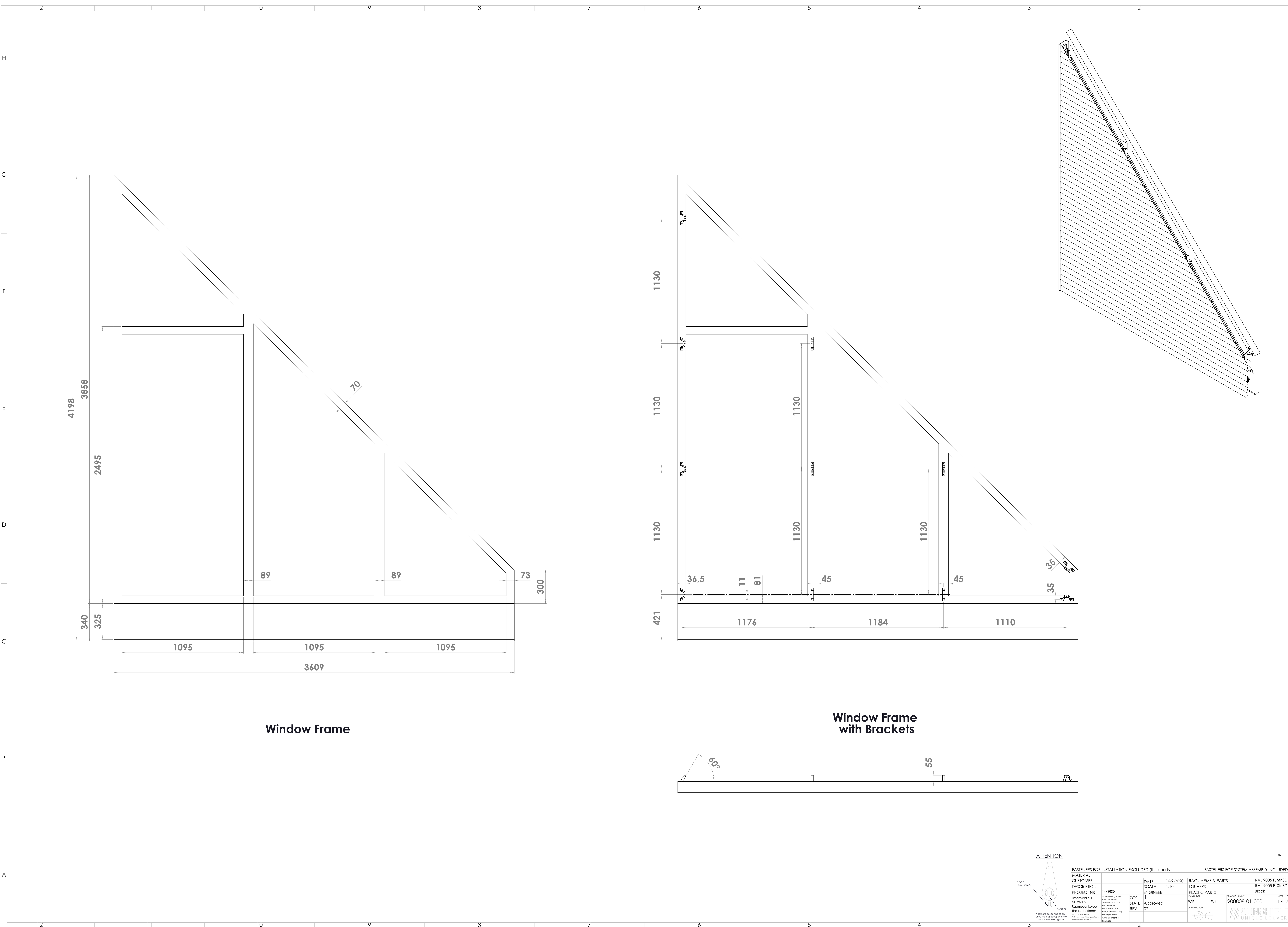




Window Frame

Window Frame
with Brackets

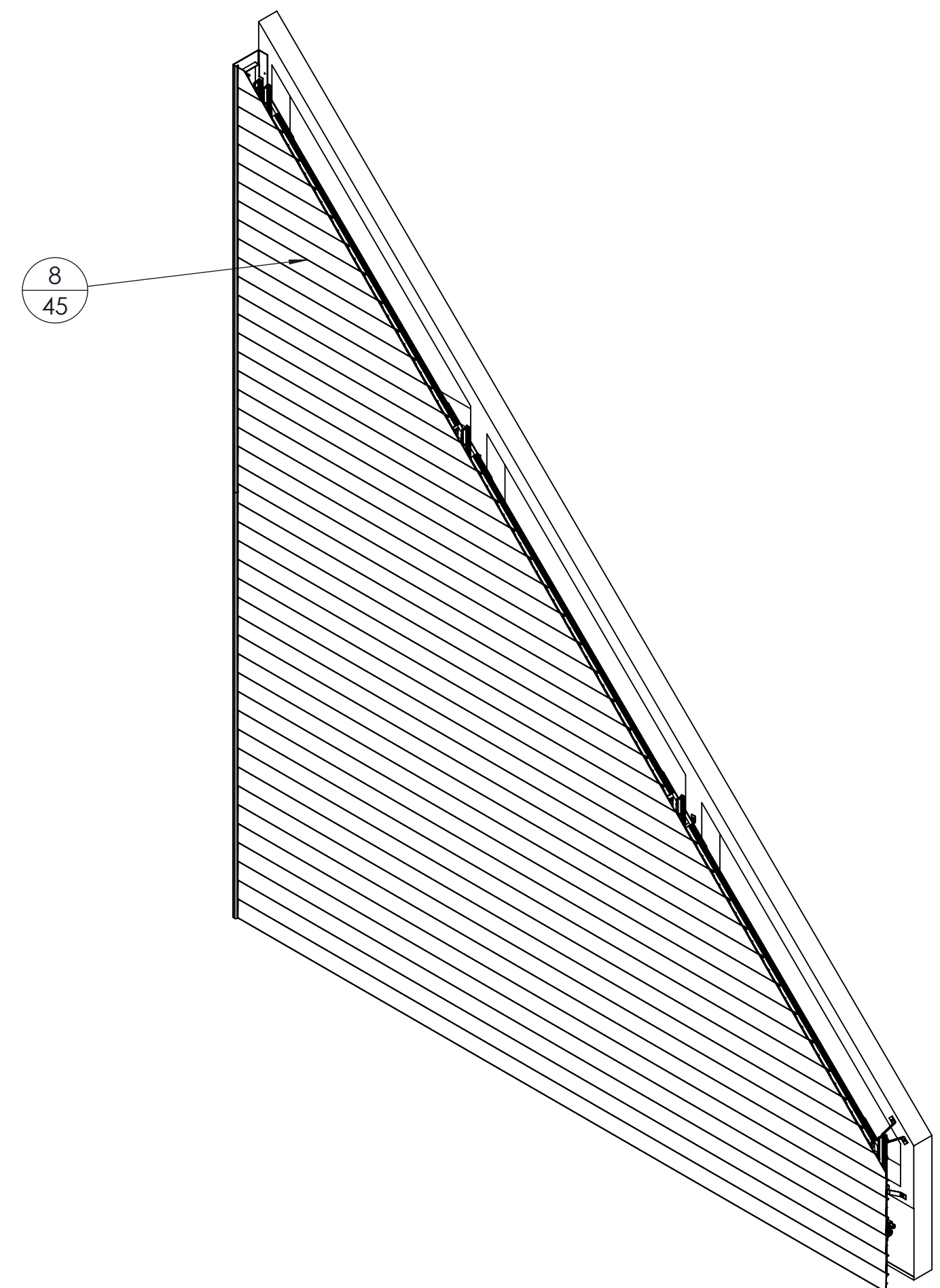
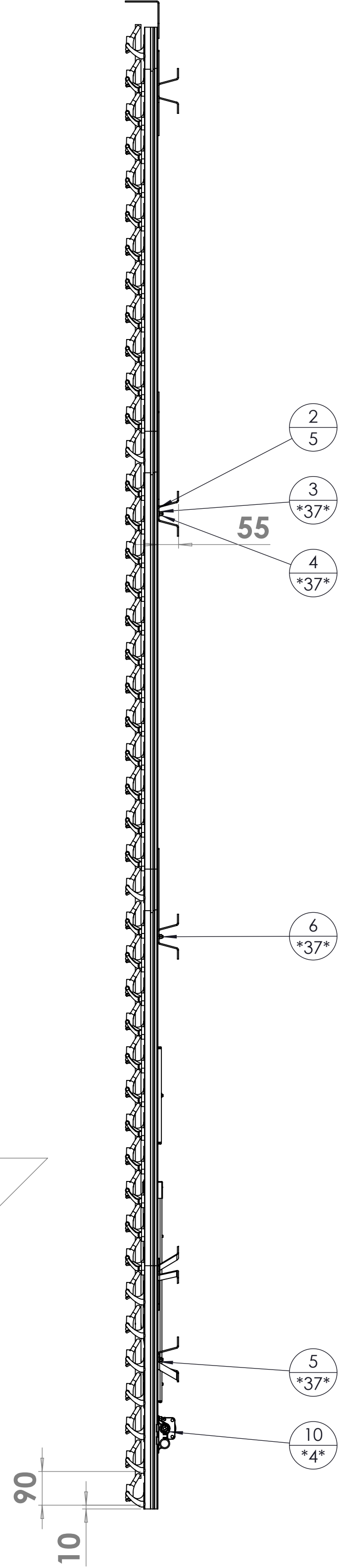
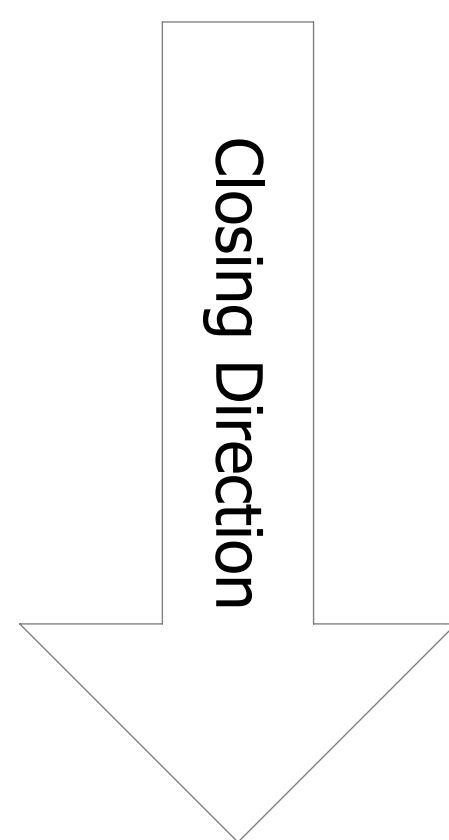
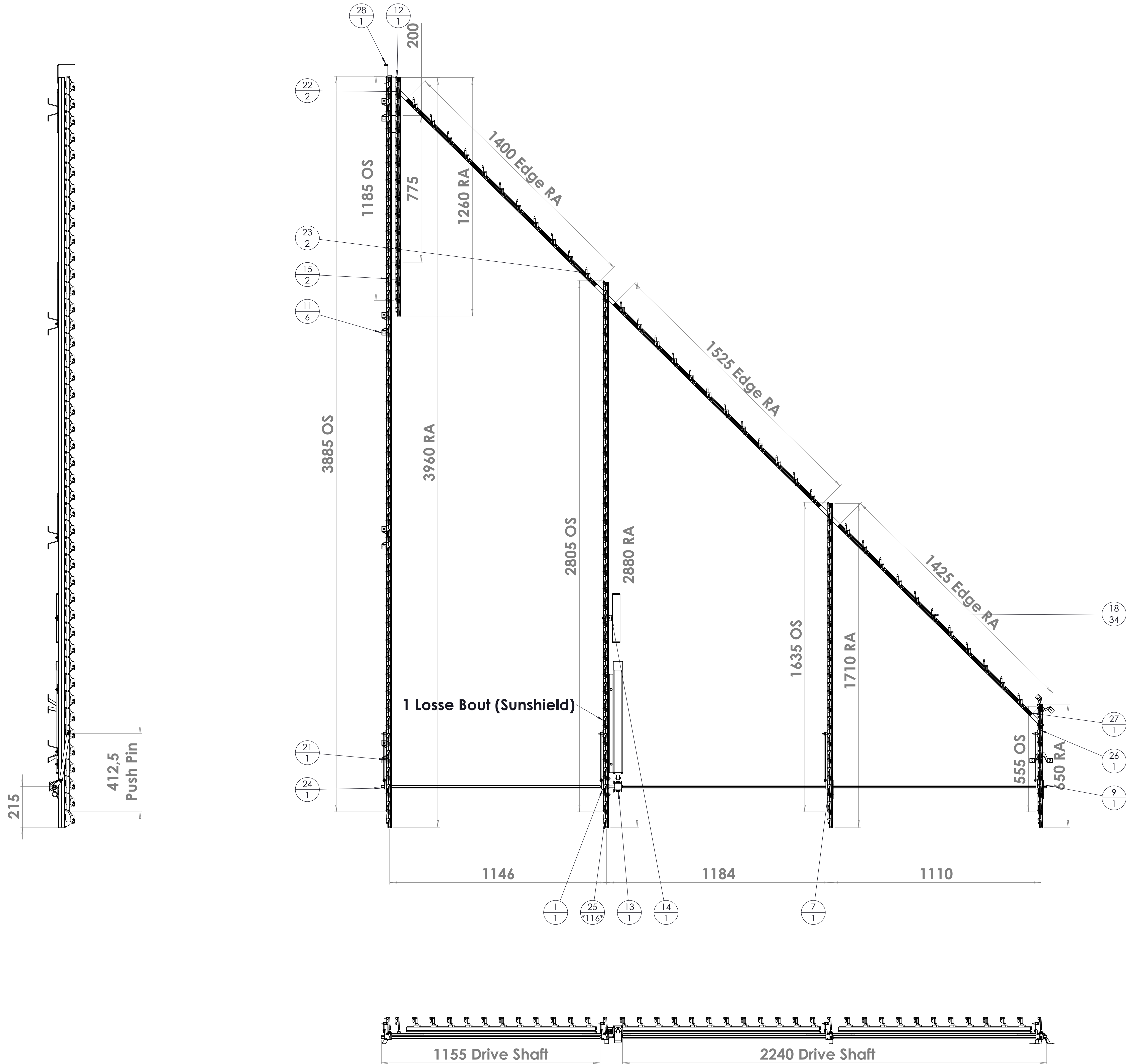
ATTENTION

3.5x5.5
LOCK SYSTEM

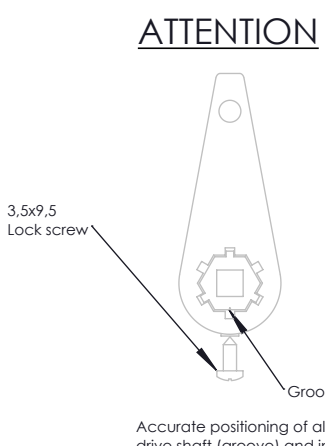
Grind

Accurate positioning of the
draw shaft (grind) and the
shaft in the operating area.

FASTENERS FOR INSTALLATION EXCLUDED (third party)				FASTENERS FOR SYSTEM ASSEMBLY INCLUDED			
MATERIAL		CUSTOMER		DATE		RACK ARMS & PARTS	
200808		16-9-2020		1:10		RAL 9005 F. Str SD	
DESCRIPTION		SCALE		ENGINEER		LOUVERS	
PROJECT NR		1		1		PLASTIC PARTS	
Louvered 651		QTY		STATE		DRAWING NUMBER	
NL 4941 VL		Approved		94E		Ext	
Roomdonkover		REV		02		200808-01-000	
The Netherlands						SHEET	
						1:4 A0	
						SUNSHIELD	
						UNIQUE LOUVERS	

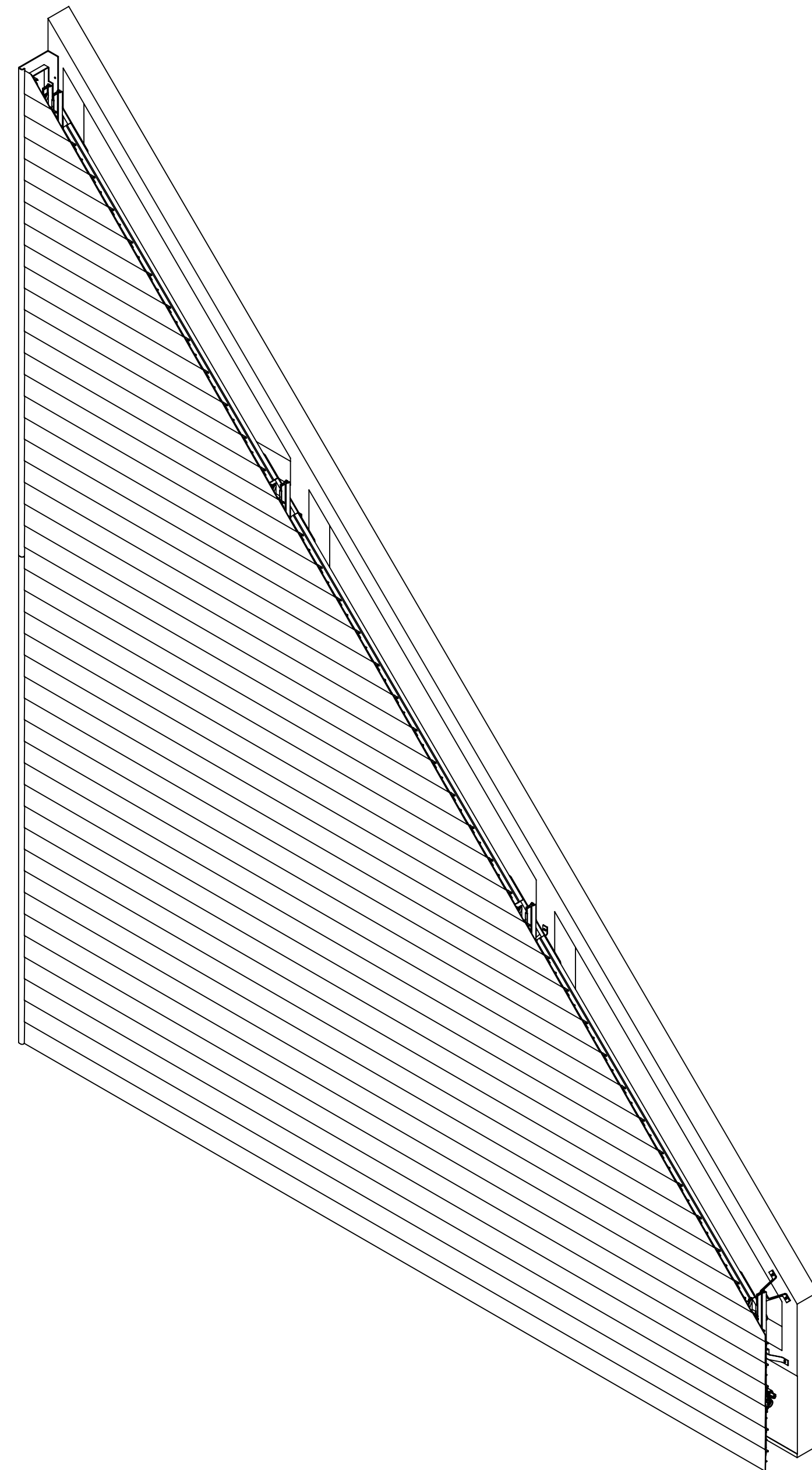
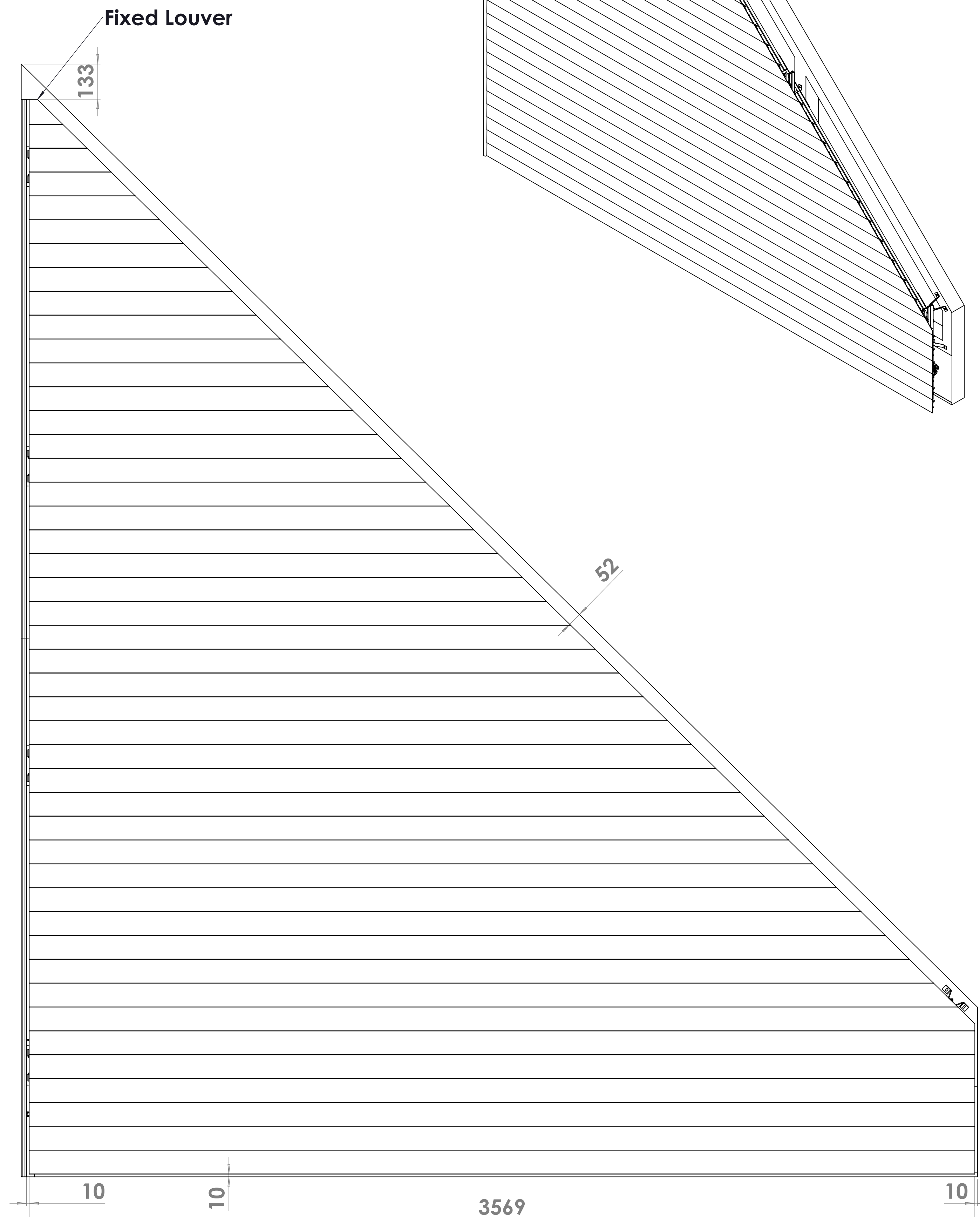
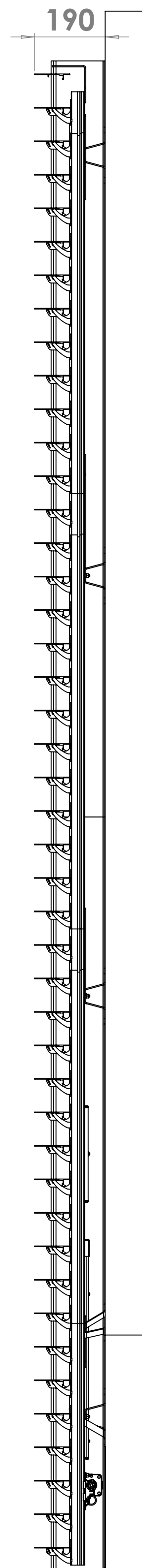
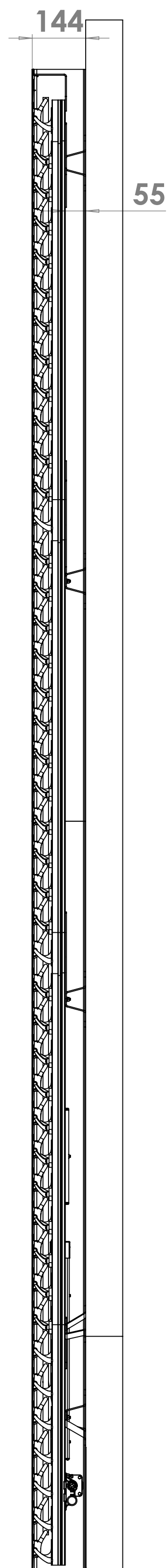
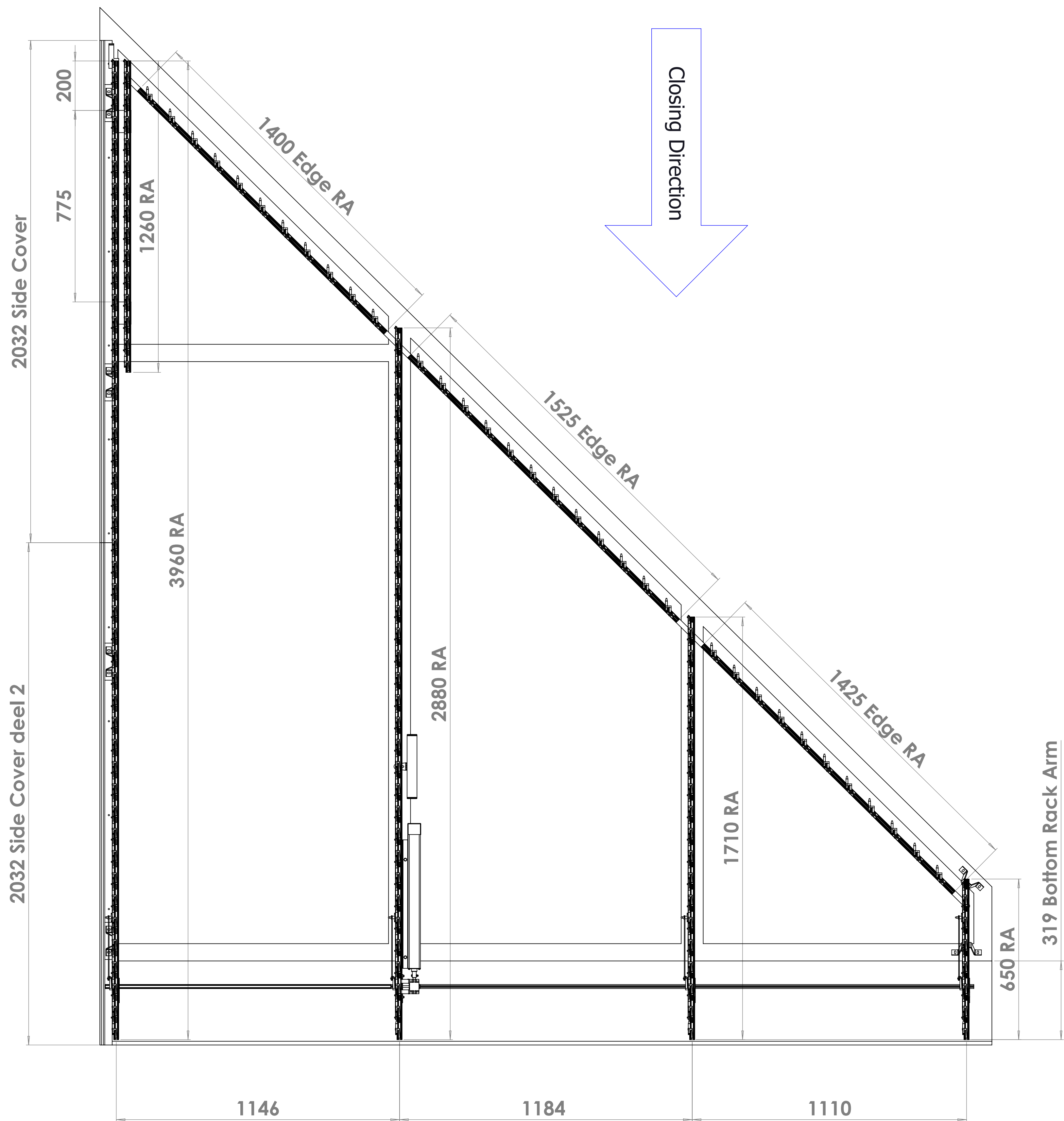
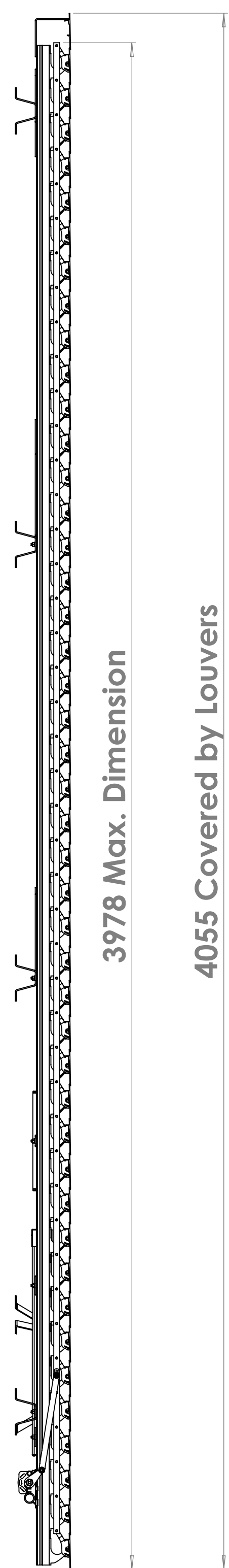


ITEM NO.	QTY.	SW-File Name (File Name)	DESCRIPTION	Comment 2
1	1	200808-01-100	Standard Rack Arm, 35 mm, Pitch 90 (10) Assembled	L=2880; Pitch 90 (10)
2	5	58 623	Omega H-55, 29x54x31x54x29 x 3 mm, lg=20mm	L=20
3	*37*	911	DIN 6798-A Lock washer M6	
4	*37*	910	DIN 934 Hexagon Nut M6	
5	*37*	908	DIN 125-1A Plain Washer M6	
6	*37*	901	DIN 933 Hexagon Head Bolt M6x16	
7	1	200808-01-100	Standard Rack Arm, 35 mm, Pitch 90 (10) Assembled	L=1710; Pitch 90 (10)
8	45	200808-01-401	96E Louver	L= See DWG
9	1	200808-01-501	Drive Shaft 14/7 mm; Standard	L=2240
10	*4*	939	DIN 7981 Panhead screw 3,5 x 9,5	
11	6	58 631	Omega H-55; 60°, lg=20mm	L=20 (60°)
12	1	09 035 AS 96E Slave	Standard Slave Rack Arm, 35 mm, Pitch 90 (10) Assembled	L=1260; Pitch 90 (10)
13	1	58 957 99 22	Exterior Motor kit for 7:1 IO/RTS (incl. Motorhood L=580)	L=580 (Motorhood)
14	1	58 988	Stak/Stas Protecting Kit (incl. Tube, Plugs & Bracket) (lg=250mm)	
15	2	58 724	Top plate 70 x 90 mm, 4 holes, S-System	
16	1	200808-01-201	Edge Rack Arm, 35 mm	L=1525
17	1	200808-01-202	Edge Rack Arm, 35 mm	L=1400
18	34	88 300	Turnable Edge Pivot Kit S-System Pitch-70/90 (incl. short slot clip & screw)	
19	1	28 143	Somfy SUNEa SCR 40 IO, 13/10/230V, 5m white cable	
20	1	28 965	Hirschmann Set STAK/STAS-2 (Stak/Stas/clamp)	
21	1	200808-01-100	Standard Rack Arm, 35 mm, Pitch 90 (10) Assembled	L=3960; Pitch 90 (10)
22	2	58 203	Rack Arm Connector End-Strip, 3 holes (M6), 20x3mm, lg=190mm	L=190
23	2	58 305	Rack Arm Connector Center-Strip, 5 holes (M6), 20x3mm, lg=330mm	L=350
24	1	200808-01-502	Drive Shaft 14/7 mm; Standard	L=1155
25	*116*	939	DIN 7981 Panhead screw 3,5 x 13	
26	1	200808-01-100	Standard Rack Arm, 35 mm, Pitch 90 (10) Assembled	L=650; Pitch 90 (10)
27	1	200808-01-203	Edge Rack Arm, 35 mm	L=1425
28	1	200808-01-301	Bracket Fixed Louver	
29	1	200808-01-303	Side Cover	L=2032,25
30	1	28 161	Somfy Situo 1 IO Pure Transmitter, White	
31	1	200808-01-304	Side Cover Deel 2	L=2032,25

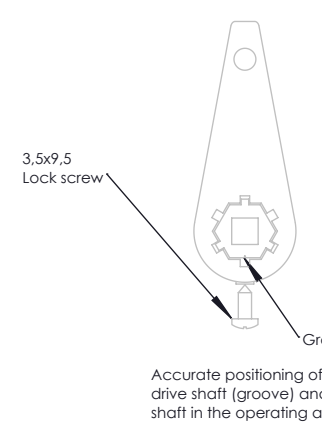


FASTENERS FOR INSTALLATION EXCLUDED (third party)				FASTENERS FOR SYSTEM ASSEMBLY INCLUDED			
MATERIAL				MATERIAL			
CUSTOMER	DATE	16-9-2020	RACK ARMS & PARTS	RAL 9005 F. Str SD			
DESCRIPTION	SCALE	1:10	LOUVERS	RAL 9005 F. Str SD			
PROJECT NR	ENGINEER	1	PLASTIC PARTS	Black			
Uppernveld 68F	QTY	1	94E	Ext	200808-01-000	24	A0
NL 4941 VL	STATE	Approved	REV	02			
Roomschonover							
The Netherlands							
Accurate positioning of the drive shaft (opening and closing) is essential for the correct operation of the sunshield.							





ATTENTION



FASTENERS FOR INSTALLATION EXCLUDED (third party)				FASTENERS FOR SYSTEM ASSEMBLY INCLUDED			
MATERIAL				RACK ARMS & PARTS			
CUSTOMER	DATE	16-9-2020		RAL 9005 F. Str SD			
DESCRIPTION	SCALE	1:10		RAL 9005 F. Str SD			
PROJECT NR	ENGINEER	1		Black			
200808							
Upperned 65t	QTY	1		LOUVER TIME			
NL 4941 VL	STATE	1		200808-01-000			
Roomclonlouvers	Approved	02		Ext			
Roomclonlouvers	REV			US PRODUCTION			
We warrant the accuracy of the data provided in this drawing and the information contained herein. We do not warrant the accuracy of the data provided in this drawing and the information contained herein. We do not warrant the accuracy of the data provided in this drawing and the information contained herein.							

