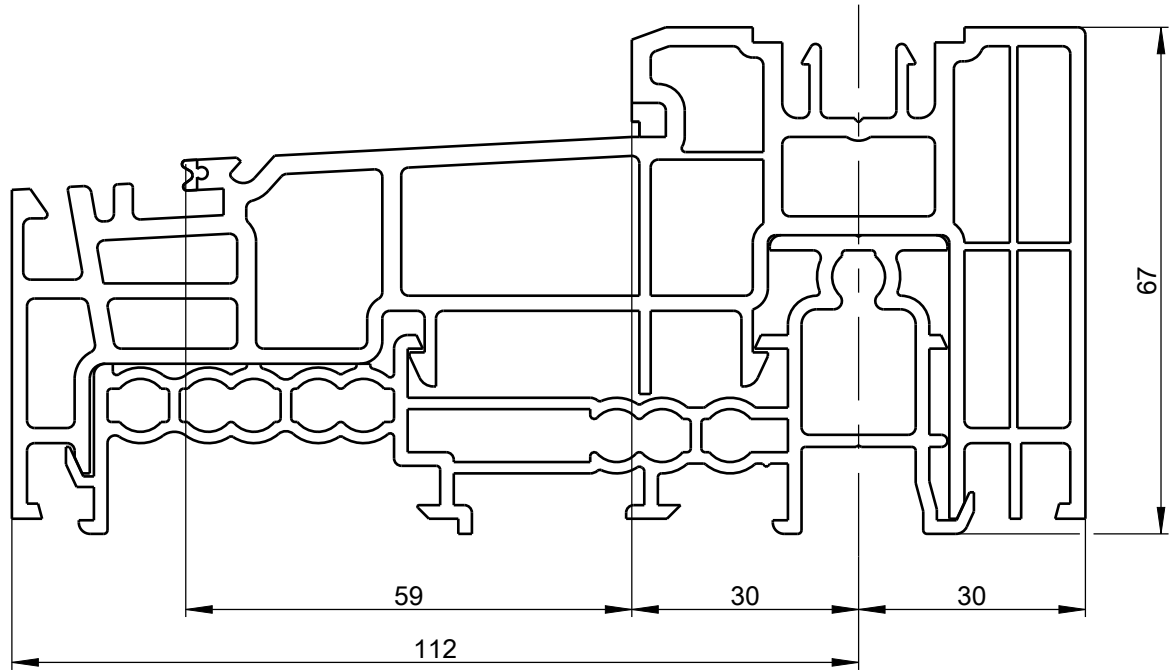
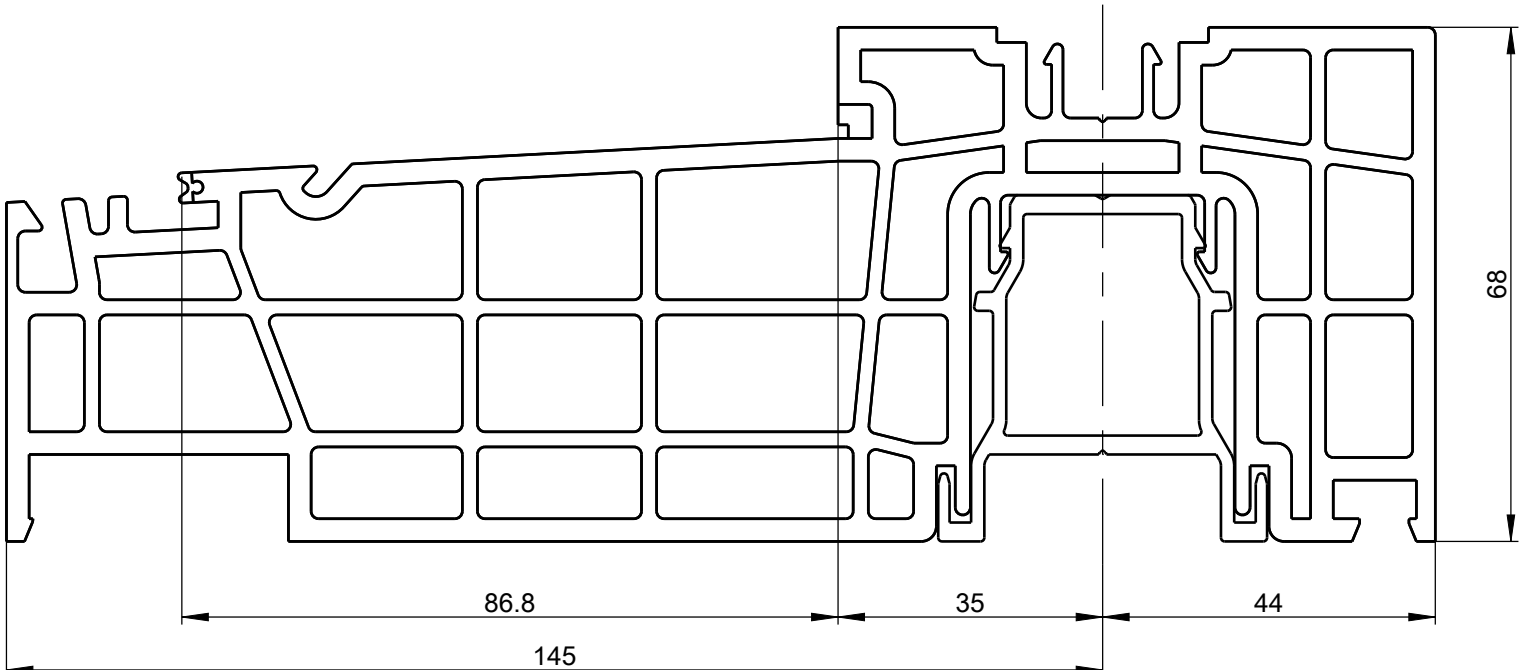


Base body of threshold
Item SW1

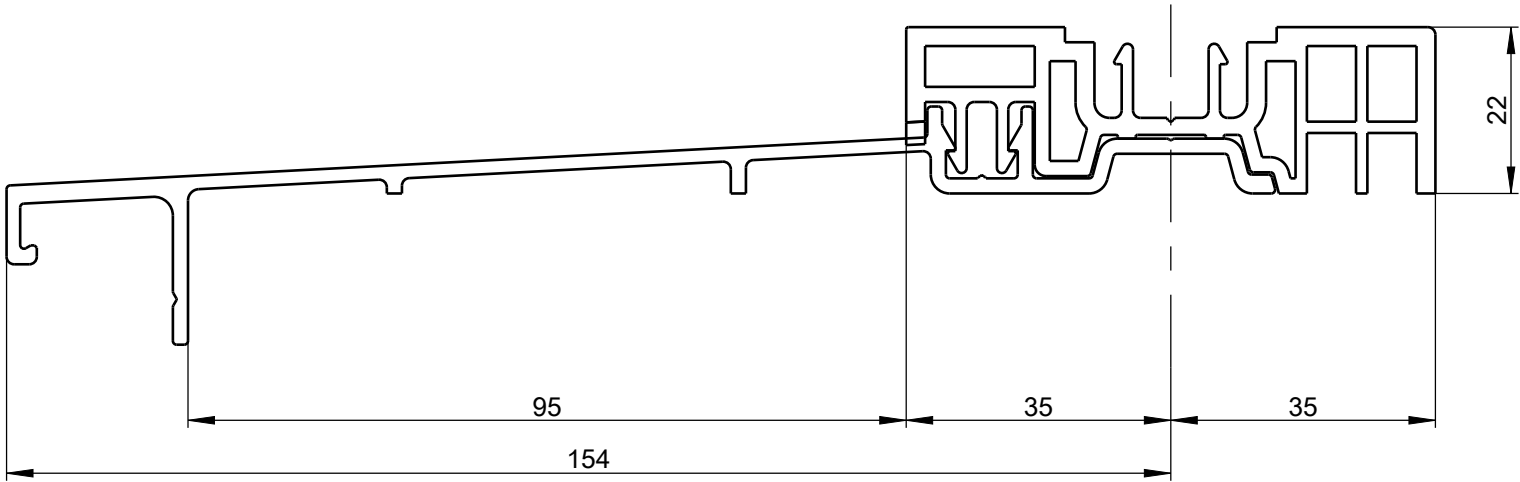
GU-thermostep 164
6-29938



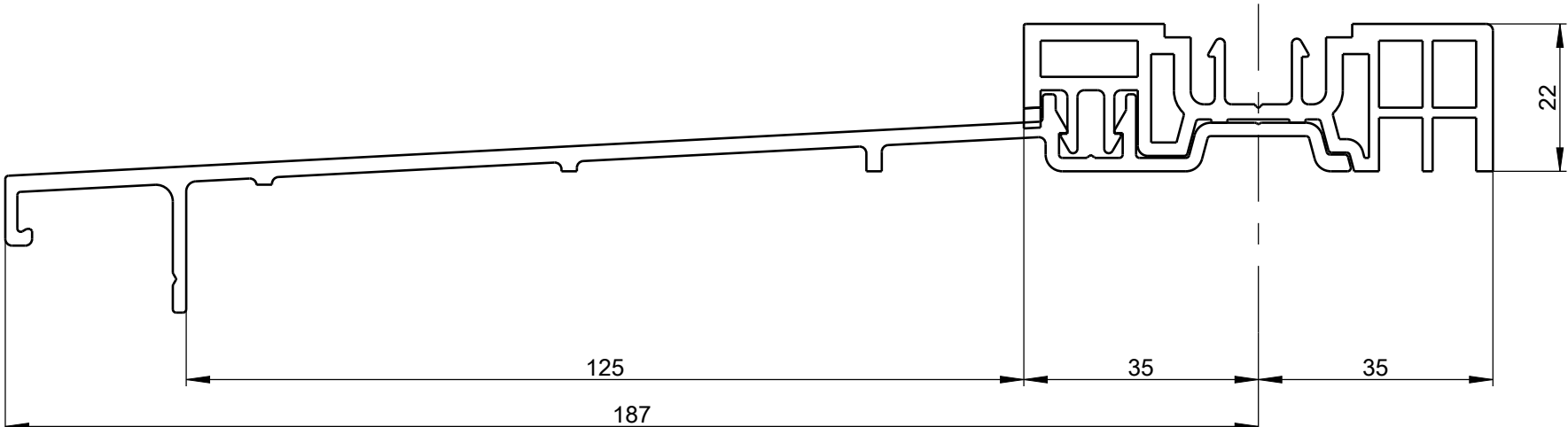
GU-thermostep 204
6-36035



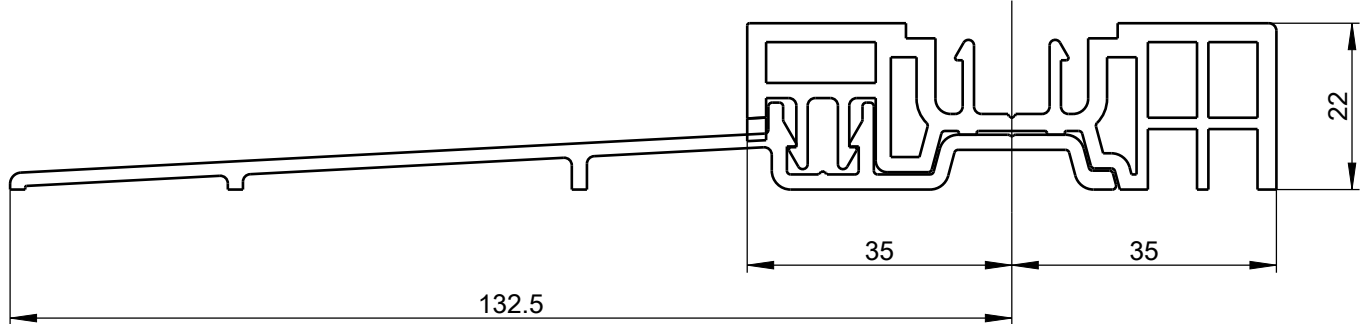
GU-timberstep 164
6-35030



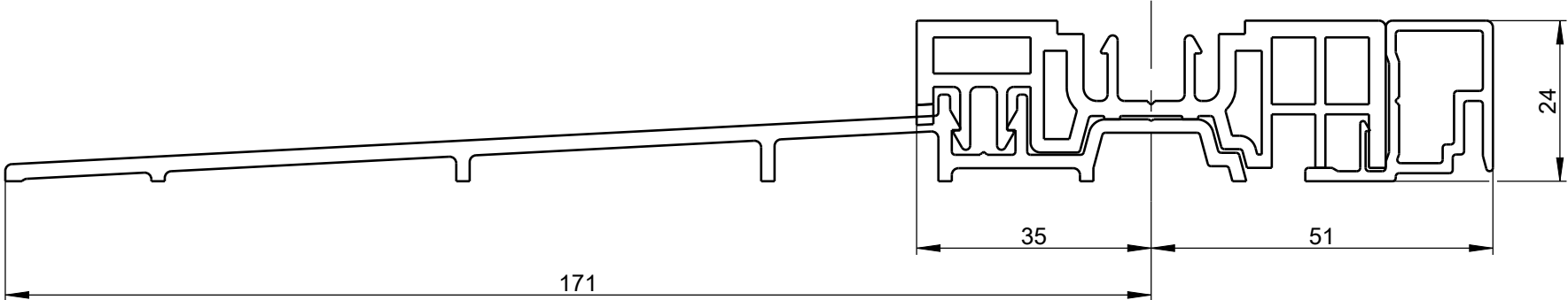
GU-timberstep 204
6-35512



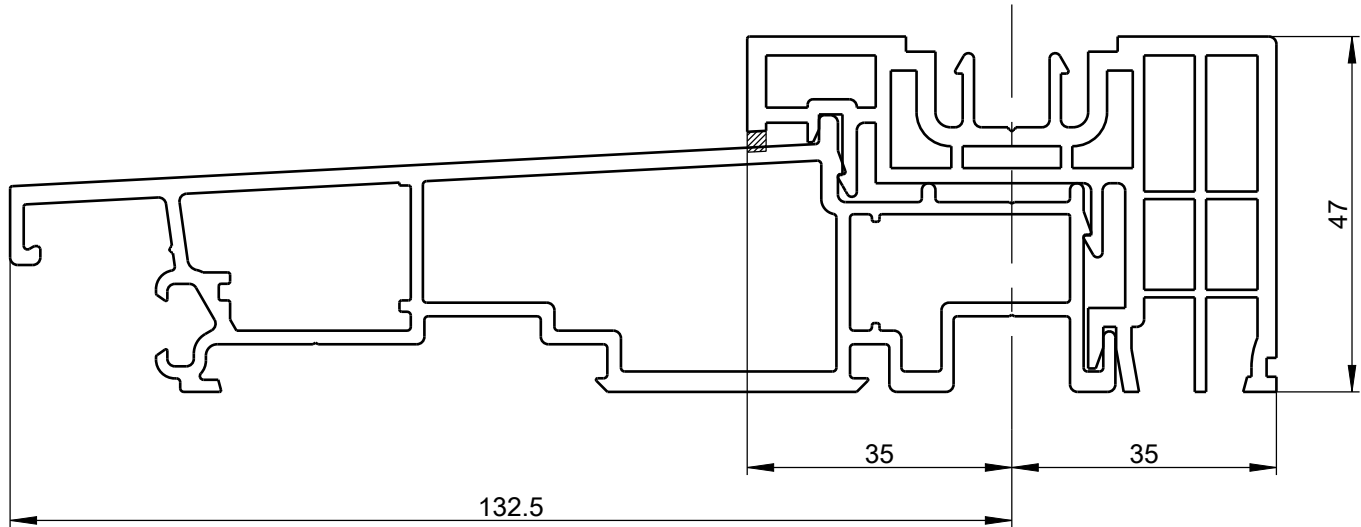
GU-flatstep
6-34948



GU-flatstep 222
6-36103



GU-threshold 47
6-33848



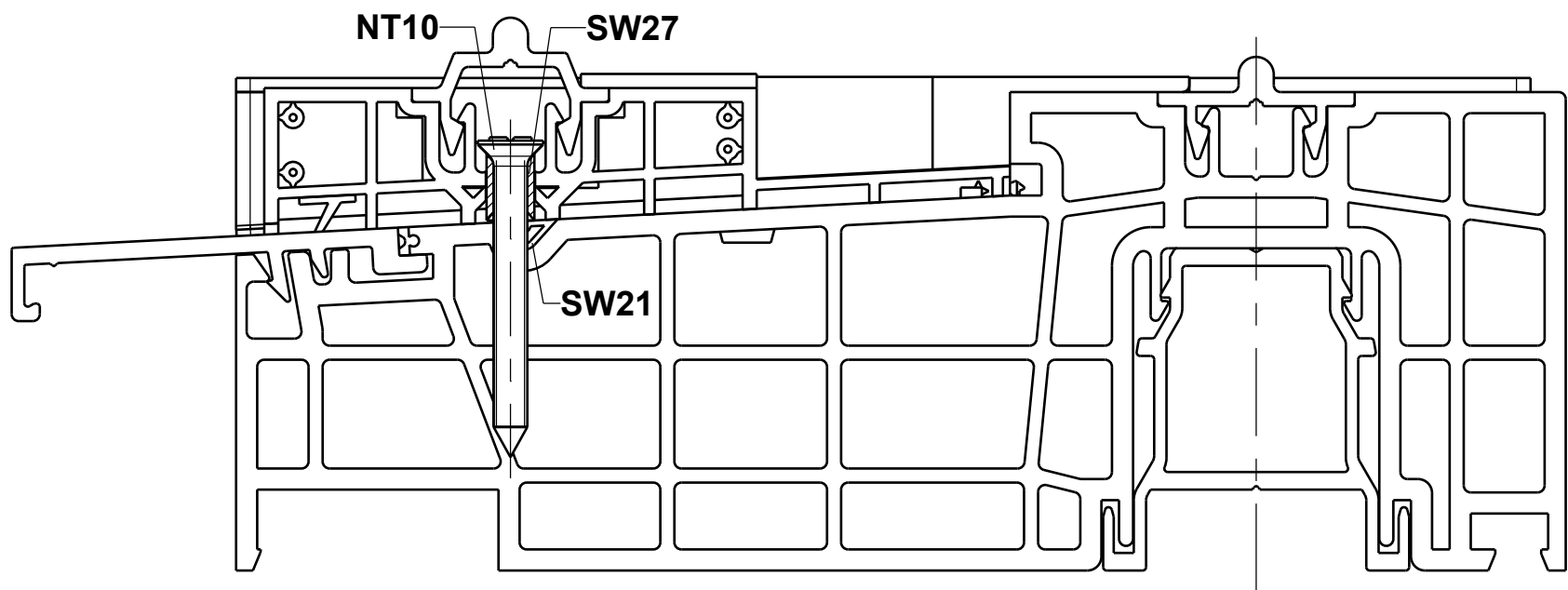
Drawings overview	
Pattern A / Pattern A3 / Pattern C	Sheet 2
Pattern D / Pattern E / Pattern F	Sheet 3
Pattern G1 / Pattern G2a / Pattern G3	Sheet 4
Pattern H / Pattern K / Pattern L	Sheet 5
Frame corner connection Standard	Sheet 6
Frame corner connection Pattern G2a	Sheet 7
Frame corner connection Pattern E / Pattern L	Sheet 8

Installation aids	Sheet 9	FD	Door leaf thickness
		FA	Sash distance
		ZB	Frame profile width

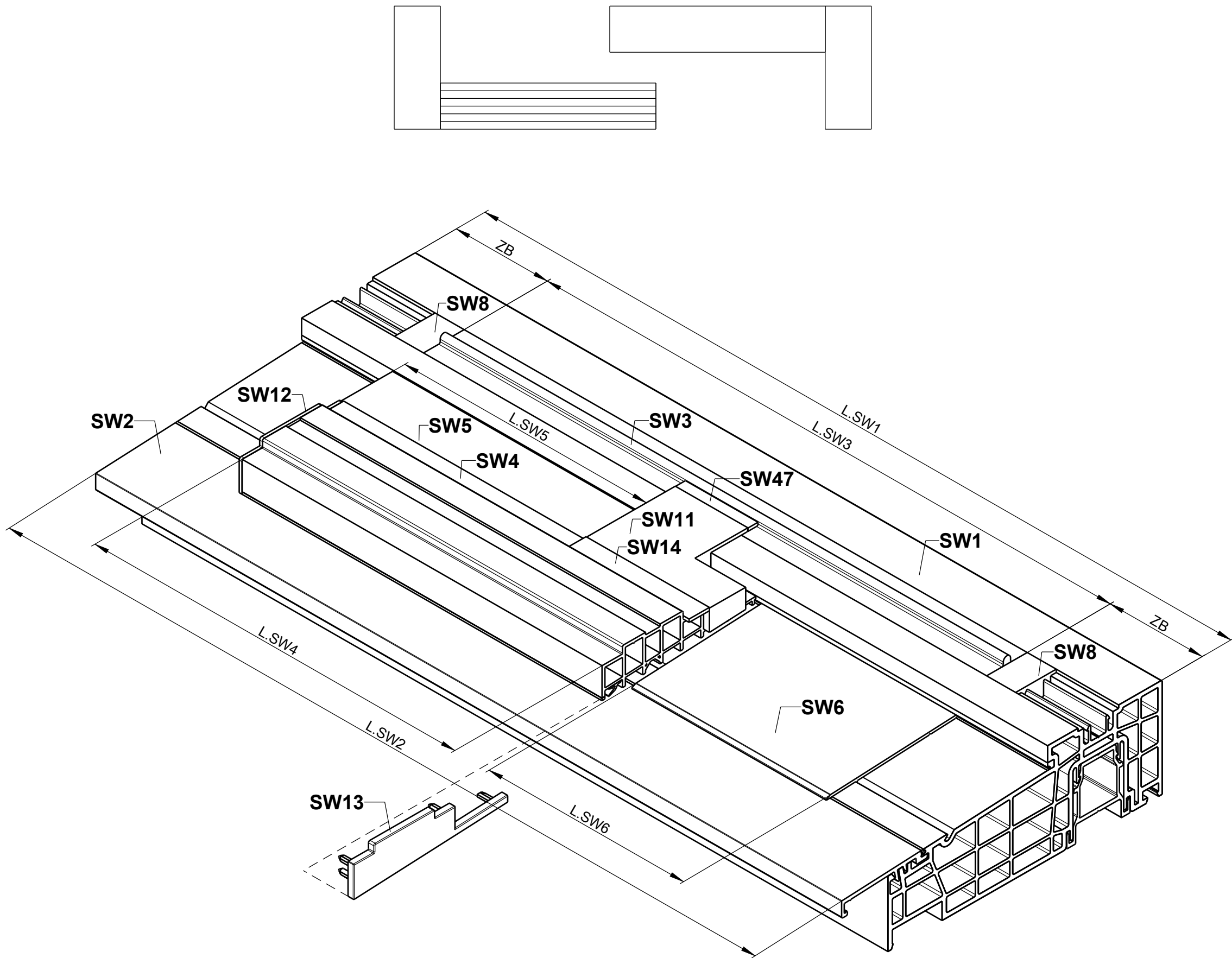
Note: Corner connections, impact points and coupling points must be carried out in a dimensionally stable and permanently tight manner in accordance with the recognised rules of the art, see also DIN 68121-2.	Hardware area see neutral installation drawing 0-48511-F-J-0-0
---	--

When installing the element, ensure that the threshold is supported against the structure in a dimensionally stable manner.
The distance between the supporting points should not exceed 500 mm.
Max. hole distance with sash weights exceeding 250 kg: 300 mm.

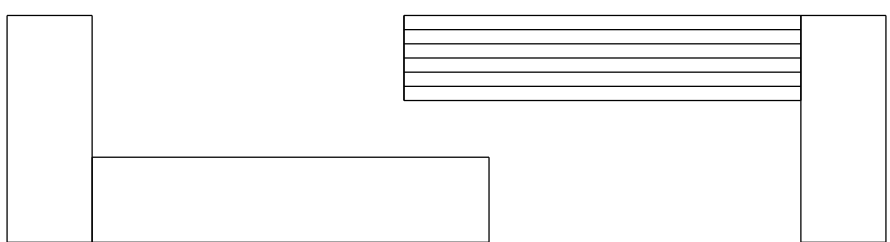
Vertical cross-section
Applies to pattern A3, D, F and H



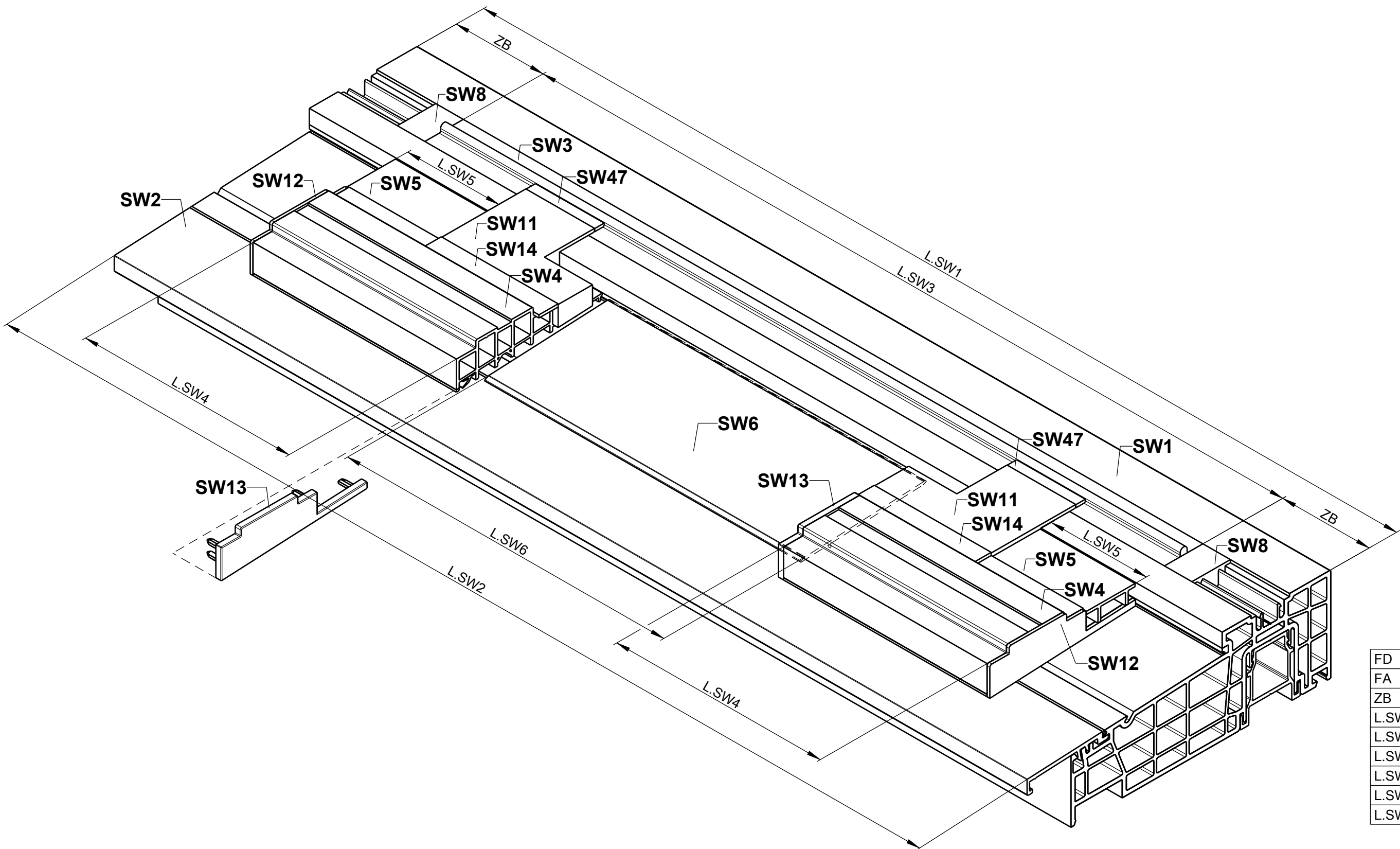
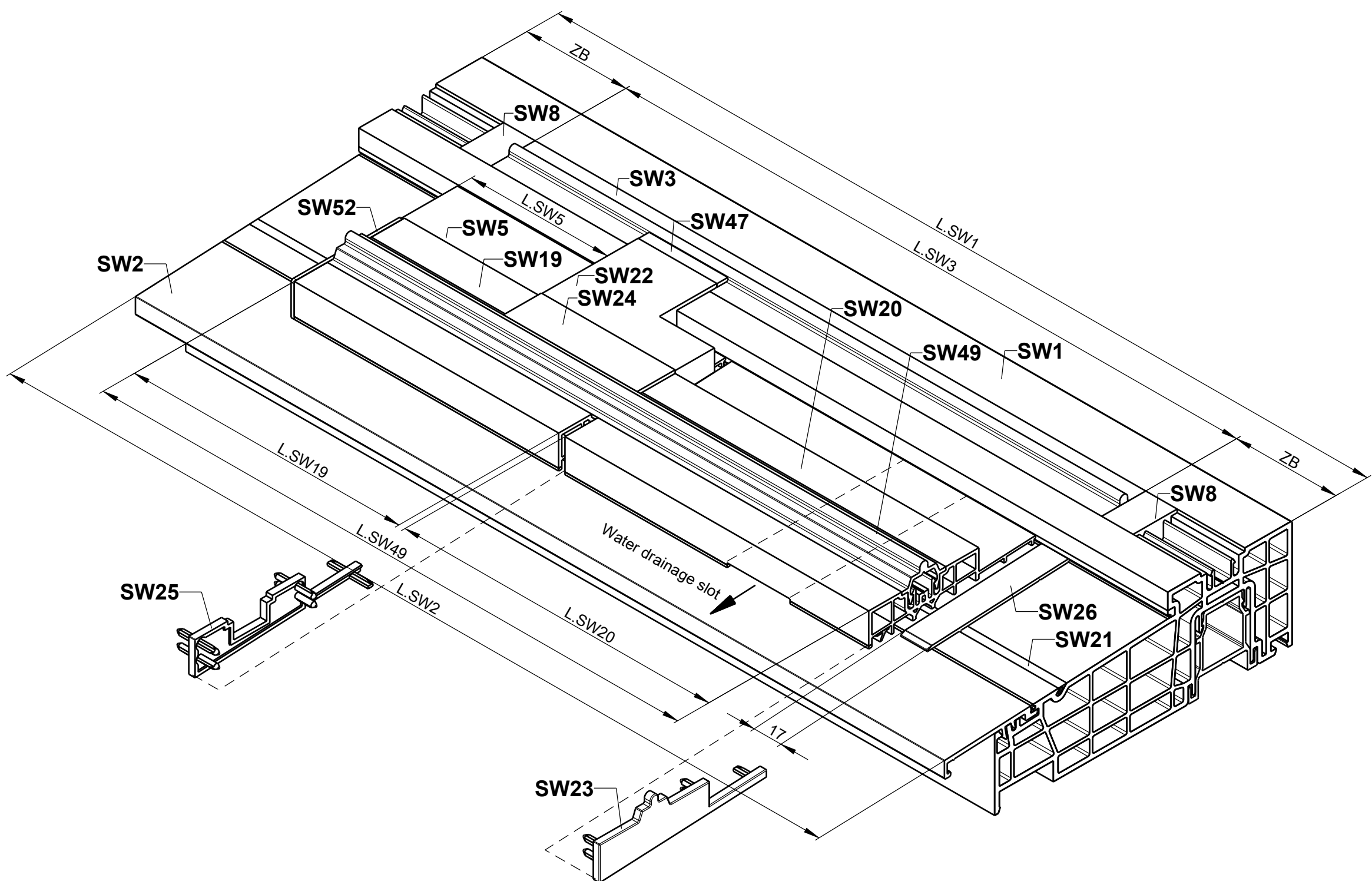
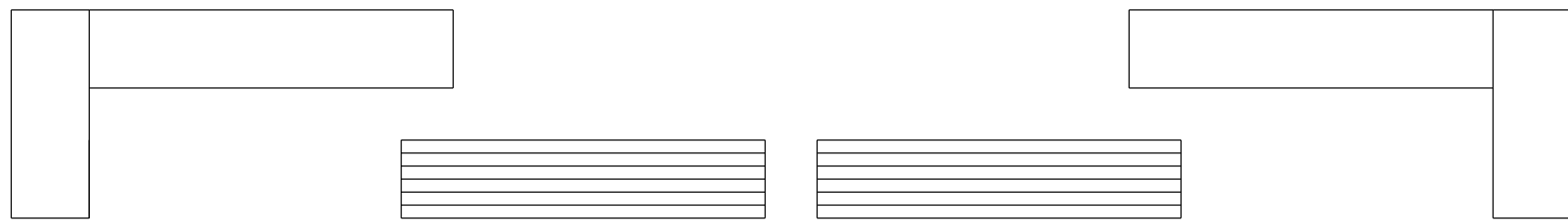
Pattern A



Pattern A3



Pattern C



FD	Door leaf thickness
FA	Sash distance
ZB	Frame profile width
L.SW1	Threshold length
L.SW2	Length of drip rail
L.SW3/49	Length of roller track
L.SW4/19/20	Length of attachment track
L.SW5	Length of intermediate profile
L.SW6	Length of tread threshold

Pattern A / Pattern A3
/ Pattern C

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

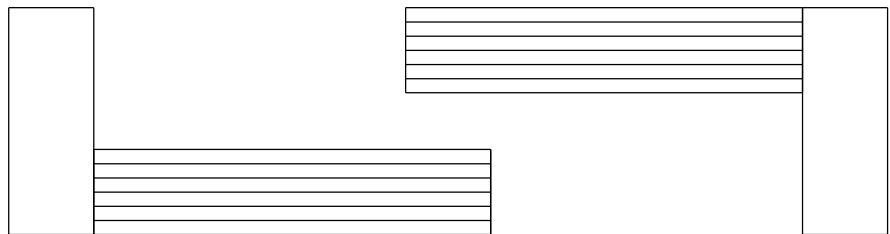
Description:
Thresholds Lift&Slide elements, timber neutral
GU-934 / GU-937, P 1786 / P 1850
FD 68-110, FA 16-29, ZB 56-68

Scale	Drawing No.	Size	Sheet
%	0-48512-FV-0-EN	A1	2/11

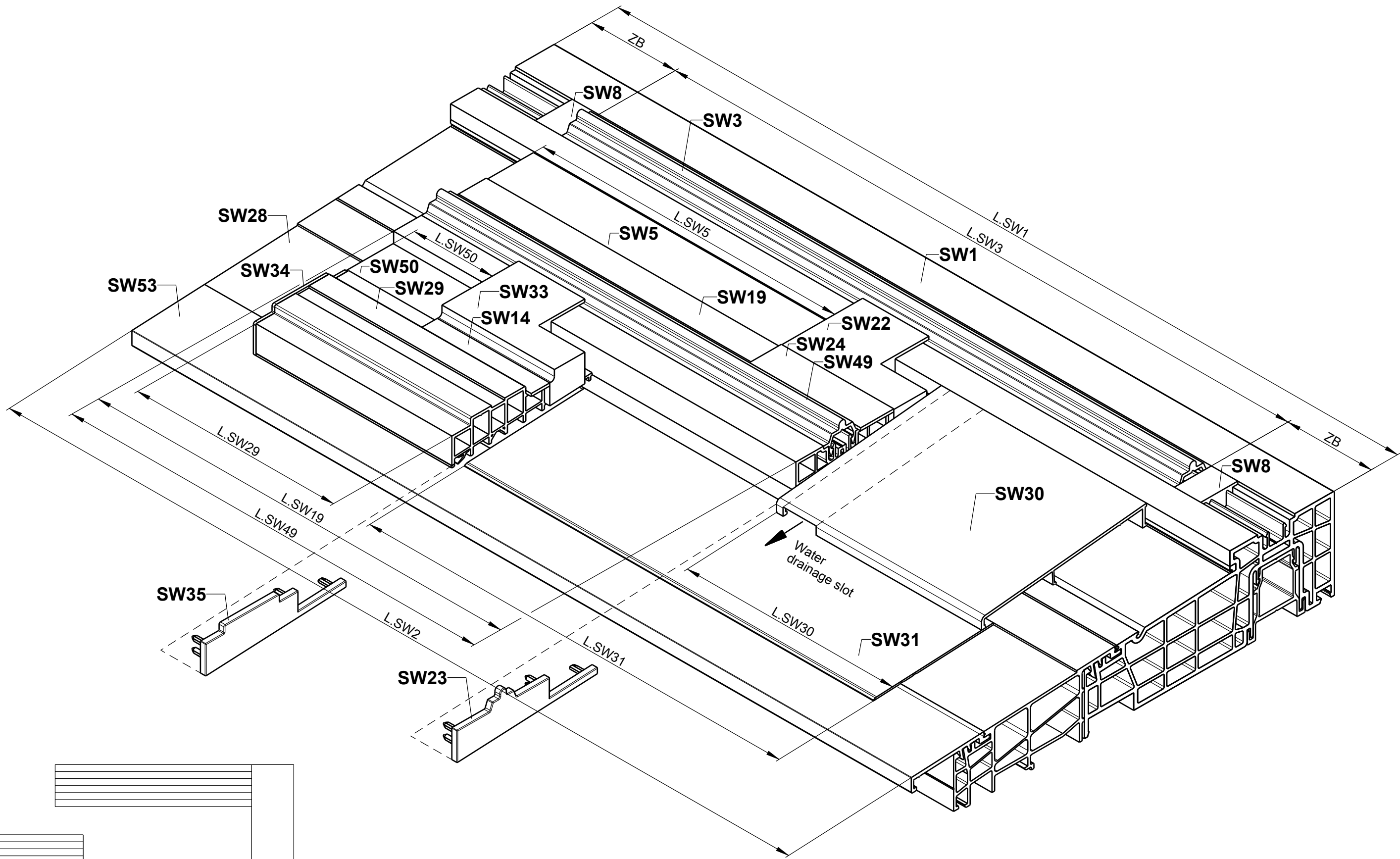
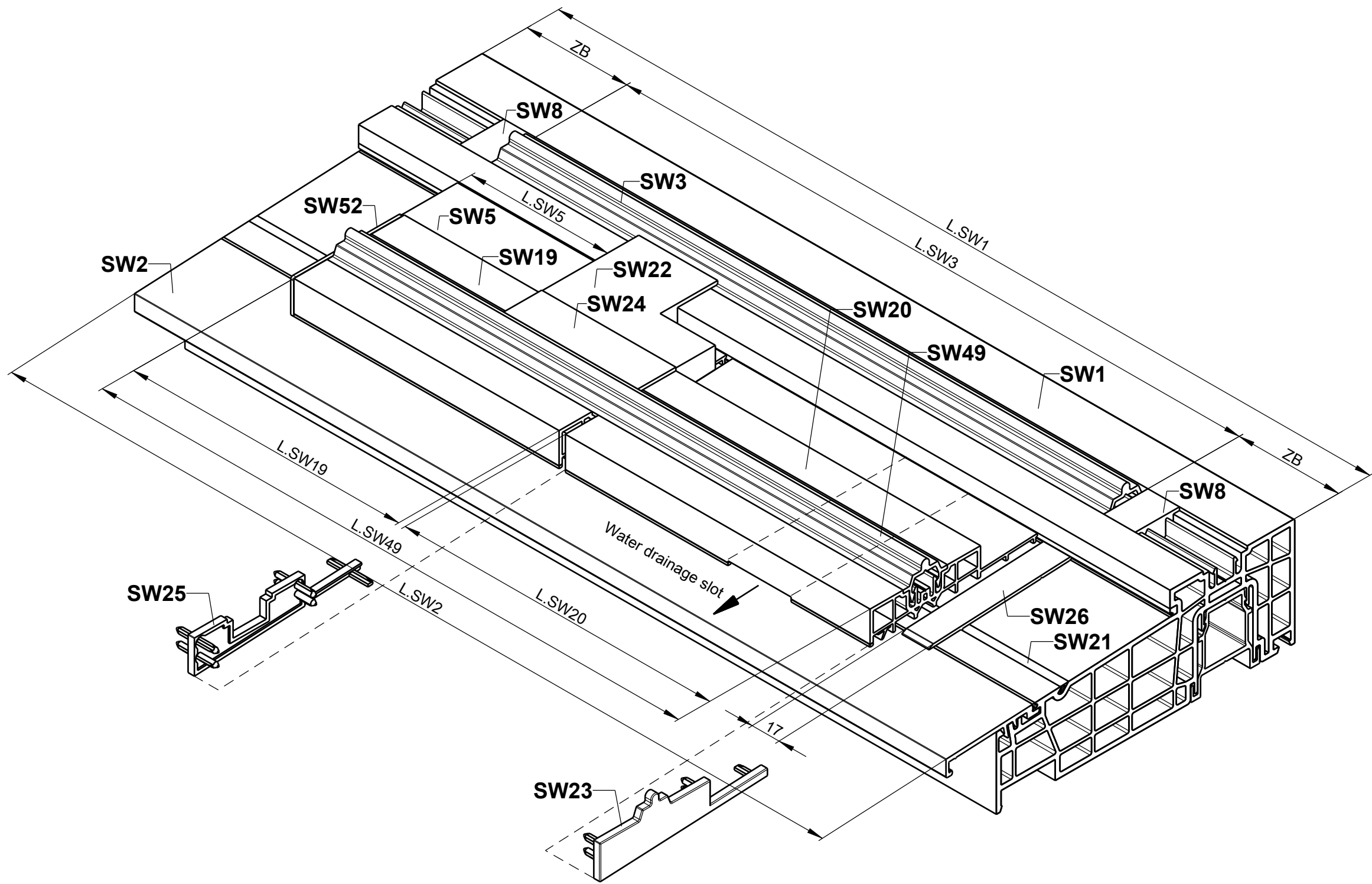
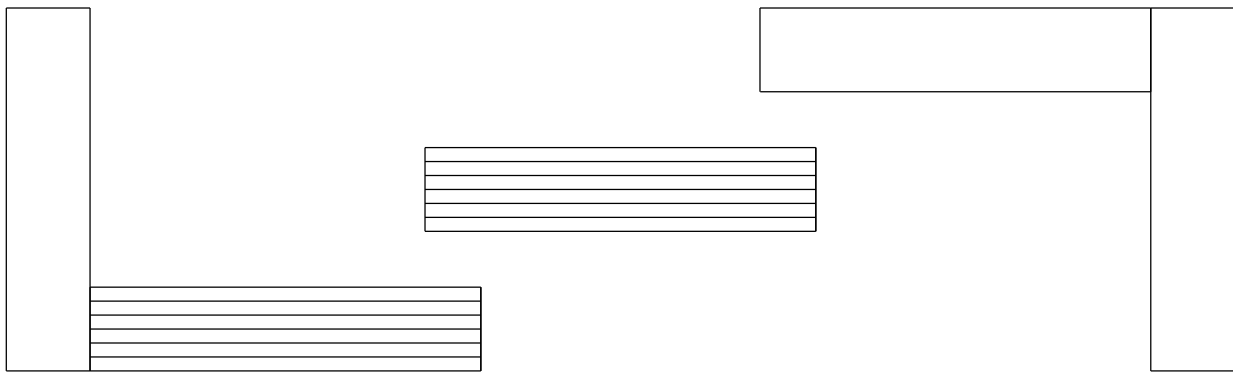
Change No.	Date	Sig	Ver.	Replacement for	Revision	Iteration	Level
G34699	14.02.2020	Mj	De	--	1	59	Released



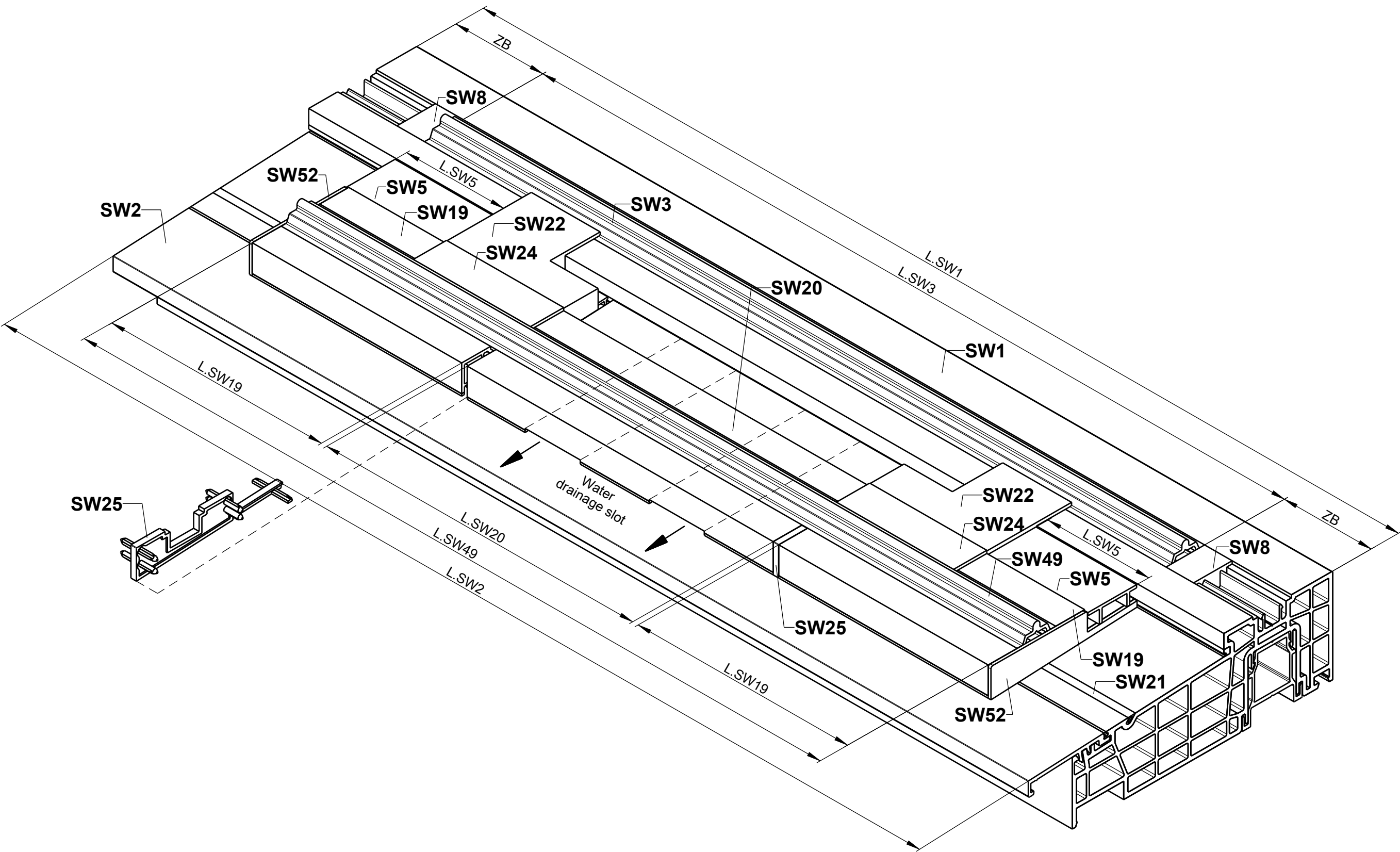
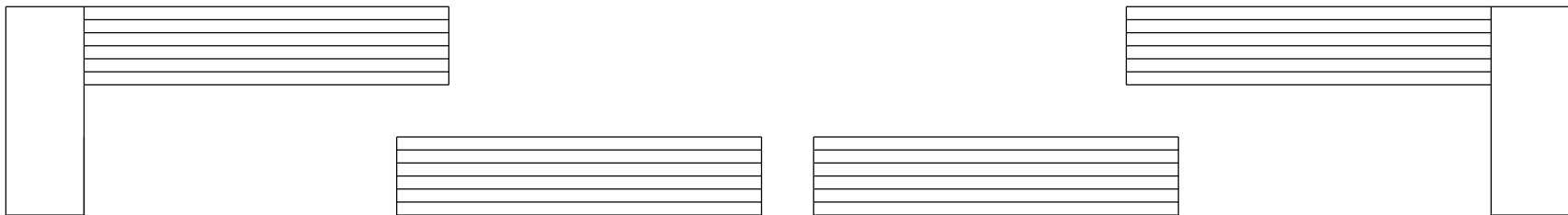
Pattern D



Pattern E



Pattern F



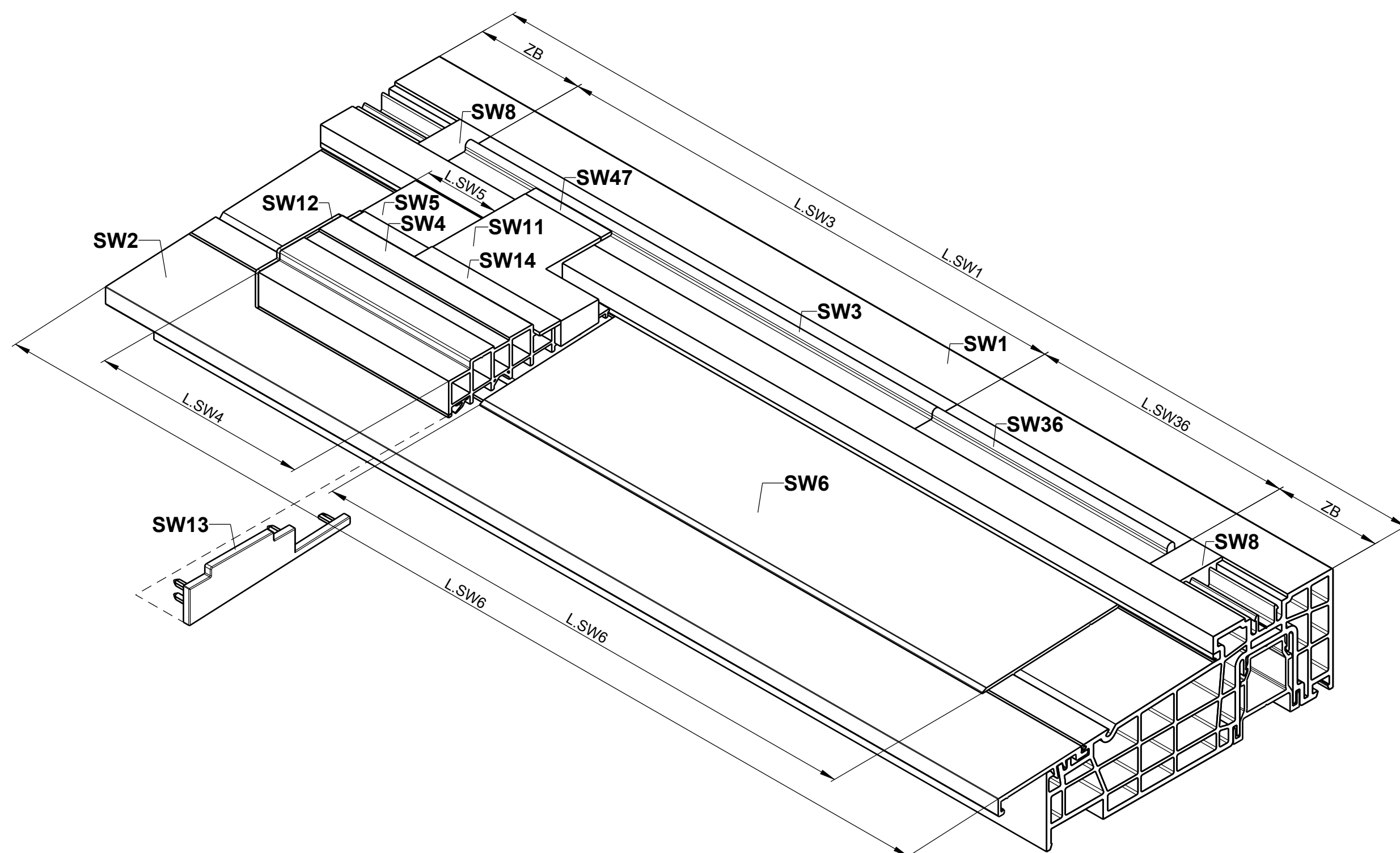
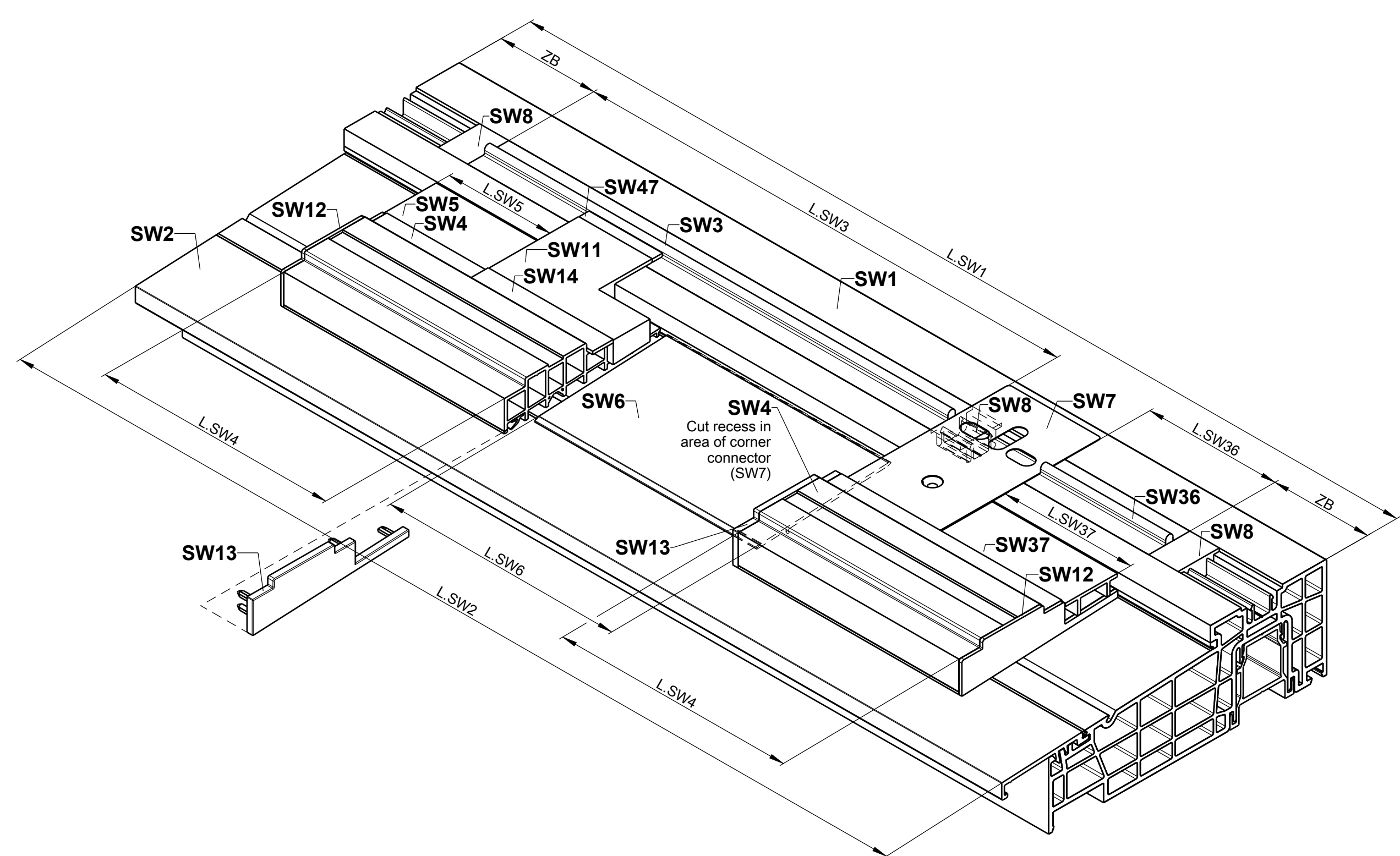
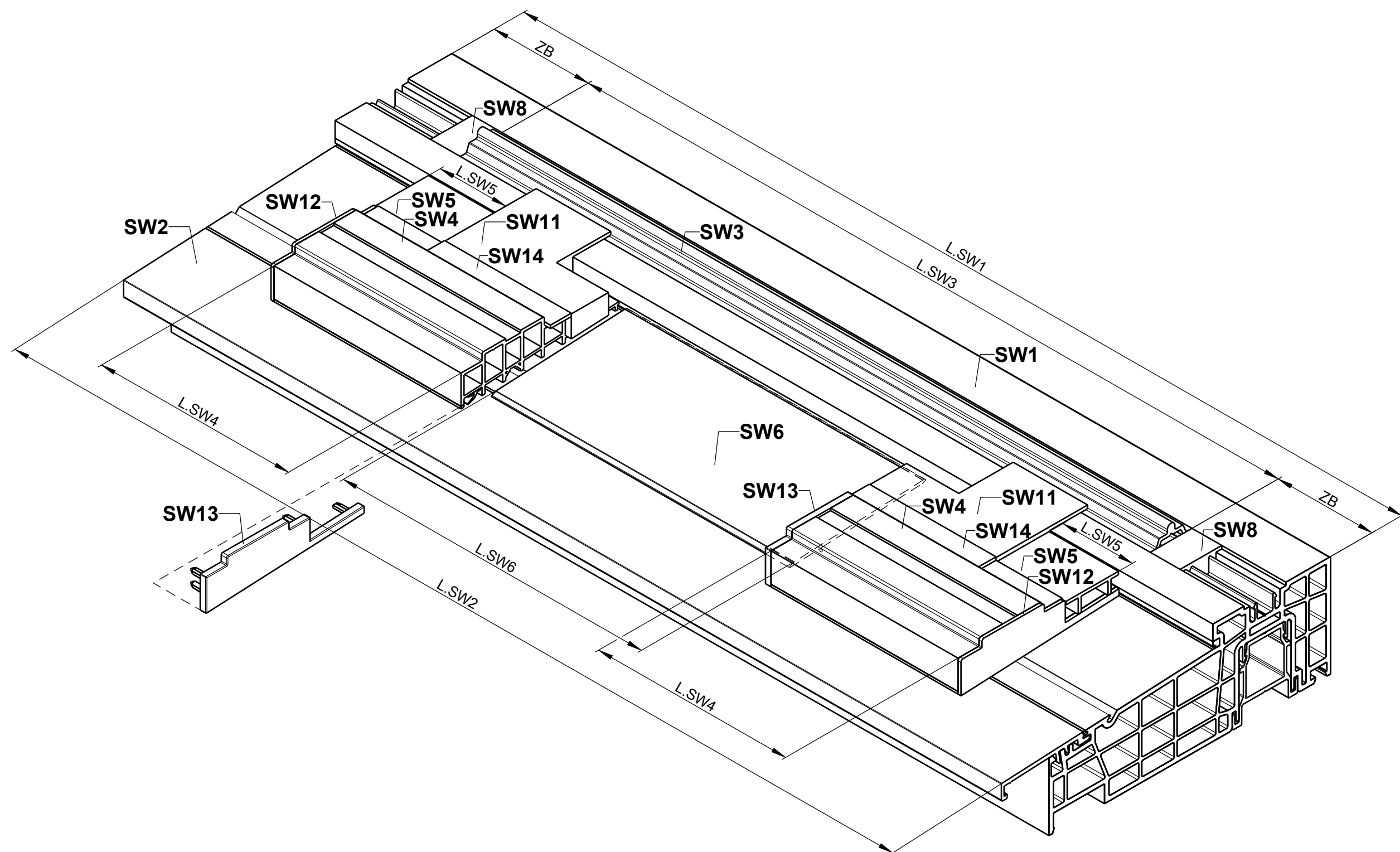
FD	Door leaf thickness
FA	Sash distance
ZB	Frame profile width
L.SW1	Threshold length
L.SW2	Length of drip rail
L.SW3/49	Length of roller track
L.SW5	Length of intermediate profile
L.SW19/20/29	Length of attachment track
L.SW30/31	Length of tread threshold

Pattern D / Pattern E
/ Pattern F

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

Description:
Thresholds Lift&Slide elements, timber neutral
GU-934 / GU-937, P 1786 / P 1850
FD 68-110, FA 16-29, ZB 56-68

GU	Date	Change No.	Sig	Ver.	Replacement for	Revision	Iteration	Level	Scale	Drawing No.	Size	Sheet
	14.02.2020	G34699	Mj	De	--	1	59	Released	%	0-48512-FV-0-EN	A1	3/11



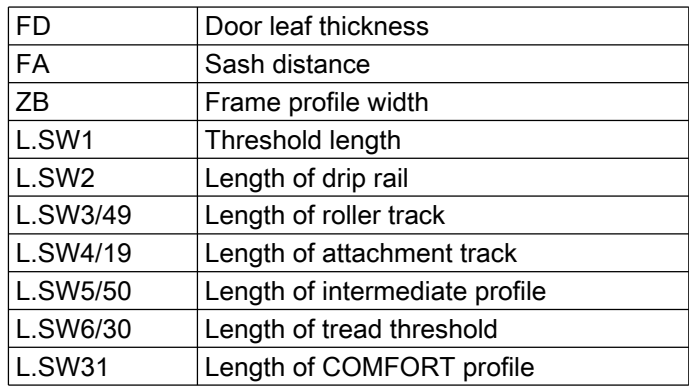
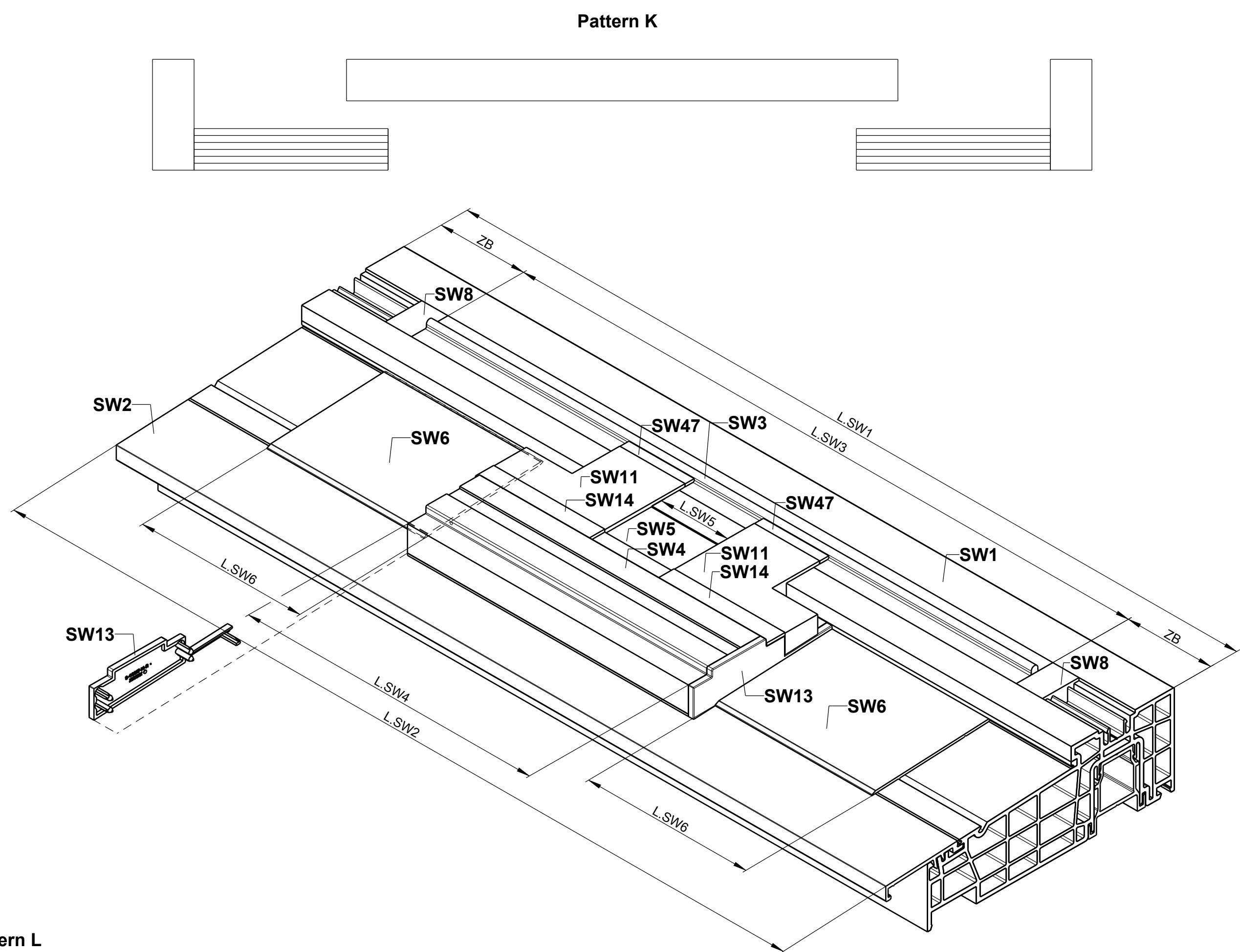
FD	Door leaf thickness
FA	Sash distance
ZB	Frame profile width
L.SW1	Threshold length
L.SW2	Length of drip rail
L.SW3/36	Length of roller track
L.SW4	Length of attachment track
L.SW5	Length of intermediate profile
L.SW6	Length of tread threshold

**Pattern G1
/ Pattern G2a
/ Pattern G3**

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

Description:
Thresholds Lift&Slide elements, timber neutral
GU-934 / GU-937, P 1786 / P 1850
FD 68-110, FA 16-29, ZB 56-68

GU	Date	Change No.	Sig	Ver.	Replacement for	Revision:	Iteration:	Level:	Scale	Drawing No.	Size	Sheet
	14.02.2020	G34699	Mj	De	--	1	59	Released	%	0-48512-FV-0-EN	A1	4/11



**Pattern H / Pattern K
/ Pattern L**

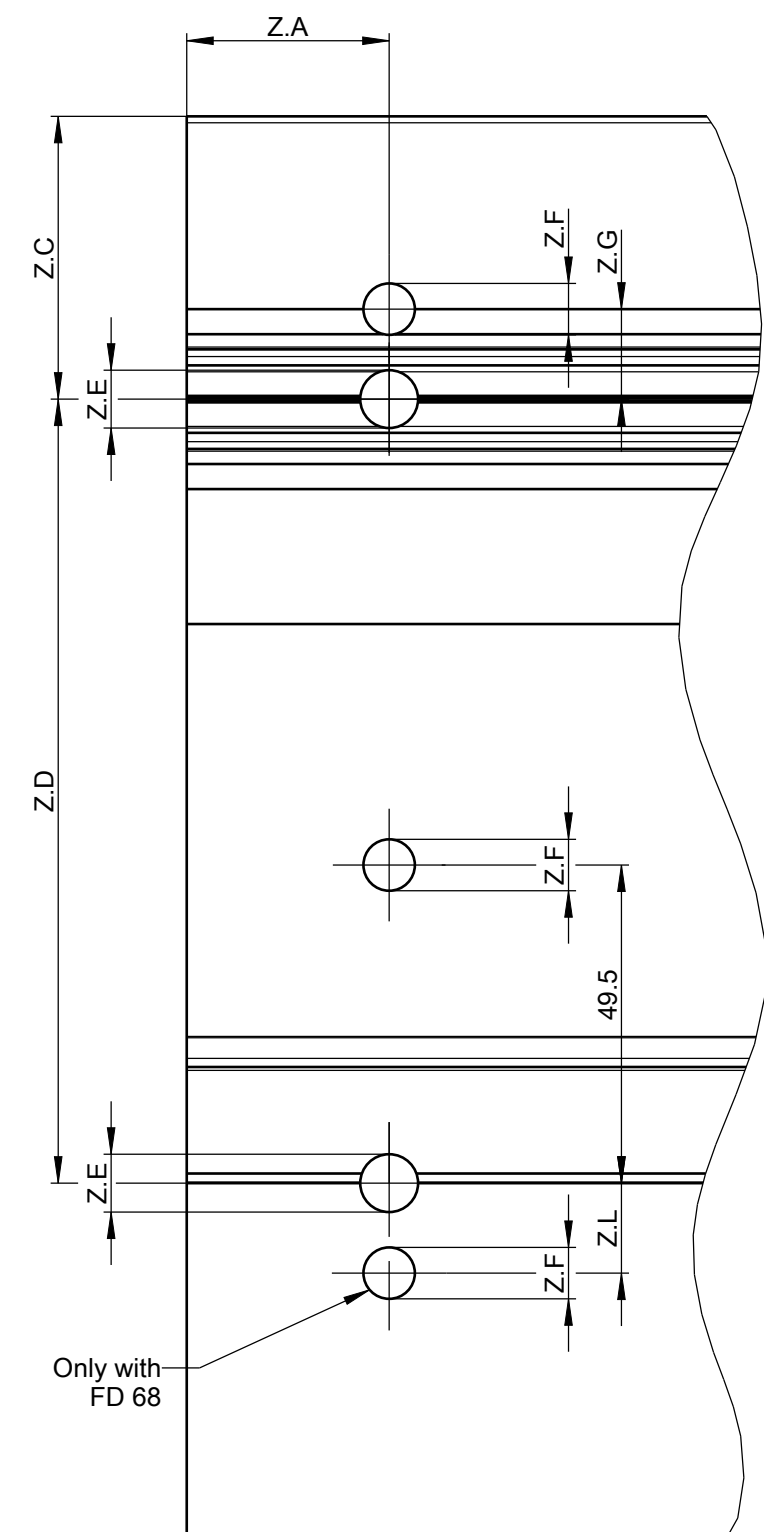
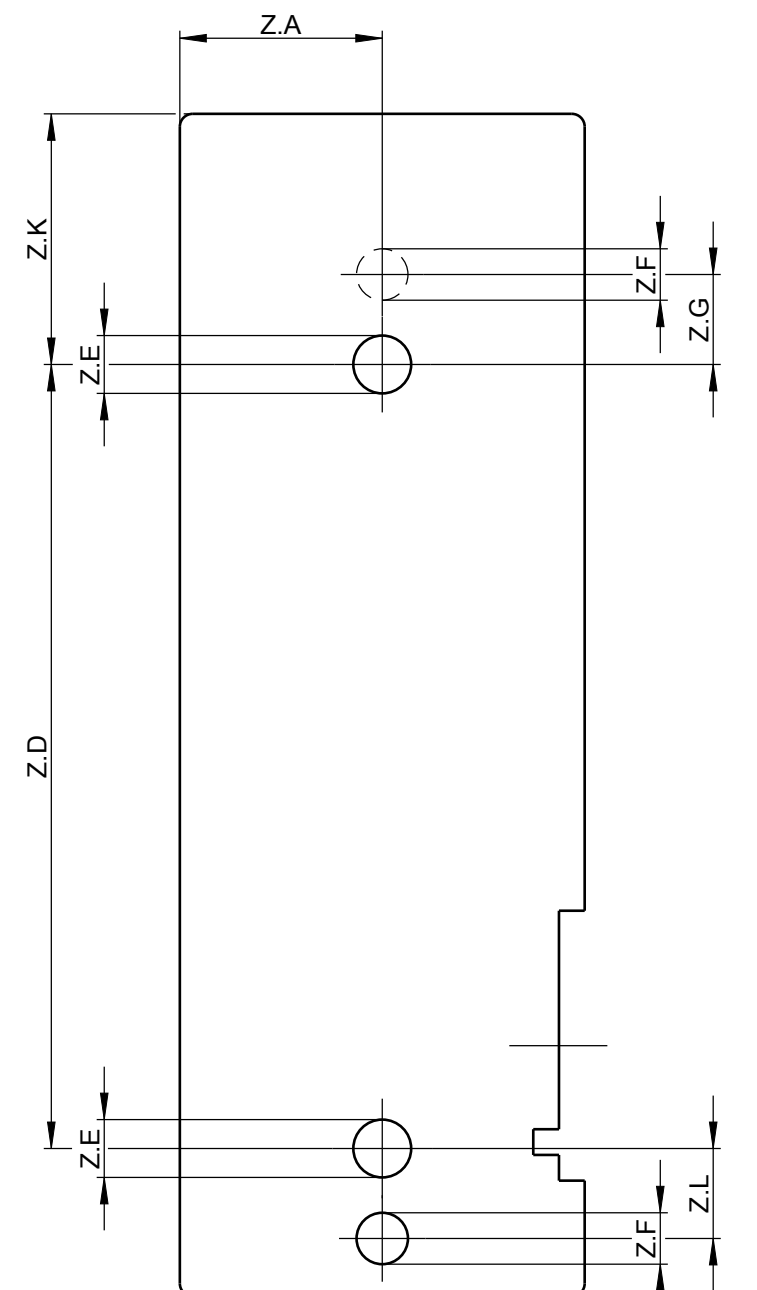
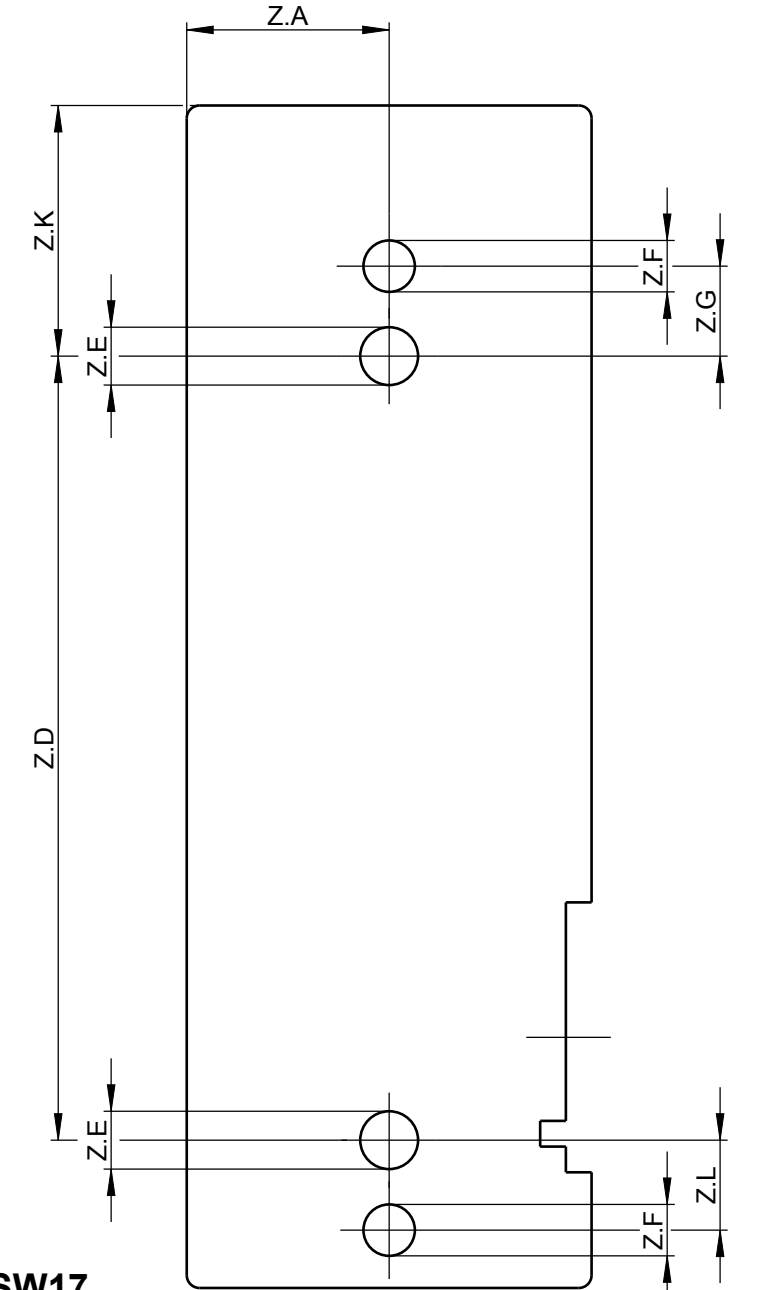
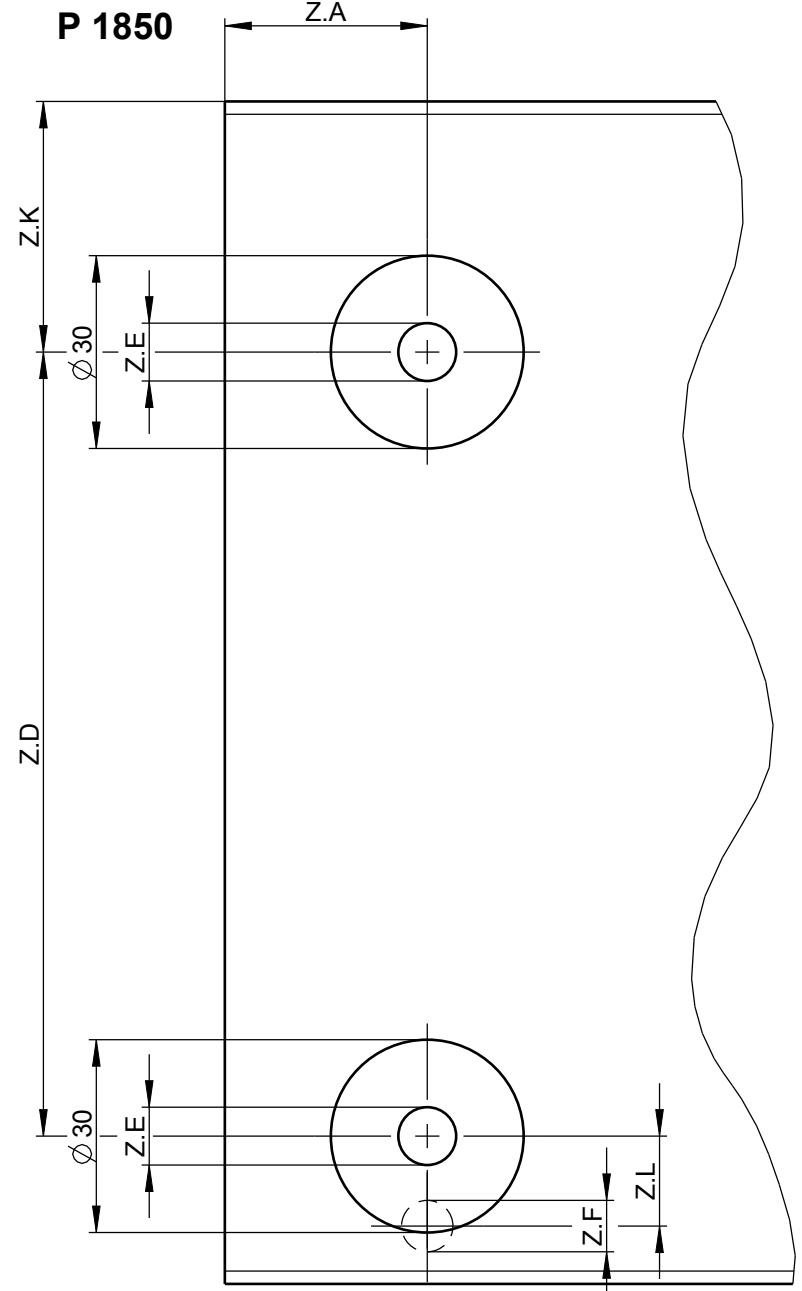
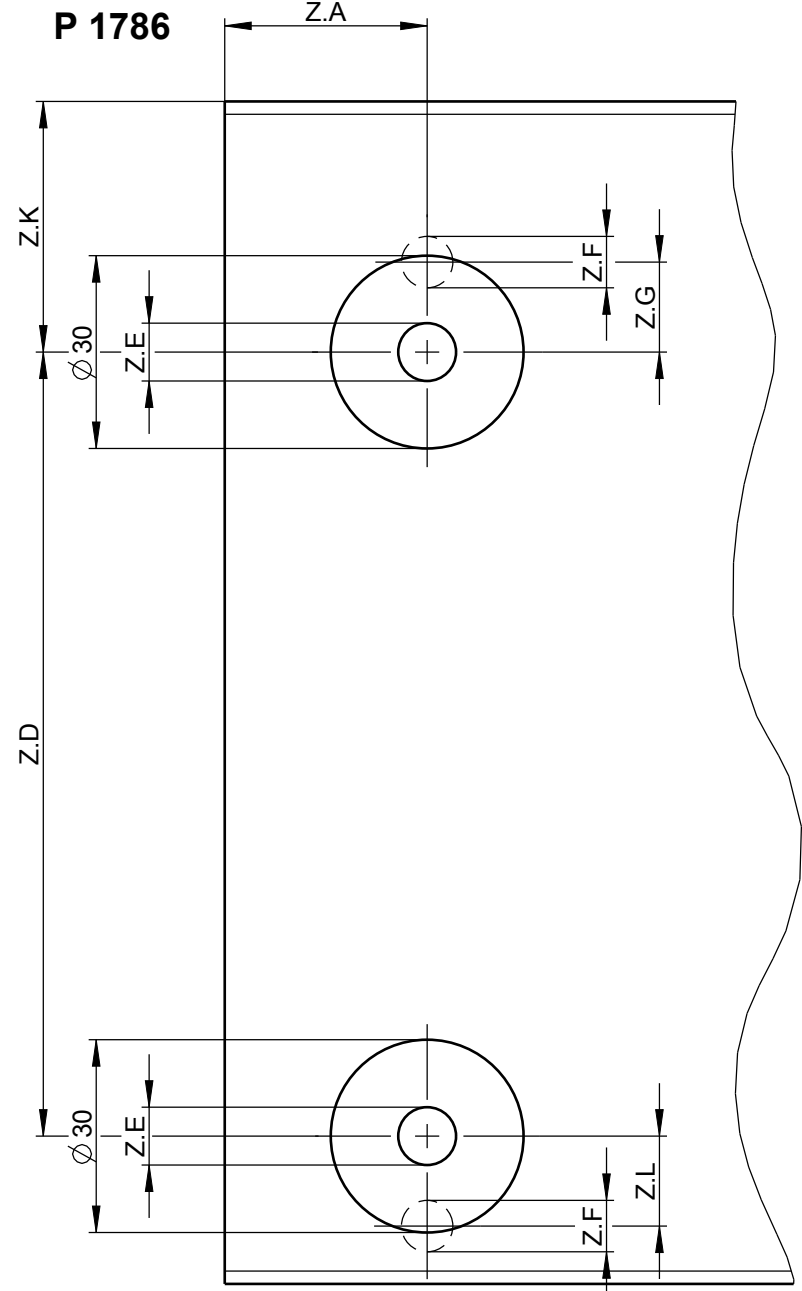
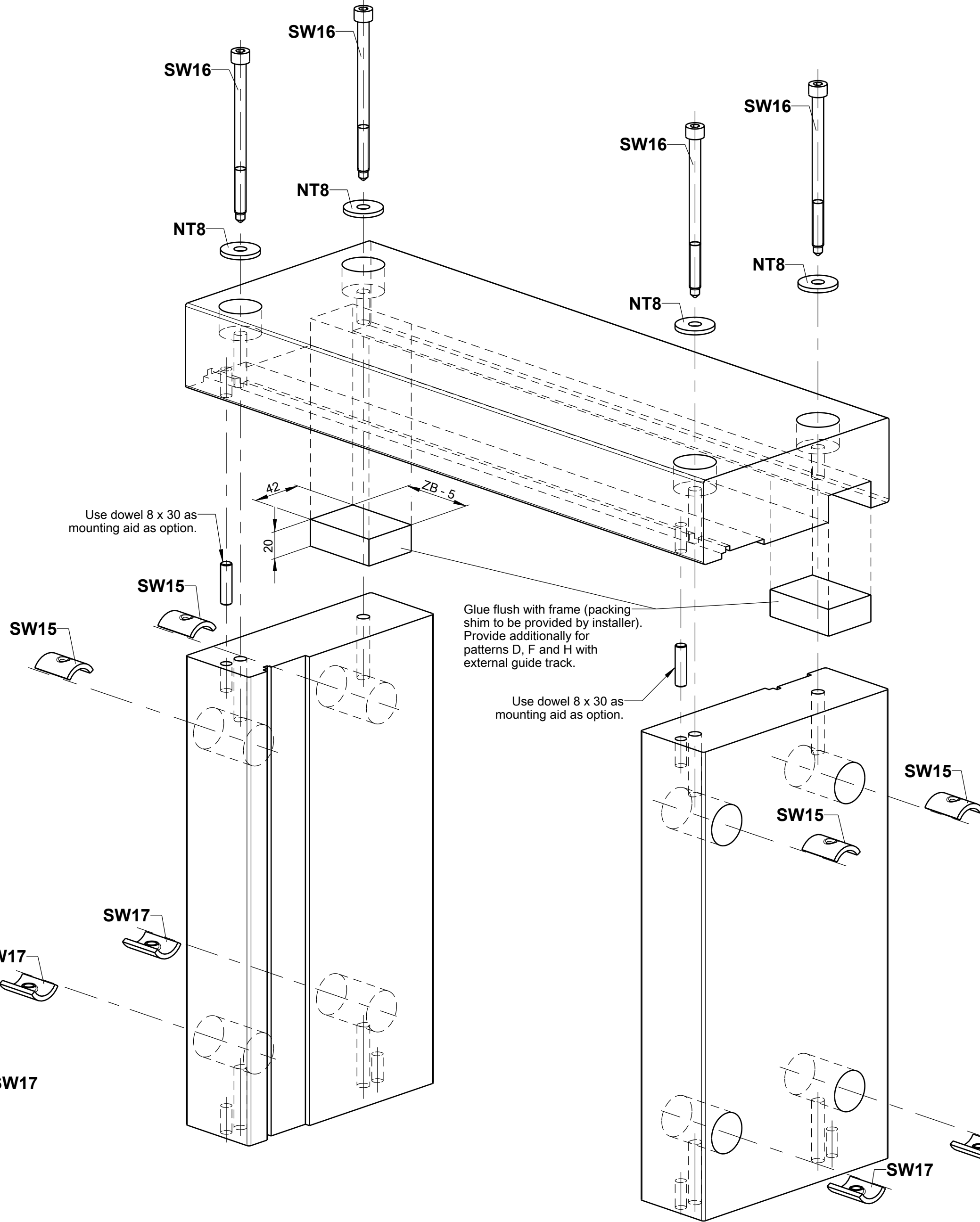
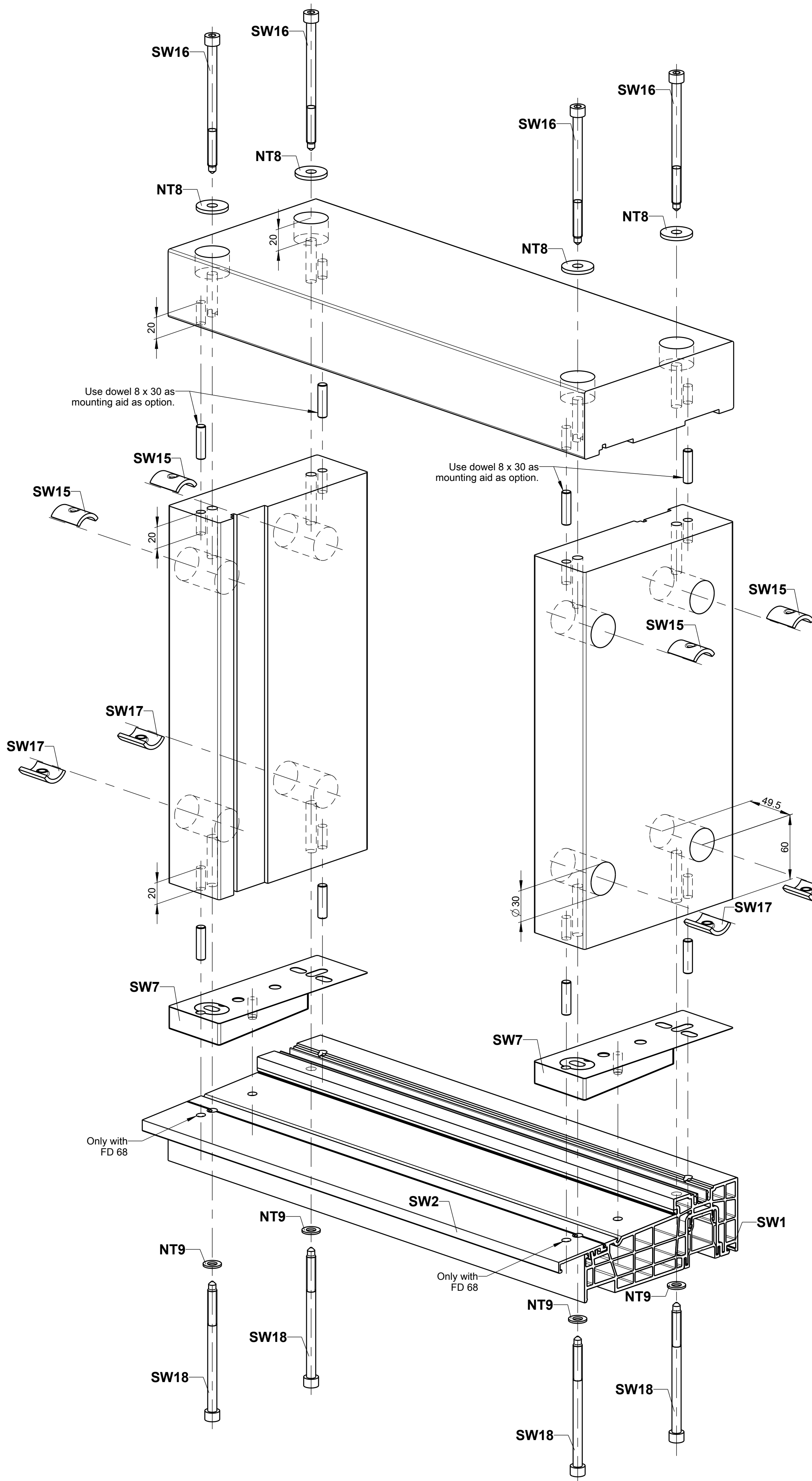
GU	Date	Change No.	Sig	Ver.	Replacement for	Revision:	Iteration:	Level:	Scale	Drawing No.	Size	Sheet
	14.02.2020	G34699	Mj	De	--	1	59	Released	%	0-48512-FV-0-EN	A1	5

P 1786

P 1850

P 1786

P 1850



FD	Door leaf thickness
FA	Sash distance
ZB	Frame profile width

Frame corner
connection
Standard

Description:
Thresholds Lift&Slide elements, timber neutral
GU-934 / GU-937, P 1786 / P 1850
FD 68-110, FA 16-29, ZB 56-68

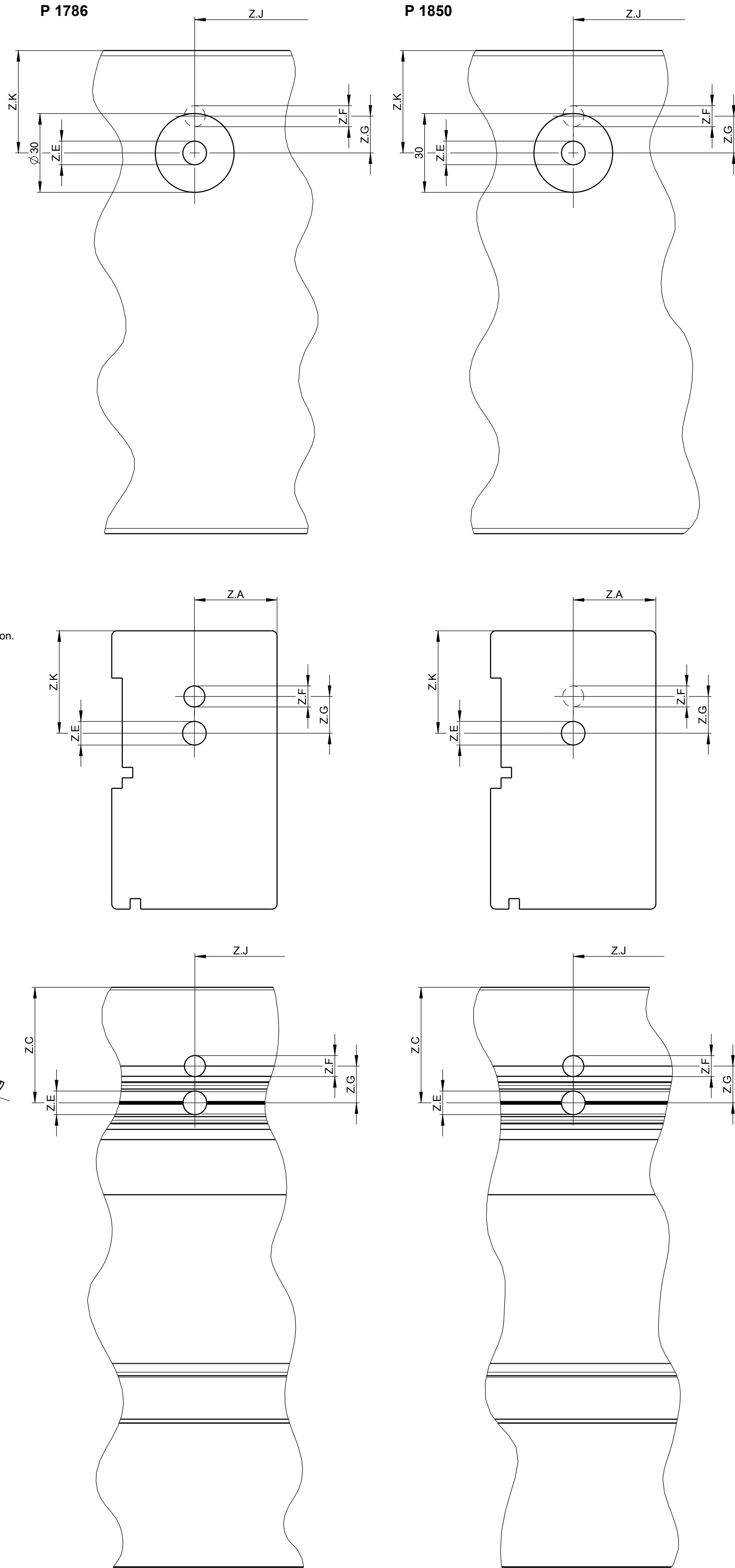
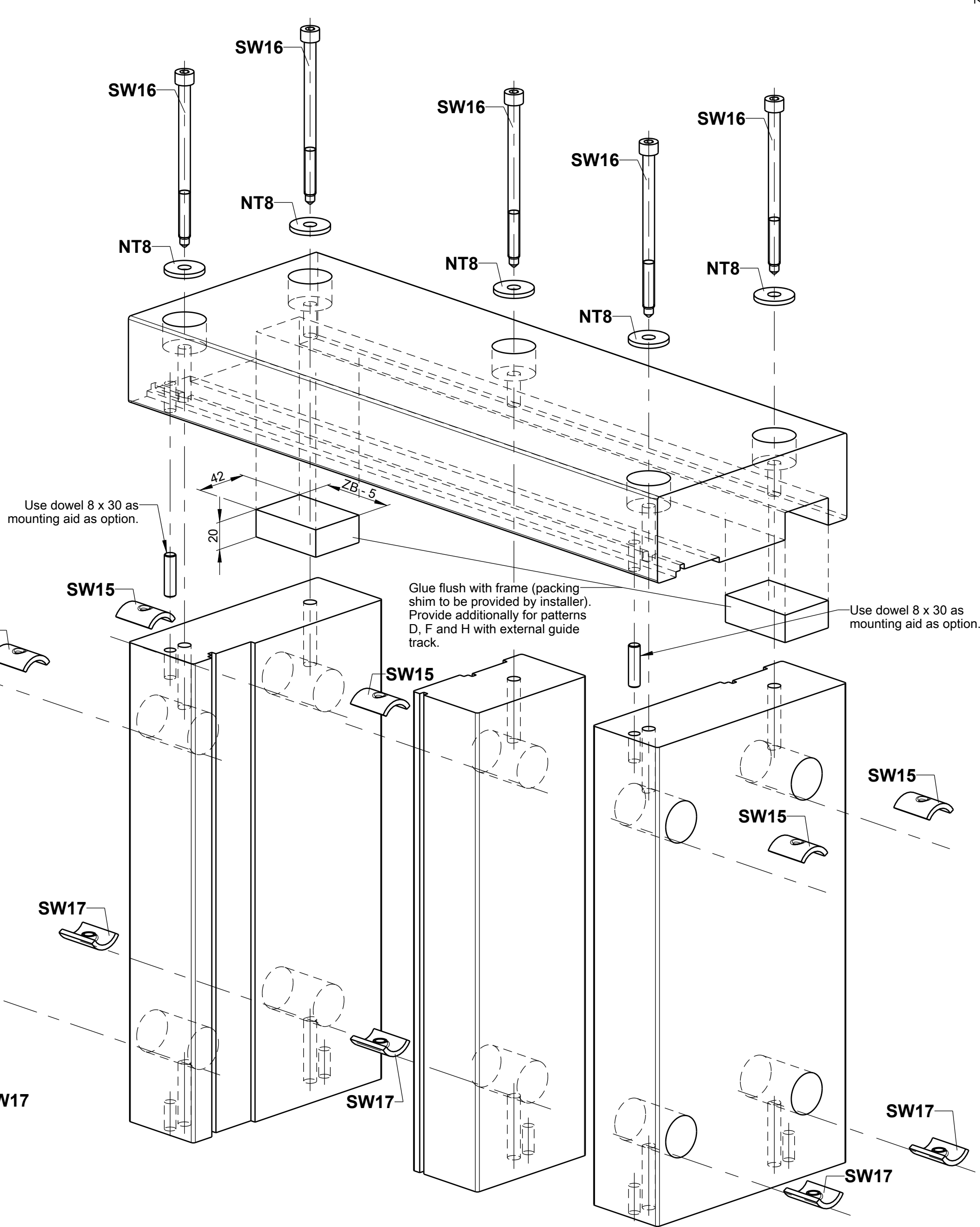
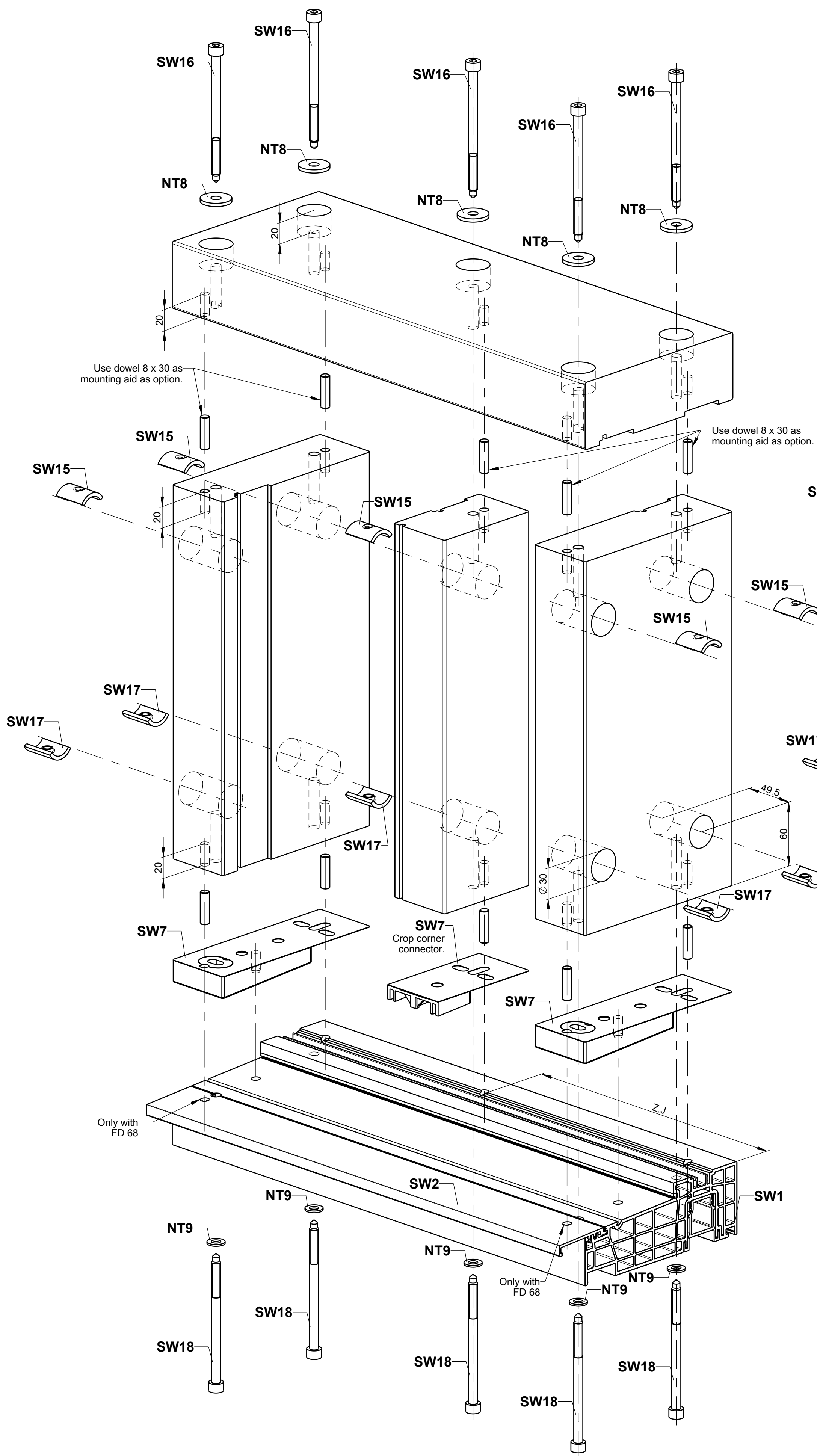
GU	Date	Change No.	Sig	Ver.	Replacement for	Revision	Iteration	Level	Scale	Drawing No.	Size	Sheet
	14.02.2020	G34699	Mj	De	--	1	59	Released	%	0-48512-FV-0-EN	A1	6/11

P 1786

P 1850

P 1786

P 1850



FD	Door leaf thickness
FA	Sash distance
ZB	Frame profile width

Frame corner
connection
Pattern G2a

Description:

Thresholds Lift&Slide elements, timber neutral

GU-934 / GU-937, P 1786 / P 1850

FD 68-110, FA 16-29, ZB 56-68

<div> <div>GU</div> <div> <div>Date</div> <div>14.02.2020</div> <div>Change No.</div> <div>G34699</div> <div>Sig</div> <div>Mj</div> <div>Ver.</div> <div>De</div> <div>Replacement for</div> <div>--</div> </div> </div>	Revision:	Iteration:	Level:	Scale:	Drawing No.	Size	Sheet
	1	59	Released	%	0-48512-FV-0-EN	A1	7/11

P 1786

P 1850

P 1786

P 1850

GU

The documents accompanying the product were issued when the product was manufactured. You should verify at www.gu.com if the technical documents you have at hand are up to date. We have to use the latest edition of our technical documents.

Proprietary rights apply in accordance with ISO 15916.

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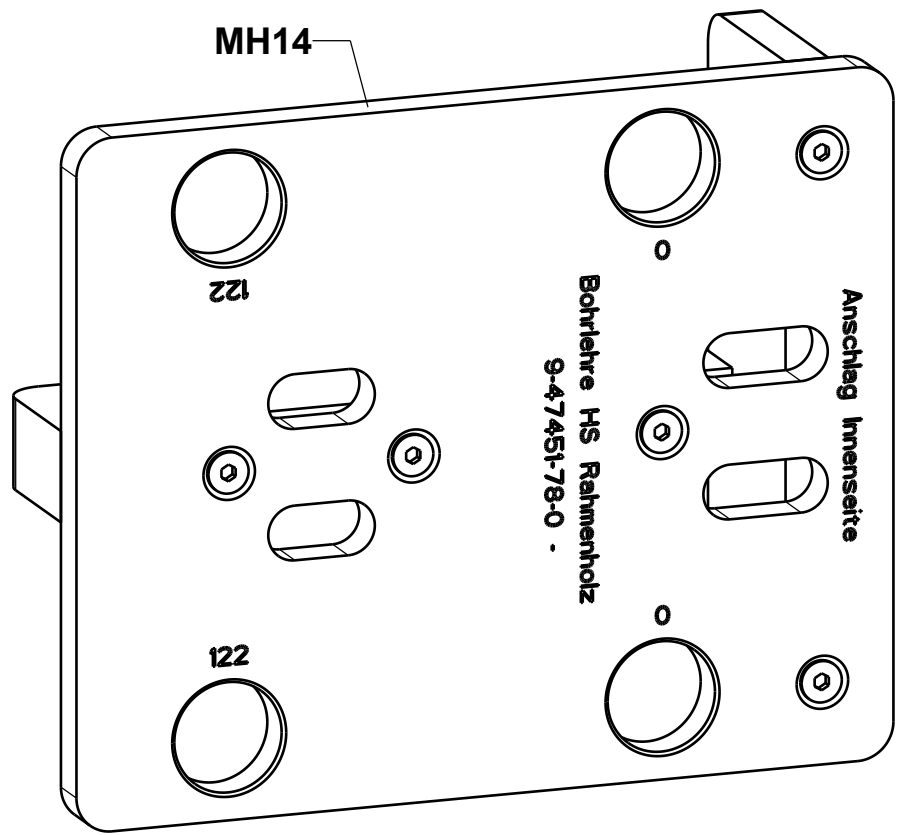
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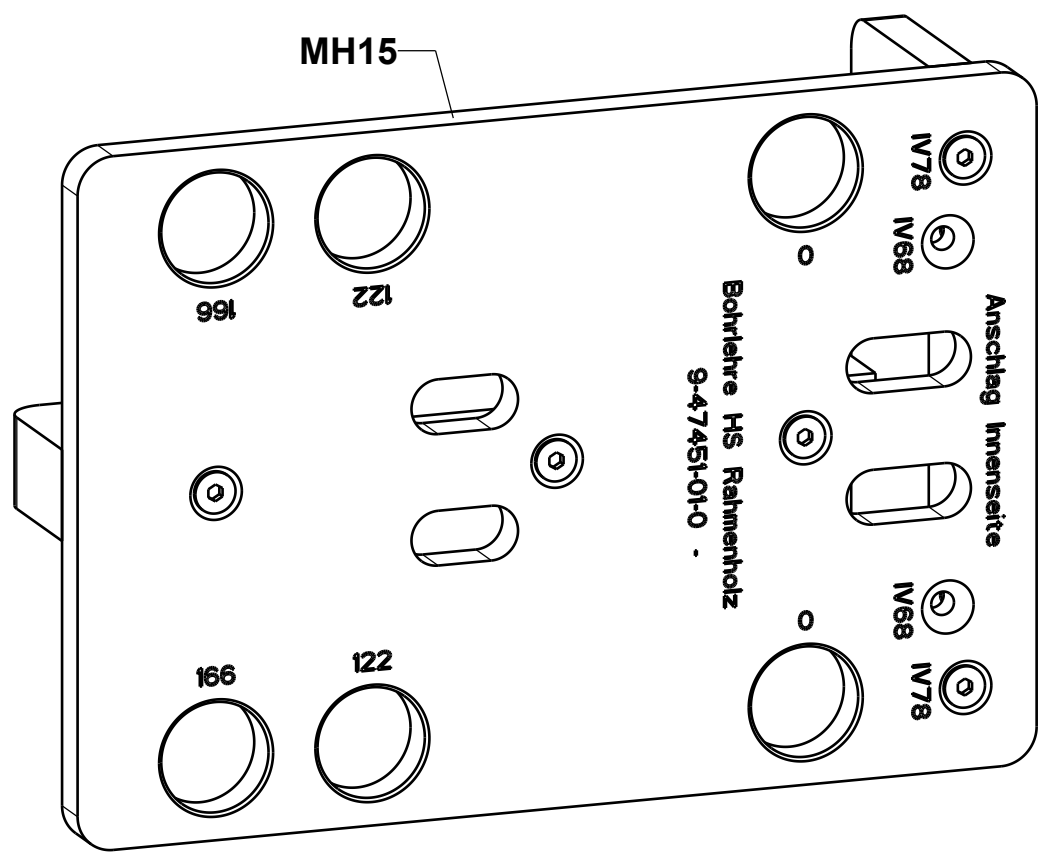
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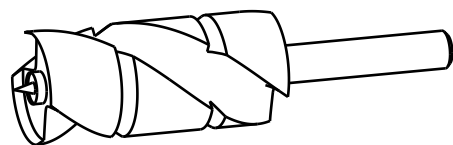
Drilling jig for frame corner connection, frame



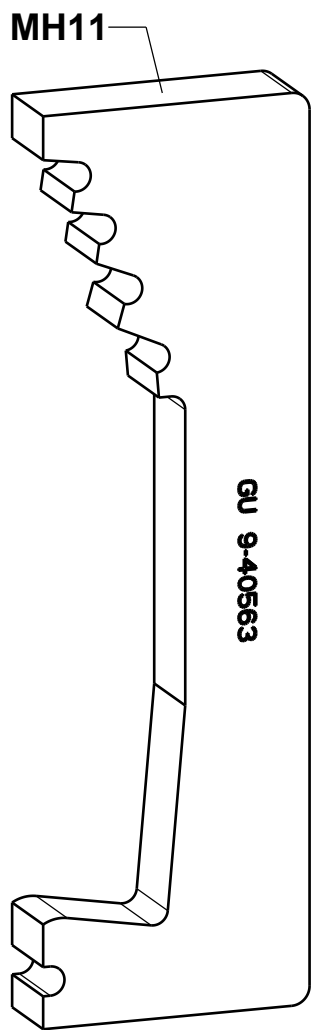
Drilling jig for frame corner connection, frame
Pattern E / Pattern L



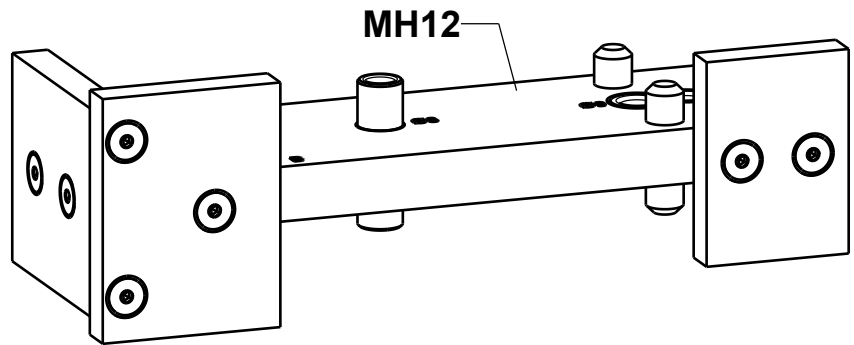
Facing cutter
9-30161-00



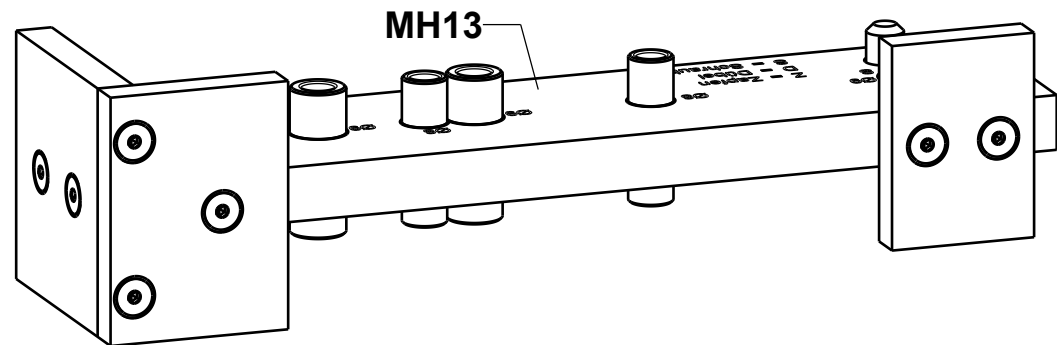
Installation aid for drip rail /
Roller track



Drilling jig for frame corner connection, threshold

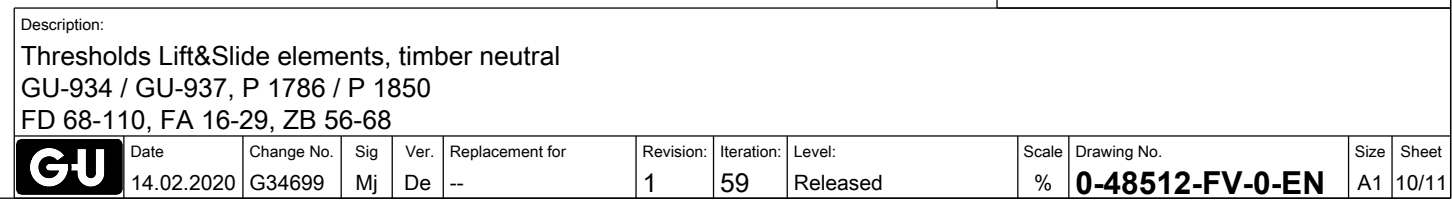


Drilling jig for frame corner connection, threshold
Pattern E / Pattern L

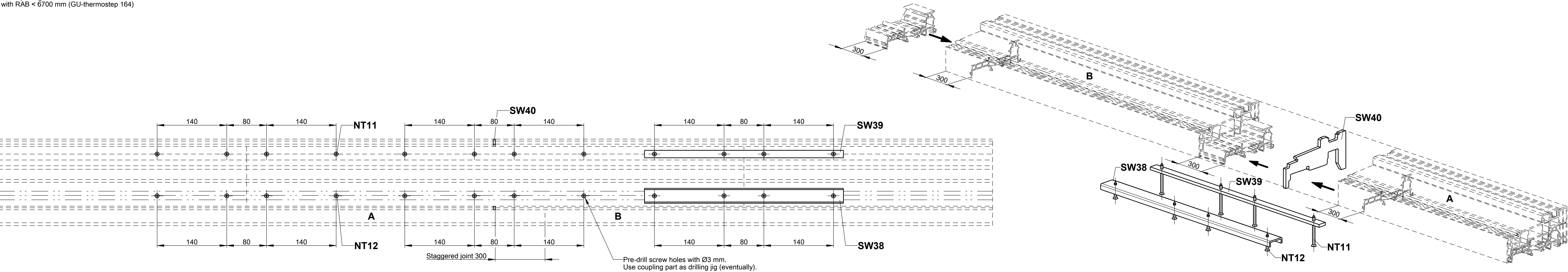


FD	Door leaf thickness
FA	Sash distance
ZB	Frame profile width

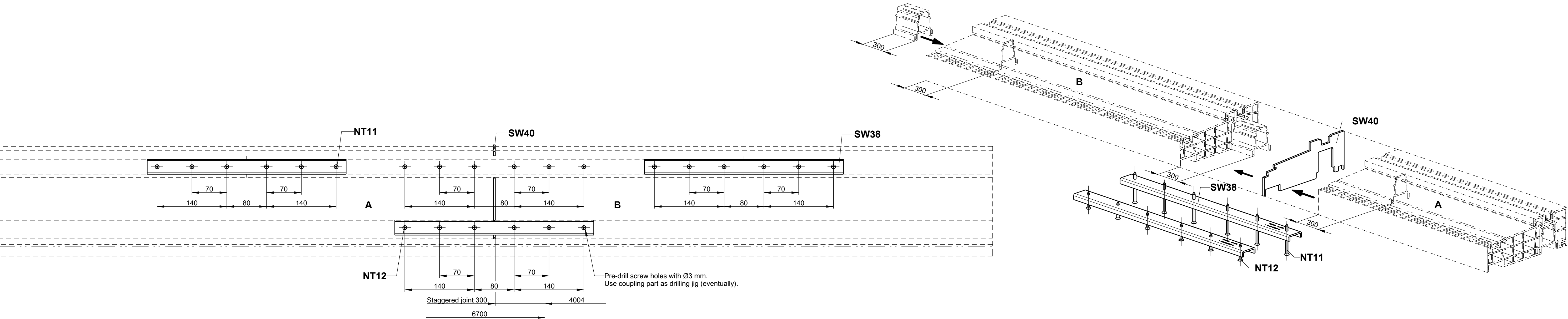
Installation aids



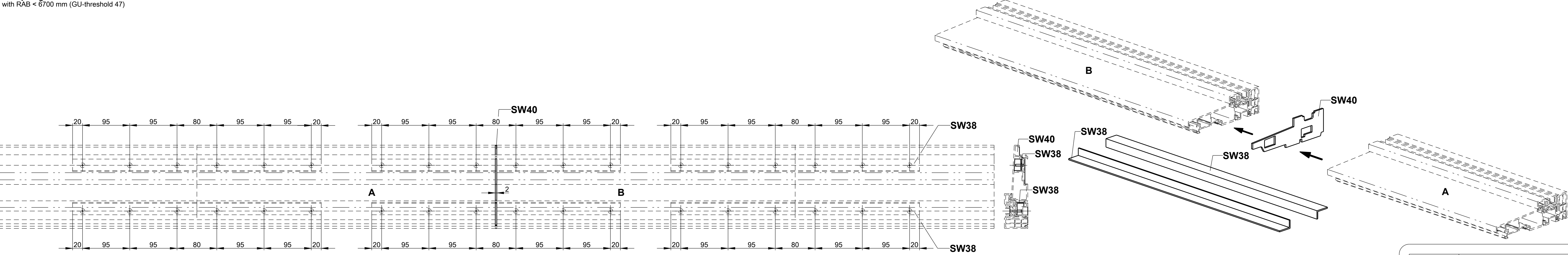
Coupling
with RAB < 6700 mm (GU-thermostep 164)



Coupling
with RAB < 6700 mm (GU-thermostep 204)



Coupling
with RAB < 6700 mm (GU-threshold 47)



FD	Door leaf thickness
FA	Sash distance
ZB	Frame profile width

Accessories

Description:
Thresholds Lift&Slide elements, timber neutral
GU-934 / GU-937, P 1786 / P 1850
FD 68-110, FA 16-29, ZB 56-68

GU	Date	Change No.	Sig	Ver.	Replacement for	Revision	Iteration	Level	Scale	Drawing No.	Size	Sheet
	14.02.2020	G34699	Mj	De	--	1	59	Released	%	0-48512-FV-0-EN	A1	11/11