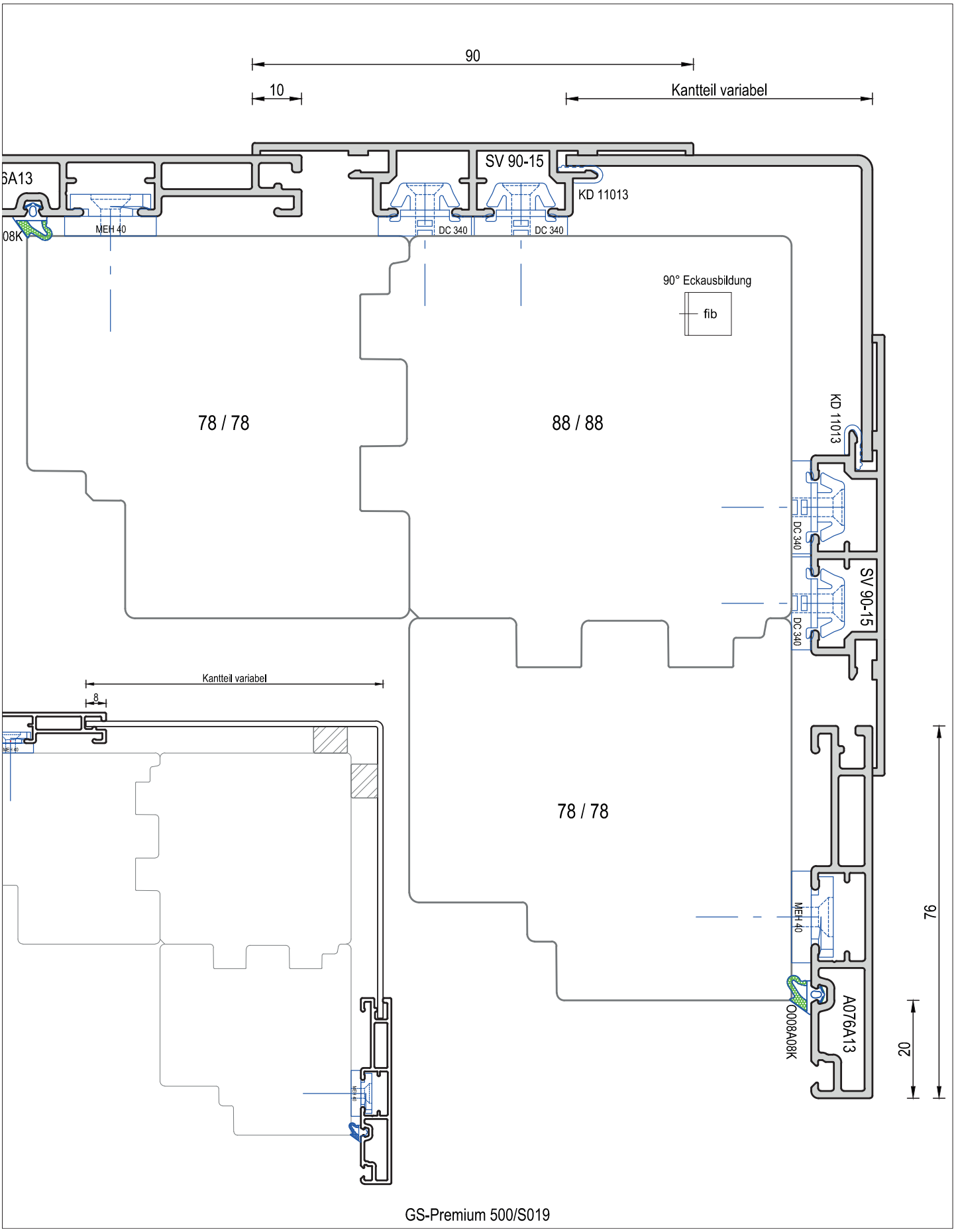
Frame with extension



GS-Premium 500/S018

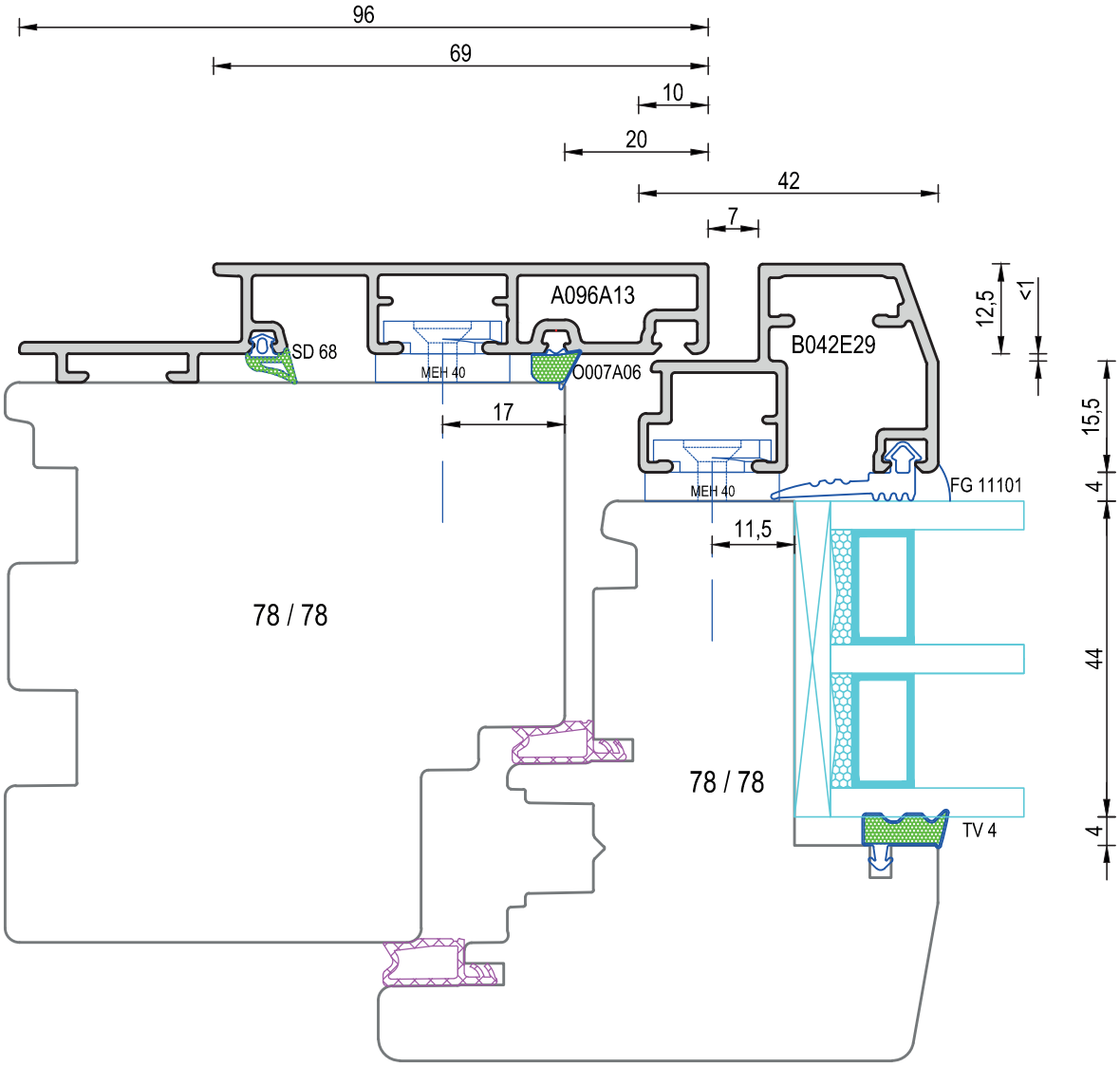
Rahmen Eckausbildung 90°

90° corner connection



Einsatzrahmen in Pfosten- Riegelfassade

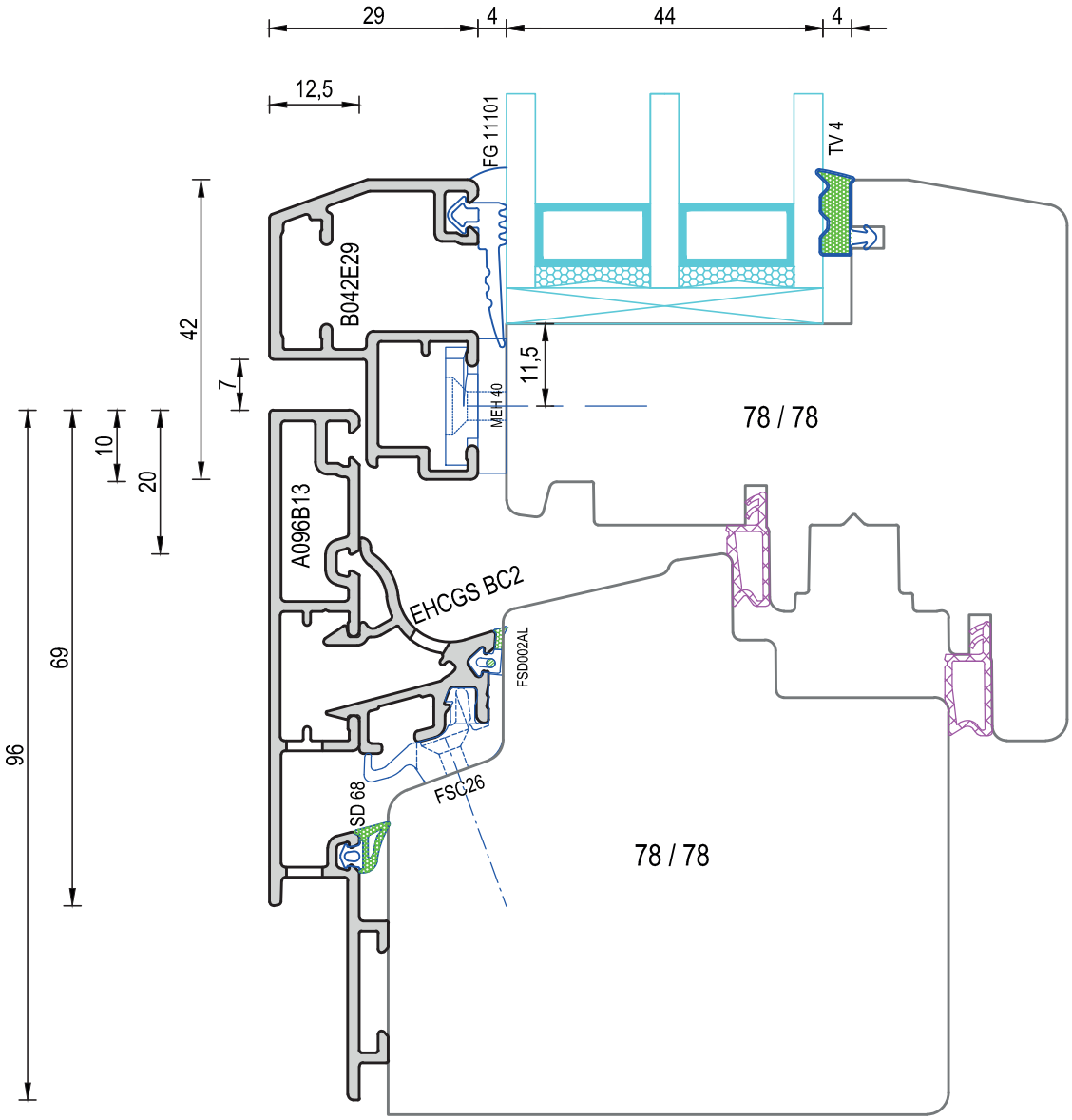
Insert frame for curtain wall constructions



GS-Premium 500/S020

Einsatzrahmen in Pfosten- Riegelfassade

Insert frame for curtain wall constructions



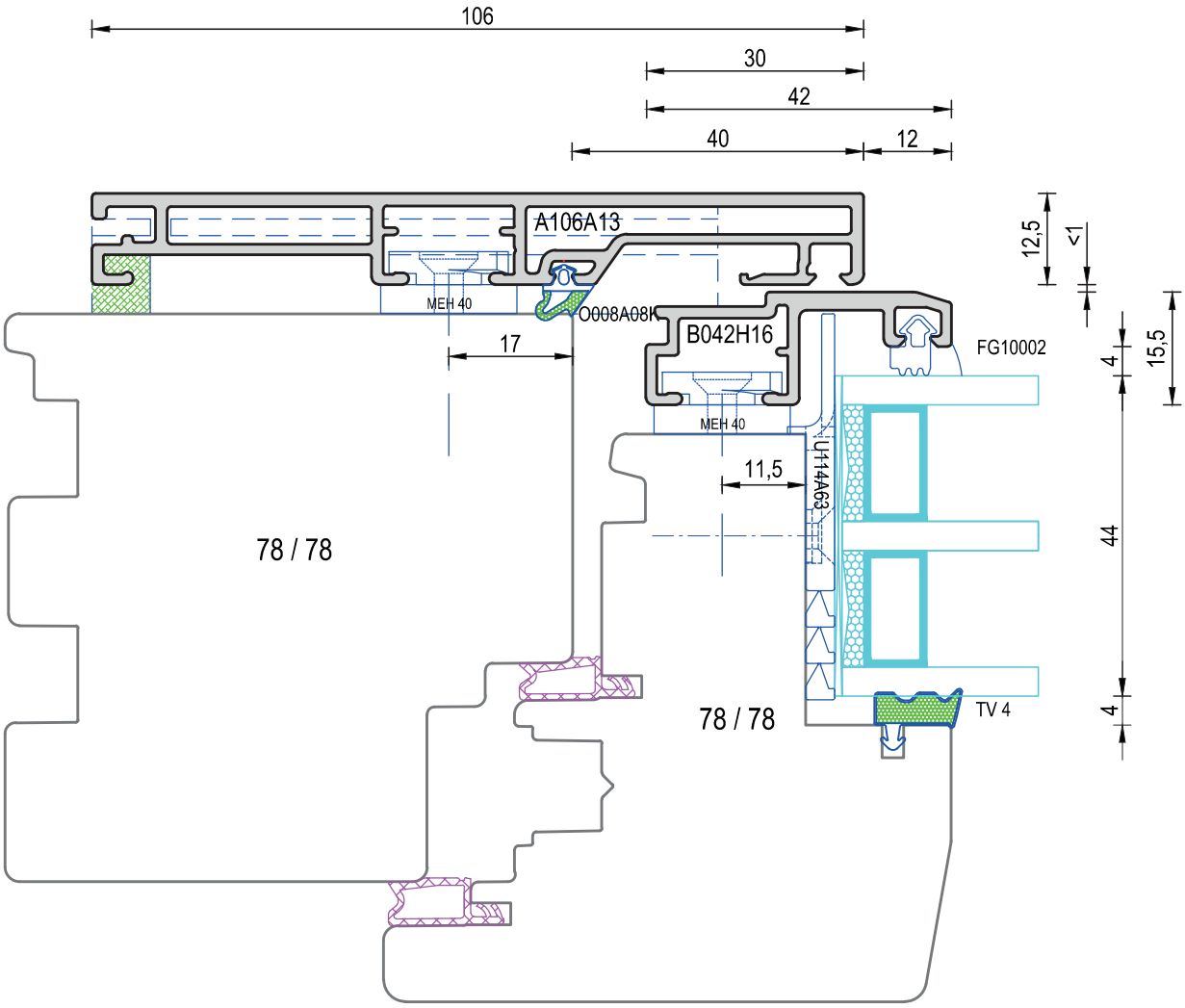
GS-Premium 500/S021

GS-Premium Serie 600 - Schnitte

GS-Premium Series 600 cross sections

Rahmen Fenster

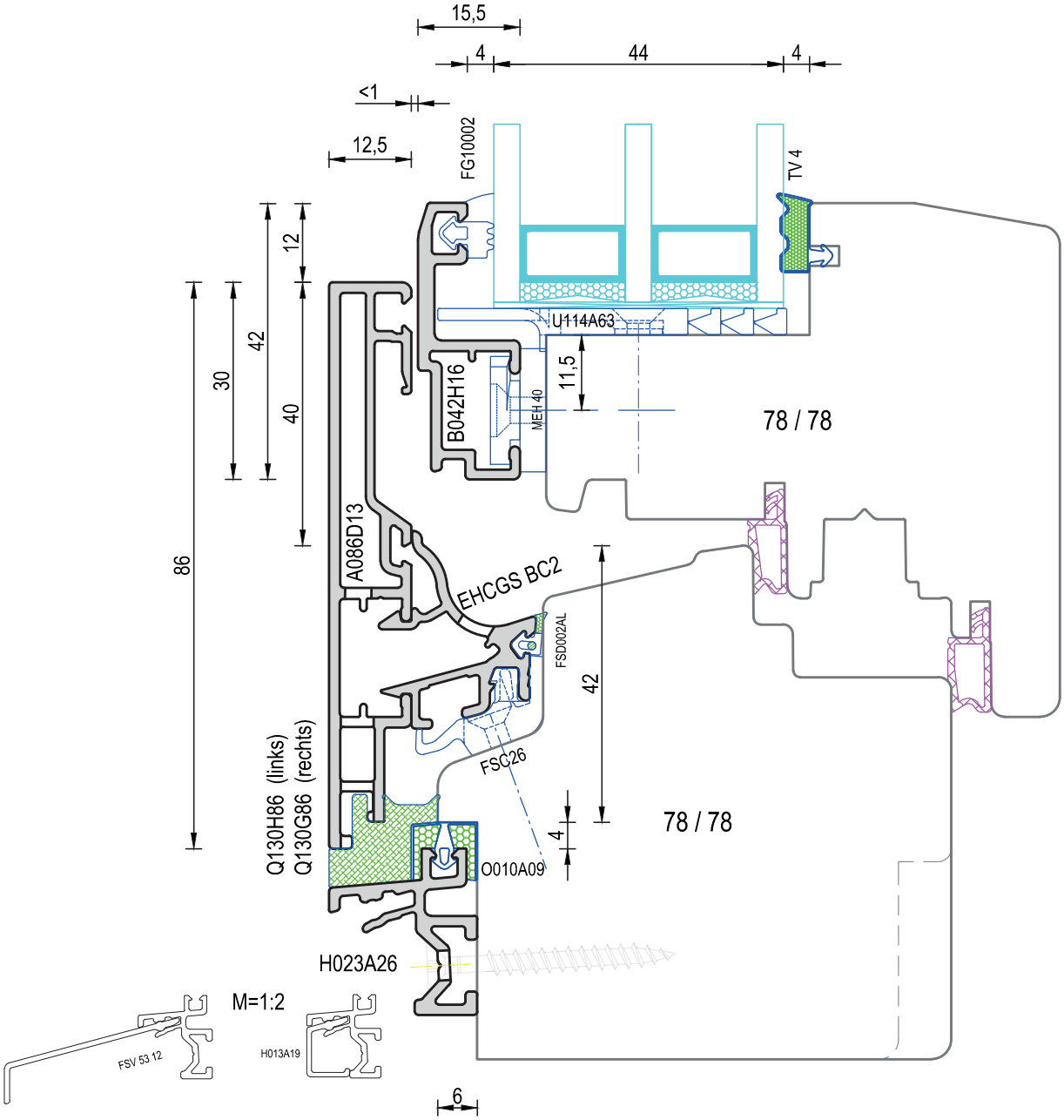
Window frame



GS-Premium 600/S001

Rahmen Fenster

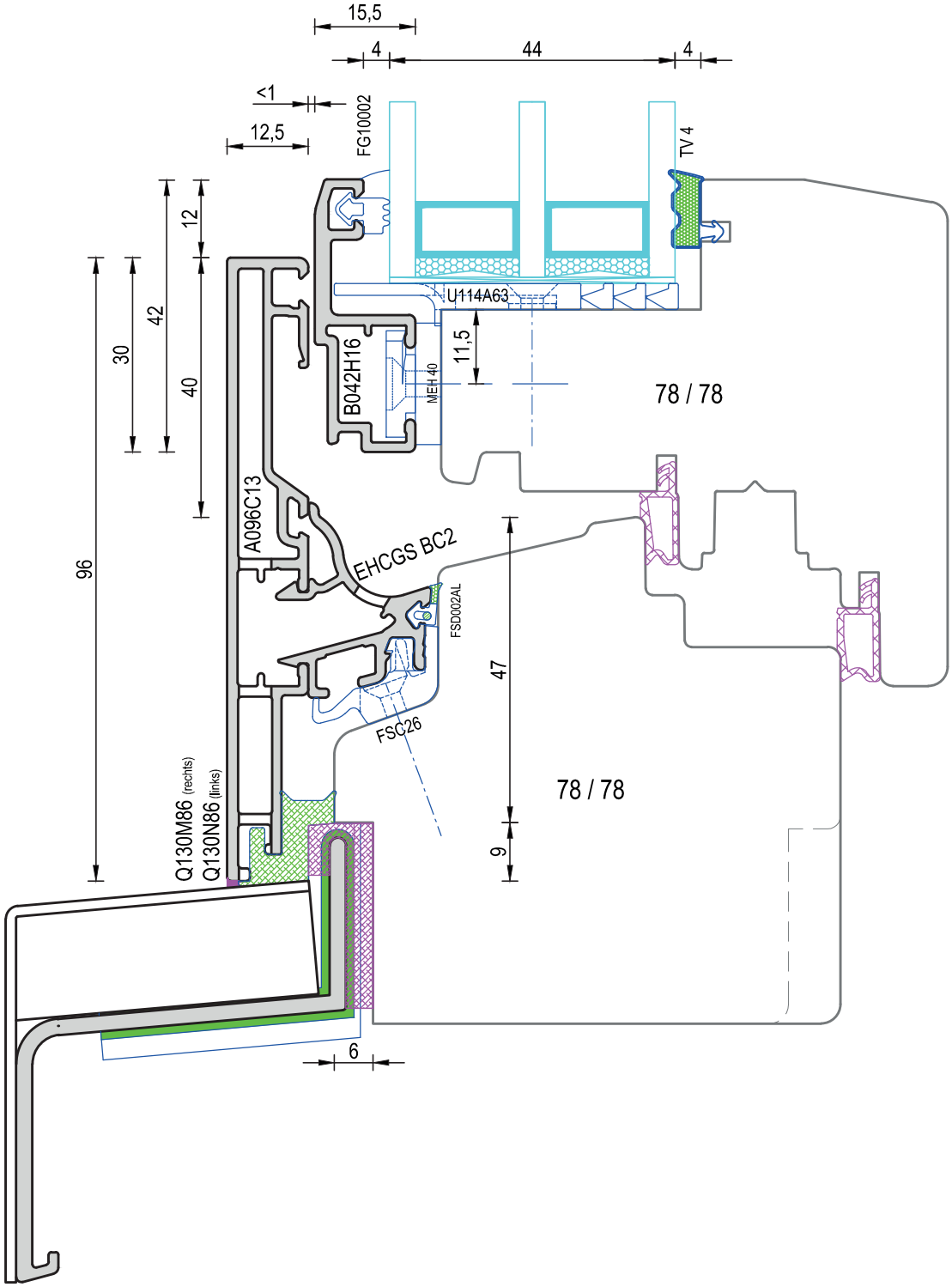
Window frame



GS-Premium 600/S002

Rahmen Fenster

Window frame

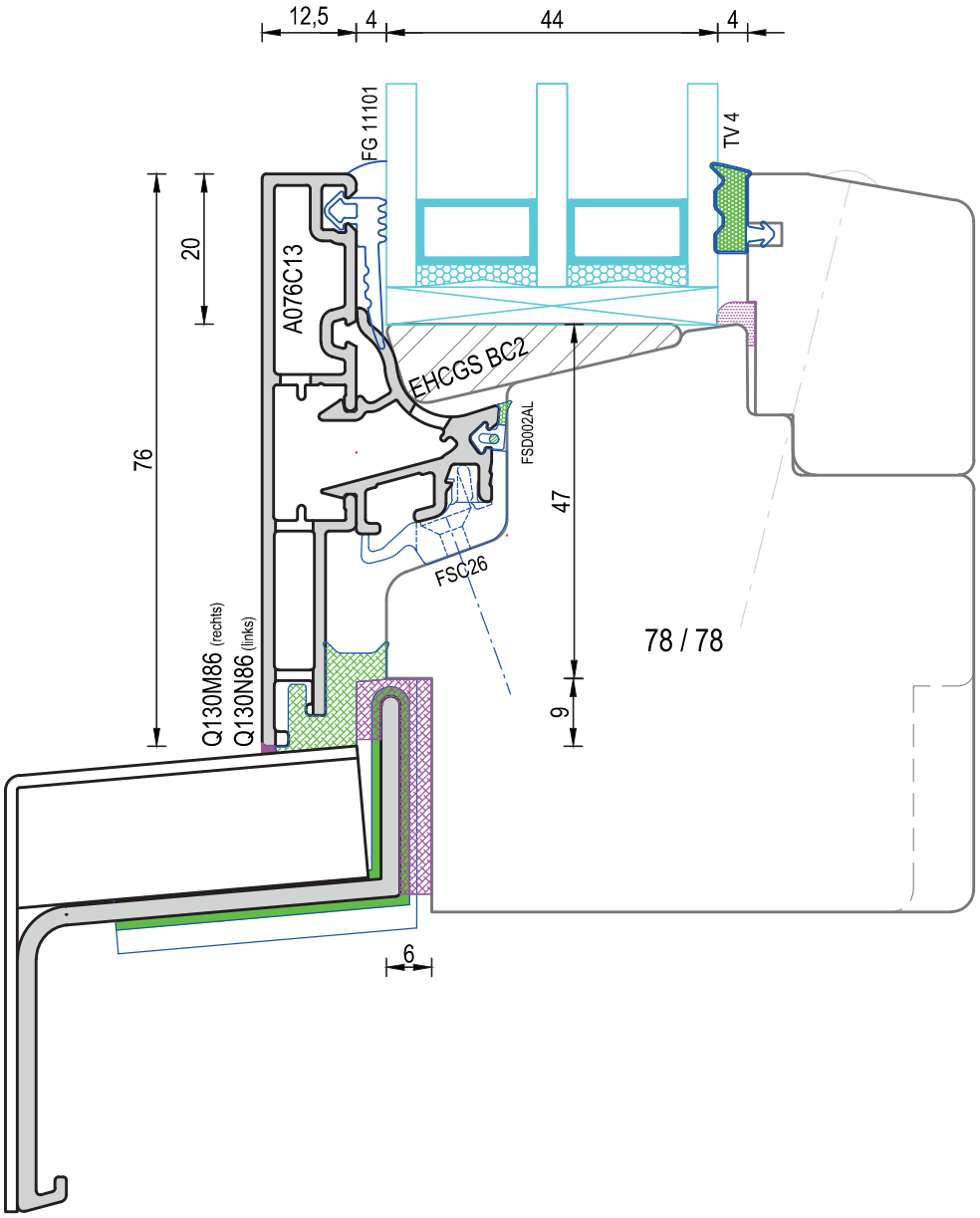


GS-Premium 600/S003

Rahmen FIB

Fixed glazing frame

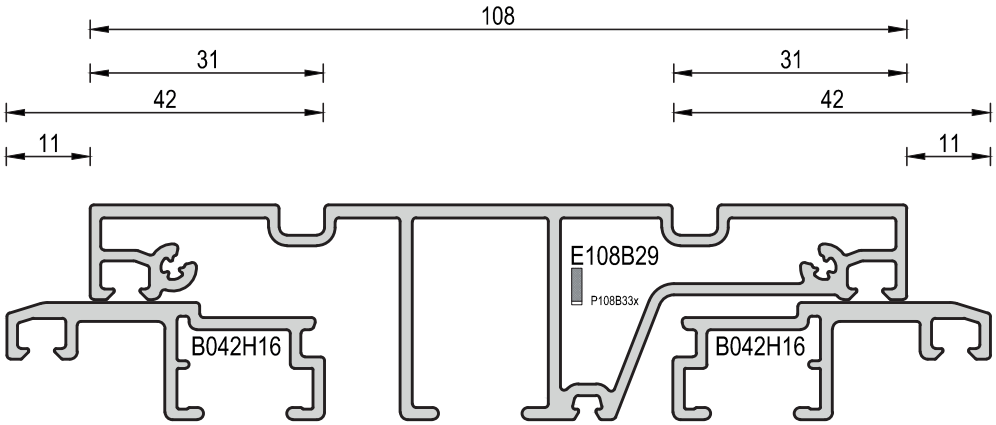
fib

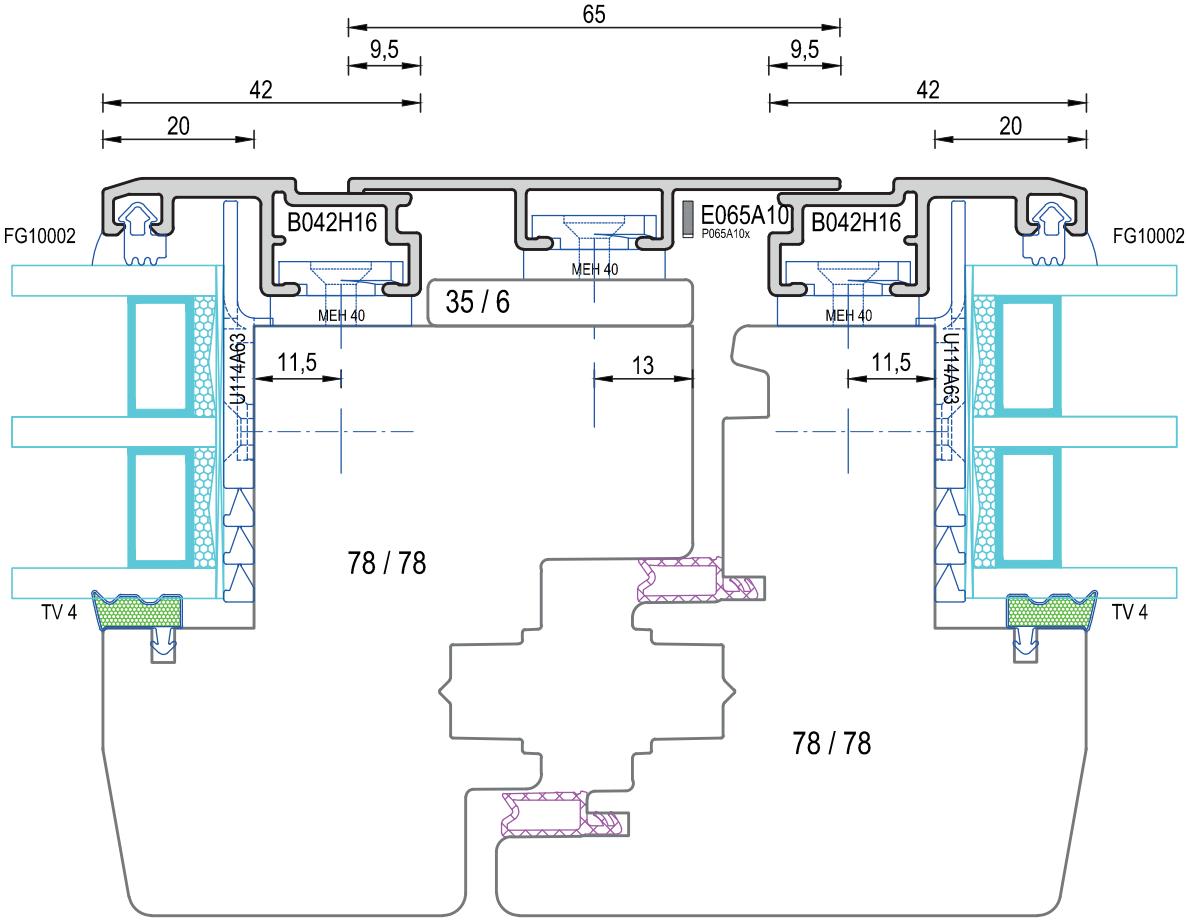


GS-Premium 600/S004

Stulp

Floating mullion

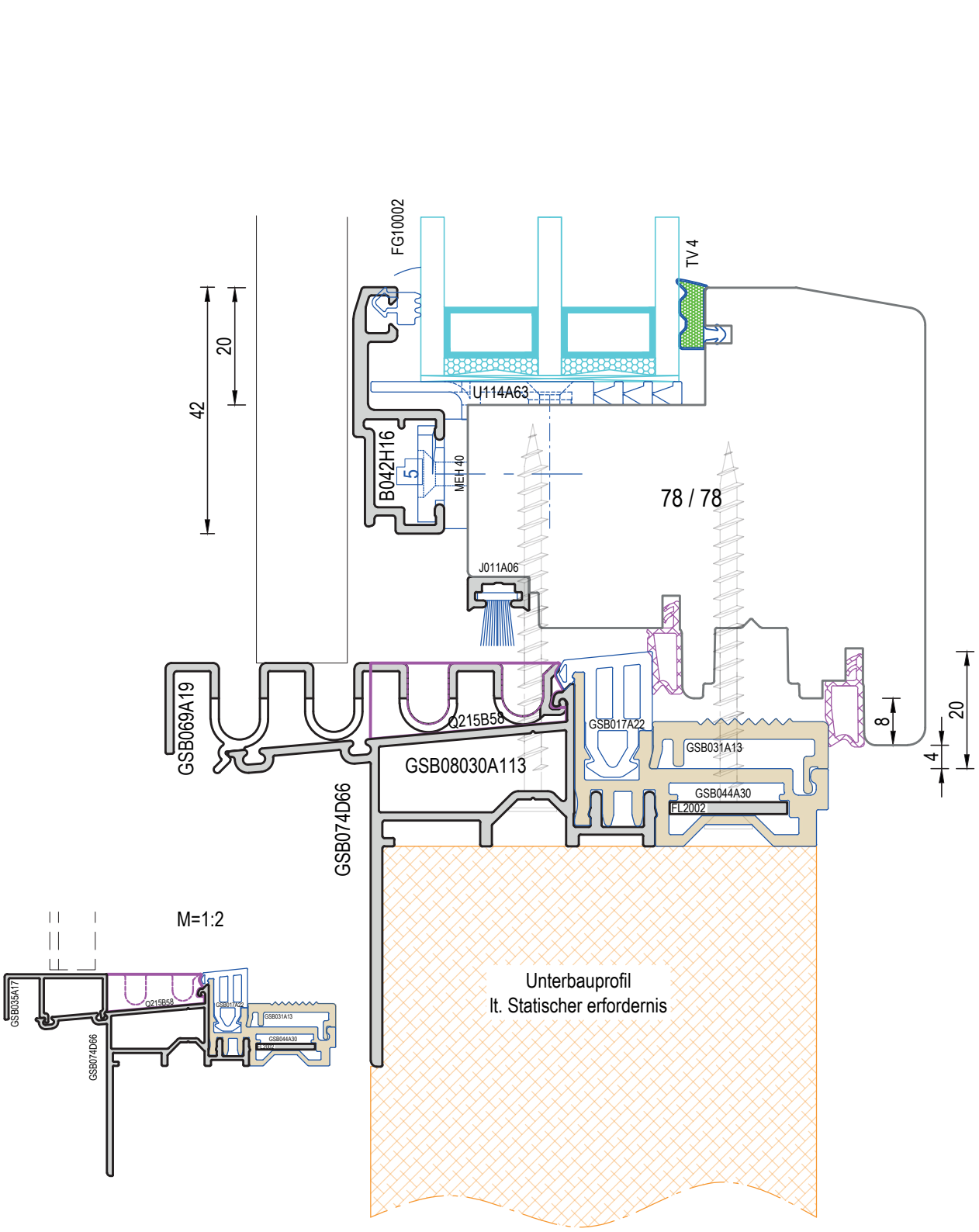




GS-Premium 600/S005

Rahmen Tür mit Schwelle

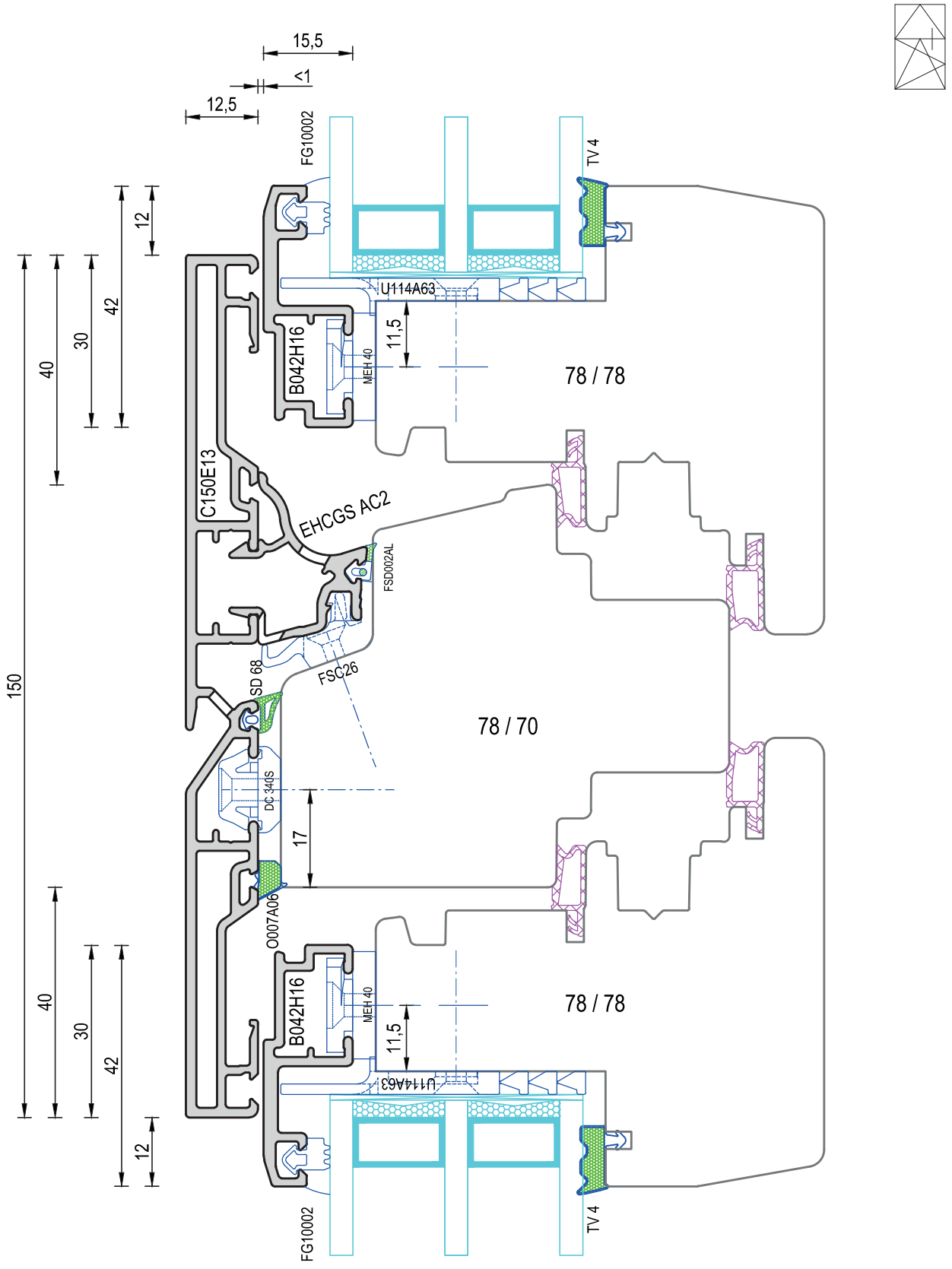
Door frame with threshold



GS-Premium 600/S006

Kämpfer

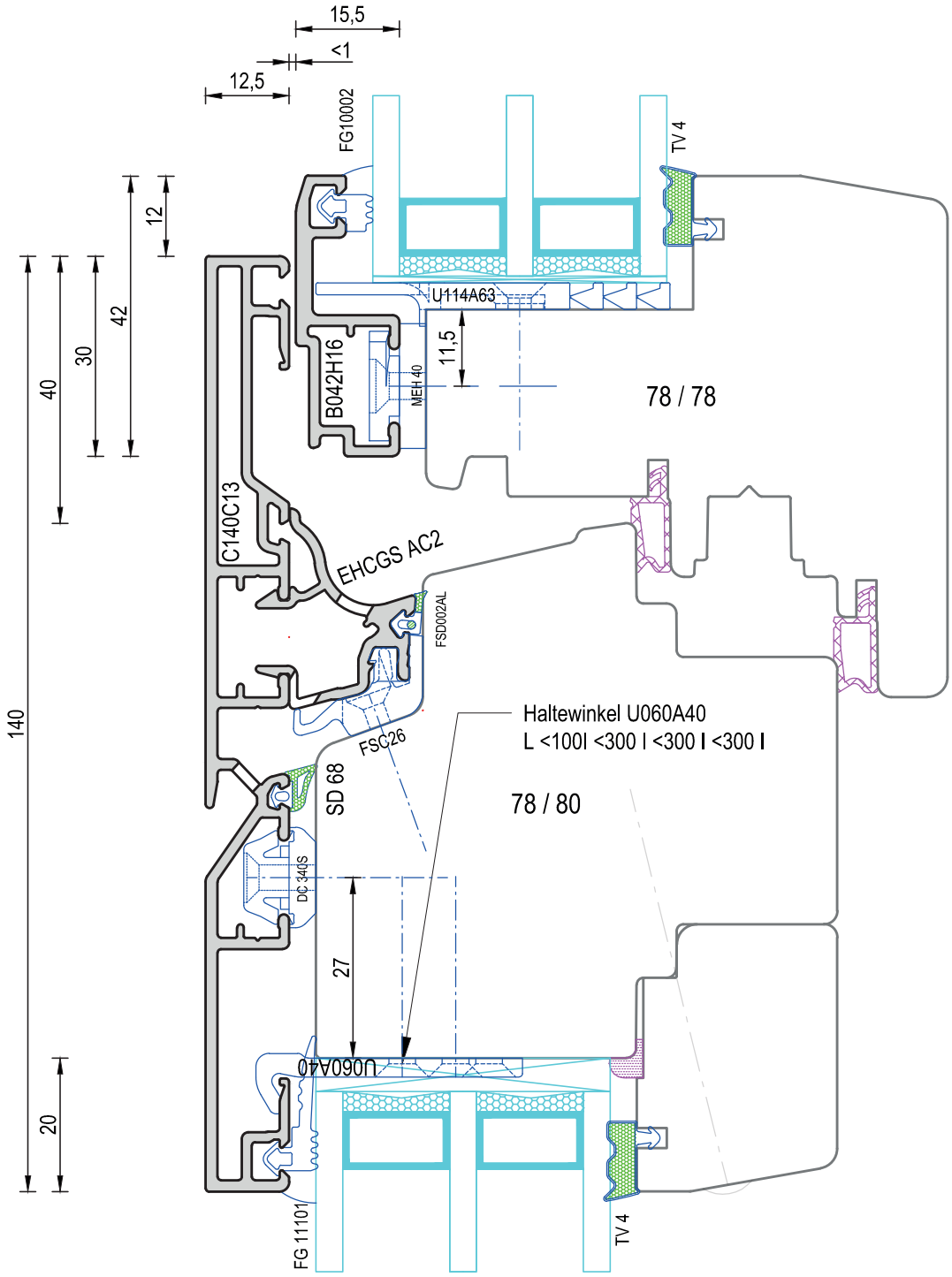
Transom



GS-Premium 600/S007

Kämpfer

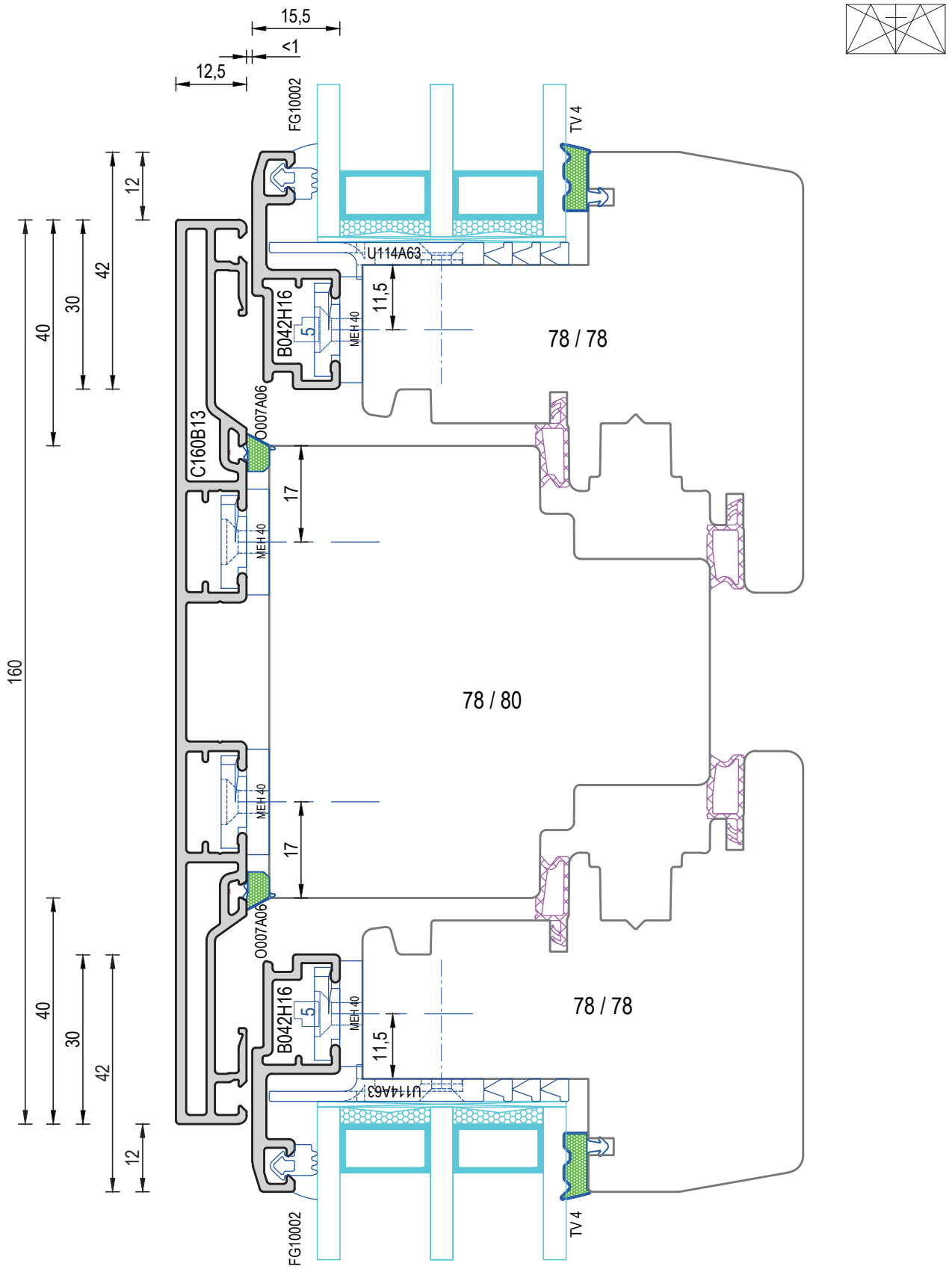
Transom



GS-Premium 600/S008

Setzholz

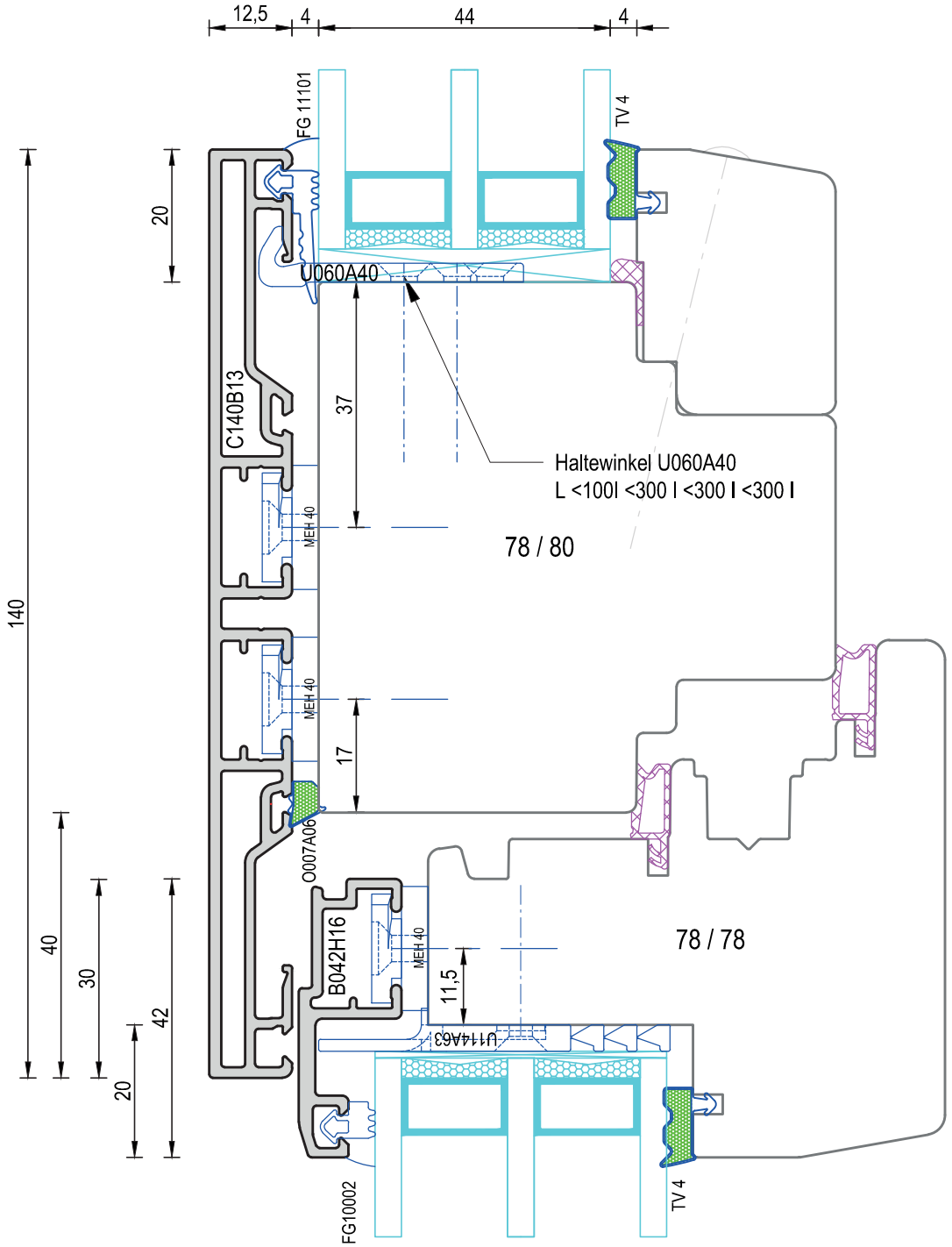
Mullion



GS-Premium 600/S009

Setzholz

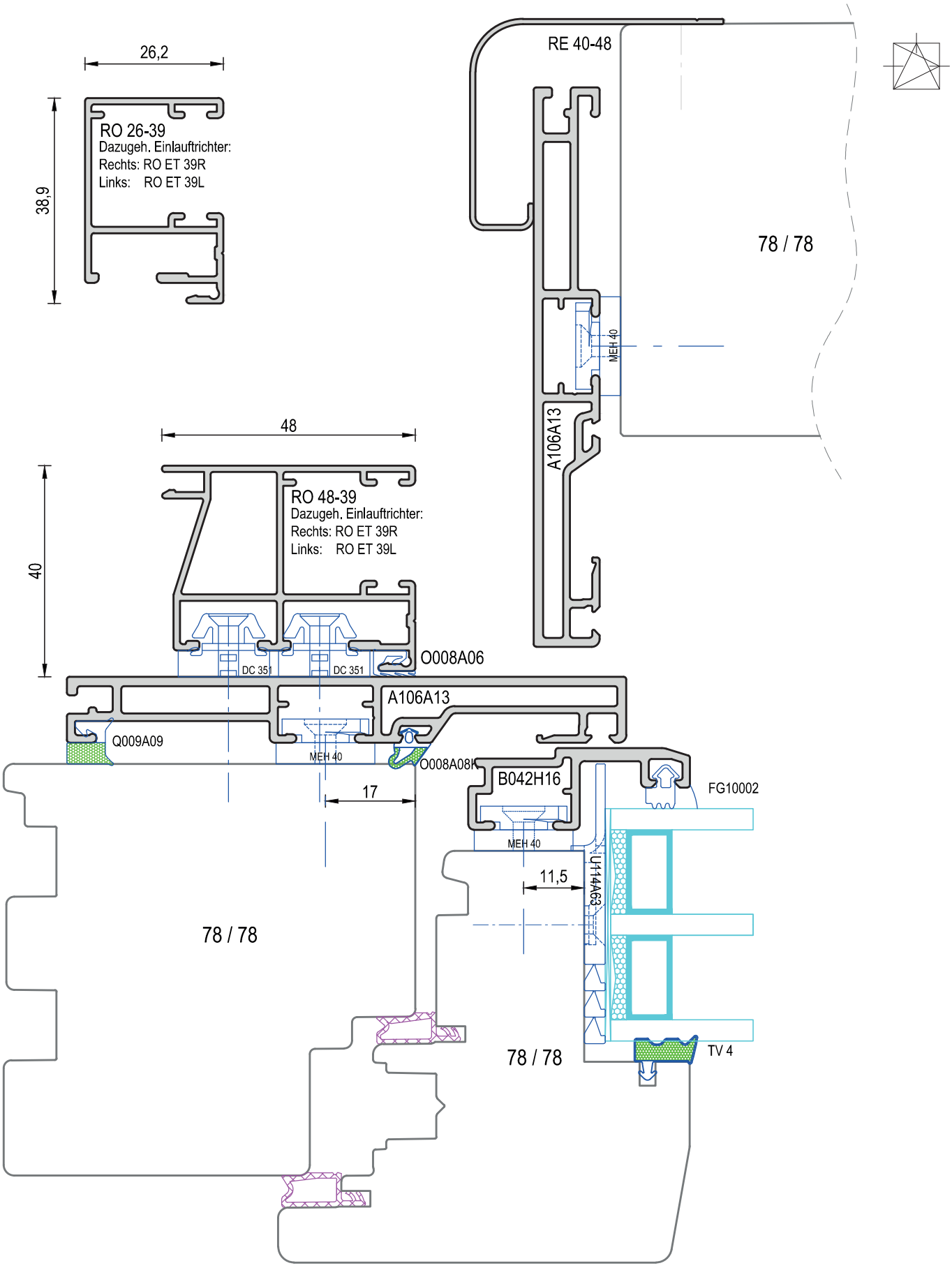
Mullion



GS-Premium 600/S010

Rahmen mit Rollladenleisten

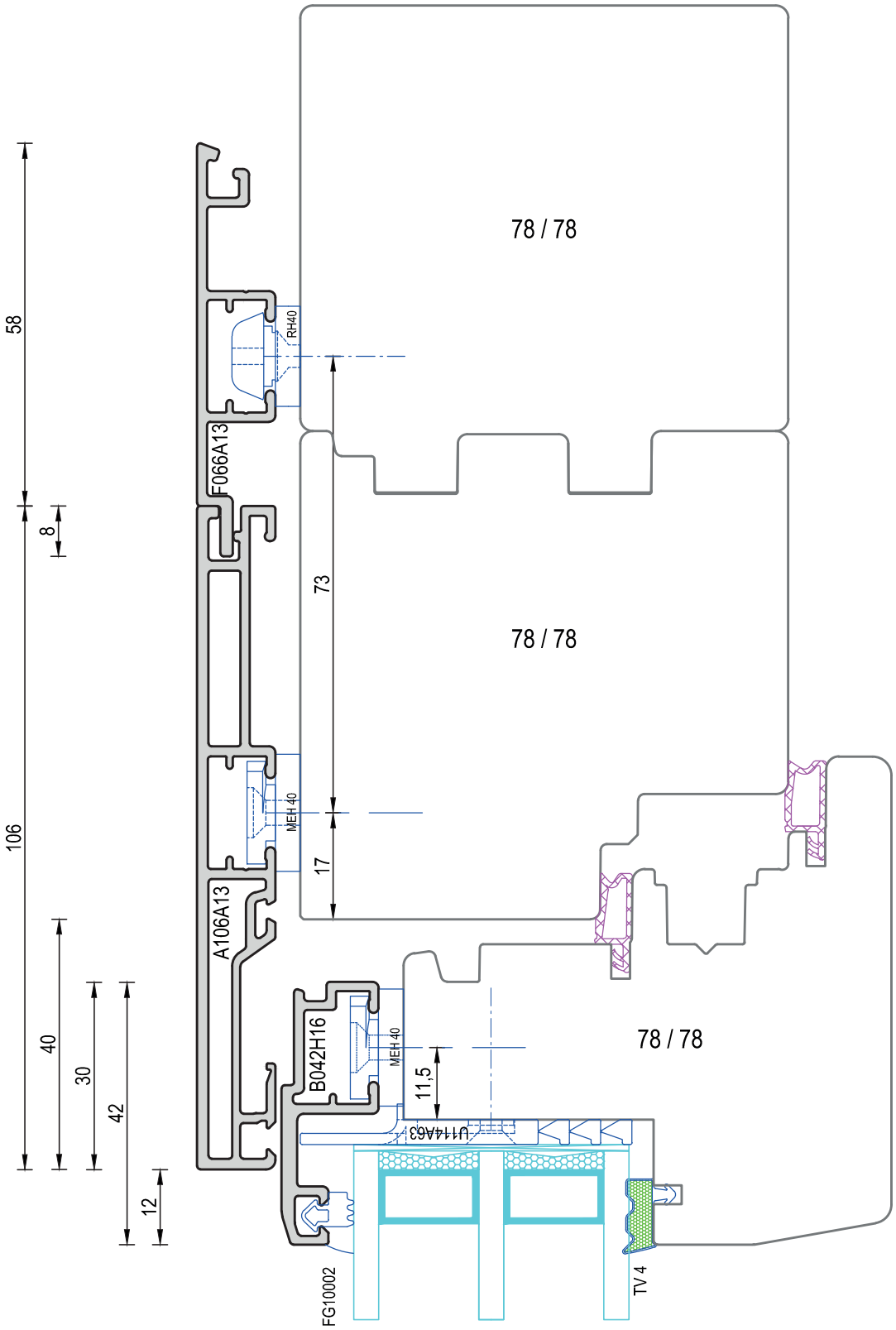
Frame with roller shutter rail



GS-Premium 600/S011

Rahmen mit Stockverbreiterung

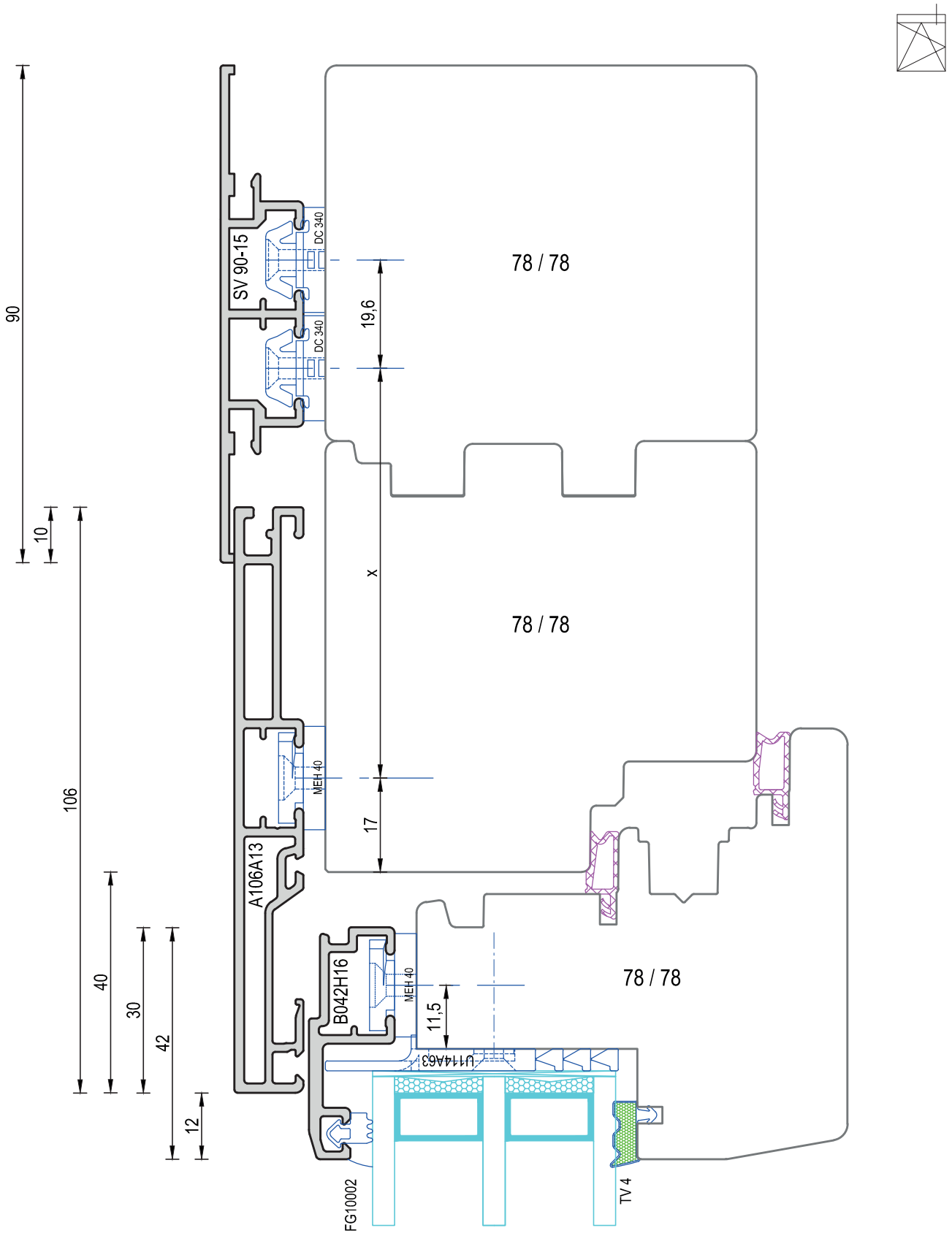
Frame with extension



GS-Premium 600/S012

Rahmen mit Stockverbreiterung

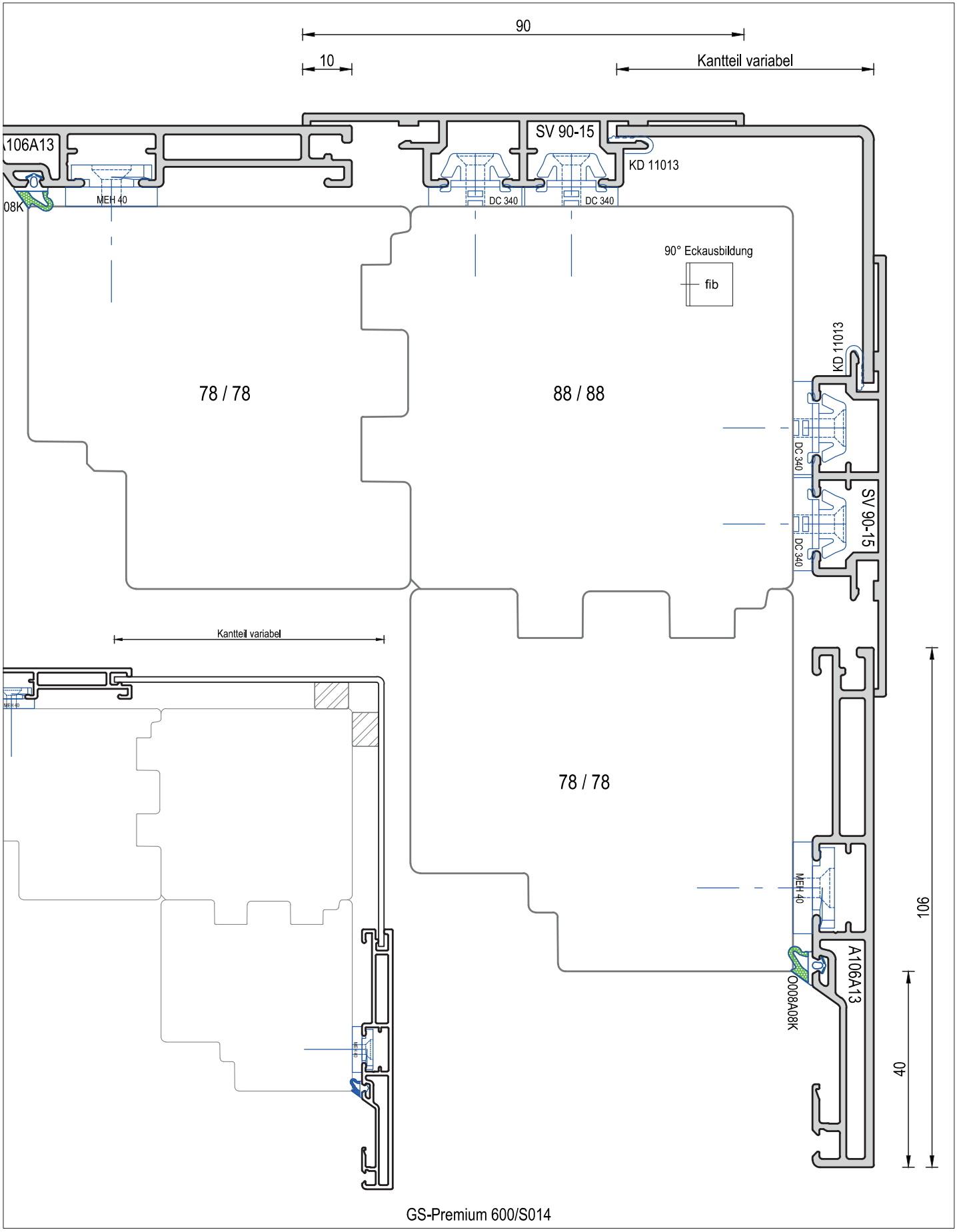
Frame with extension



GS-Premium 600/S013

Rahmen Eckausbildung 90°

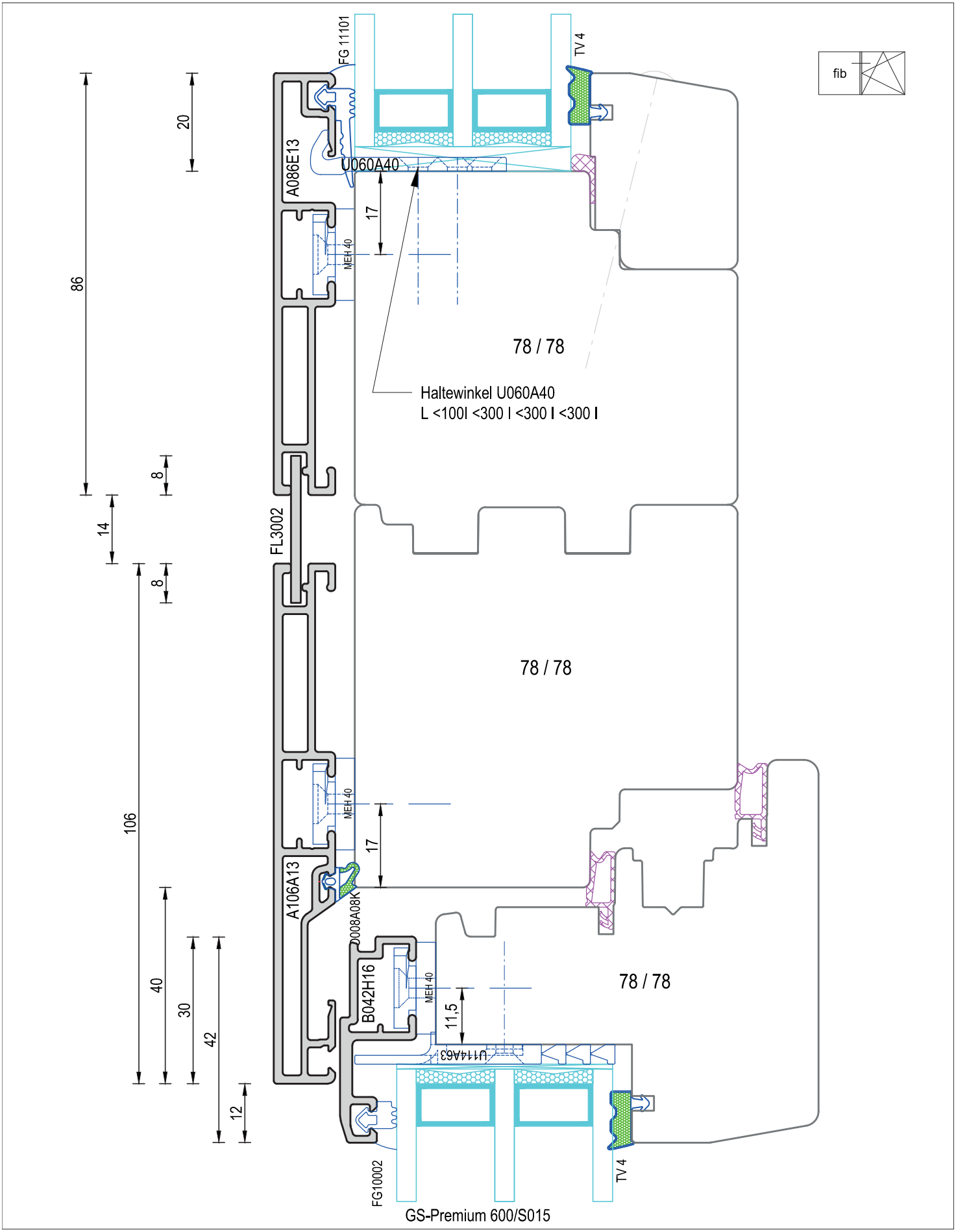
90° corner connection



GS-Premium 600/S014

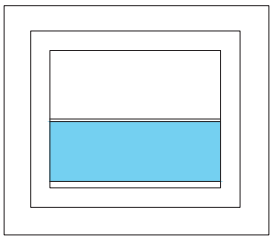
Rahmenkopplung

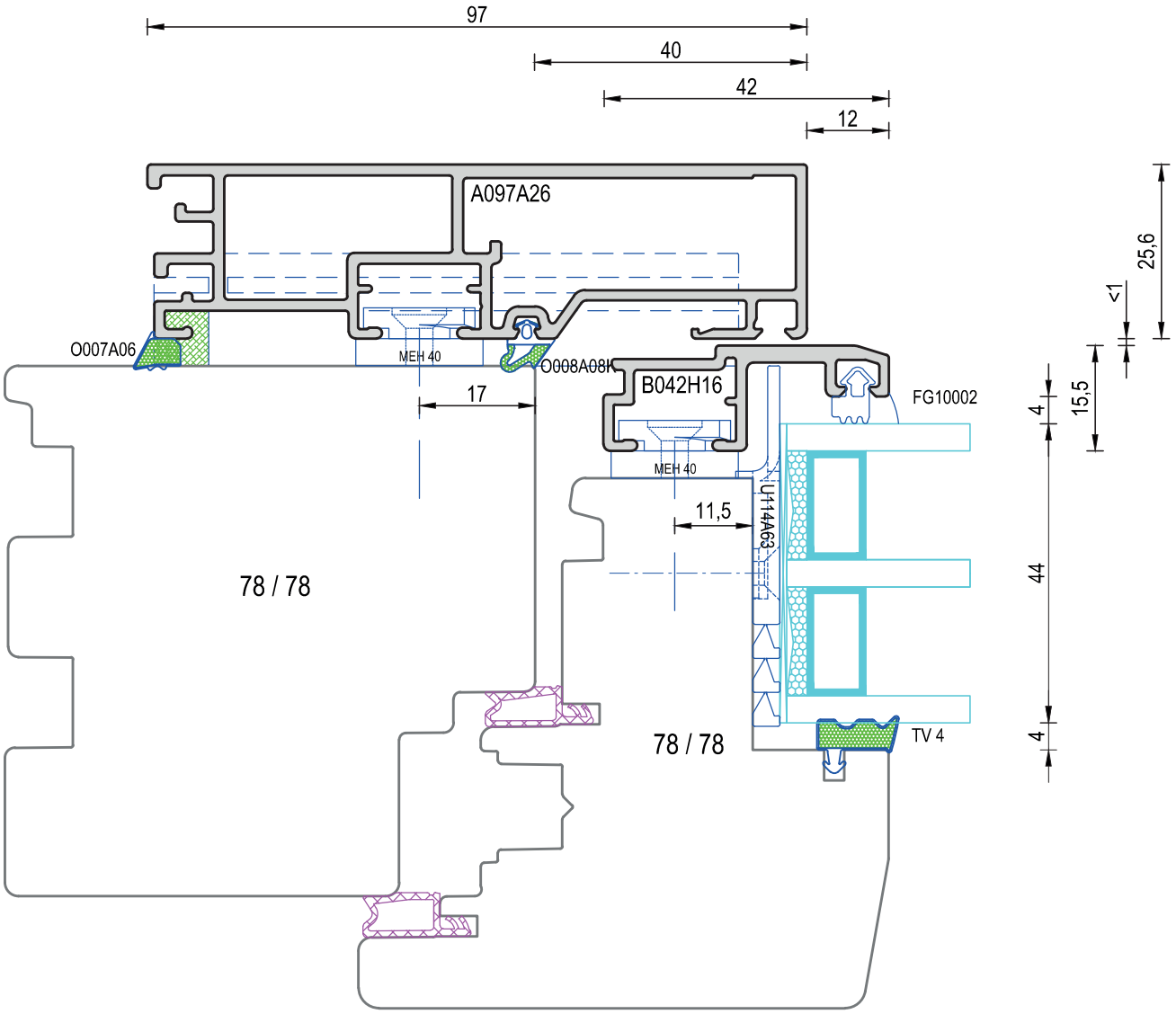
Frame coupling



Rahmen Fenster - IBV

Window frame - IBV

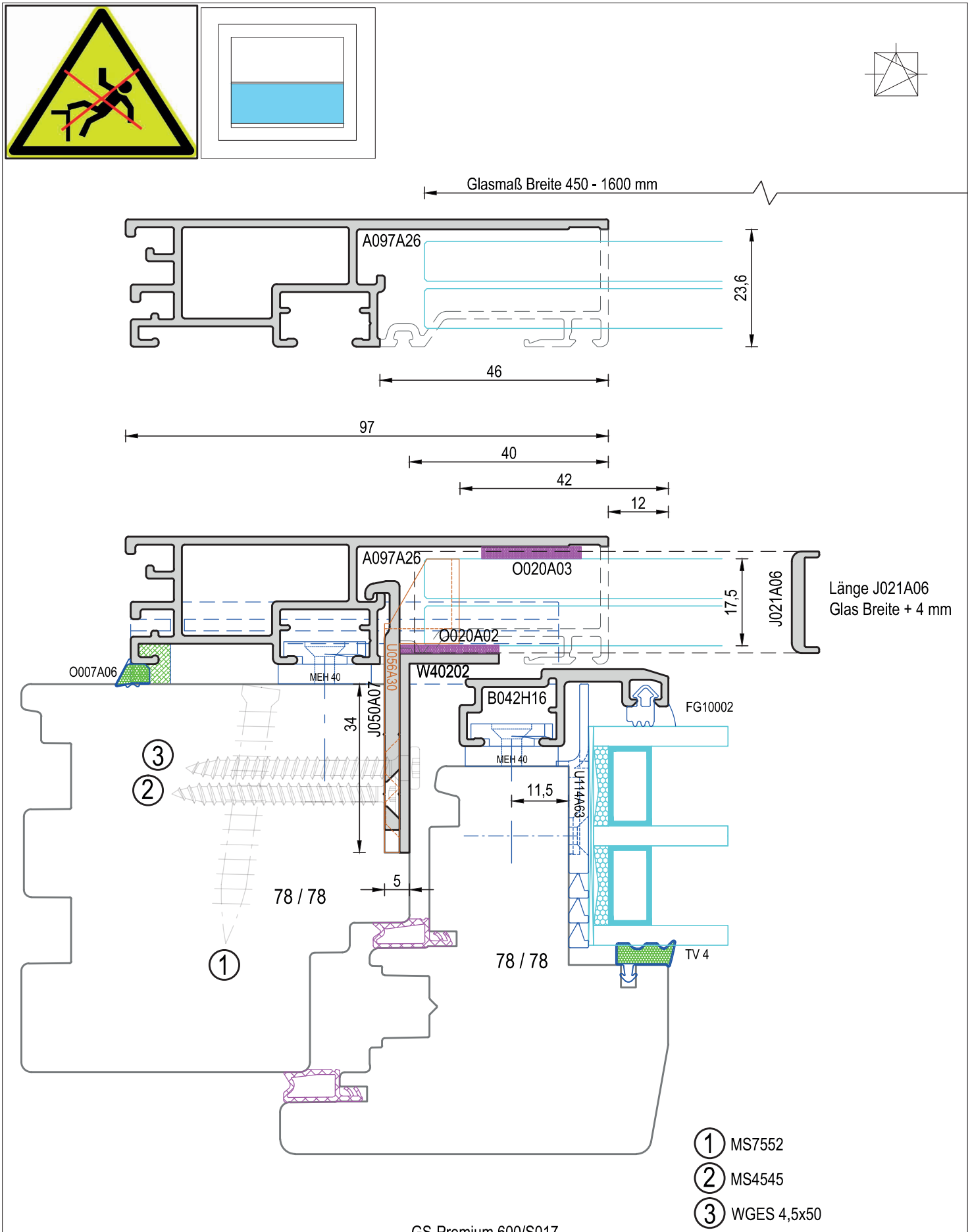




GS-Premium 600/S016

Rahmen Fenster - IBV

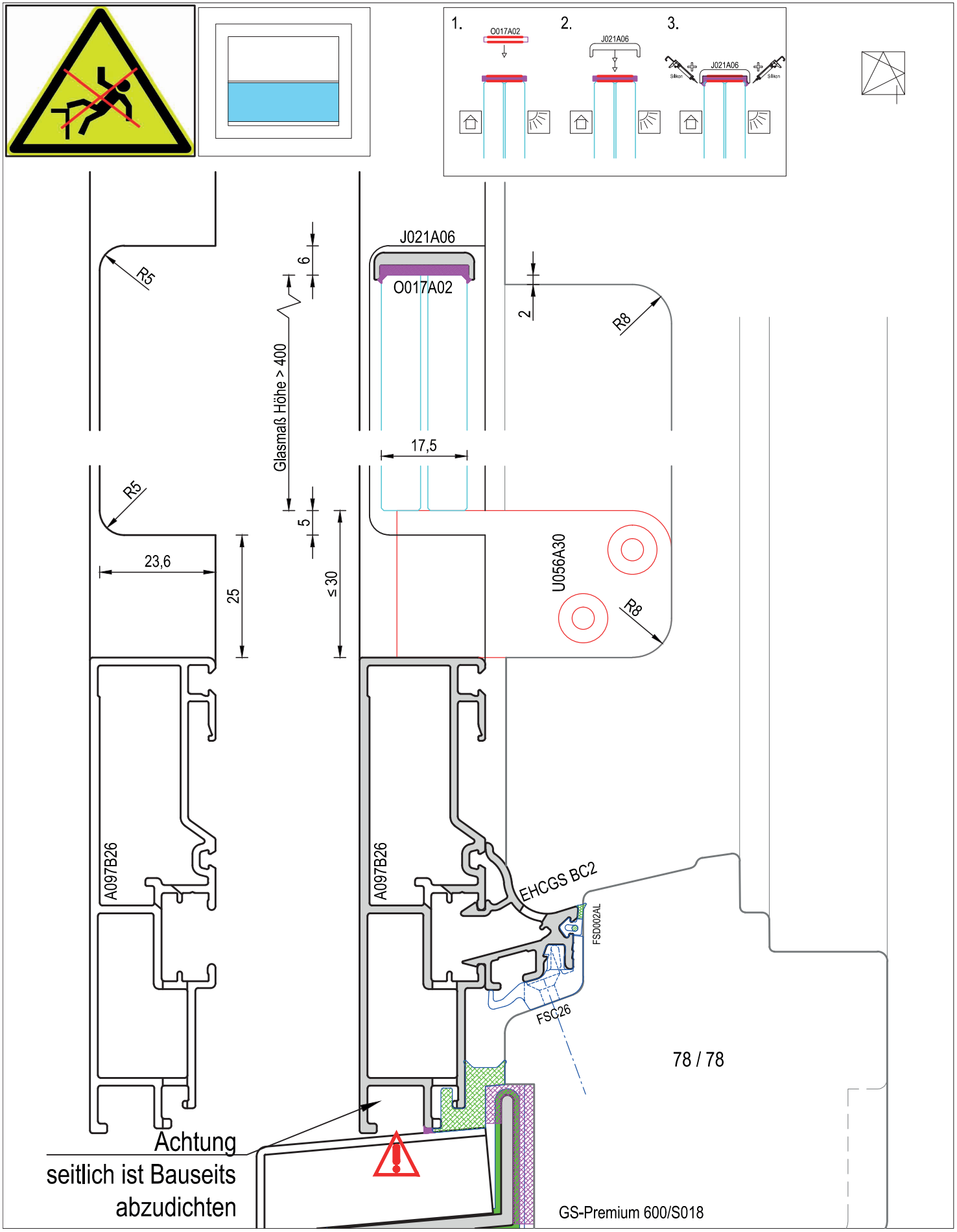
Window frame - IBV



GS-Premium 600/S017

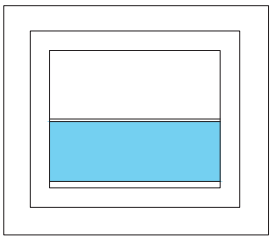
Rahmen Fenster - IBV

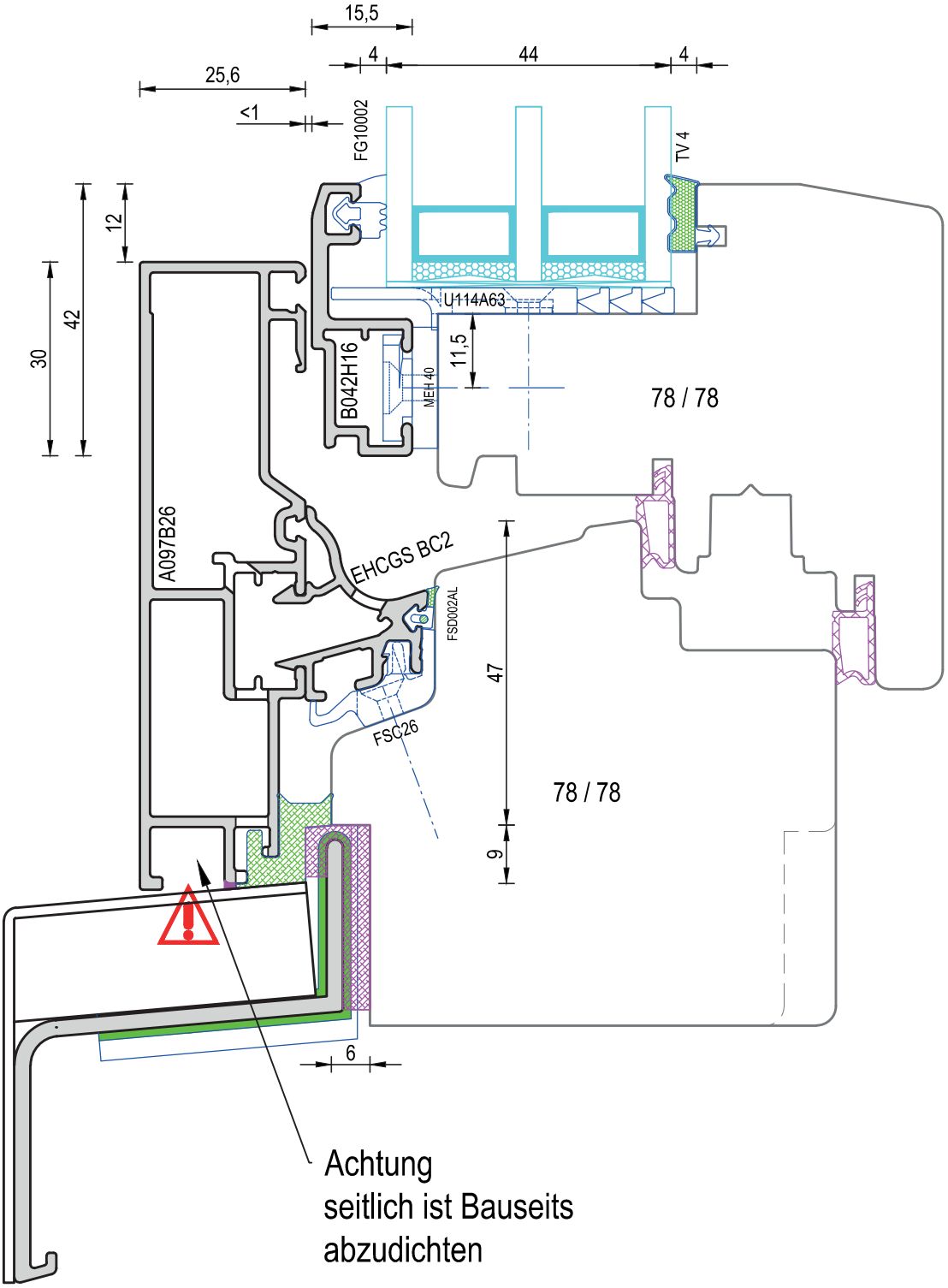
Window frame - IBV



Rahmen Fenster - IBV

Window frame - IBV

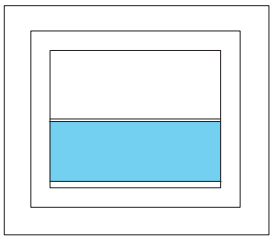


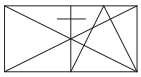


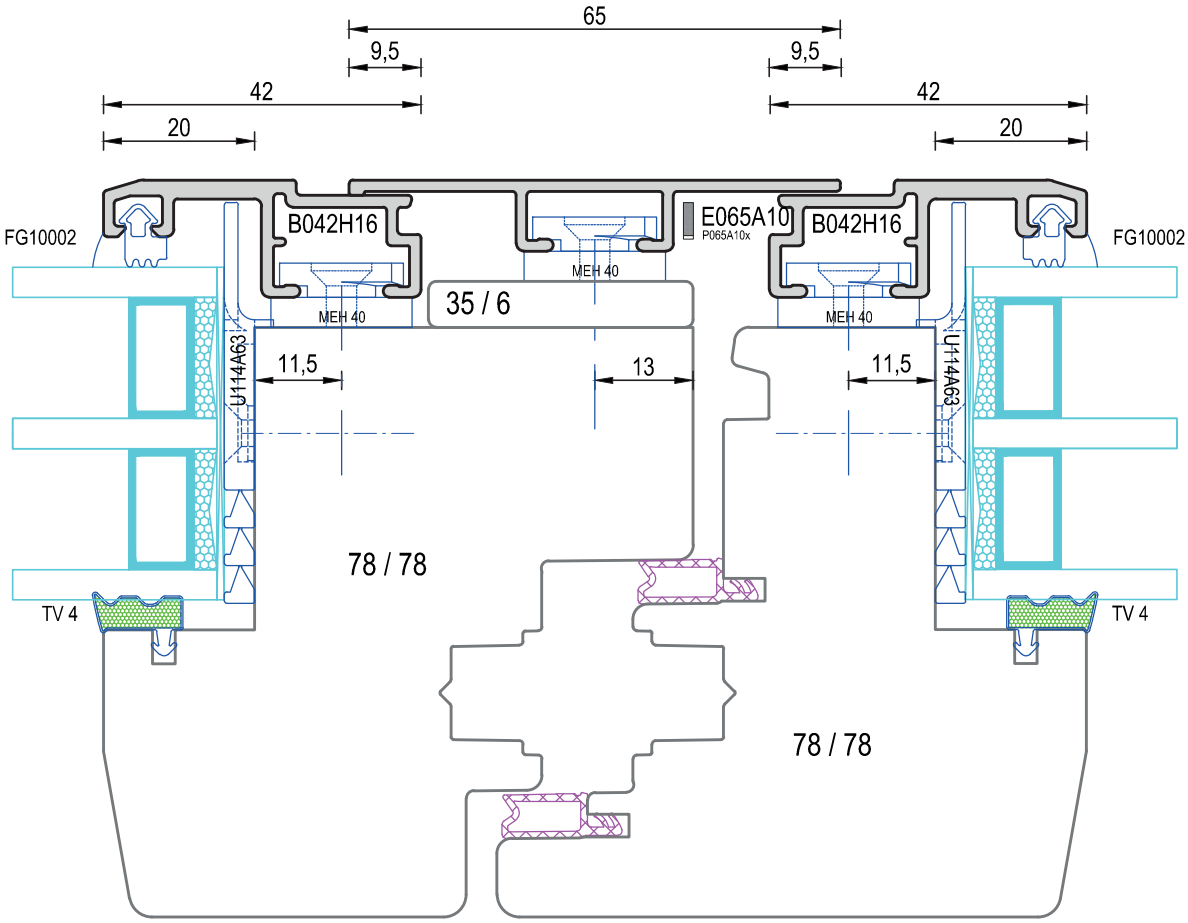
GS-Premium 600/S019

Stulp - IBV

Floating mullion - IBV



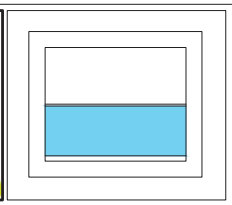




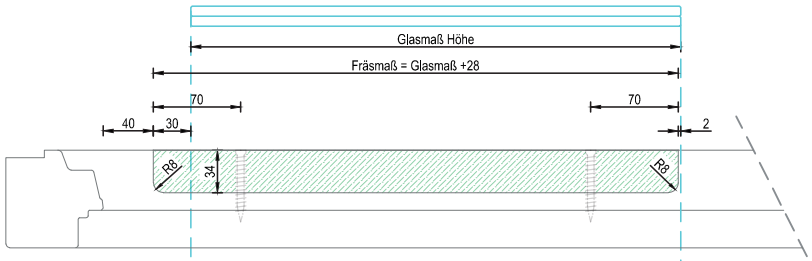
GS-Premium 600/S020

Arbeitsanweisung GSP- IBV

Work Instructions GSP - IBV



DIN 18008-4 — VSG 17,5mm ESG 8mm / Folie 1,52 / ESG 8mm
Ö Norm B3716-3 — VSG 17,5mm TVG 8mm / Folie 1,52 / TVG 8 mm
Glasmaß Breite 450 - 1600 mm
Glasmaß Höhe ≥ 400 mm

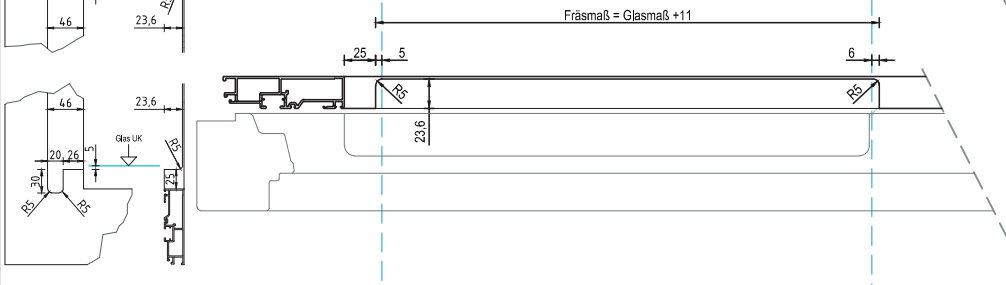


Holzrahmen seitlich

Fräsmaß Höhe	=	Glasmaß o - 2,0 mm u + 30,0 mm
Fräsmaß Breite	=	34,0 mm
Frästiefe	=	5,0 mm
Fräsradius	=	8,0 mm

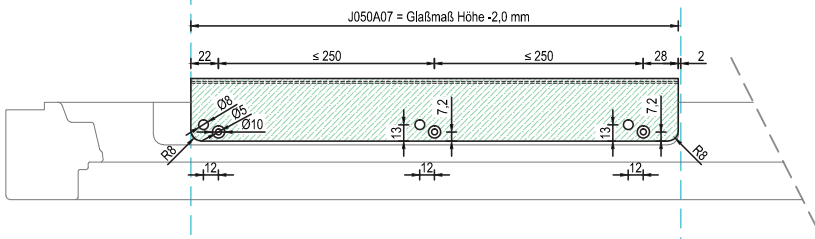
Glasauflageklotz

Glasmaß UK	=	-30,0 mm



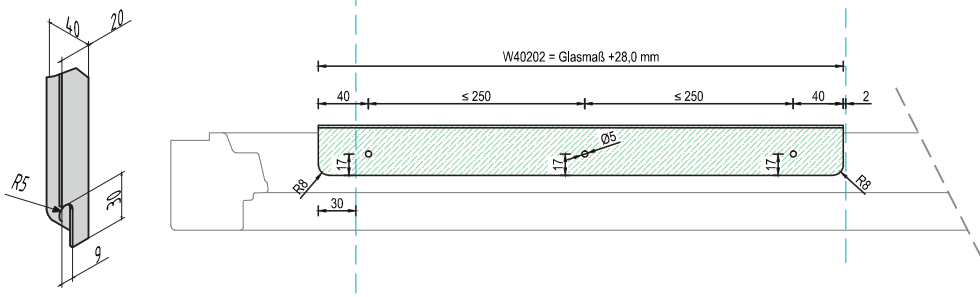
Alurahmen A097A26 seitlich

Fräsmaß Höhe	=	Glasmaß o + 6,0 mm u + 5,0 mm
Fräsmaß Breite	=	23,6 mm
Frästiefe	=	46,0 mm (44 mm)



Halteleiste J050A07 seitlich

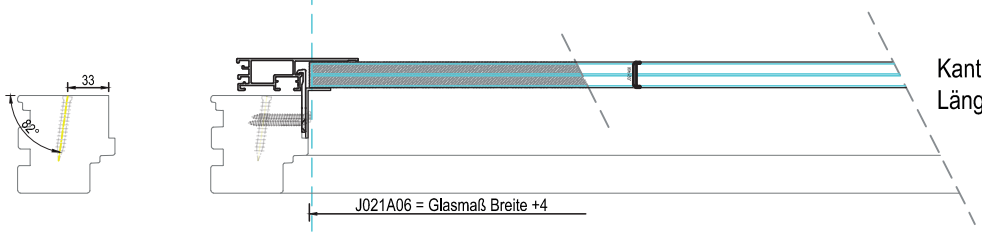
Länge	=	Glasmaß o - 2,0 mm u +/- 0,0 mm



Glasleiste W40202 seitlich

Länge	=	Glasmaß o - 2,0 mm u + 30,0 mm

Glasmaß Breite = Rahmen Stocklichte Holz - 6 mm



Kantenschutz J021A06

Länge	=	Glasmaß Breite +4,0 mm

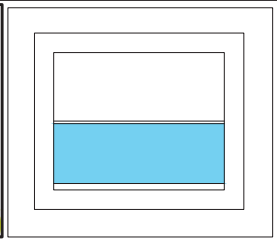
GSP-600/S021

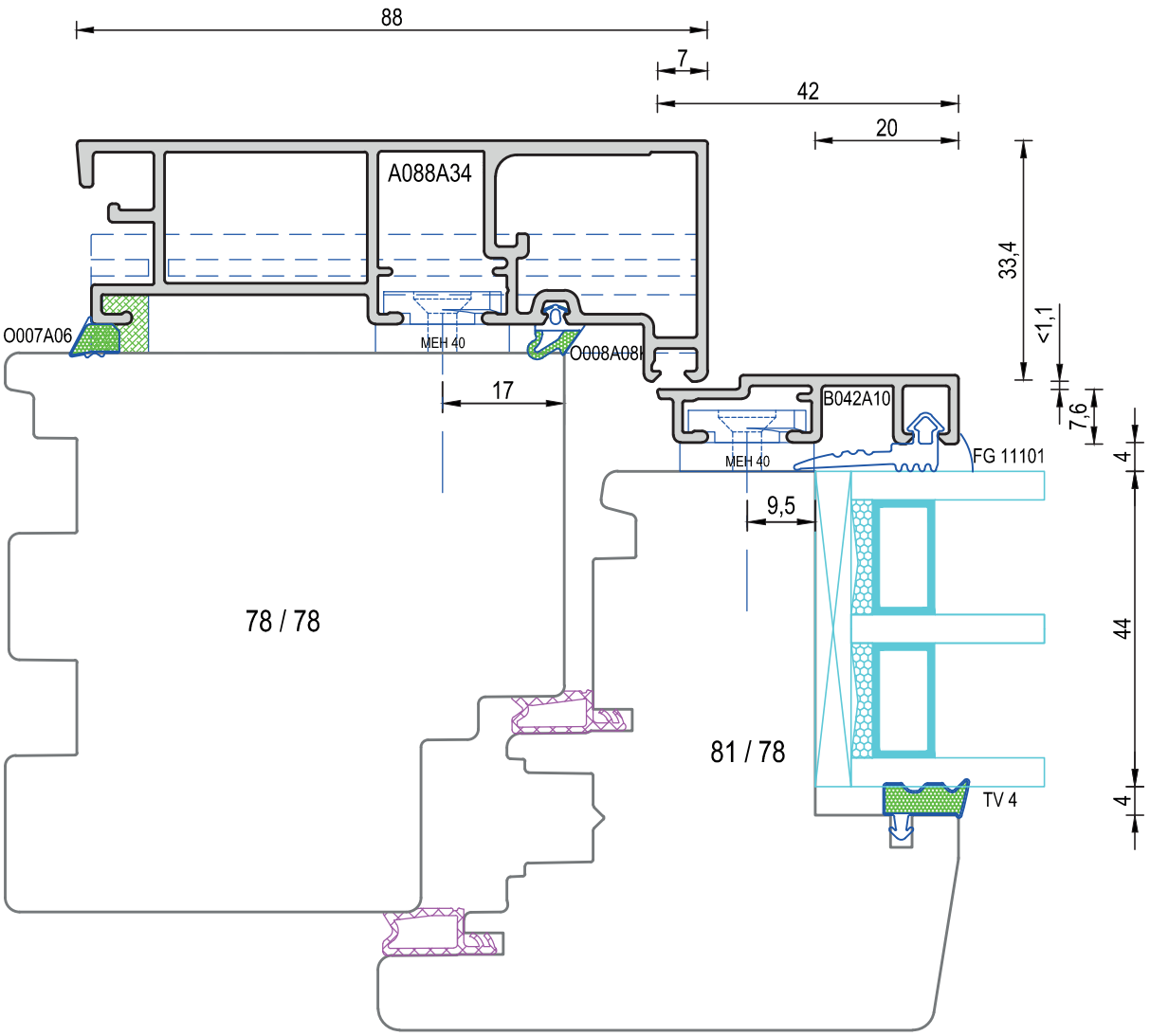
GS-Premium Serie 700 - Schnitte

GS-Premium Series 700 cross sections

Rahmen Fenster - IBV

Window frame - IBV

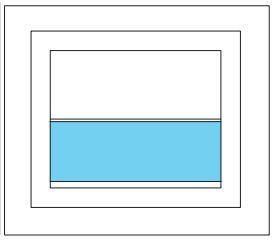


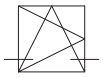


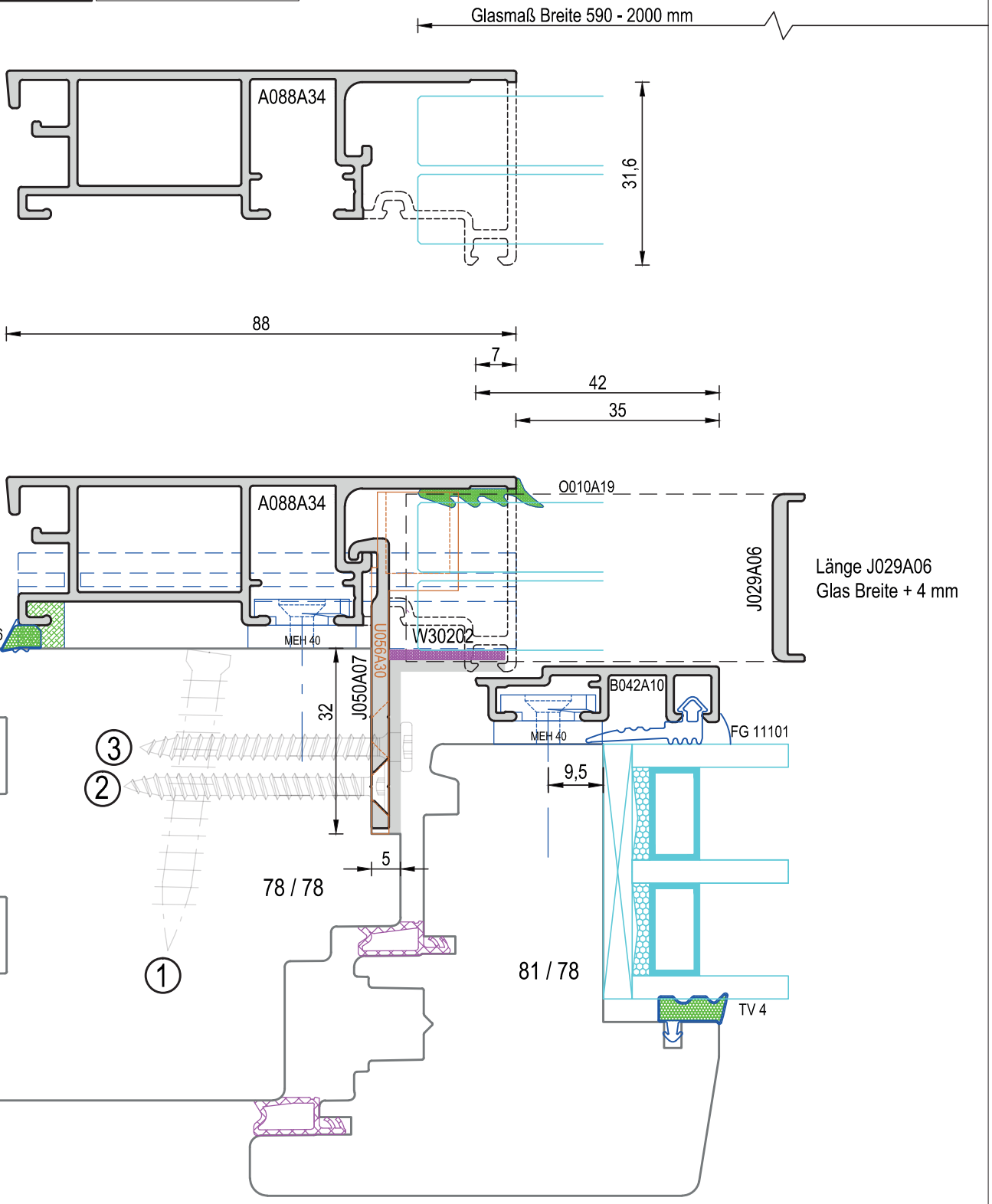
GSP-700/S001

Rahmen Fenster - IBV

Window frame - IBV





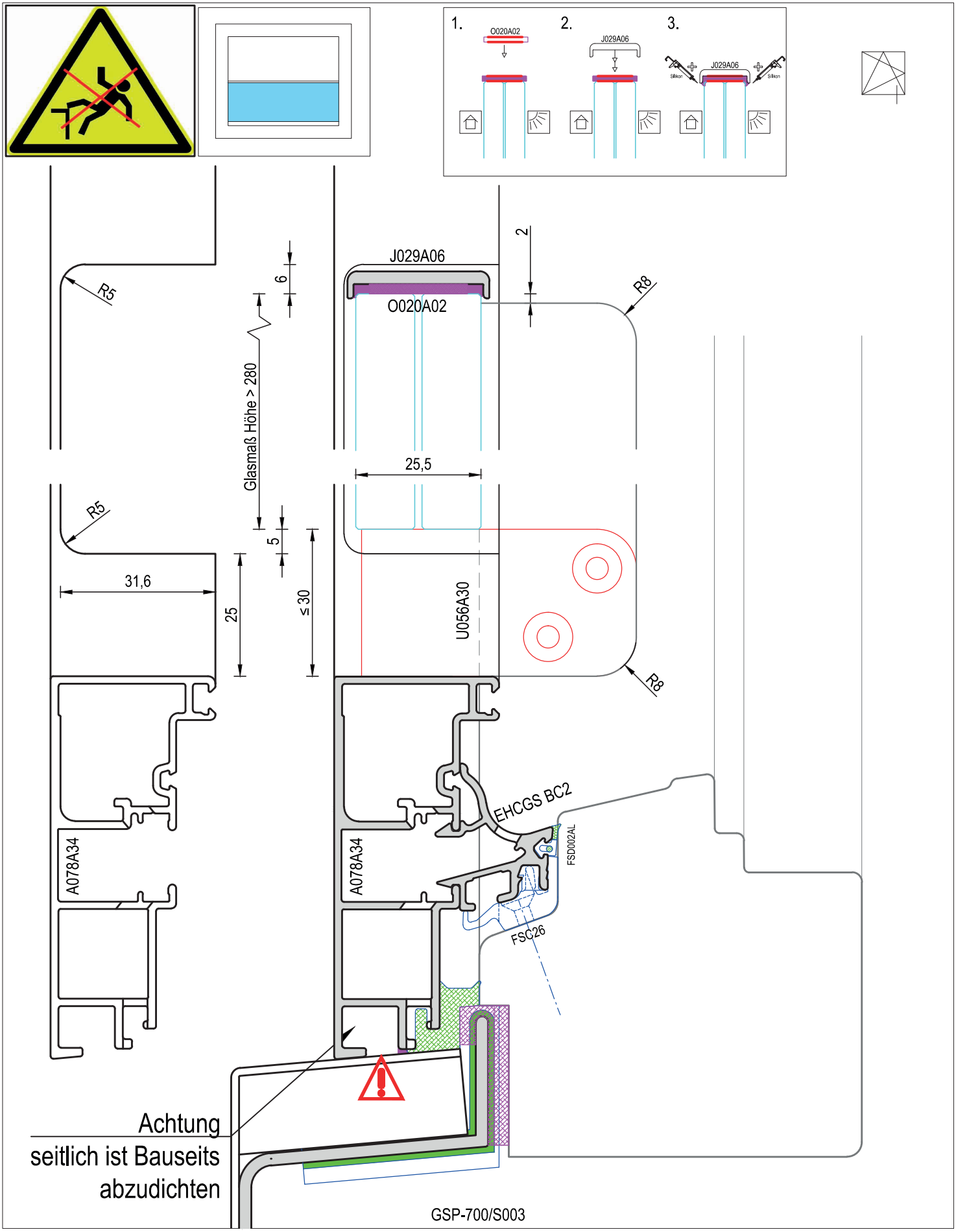


1 MS7552
2 MS4545
3 WGES 4,5x50

GSP-700/S002

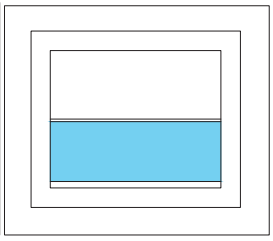
Rahmen Fenster - IBV

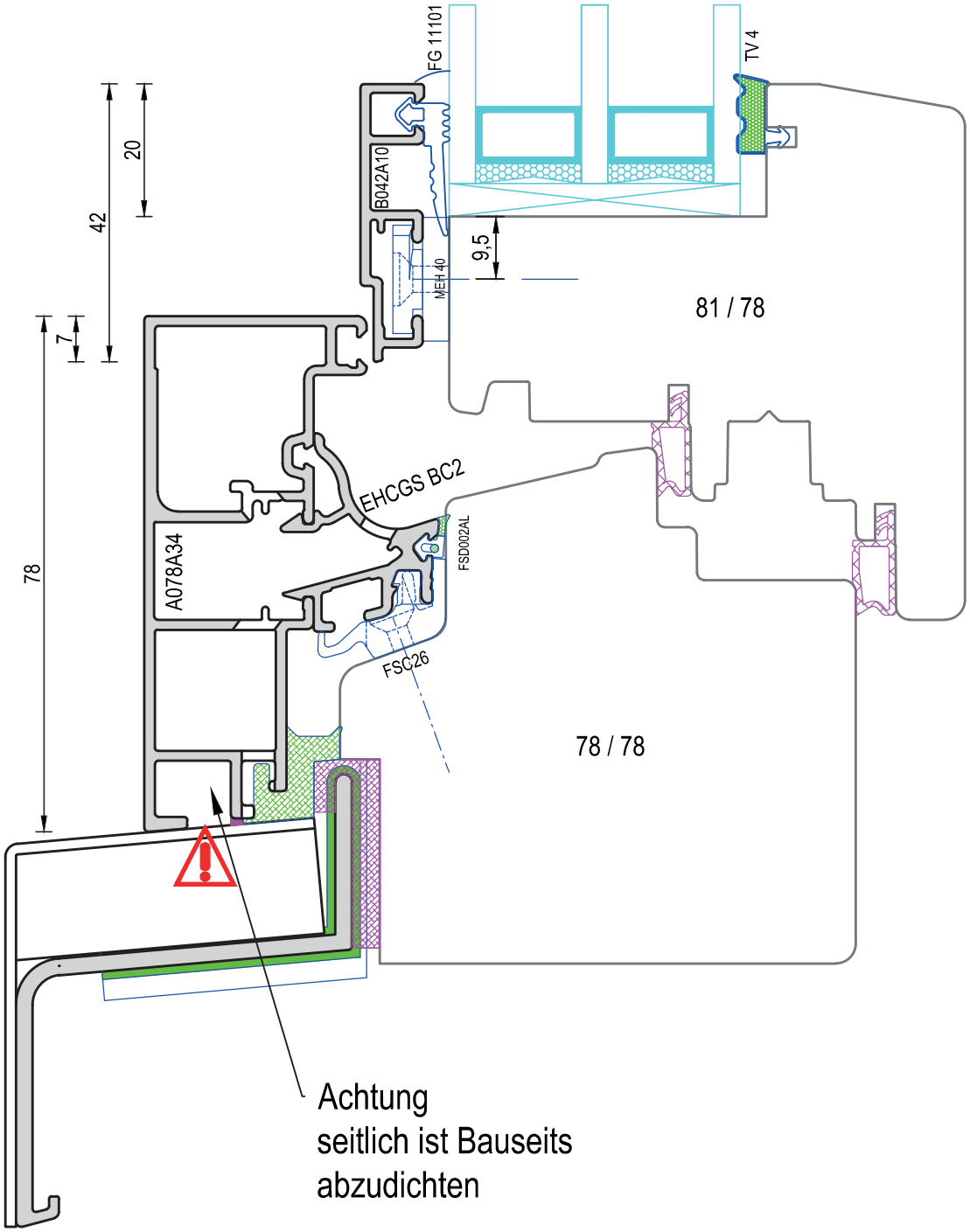
Window frame - IBV



Rahmen Fenster - IBV

Window frame - IBV

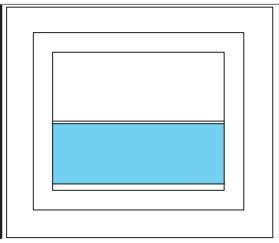


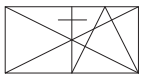


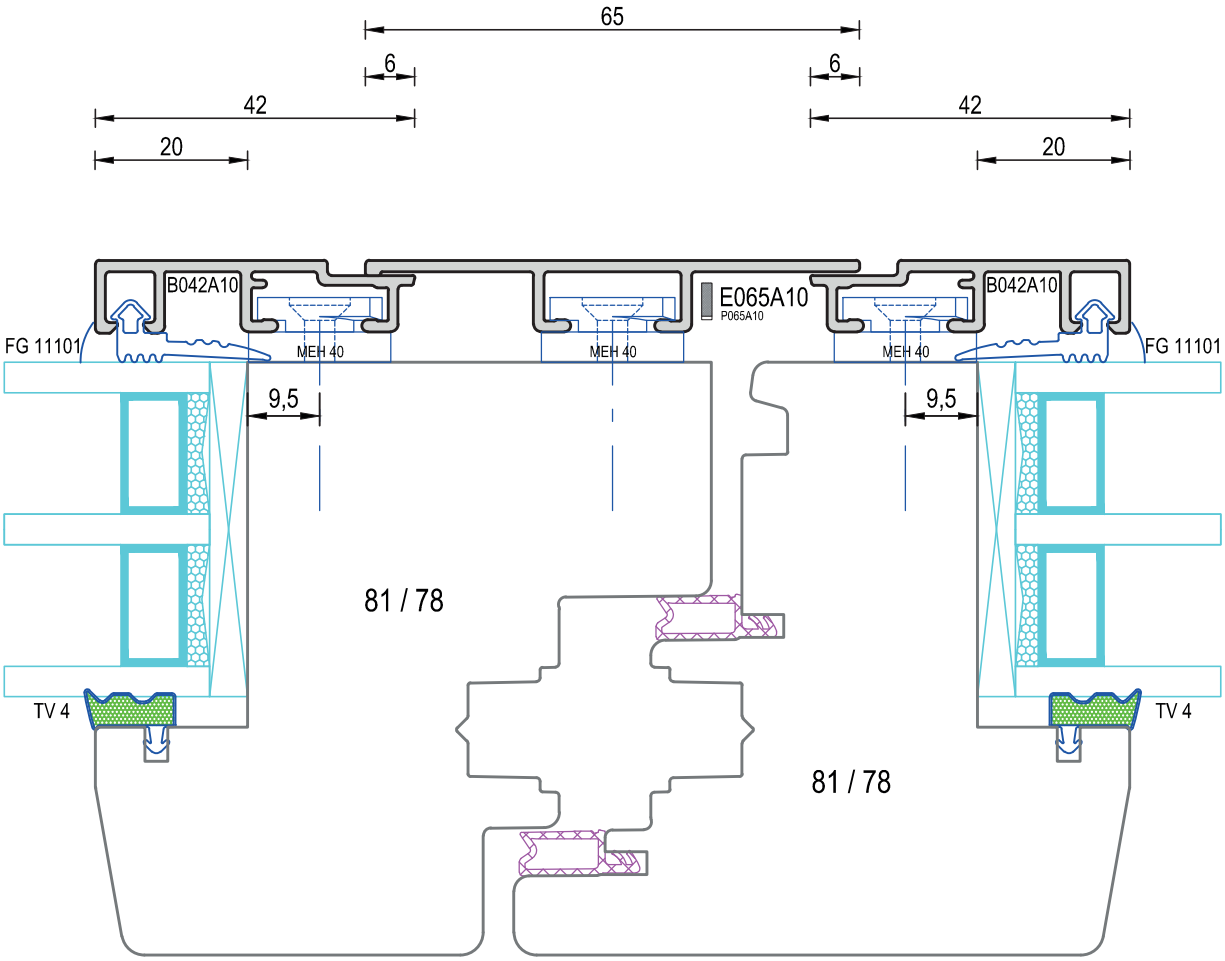
GSP-700/S004

Stulp - IBV

Floating mullion - IBV



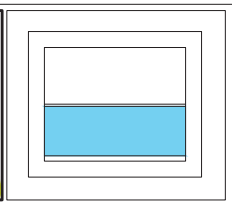




GSP-700/S005

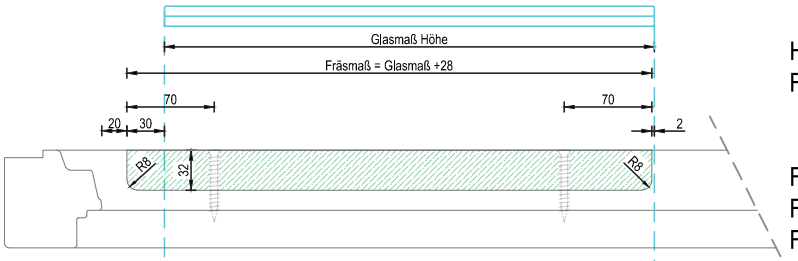
Arbeitsanweisung GSP- IBV

Work Instructions GSP - IBV



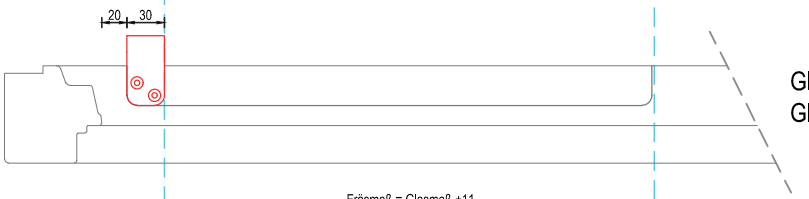
DIN 18008-4
Ö Norm B3716-3

VSG 25,5mm ESG 12mm / Folie 1,52 / ESG 12mm
VSG 25,5mm TVG 12mm / Folie 1,52 / TVG 12mm
Glasmaß Breite 590 - 2000 mm
Glasmaß Höhe ≥ 280 mm



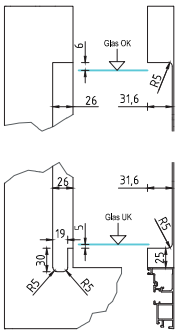
Holzrahmen seitlich

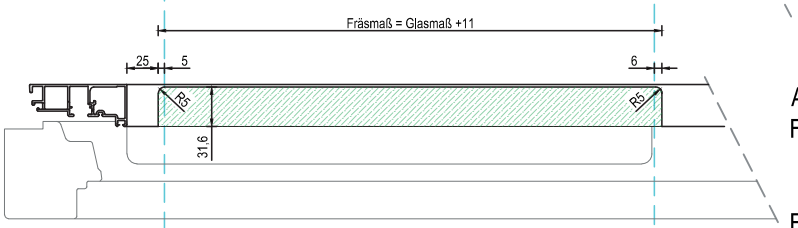
Fräsmaß Höhe	=	Glasmaß o - 2,0 mm u + 30,0 mm
Fräsmaß Breite	=	32,0 mm
Frästiefe	=	5,0 mm
Fräsradius	=	8,0 mm



Glasauflageklotz

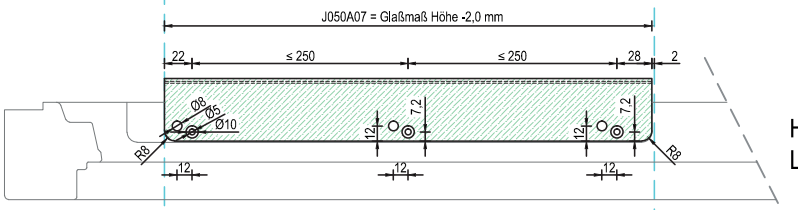
Glasmaß UK	=	-30,0 mm





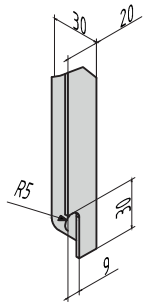
Alurahmen A088A34 seitlich

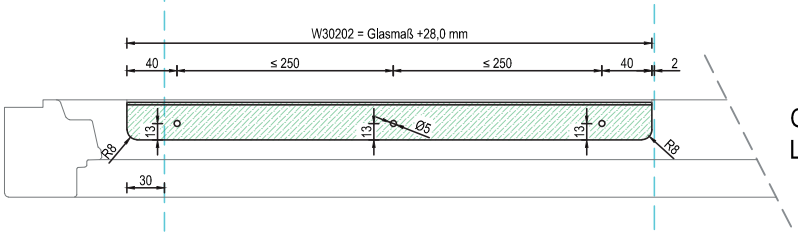
Fräsmaß Höhe	=	Glasmaß o + 6,0 mm u + 5,0 mm
Fräsmaß Breite	=	31,6 mm
Frästiefe	=	26,0 mm (24 mm)



Halteleiste J050A07 seitlich

Länge	=	Glasmaß o - 2,0 mm u +/- 0,0 mm

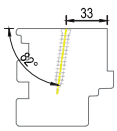


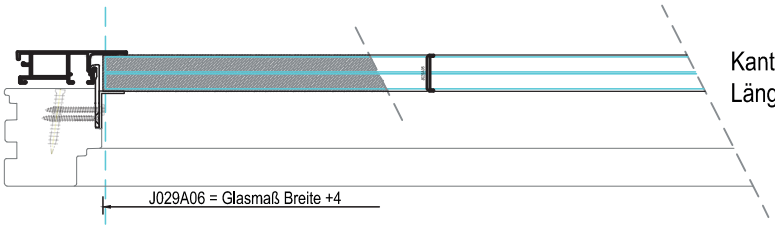


Glasleiste W30202 seitlich

Länge	=	Glasmaß o - 2,0 mm u + 30,0 mm

Glasmaß Breite = Rahmen Stocklichte Holz - 6 mm





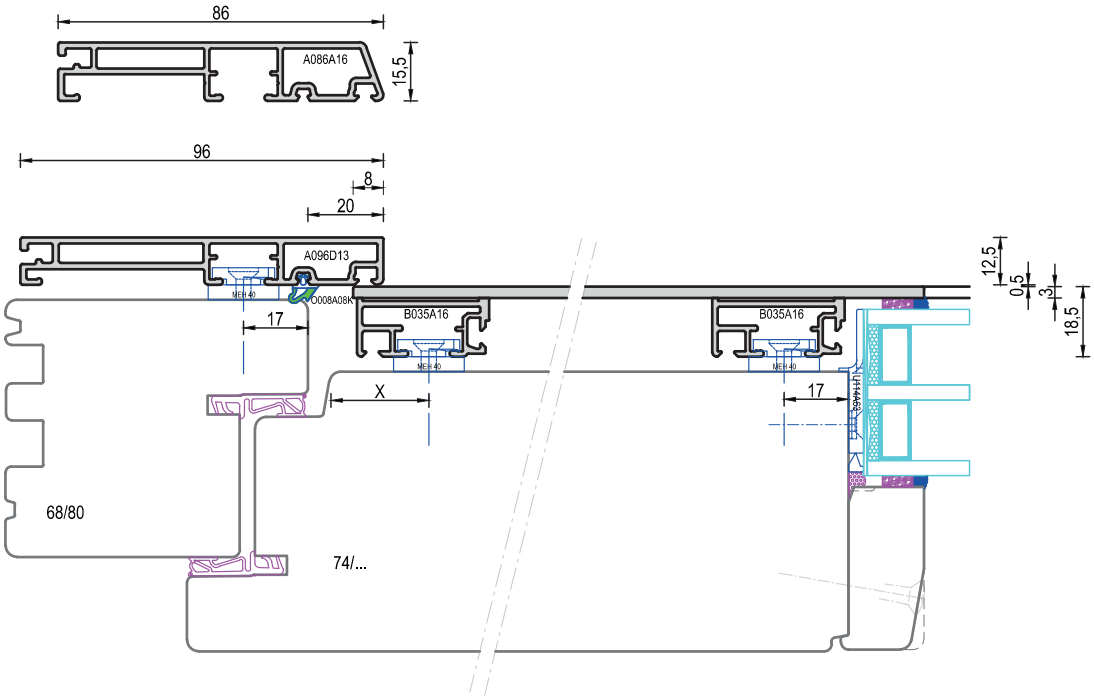
Kantenschutz J029A06

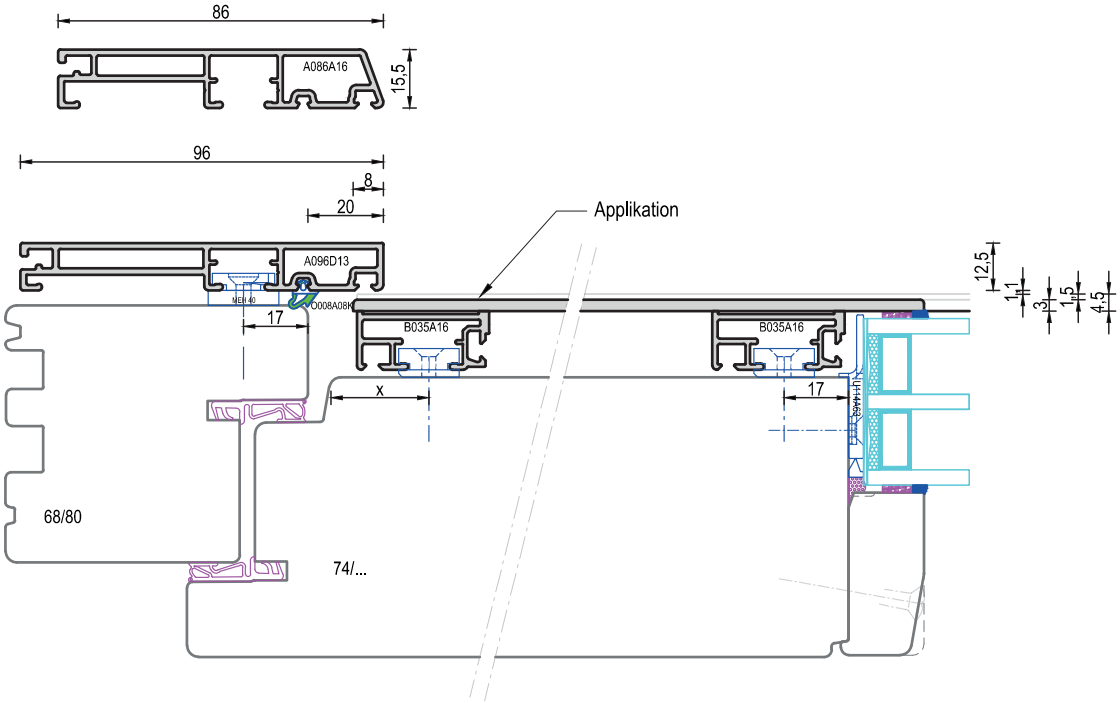
Länge	=	Glasmaß Breite +4,0 mm

GSP-700/S006

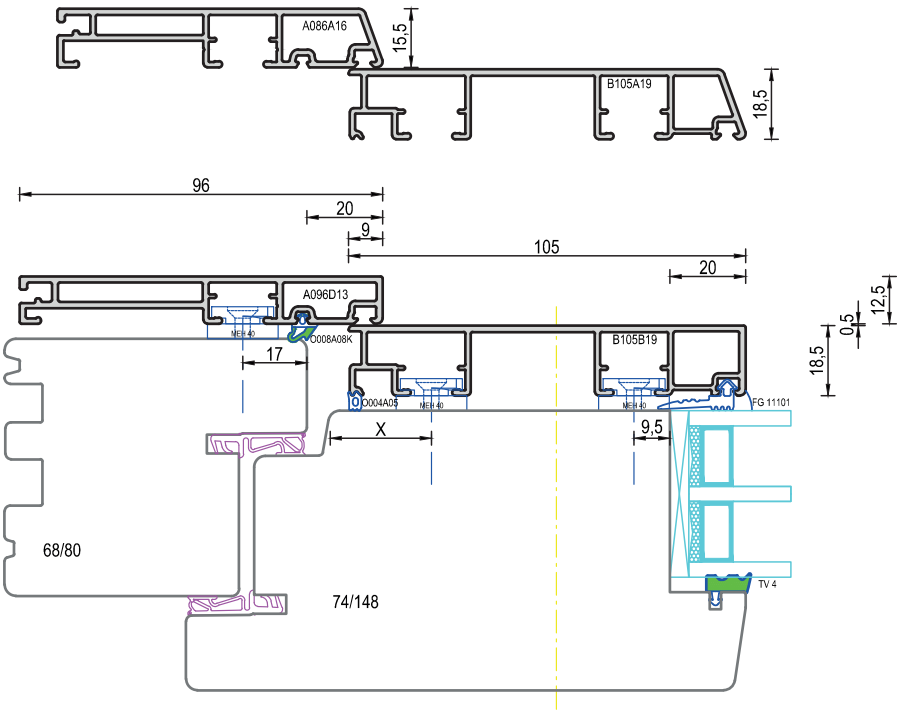
GS-Premium HT-Schnitte beidseitig flächenversetzt, nach innen öffnend

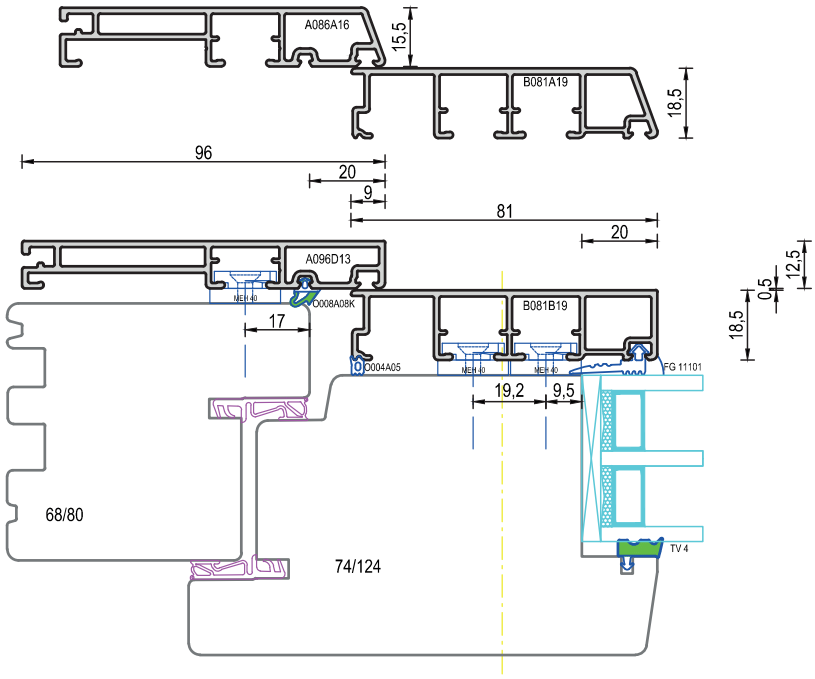
GS-Premium Section of inward opening doors with offset surface on both sides



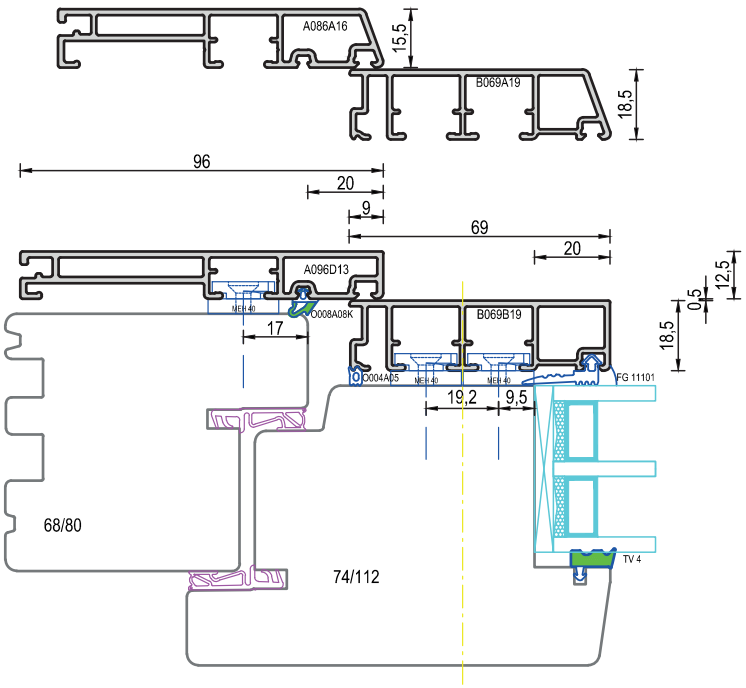


GS-Premium-HT/beids.FV-NI/S001

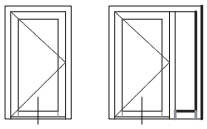


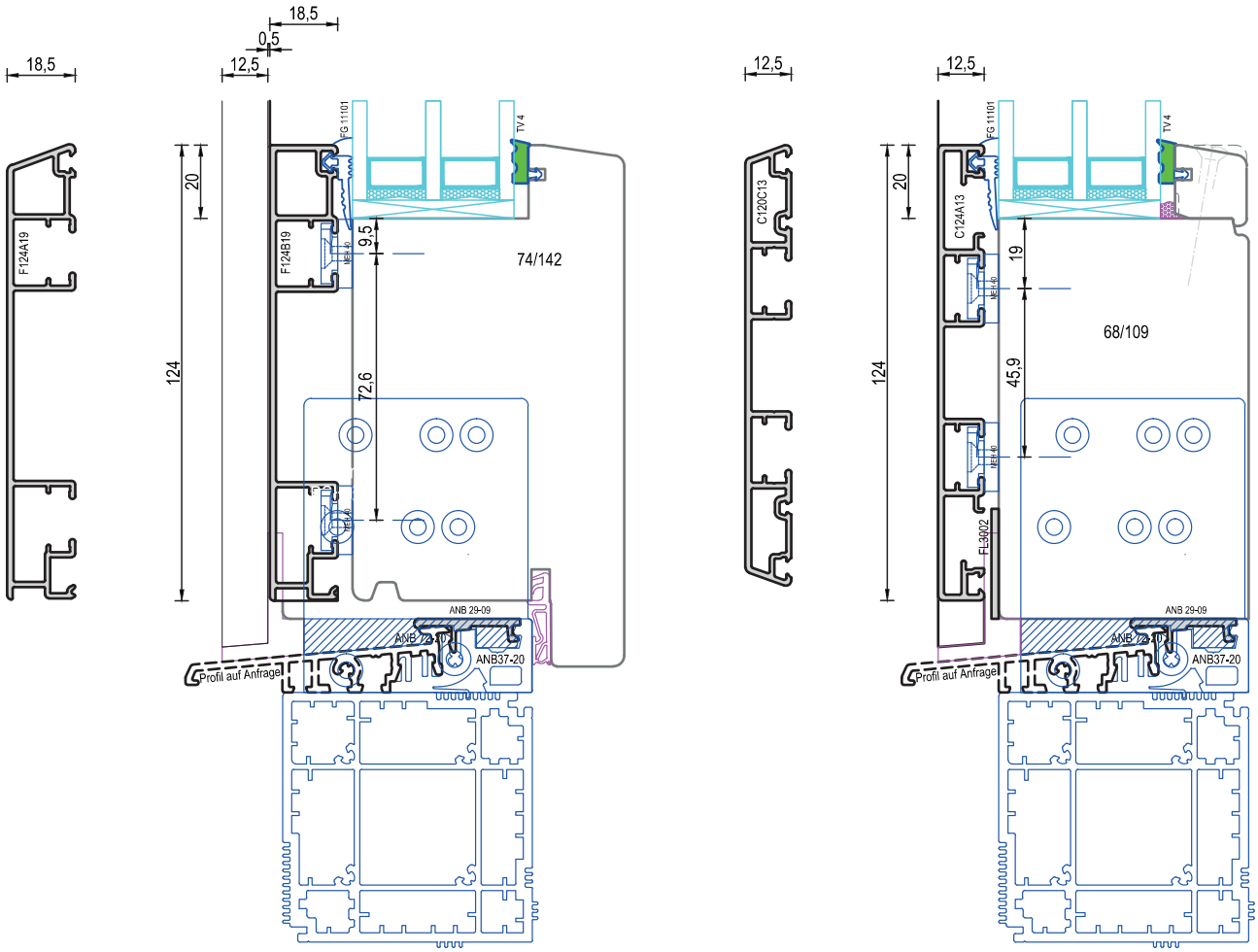


GS-Premium-HT/beids.FV-NI/S002

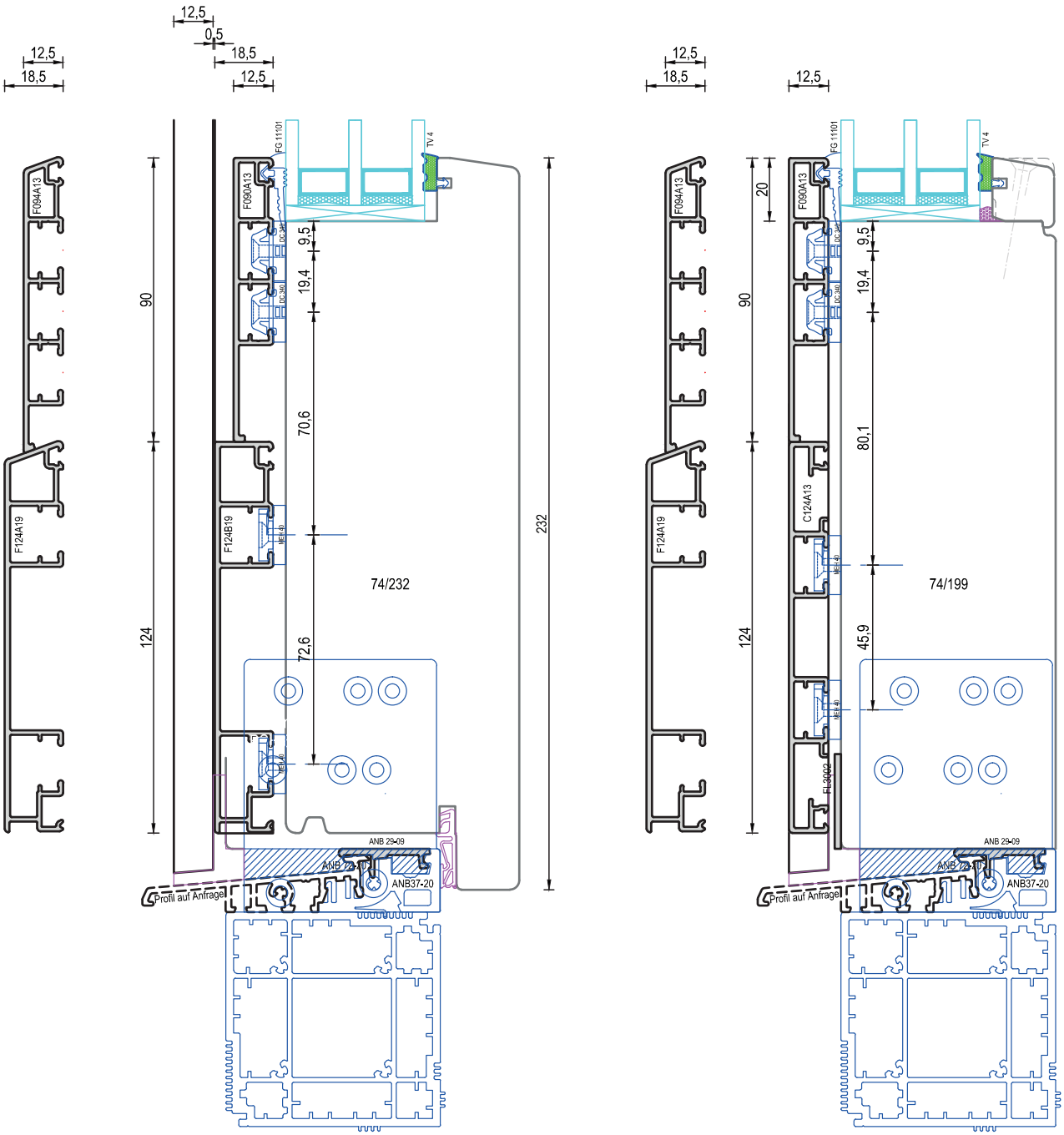


GS-Premium-HT/beids.FV-NI/S003

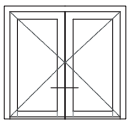


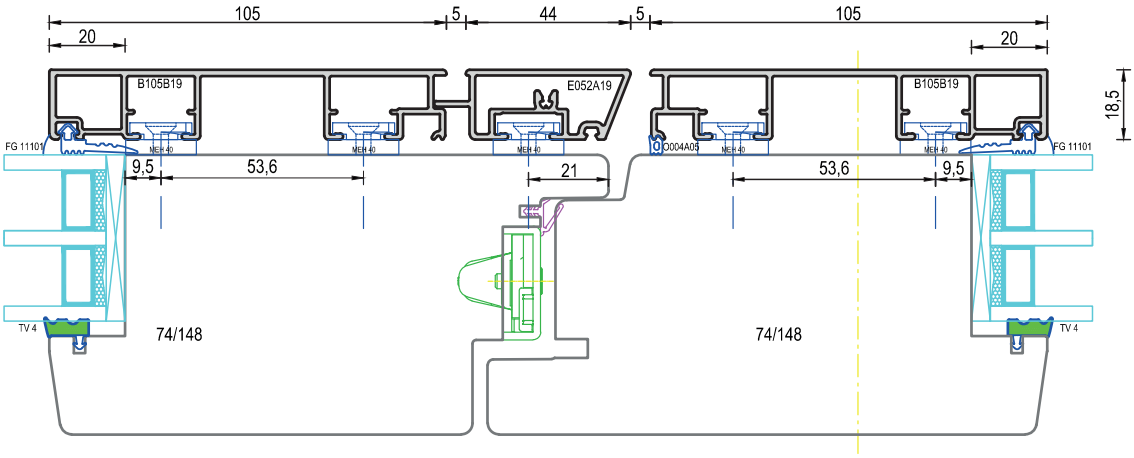


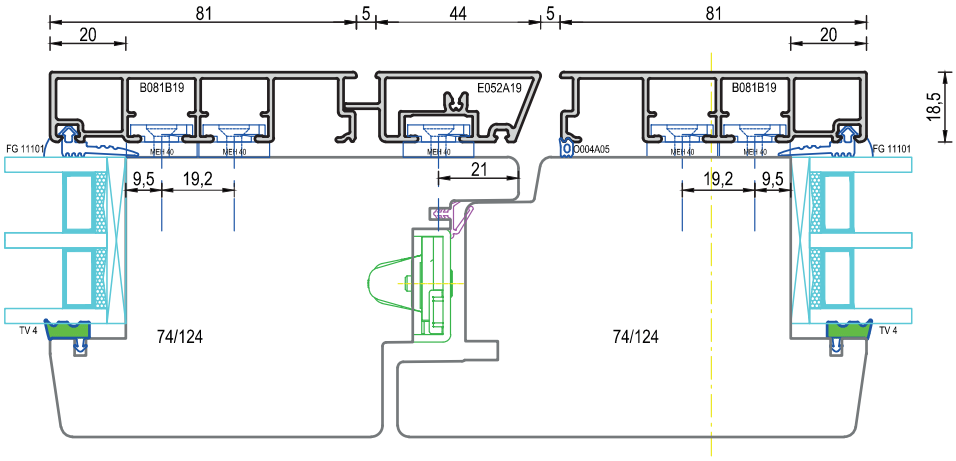
GS-Premium-HT/beids.FV-NI/S004

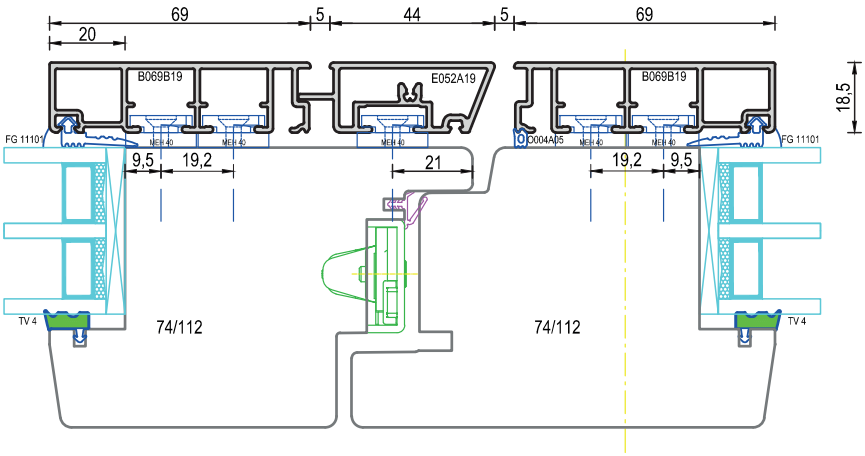


GS-Premium-HT/beids.FV-NI/S005

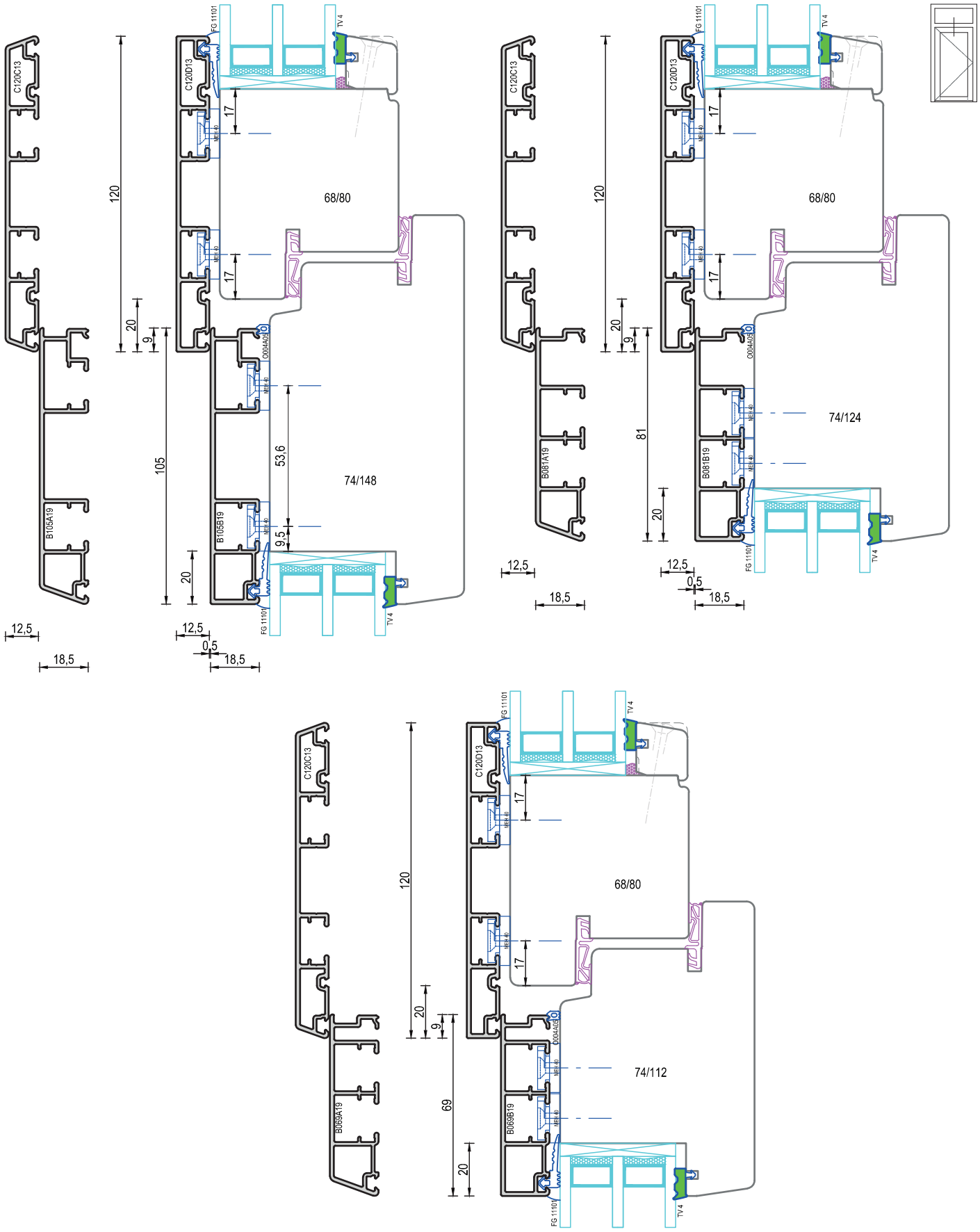








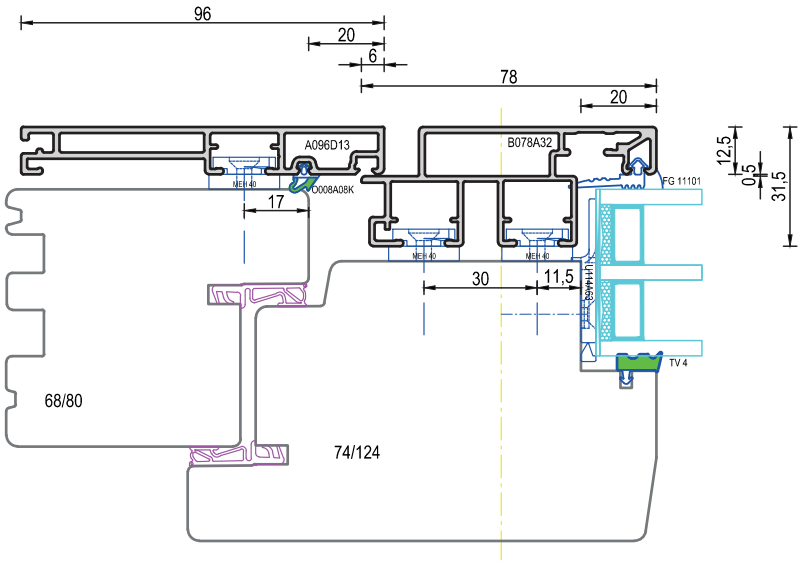
GS-Premium-HT/beids.FV-NI/S006



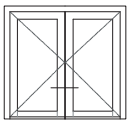
GS-Premium-HT/beids.FV-NI/S007

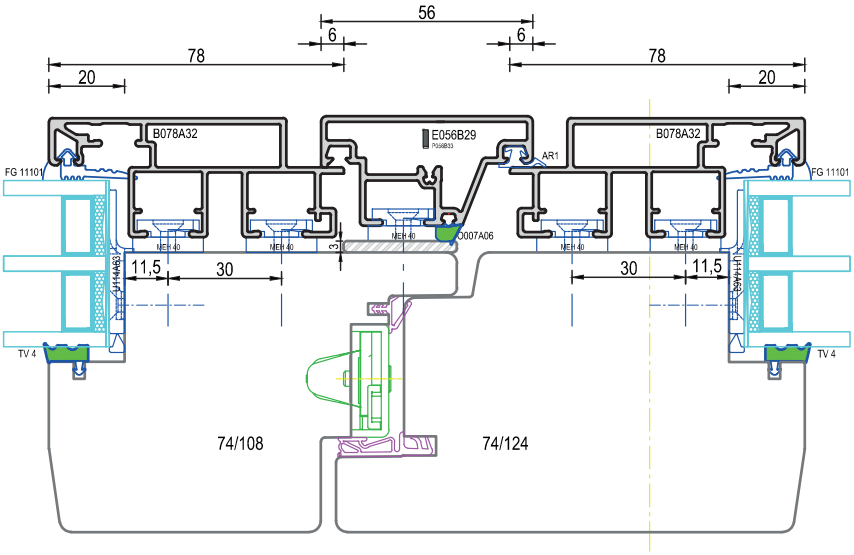
GS-Premium HT-Schnitte einseitig flächenbündig, nach innen öffnend

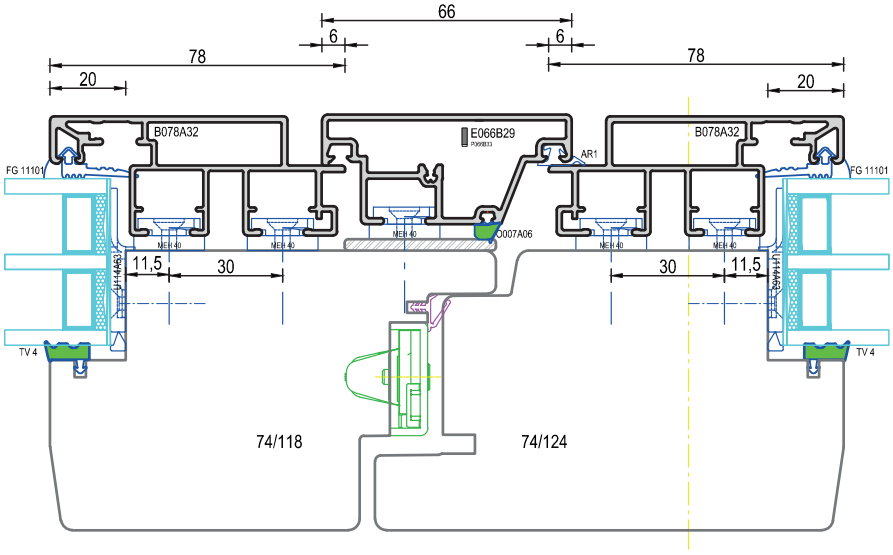
GS-Premium Section of inward opening doors with flush surface on one side



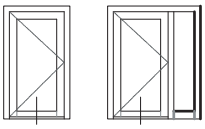
GS-Premium-HT/eins.FB-NI/S001

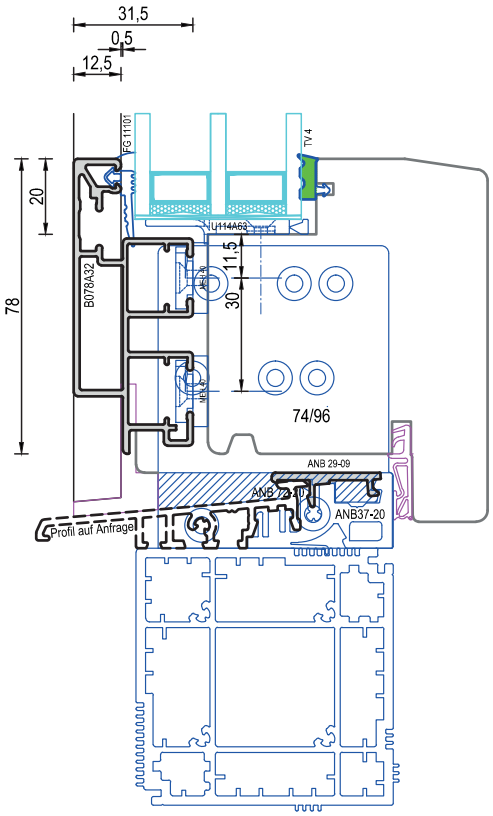


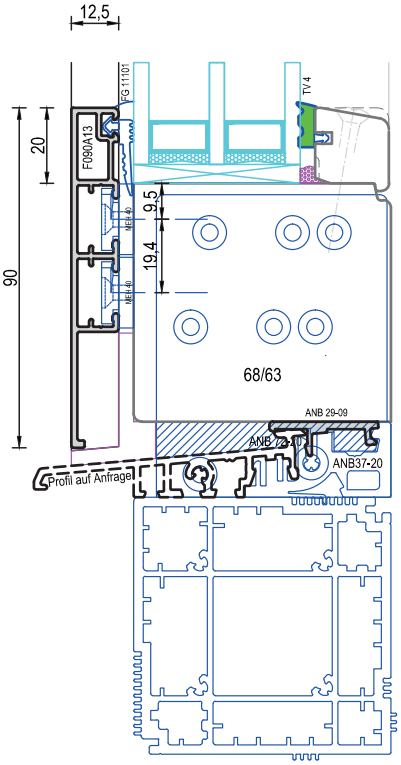




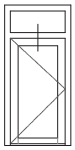
GS-Premium-HT/eins.FB-NI/S002

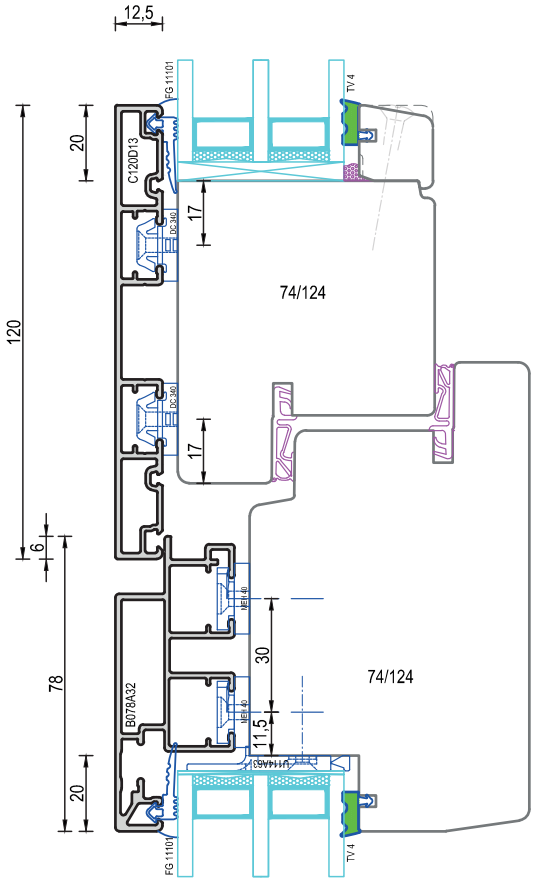






GS-Premium-HT/eins.FB-NI/S003

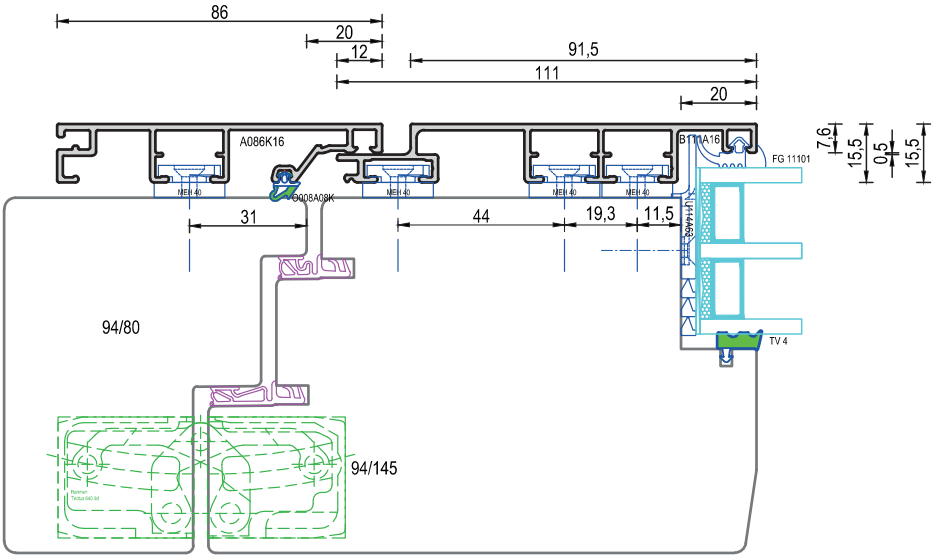


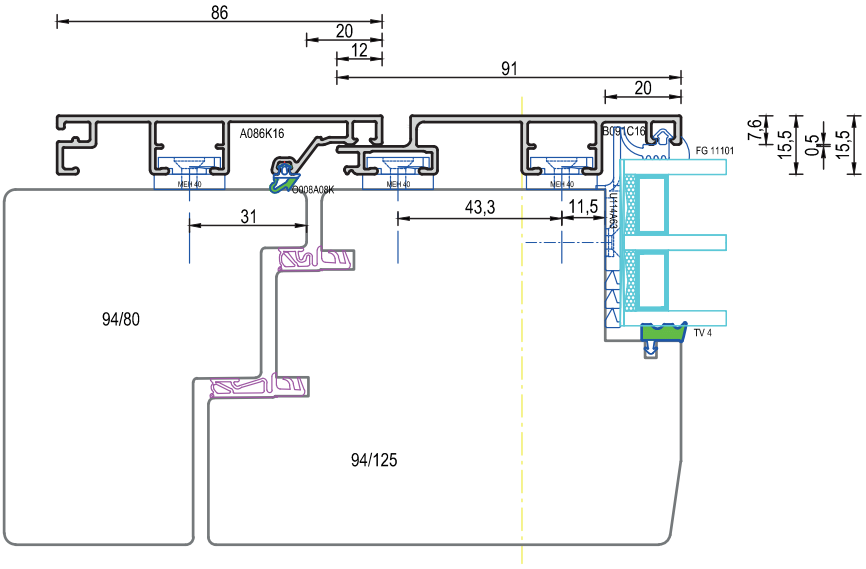


GS-Premium-HT/eins.FB-NI/S004

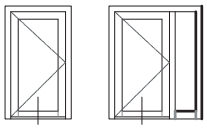
GS-Premium HT-Schnitte beidseitig flächenbündig, nach innen öffnend

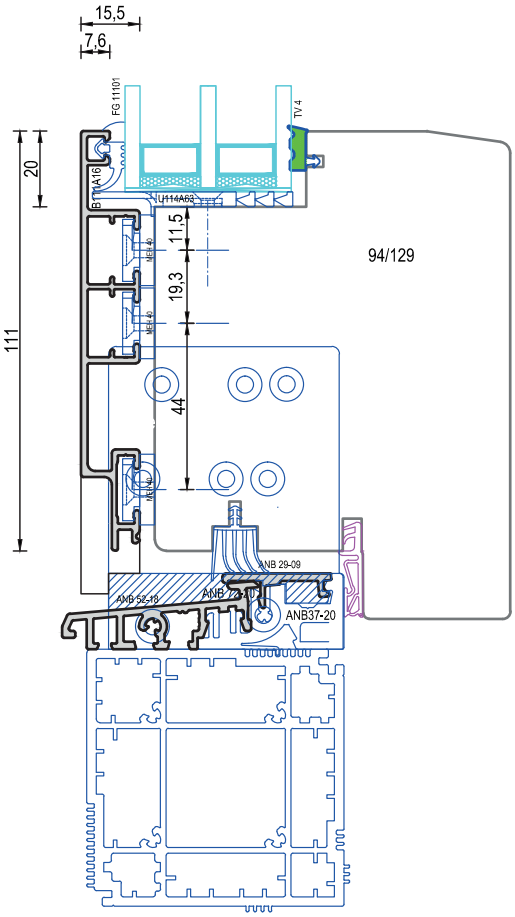
GS-Premium Section of inward opening doors with flush surface on both sides

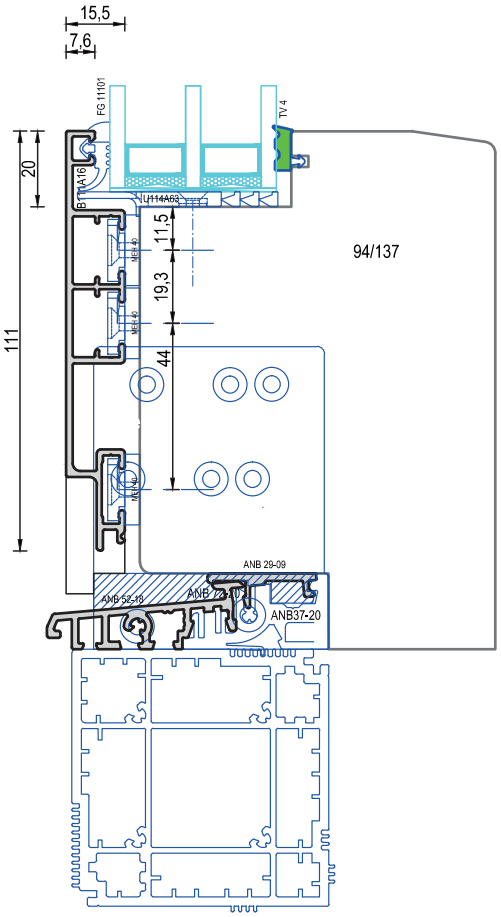




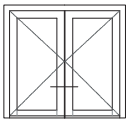
GS-Premium-HT/beids.FB-NI/S001

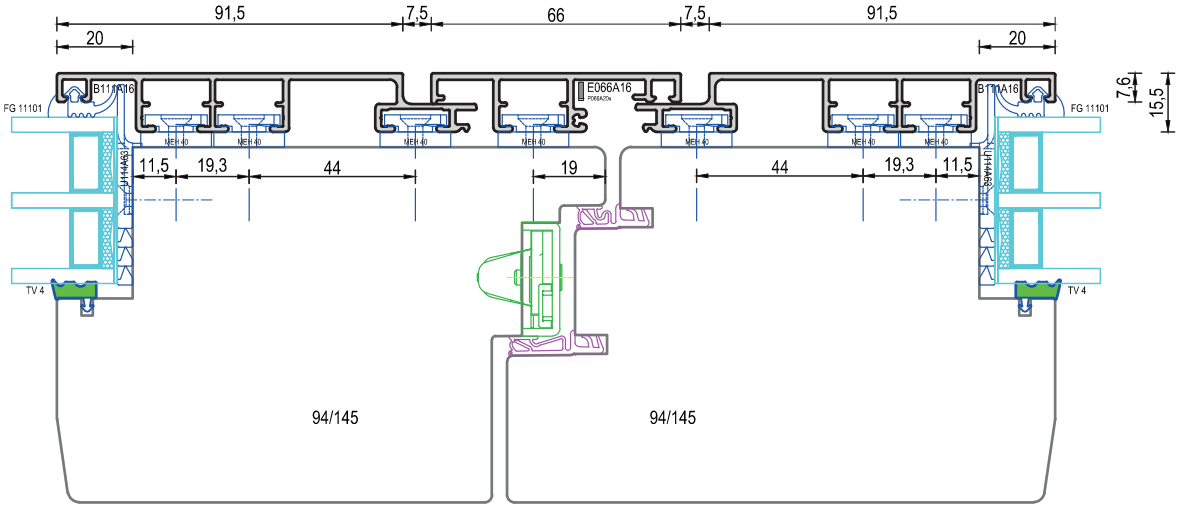




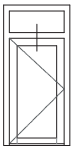


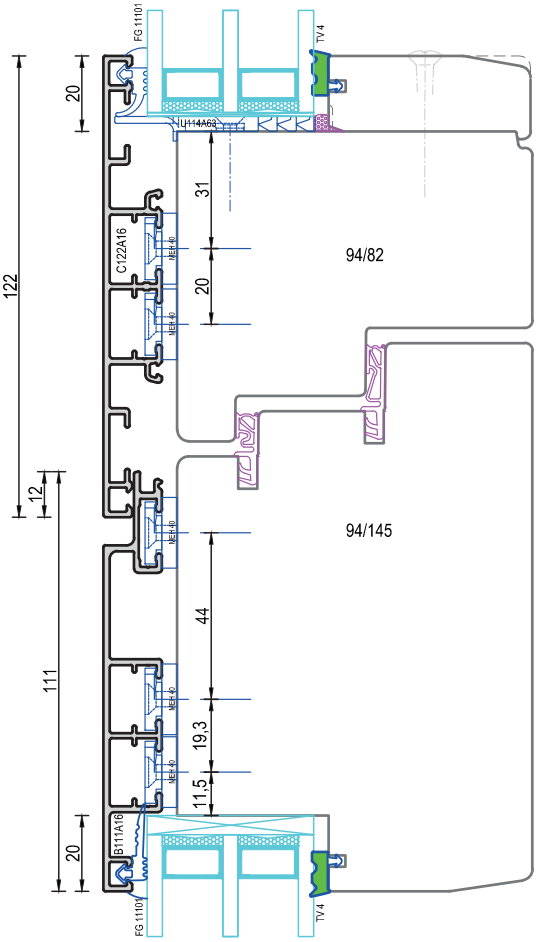
GS-Premium-HT/beids.FB-NI/S002

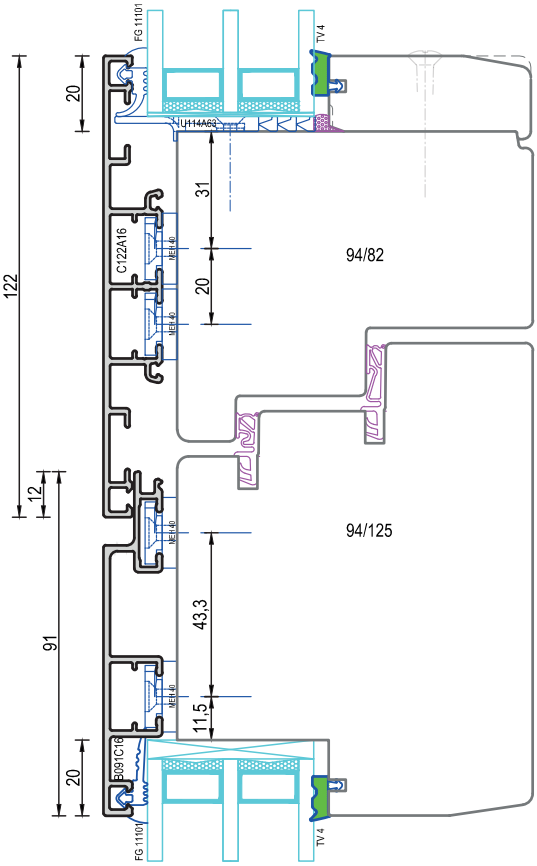




GS-Premium-HT/beids.FB-NI/S003



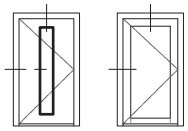


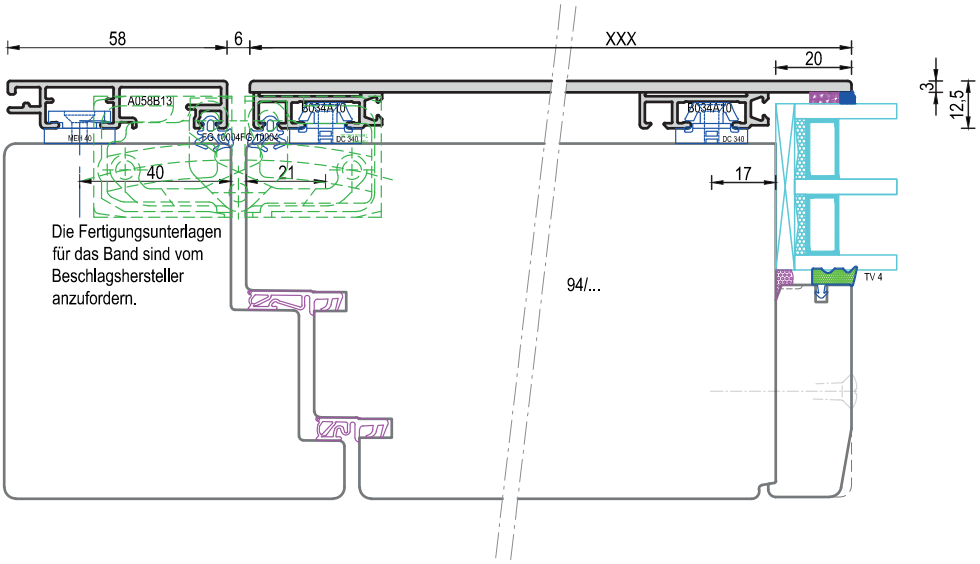


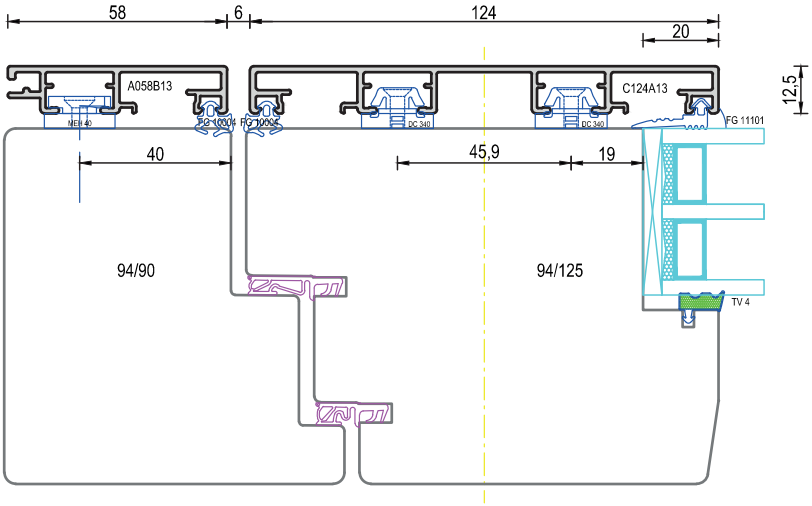
GS-Premium-HT/beids.FB-NI/S004

GS-Premium HT-Schnitte beidseitig flächenbündig, nach außen öffnend

GS-Premium Section of outward opening doors with flush surface on both sides







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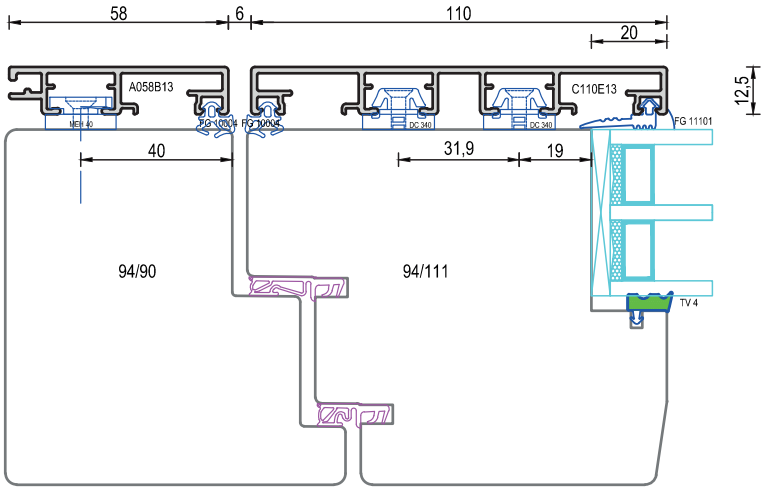

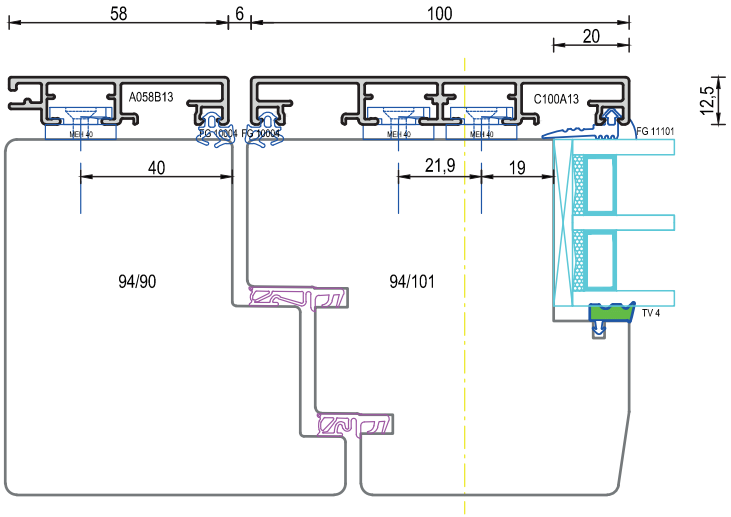

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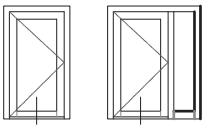

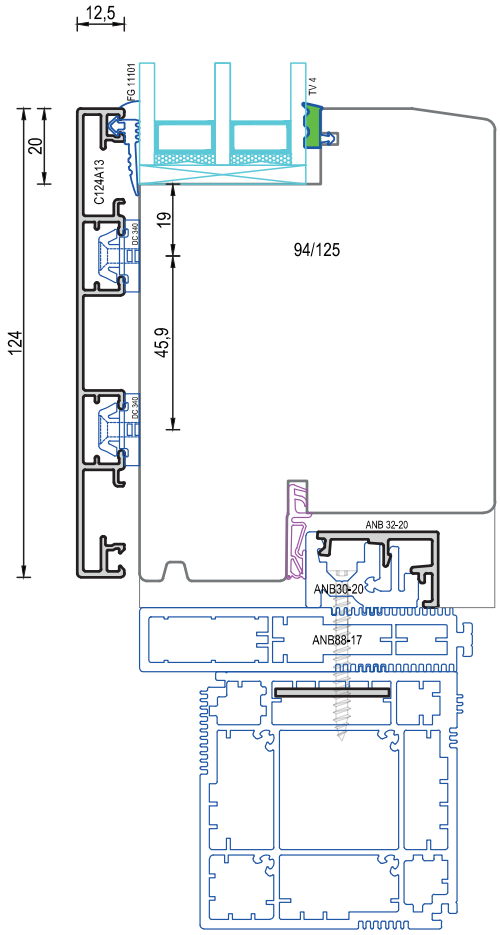

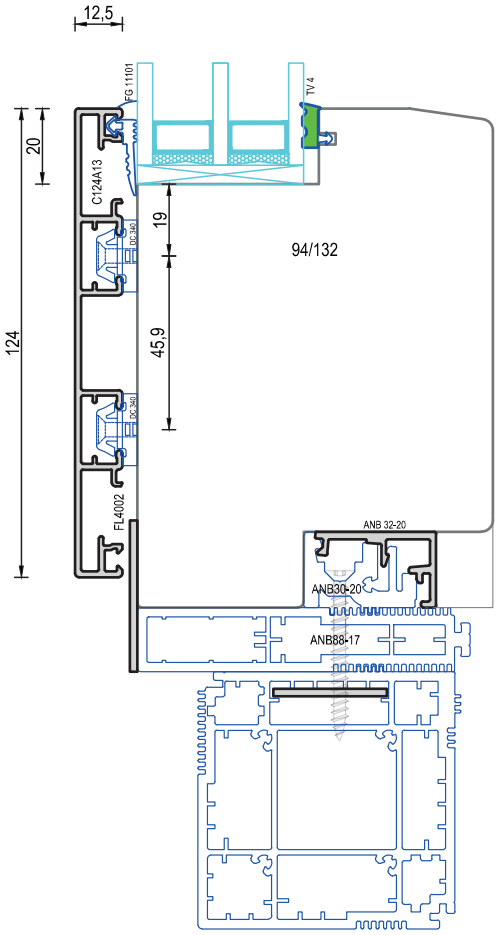

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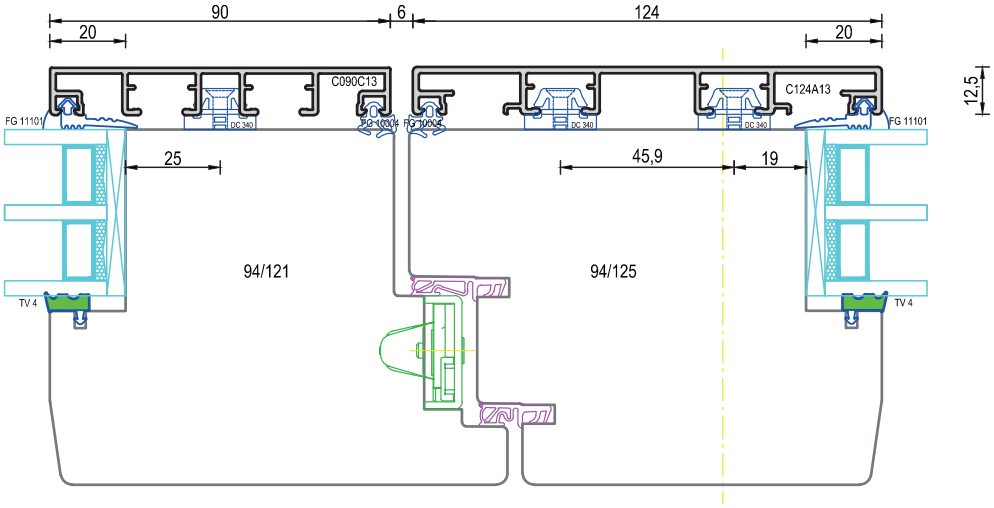

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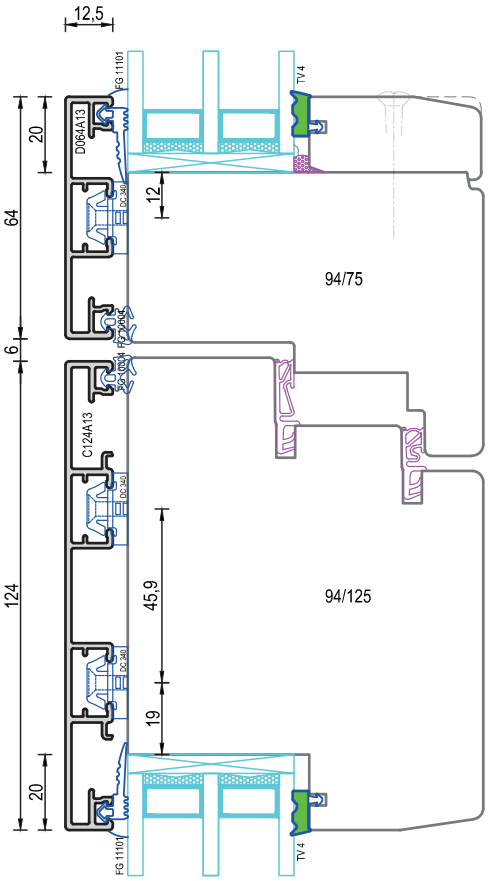

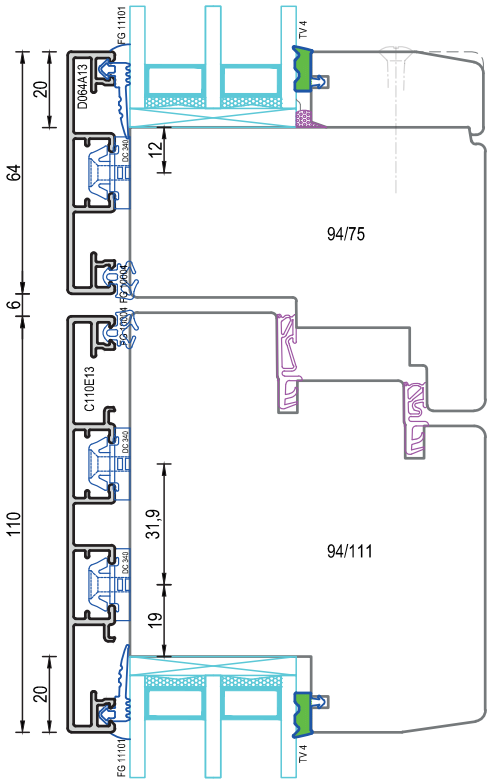

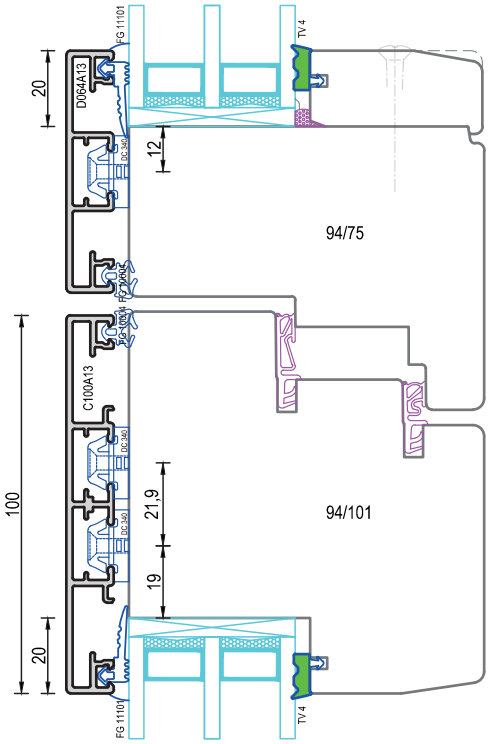

GS-Premium-HT/beids.FB-NA/S005

Verkaufs-, Liefer- und Zahlungsbedingungen

Nachstehende Bedingungen gelten für alle von uns angenommenen und ausgeführten Aufträge. Etwaige abweichende Bedingungen des Bestellers gelten nur, wenn sie von uns schriftlich anerkannt sind, wobei geänderte Punkte die Gültigkeit der übrigen Vereinbarungen nicht berühren. Vertragserfüllungshandlungen unsererseits gelten insofern nicht als Zustimmung zu von unseren Bedingungen abweichenden Vertragsbedingungen. Diese Geschäftsbedingungen gelten als Rahmen vereinbarung auch für alle weiteren Rechtsgeschäfte zwischen den Vertragsparteien.

ANGEBOTE werden von uns nur freibleibend abgegeben. Eingegangene Aufträge werden ausschließlich durch unsere schriftliche Auftragsbestätigung oder Rechnungserteilung für uns verbindlich. Von einem Vertreter bestätigte Aufträge haben Gültigkeit, sofern diese nicht von uns innerhalb von 10 Tagen widerrufen werden. Wir sind berechtigt, offensichtliche Irrtümer, Auslassungen, Schreibfehler und Rechenfehler jederzeit zu berichtigen.

PREISE:
In jedem Fall gelangen die am Liefertag gültigen Preise zur Berechnung. Bereits vorher angegebene Preise binden uns nicht.

LIEFERZEIT:
Die Lieferzeit ist stets unverbindlich. Sollten wir die von uns abgegebene Lieferzeit überschreiten, hat der Käufer keinen Anspruch auf Schadenersatz, auch nicht auf die Vornahme eines Deckungskaufes oder auf Vertragsstrafe. In solchem Fall ist auch der Rücktritt vom Vertrag für ihn ausgeschlossen. Ereignisse höherer Gewalt, die uns oder unseren Lieferanten die Lieferung erschweren, unmöglich, oder nur unter Verlust möglich machen, berechtigt uns, die Lieferfrist für die Zeit der Behinderung hinauszuschieben oder von der Erfüllung des Vertrages ganz oder teilweise zurückzutreten, wobei dem Käufer ein Anspruch auf Lieferung oder auf Schadenersatz wegen Verspätung keinesfalls zusteht.

ABNAHME:
Bei besonders angefertigten Waren, oder bei Waren, die nach fixen Maßen bestellt werden, gilt die feste Abnahme vereinbart. Ein Storno, Rücksendung oder Umtausch ist ausgeschlossen.

BEANSTANDUNGEN:
Nur innerhalb von 7 Tagen nach Zugang der Ware möglich. Transportschäden sind in jedem Fall direkt dem Frachtführer zu melden und mit diesem abzuwickeln.
Unsere Gewährleistung besteht in jedem Falle nur im Umtausch oder Gutschrift unter Zurücknahme. Weitere Gewährleistungen oder Schadenersatzansprüche sind ausgeschlossen.

PRODUKTHAFTUNG:
Regressforderungen im Sinne des § 12 Produkthaftungsgesetzes sind ausgeschlossen, es sei denn, der Regressberechtigte weist nach, dass der Fehler in unserer Sphäre verursacht und zumindest grob fahrlässig verschuldet worden ist.

WARENRÜCKSENDUNGEN:
Müssen im Vorhinein schriftlich mit uns vereinbart werden. Ordnungsgemäß gelieferte Ware wird nicht zurückgenommen.

VERSAND:
Die Waren reisen ab unserem Lager auf Rechnung und Gefahr des Empfängers bzw. Bestellers, auch dann, wenn die Preise frei Bestimmungsort vereinbart wurden. Als Stichtag für die Ausstellung der Faktura und den Lauf der Zahlungsfrist gilt der Absendetag bzw. der Tag der Meldung der Bereitstellung. Für die Verrechnung sind die am Verladeort ermittelten Mengen, Maße und Gewichte maßgebend. Teillieferungen sind gestattet.
Unsere Warenlieferungen erfolgen unfrei ab Hof bei Salzburg. Soweit uns Direktlieferungen an Ihre Kundschaft vorgeschrieben ist, erfolgt diese immer unfrei. Für Zahlungsausfälle verlangter Direktlieferungen lehnen wir jede Art der Haftung, welche auch immer, ab.
Bei Kleinsendungen unter EUR 150,– Auftragswert berechnen wir EUR 10,– an Bearbeitungskosten. Für Mindermengen unter EUR 1000,- Rahmenwert werden EUR 150,- und bei nachträglichen Änderungen von Rahmen.- oder Stangenbestellungen (falls Änderungen noch möglich sind) € 75,- verrechnet.

EIGENTUMSVORBEHALT:
Alle von uns gelieferten Waren bleiben bis zur vollständigen Bezahlung unser alleiniges und ausschließliches Eigentum.
Darüber hinaus wird verlängerter Eigentumsvorbehalt vereinbart.
Wechsel und Schecks werden nur unter Vorbehalt entgegengenommen und gelten erst mit ihrer gänzlichen Einlösung als Bezahlung.
Solange die Ware nicht voll bezahlt ist steht uns das Recht zu, jederzeit vom Vertrag zurückzutreten und die gelieferte Ware wieder zurückzufordern. Der Käufer verpflichtet sich, bis zur Bezahlung unserer Rechnungsbeträge die unsererseits gelieferte Ware als unser Eigentum zu betrachten, sie entsprechend zu versichern und für uns zu verwahren. Bei Zugriffen Dritter auf die Vorbehaltsware – insbesondere durch Pfändungen – verpflichtet sich der Kunde, auf unser Eigentum hinzuweisen und uns unverzüglich zu benachrichtigen. Bei Geltendmachung des Eigentumsvorbehaltes ist der Käufer verpflichtet, uns jederzeit Auskünfte über den Verbleib, die allfällige Weiterveräußerung der von uns gelieferten Ware zu erteilen, ferner Namen und Anschrift der Erwerber soweit die Höhe und Fälligkeit des Verkaufspreises anzugeben und zu beweisen.

ZAHLUNG:
Mangels gegenteiliger Vereinbarung sind unsere Forderungen Zug um Zug gegen Übergabe der Ware bar zu bezahlen. Skontoabzüge bedürfen einer gesonderten Vereinbarung. Im Falle des Zahlungsverzuges, auch mit Teilzahlungen, treten auch allfällige Skontovereinbarungen außer Kraft. Zahlungen des Kunden gelten erst mit dem Zeitpunkt des Einganges auf unserem Geschäftskonto als geleistet.

Bei Zahlungsverzug des Kunden sind wir berechtigt, nach unserer Wahl den Ersatz des tatsächlich entstandenen Schadens oder Verzugszinsen in gesetzlicher Höhe zu begehren. Unser Unternehmen ist im Fall des Zahlungsverzuges des Kunden berechtigt, ab dem Tag der Übergabe der Ware auch Zinseszinsen zu verlangen. Der Kunde verpflichtet sich für den Fall des Verzuges, die dem Gläubiger entstehenden Mahn- und Inkassospesen, soweit sie zur zweckentsprechenden Rechtsverfolgung notwendig sind, zu ersetzen, wobei er sich im speziellen verpflichtet, maximal die Vergütungen des eingeschalteten Inkassoinstitutes zu ersetzen, die sich aus der Verordnung des BMwA über die Höchstsätze der Inkasso-instituten gebührenden Vergütungen ergeben. Für Mahnungen werden nach dem heutigen Stand EUR 7,– für jede Mahnstufe berechnet. Bei Zahlungsverzug des Kunden sind wir von allen weiteren Leistungs- und Lieferungsverpflichtungen entbunden und berechtigt, noch ausstehende Lieferungen oder Leistungen zurückzuhalten und Vorauszahlungen bzw. Sicherstellungen zu fordern oder nach Setzung einer angemessenen Nachfrist vom Vertrag zurückzutreten. Tritt der Kunde – ohne dazu berechtigt zu sein – vom Vertrag zurück oder begehrt er seine Aufhebung, so haben wir die Wahl, auf die Erfüllung des Vertrages zu bestehen oder der Aufhebung des Vertrages zuzustimmen; im letzteren Fall ist der Kunde verpflichtet, nach unserer Wahl einen pauschalierten Schadenersatz in Höhe von 15 % des Bruttorechnungsbetrages oder den tatsächlich entstandenen Schaden zu bezahlen.

ZURÜCKBEHALTUNG:
Der Kunde ist bei gerechtfertigter Reklamation außer in den Fällen der Rückabwicklung nicht zur Zurückhaltung des gesamten, sondern nur eines angemessenen Teiles des Bruttorechnungsbetrages berechtigt.

ERFÜLLUNGSORT:
Erfüllungsort ist der Sitz unseres Unternehmens.

RECHTSWAHL, GERICHTSSTAND:
Es gilt österreichisches Recht. Die Anwendbarkeit des UN-Kaufrechtes wird ausdrücklich ausgeschlossen. Die Vertragssprache ist Deutsch. Die Vertragsparteien vereinbaren österreichische, inländische Gerichtsbarkeit.

Gerichtsstand Salzburg-Stadt

Firmenbuch Salzburg FN51024k

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Ausführungen bis 2600 mm Flügelhöhe in RC3
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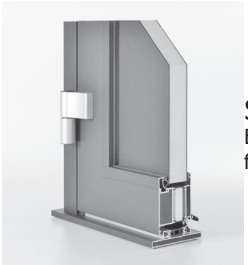
Wählen Sie aus einer Vielzahl von Modellen unseres Haustürenkataloges oder entwerfen Sie Ihre individuelle Tür.

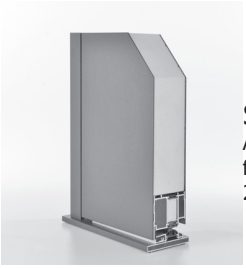
Altotherm Profilsysteme



ST80
Einsatz-
füllung

ST80
Aufsatz-
füllung
1-seitig

ST95
Aufsatz-
füllung
1-seitig



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