

CS19037-2

Customer Name	Qualimax LTD
Length	4.5m
Width	2m
Wall Height	1.2m
Apex Height	2m
Arch Distance	1.0m

Greenhouse Pack you



Unpack





Item NO.	Commodity	Picture	Dimension	Length(m)	Quantity
1	Half arch-1		25*1.2mm	1.0m	6
2	Half arch-2		25*1.2mm	0.73m	12
3	Column		25*1.2mm	2.57m	12
4	End Post-1		25*1.2mm	1m	4
5	End Post-2		25*1.2mm	0.94m	4
6	End side horizontal bar-1		25*1.2mm	0.56m	4
7	End side horizontal bar-2		25*1.2mm	0.8m	1



8	Strengthen Bars		25*1.2mm	1.5m	2
9	Head of the Purlin Pole		25*1.2mm	1.5m	5
10	Purlin Pole		25*1.2mm	1.5m	5
11	End of Purlin Pole		25*1.2mm	1.6m	5
12	Aluminum Basement -End-1		25*1.2mm	1.0m	2
13	Aluminum Basement -End-2		25*1.2mm	1.05m	2
14	Aluminum Basement -side		25*1.2mm	1.5m	2
15	Tube Clip	4	Ф25		200



16	Clamp 25	Ф25		40
17	Spring clip 25-25			20
18	Sliding door	25*1.2mm	0.8m*1.8m	1
19	Self Screw	5.5*20		120
20	Self Screw	5.5*40		12
21	Bolt Nut M6*30			40
22	Locking Profile-1	1.5m/pc	1.5m	6
23	Locking Profile-2	1.8m/pc	1.8m	4



24	Locking Profile-3		0.8m/pc	0.8m	4
25	Wire for locking profile	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1.5m/pc	1.5m	6
26	Wire for locking profile	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1.8m/pc	1.8m	4
27	Wire for locking profile		0.8m/pc	0.8m	4
28	Expansion Nuts and Screws		M6		8
29	Expansion Nuts and Screws				4
30	Roof Film	A STATE OF THE STA	150µm	5.6*3.5m	1
31	End Side Film	Mayor of any	150µm	2.5*2.5m	2



32	Tube Clip	Can be in the place of Black Clamp	Ф25	40
33	Connector of the Locking Profile			6
34	Basement Fixer			4



Tools (by yourself)

Spanner	Tape Measure	
Safety Gloves		
Shovel	Ladder	
Razor Knives	Laddei	AA
Pliers		
Hammer		
Power Drill	Drilling machine	
Angle Grinder		

Installation of half arch, the top of arch

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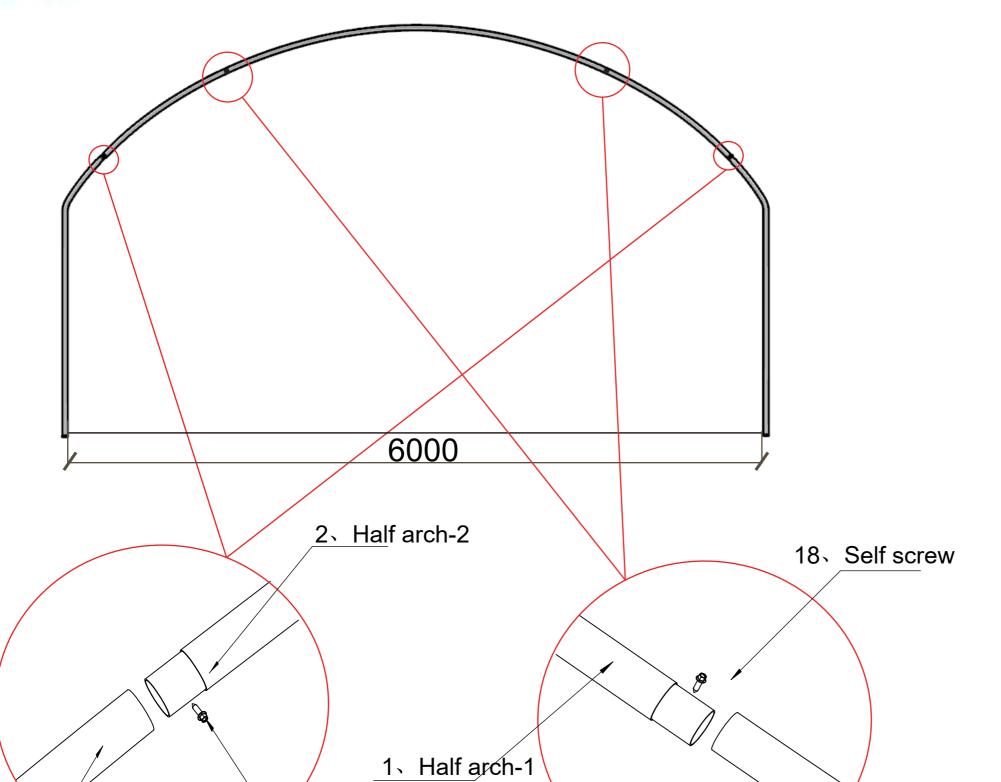
PHOTO AS REFERENCE

Using self screw for connecting of half arch and the top of arch . see the picture.





Company	Qualimax LTD
Designer	LUCY
Auditor	LEO
Scale	1:1000
Date	2021/1/25



2、Half arch-2

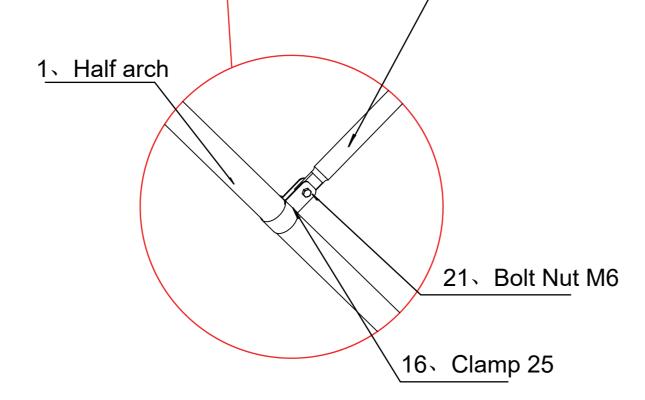
18 Self screw

3. Column





9. Head of the Purlin Pole



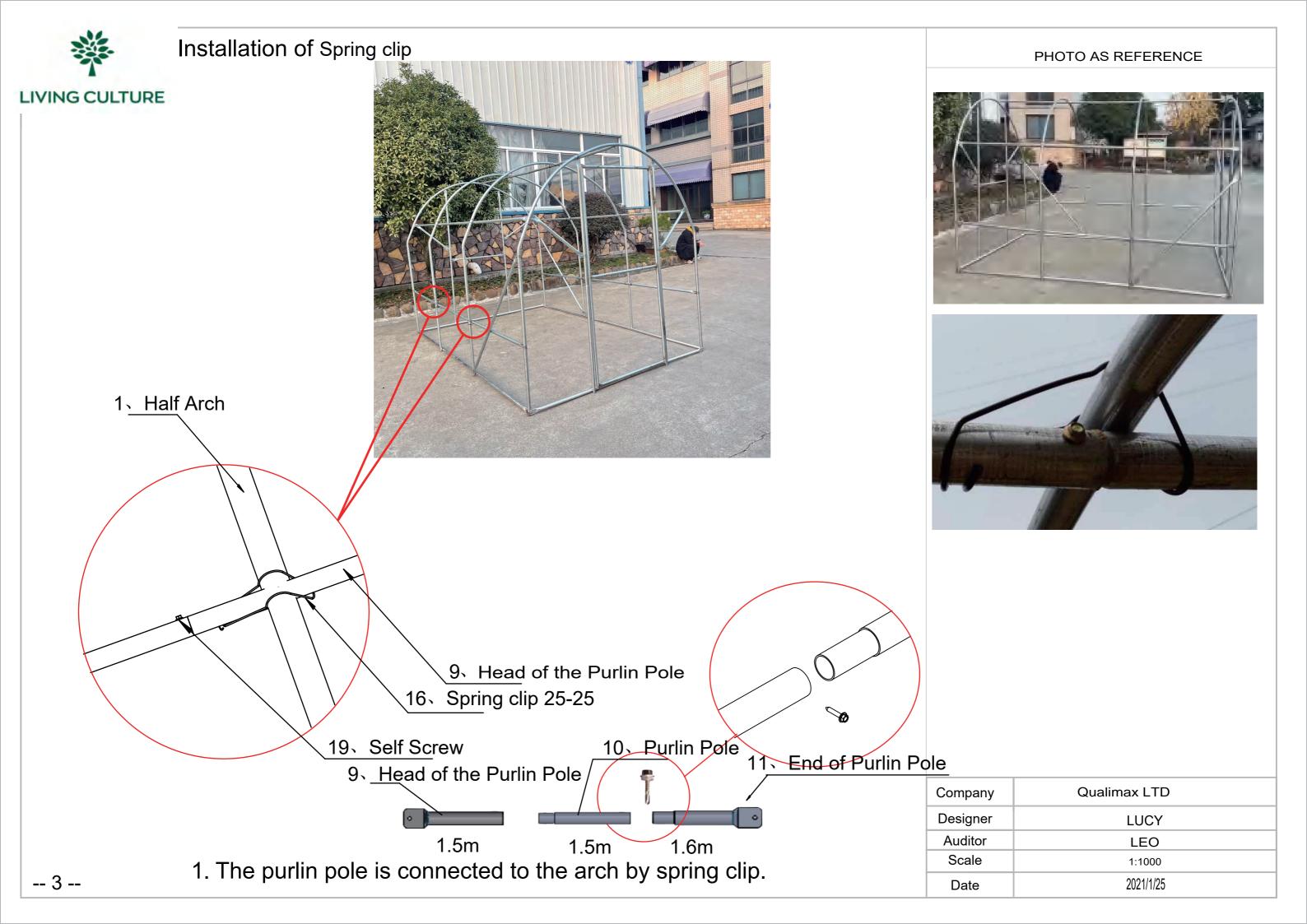








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1 Half arch

11. End of Purlin Pole

21 Bolt Nut M6

The end of purlin pole is connected to the last arch by clamp 25 and bolt nut M6.

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3. Column

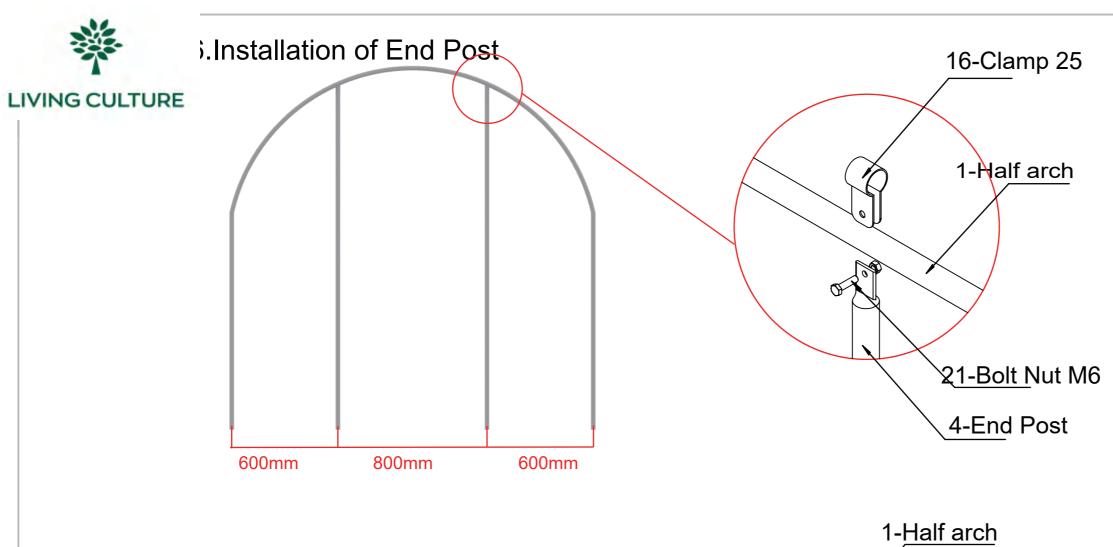
8. Strengthen Bars

21 Bolt Nut M6

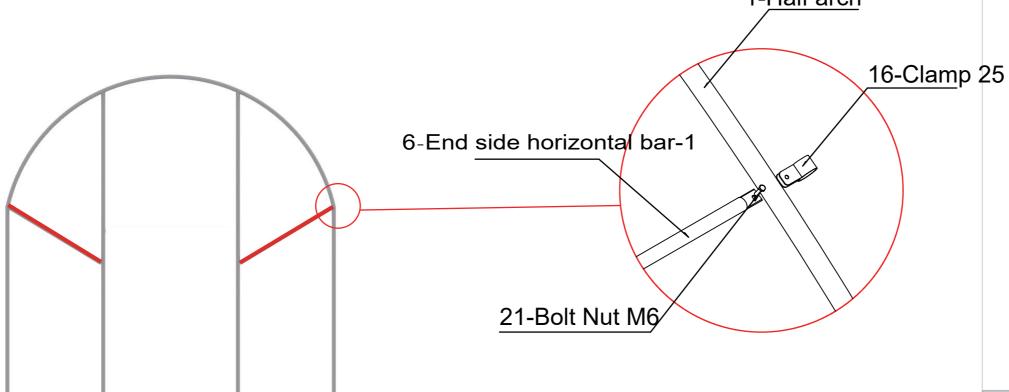


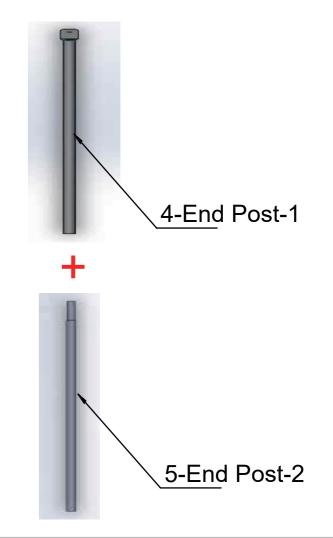
The end of purlin pole is connected to the last arch by clamp 25 and bolt nut M6.

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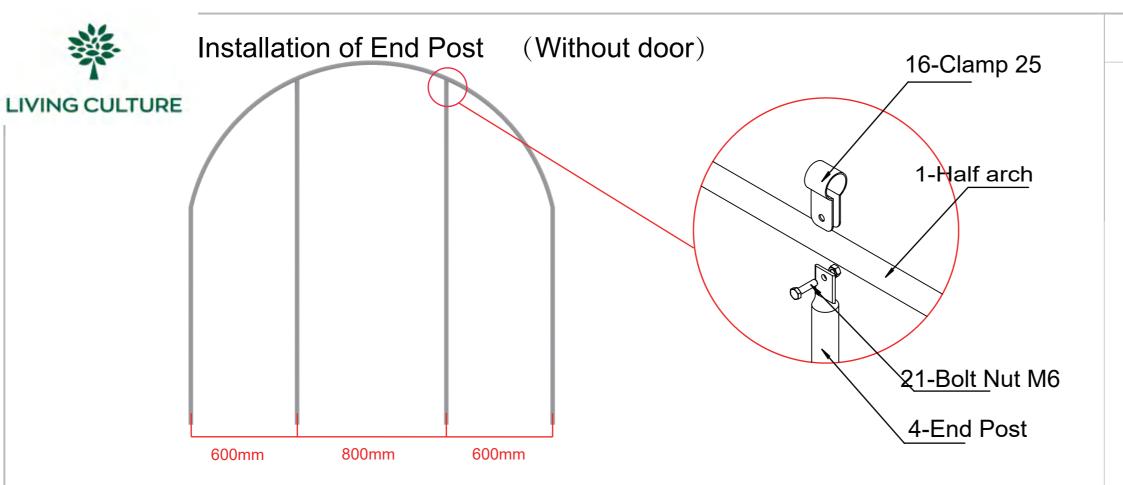
Designer

Auditor

Scale

Date

Using clamp 25 and bolt nut when connecting half arch and end post.



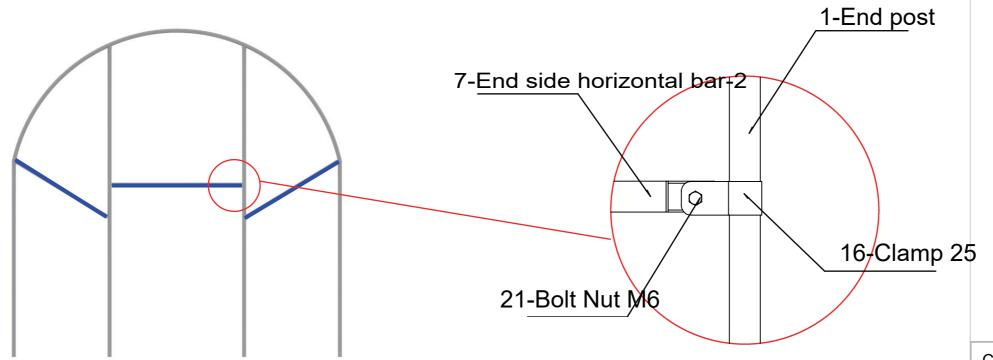
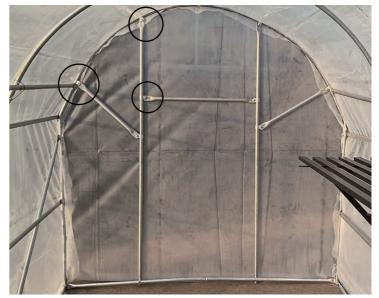
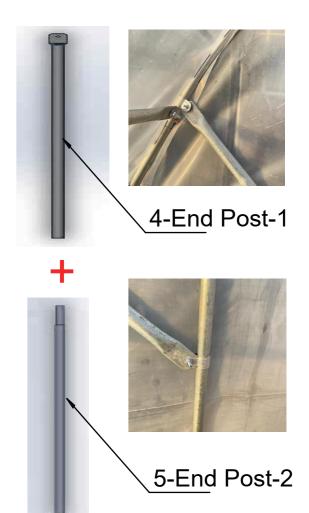
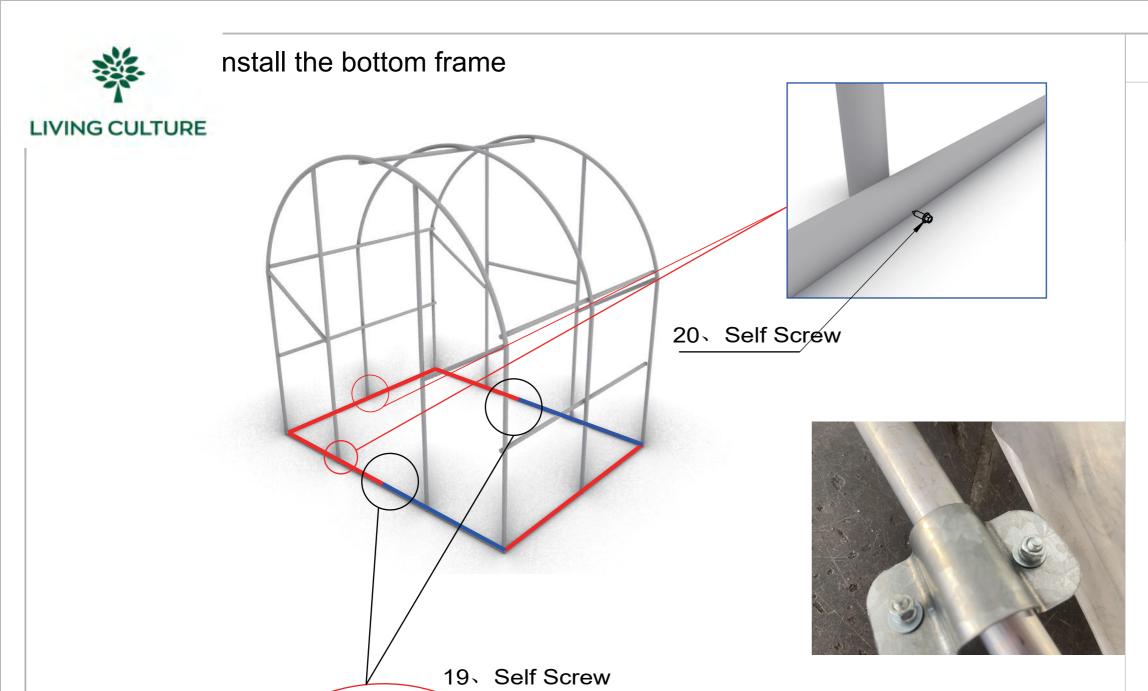


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13. Aluminum Basement -End-2

12. Aluminum Basement -End-1

Suggestions: Use basement fixer install the greenhouse Base onto concrete floor or Wood Frame for better stability.



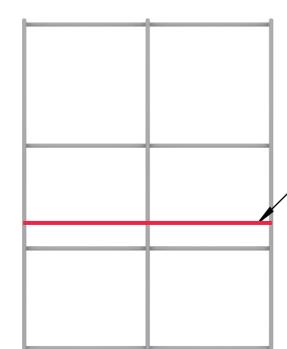




20 Self Screw

22 Locking profile-1

23 Connector of the locking profile



22 Locking Profile-1

22 Locking profile-1

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Installation of locking profile for end side



23. Locking profile-2 23. Locking profile-2

Front



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22 Locking Profile-1





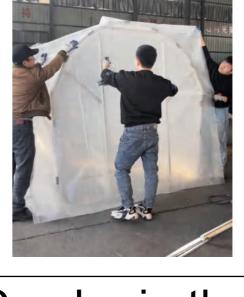


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Use a clamp to snap the top membrane to the arches at both ends

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Can be in the place of White Clamp



Behind

Front

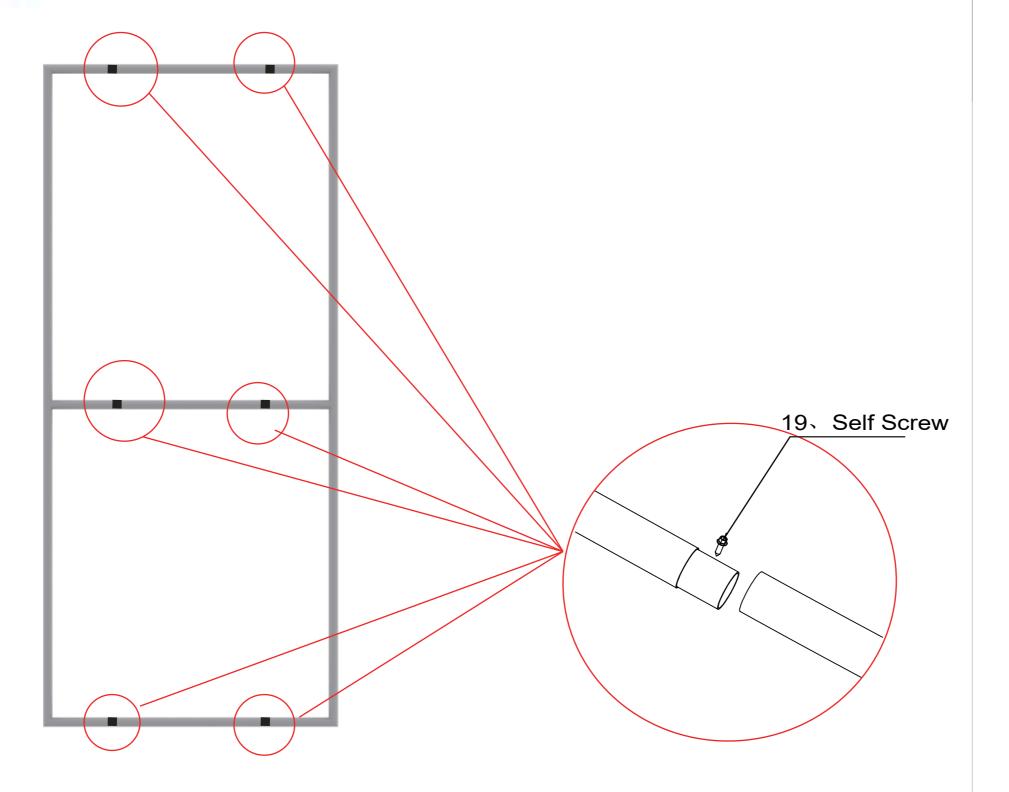
Installation of End Side Film

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