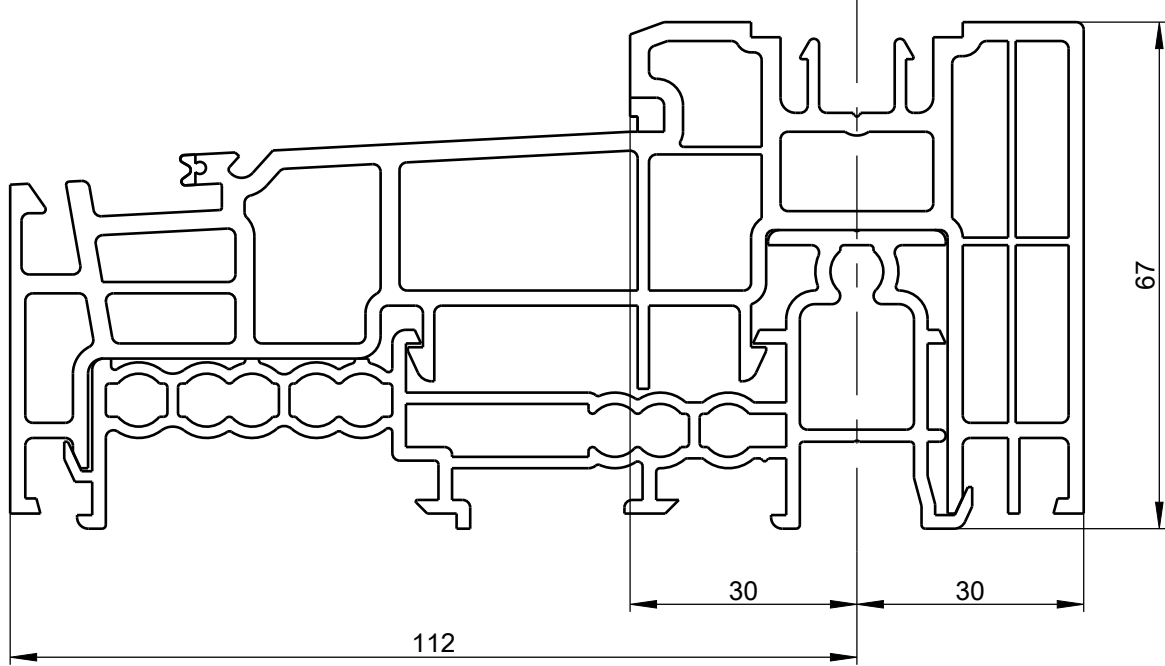
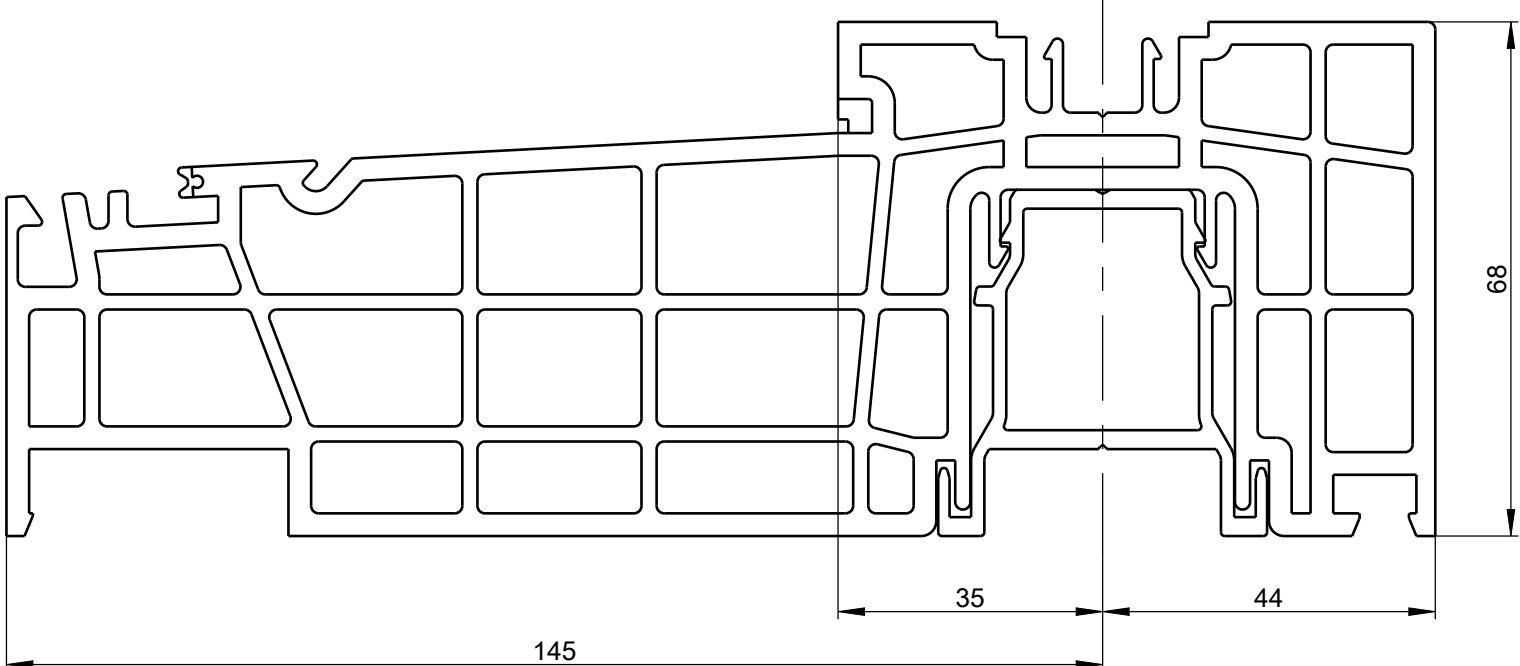


Schwellengrundkörper
Pos. SW1

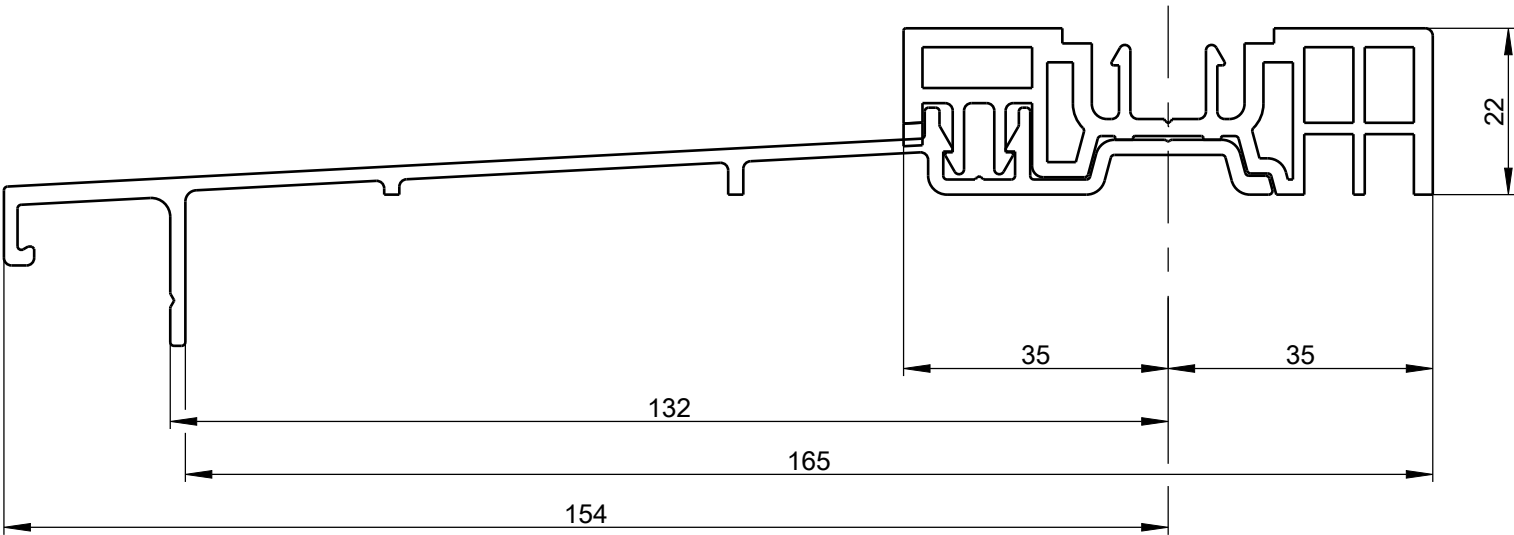
GU-thermostep 164
6-29938



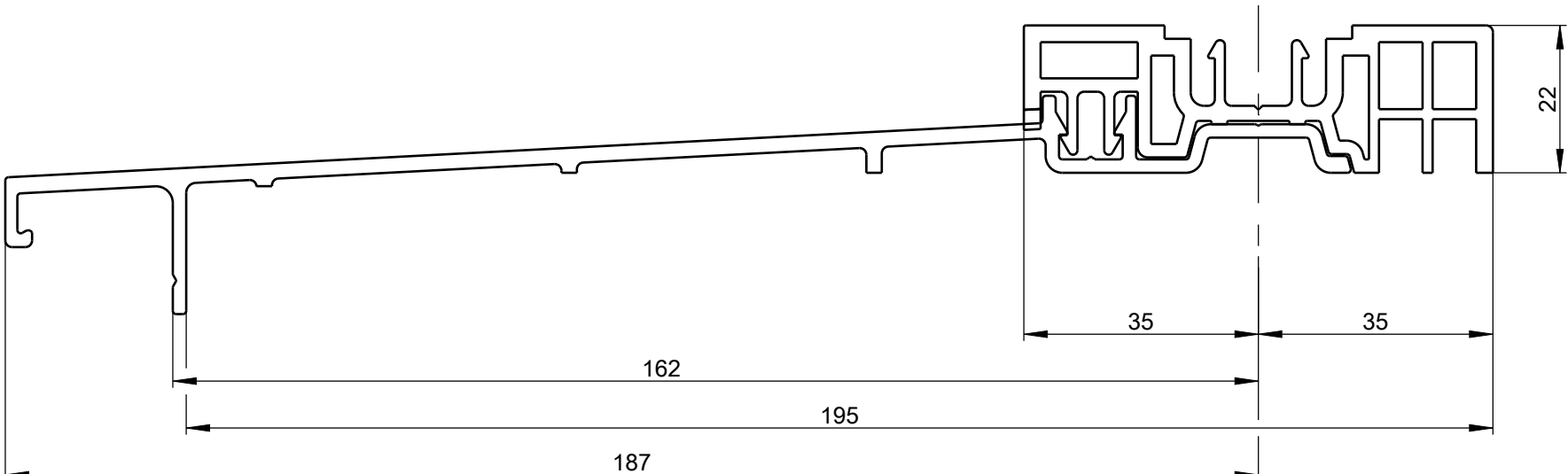
GU-thermostep 204
6-36035



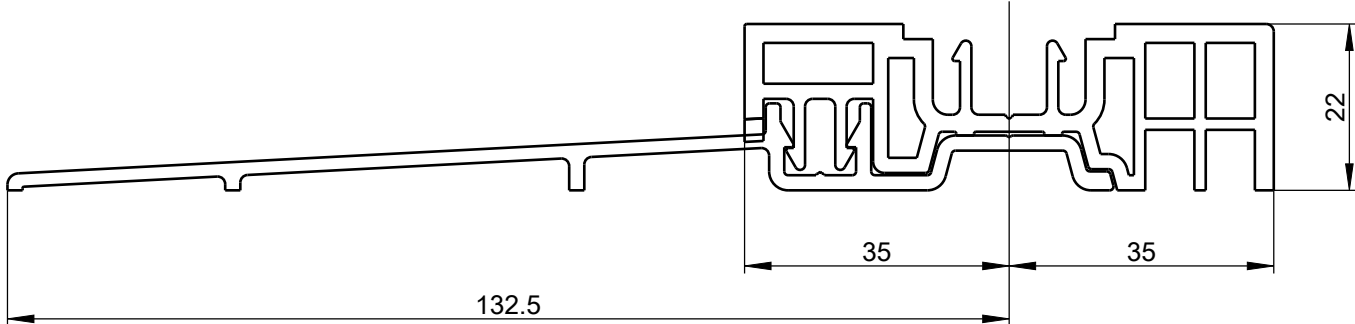
GU-timberstep 164
6-35030



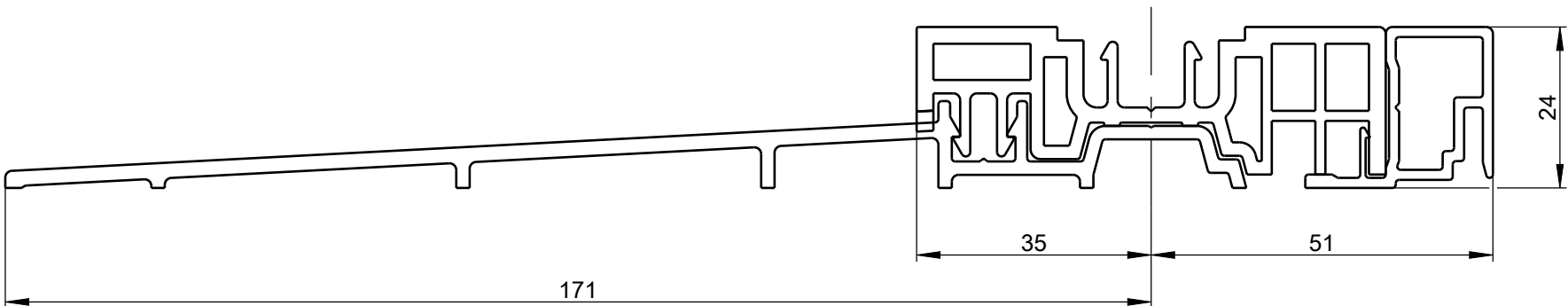
GU-timberstep 204
6-35512



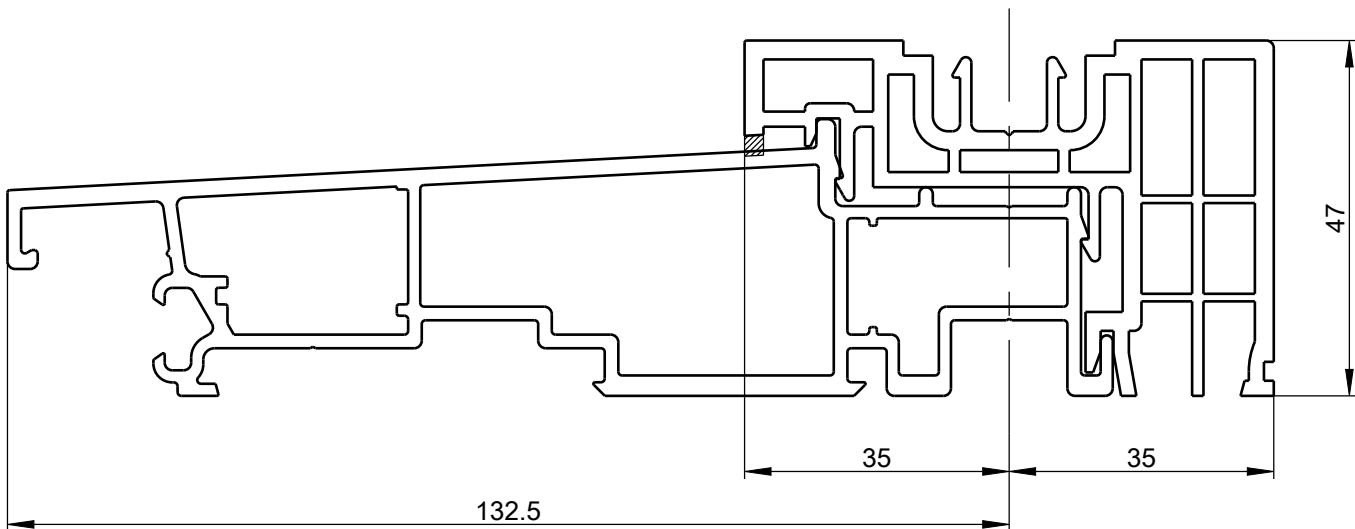
GU-flatstep 164
6-34948



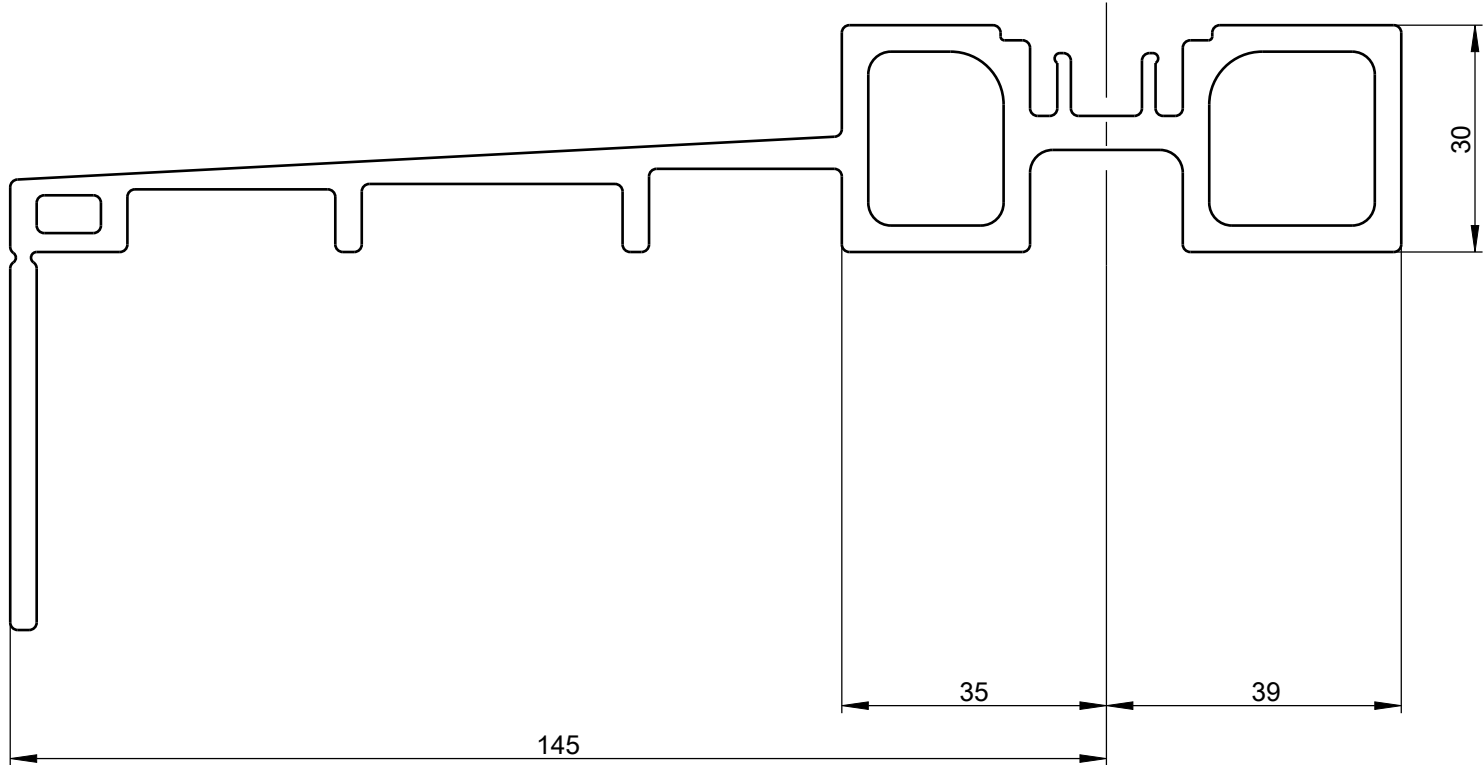
GU-flatstep 222
6-36103



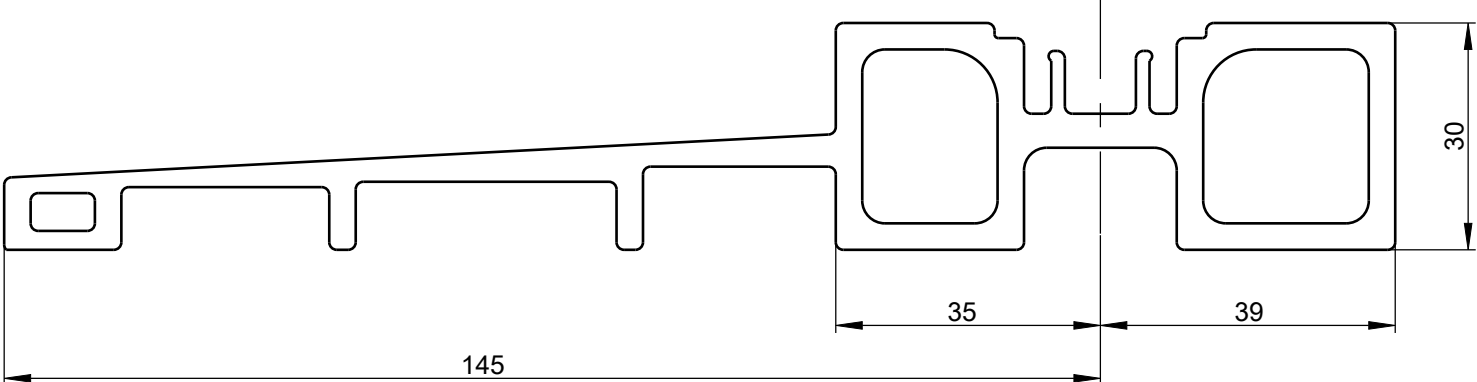
GU-Schwelle 47
6-33848



GU-GFK-Schwelle 184s
P-02280



GU-GFK-Schwelle 184
P-02289



Zeichnungsübersicht

Schema A / Schema A3 / Schema C	Blatt 2
Schema D / Schema E / Schema F	Blatt 3
Schema G1 / Schema G2 / Schema G3	Blatt 4
Schema H / Schema K / Schema L	Blatt 5
Rahmeneckverbindung Standard	Blatt 6
Rahmeneckverbindung Schema G2	Blatt 7
Rahmeneckverbindung Schema E / Schema L	Blatt 8
Montagehilfen	Blatt 9
Zubehör	Blatt 10
Kupplung	Blatt 11 - 12 - 13

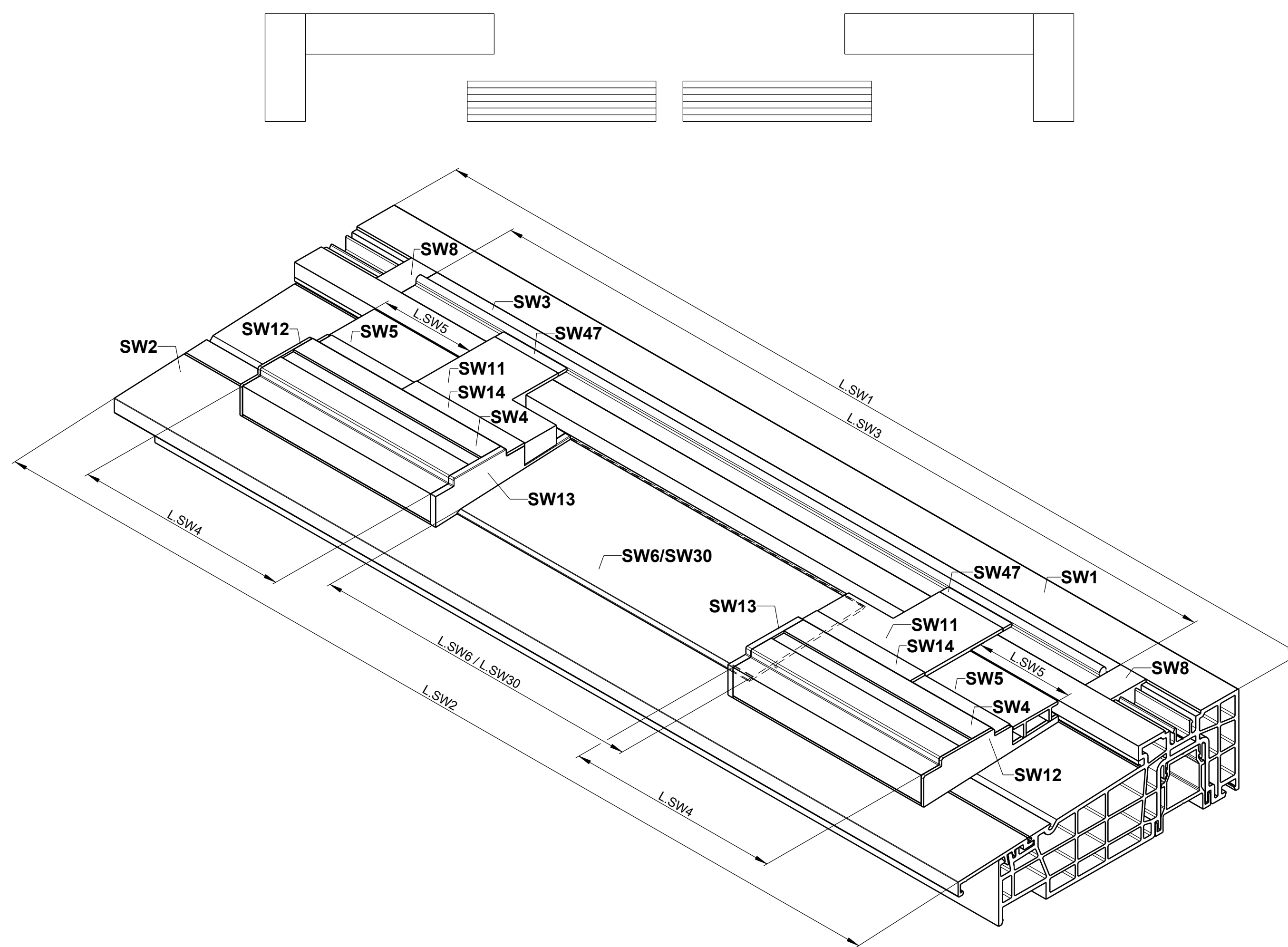
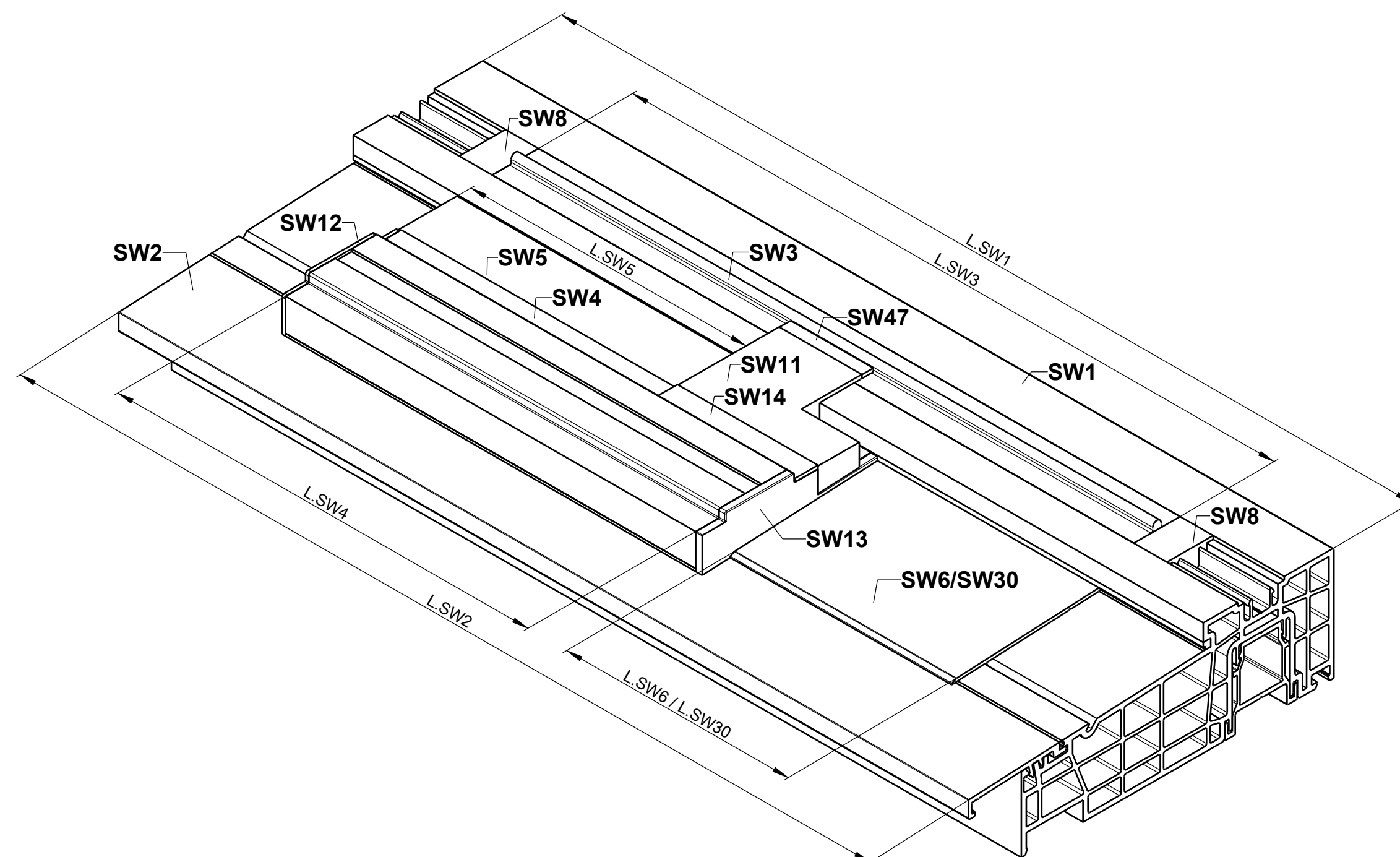
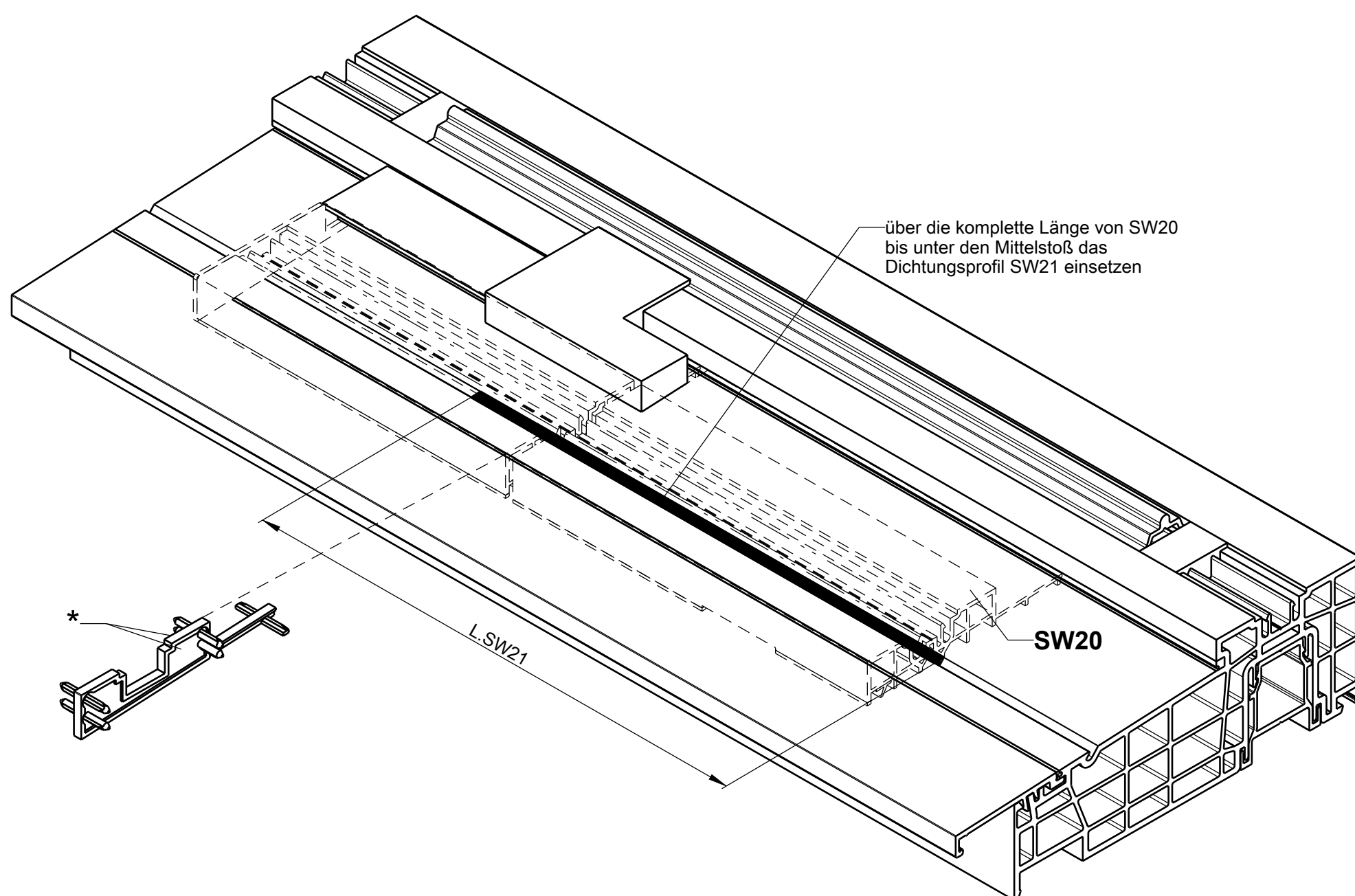
Hinweis:
Eckverbindungen, Stoßstellen und Kopplungen sind nach anerkannten Regeln der Technik formstabil und dauerhaft dicht auszuführen, siehe auch DIN 68121-2.

Beschlagbereich siehe
neutrale Einbauzeichnung
0-49382-FJ-0-0

Bei der Montage des Elements ist auf eine formstabile Unterfütterung der Bodenschwelle zum Baukörper zu achten.
Der Abstand der einzelnen Unterfütterungspunkte soll max. 500 mm betragen.
Ab 250 kg Flügelgewicht soll der Abstand max. 300 mm betragen.

Description:
Schwellen Hebeschiebeelemente Holz / Holz-Alu neutral
GU-934 / GU-937 / GU-937 N22, P 1786 / P 2301

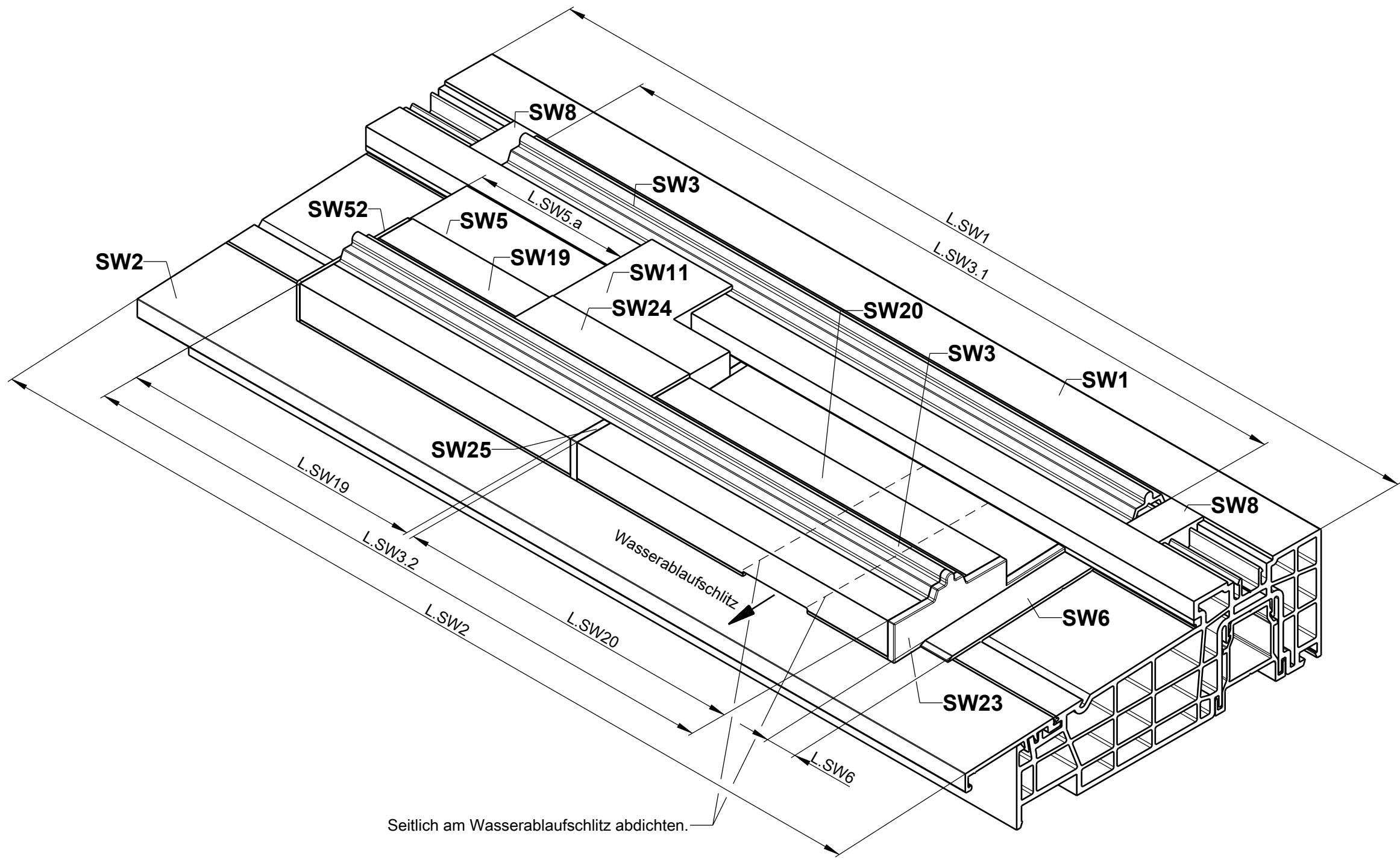
Gilt für Schema A3, D, F und H



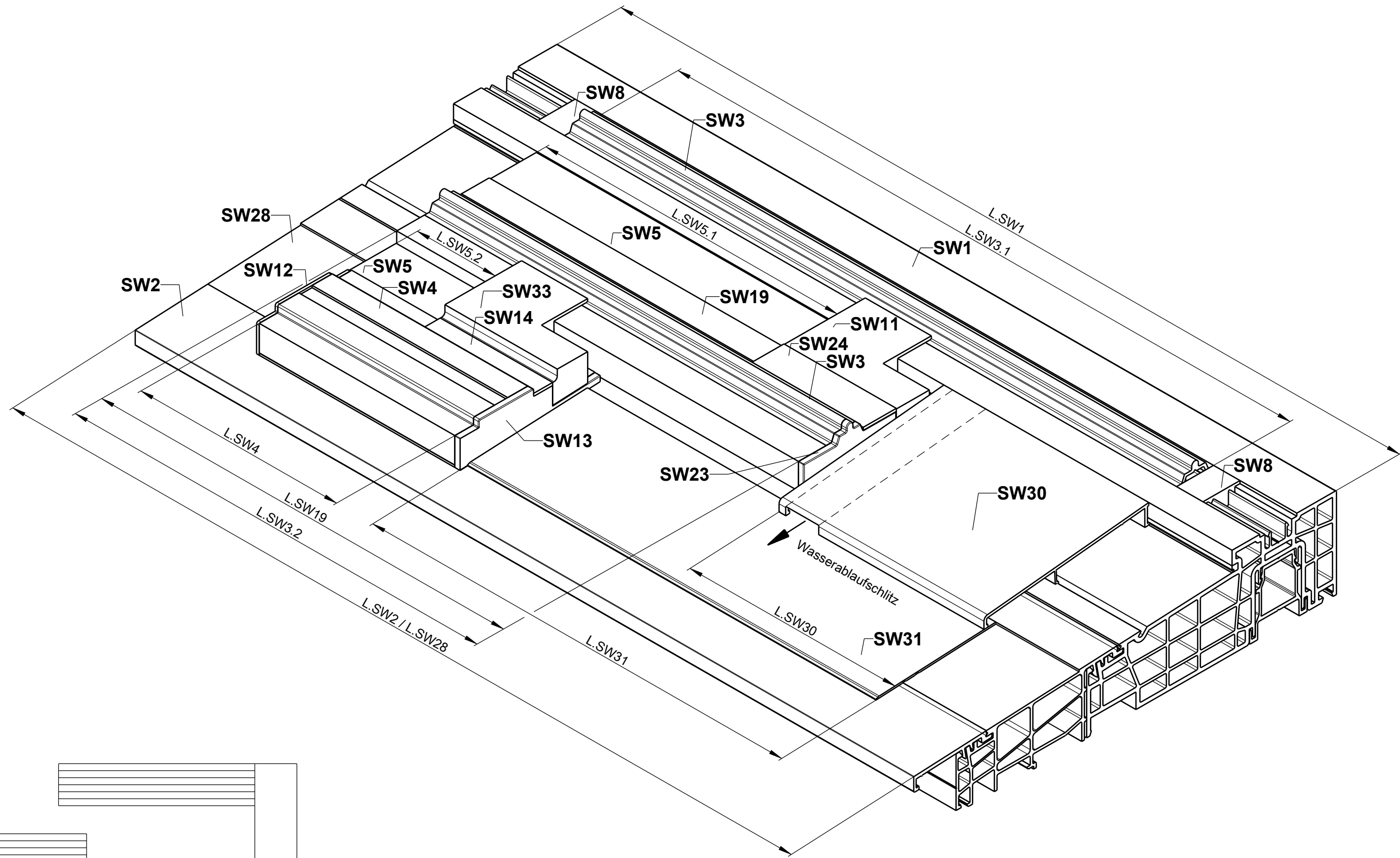
**Schema A / Schema A3
/ Schema C**

GU	Date	Change No.	Sig	Ver.	Replacement for	Revision:	Iteration:	Level:	Scale	Drawing No.	Size	Sheet
	17.06.2025	G41366	Ja	Rm	--	2	10	Released	%	0-49381-FV-0-0	A1	2/1

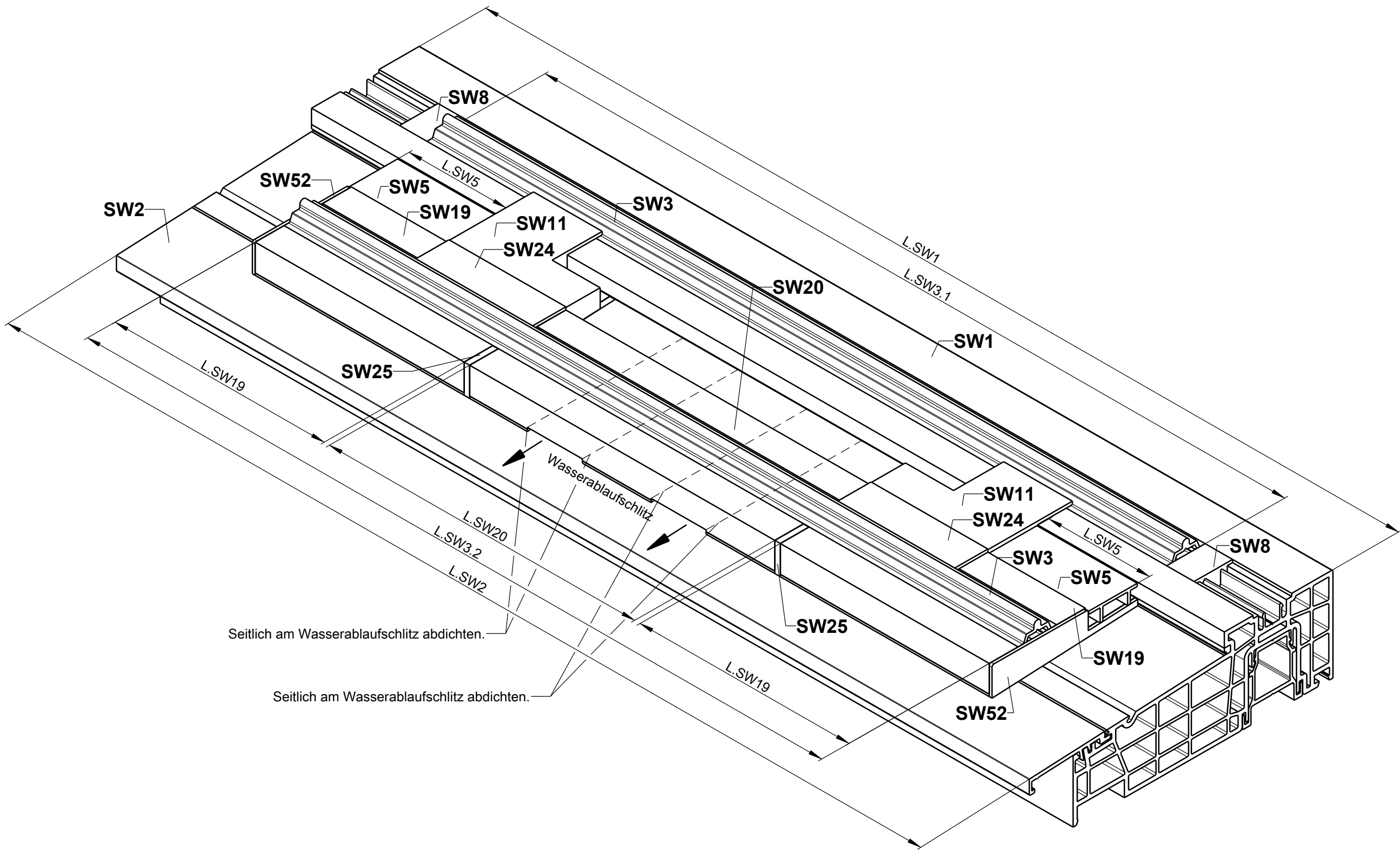
Schema D



Schema E



Schema F



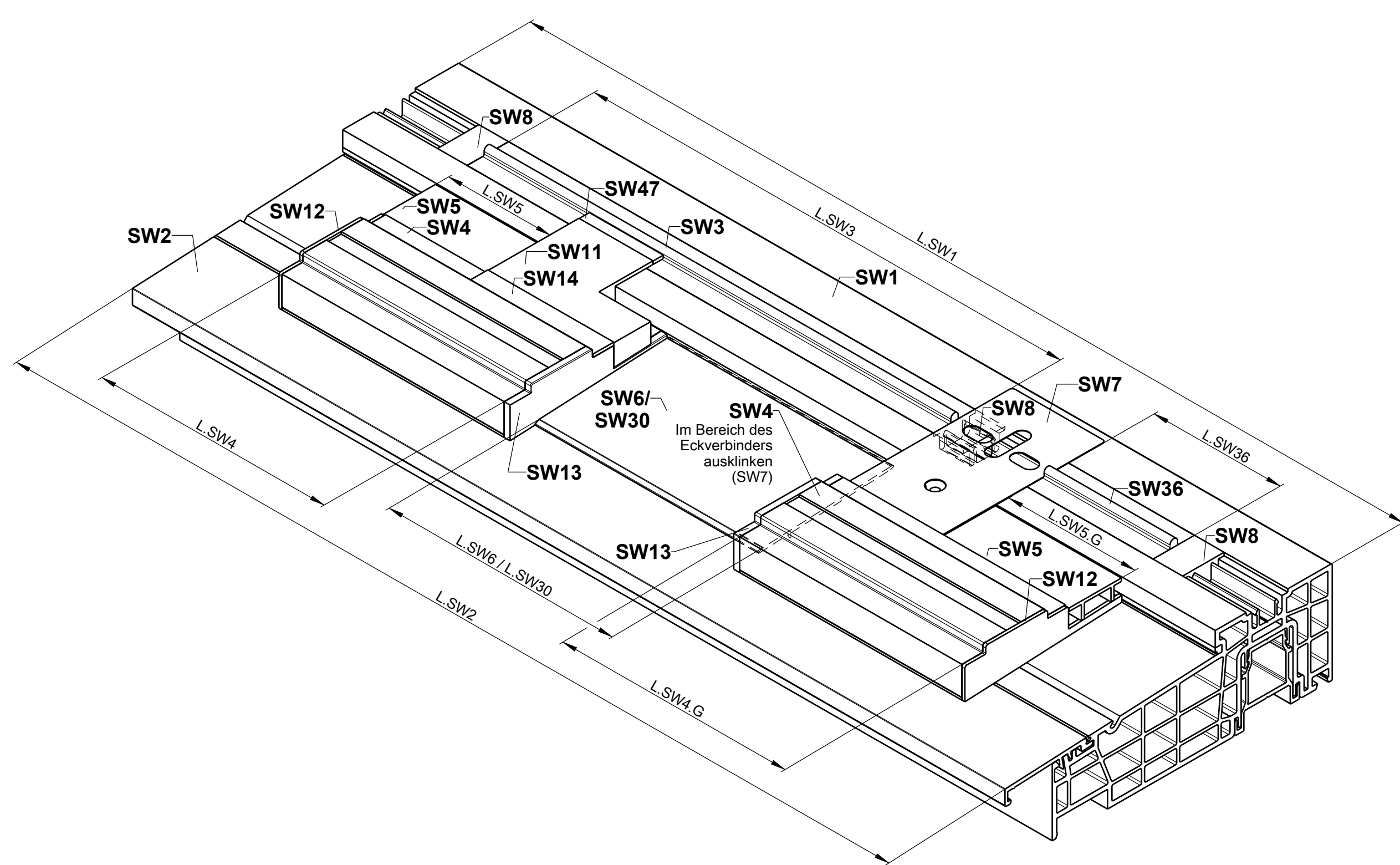
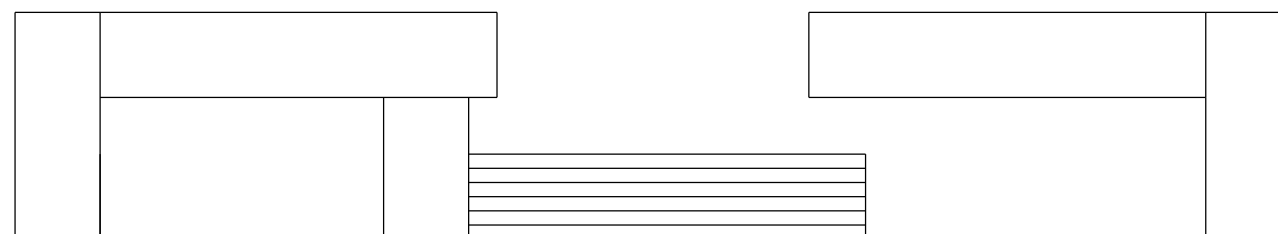
Schema D / Schema E / Schema F

Dargestellt: FD 78, FA 28, ZB 63, GU-thermostep 204

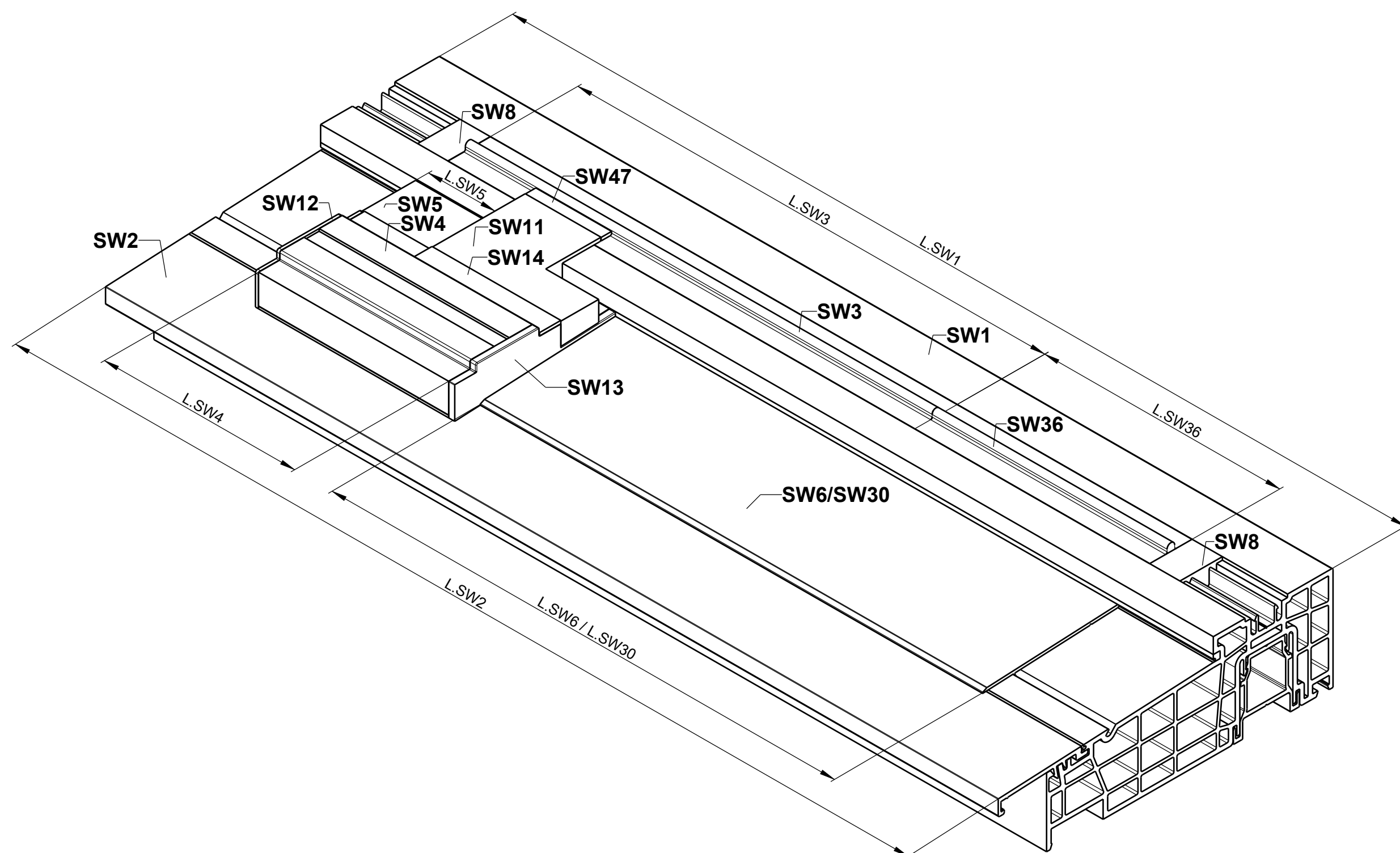
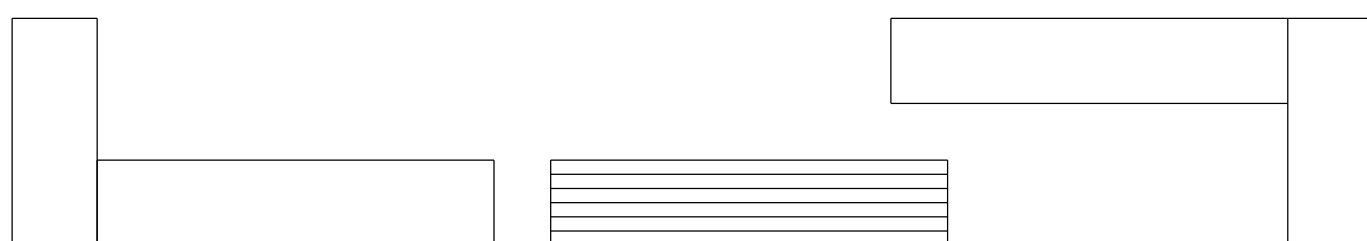
Description:
Schwellen Hebeschiebeelemente Holz / Holz-Alu neutral
GU-934 / GU-937 / GU-937 N22, P 1786 / P 2301

Date	Change No.	Sig	Ver.	Replacement for	Revision	Iteration	Level	Scale	Drawing No.	Size	Sheet
17.06.2025	G41366	Ja	Rm	---	2	10	Released	%	0-49381-FV-0-0	A1	3/13

Schema G2



Schema G3

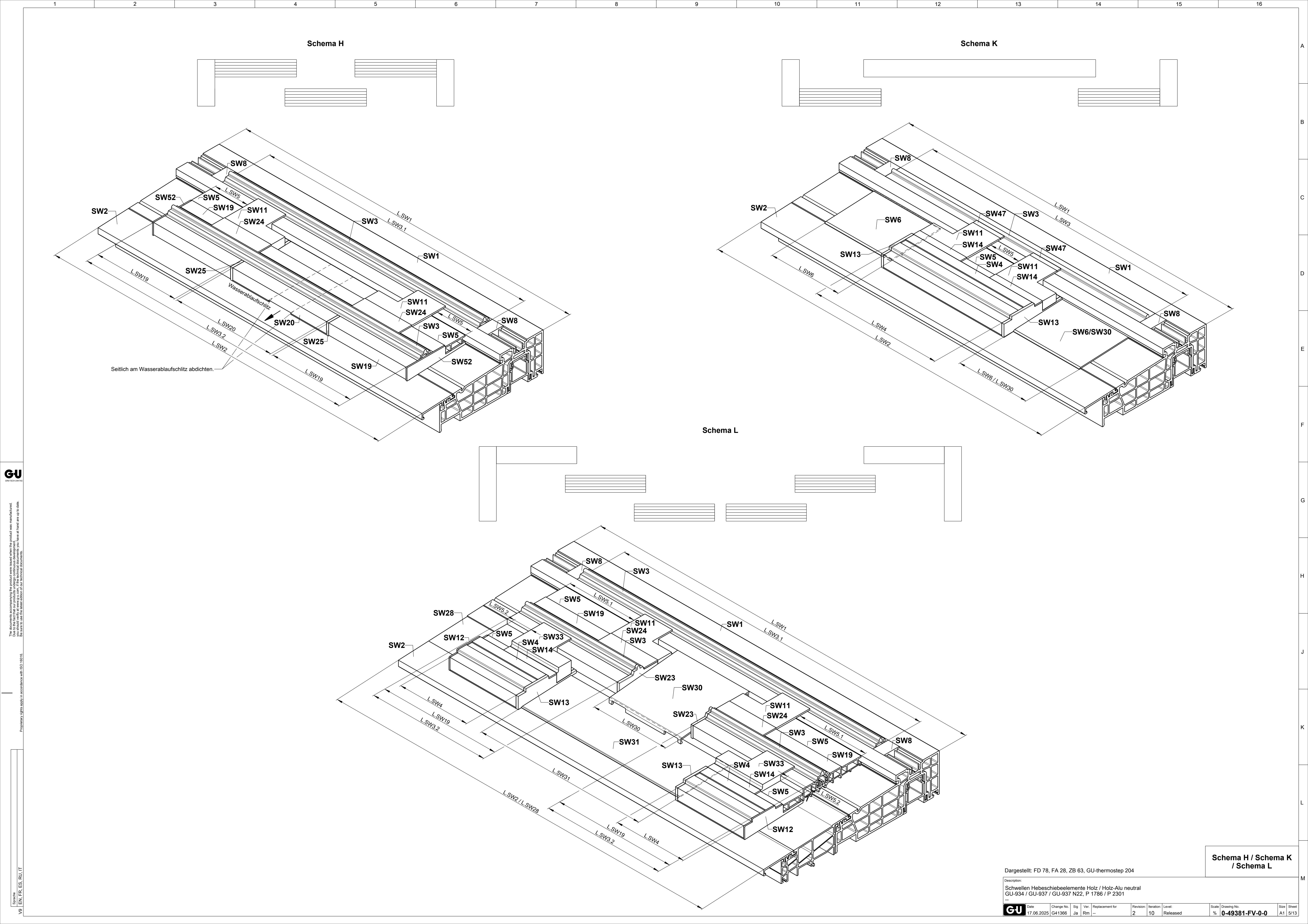


Schema G1
/ Schema G2
/ Schema G3

Dargestellt: FD 78, FA 28, ZB 63, GU-thermostep 204

Description:
Schwellen Hebeschiebeelemente Holz / Holz-Alu neutral
GU-934 / GU-937 / GU-937 N22, P 1786 / P 2301

GU	Date	Change No.	Sig	Ver.	Replacement for	Revision:	Iteration:	Level:	Scale	Drawing No.	Size	Sheet
	17.06.2025	G41366	Ja	Rm	--	2	10	Released	%	0-49381-FV-0-0	A1	4/13



Schema H

Schema K

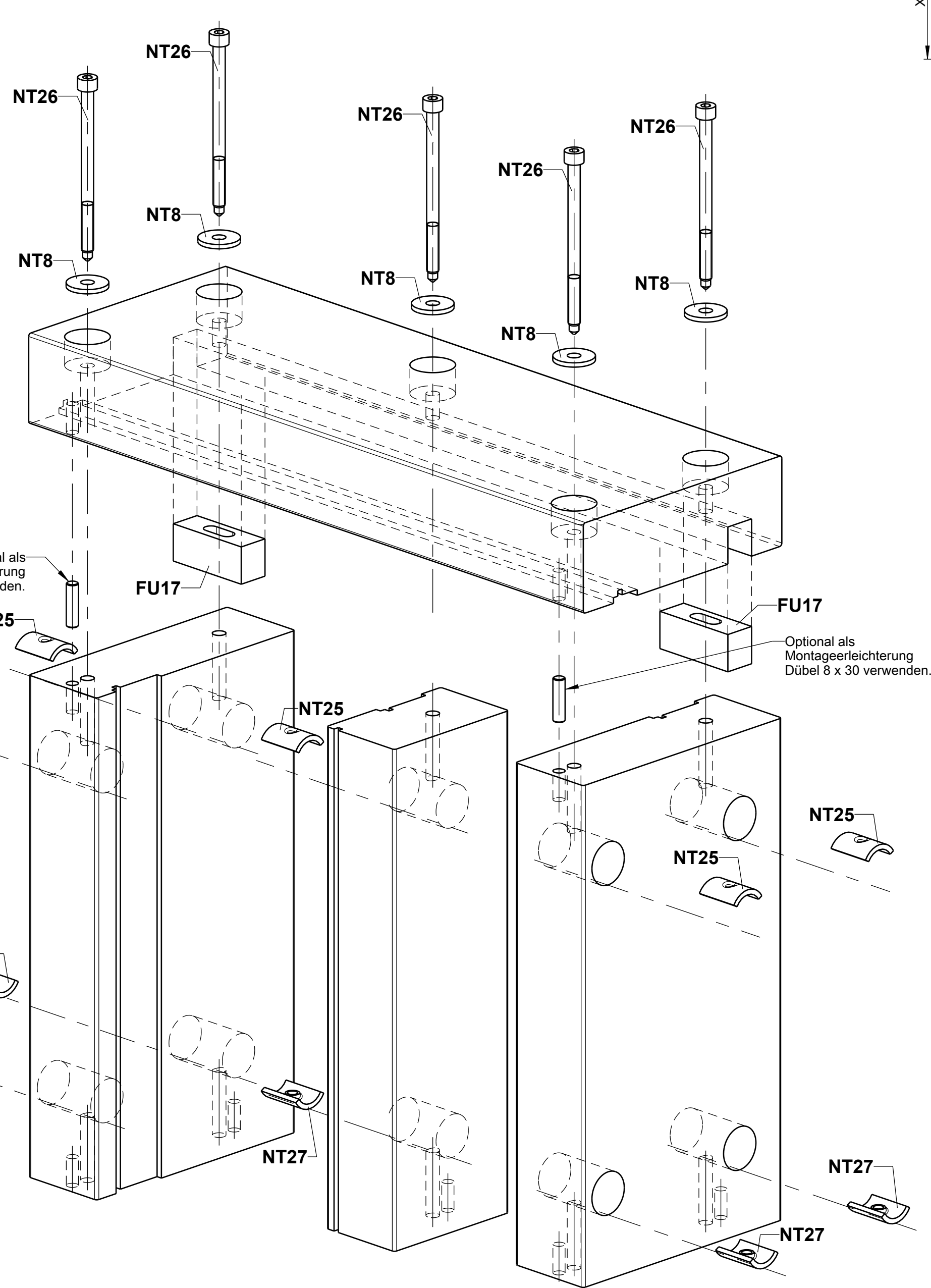
Schema L

Schema H / Schema K / Schema L

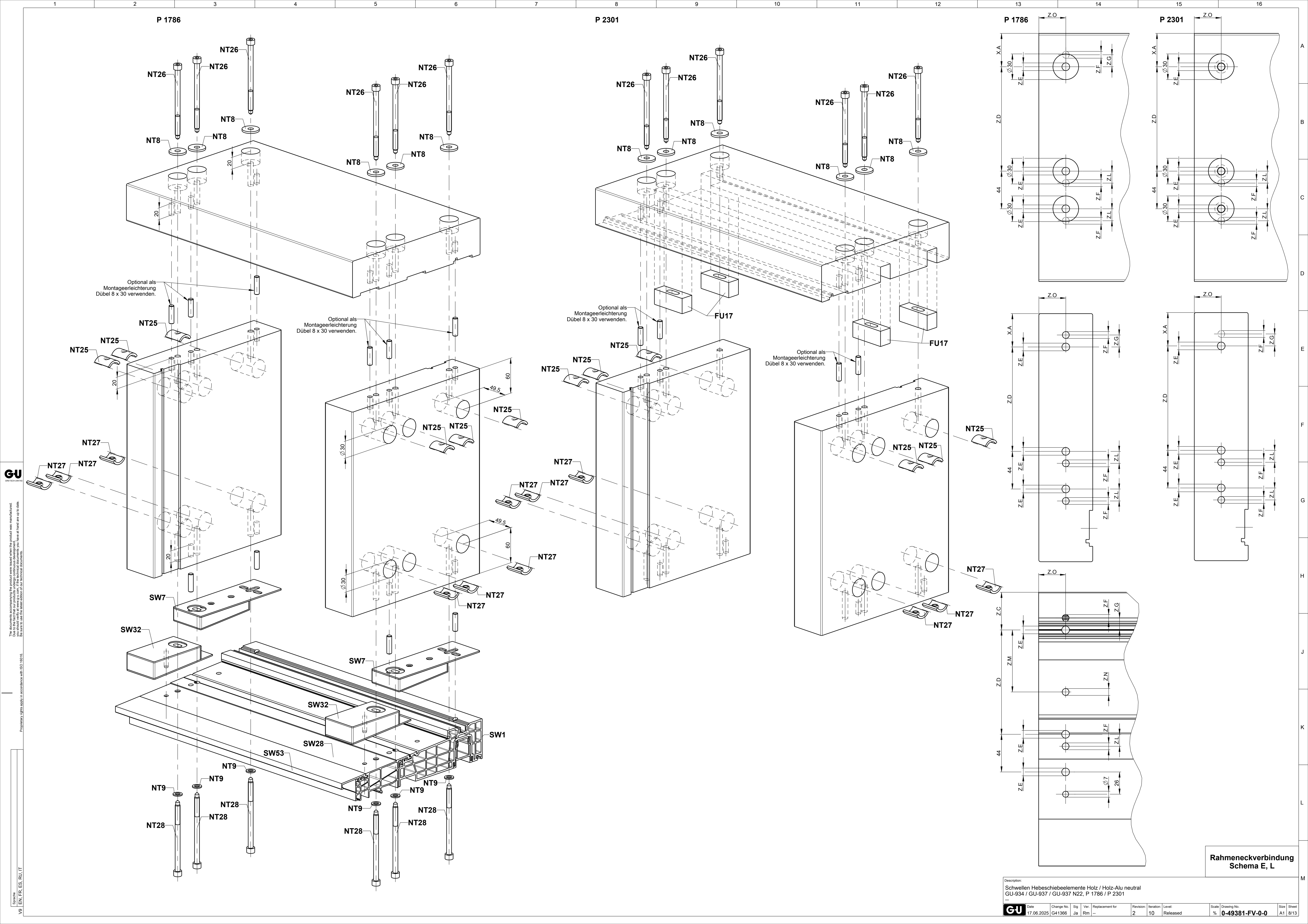
Dargestellt: FD 78, FA 28, ZB 63, GU-thermostep 204

Description:
Schwellen Hebeschiebeelemente Holz / Holz-Alu neutral
GU-934 / GU-937 / GU-937 N22, P 1786 / P 2301

Date	Change No.	Sig	Ver.	Replacement for	Revision	Iteration	Level	Scale	Drawing No.	Size	Sheet
17.06.2025	G41366	Ja	Rm	---	2	10	Released	%	0-49381-FV-0-0	A1	5/13



GU	Date	Change No.	Sig	Ver.	Replacement for	Revision:	Iteration:	Level:	Scale	Drawing No.	Size	Sheet
	17.06.2025	G41366	Ja	Rm	--	2	10	Released	%	0-49381-FV-0-0	A1	7/1



P 1786

P 2301

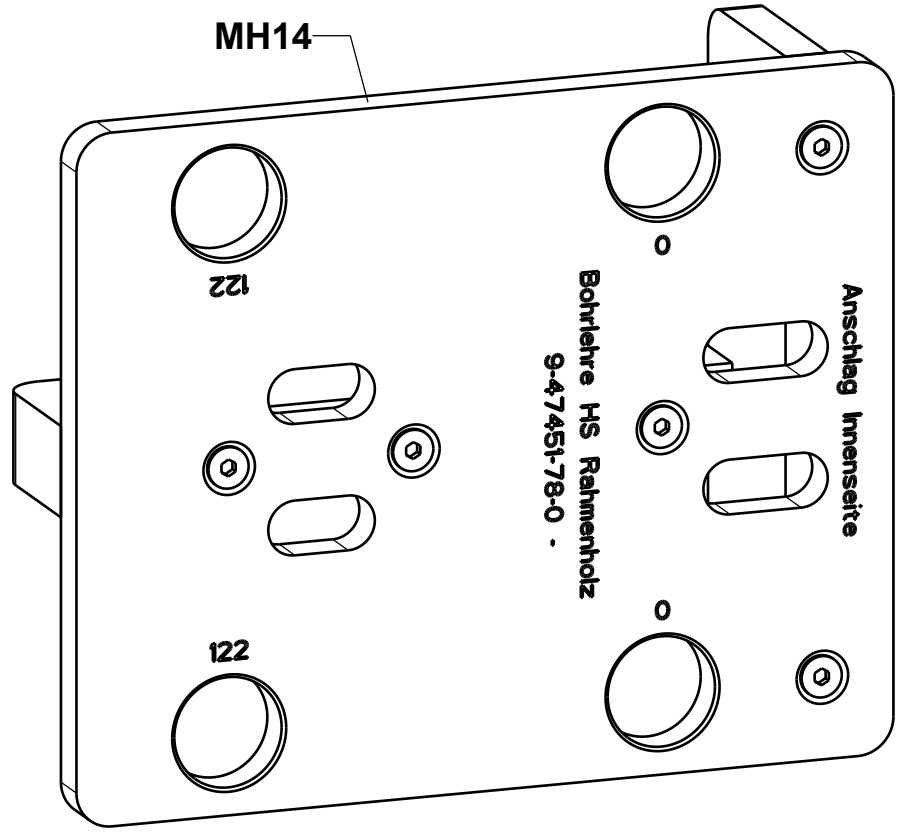
P 1786

P 2301

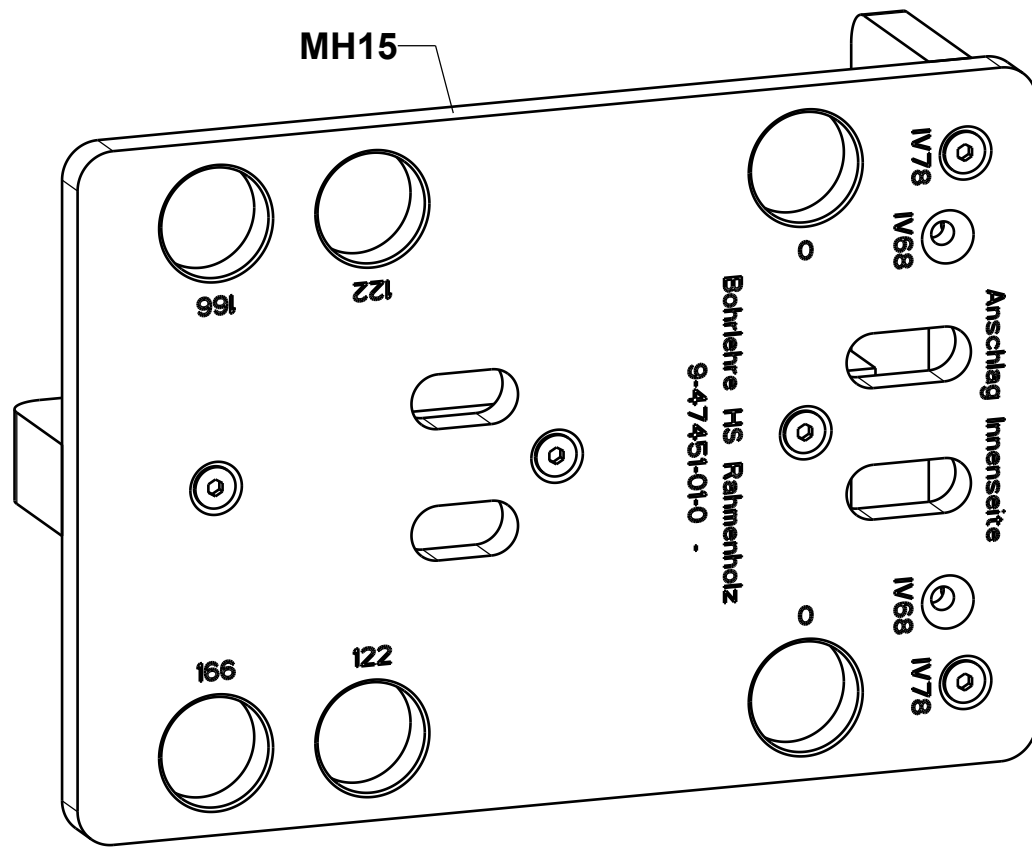
Rahmeneckverbindung
Schema E, L

Description: Schwellen Hebeschiebeelemente Holz / Holz-Alu neutral GU-934 / GU-937 / GU-937 N22, P 1786 / P 2301									
Scale	Drawing No.	Size	Sheet						
1:1	0-49381-FV-0-0	A1	8/13						

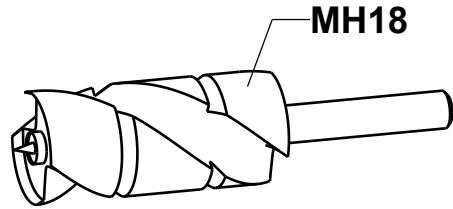
Bohrlehre für Rahmeneckverbindung Zarge



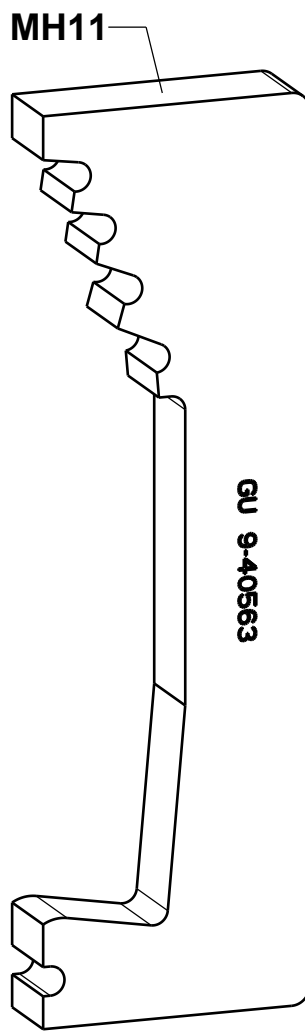
Bohrlehre für Rahmeneckverbindung Zarge
Schema E / Schema L



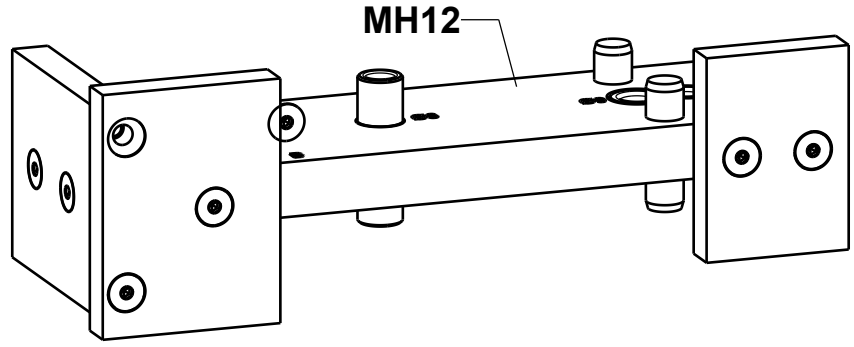
Zapfensenker



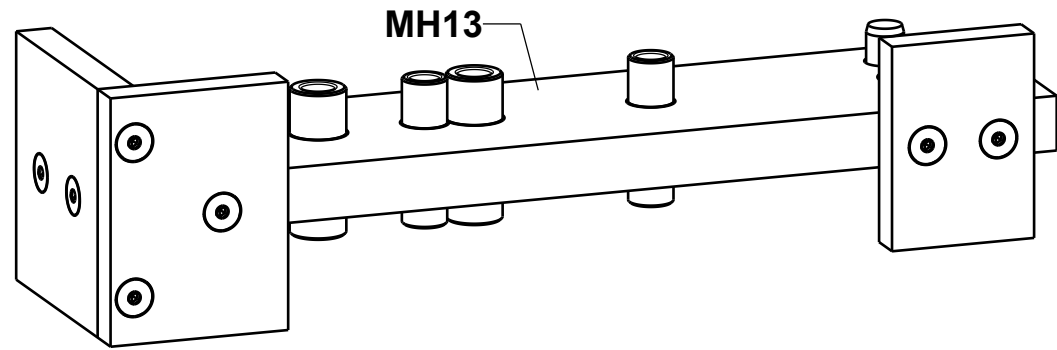
Montagehilfe Wetterprofil /
Laufschiene

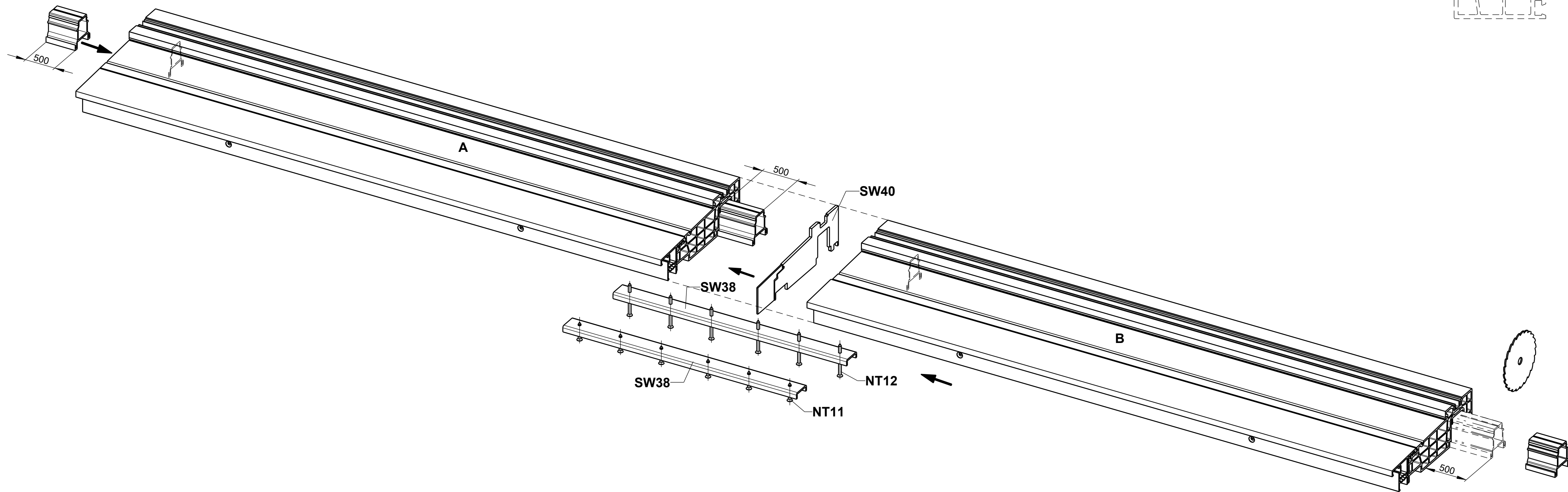


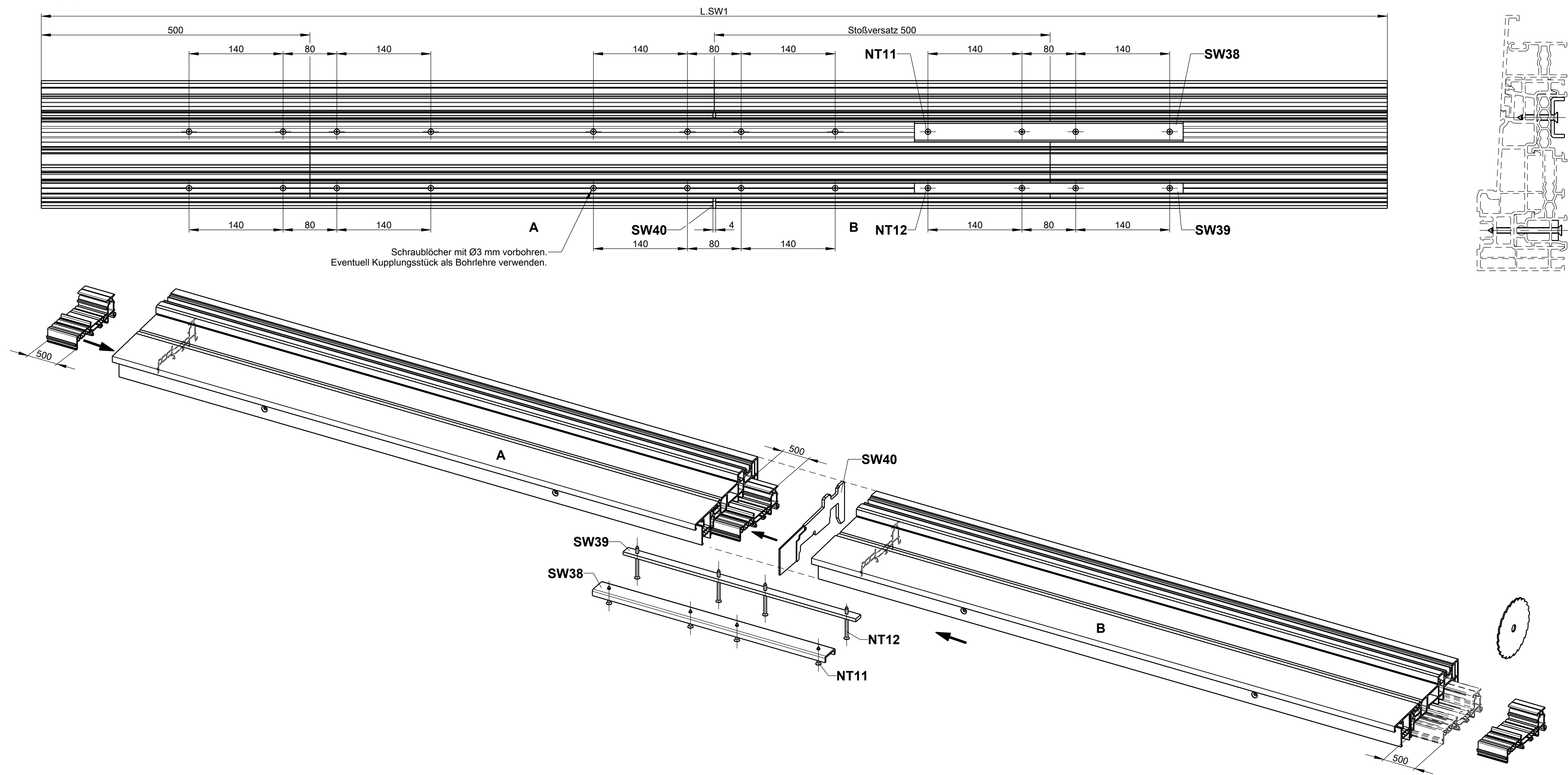
Bohrlehre für Rahmeneckverbindung Schwelle



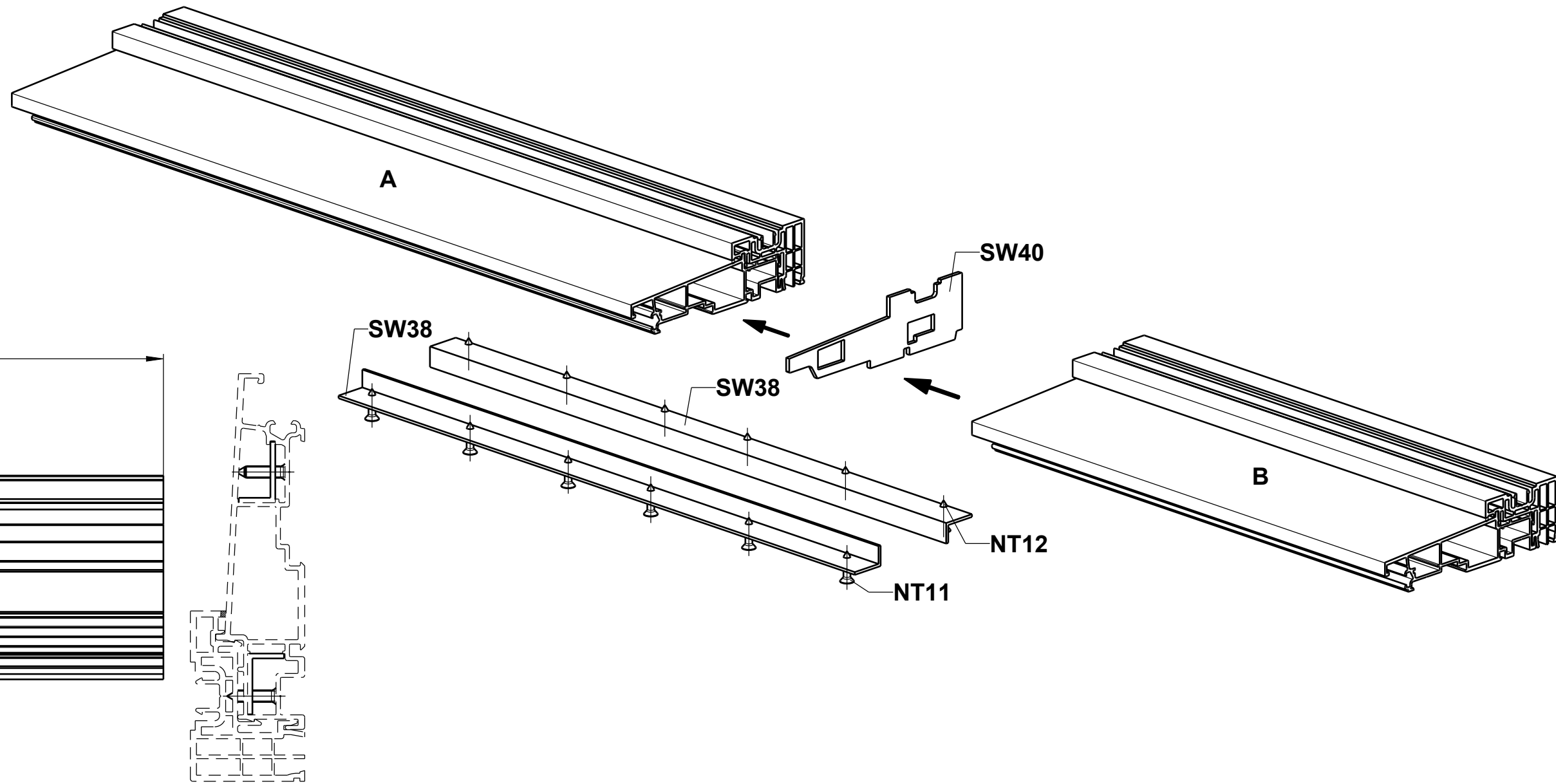
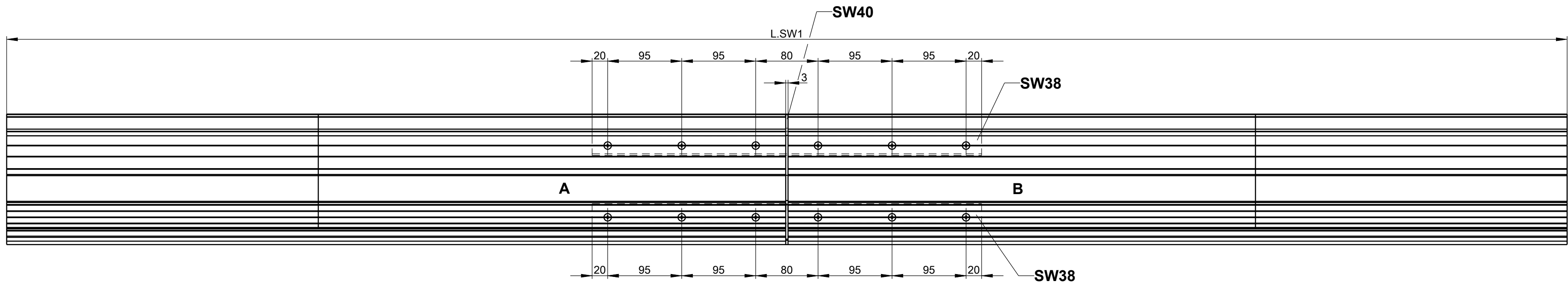
Bohrlehre für Rahmeneckverbindung Schwelle
Schema E / Schema L



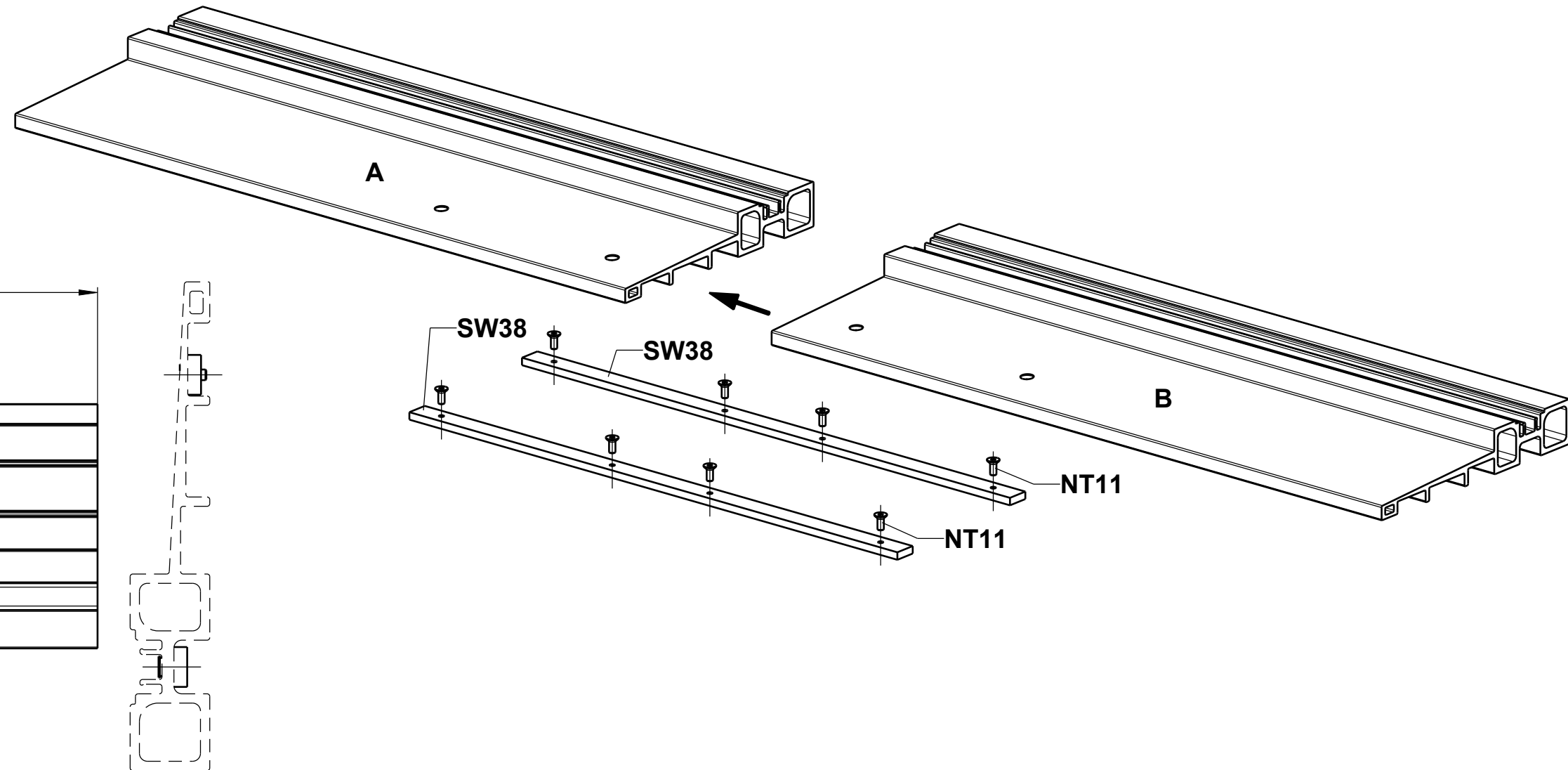
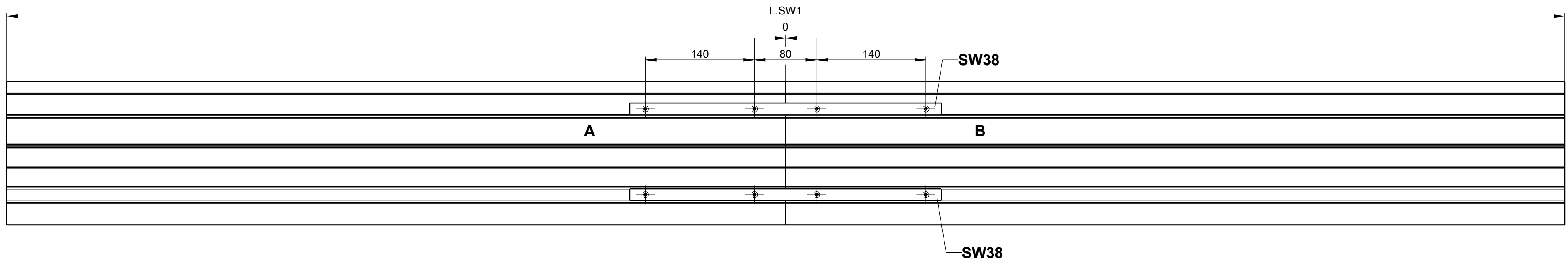




bei Schema A, A3, C, D, F, G1, G2, G3, H, K



bei Schema A, A3, C, D, F, G1, G2, G3, H, K



Kupplung
GU-Schwelle 47 /
GU-GFK-Schwelle 184
bei RAB > 6700 mm

Description: Schwellen Hebeschiebeelemente Holz / Holz-Alu neutral GU-934 / GU-937 / GU-937 N22, P 1786 / P 2301 --										Scale:	Drawing No.	Size	Sheet
GU	Date	Change No.	Sig	Ver.	Replacement for	Revision:	Iteration:	Level:		%	0-49381-FV-0-0	A1	13/13
	17.06.2025	G41366	Ja	Rm	--	2	10	Released					

GU

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