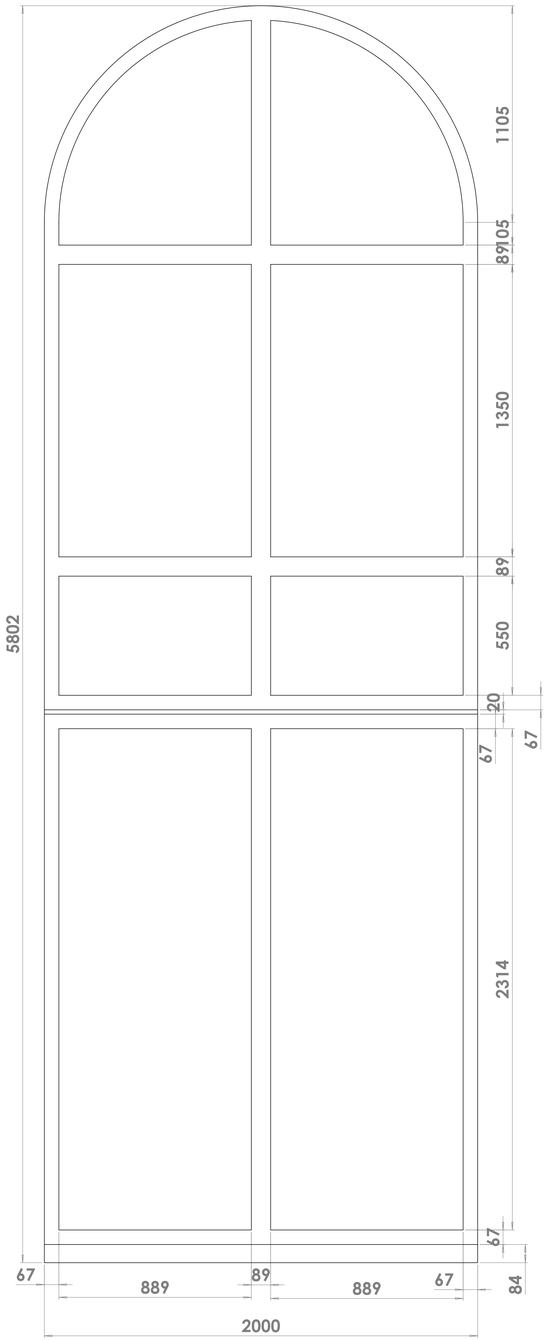
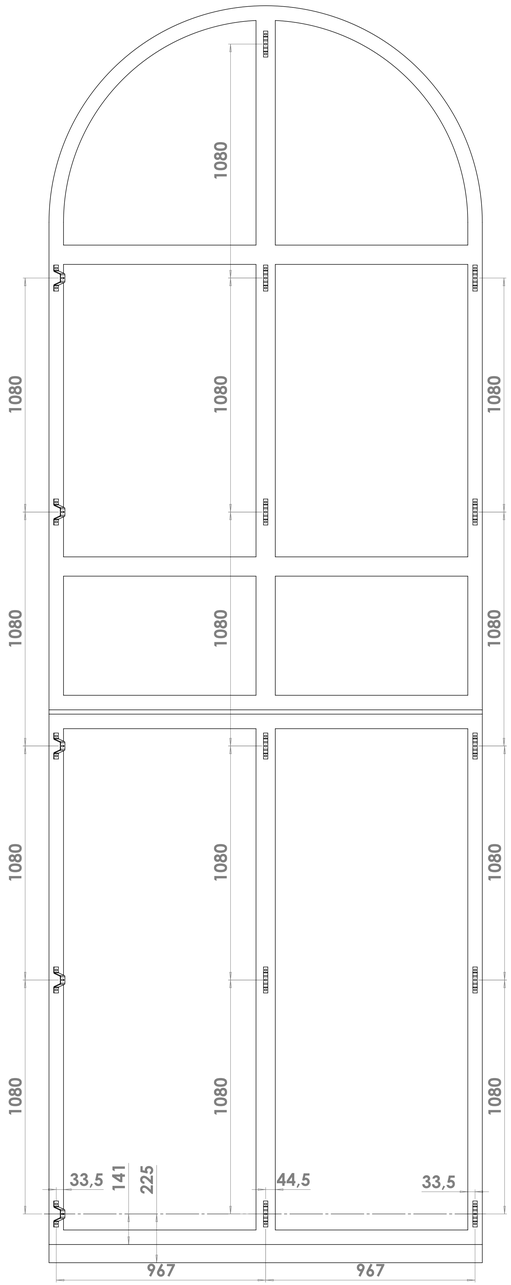
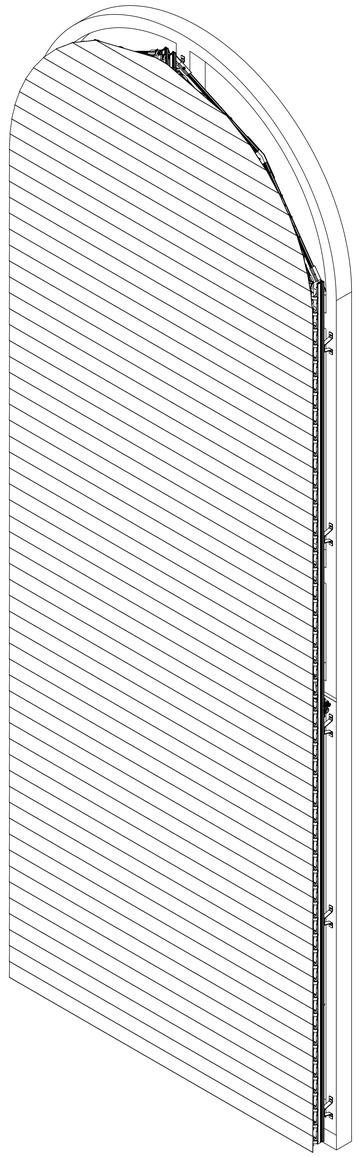
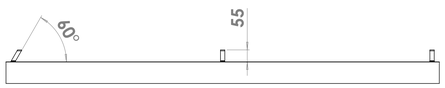
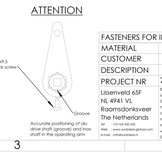








ATTENTION



Accurate positioning of slu-drive shaft (groove) and blue shaft in the operating arm

01

FASTENERS FOR INSTALLATION EXCLUDED (third party) — FASTENERS FOR SYSTEM ASSEMBLY INCLUDED

MATERIAL					
CUSTOMER		DATE	17-7-2020	RACK ARMS & PARTS	RAL 7021 F. Str.
DESCRIPTION		SCALE	1:10	LOUVERS	RAL 7021 F. Str.
PROJECT NR	200628	ENGINEER	JM	PLASTIC PARTS	Black

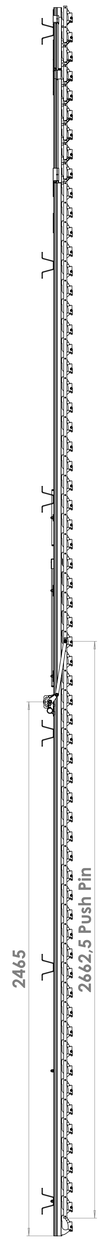
Lisserweld 65F
NL 6941 VL
Roamsdonkveer
The Netherlands

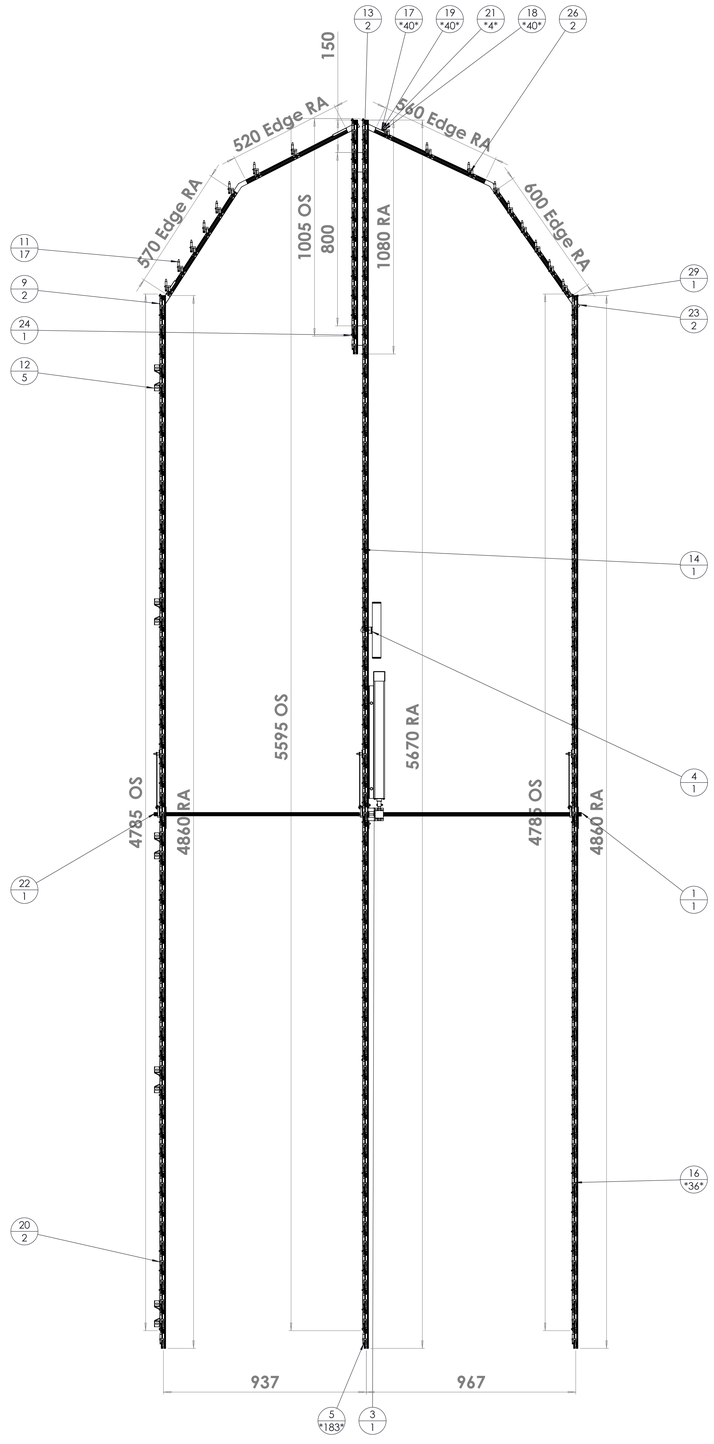
tel +00 162 45 65
mail www.sunshieldglobal.com
e-mail info@sunshield.nl

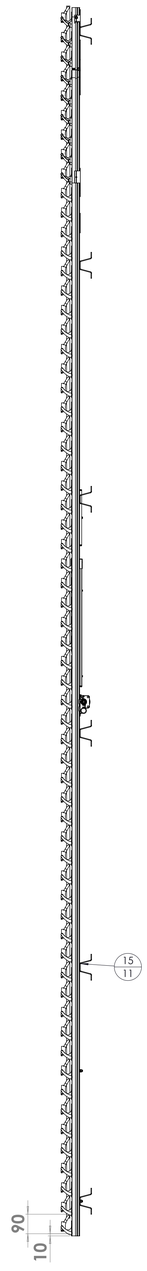
Bitte dokumentiert die Idee property of Sunshield and shall not be copied, distributed or otherwise shifted or used in any manner without written consent of Sunshield

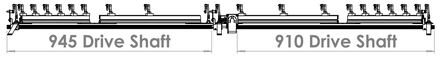
QTY		LOUVER TYPE		DRAWING NUMBER	SHEET	SIZE
STATE	Approved	96E	Ext	200628-01-000	1:4	A0
REV	01	US PROJECTION				

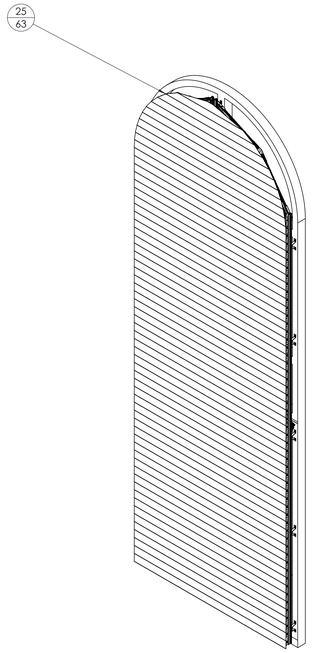
SUNSHIELD
UNIQUE LOUVERS









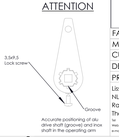


Closing Direction

ITEM NO.	QTY.	SW-File Name(File Name)	DESCRIPTION	Comment 2
1	1	200628-01-501	Drive Shaft 14/7 mm, for RAL Coating	L=910
2	1	28 965	Hirschmann Set STAK/STAS-2 (Stak/Stas/clamp)	
3	1	58 957 99 22	Exterior Motor kit for 7:1 IO/RTS (incl. Motorhood L=580)	L=580 (Motorhood)
4	1	58 988	Stak/Stas Protecting Kit (incl. Tube, Plugs & Bracket) (lg=250mm)	
5	*183*	939	DIN 7981 Panhead screw 3,5 x 13	
6	*3*	939	DIN 7981 Panhead screw 3,5 x 9,5	
7	1	28 161	Somfy Situo 1 IO Pure Transmitter, White	
8	1	28 143	Somfy SUNEA SCR 40 IO, 13/10/230V, 5m white cable	
9	2	58 727	Edge Rack Arm Connector Right, 23 x 26 mm, lg=130 mm	L=128
10	1	200628-01-201	Edge Rack Arm, 35 mm	L=560
11	17	88 300	Turnable Edge Pivot Kit S-System Pitch-70/90 (incl. short slat clip & screw)	
12	5	58 631	Omega H-55; 60°, lg=20mm	L=20 (60°)
13	2	58 724	Top plate 70 x 90 mm, 4 holes, S-System	
14	1	200628-01-100	Standard Rack Arm, 35 mm, Pitch 90 (10) Assembled	L=5670; Pitch 90 (10)
15	11	58 623	Omega H-55, 29x54x31x54x29 x 3 mm, lg=20mm	L=20
16	*36*	901	DIN 933 Hexagon Head Bolt M6x16	
17	*40*	908	DIN 125-1A Plain Washer M6	
18	*40*	910	DIN 934 Hexagon Nut M6	
19	*40*	911	DIN 6798-A Lock washer M6	
20	2	200628-01-100	Standard Rack Arm, 35 mm, Pitch 90 (10) Assembled	L=4860; Pitch 90 (10)
21	*4*	901	DIN 933 Hexagon Head Bolt M6x20	
22	1	200628-01-502	Drive Shaft 14/7 mm, for RAL Coating	L=945
23	2	58 726	Edge Rack Arm Connector Left, 23 x 26 mm, lg=130mm	L=128
24	1	09 035 AS 96E Slave	Standard Slave Rack Arm, 35 mm, Pitch 90 (10) Assembled	L=1080; Pitch 90 (10)
25	63	200628-01-401	96e Louver	L= See DWG
26	2	200628-01-301	Top Bracket	L=
27	1	200628-01-202	Edge Rack Arm, 35 mm	L=520
28	1	200628-01-203	Edge Rack Arm, 35 mm	L=570
29	1	200628-01-204	Edge Rack Arm, 35 mm	L=600

01

ATTENTION



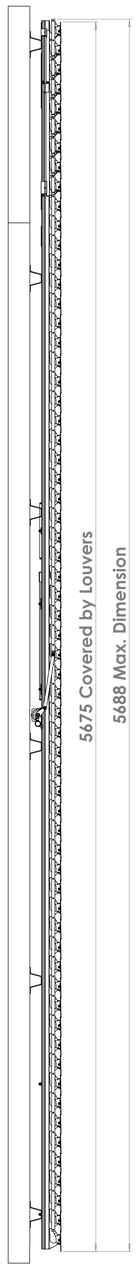
FASTENERS FOR INSTALLATION EXCLUDED (third party) FASTENERS FOR SYSTEM ASSEMBLY INCLUDED

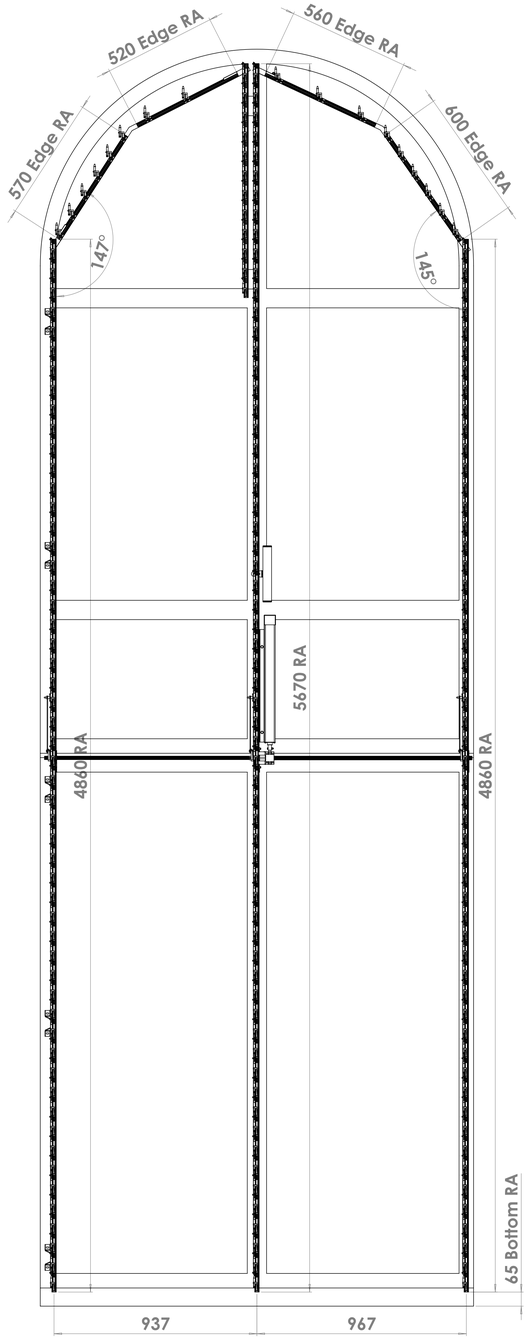
MATERIAL							
CUSTOMER		DATE	17-7-2020	RACK ARMS & PARTS		RAL 7021 F. Str.	
DESCRIPTION		SCALE	1:10	LOUVERS		RAL 7021 F. Str.	
PROJECT NR	200628	ENGINEER	JM	PLASTIC PARTS		Black	
Lisserveld 65F		QTY		LOUVER TYPE	DRAWING NUMBER	SHEET	SIZE
NL 4941 VL		STATE	Approved	96E Ext	200628-01-000	2:4	A0
Raamsdonksveer		REV	01	US PROJECTION			
The Netherlands							

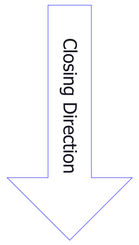
Write drawing is the sole property of SUNSHIELD and not be copied, duplicated, trans-mitted or used in any manner without written consent of SUNSHIELD

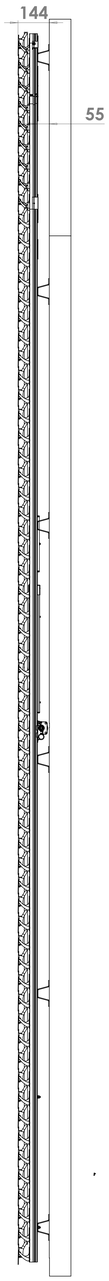
tel +31 162 45 65
www.sunshieldglass.com
e-mail info@sunshield.

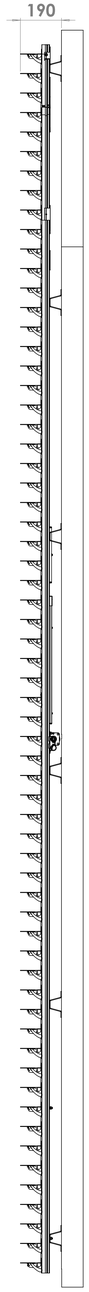
SUNSHIELD UNIQUE LOUVERS

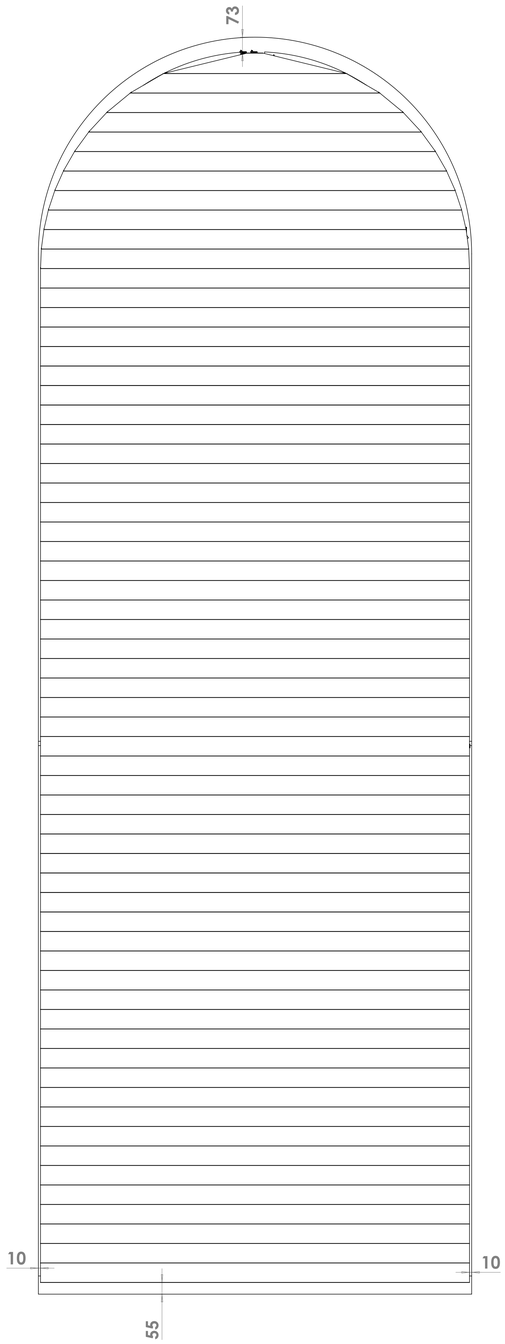


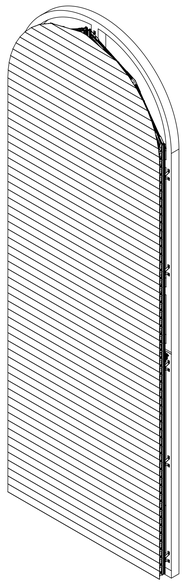




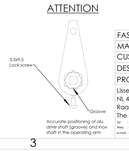








ATTENTION



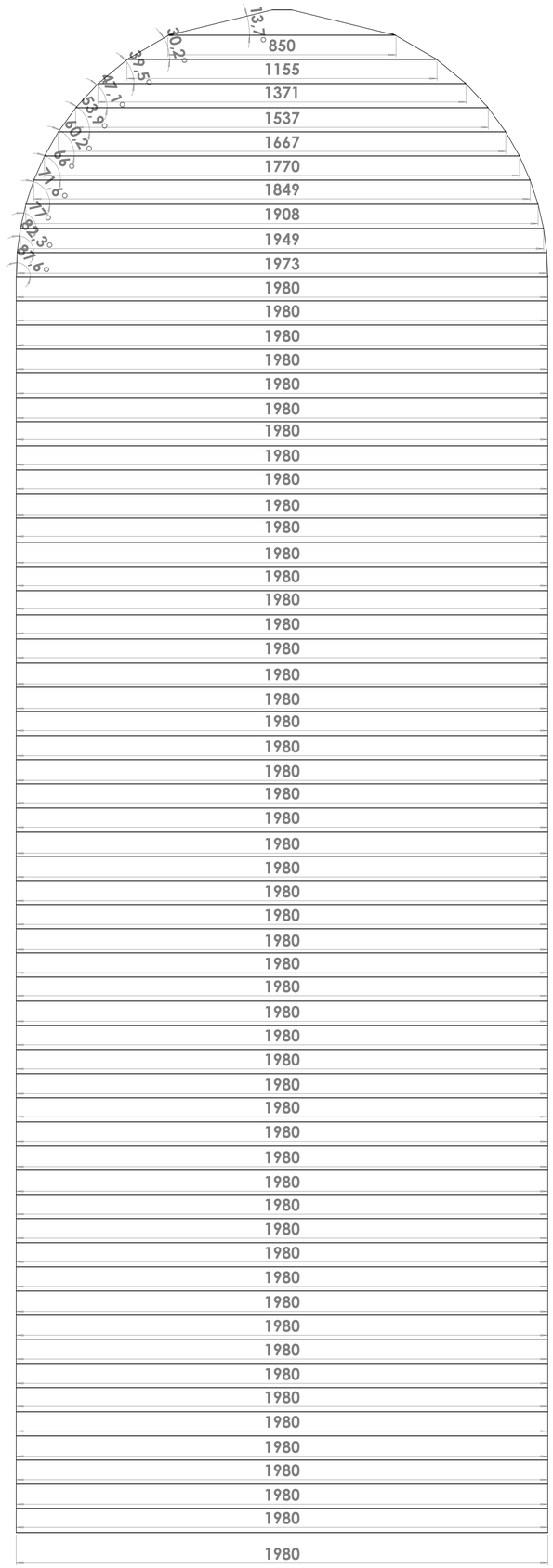
01

FASTENERS FOR INSTALLATION EXCLUDED (third party)				FASTENERS FOR SYSTEM ASSEMBLY INCLUDED	
MATERIAL					
CUSTOMER		DATE	17-7-2020	RACK ARMS & PARTS	RAL 7021 F. Str.
DESCRIPTION		SCALE	1:10	LOUVERS	RAL 7021 F. Str.
PROJECT NR	200628	ENGINEER	JM	PLASTIC PARTS	Black
Lisserveld 65F NL 4941 VL Raamsdonksveer The Netherlands Tel. +31 (0)162 - 516 900 Mail: info@sunshield.com Web: www.sunshield.com e-mail: info@sunshield.nl	Drw. drawing is the sole property of Sunshield and shall not be copied, duplicated, trans-mitted or used in any manner without written consent of Sunshield	QTY			
		STATE	Approved		
		REV	01		

COLOUR TYPE		DRAWING NUMBER	SHEET	SIZE
9.6E	Ext	200628-01-000	3:4	A0

US PROJECTION

SUNSHIELD
UNIQUE LOUVERS


13.7°
30.2°
39.5°
47.1°
53.9°
60.2°
66°
71.6°
77°
82.3°
87.6°
850
1155
1371
1537
1667
1770
1849
1908
1949
1973
1980
1980
1980