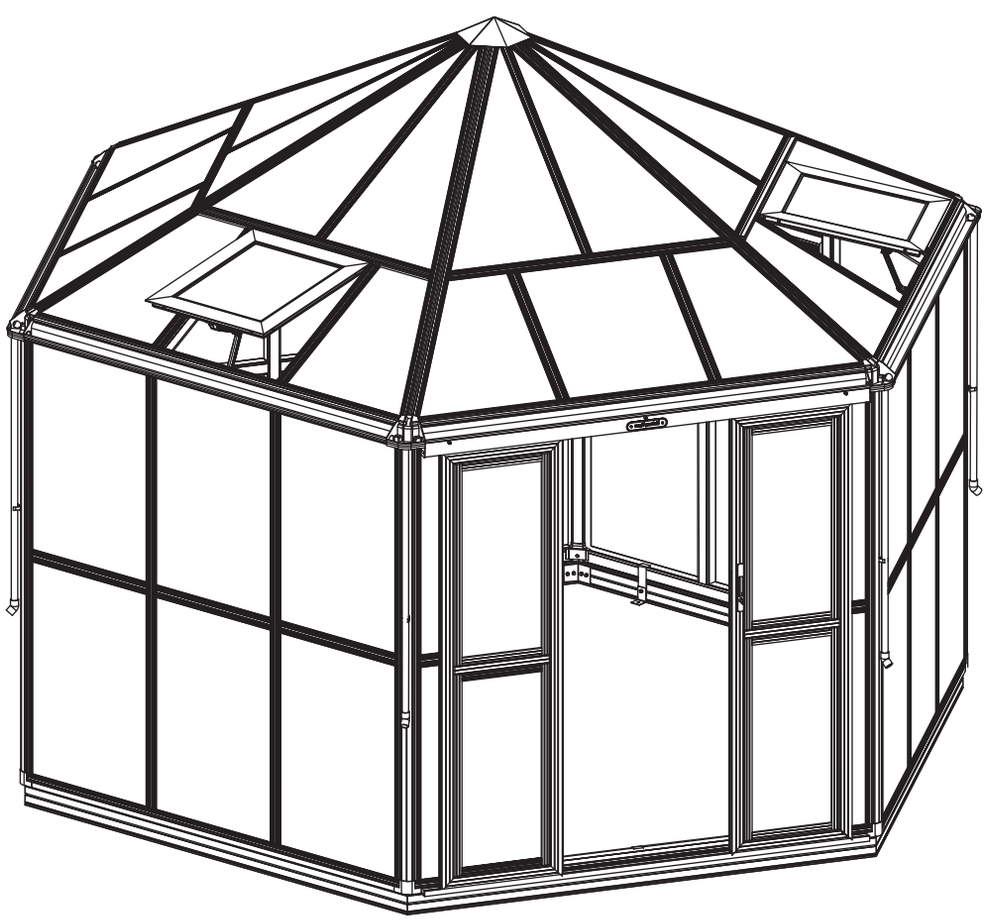
V1.0 08/20/2026

Manual for Vego Diamond Pavilion Greenhouse 13.15 X 11.5 ft.

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Model:
VGHDP1211GLBKG2

Dimensions:
13.15' X 11.5' X 9.8' (H)

CONTENTS

Safety Advice 03

Tools & Packing Information 03

Assembly & Maintenance 06

Foundation Assembly 07

Wall Assembly 15

Roof Assembly 51

Roof Vent Assembly 76

Wall Panel Assembly 82

Wall Vent Assembly 88

Door Assembly 102

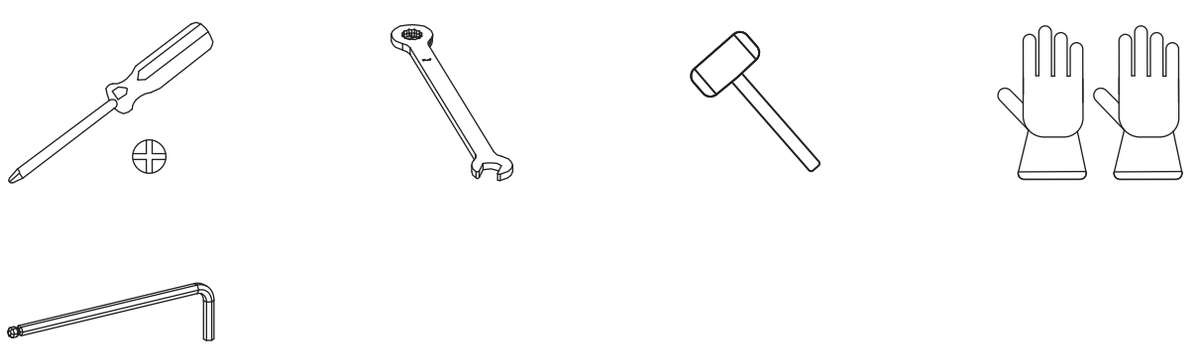
Safety Advice

1. This product is designed to be used as a greenhouse.
2. It is important to assemble the product according to this manual, do not skip or modify any steps.
3. Wear gloves, shoes and safety glasses during assembling to avoid injury.
4. Do not climb or stand on the roof.
5. Keep children away from the assembly area.
6. Do not assemble the product in windy, wet or bad weather conditions.
7. Do not assemble the product under the influence of medication, alcohol or drugs.

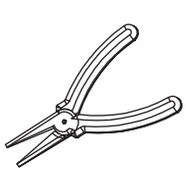


Tools & Packing Information

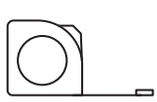
● Tools Provided



● Tools Required (Not Provided)



Pliers



Tape measure



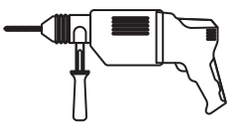
Scissors



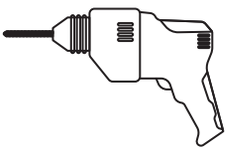
Silicone Caulk



Level



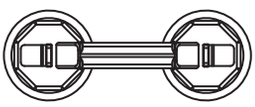
Hammer drill +
25/64" Drill bit



Cordless driver
- Philips head

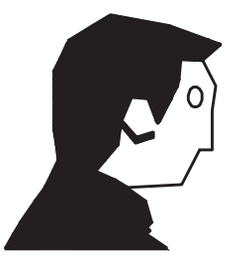


6ft Ladder



Glass suction tool
(Glass Model)

● 3+ Person Assembly

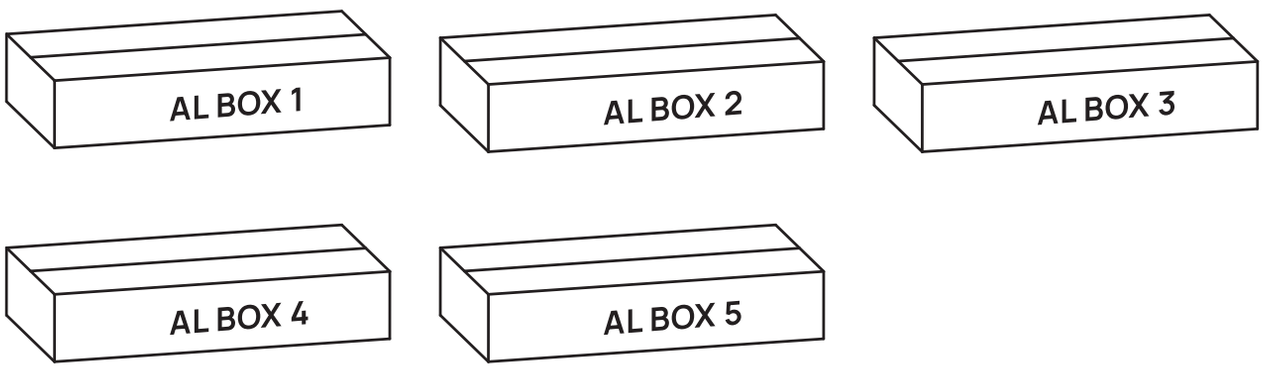


3+

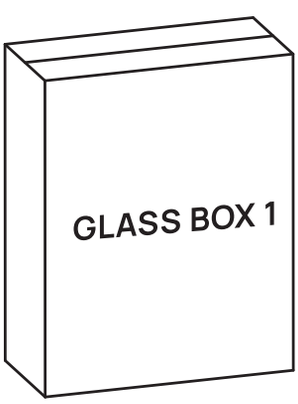
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● Packing Information

Aluminum Frame & Hardware:



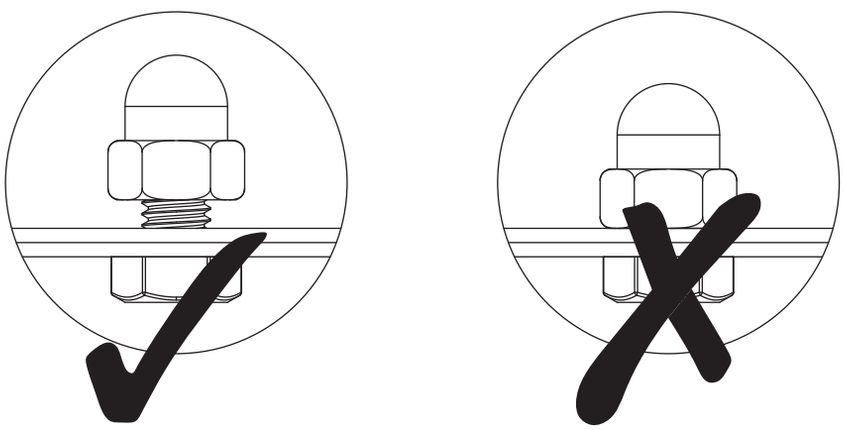
Glass Version:



Packing List:
Please refer to documents provided in the boxes.

Assembly & Maintenance

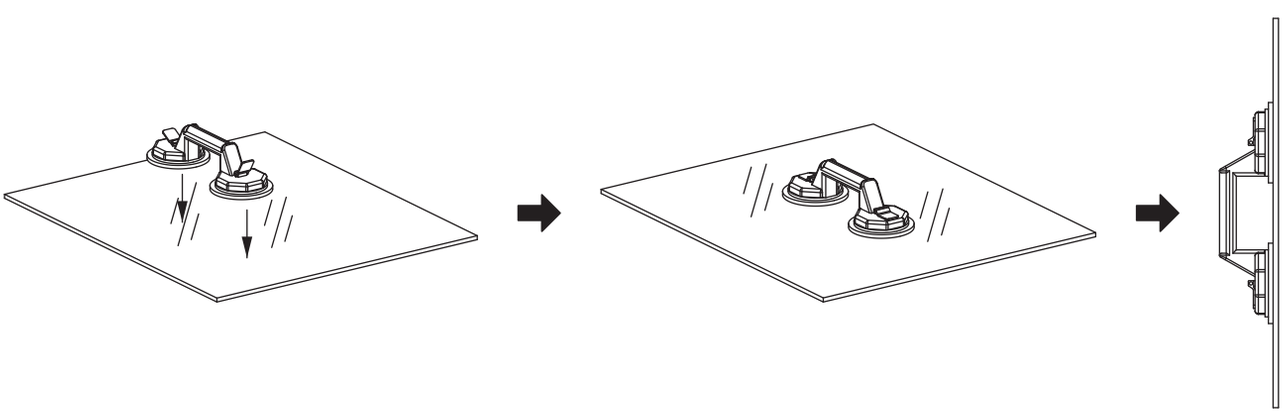
1. Place the parts on a soft surface to avoid scratches and damage.
2. Loosely tighten bolts as you assemble. After the greenhouse is built, and still loosely connected, tighten all bolts completely.



3. Keep the roof and gutters clear of snow, dirt and leaves in order to avoid damage to the product.
4. Clean the product with a mild soap and rinse with cold, clean water.
5. Do not use acetone, abrasive cleaners, or other special detergents to clean the product.

For Glass Panels

6. Use a glass suction tool (not included) for easier and safer installation of glass panels. Ensure all surfaces are clean, dry, and free from oil or dirt before use. Refer to your tool's manual for detailed instructions.

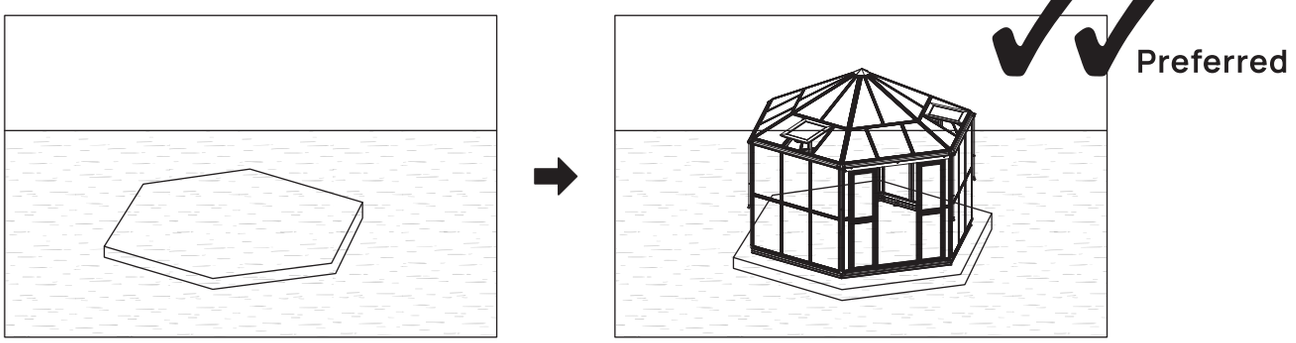


Foundation Assembly

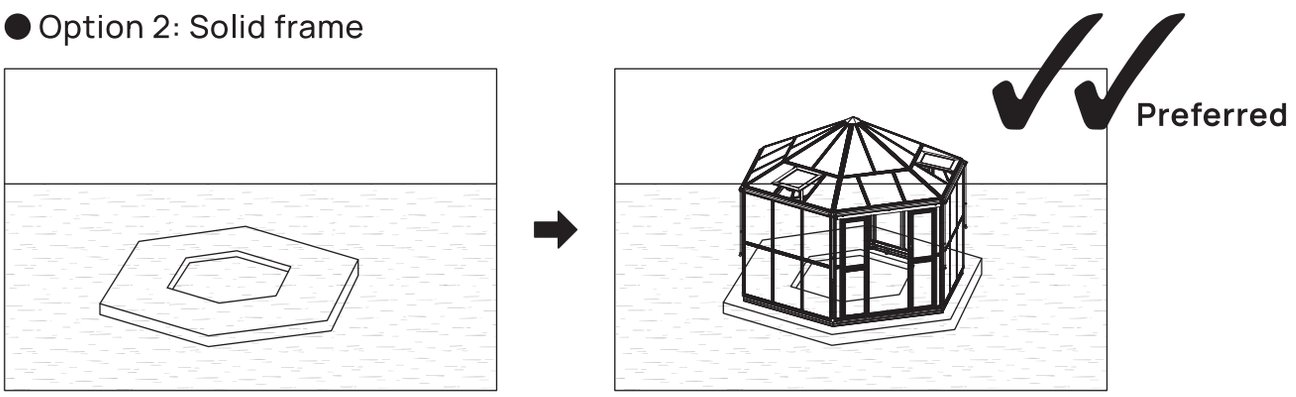
STEP 01

Choose a hard, clean, level surface to position your greenhouse. If the selected area is not level, clear and level it before beginning.

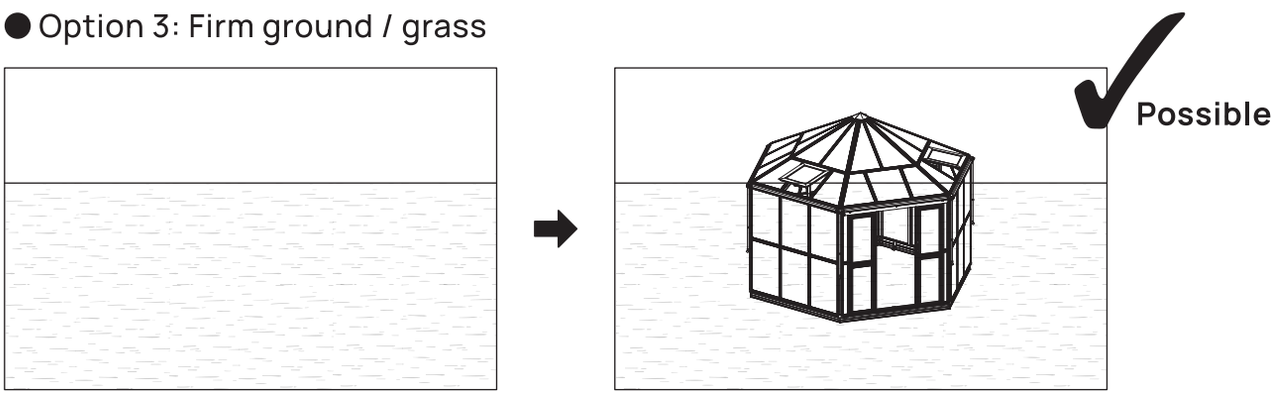
● Option 1: Solid foundation



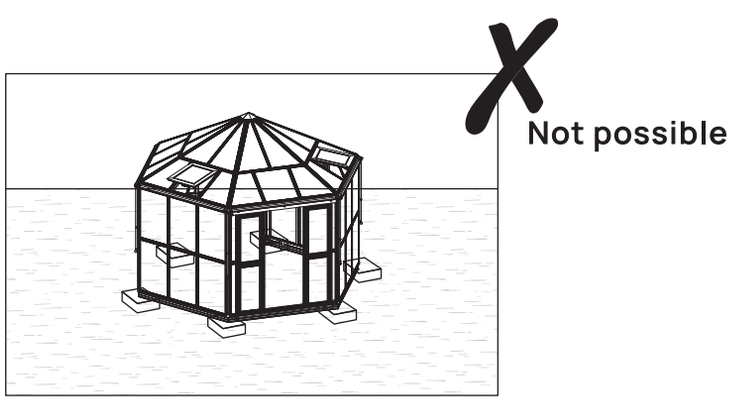
● Option 2: Solid frame



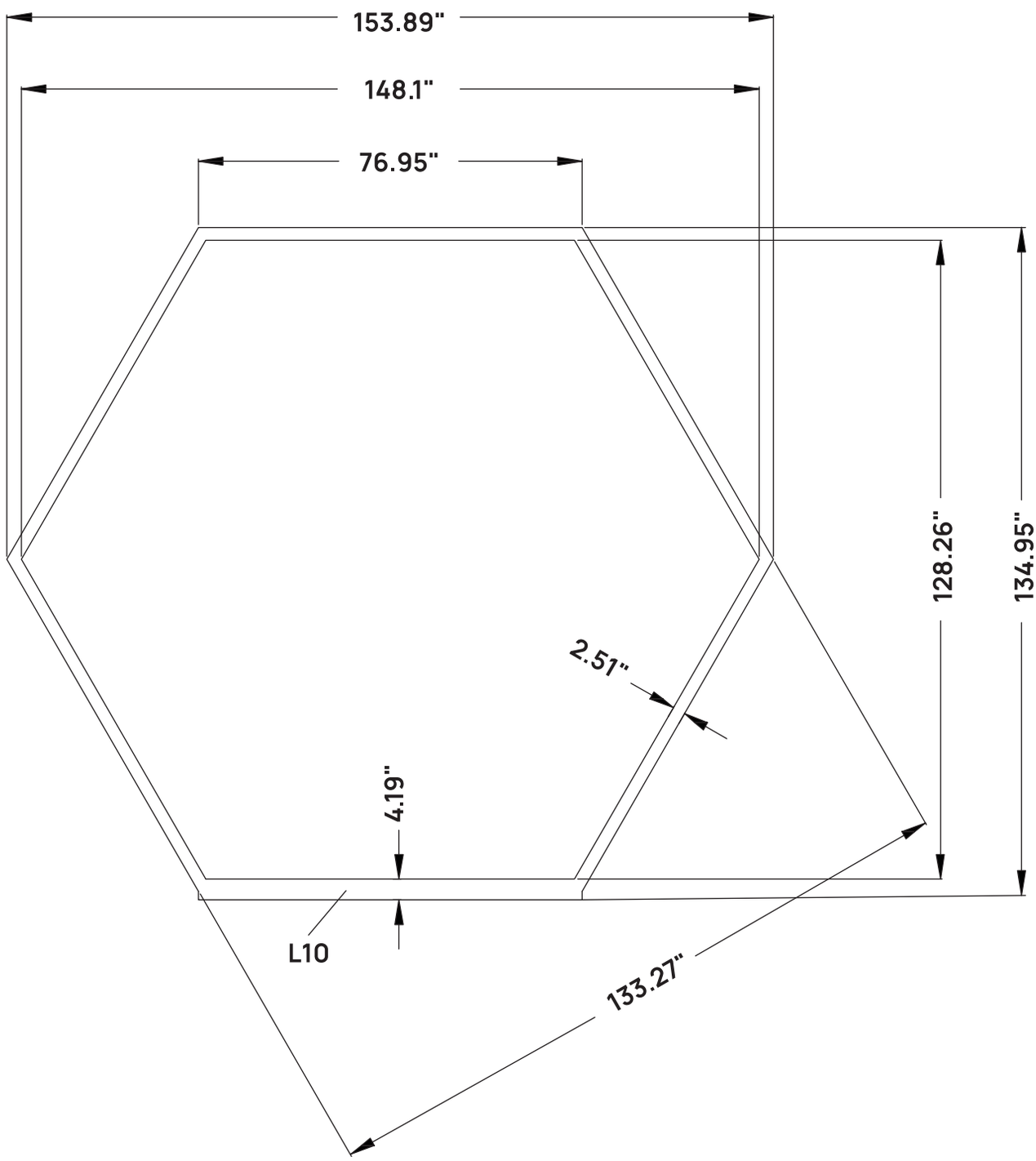
● Option 3: Firm ground / grass



The size of the greenhouse displayed is for illustrative purposes only and may not reflect the size of your greenhouse.



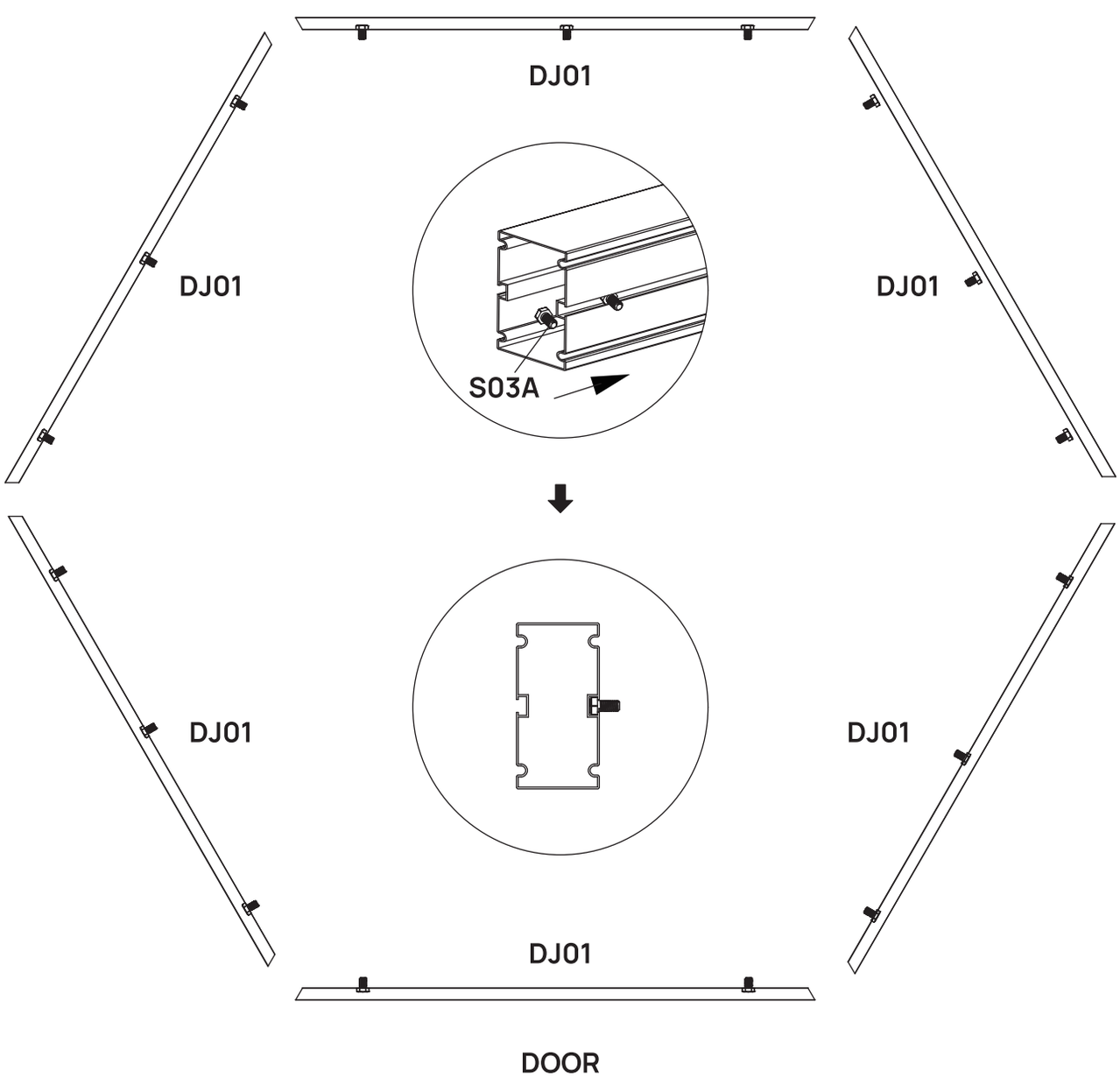
Foundation Dimensions



STEP
02

Lay out the foundation pieces as diagramed, using the door location as a reference. Slide the head of S03A (x18) bolts in the groove of the frames as shown. These will hold the anchor brackets.

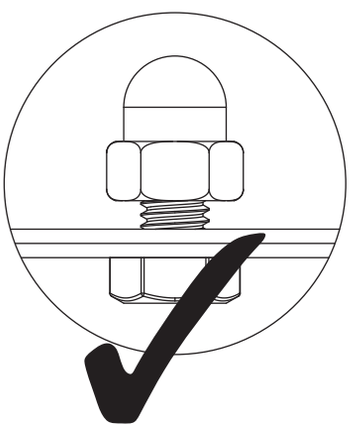
BOX	PART	NO	QTY
ALBOX-1	 1932MM	DJ01	6
ALBOX-1		S03A M6X10	17

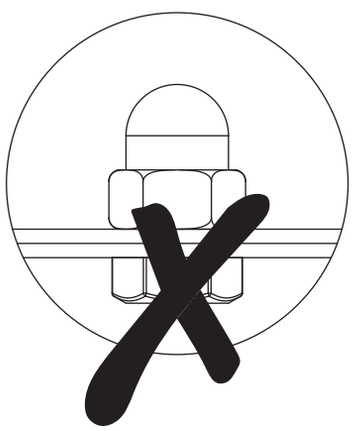


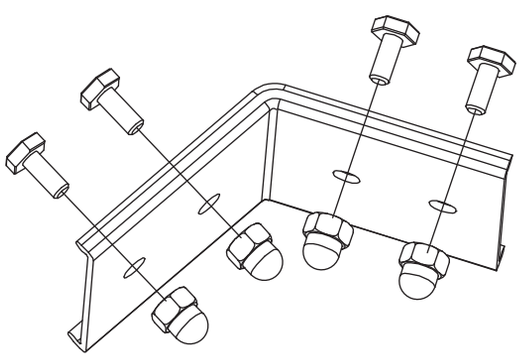
STEP
03

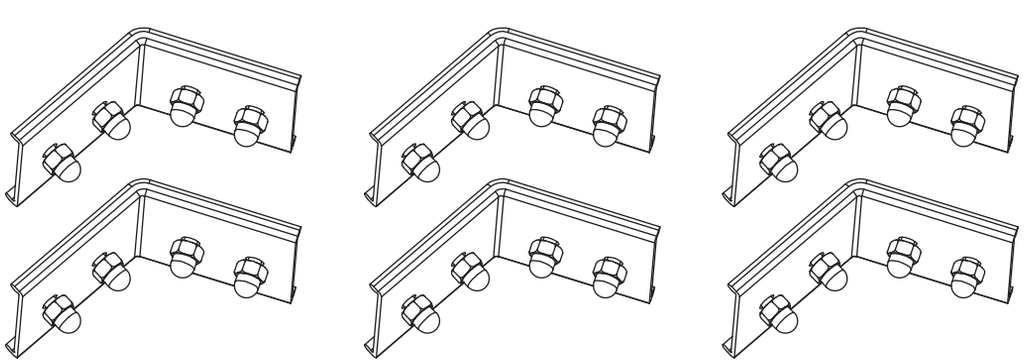
Assemble 6 sets of Z1 connection plates by loosely installing the bolts and cap nuts.

BOX	PART	NO	QTY
ALBOX-1		S03A M6X10	24
ALBOX-1		M24 M6	24
ALBOX-1		D107	6





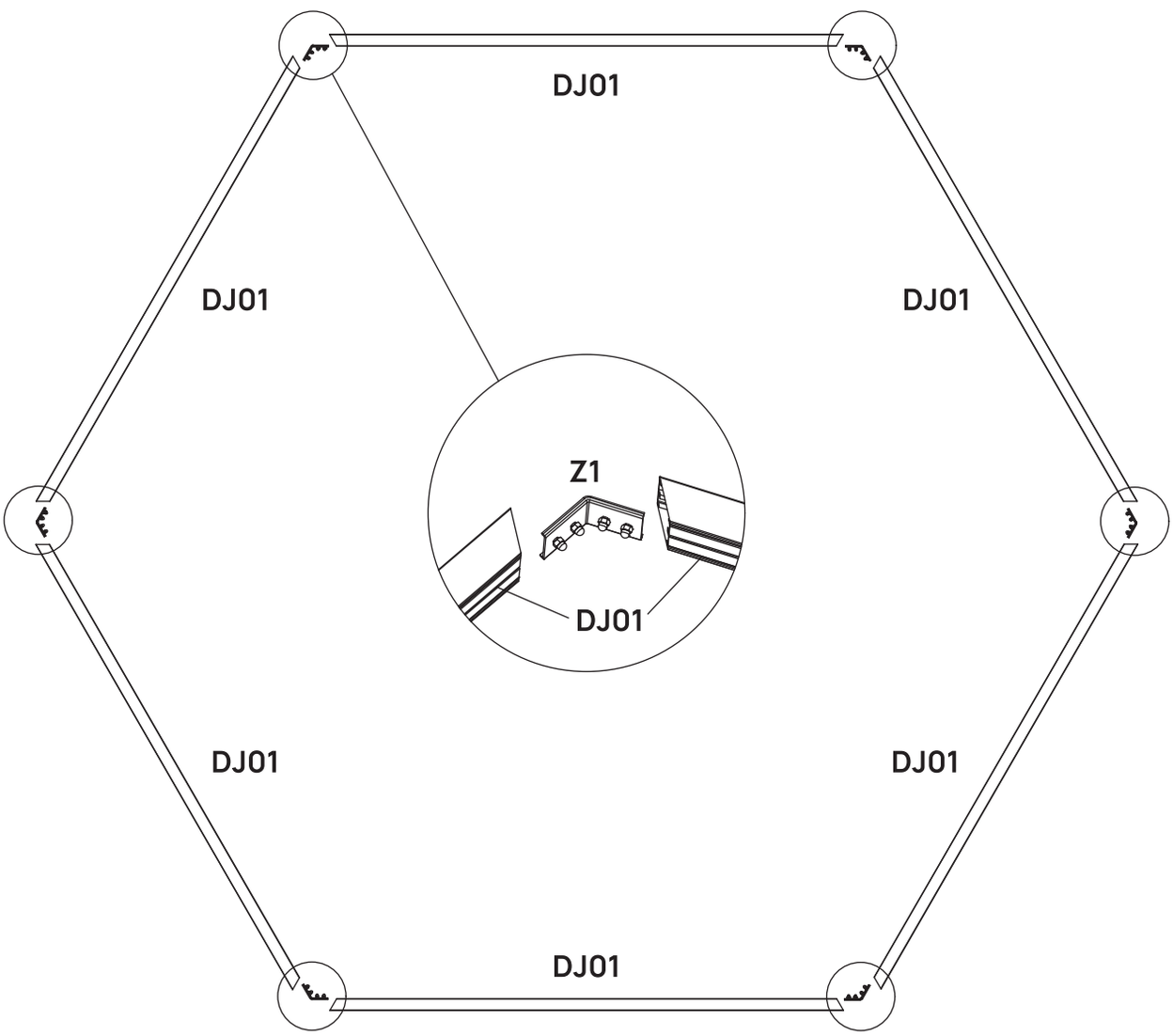




Z1 x 6

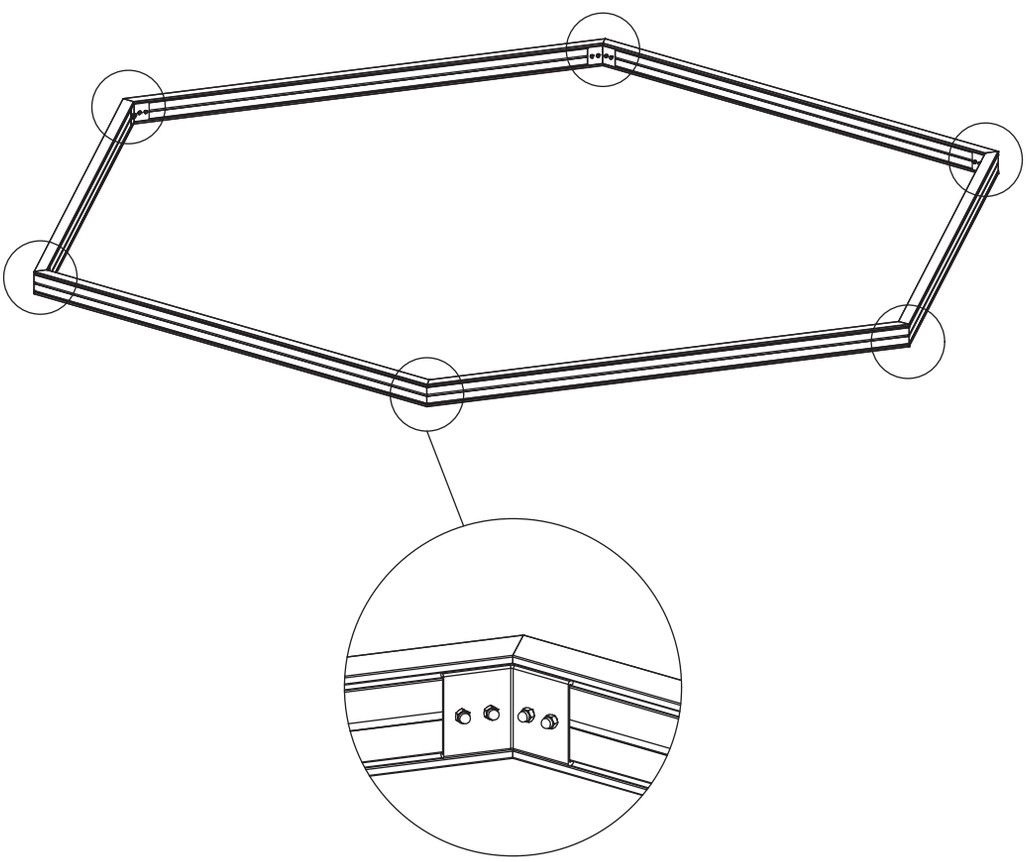
STEP
04

Slide Z1 in the grooves of foundation pieces to connect each section together.



STEP
05

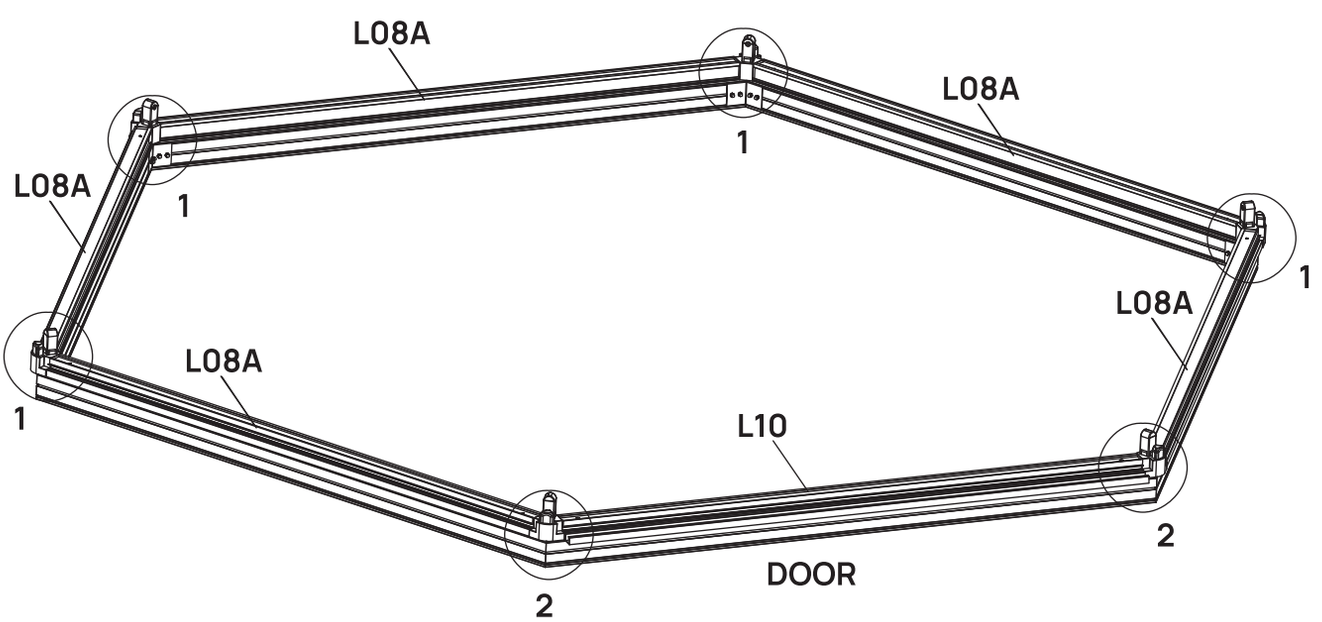
Tighten the bolts until the frame is flush and forms a regular hexagon.



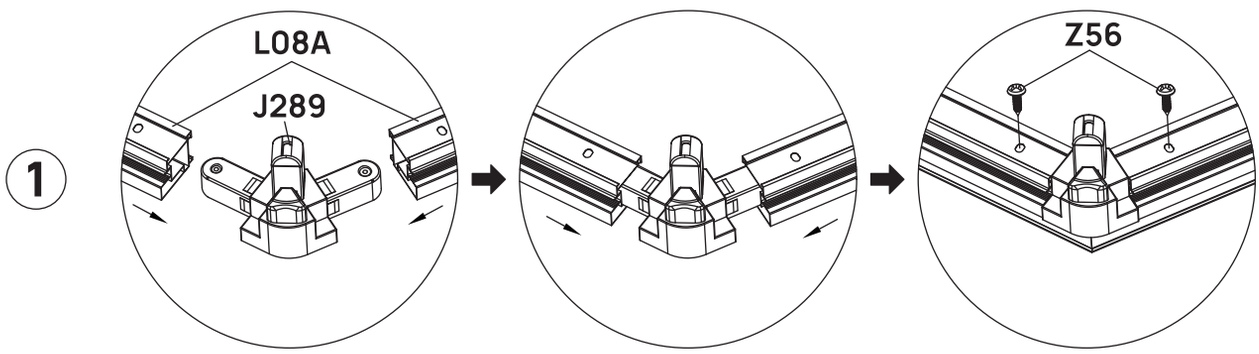
STEP
06

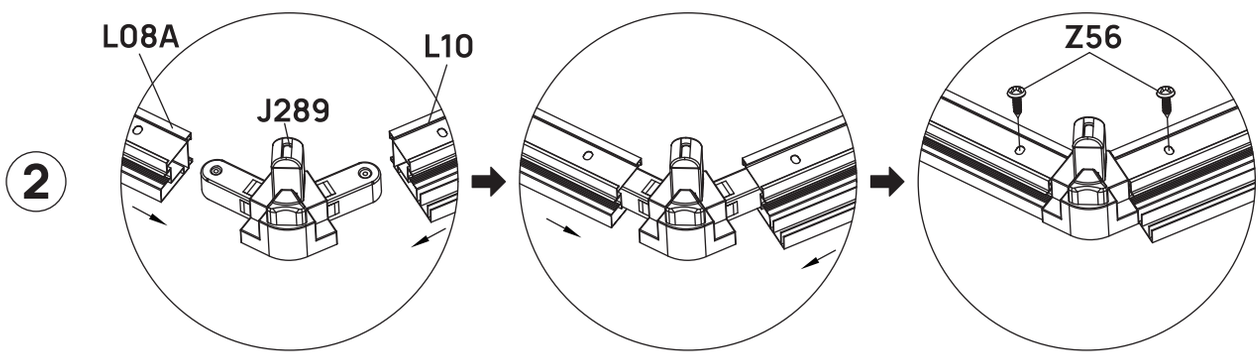
Lay out the base frame pieces as shown, connecting them with the connectors.

BOX	PART	NO	QTY
ALBOX-2		L08A	5
ALBOX-2		L10	1
ALBOX-2		J289	6
ALBOX-5		Z56	12



Assemble base frames with J289 connecters as shown, then secured with Z56.





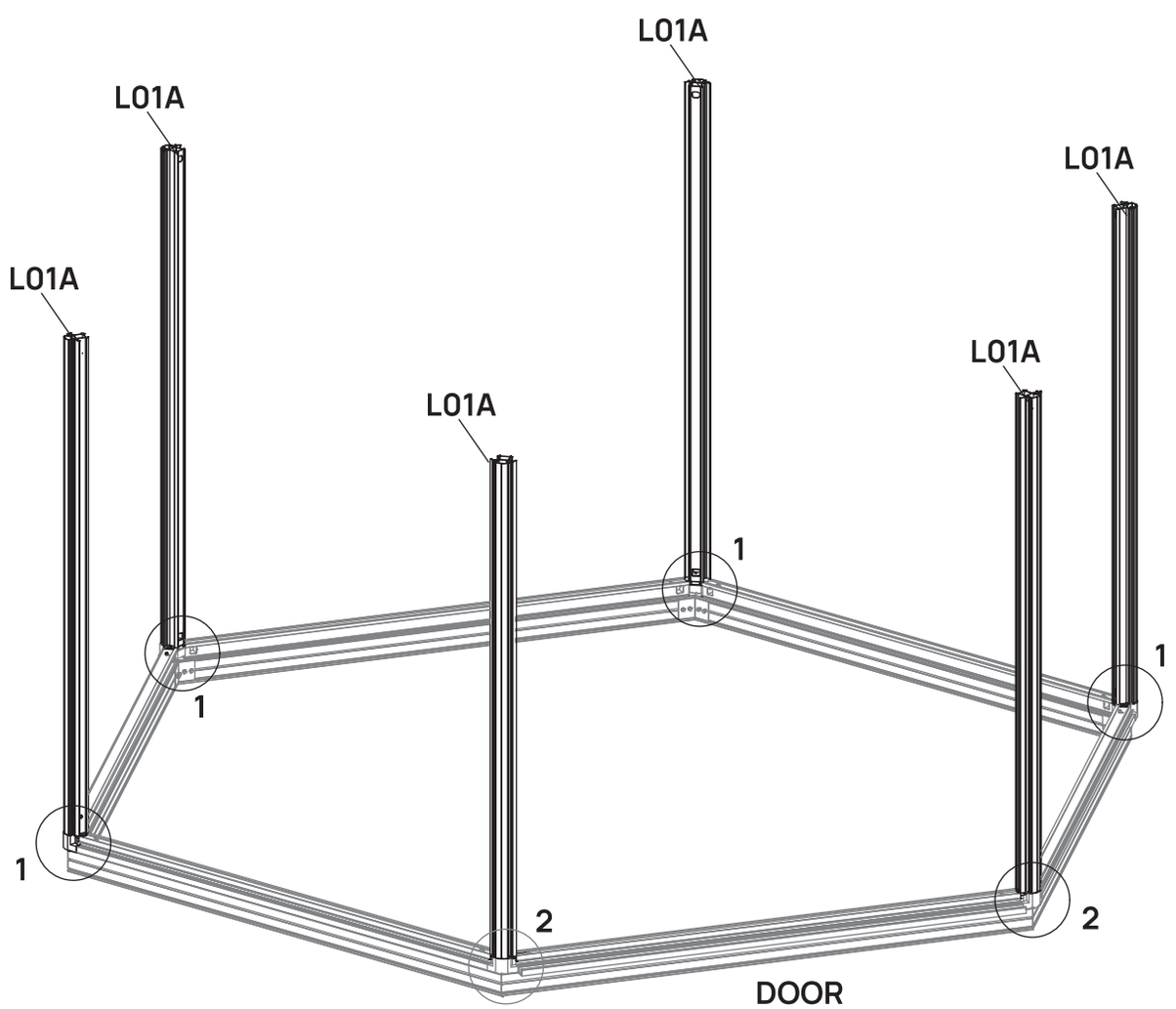
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Wall Assembly

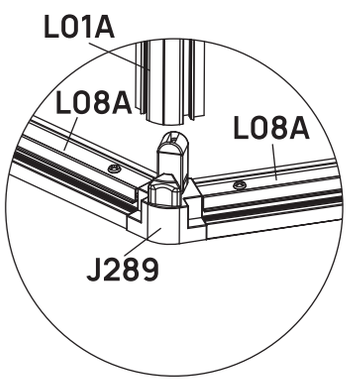
STEP
01

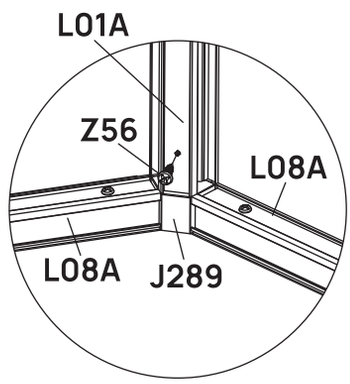
Assemble vertial frames as shown.

BOX	PART	NO	QTY
ALBOX-2		L01A	6
ALBOX-5		Z56	6

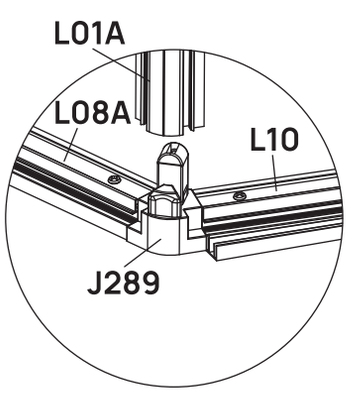


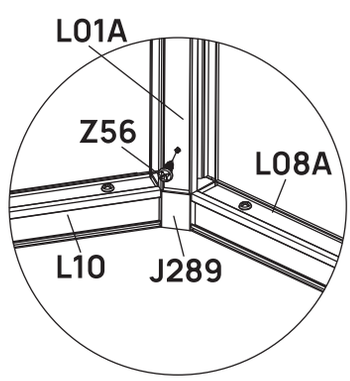
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2



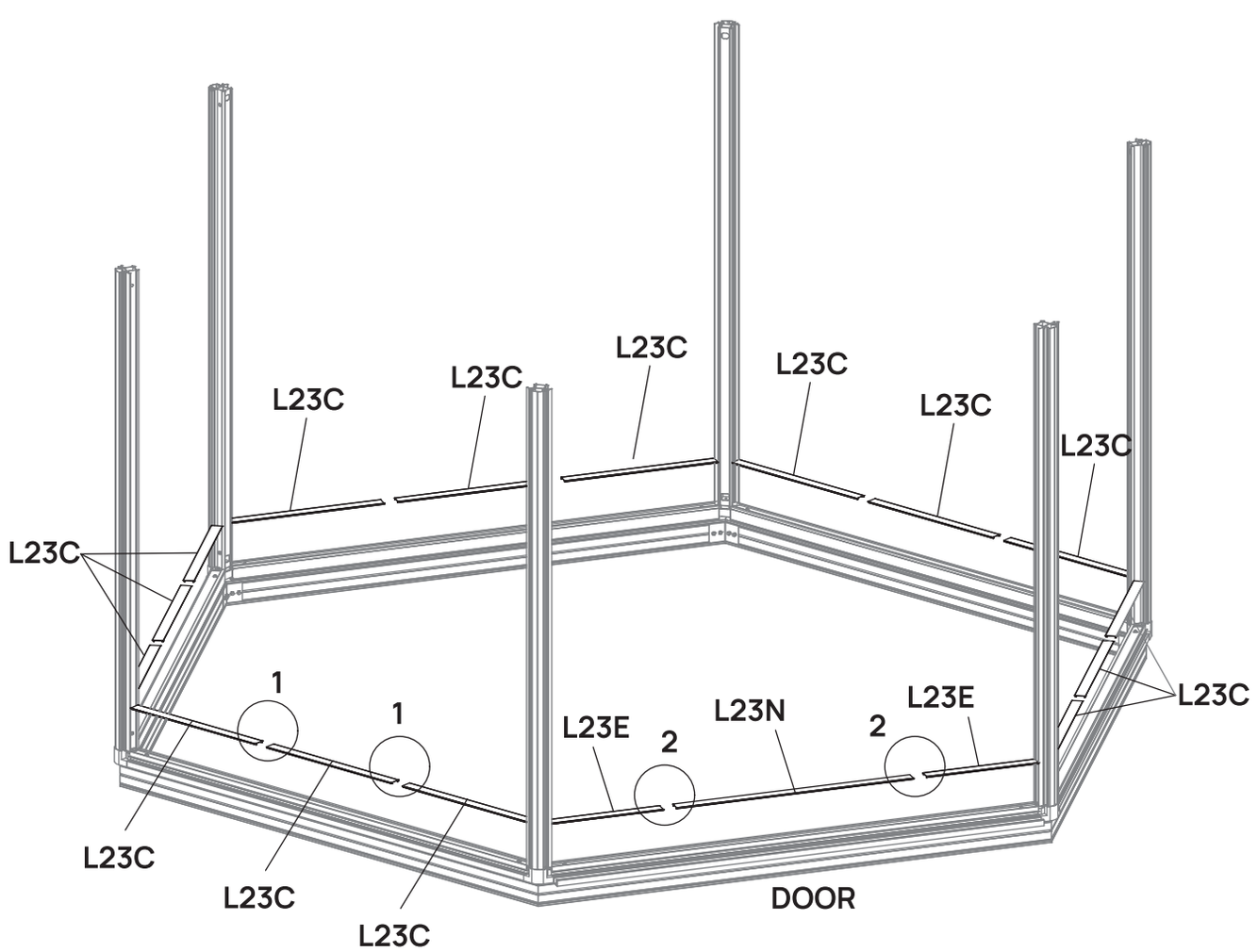


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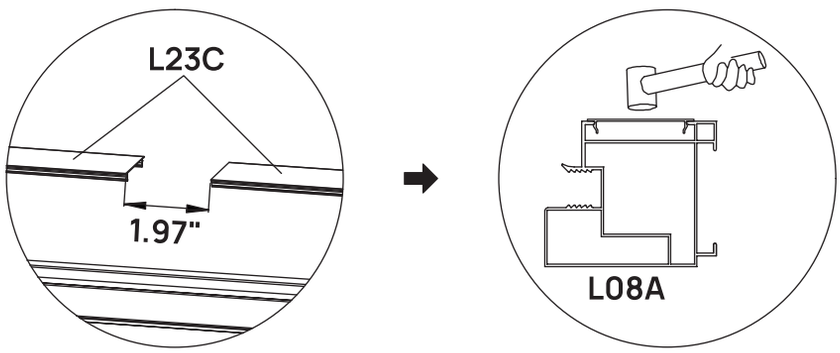
STEP
02

Gently tap the cover frames onto the top of the base frames with a rubber mallet, as shown.

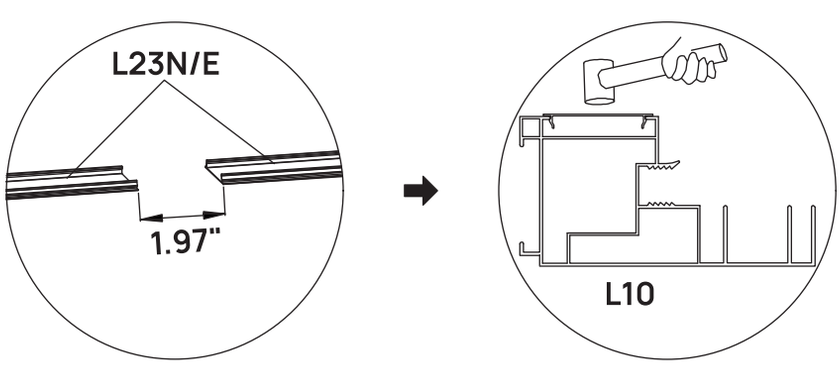
BOX	PART	NO	QTY
ALBOX-3		L23C	15
ALBOX-3		L23E	2
ALBOX-3		L23N	1



1



2



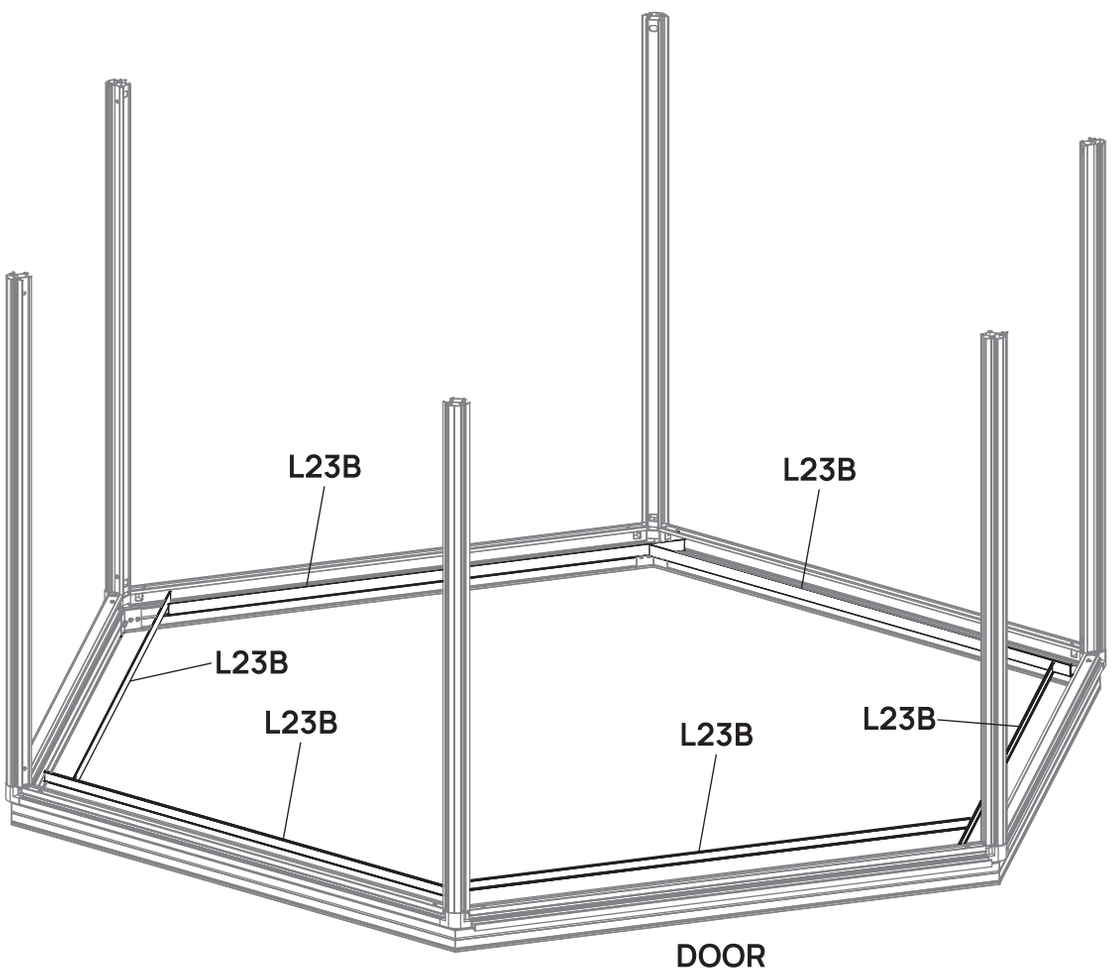
Note: Leave a 1.97 inch gap between each cover frame as shown, for the installation of additional vertical frames in later steps.

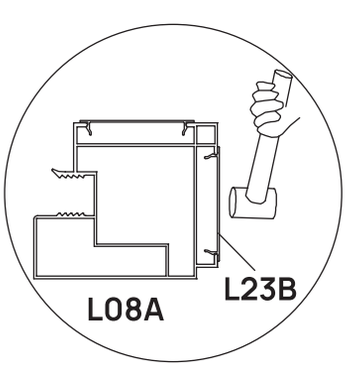
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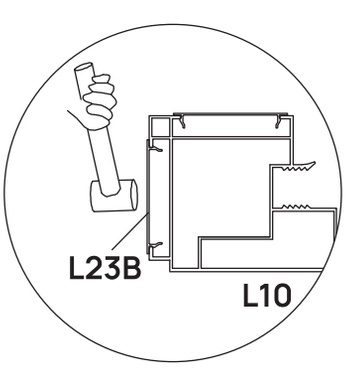
STEP
03

Gently tap the cover frames onto the inner side of the base frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23B	6



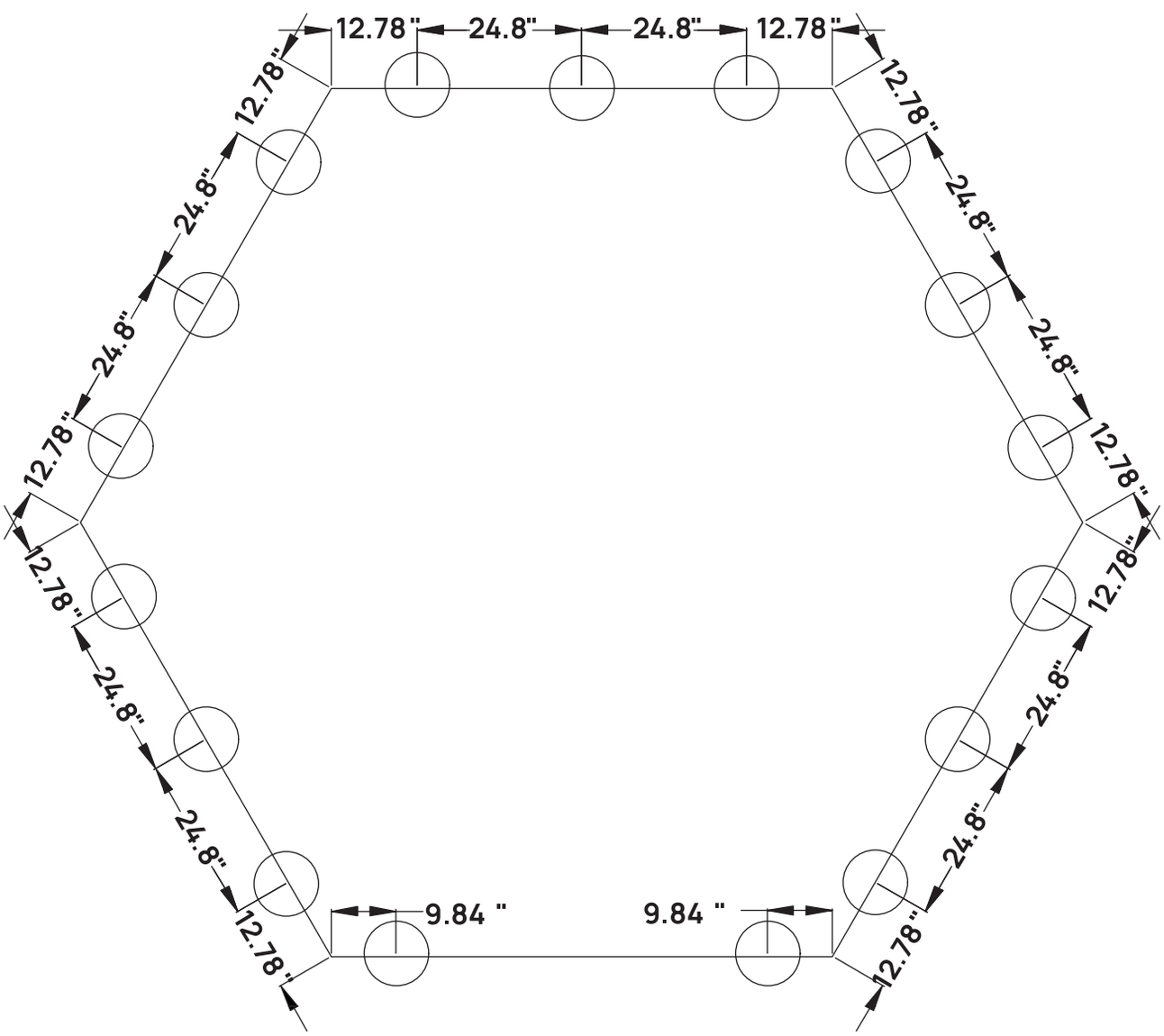




STEP
04

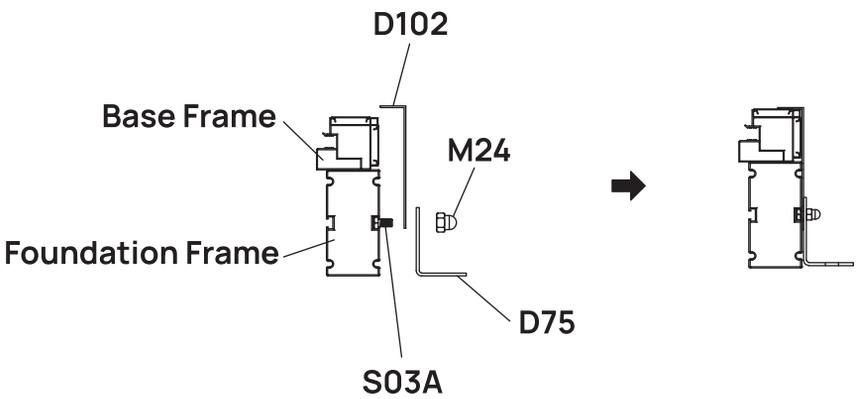
Mark 17 anchor holes on the ground per the template below.

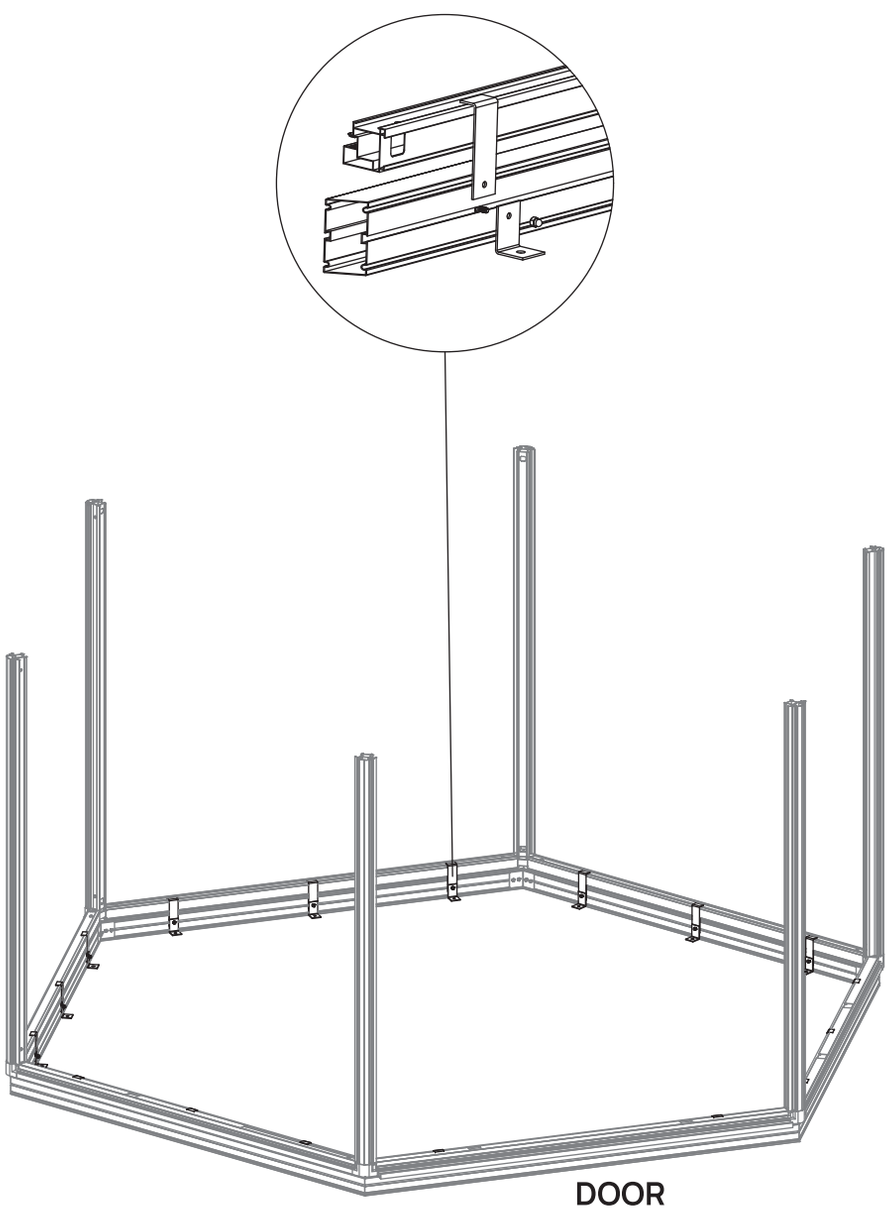
BOX	PART	NO	QTY
ALBOX-1		D102	17
ALBOX-1		D75	17
ALBOX-1		M24 M6	17
ALBOX-1		S08A M8X60	17
ALBOX-1		Z13A Ø5X40	17
ALBOX-1		H79	17



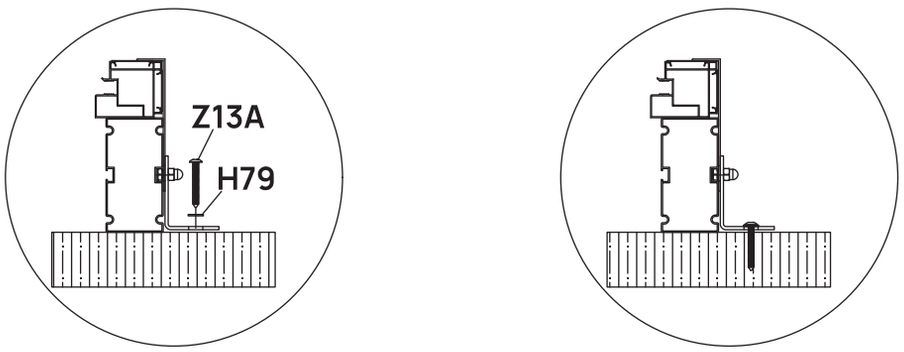
STEP
05

When connecting the base frame to the foundation frame, connect D75 and D102 brackets using the previously installed bolts and secure with cap nuts. Slide the assembled brackets over the marked anchor holes.

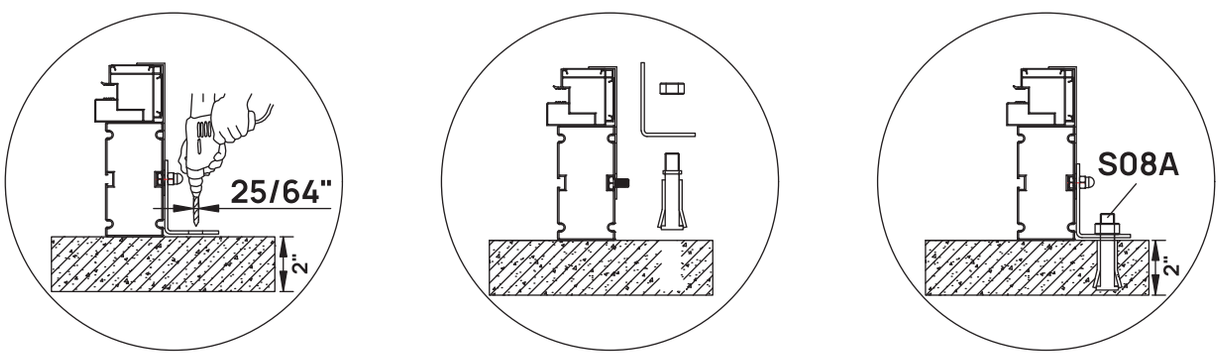




a. For wood surfaces, use Z13A wood screws and H79 washers to affix the base through the D75 bracket.



b. For cement surfaces, drill holes at a 2" depth with a hammer drill and 25/64" drill bit. Insert S08 expansion bolts into the holes, and attach D75 bracket using the included nuts.



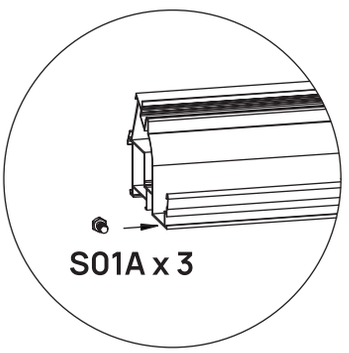
c. For bare ground installation, purchase heavy duty landscape stakes at least 12" long with a diameter of ≤ 3/8". Drive the stakes through the brackets and into the soil.

STEP
06

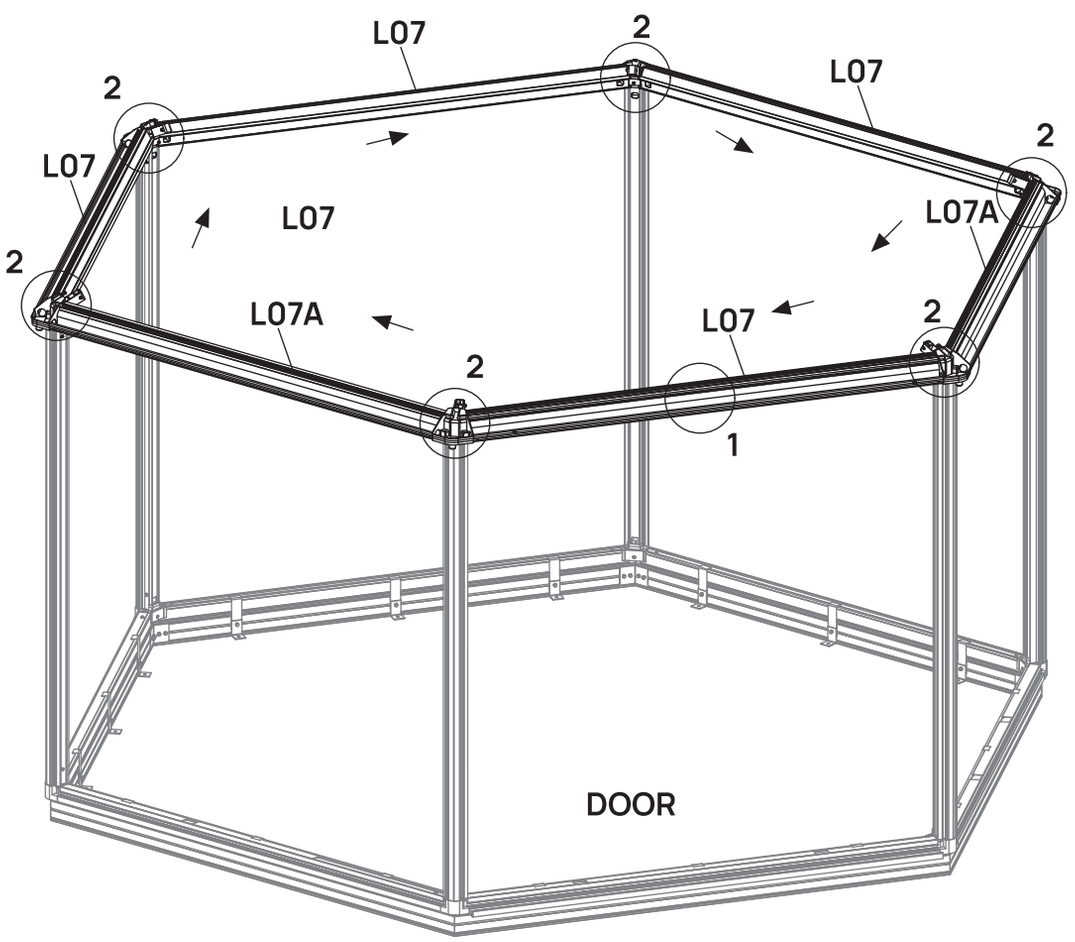
Assemble eave frames as shown, using J290 connectors.

BOX	PART	NO	QTY
ALBOX-2		L07	4
ALBOX-2		L07A	2
ALBOX-2		J290	6
ALBOX-5		J17	6
ALBOX-5		S01A M6X12	3
ALBOX-5		Z56	18

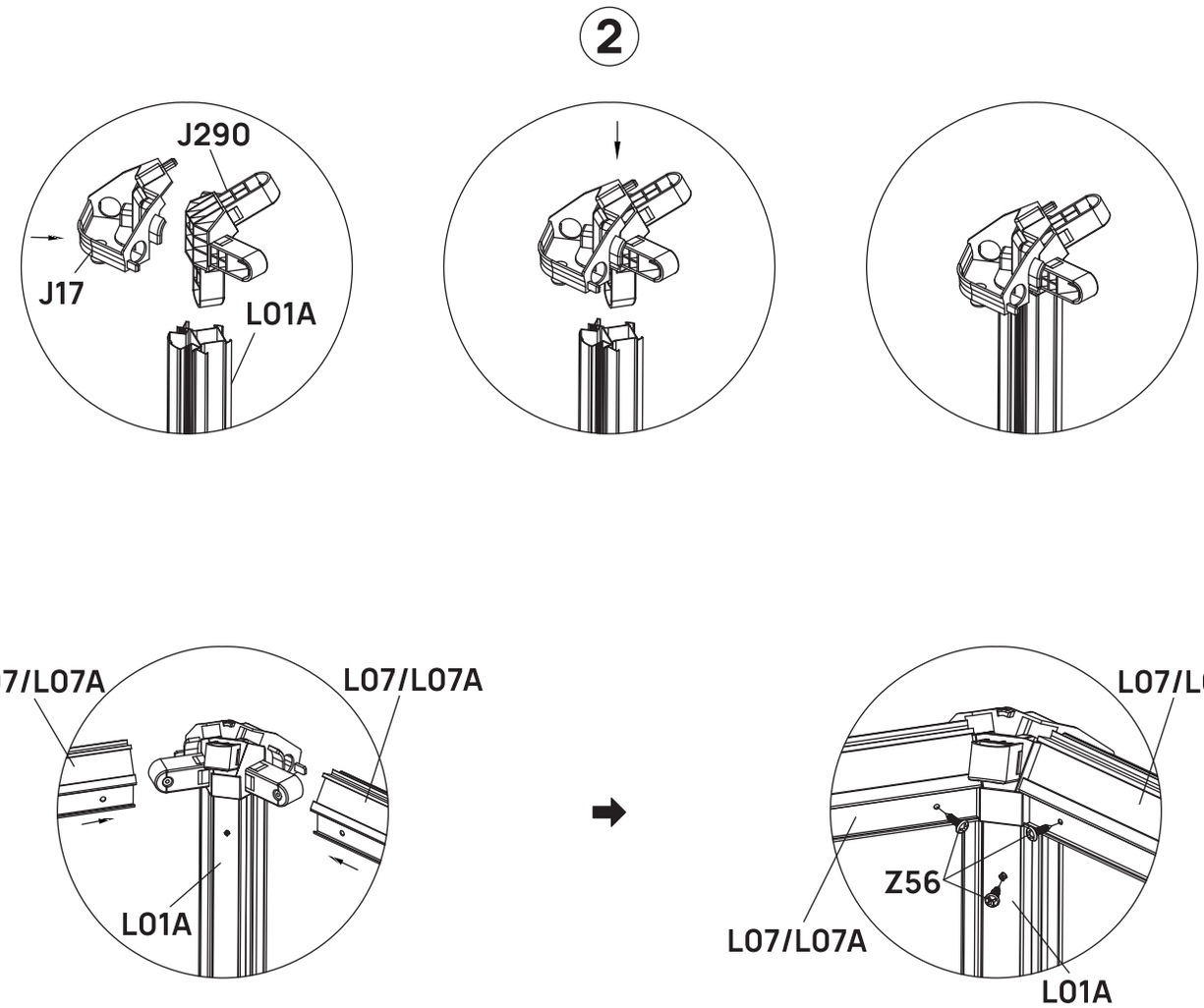
1



⚠ Slide 3 S01A bolts into the grooves of the L07 frames above the door only, as shown.



Attach J17 gutter connector to the A290 frame connector, then connect the eave frames and vertical frames together as shown, secured with Z56.

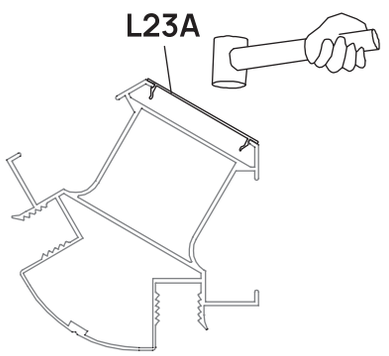


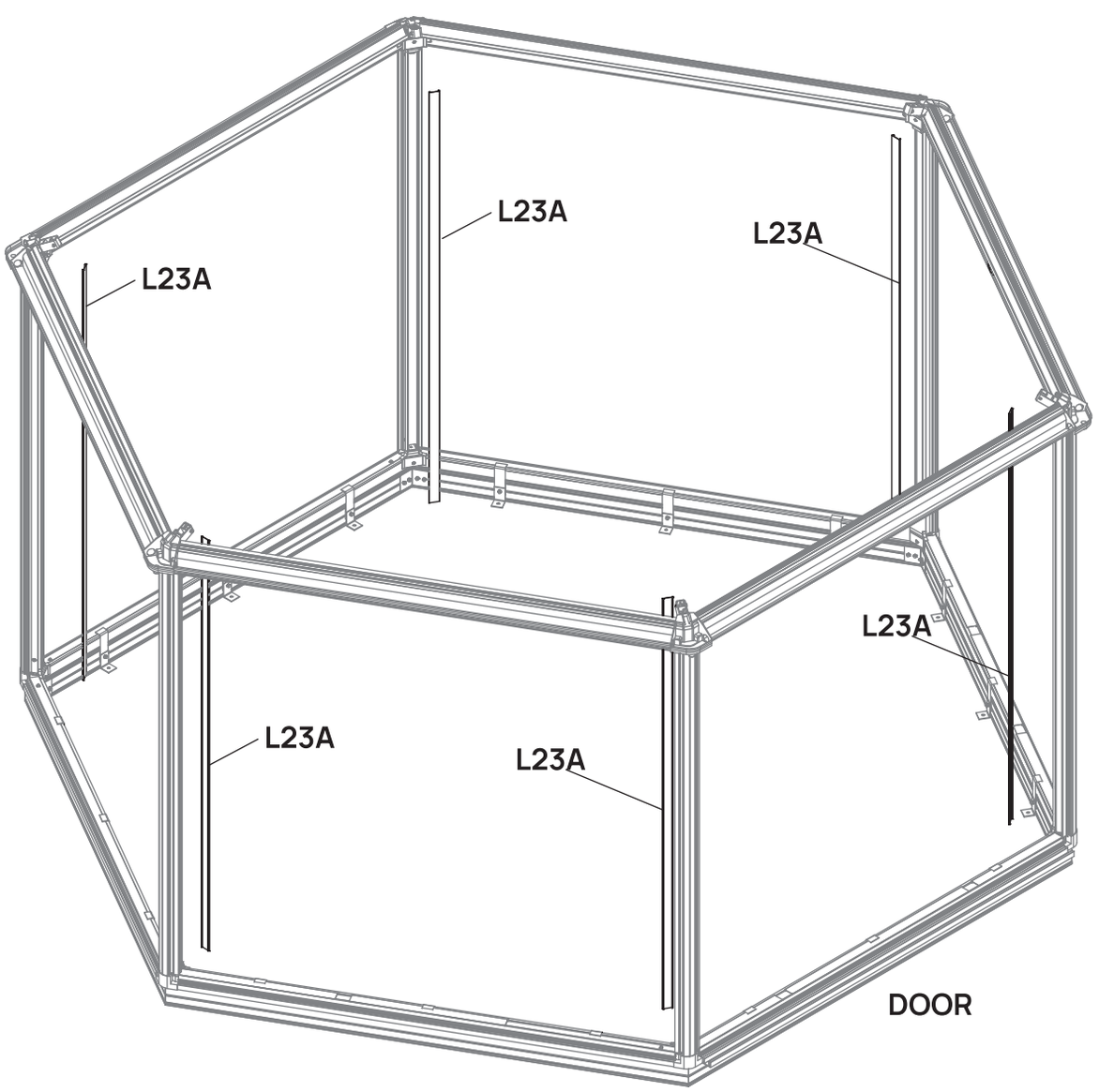
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STEP
07

Gently tap the cover frames onto the inner side of vertical frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23A	6

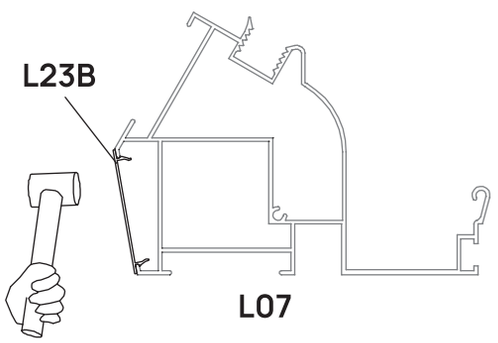


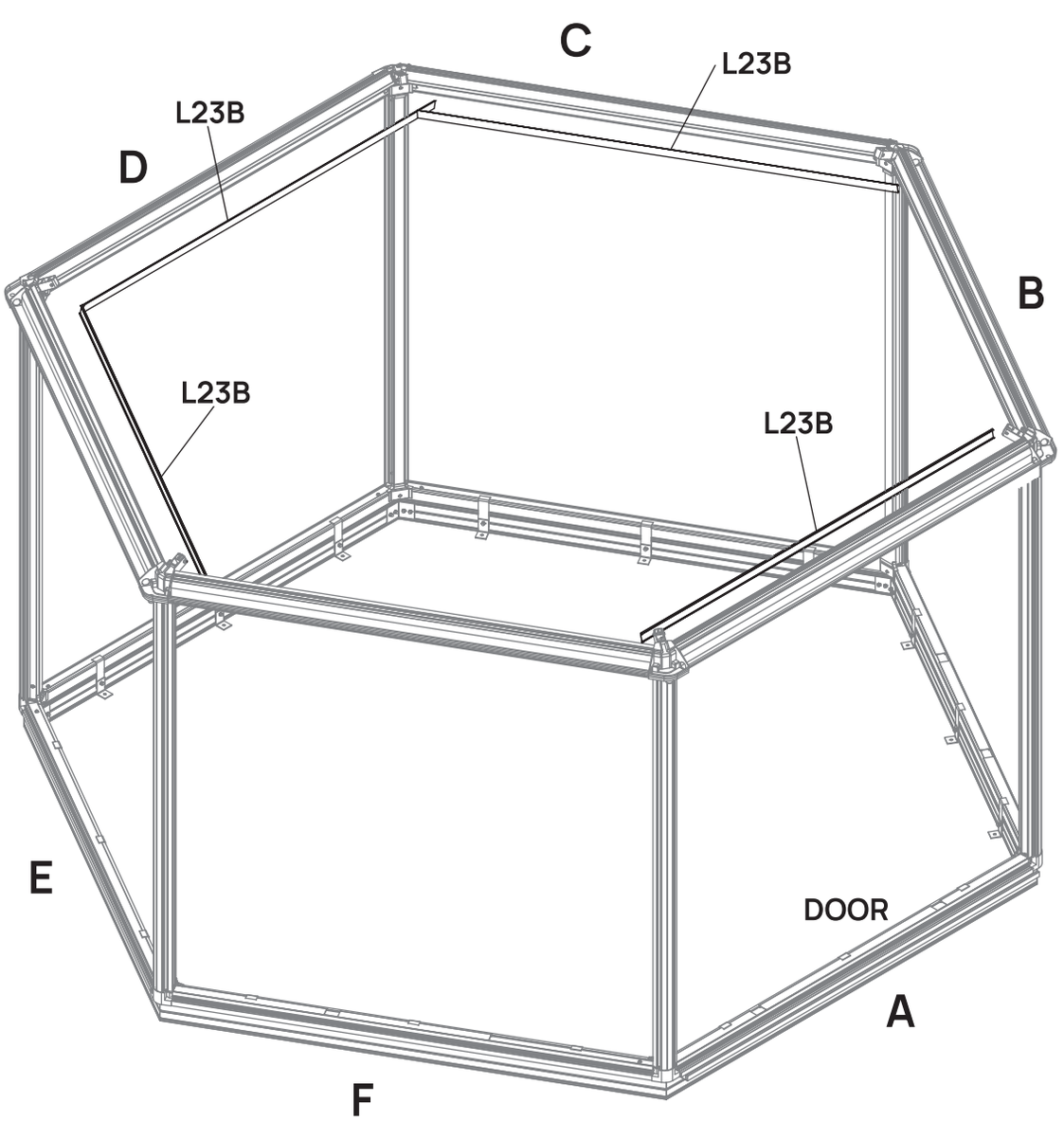


STEP
08

For wall A, C, D and E, gently tap the cover frames onto the inner side of eave frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23B	4

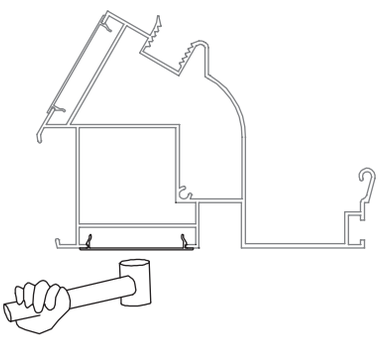


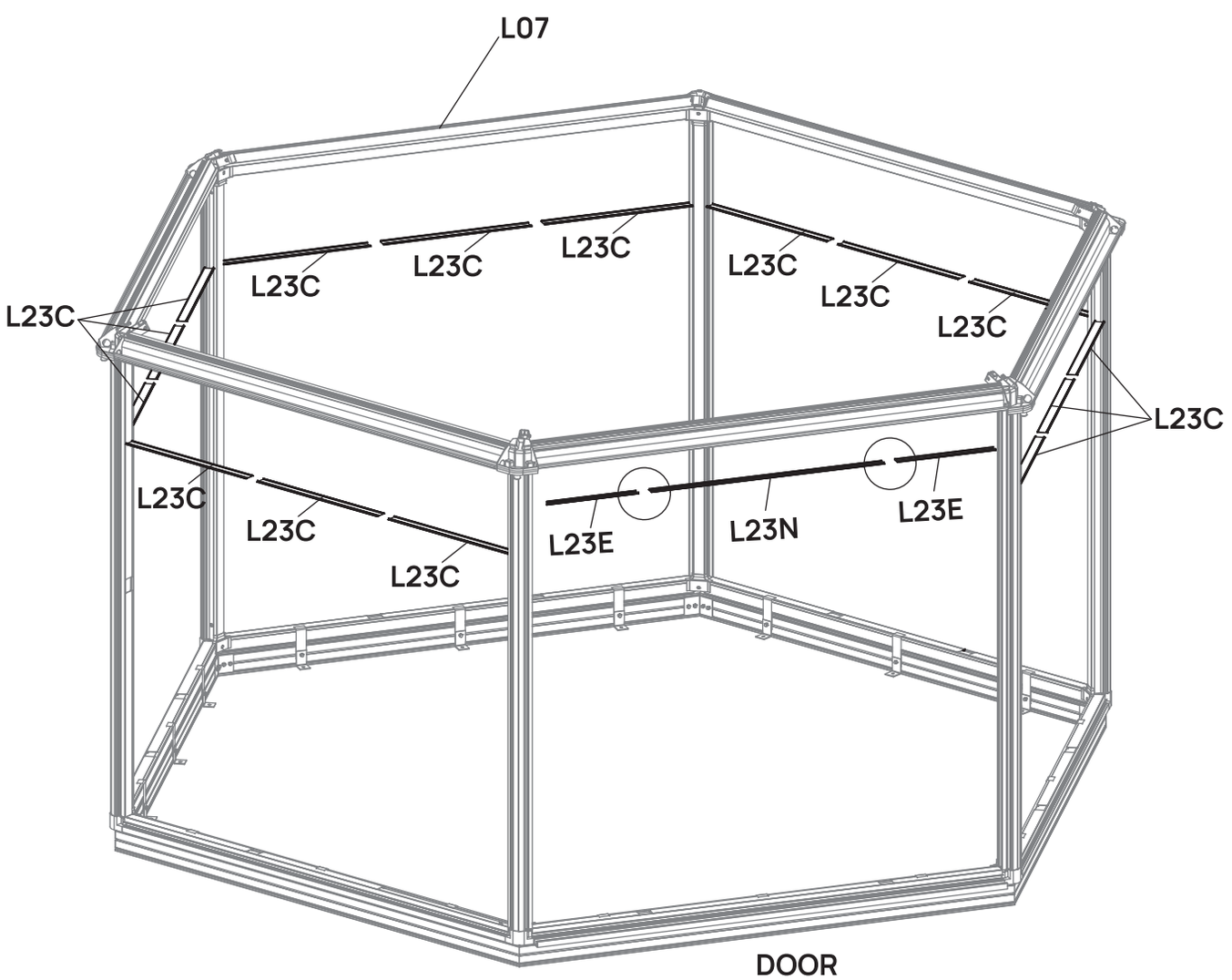


STEP
09

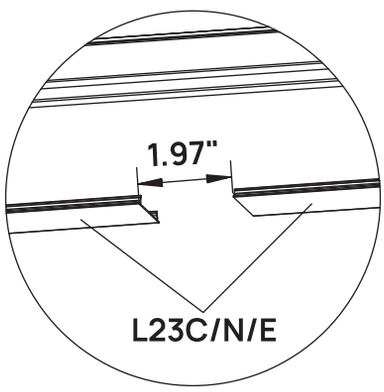
Gently tap the cover frames onto the bottom of the eave frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23C	15
ALBOX-3		L23E	2
ALBOX-3		L23N	1





Note: Leave a 1.97 inch gap between each cover frame as shown, for the installation of additional vertical frames in later steps.

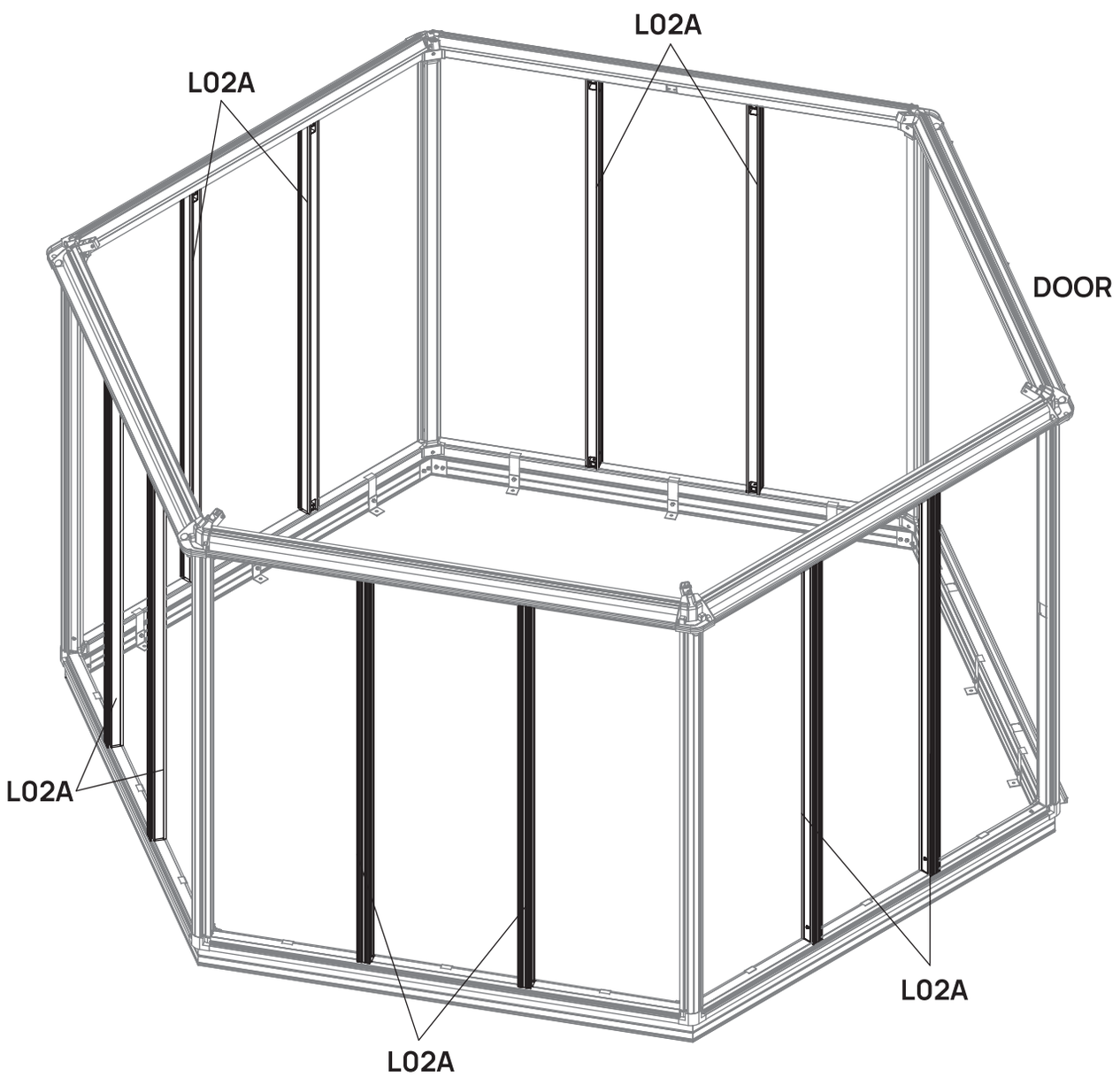


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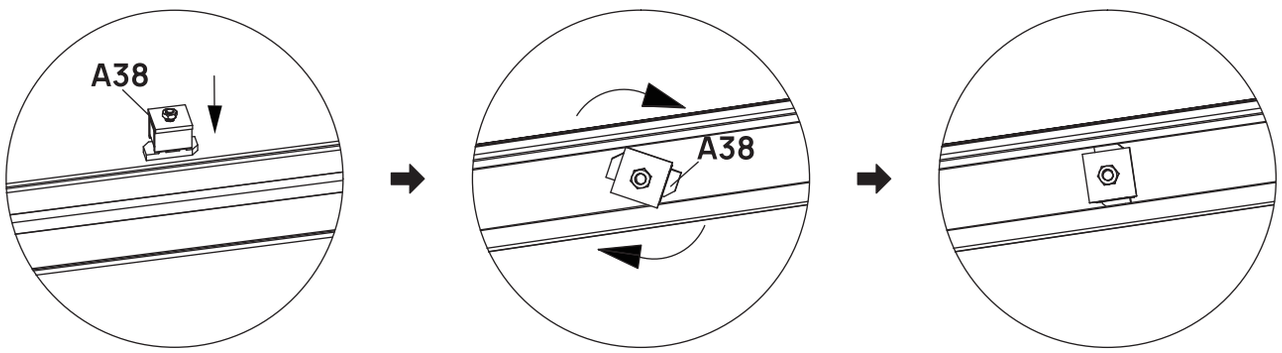
STEP
10

Assemble L02A vertical frames as shown.

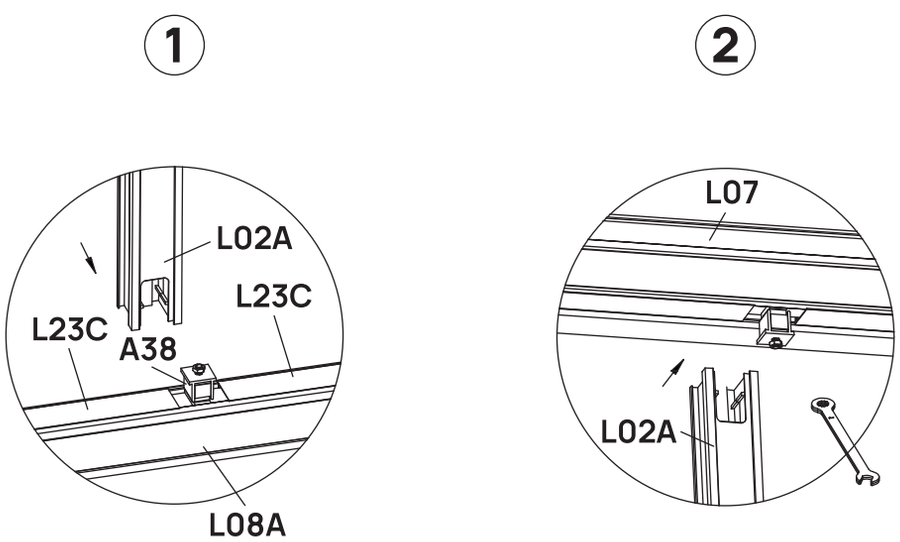
BOX	PART	NO	QTY
ALBOX-3		L02A	10
ALBOX-4		A38	20



Insert the A38 connectors into the slots of base and eave frames, rotate 90° clockwise to lock them in place.



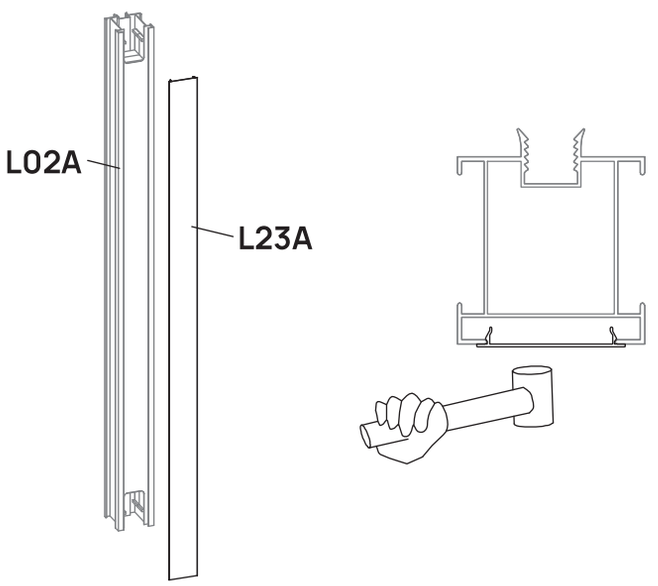
Tighten the nuts once the A38 connectors and vertical frames are positioned.

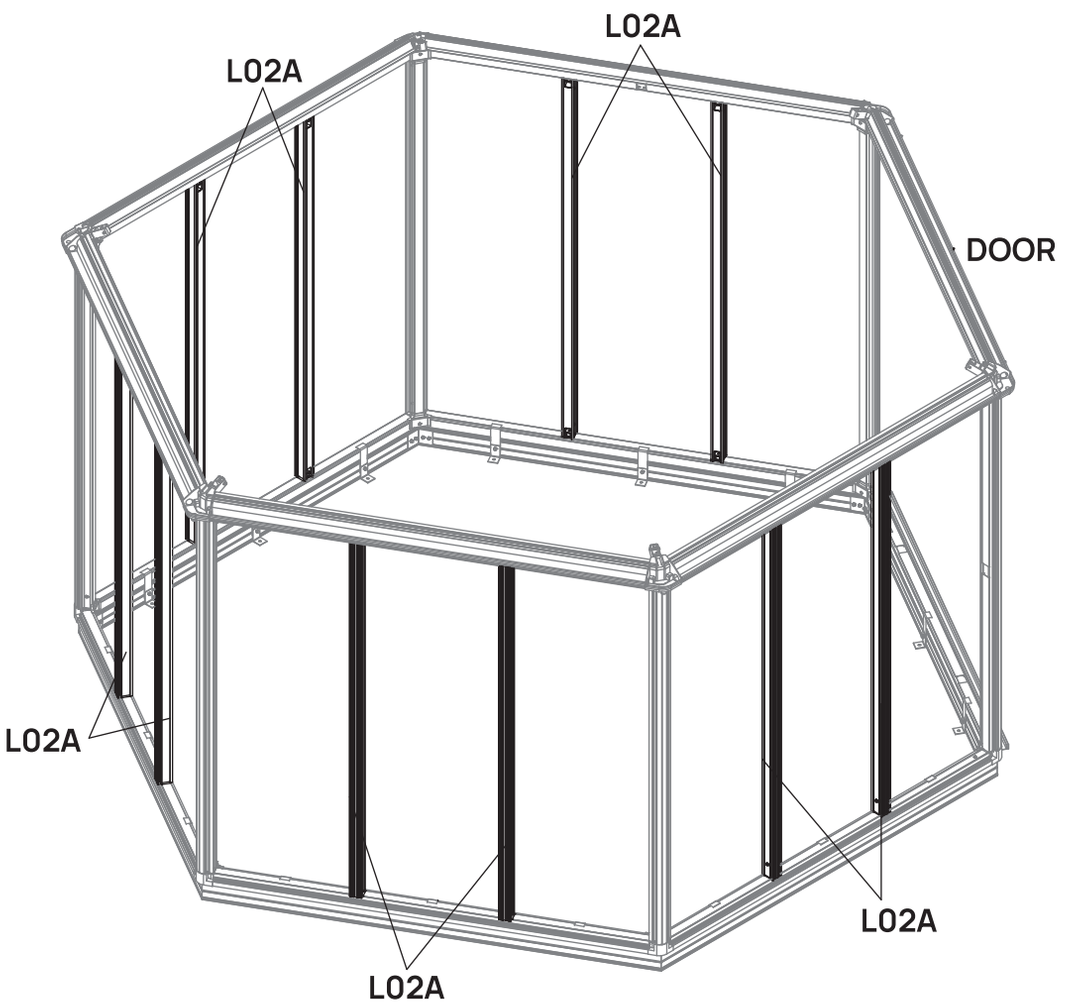


STEP
11

Gently tap the cover frames onto the inner side of vertical frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23A	10

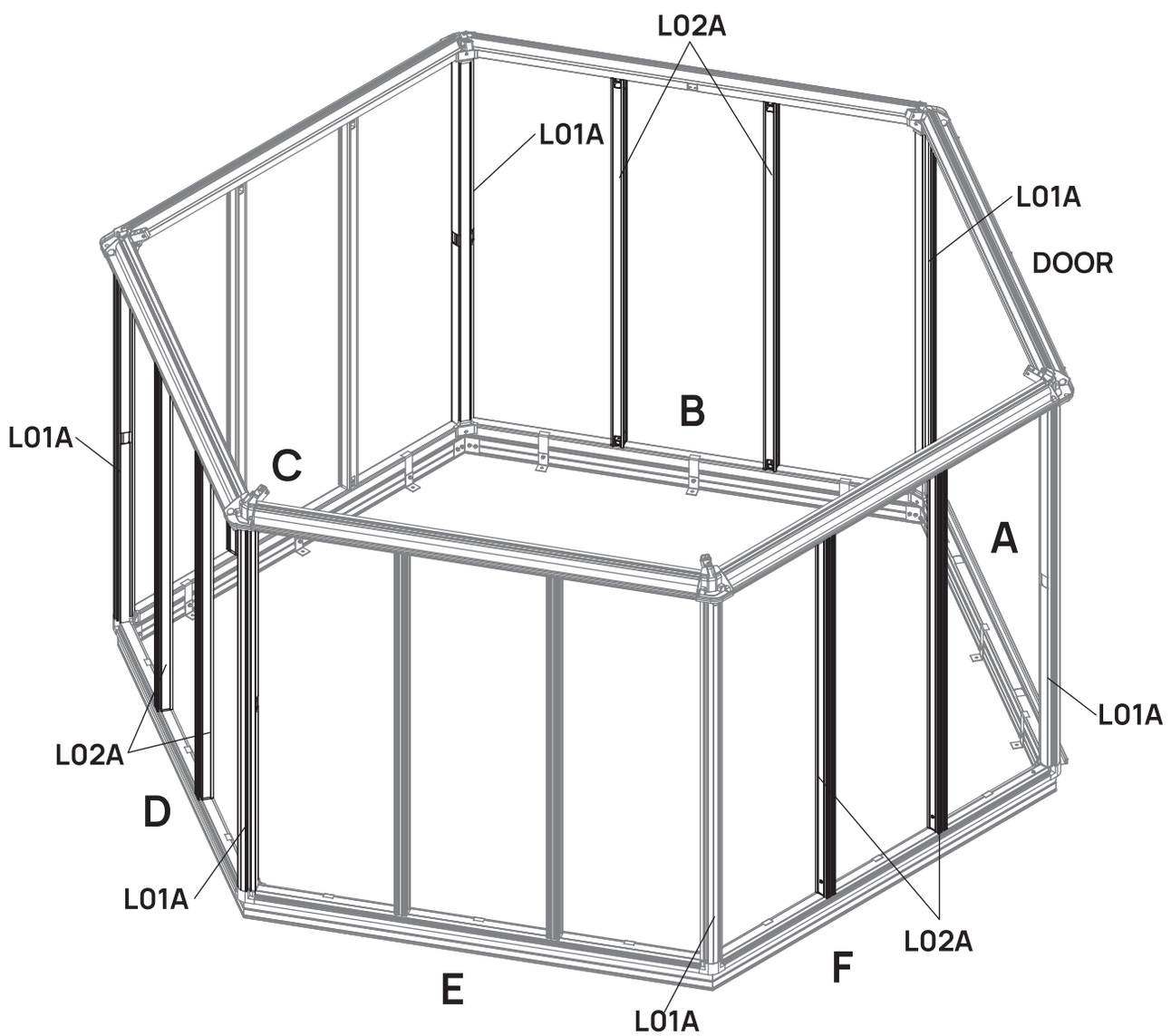


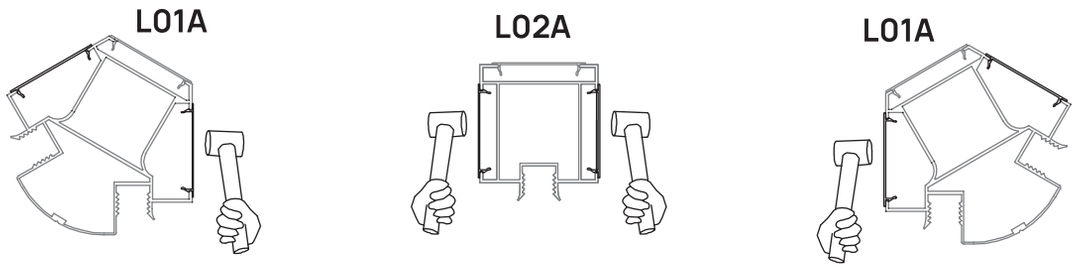


STEP
12

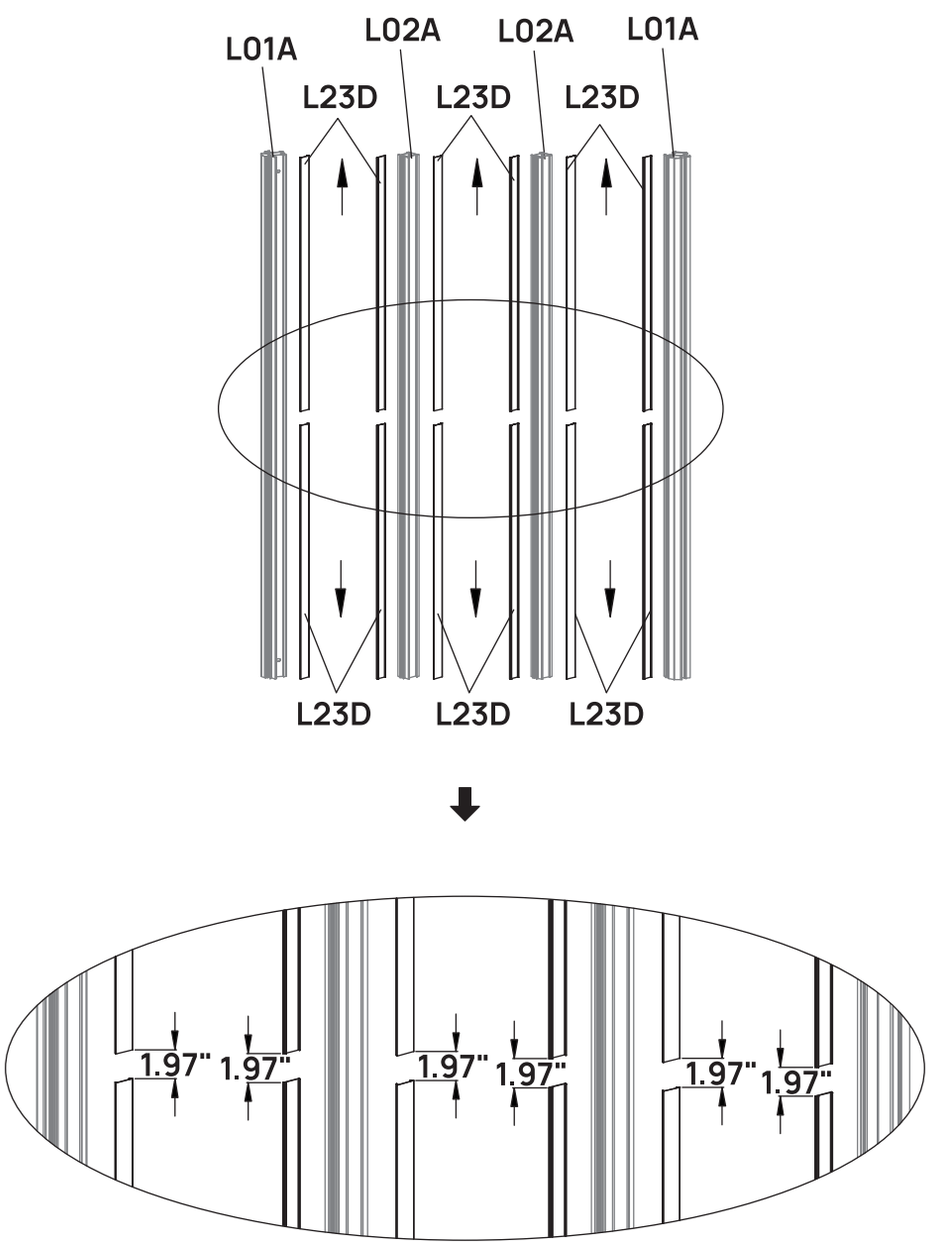
For wall B, D and F (without vents), gently tap the L23D cover frames onto the left and right side of vertial frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23D	36





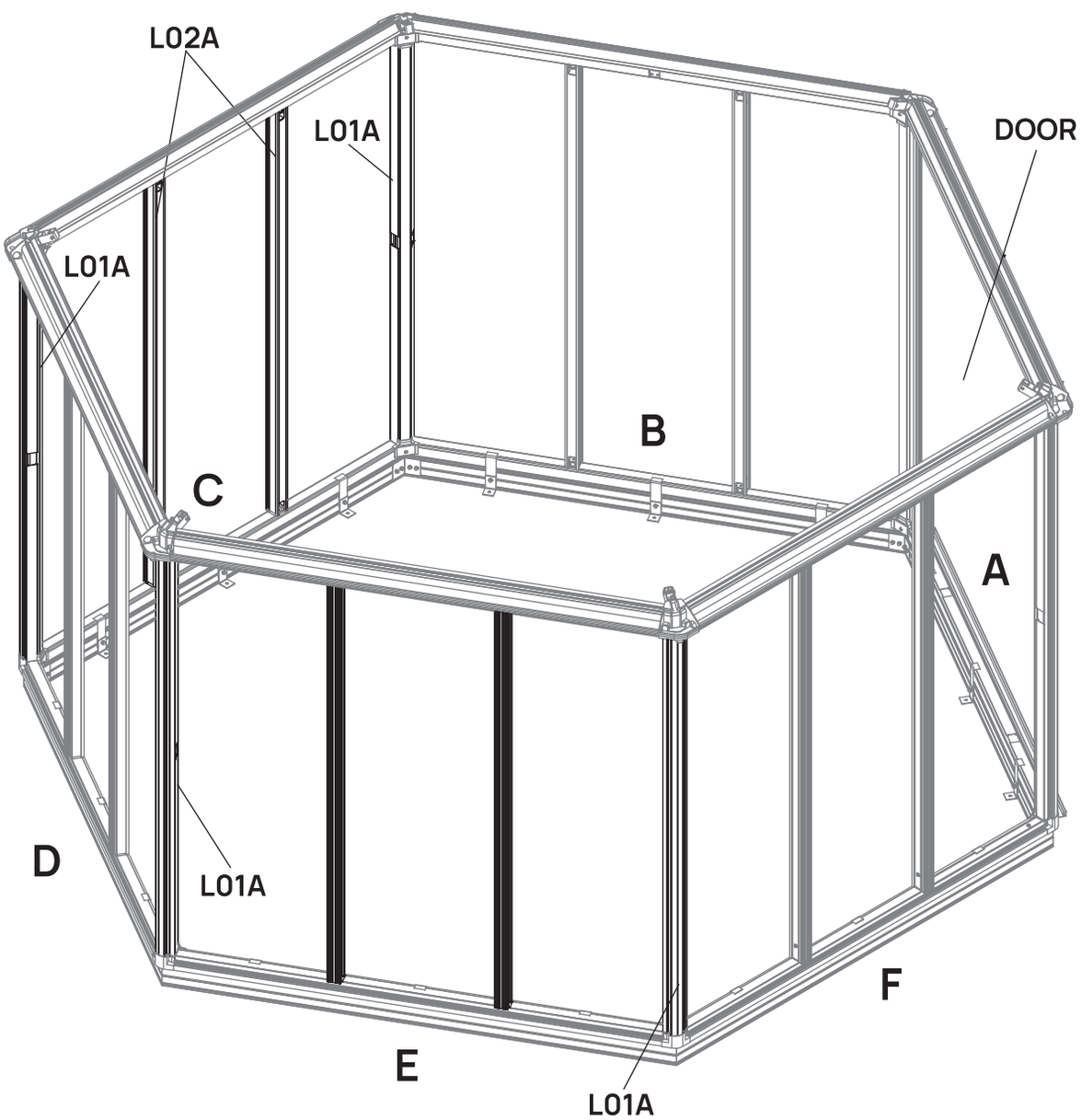
Note: Leave a 1.97 inch gap between each cover frame as shown, for the installation of connecting frames in later steps.

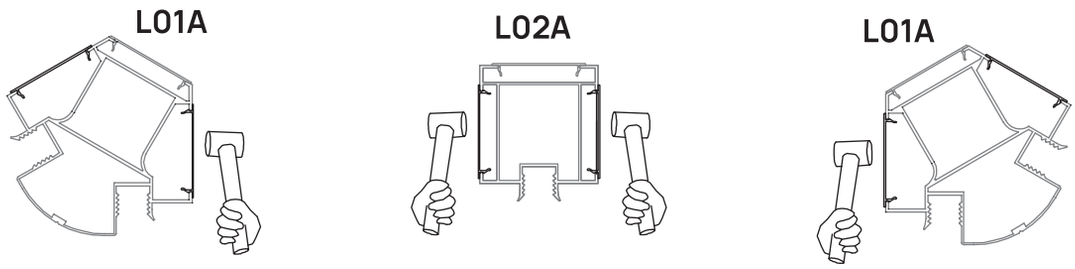


STEP
13

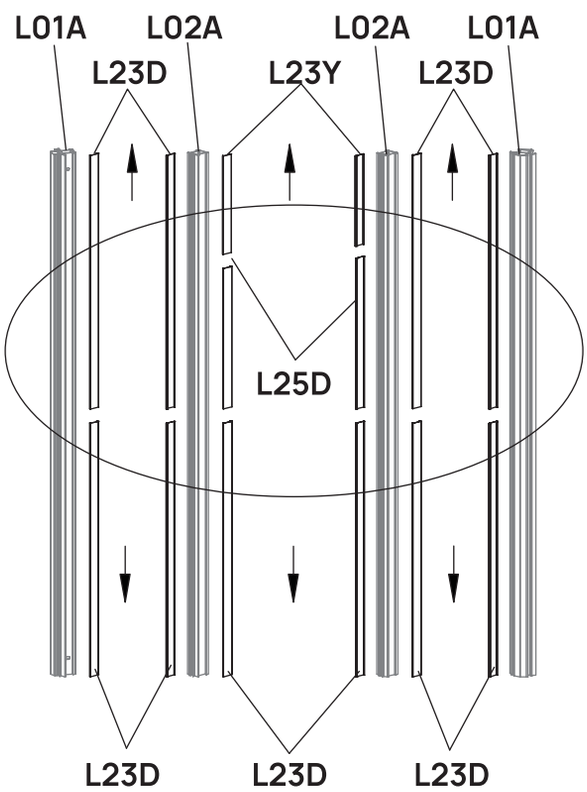
For walls C and E (with vents), gently tap the L23D, L23Y and L25D cover frames onto the left and right side of vertial frames with a rubber mallet, as shown.

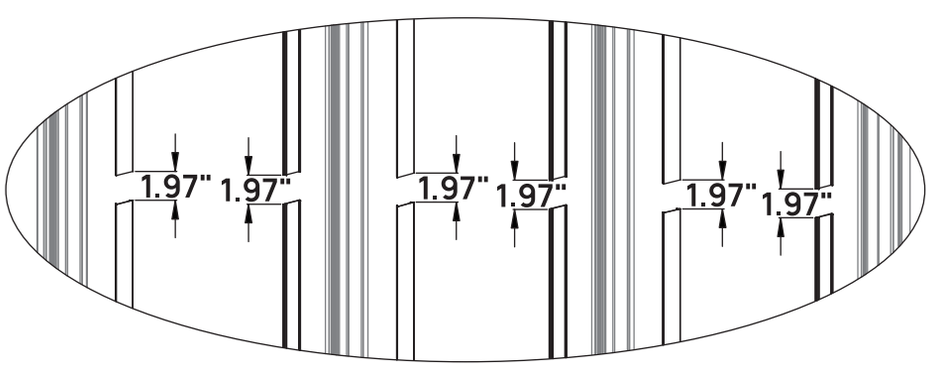
BOX	PART	NO	QTY
ALBOX-3		L23D	20
ALBOX-3		L23Y	4
ALBOX-4		L25D	4





Note: Leave a 1.97 inch gap between each cover frame as shown, for the installation of connecting frames in later steps.

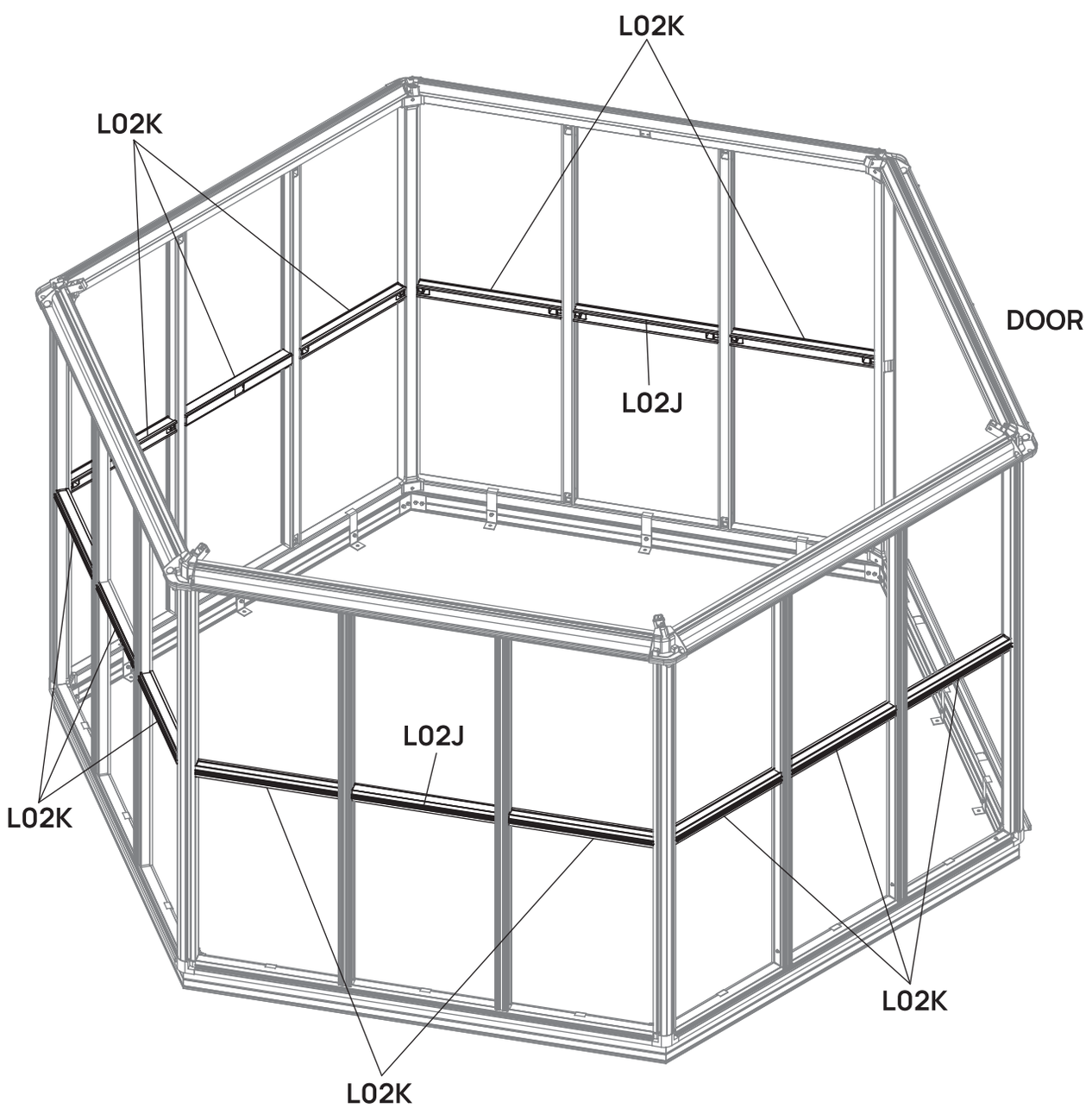




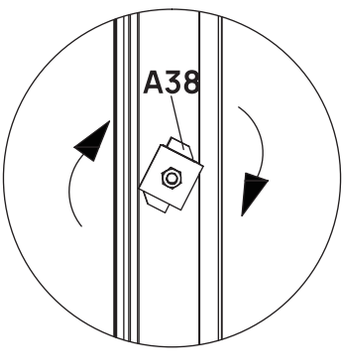
STEP
14

Assemble L02K connecting frames as shown.

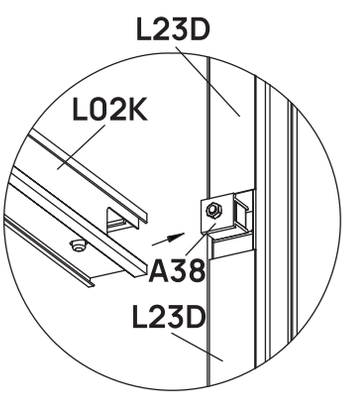
BOX	PART	NO	QTY
ALBOX-3		L02K	13
ALBOX-3		L02J	2
ALBOX-4		A38	30

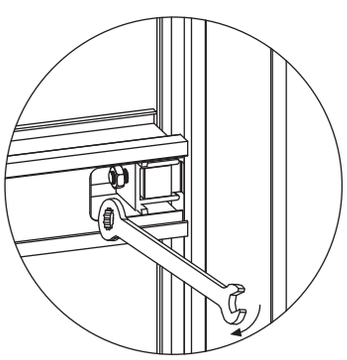


Insert the A38 connectors into the slots of base and eave frames, rotate 90° clockwise to lock them in place.



Tighten the nuts once the A38 connectors and connecting frames are positioned.



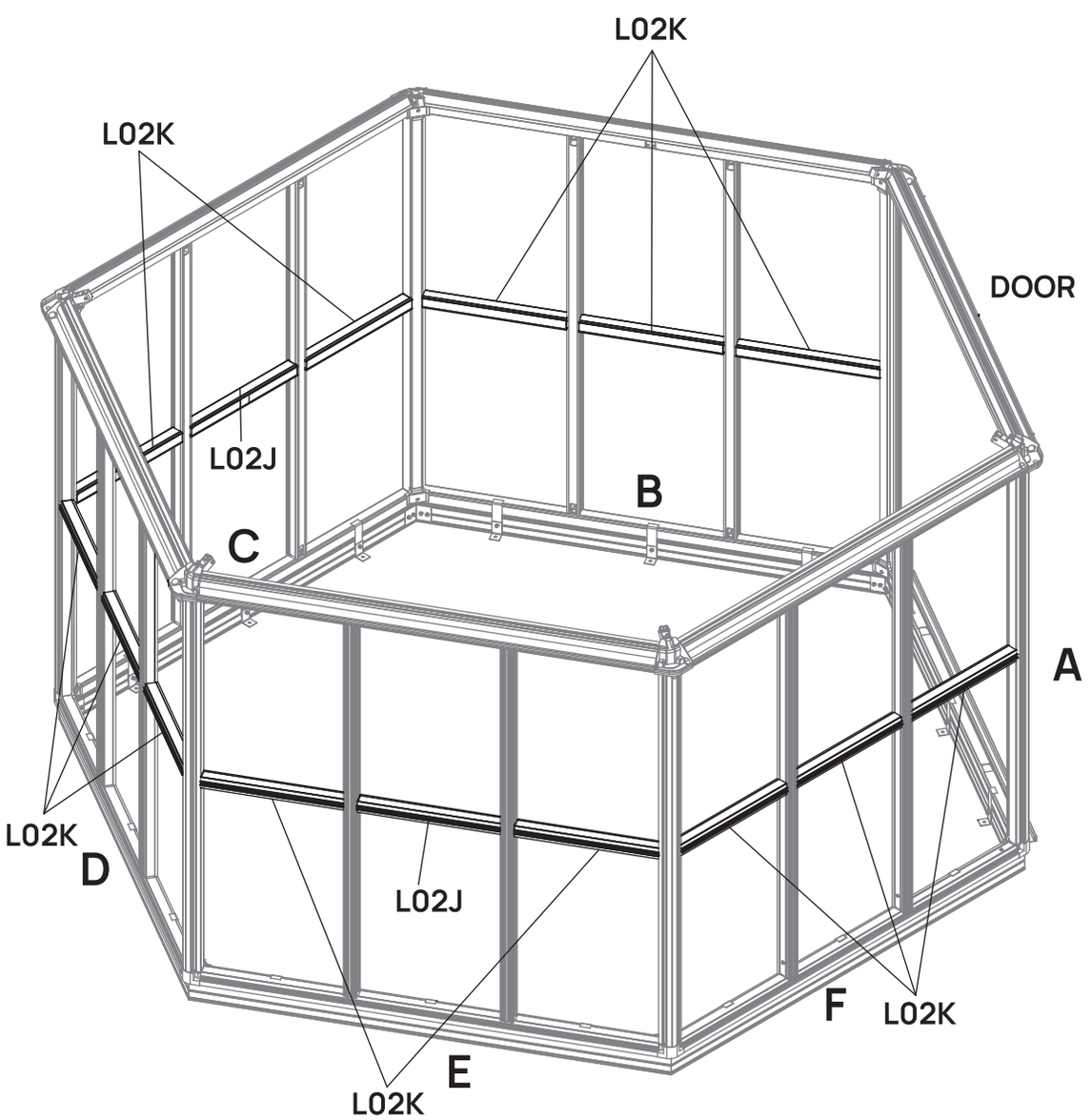


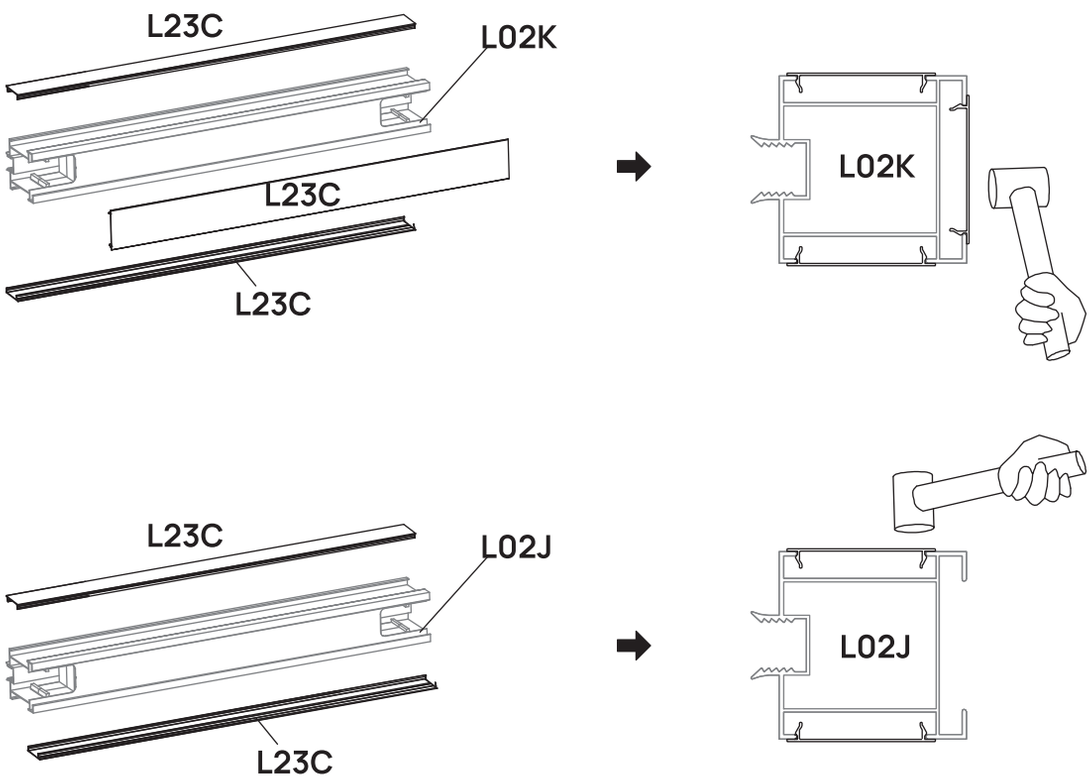
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STEP
15

Gently tap cover frames onto the connecting frames with a rubber mallet.
For wall C and E (with vents), use both L02J and L02K frames as shown.

BOX	PART	NO	QTY
ALBOX-3		L23C	43





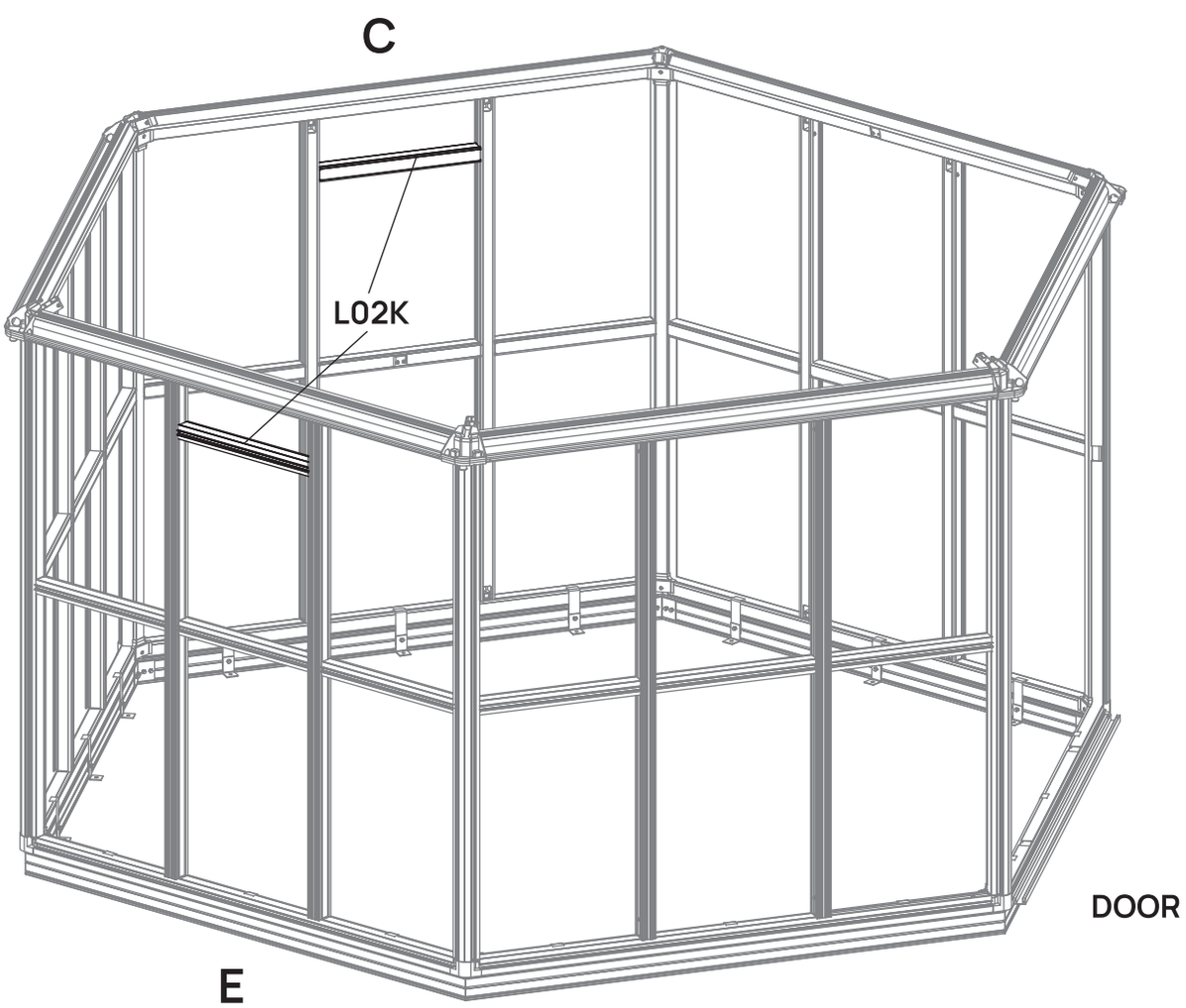
Note: Only tap cover frames onto the top and bottom side for L02J.

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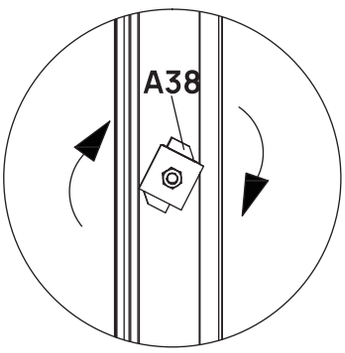
STEP
16

Assemble L02K vent support frames as shown.

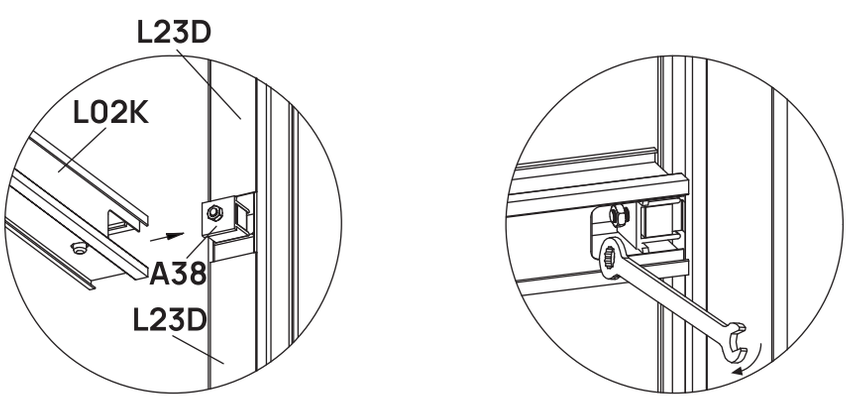
BOX	PART	NO	QTY
ALBOX-3		L02K	2
ALBOX-4		A38	4



Insert the A38 connectors into the slots of base and eave frames, rotate 90° clockwise to lock them in place.



Tighten the nuts once the A38 connectors and connecting frames are positioned.

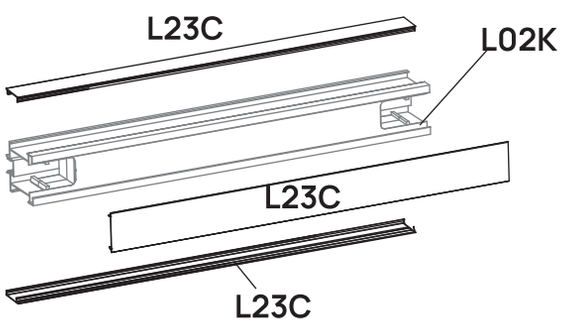


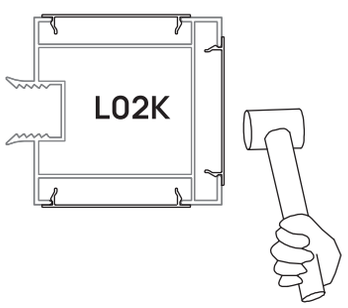
vegogarden.com

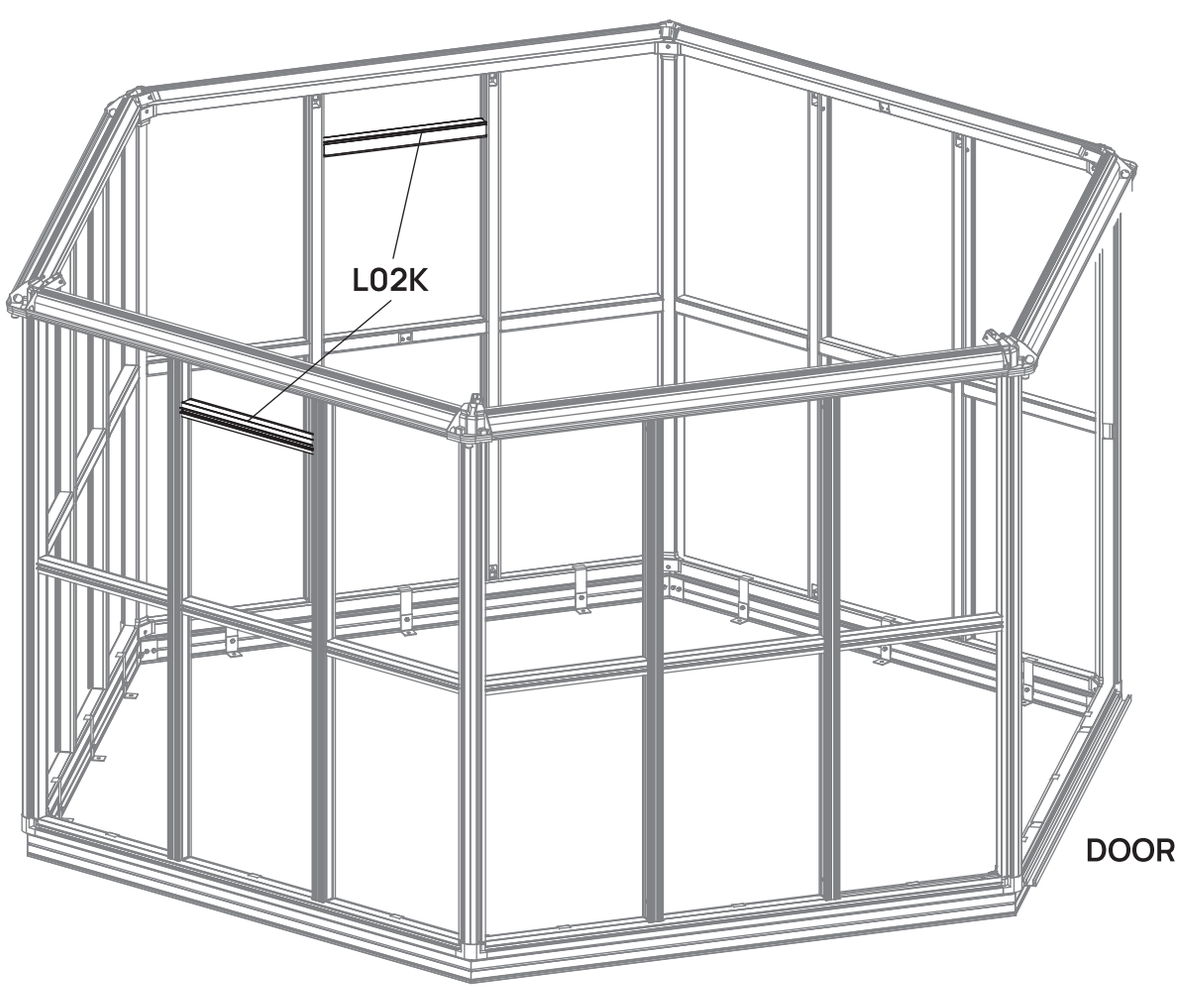
STEP
17

Gently tap cover frames onto the L02K frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23C	6



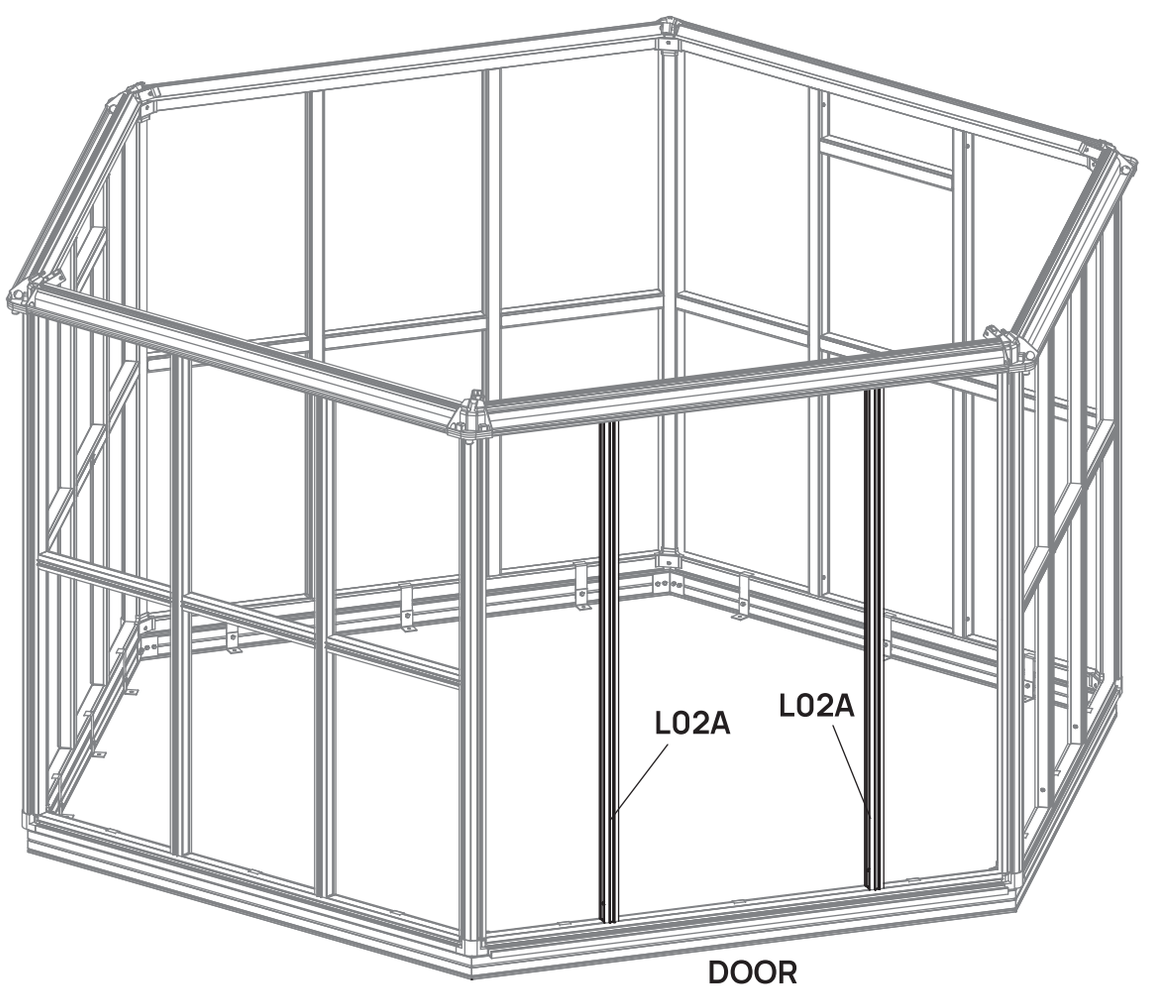




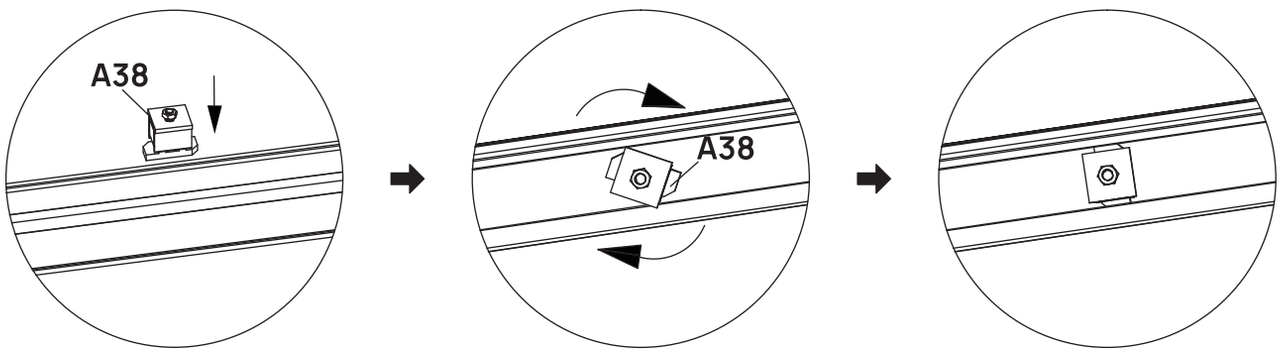
STEP
18

Assemble L02A vertical frames for door section as shown.

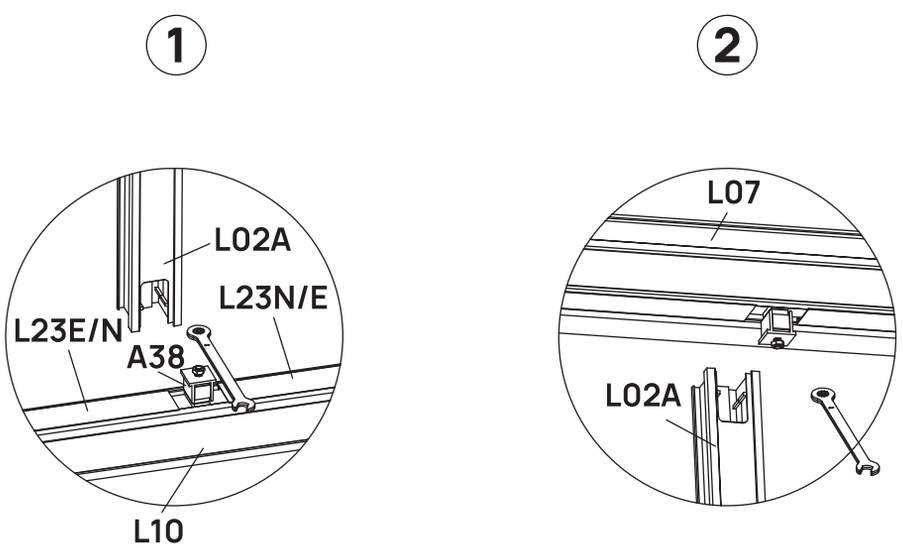
BOX	PART	NO	QTY
ALBOX-3		L02A	2
ALBOX-4		A38	4



Insert the A38 connectors into the slots of base and eave frames, rotate 90° clockwise to lock them in place.



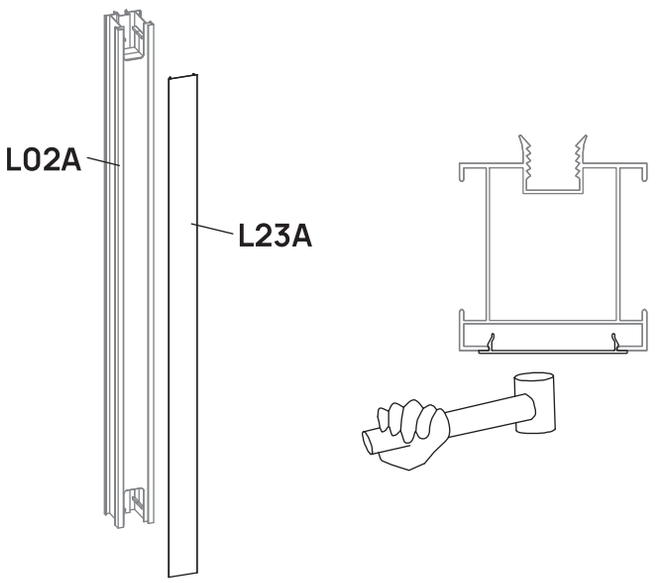
Tighten the nuts once the A38 connectors and vertical frames are positioned.

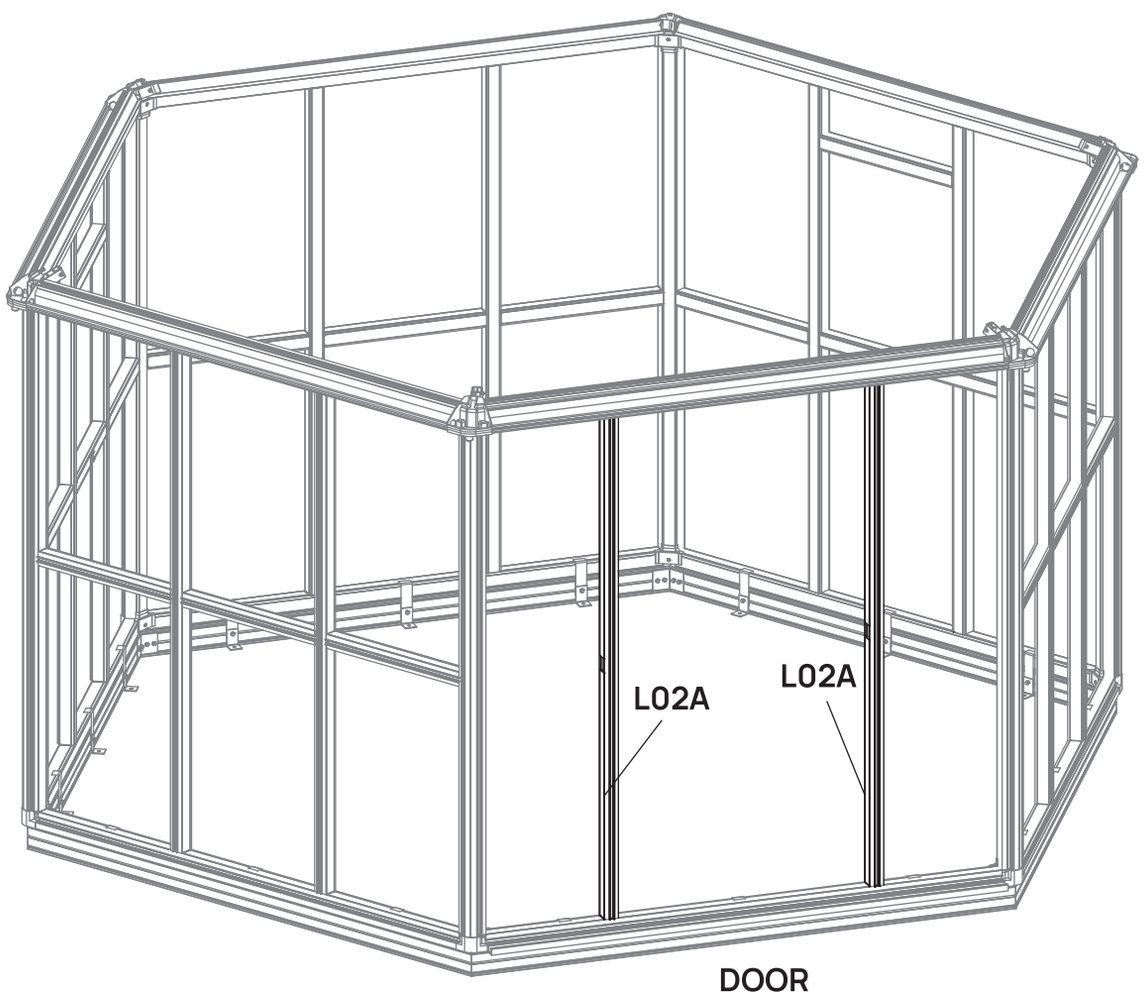


STEP
19

Gently tap cover frames onto the inner side of the frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23A	2

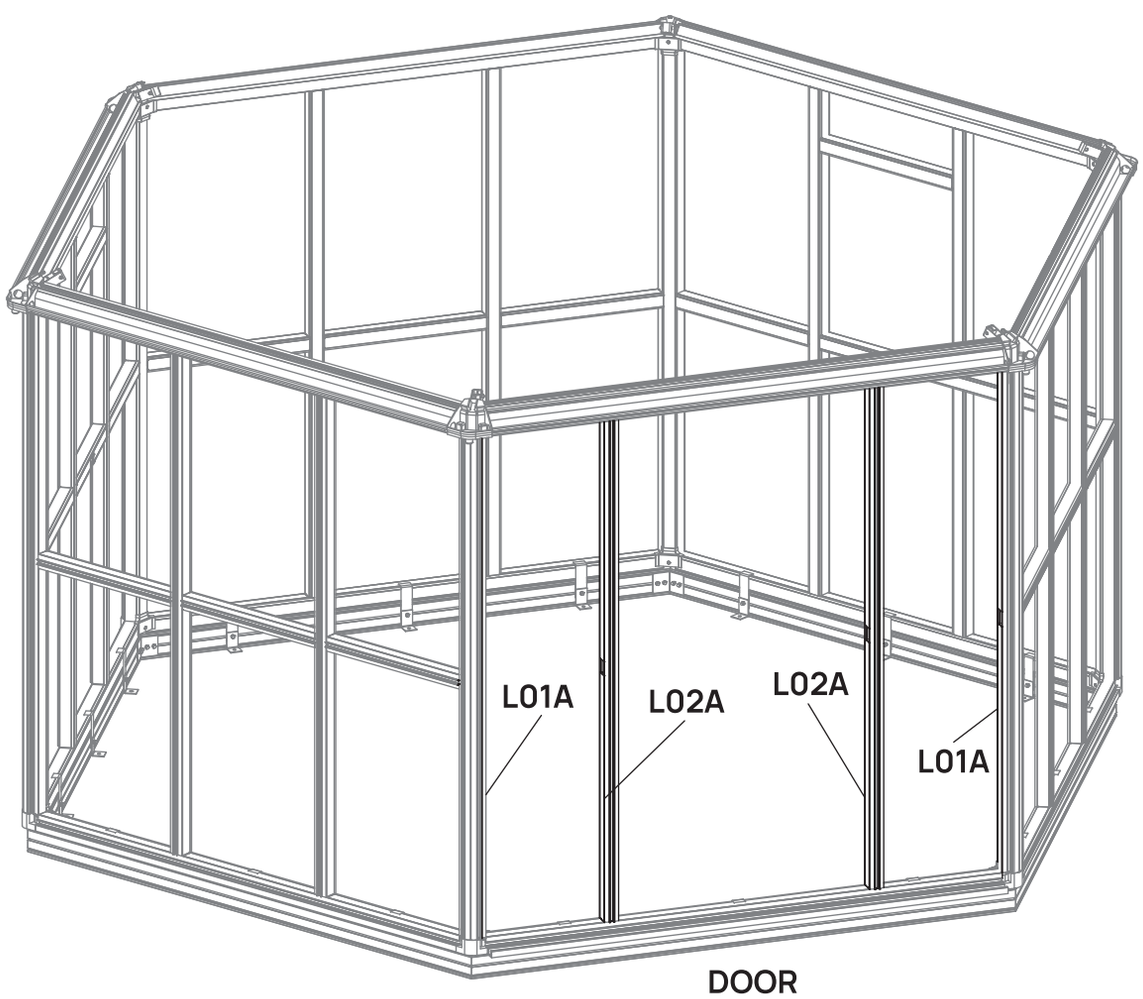


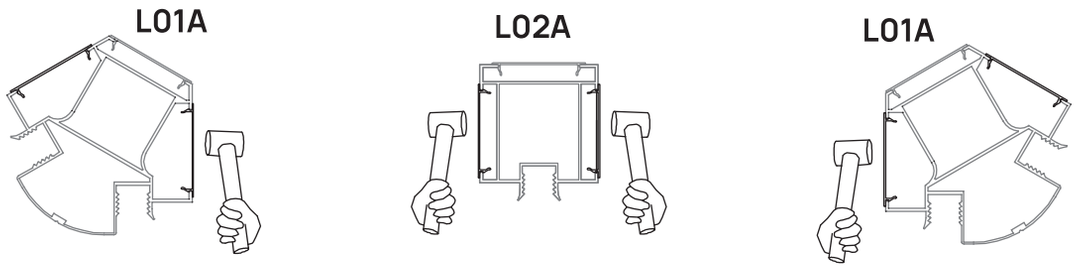


STEP
20

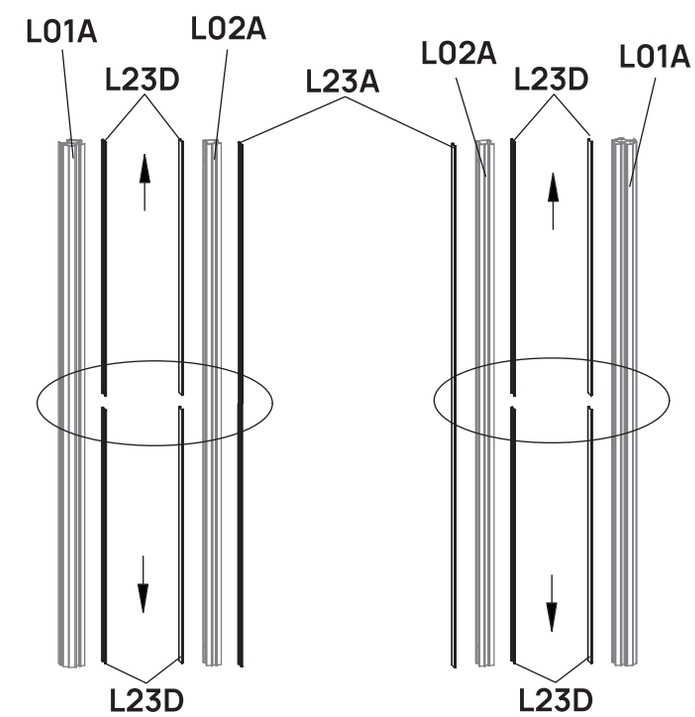
Gently tap cover frames onto the left and right side of the vertial frames with a rubber mallet, as shown.

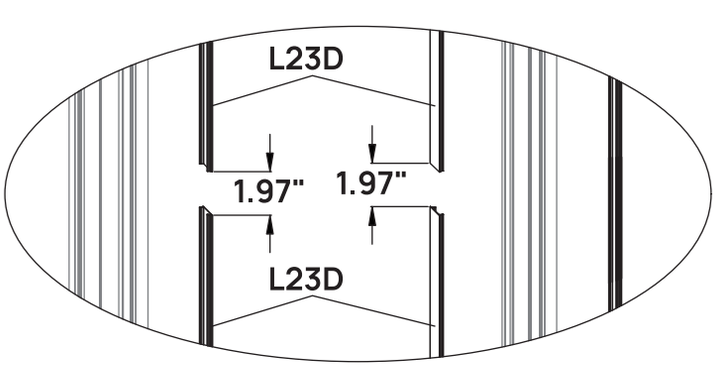
BOX	PART	NO	QTY
ALBOX-3		L23A	2
ALBOX-3		L23D	8





Note: Leave a 1.97 inch gap between each cover frame as shown, for the installation of connecting frames in later steps.

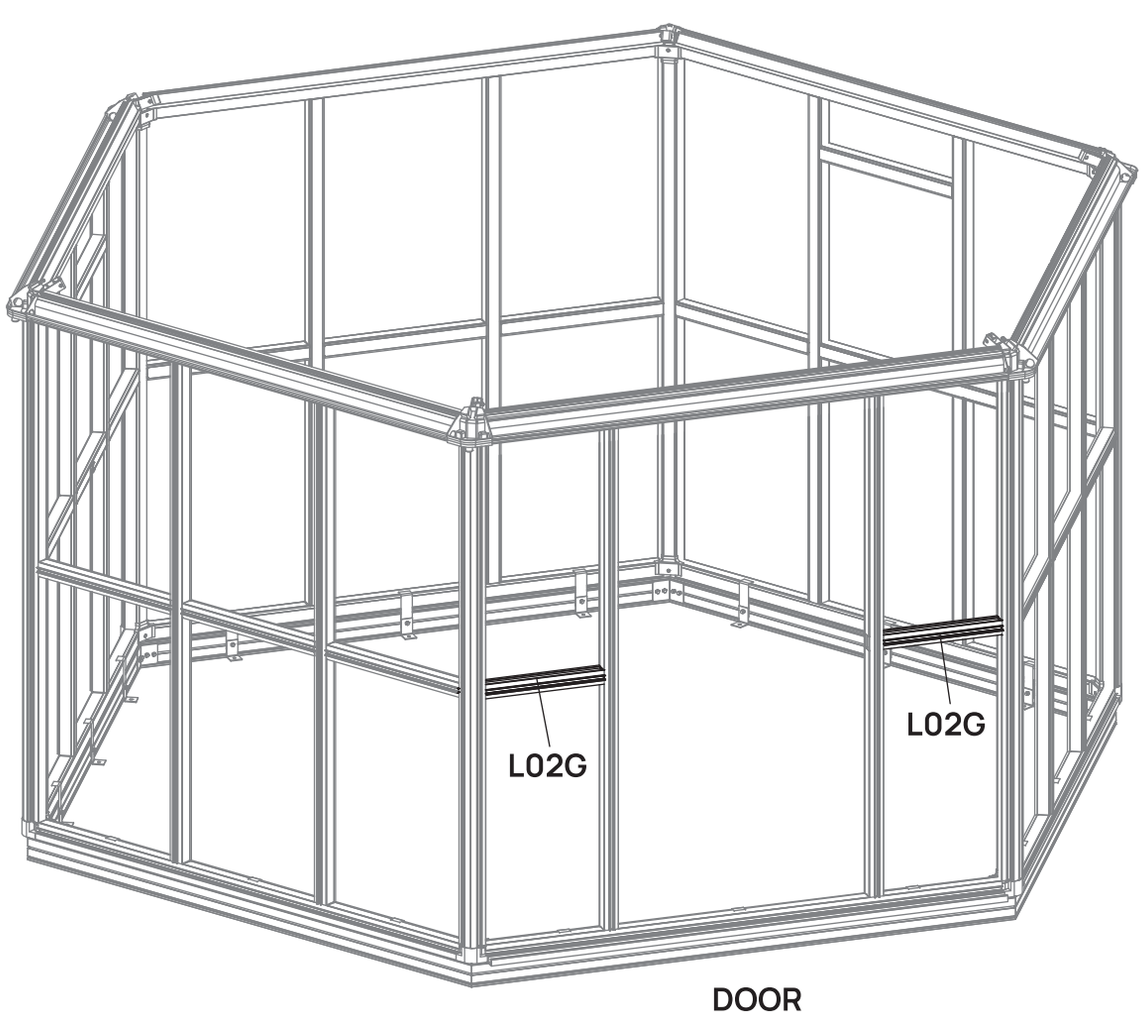




STEP
21

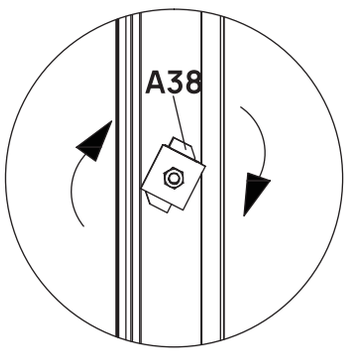
Assemble L02G connecting frames for door section as shown.

BOX	PART	NO	QTY
ALBOX-3		L02G	2
ALBOX-4		A38	4

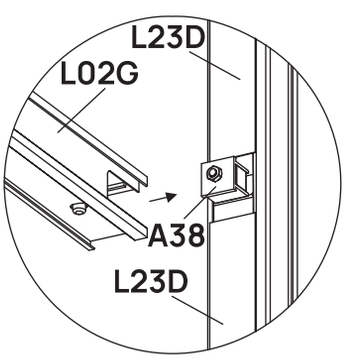


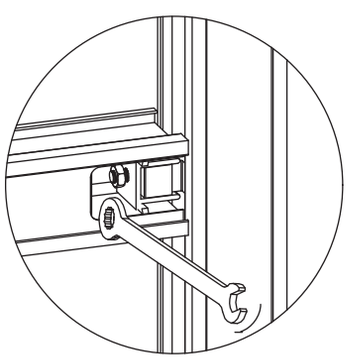
DOOR

Insert the A38 connectors into the slots of base and eave frames, rotate 90° clockwise to lock them in place.



Tighten the nuts once the A38 connectors and connecting frames are positioned.



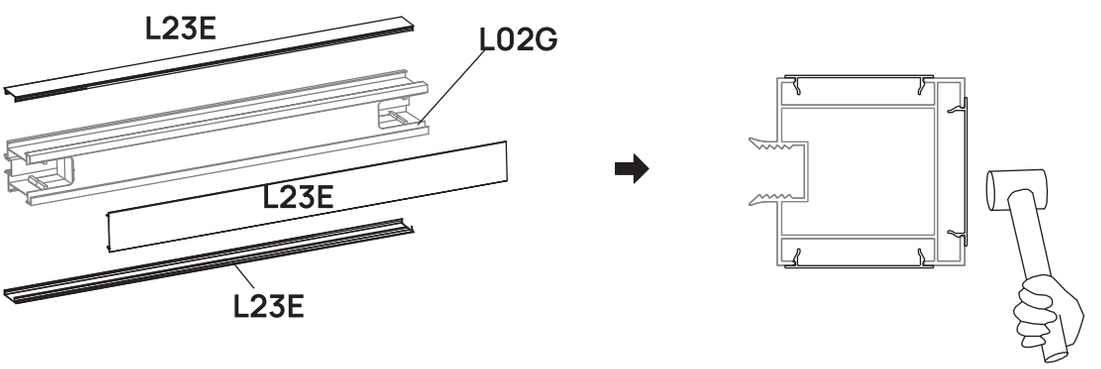


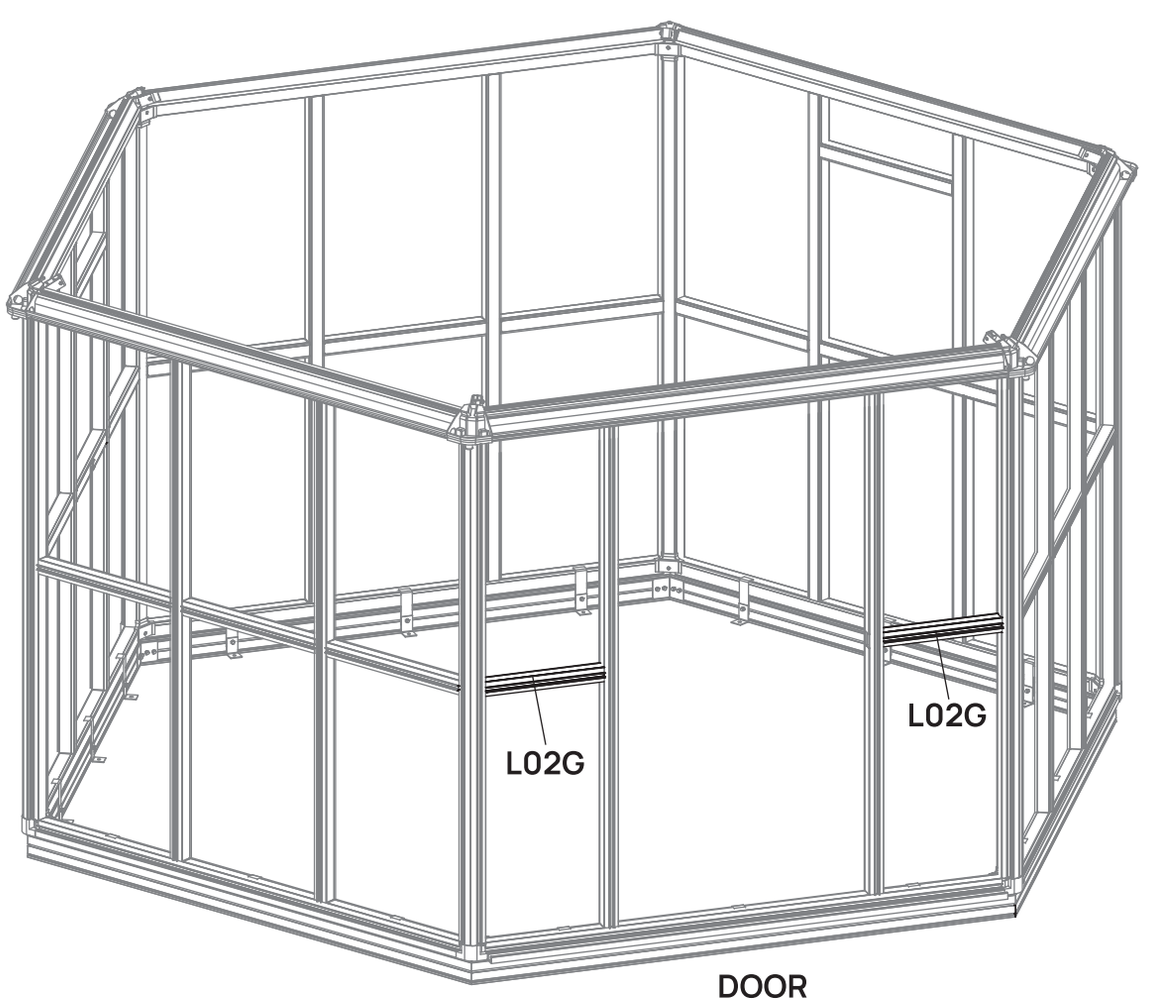
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STEP
22

Gently tap cover frames onto the frame with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-3		L23E	6



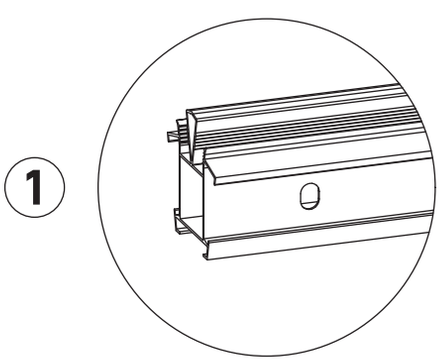


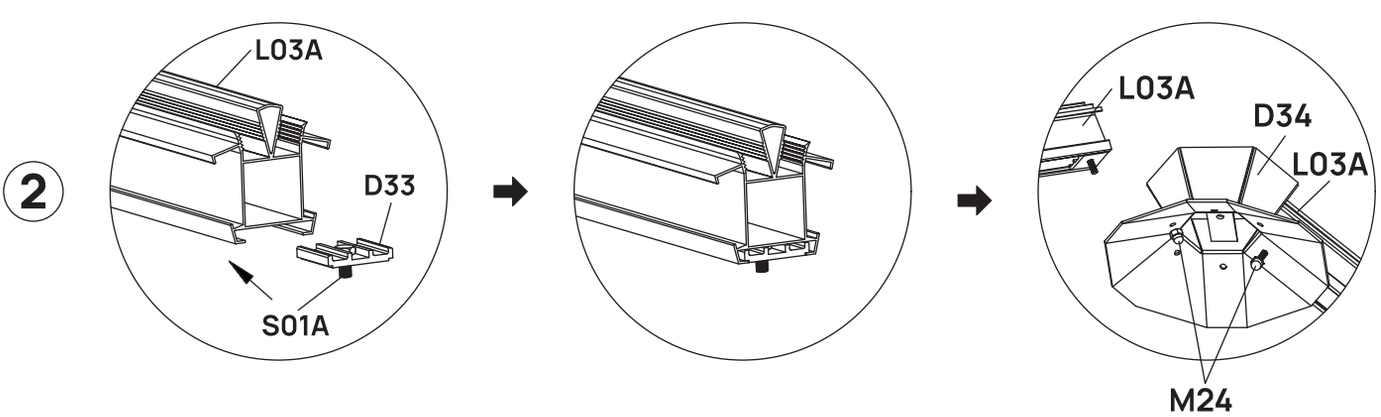
Roof Assembly

STEP 01

Assemble a roof rafter piece with D34 roof bracket as shown.

BOX	PART	NO	QTY
ALBOX-4		L03A	2
ALBOX-5		D33	2
ALBOX-5		S01A M6X12	2
ALBOX-5		M24 M6	2
ALBOX-3		D34	1



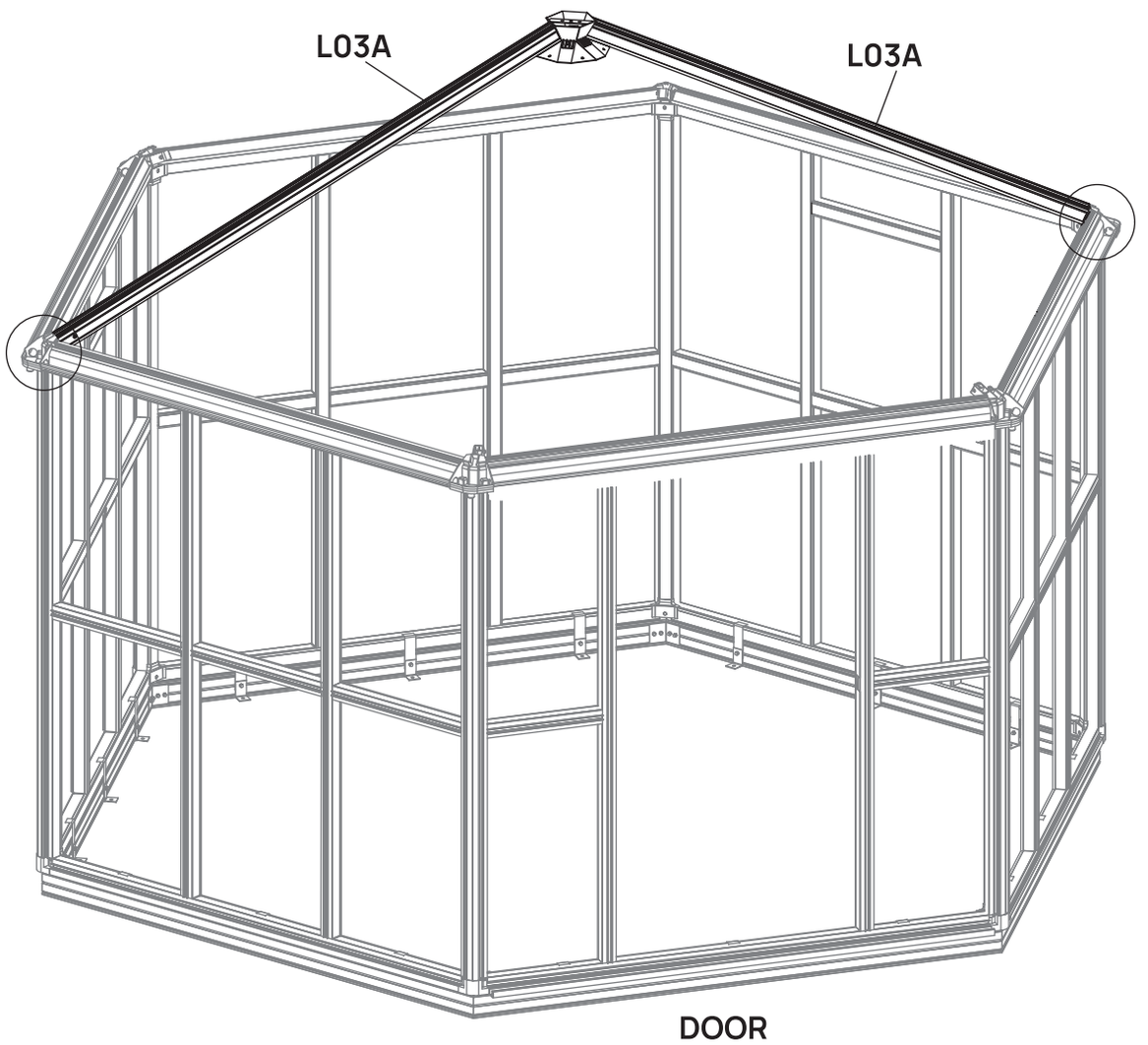


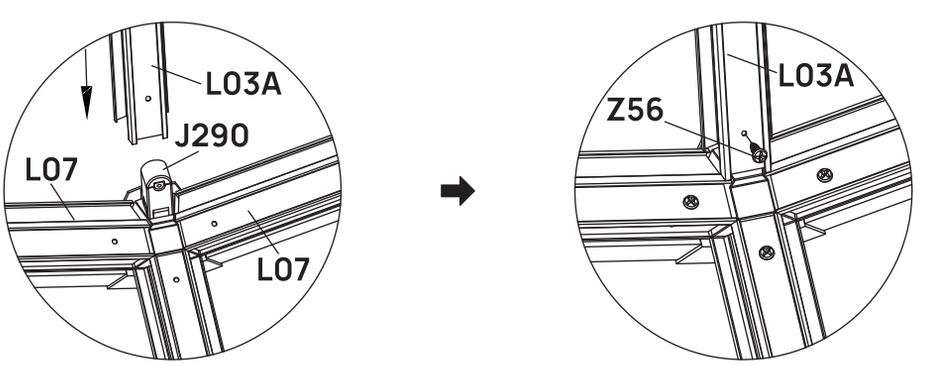
Slide D33 with S01A bolt into the end of L03A frame, attach it to the D34 roof bracket, secure with M24.

STEP
02

Attach L03A roof rafters onto the vertical frames, connecting them to the AJ290 connectors as shown, secured with Z56.

BOX	PART	NO	QTY
ALBOX-5		Z56	2

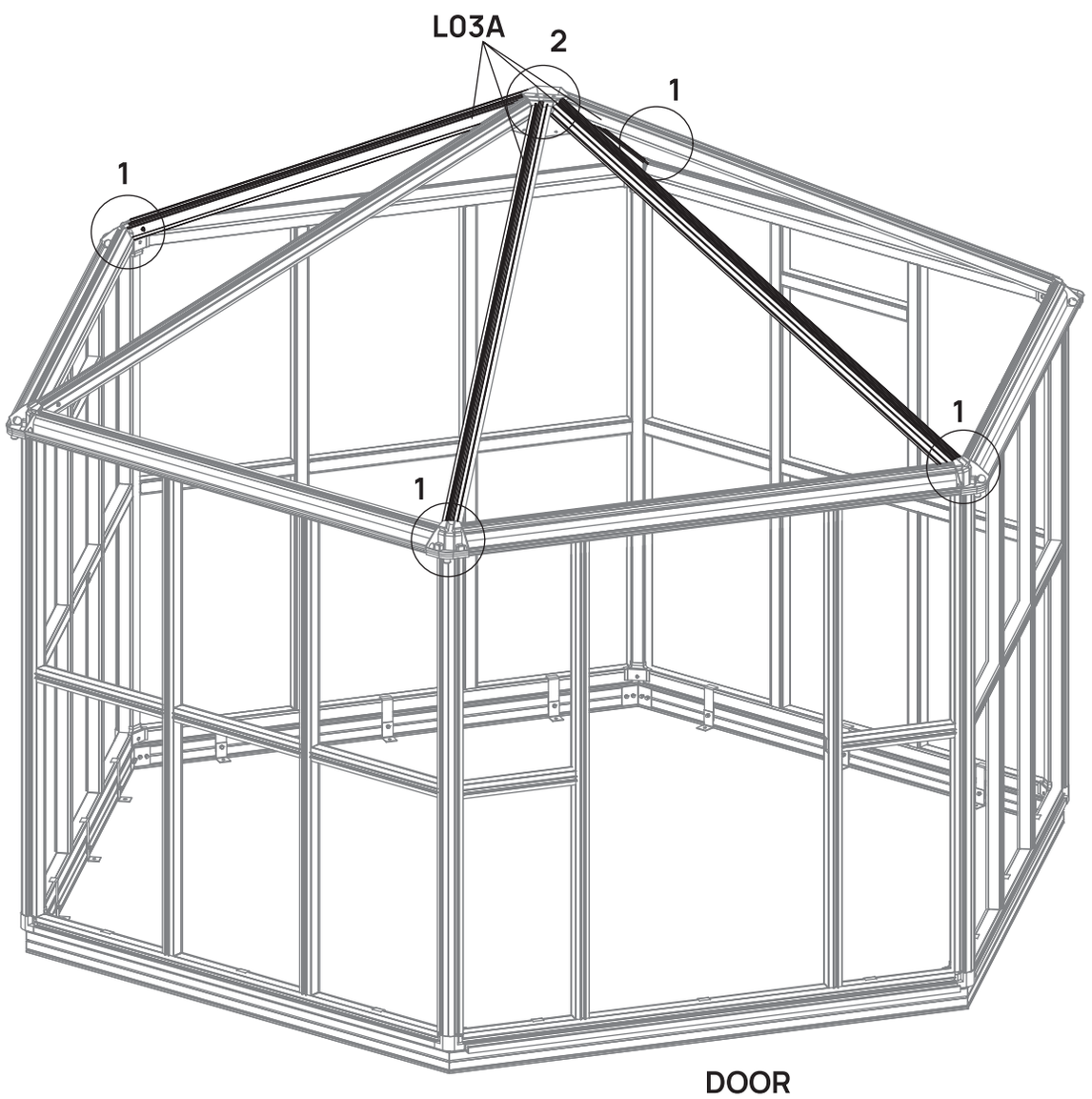




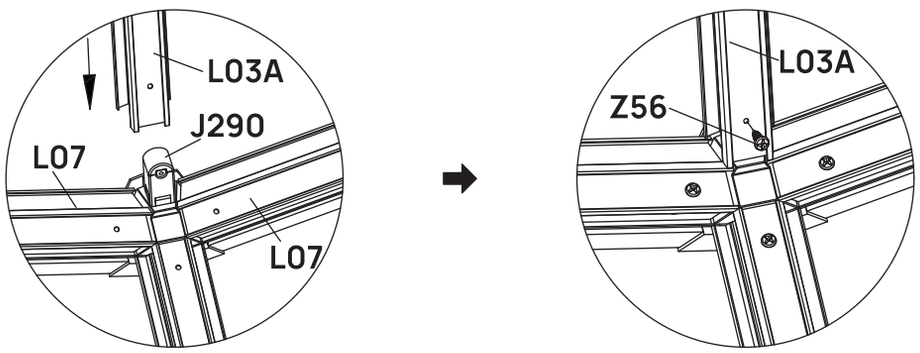
STEP
03

Assemble the remaining rafters as shown, then secured with M24.

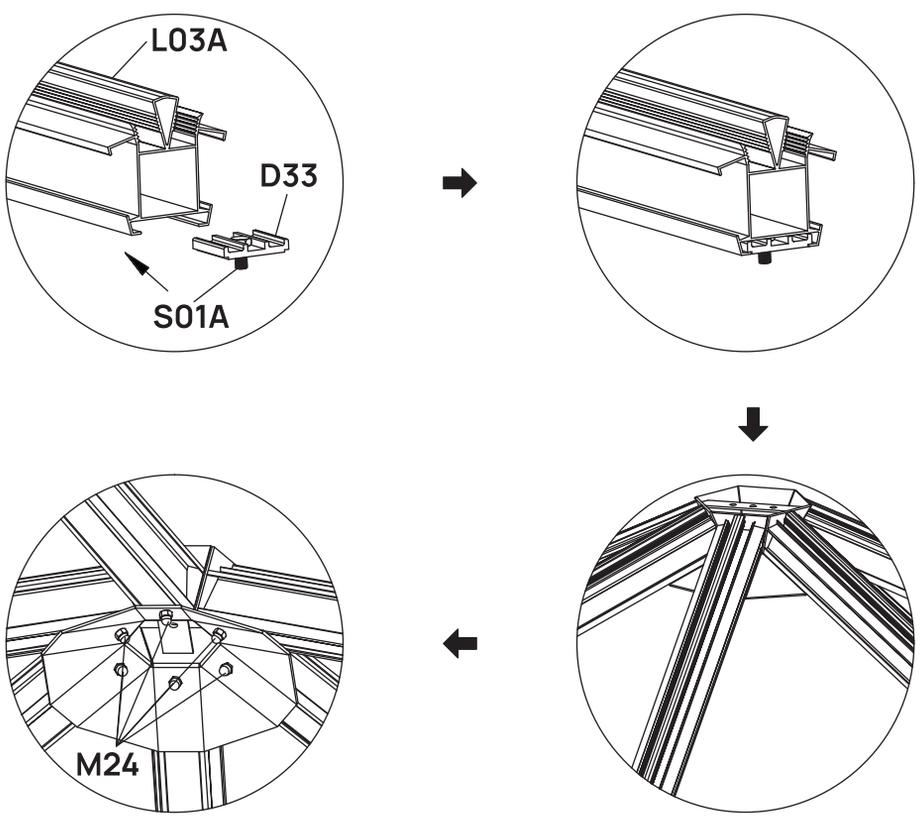
BOX	PART	NO	QTY
ALBOX-4		L03A	4
ALBOX-5		D33	4
ALBOX-5		S01A M6X12	4
ALBOX-5		M24 M6	4
ALBOX-5		Z56	4



1



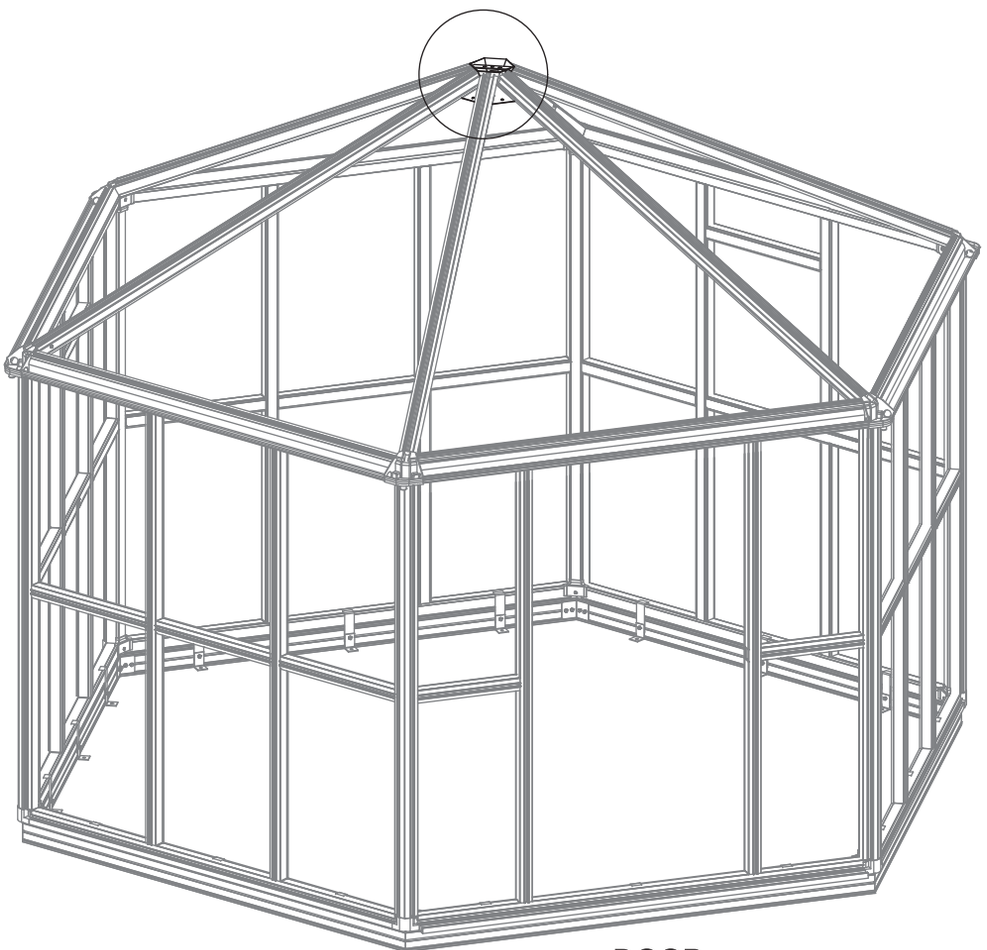
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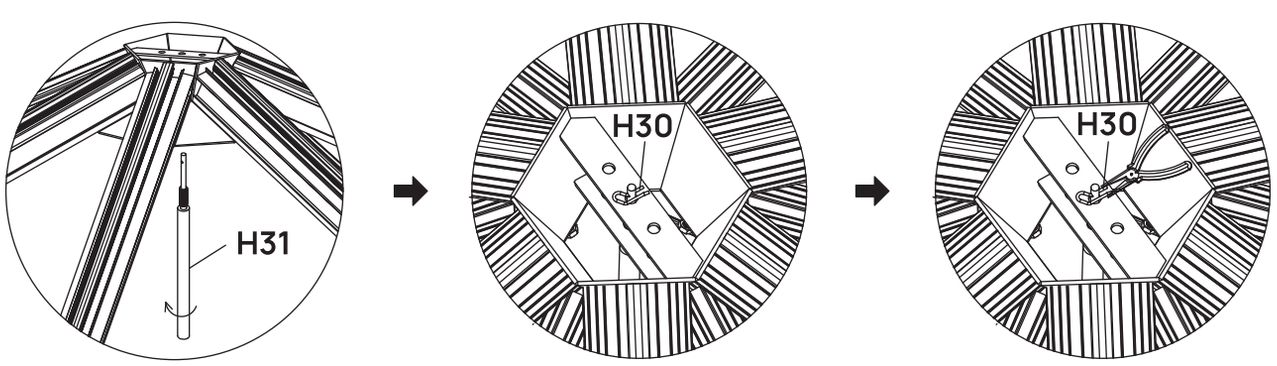
STEP
04

Thread the H31 cylinder through the center hole and attach it to the roof bracket. Secure it with the H30 hair pin as shown.

BOX	PART	NO	QTY
ALBOX-3		H31	1
ALBOX-3		H30	1



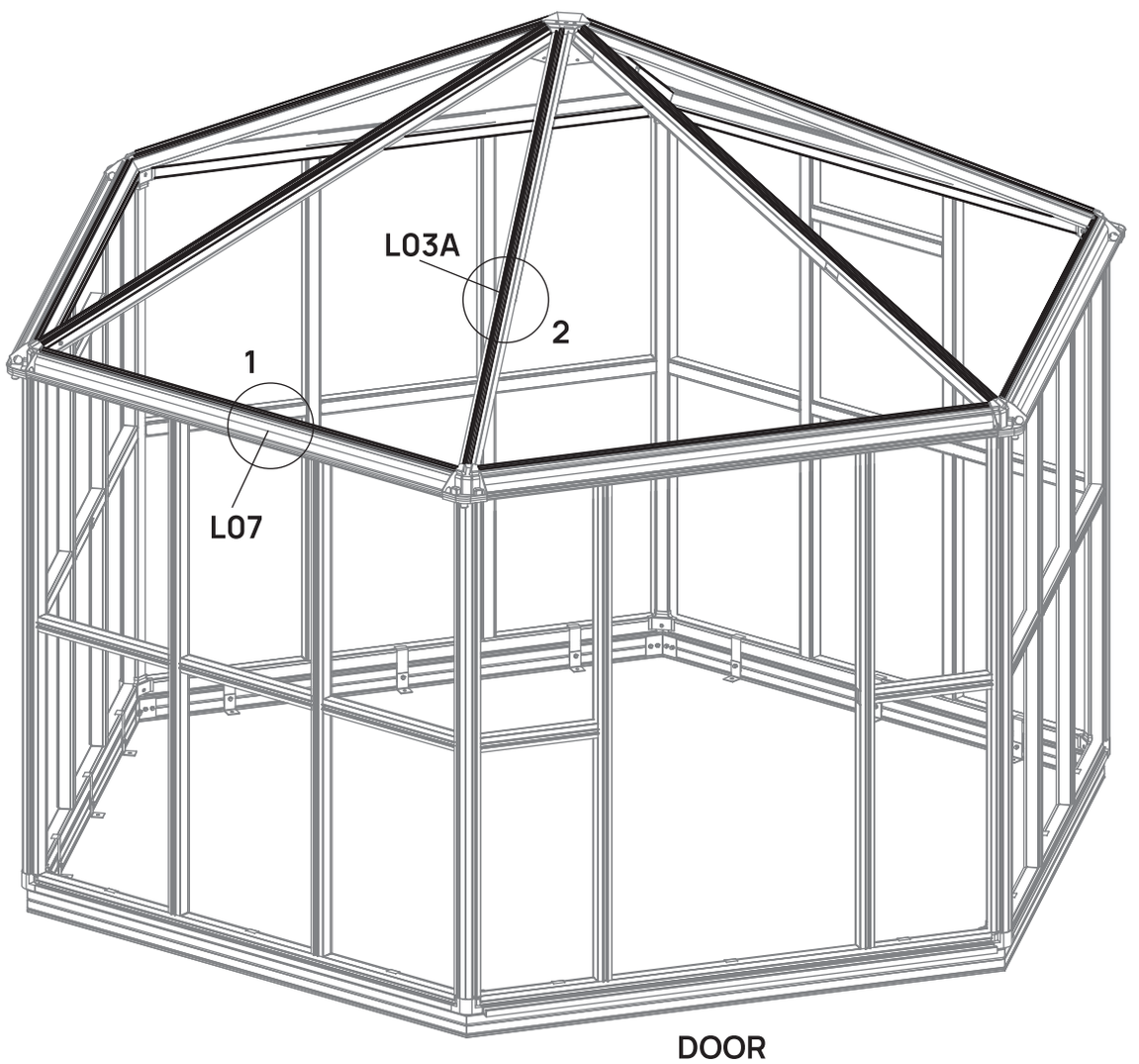
DOOR



STEP
05

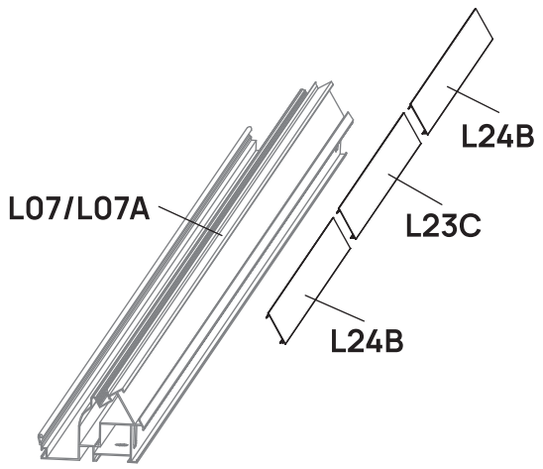
Gently tap the cover frames onto the rafter and eave frames with a rubber mallet, as shown.

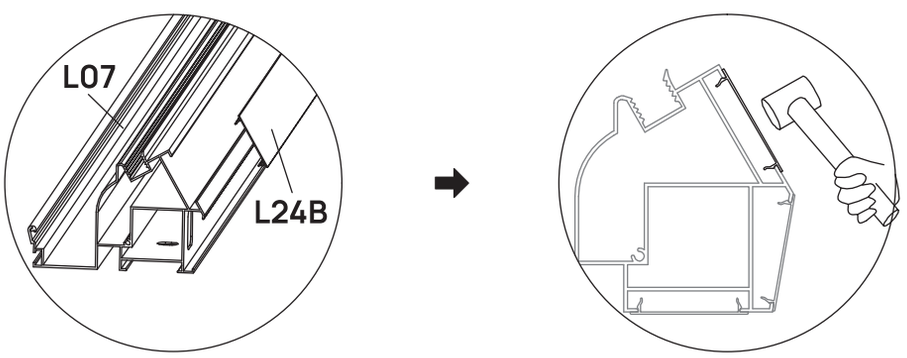
BOX	PART	NO	QTY
ALBOX-4		L24A	6
ALBOX-4		L24B	12
ALBOX-3		L23C	6



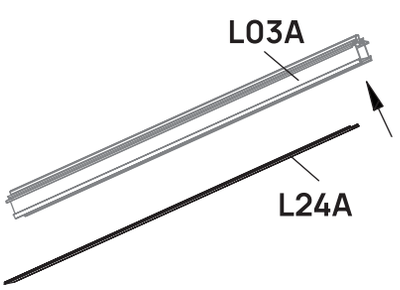
Note: Leave a 1.97 inch gap between each cover frame as shown, for the installation of roof frames in later steps.

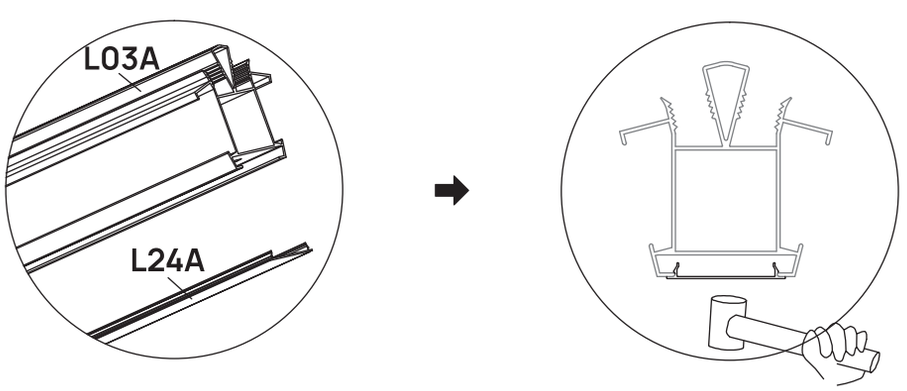
1





2





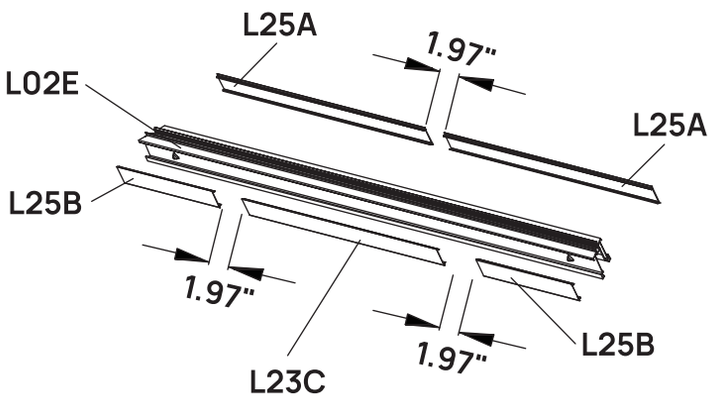
STEP
06

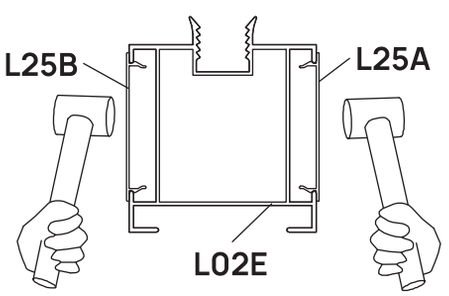
Assemble 6 sets of roof frame sections as shown.

BOX	PART	NO	QTY
ALBOX-4		L02C	6
ALBOX-4		L02D	12
ALBOX-4		L02E	6
ALBOX-4		L25A	12
ALBOX-4		L25B	12
ALBOX-3		L23C	6
ALBOX-4		A38	18
ALBOX-5		D33	6
ALBOX-5		S01A M6X12	6

X6

Gently tap the cover frames onto the L02E frame with a rubber mallet, as shown.
Note: Leave a 1.97 inch gap between each cover frame as shown.

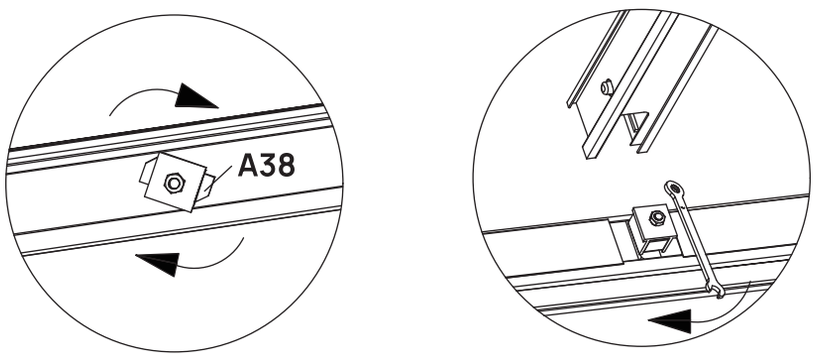


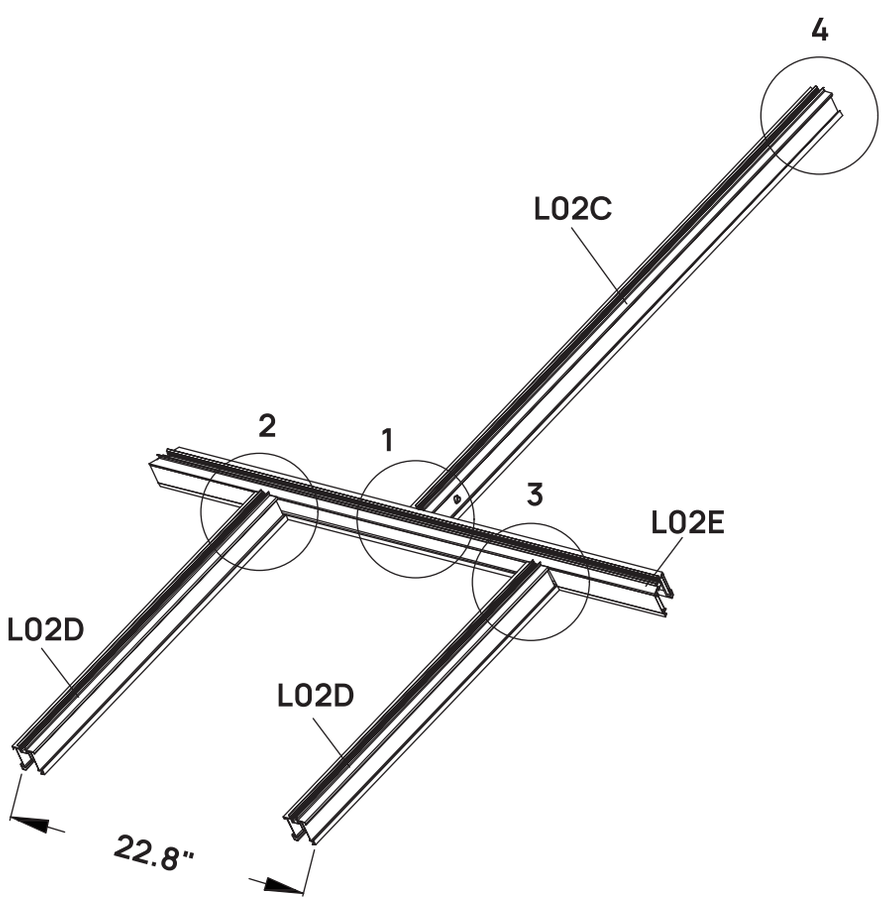


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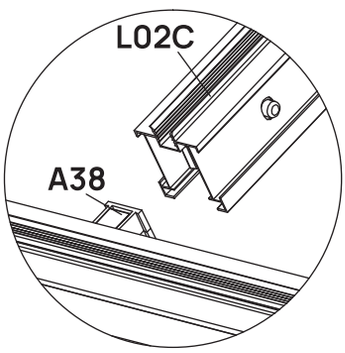
STEP
07

Insert the A38 connectors into the slots of the frames as shown, rotate 90° clockwise to lock them in place.
Attach L02C and L02D frames to L02E frames as shown, tighten the nuts once the A38 connectors and frames are positioned.

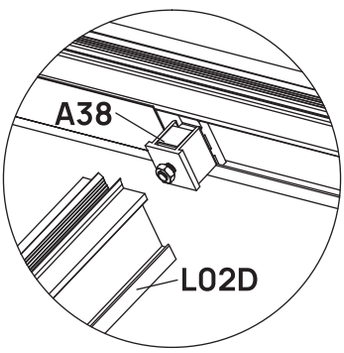




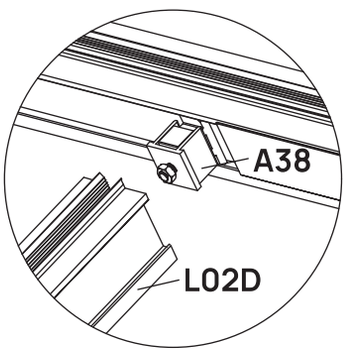
1



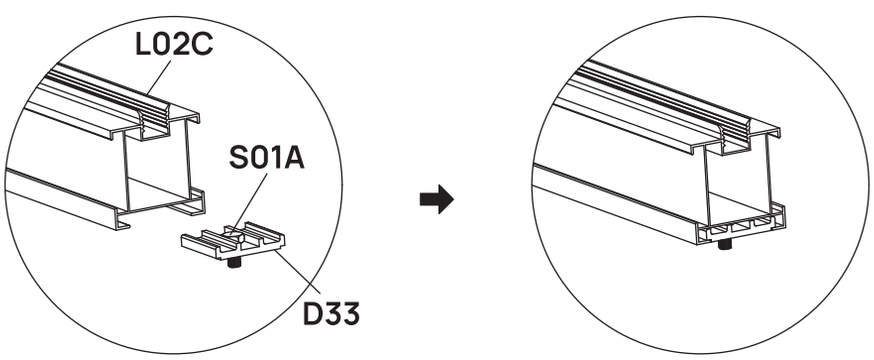
2



3



4

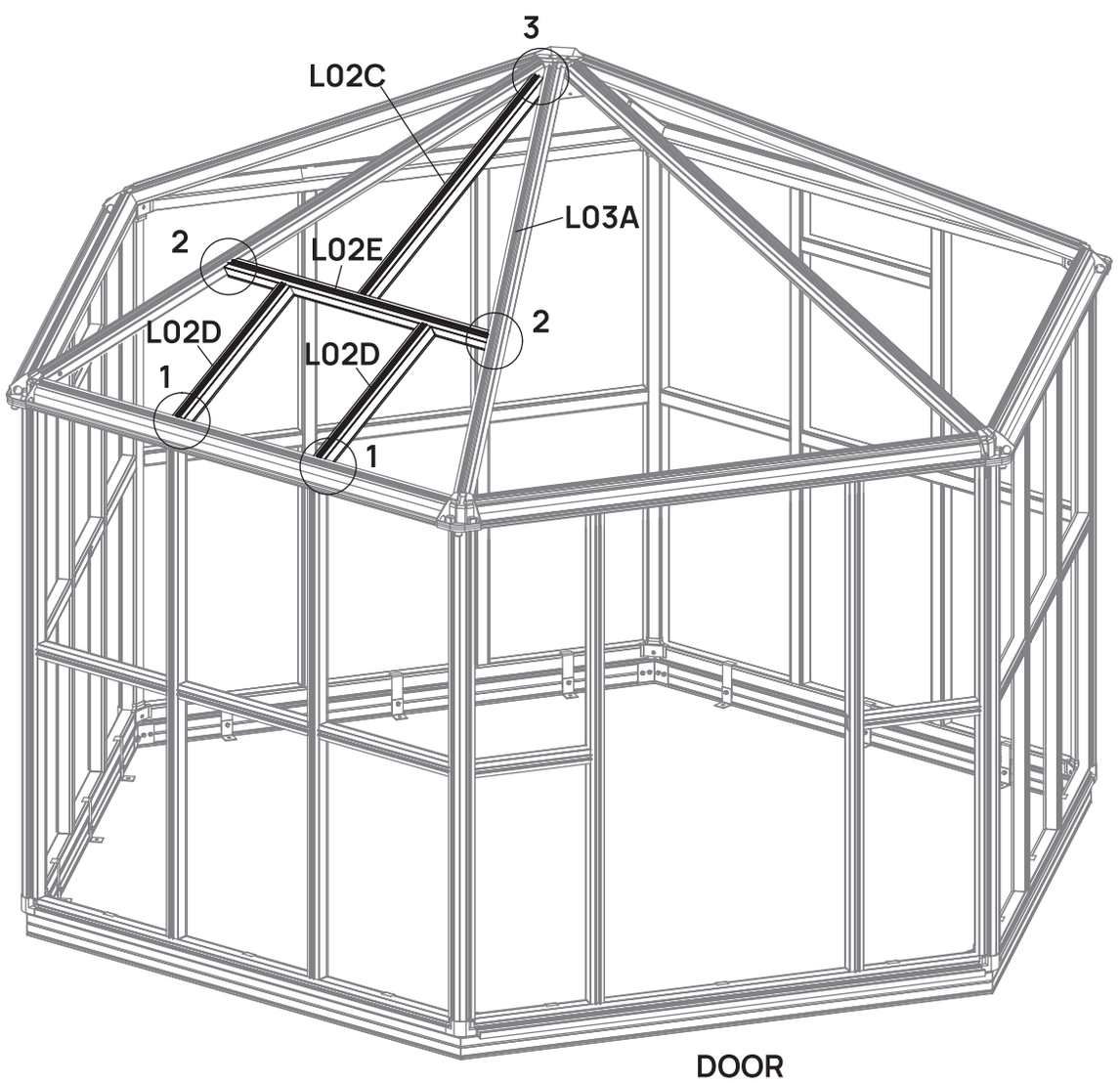


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STEP
08

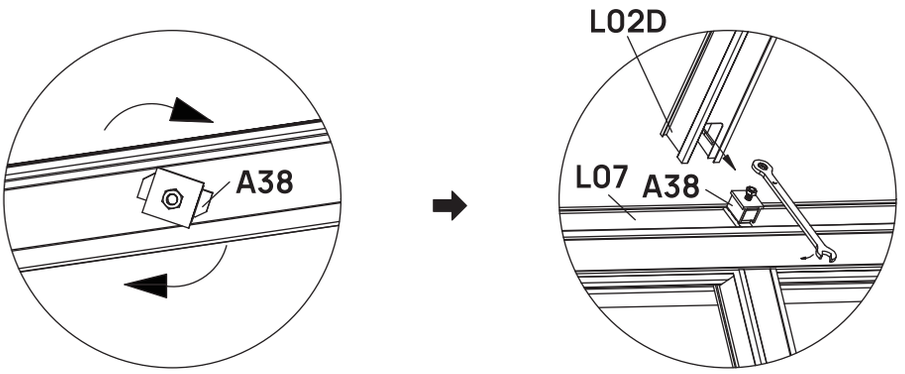
Attach a frame section onto the roof as shown.

BOX	PART	NO	QTY
ALBOX-4		A38	12
ALBOX-4		A39	12
ALBOX-5		M24 M6	6

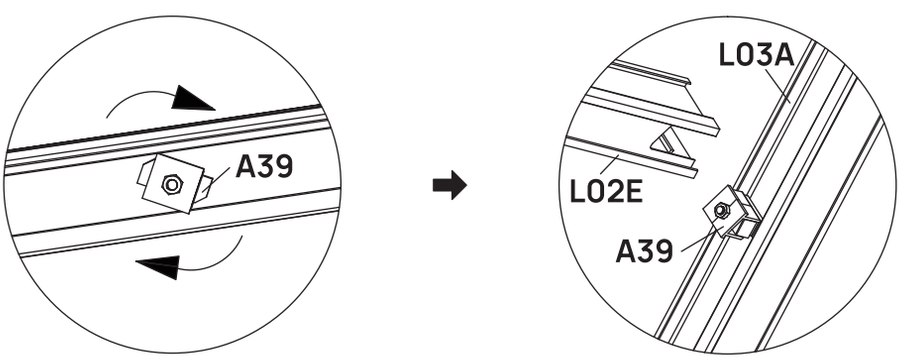


Insert the A38 connectors into the slots of the frames as shown, rotate 90° clockwise to lock them in place.
Tighten the nuts once the A38 connectors and frames are positioned.

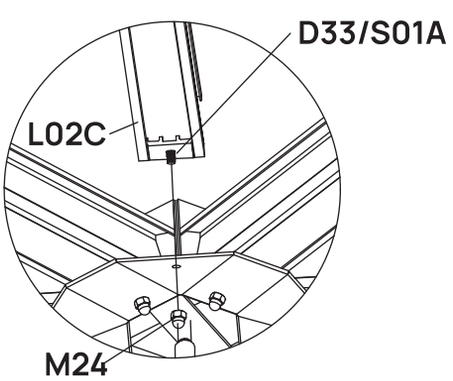
1



2

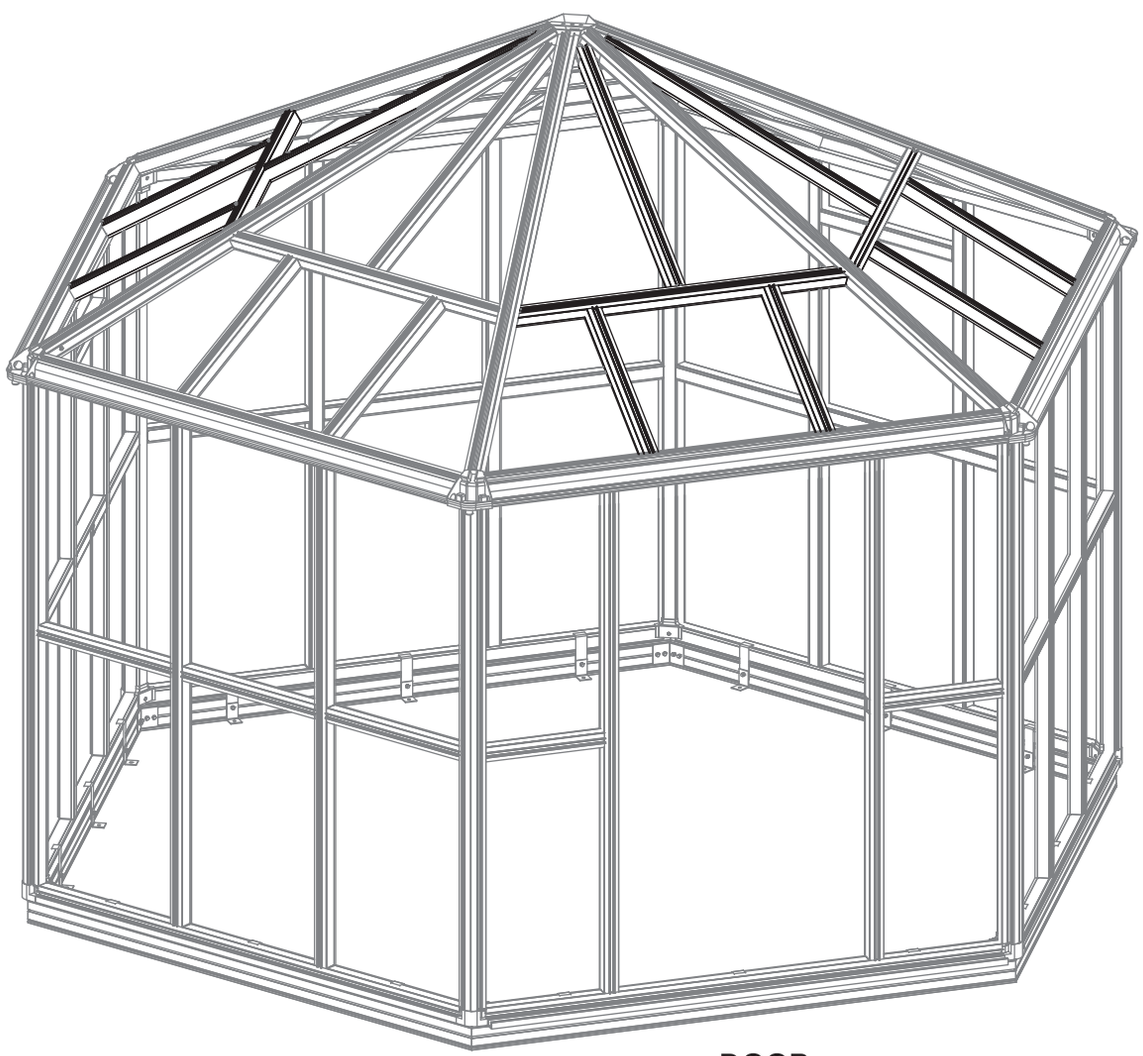


3



STEP
09

Repeat the steps to attach the remaining frame sections onto the roof as shown.

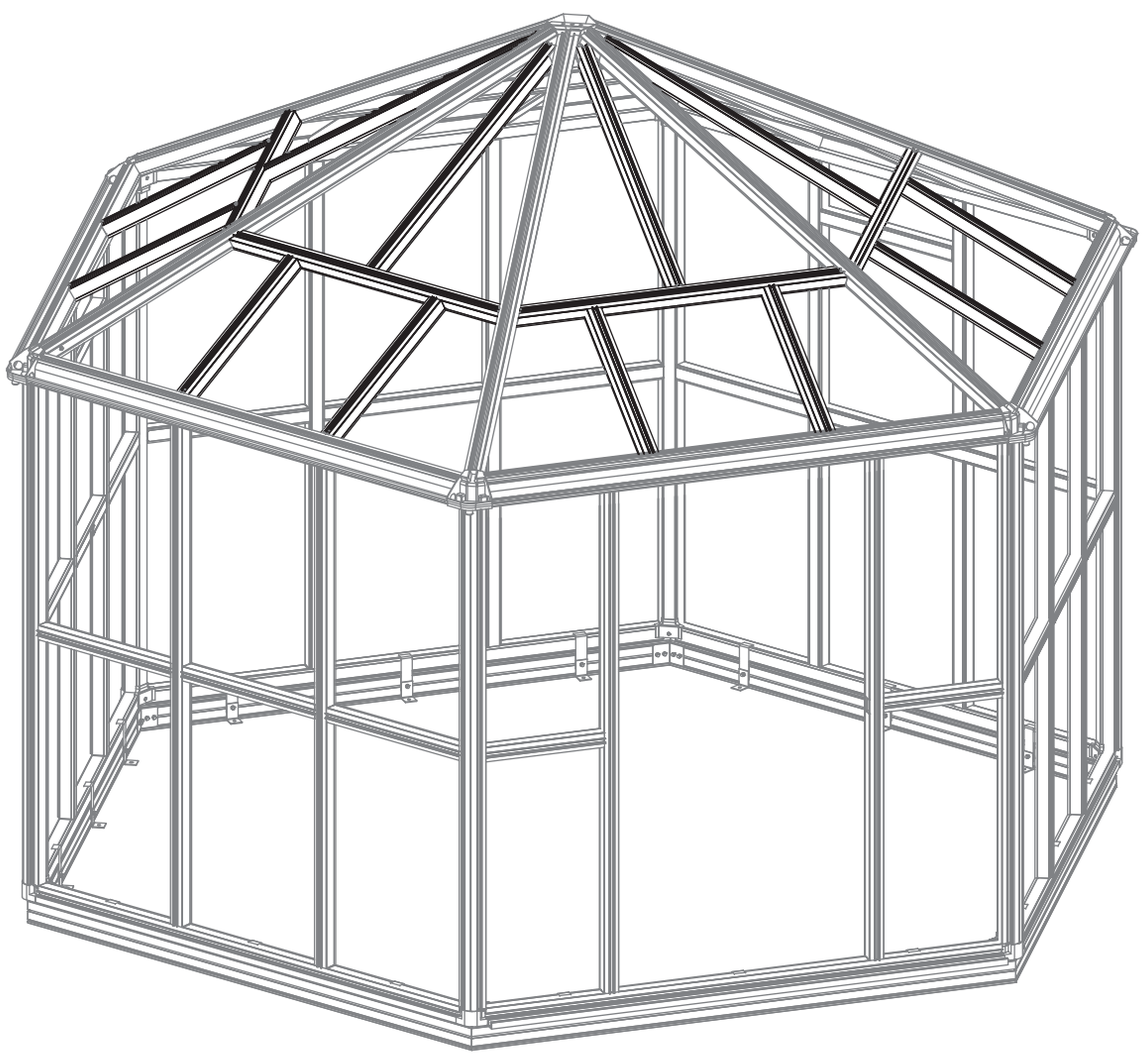


DOOR

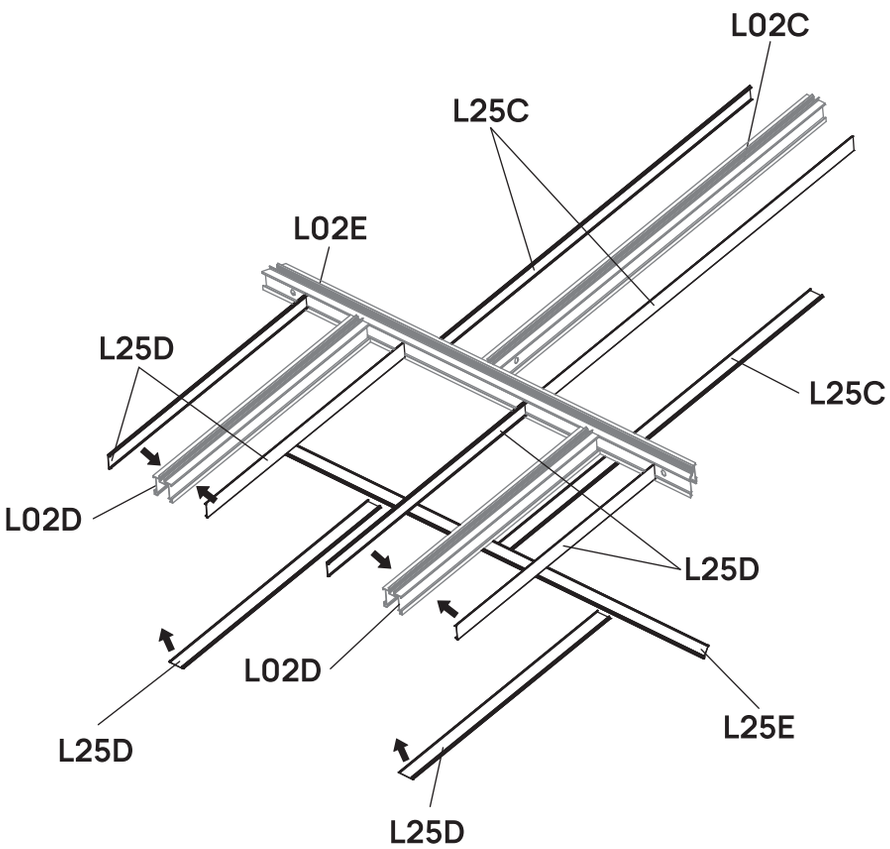
STEP
10

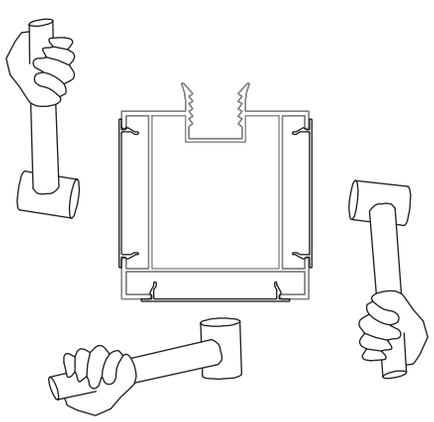
Gently tap the cover frames onto the roof frame sections with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-4		L25C	18
ALBOX-4		L25D	36
ALBOX-4		L25E	6



DOOR

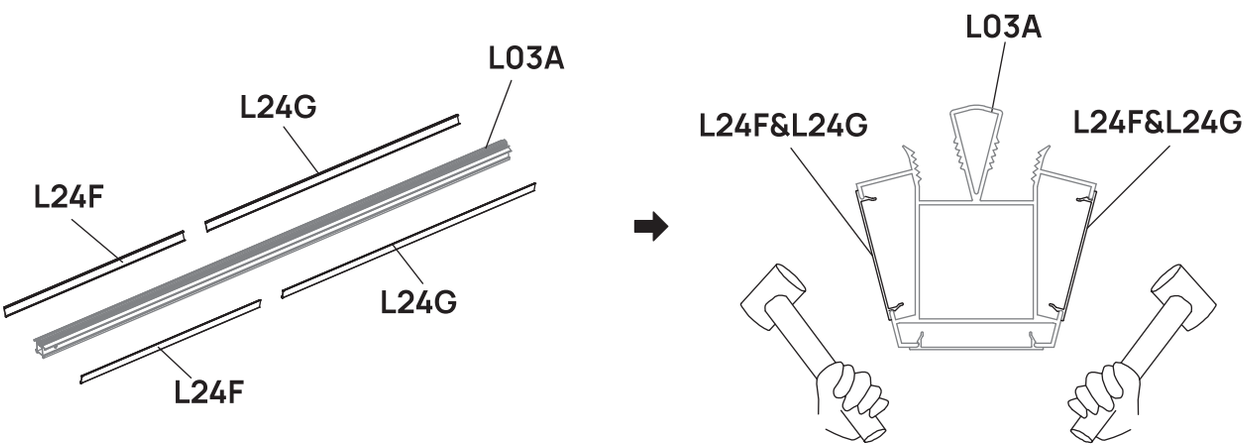

L02C
L25C
L02E
L25D
L25C
L02D
L25D
L02D
L25E
L25D
L25D

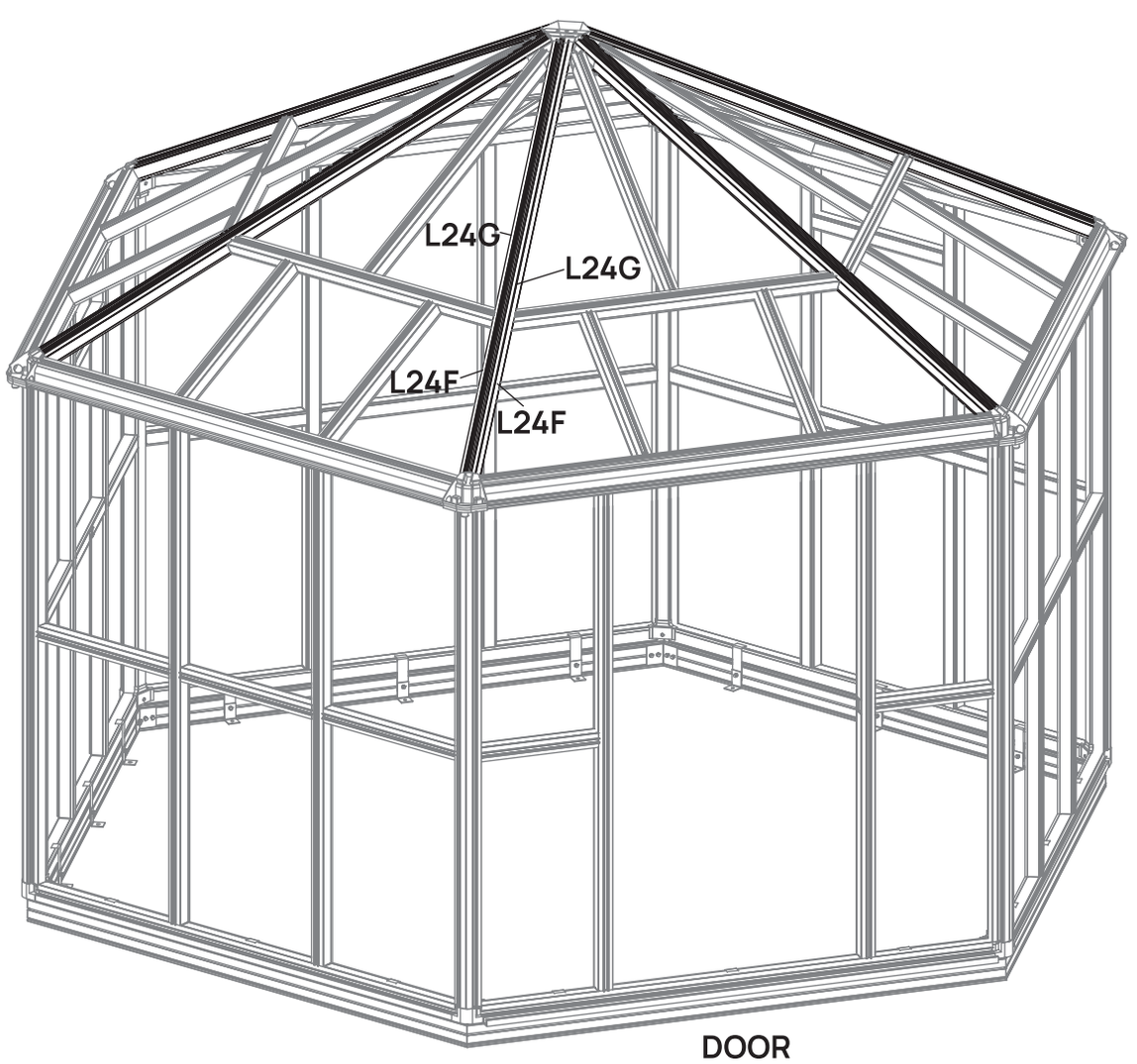


STEP
11

Gently tap the cover frames onto the left and right side of the rafter frames with a rubber mallet, as shown.

BOX	PART	NO	QTY
ALBOX-4		L24F	12
ALBOX-4		L24G	12

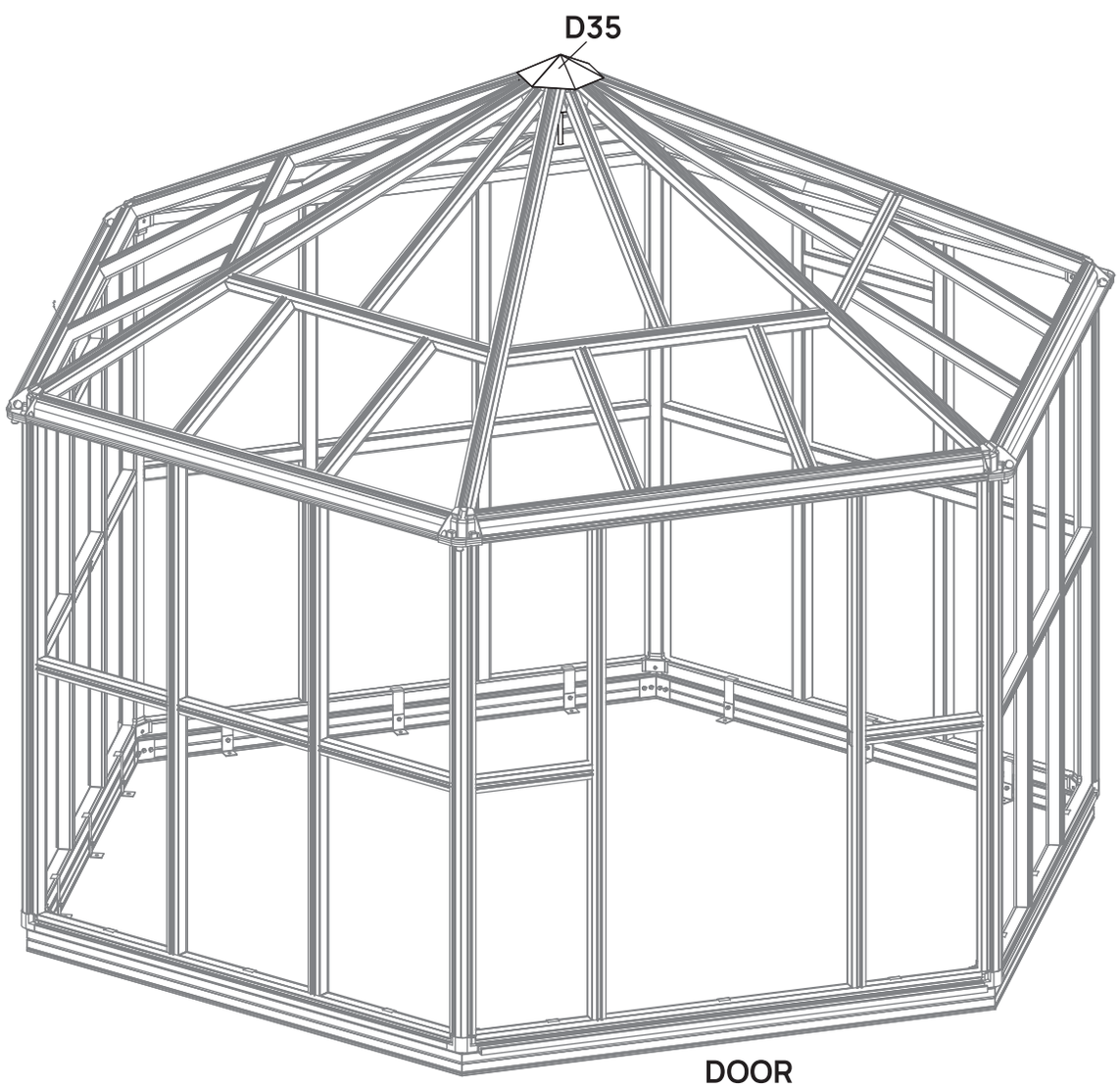




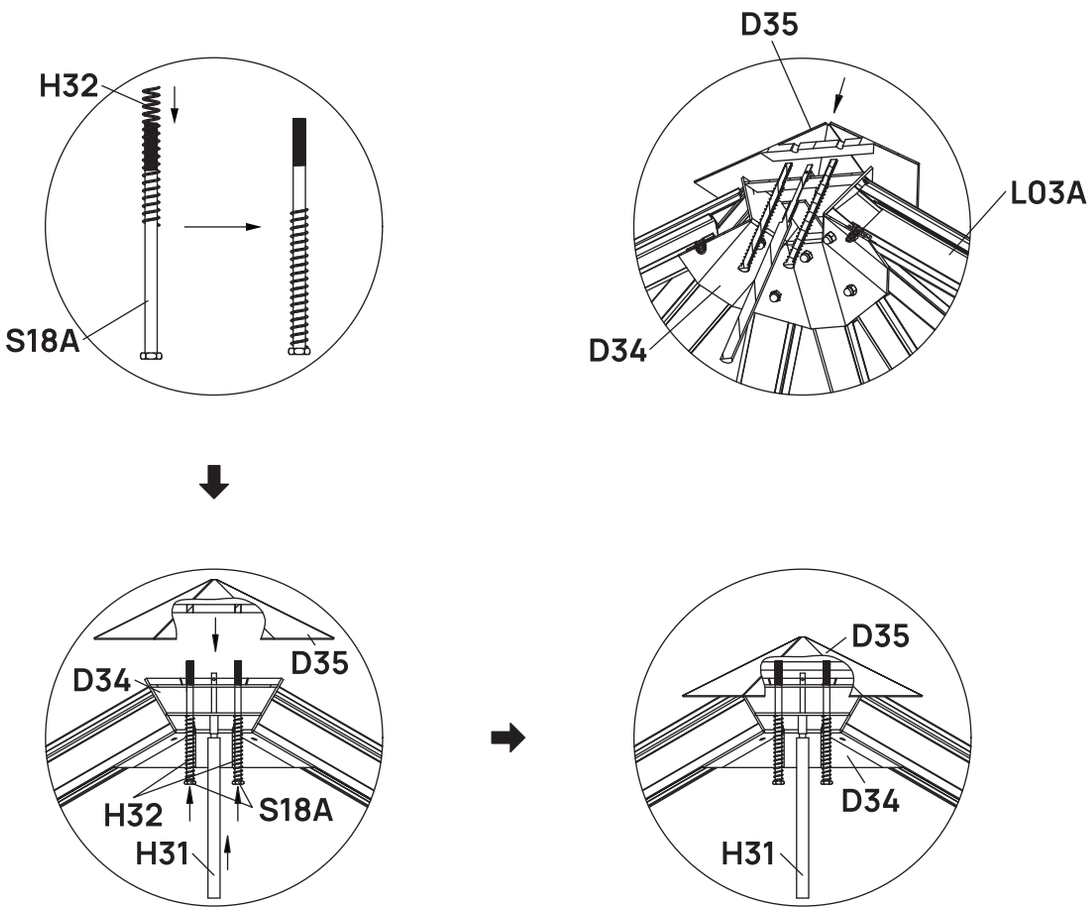
STEP
12

Assemble the roof peak cap as shown.

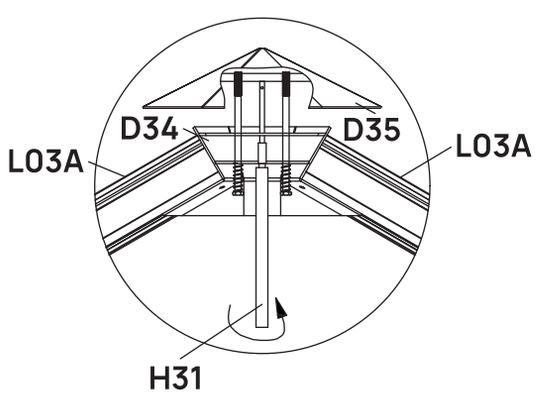
BOX	PART	NO	QTY
ALBOX-3		D35	1
ALBOX-3		H32	2
ALBOX-3		S18A M8X150	2



Insert the S18A bolt into the H32 spring, pass it through the D34 bracket, then secure with the D35 peak cap as shown.



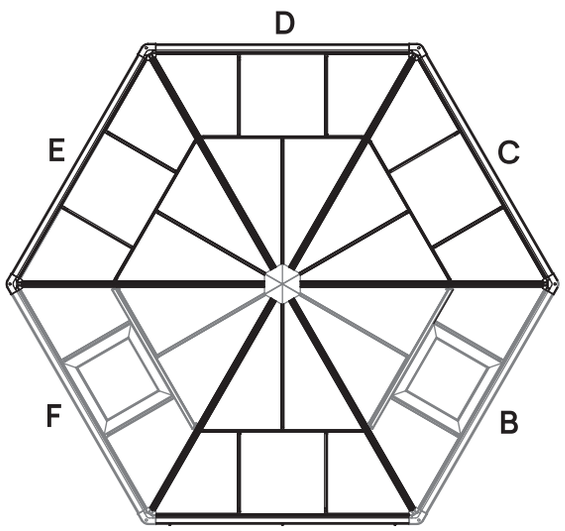
Rotate the H31 cylinder counterclockwise to raise the peak cap slightly for later roof panel installation.



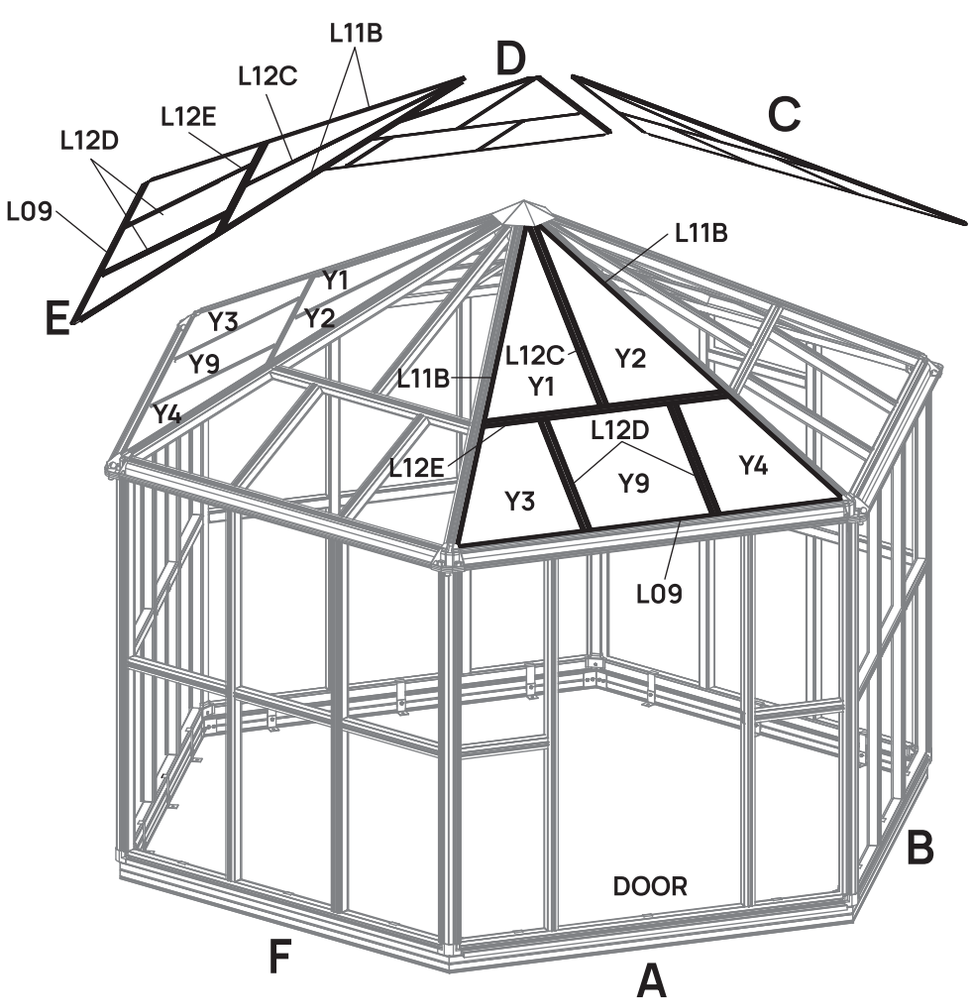
STEP
13

Install glass panels onto roof sections A, C, D, and E as shown.

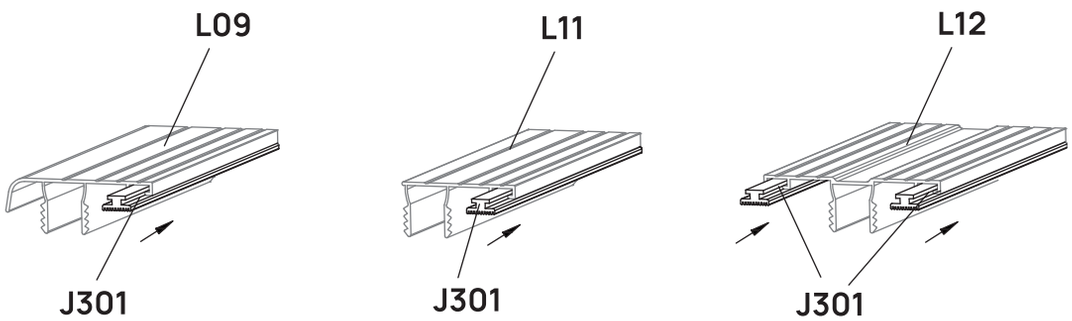
BOX	PART	NO	QTY
ALBOX-5		L09	4
ALBOX-4		L11B	8
ALBOX-5		L12C	4
ALBOX-5		L12D	8
ALBOX-5		L12E	4
GLBOX-1		Y1	4
GLBOX-1		Y2	4
GLBOX-1		Y3	4
GLBOX-1		Y4	4
GLBOX-1		Y9	4
GLBOX-1		J301	170ft



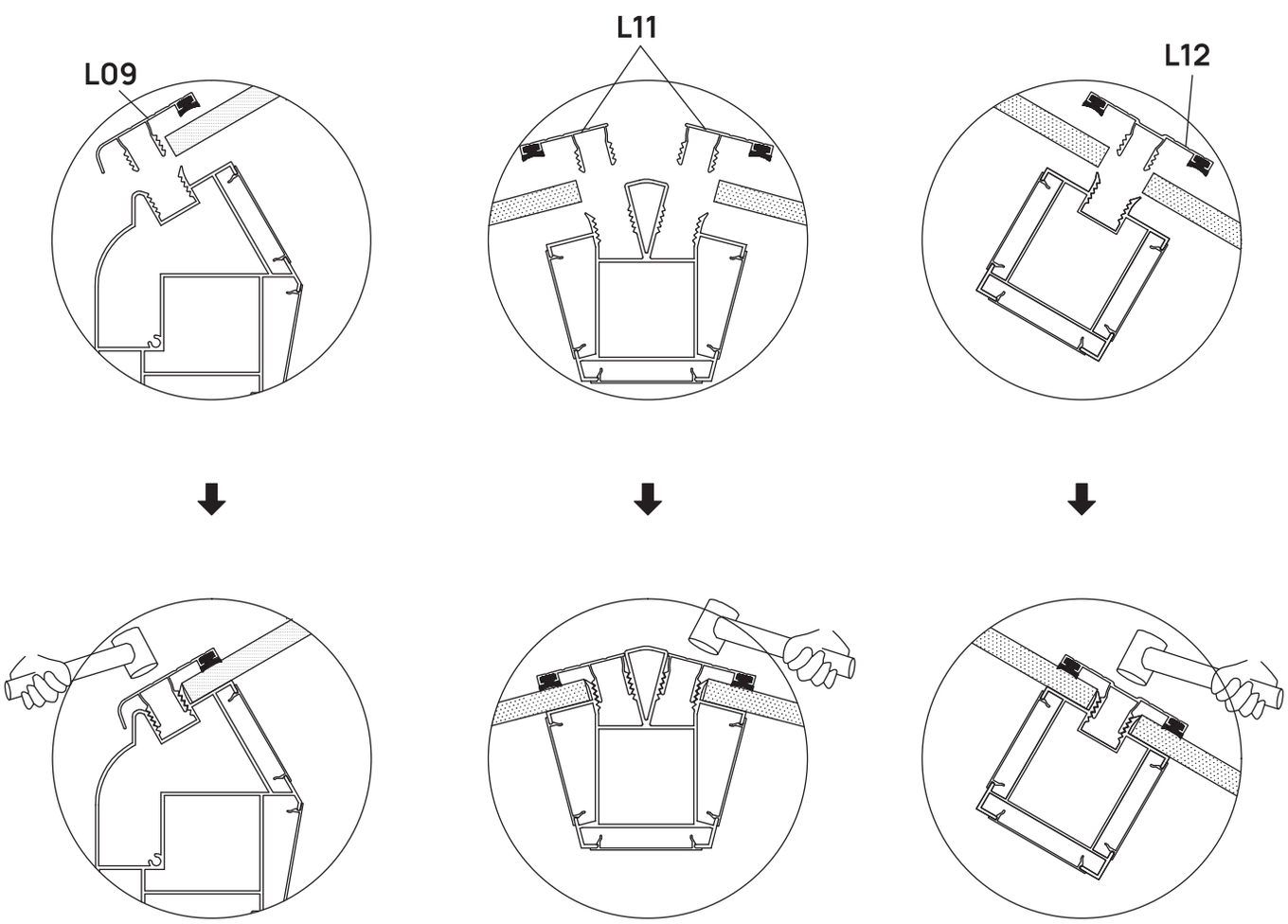
DOOR (A)



Slide the J301 glazing gasket into the grooves of the cover frames, then trim the ends flush with the profile.

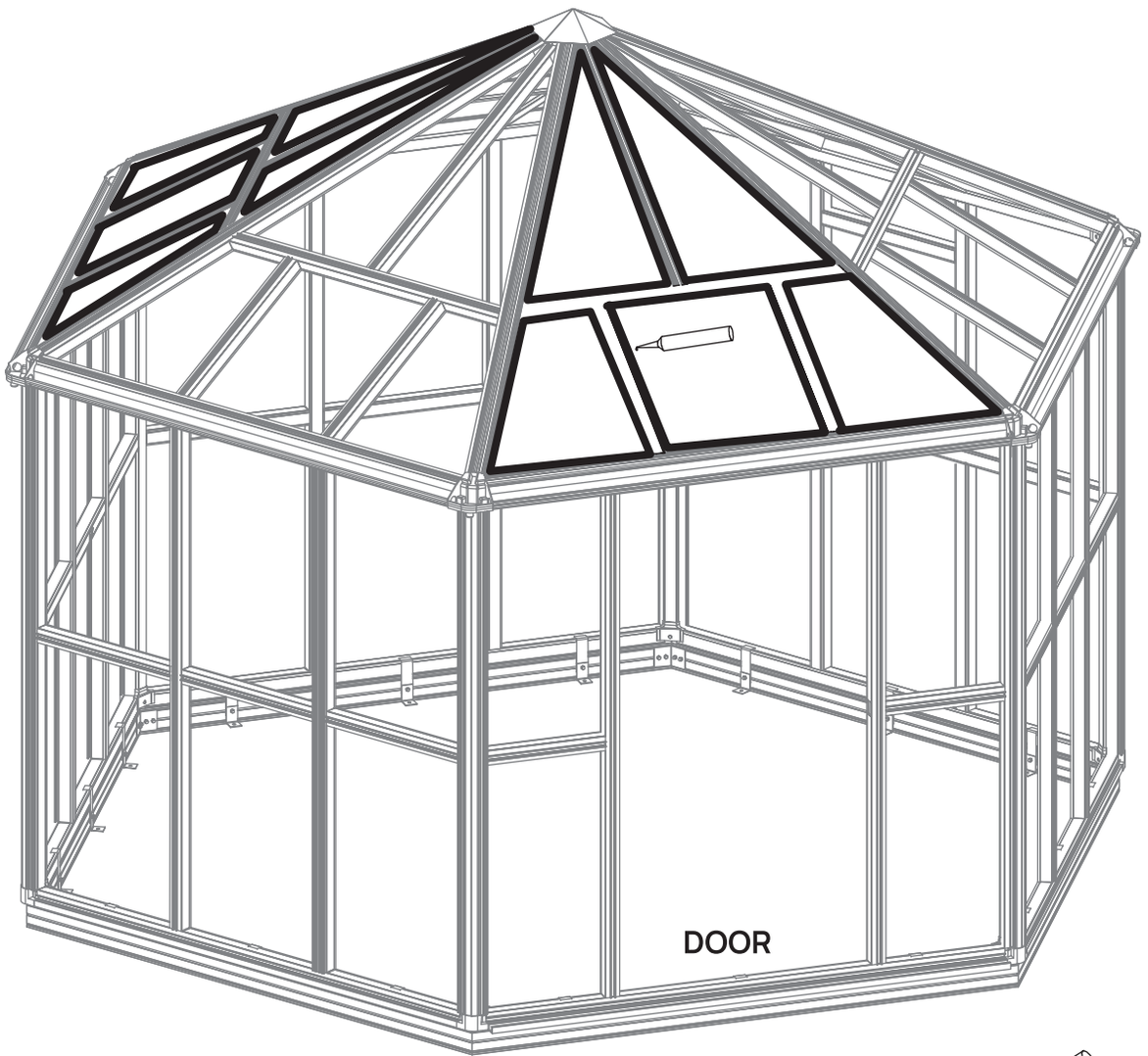


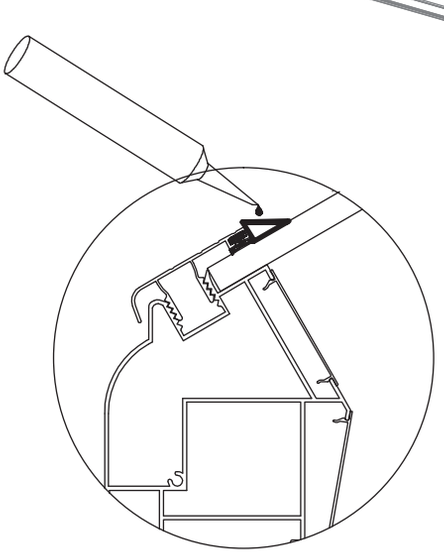
Gently tap the gasketed cover frames onto the roof frames to secure the glass panels.

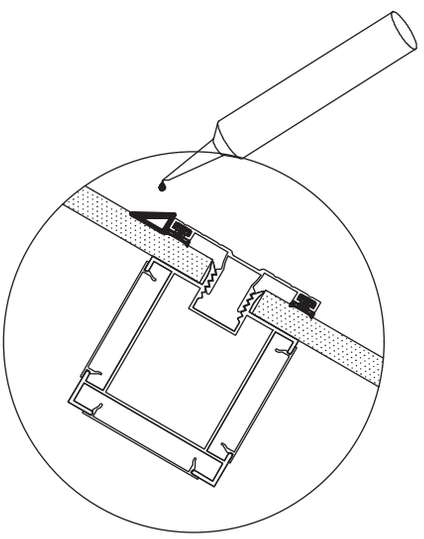


STEP
14

Apply silicone caulk (not included) around glass panels to seal as shown.



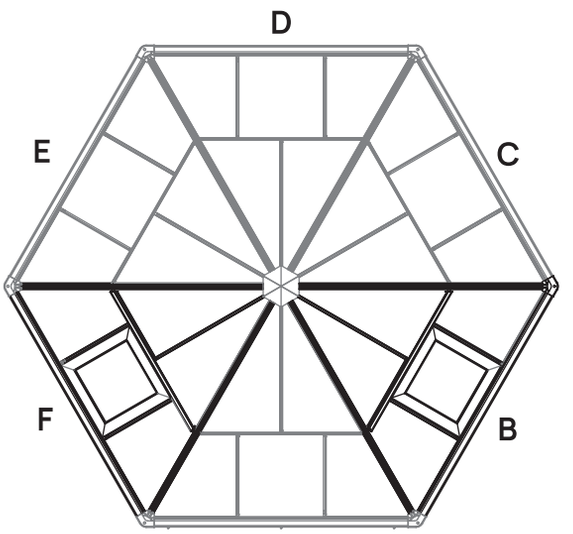


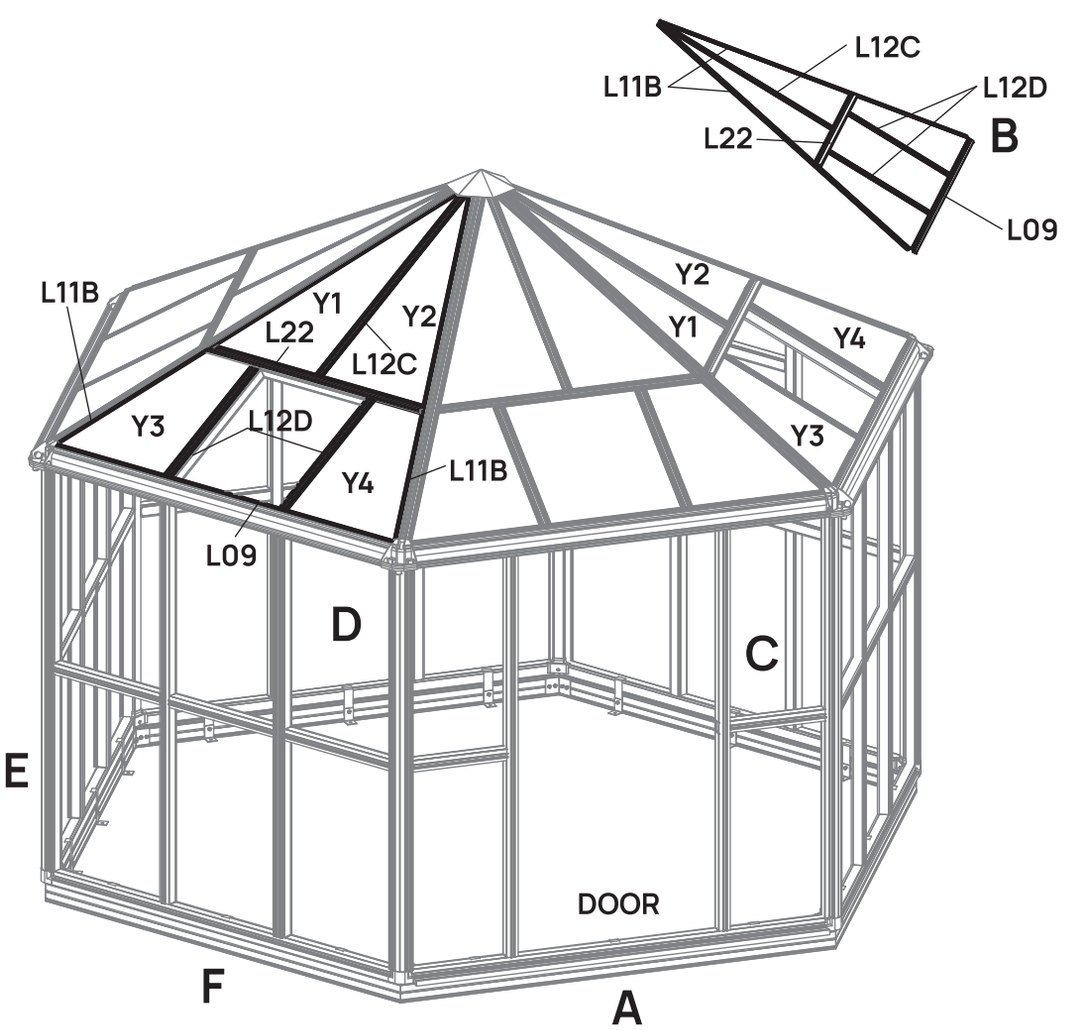


STEP
15

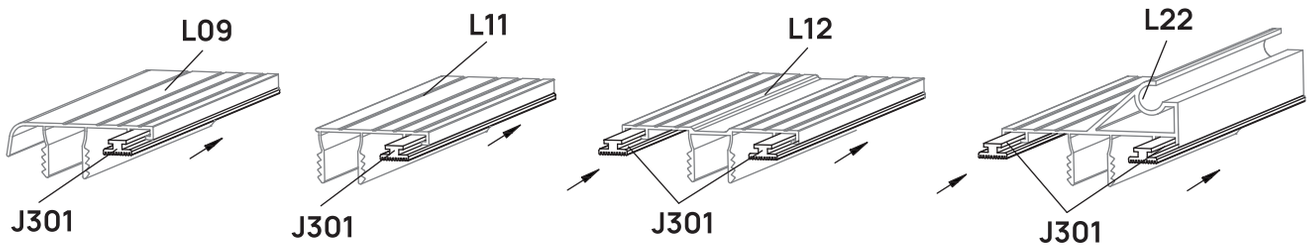
Install glass panels onto roof sections B and F as shown.

BOX	PART	NO	QTY
ALBOX-5		L09	2
ALBOX-4		L11B	4
ALBOX-5		L12C	2
ALBOX-5		L12D	4
ALBOX-5		L22	2
GLBOX-1		Y1	2
GLBOX-1		Y2	2
GLBOX-1		Y3	2
GLBOX-1		Y4	2
GLBOX-1		J301	85ft

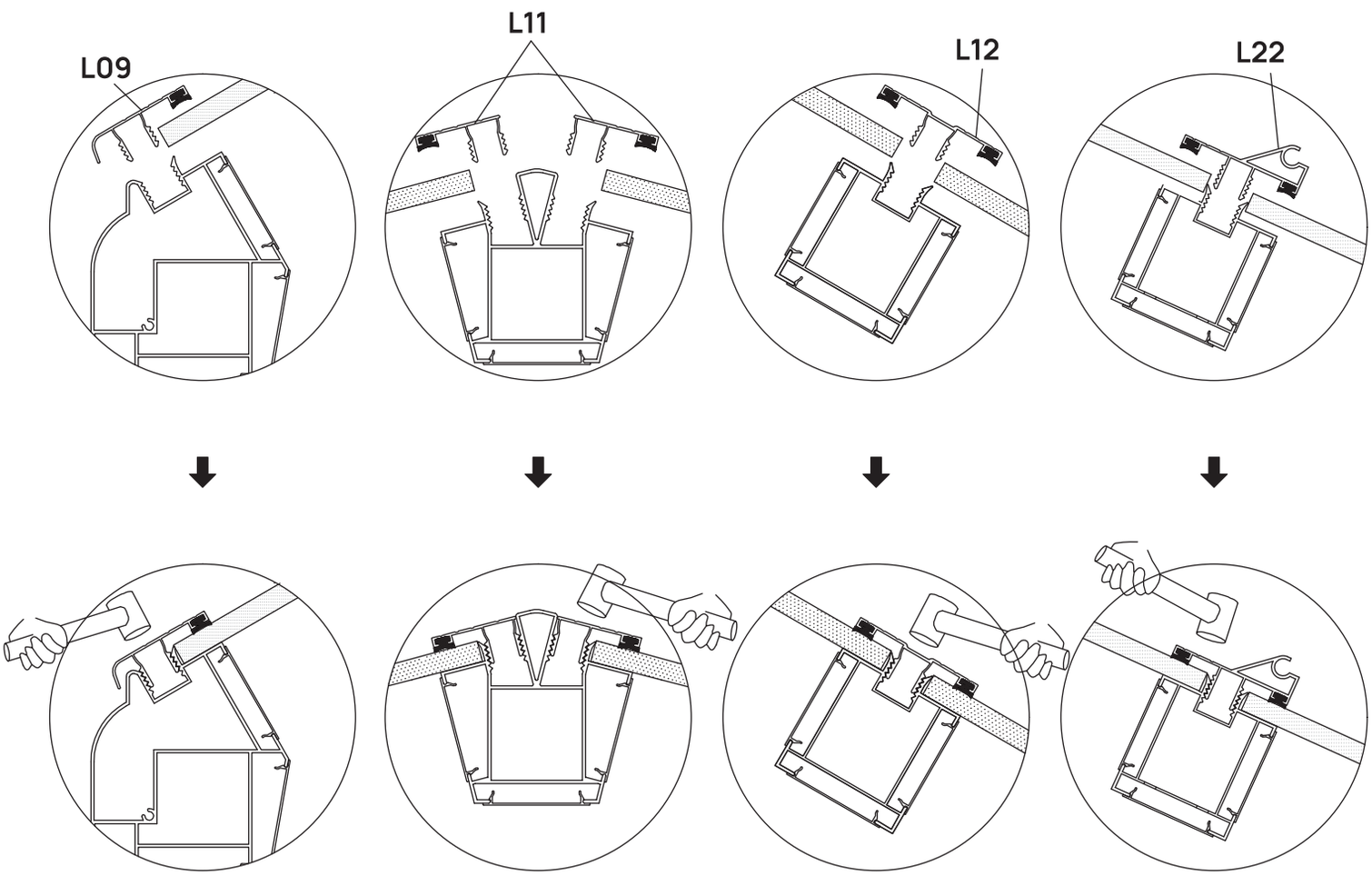




Slide the J301 glazing gasket into the grooves of the cover frames, then trim the ends flush with the profile.

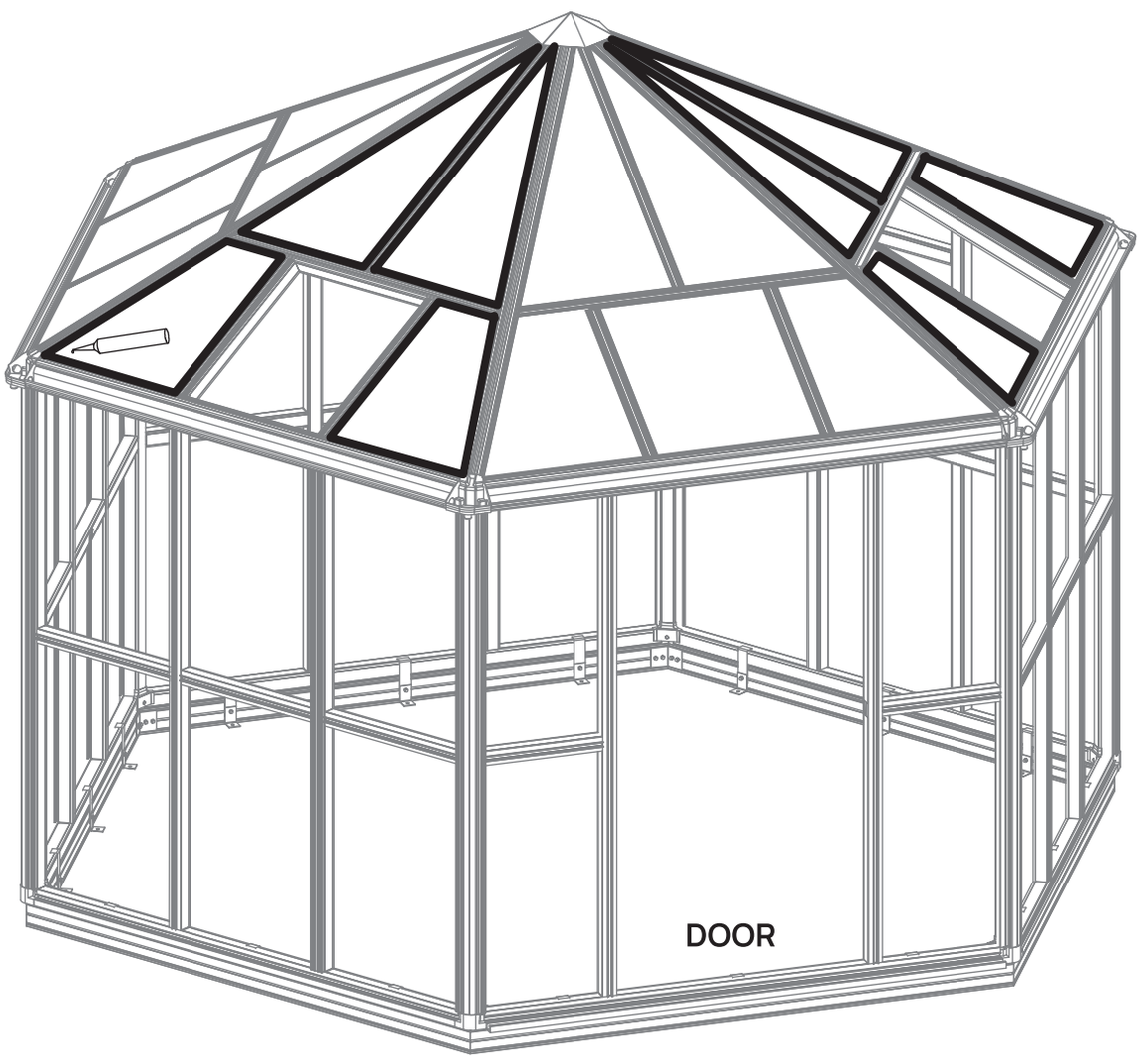


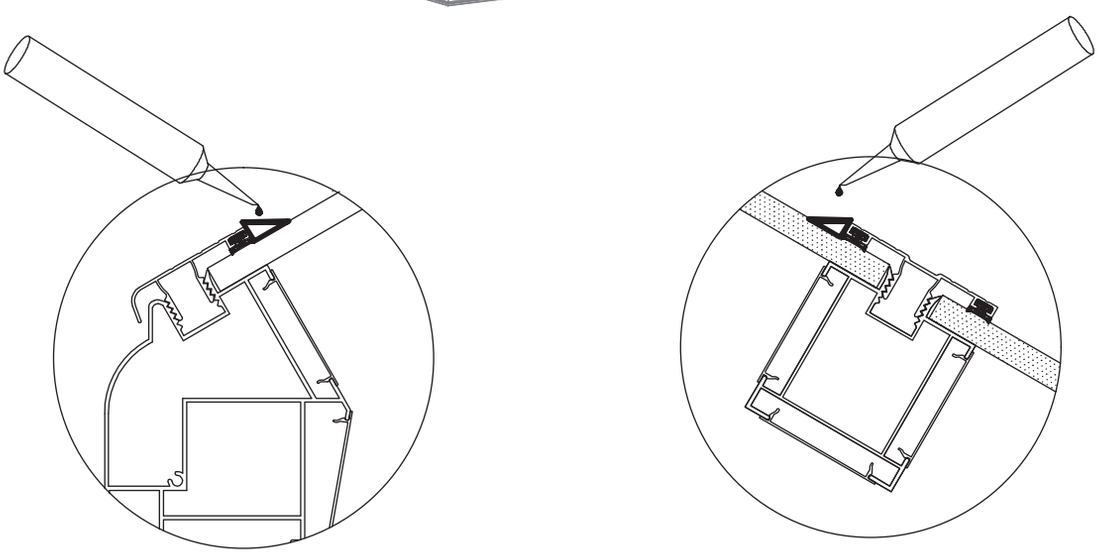
Gently tap the gasketed cover frames onto the roof frames to secure the glass panels.



STEP
16

Apply silicone caulk (not included) around glass panels to seal as shown.



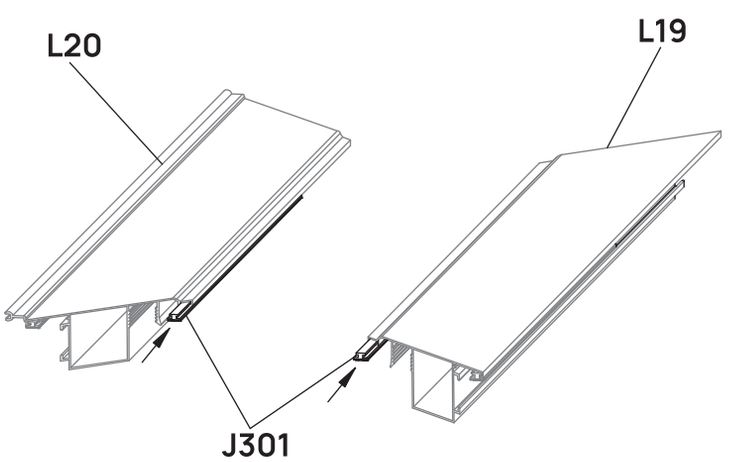


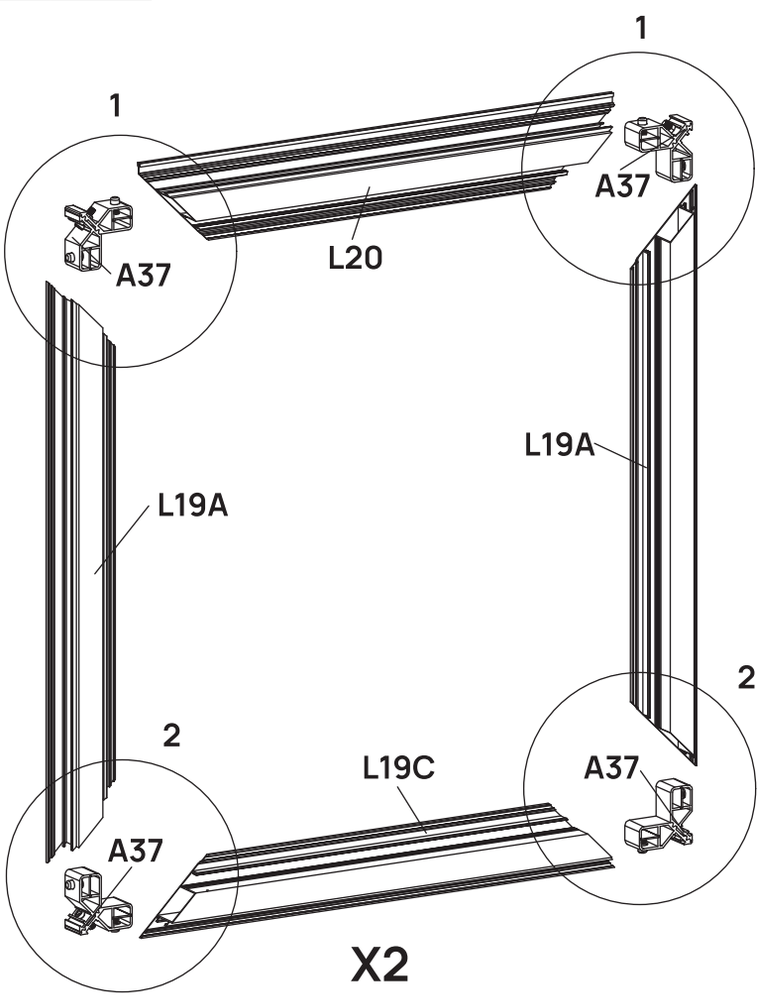
Roof Vent Assembly

STEP
01

Assemble 2 sets of roof vent frames.
Slide the J301 glazing gasket into the groove of the vent frames, then connect the four vent frame pieces with the A37 connectors as shown.

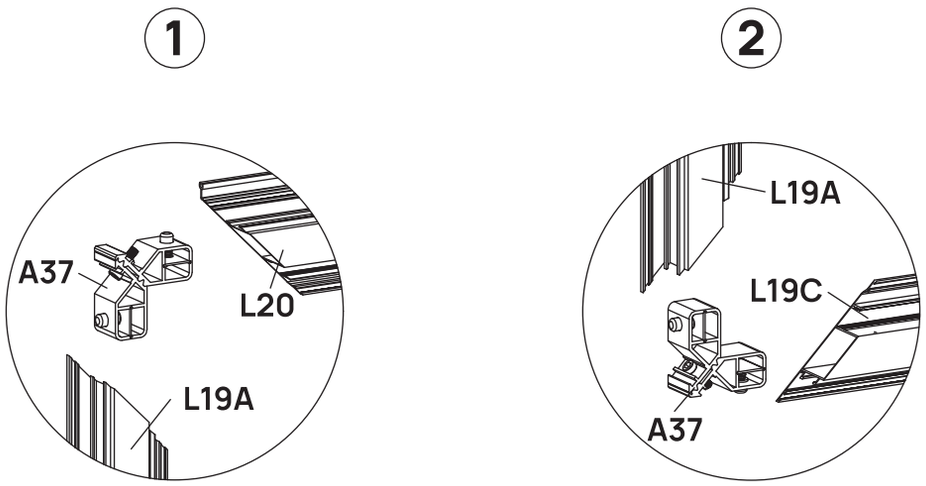
BOX	PART	NO	QTY
ALBOX-5		L11F	4
ALBOX-5		L11G	4
ALBOX-5		L19A	4
ALBOX-5		L19C	2
ALBOX-5		L20	2
ALBOX-3		A37	8
GLBOX-1		Y10	2
GLBOX-1		J301	49ft



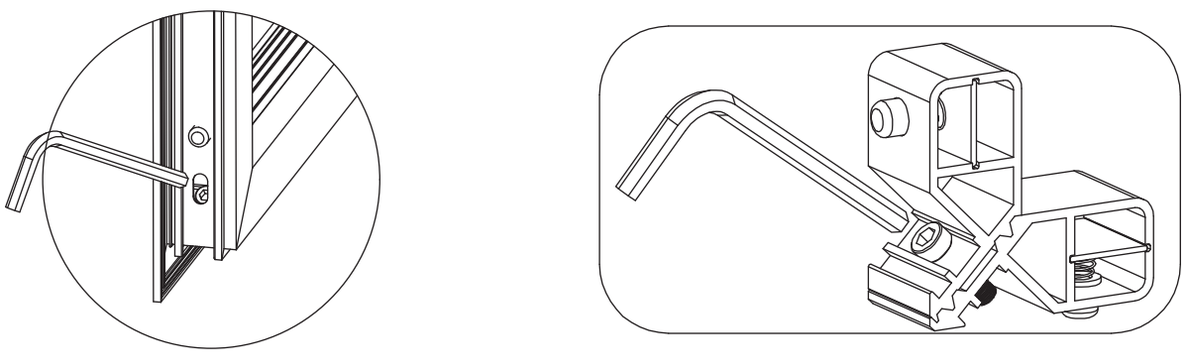


X2

Push down the button on connector A37 before inserting it into the end of the frame profile.

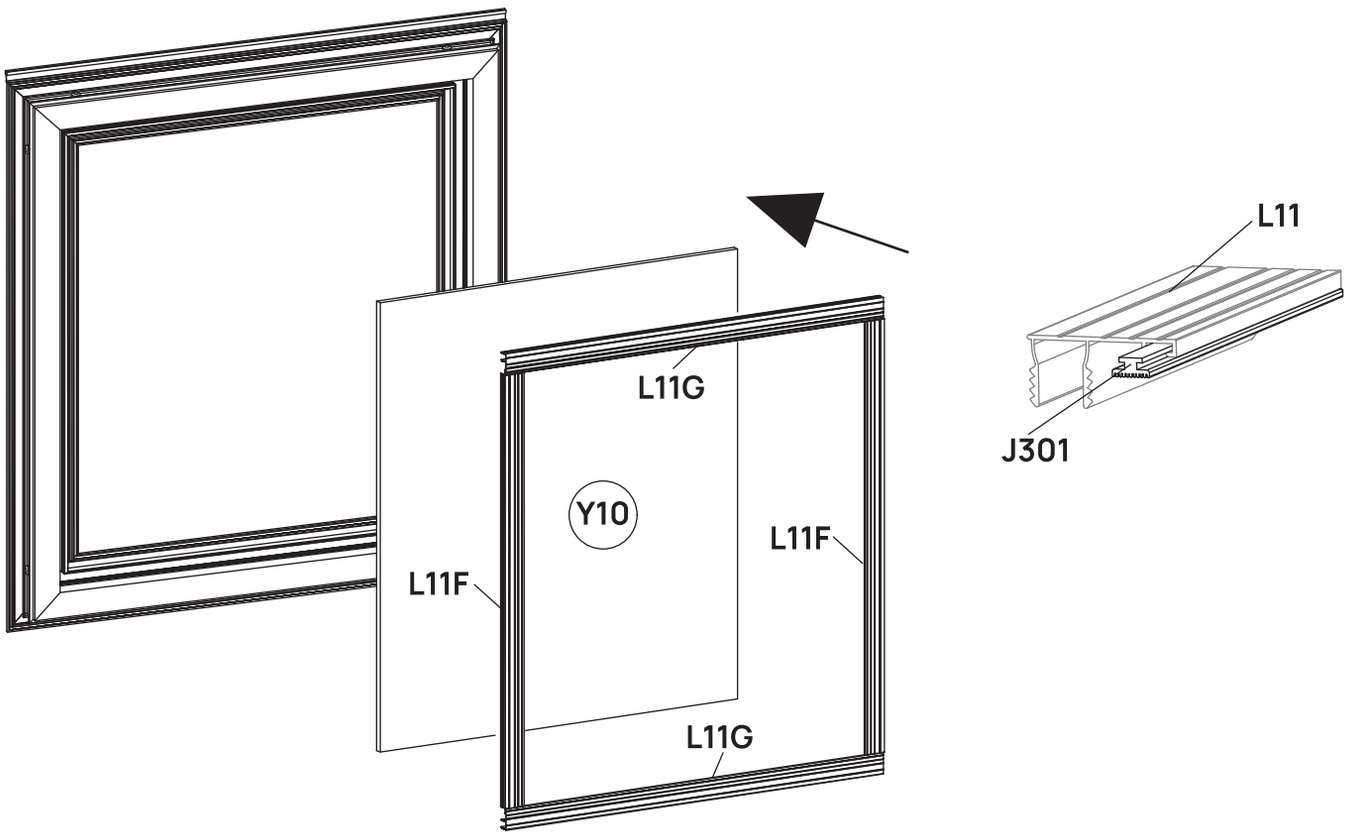


Tighten the connectors with the provided L-Shape hex key.

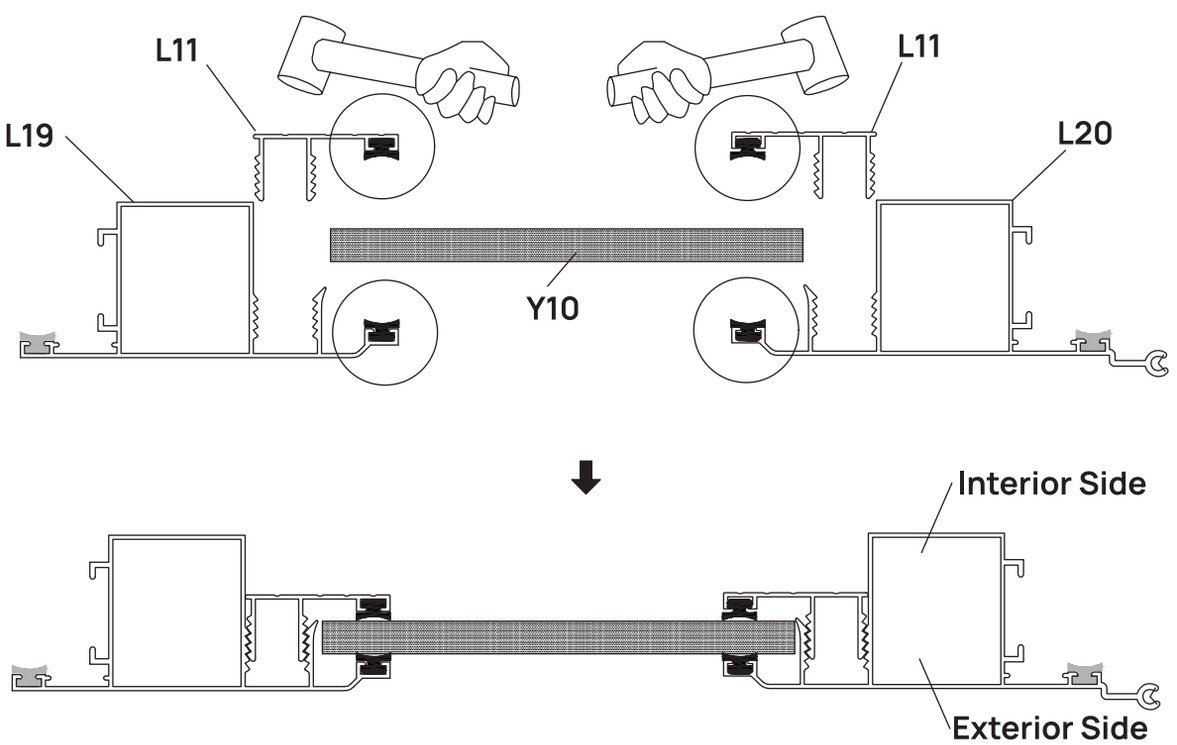


STEP
02

Slide the J301 glazing gasket into the grooves of cover frames, then install the glass panel onto the vent frame.



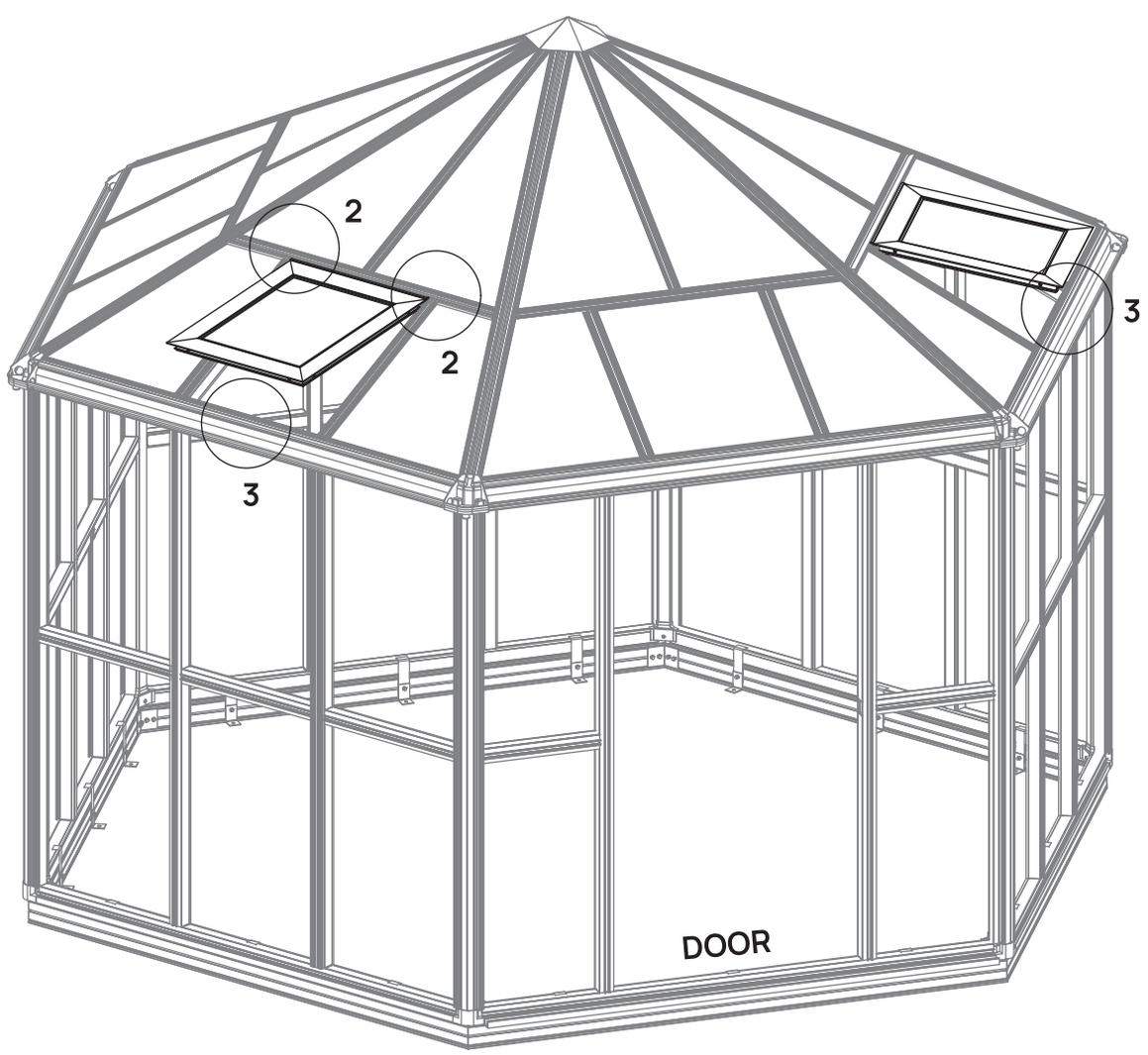
Gently tap the gasketed cover frames onto the vent frames to secure the glass panels.



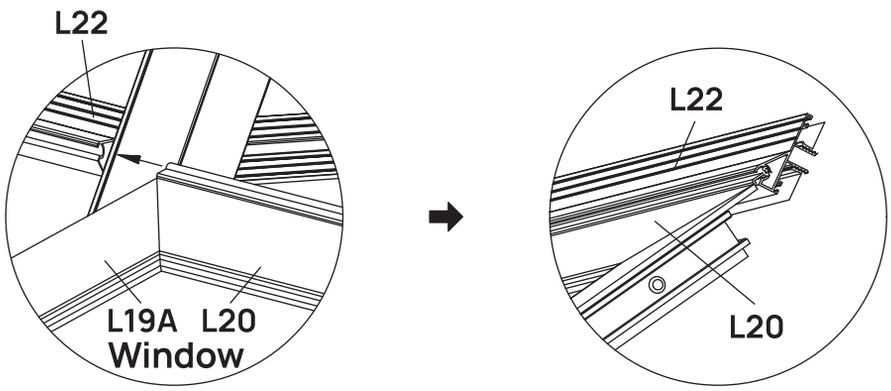
STEP
03

Slide the assembled vents into place as shown, secured with Z04A screws.

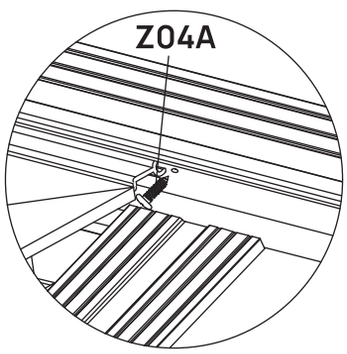
BOX	PART	NO	QTY
ALBOX-3		L23N	4
ALBOX-5		A111	2
ALBOX-5		D405	2
		S15A M4X10	2
		S26A M5X15	8
ALBOX-5		Z04A Ø4X8	4



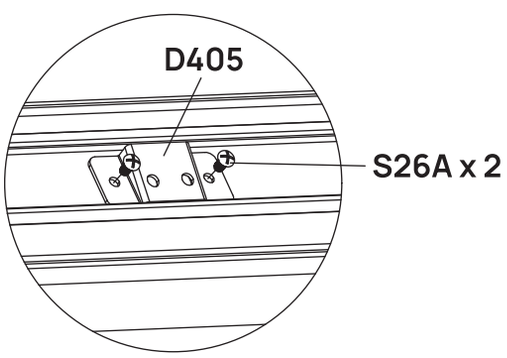
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2



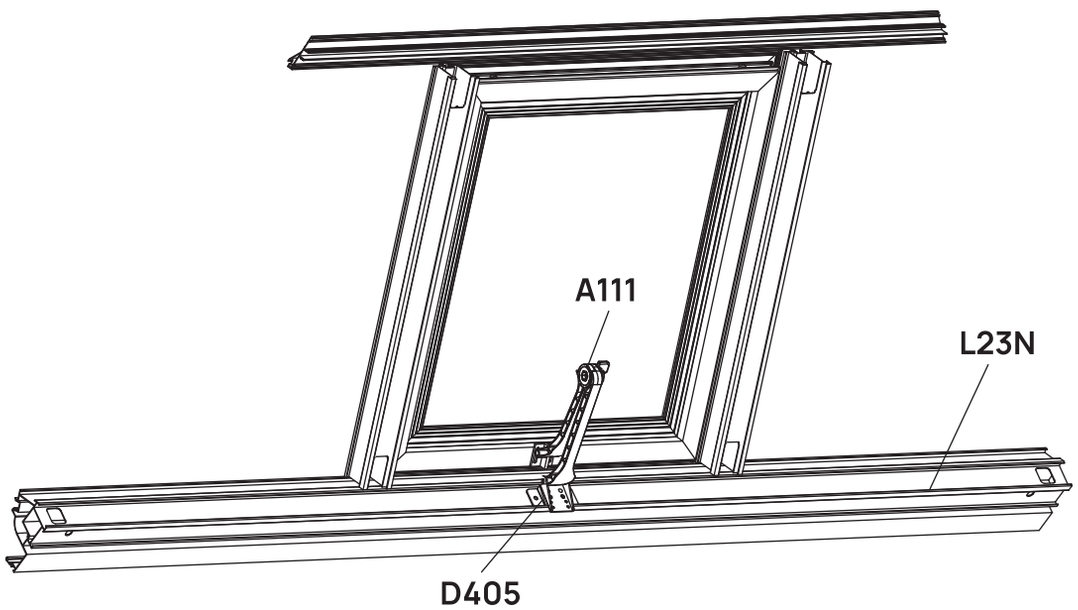
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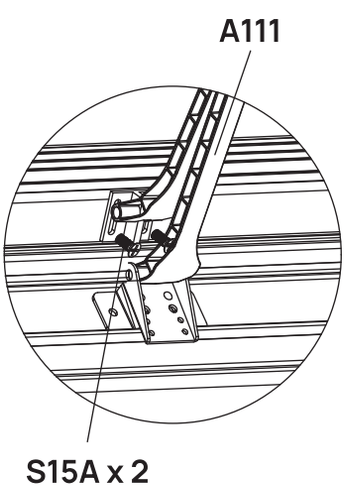


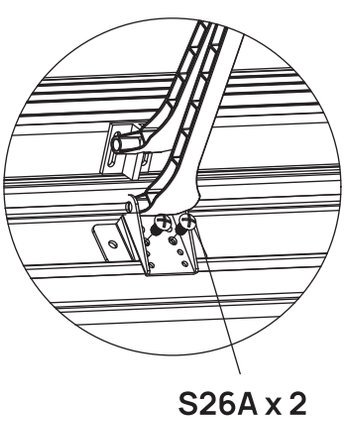
Install D405 vent opener bracket onto the eave frame, using S26A.

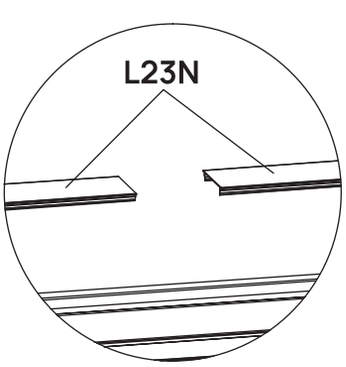
STEP
04

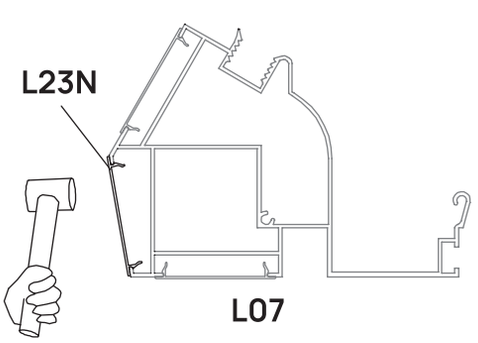
Install vent openers as shown, then tap the L23N cover frames onto the inner side of eave frames.









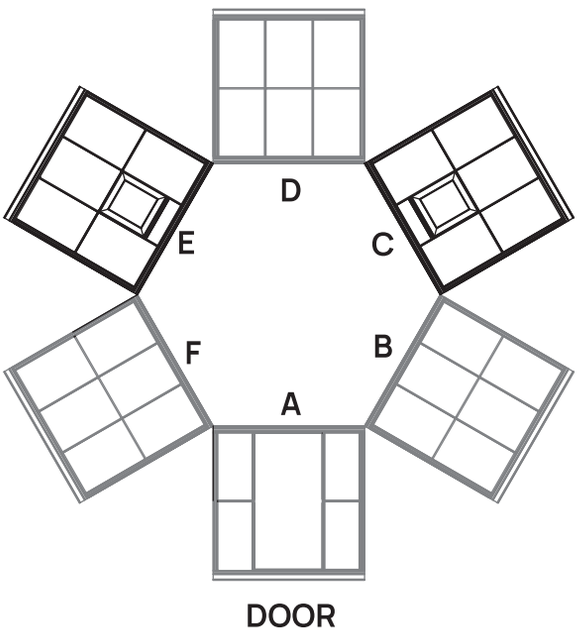


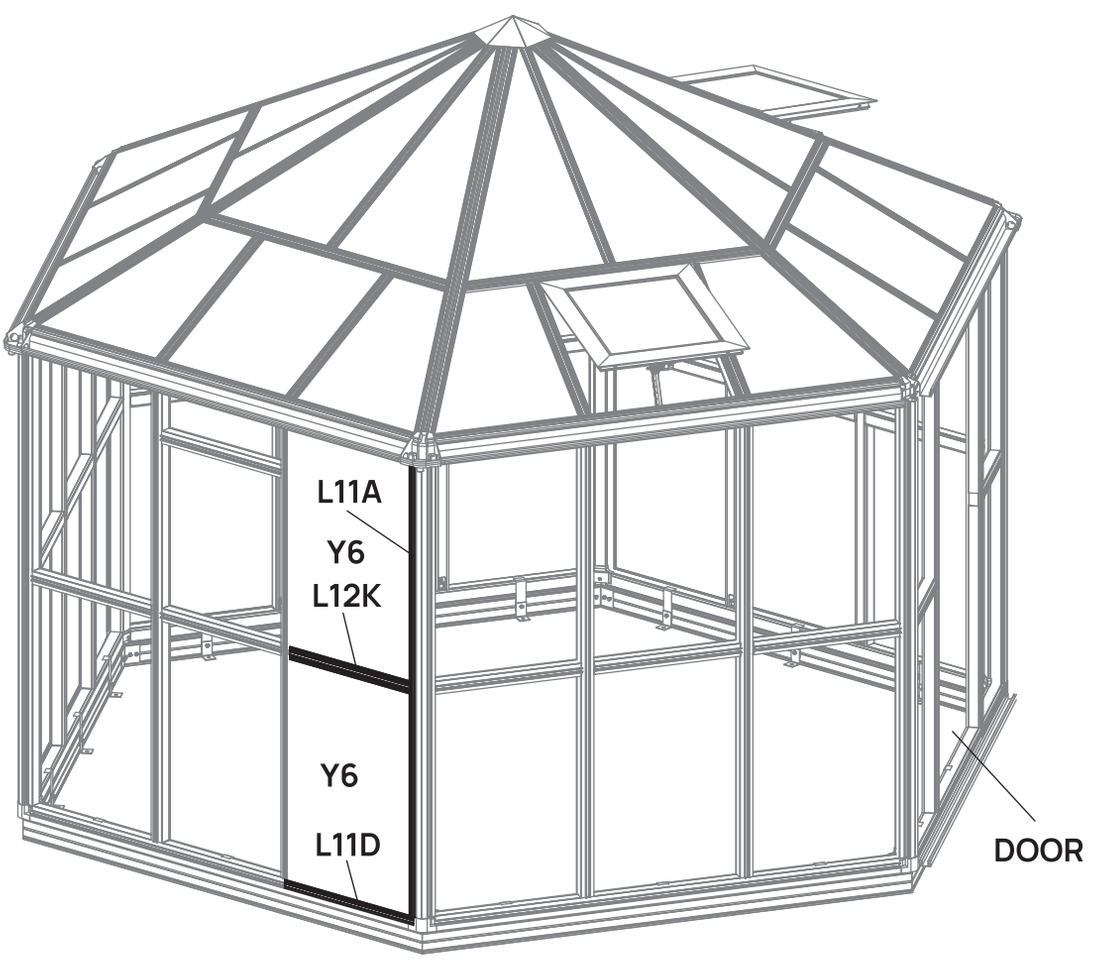
Wall Panel Assembly

STEP 01

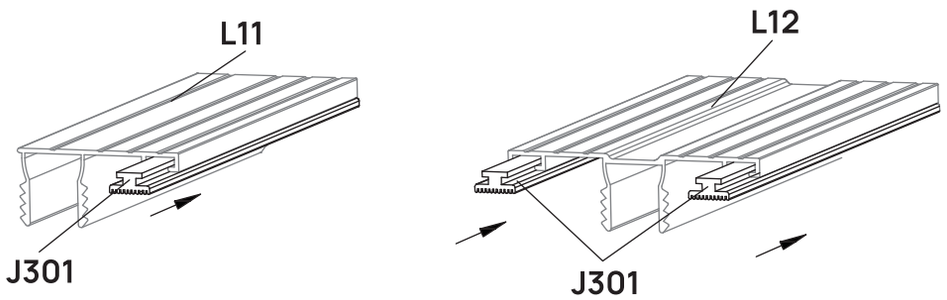
Install Y6 glass panels for wall C and E as shown.

BOX	PART	NO	QTY
ALBOX-5		L11A	4
ALBOX-5		L11D	6
ALBOX-5		L12A	4
ALBOX-5		L12K	6
ALBOX-5		L22K	2
GLBOX-1		Y6	10
GLBOX-1		Y20	2
GLBOX-1		J301	118ft

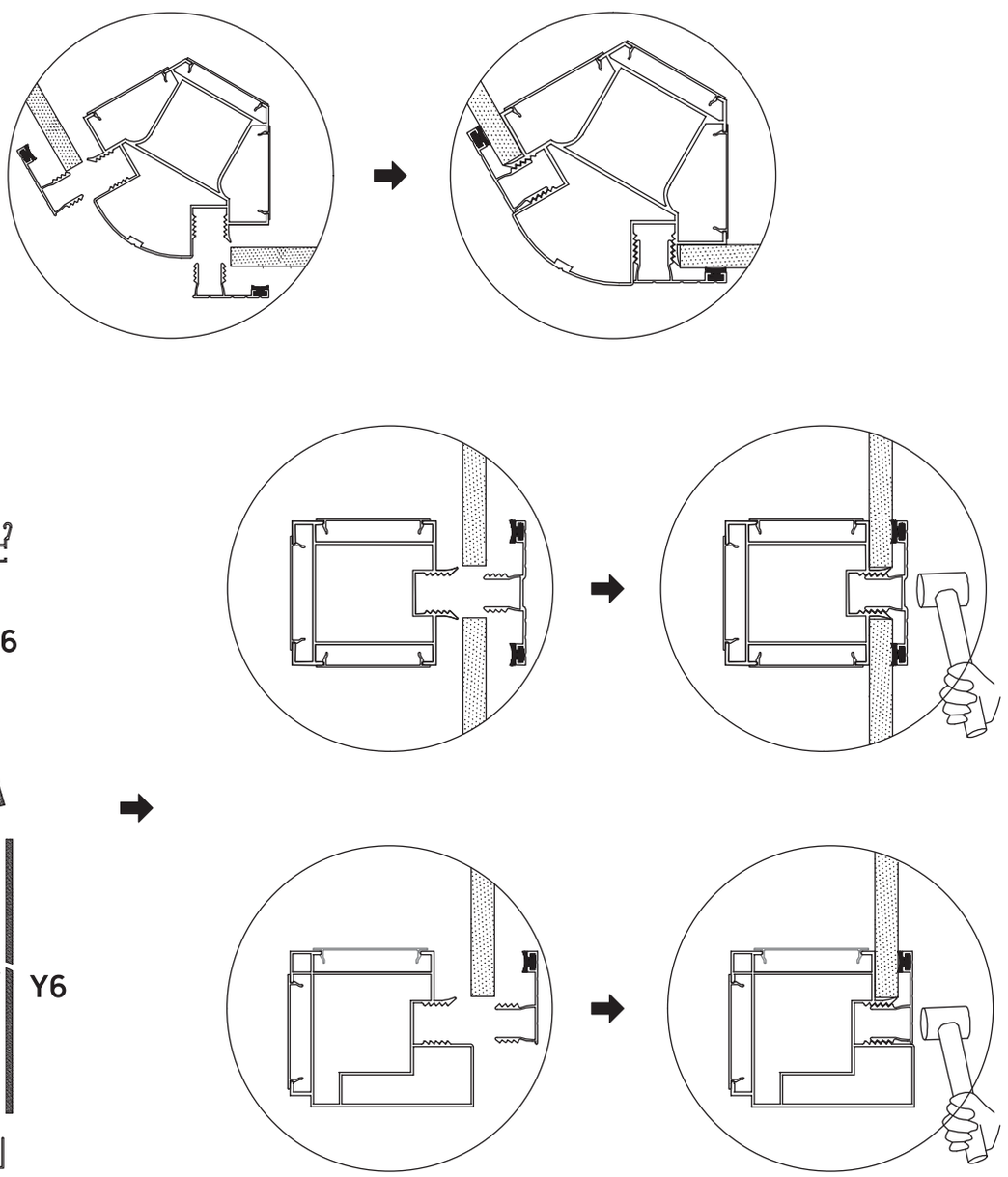




Slide the J301 glazing gasket into the grooves of the cover frames, then trim the ends flush with the profile.

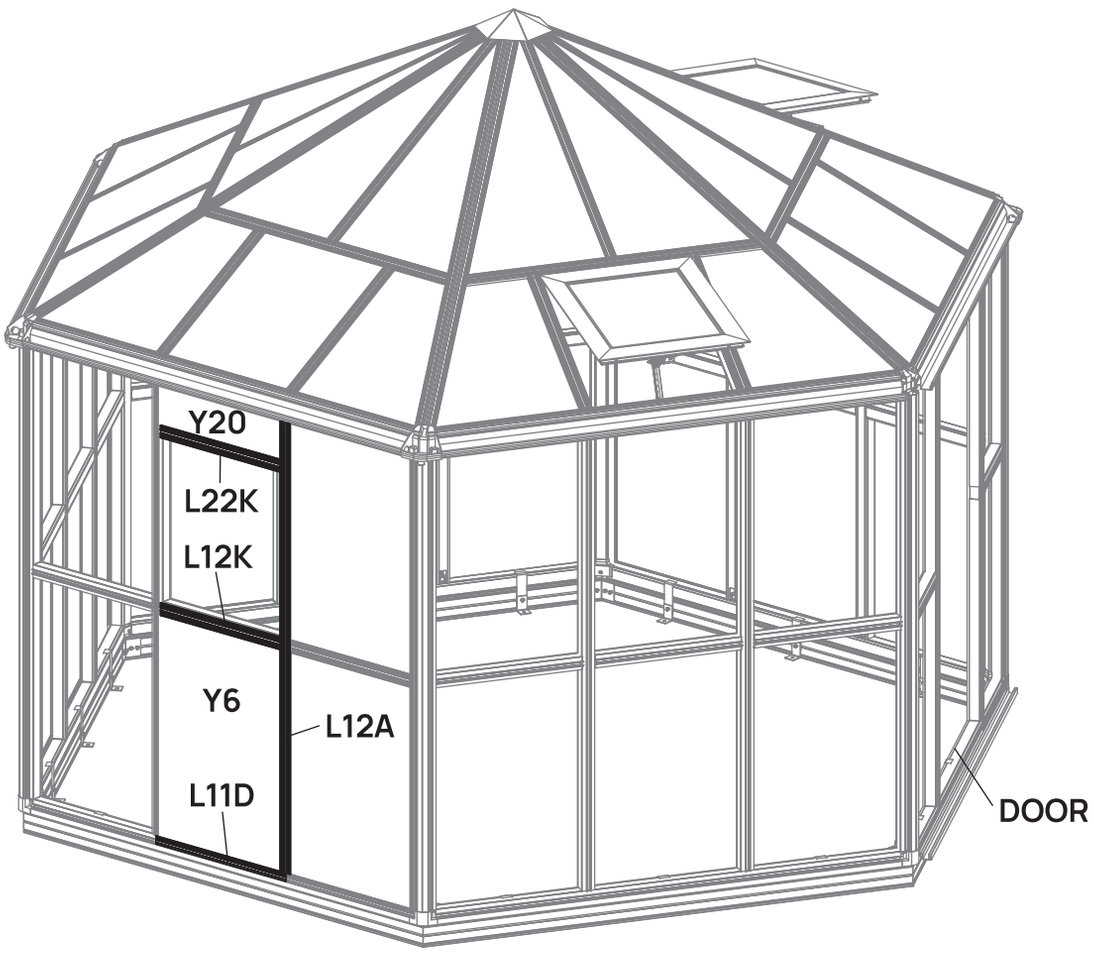


Gently tap the L11D, L11A and L12K gasketed cover frames into place in sequence, as shown, to secure the glass panels

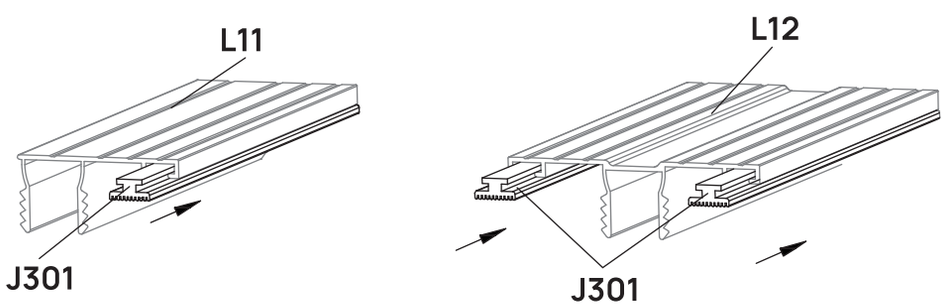


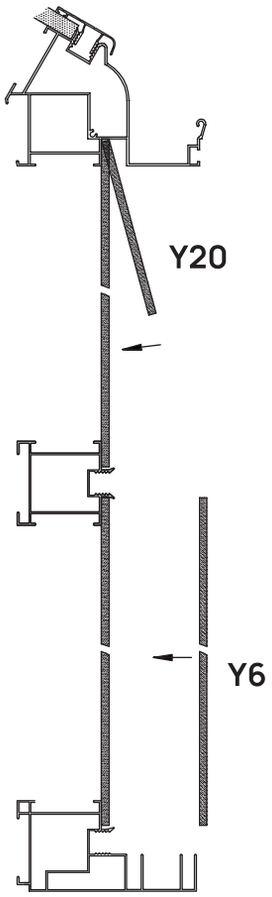
STEP
02

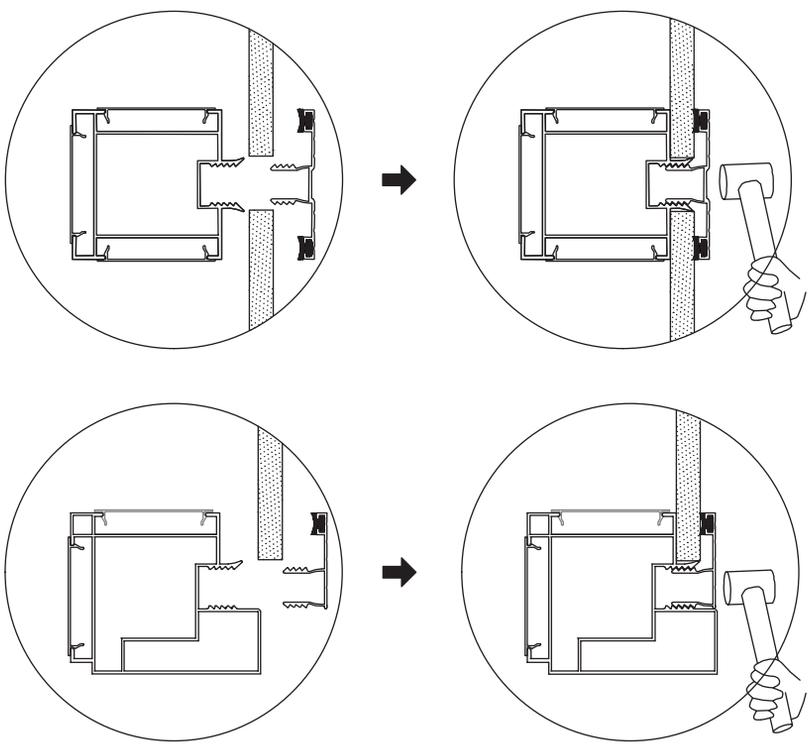
Install Y6 and Y20 glass panels as shown.



Slide the J301 glazing gasket into the grooves of the cover frames, then trim the ends flush with the profile.

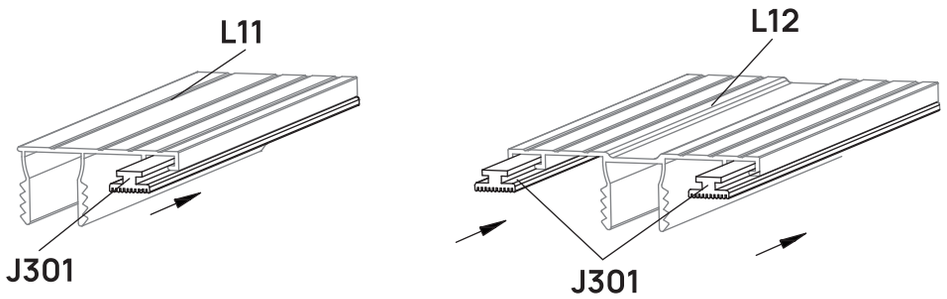


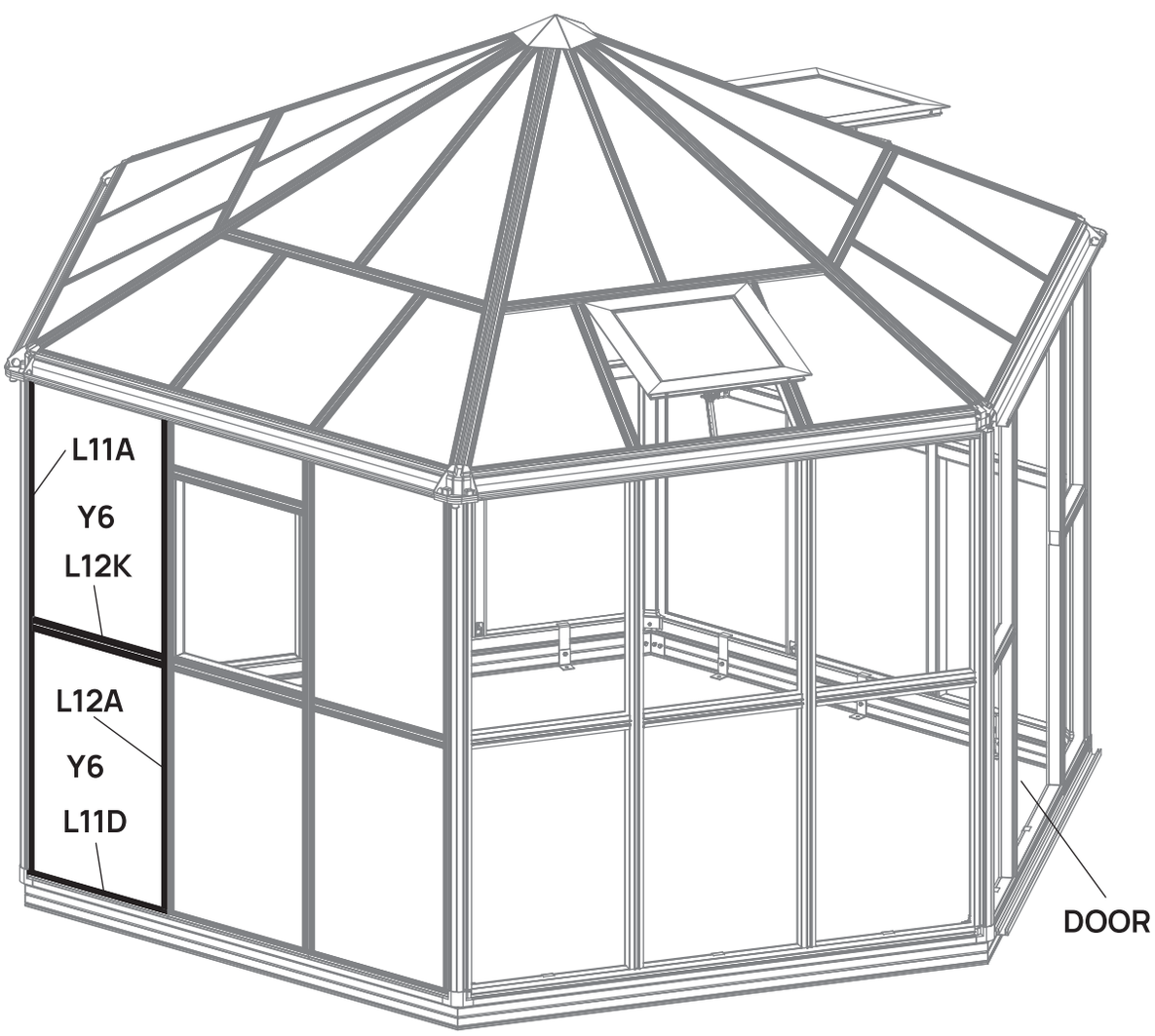

Y20
Y6



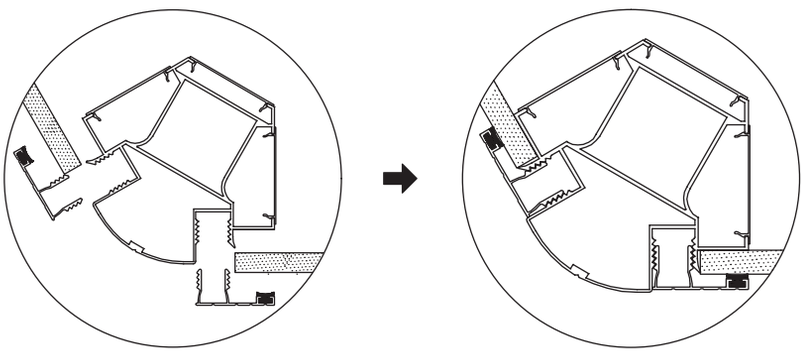
STEP
03

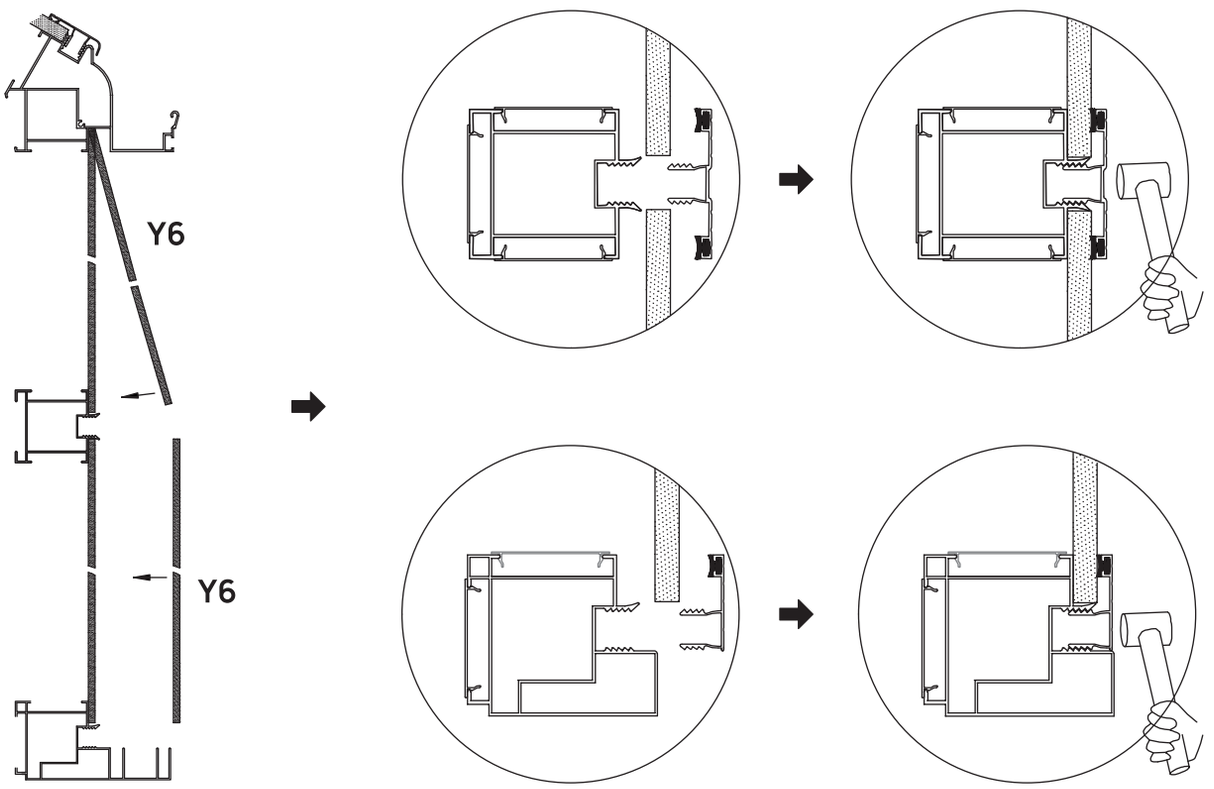
Install Y6 panels as shown.





Gently tap the L11D, L11A and L12K gasketed cover frames into place in sequence, as shown, to secure the glass panels





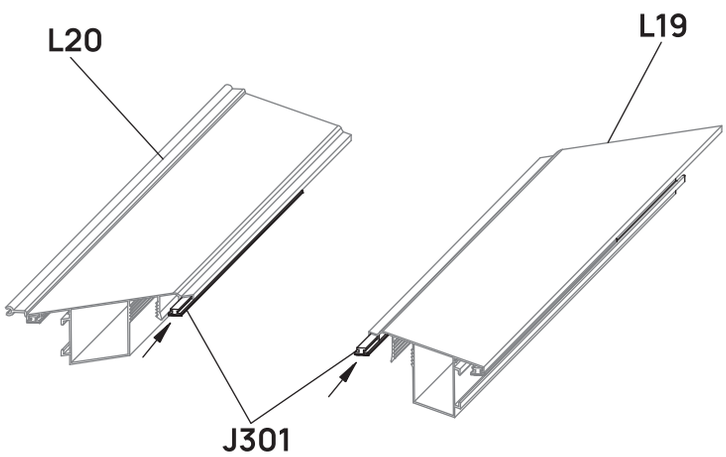
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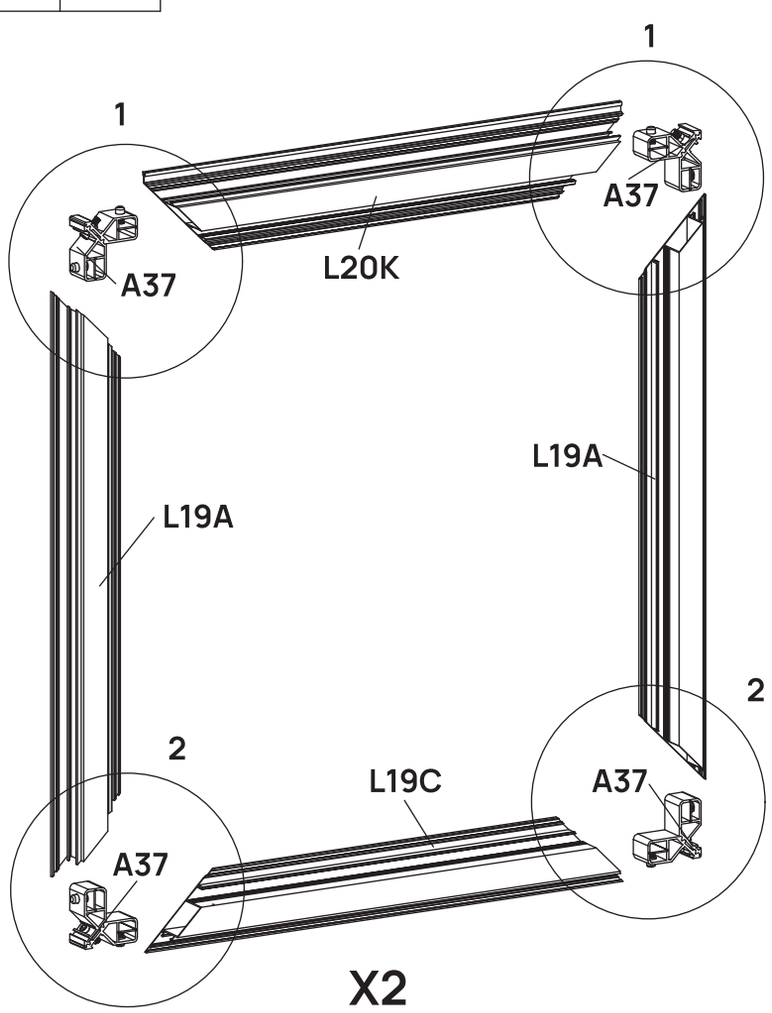
Wall Vent Assembly

STEP
01

Assemble 2 sets of wall vent frames.
Slide the J301 glazing gasket into the groove of the vent frames, then connect the four vent frame pieces with the A37 connectors as shown.

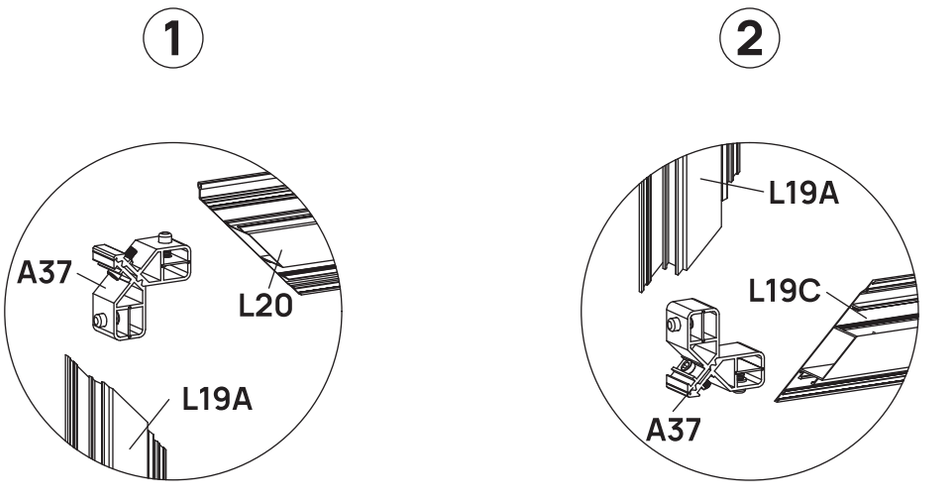
BOX	PART	NO	QTY
ALBOX-5		L11F	4
ALBOX-5		L11G	4
ALBOX-5		L19A	4
ALBOX-5		L19C	2
ALBOX-5		L20K	2
ALBOX-3		A37	8
GLBOX-1		Y10	2
GLBOX-1		J301	49ft



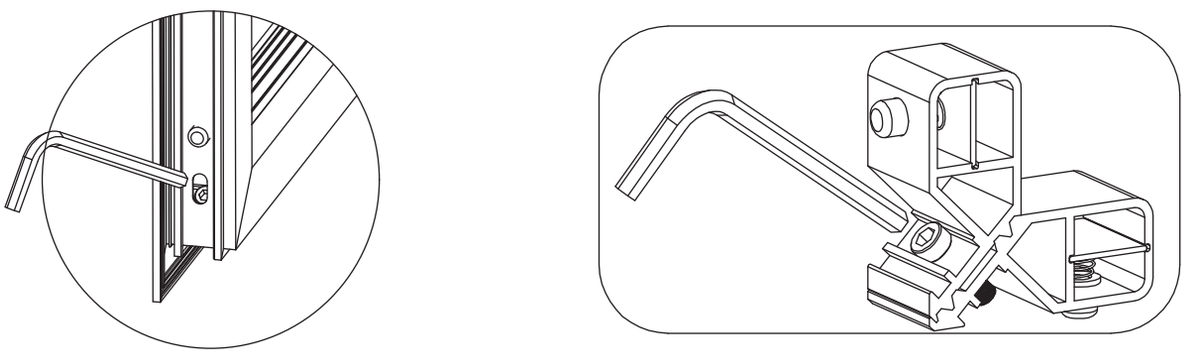


X2

Push down the button on connector A37 before inserting it into the end of the frame profile.

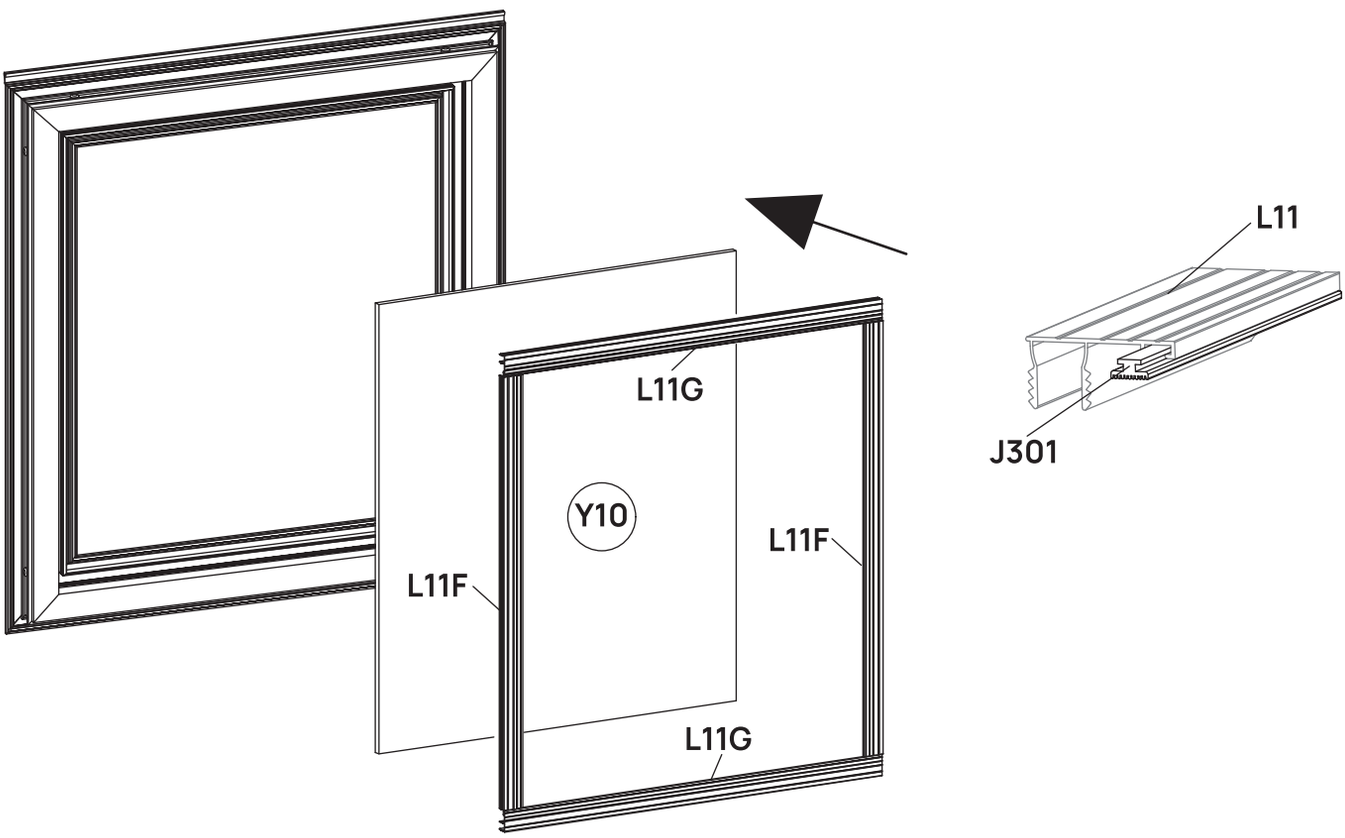


Tighten the connectors with the provided L-Shape hex key.

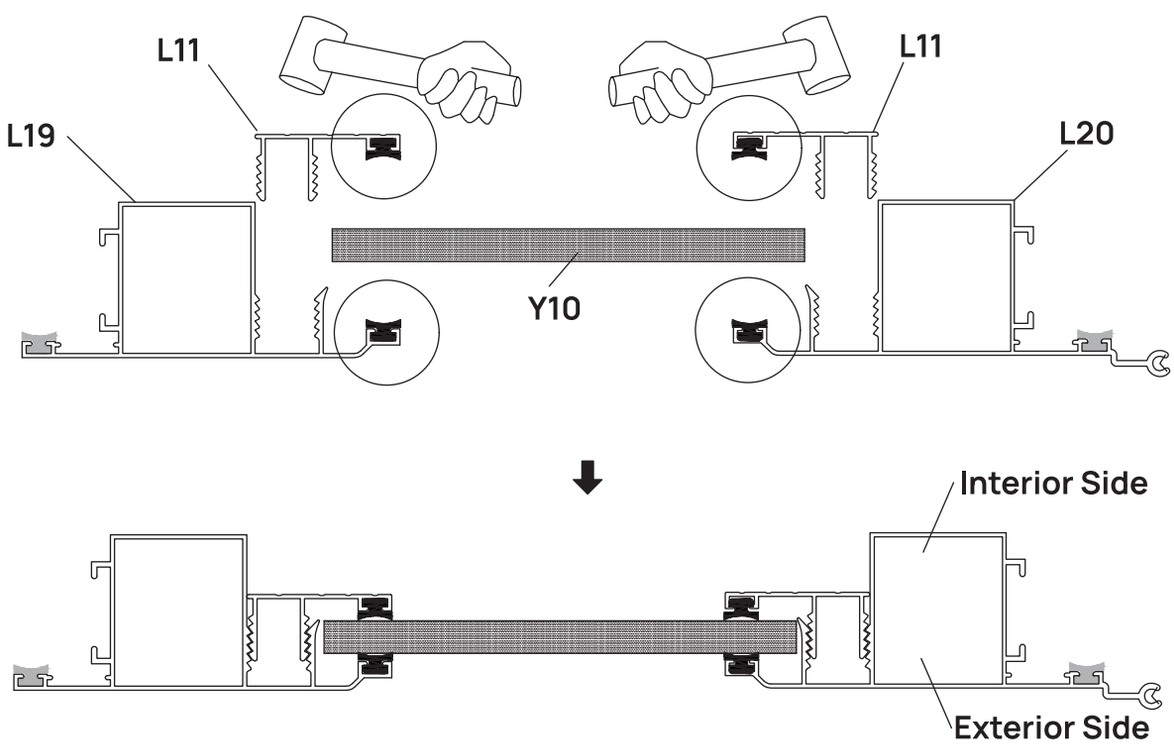


STEP
02

Slide the J301 glazing gasket full into the grooves of vent frames and cover frames, then install the glass panel onto the vent frame.



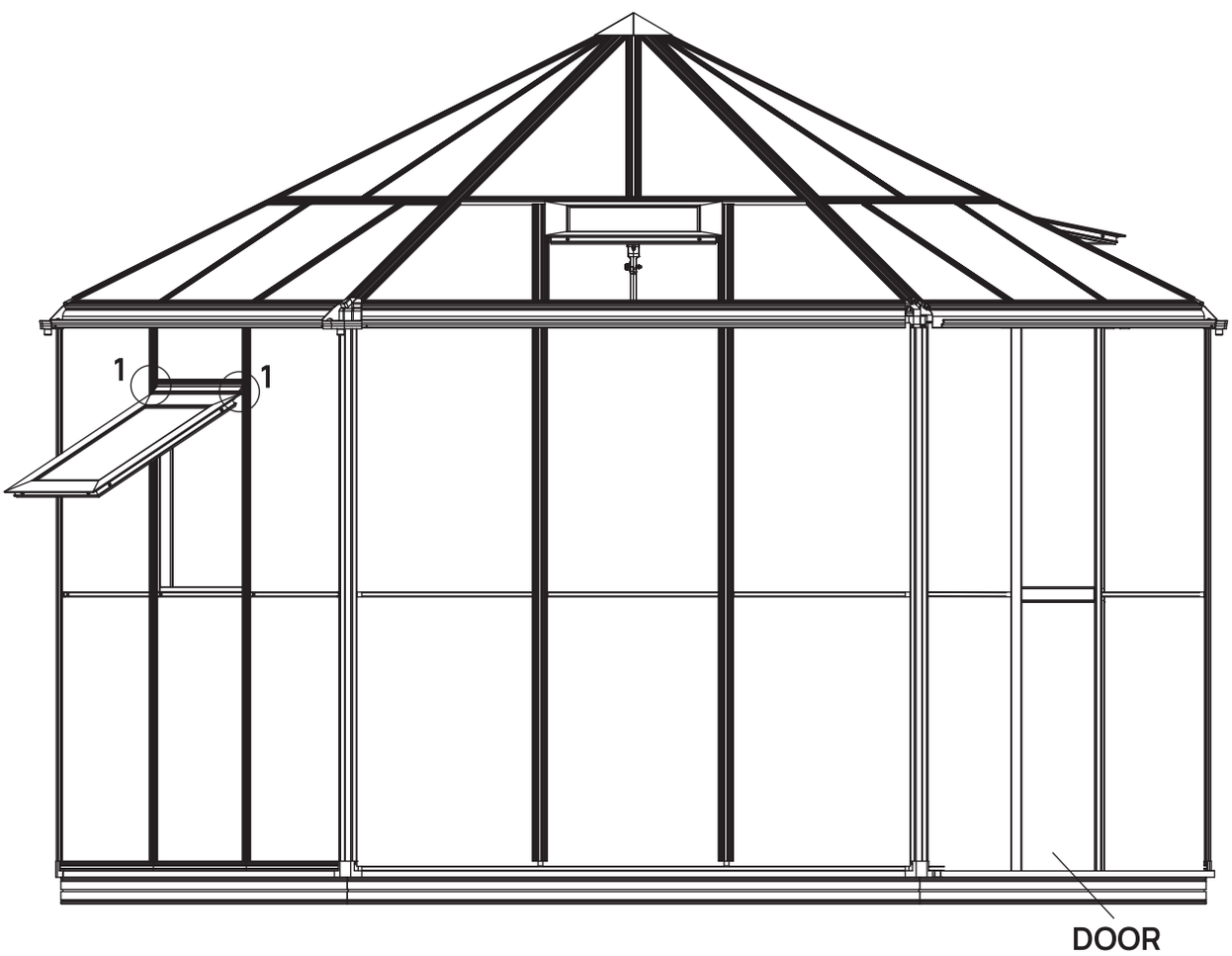
Gently tap the gasketed cover frames onto the vent frames to secure the glass panels.

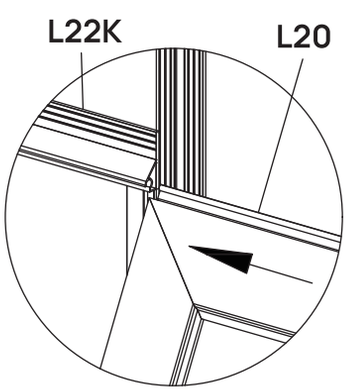


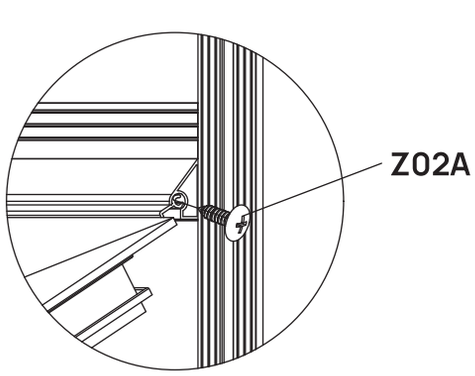
STEP
03

Slide the assembled vents into place as shown, secured with Z02A screws.

BOX	PART	NO	QTY
ALBOX-5		Z02A Ø4X16D	4



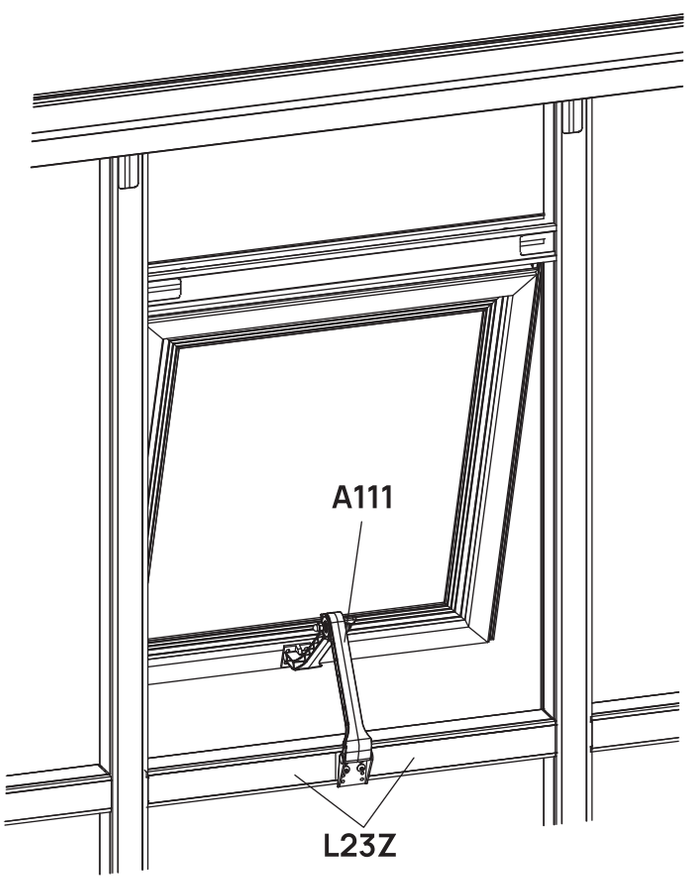


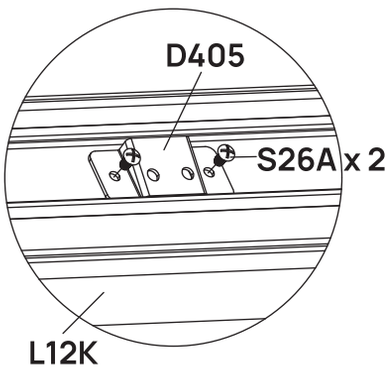


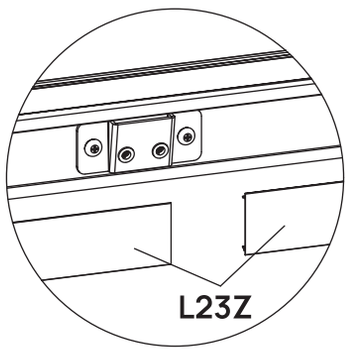
STEP
04

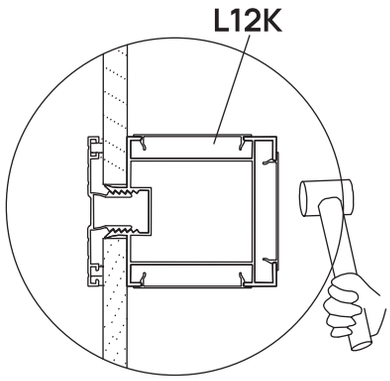
Install vent opener as shown, then tap the L23Z cover frames onto the connecting frames.

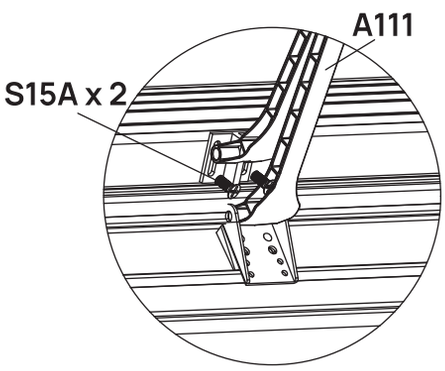
BOX	PART	NO	QTY
ALBOX-3		L23Z	4
ALBOX-5		A111	2
ALBOX-5		D405	2
		S15A M4X10	4
		S26A M5X12	4

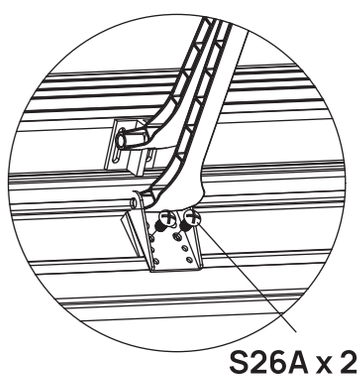










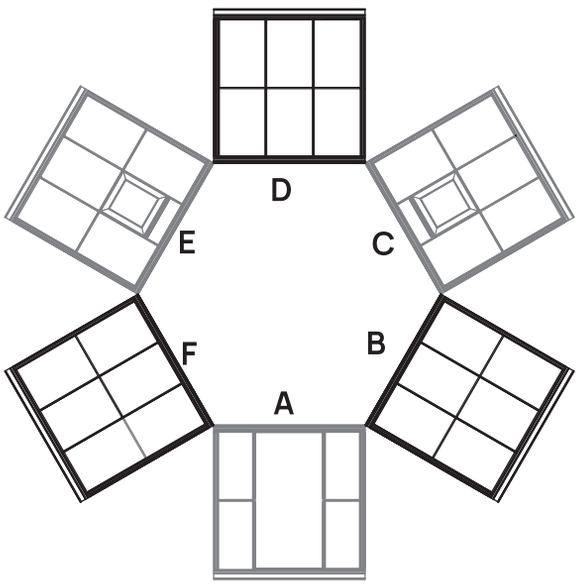


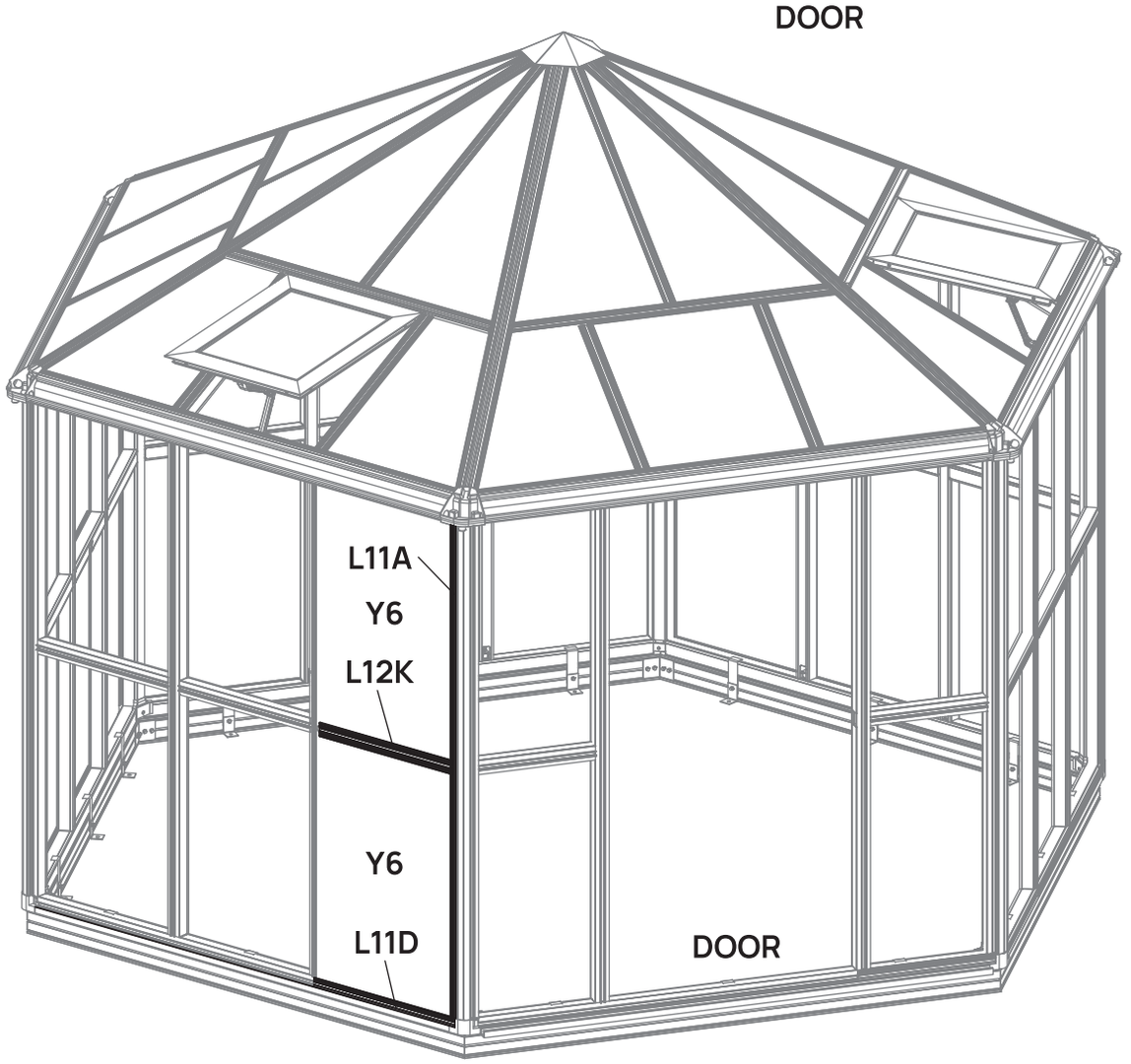
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STEP
05

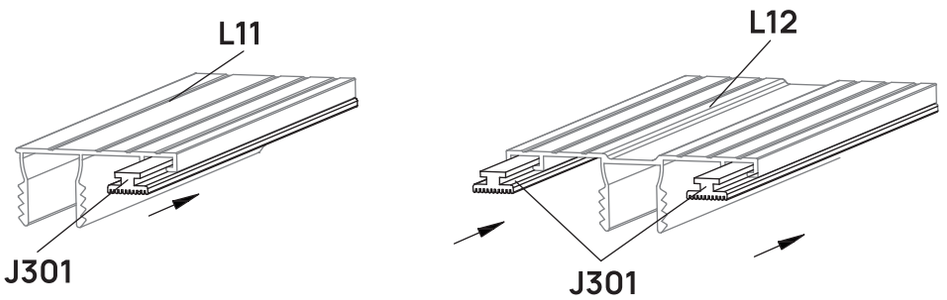
Install Y6 glass panels for wall B, D and F as shown.

BOX	PART	NO	QTY
ALBOX-5		L11A	6
ALBOX-5		L11D	9
ALBOX-5		L12A	6
ALBOX-5		L12K	9
GLBOX-1		Y6	18
GLBOX-1		J301	157ft

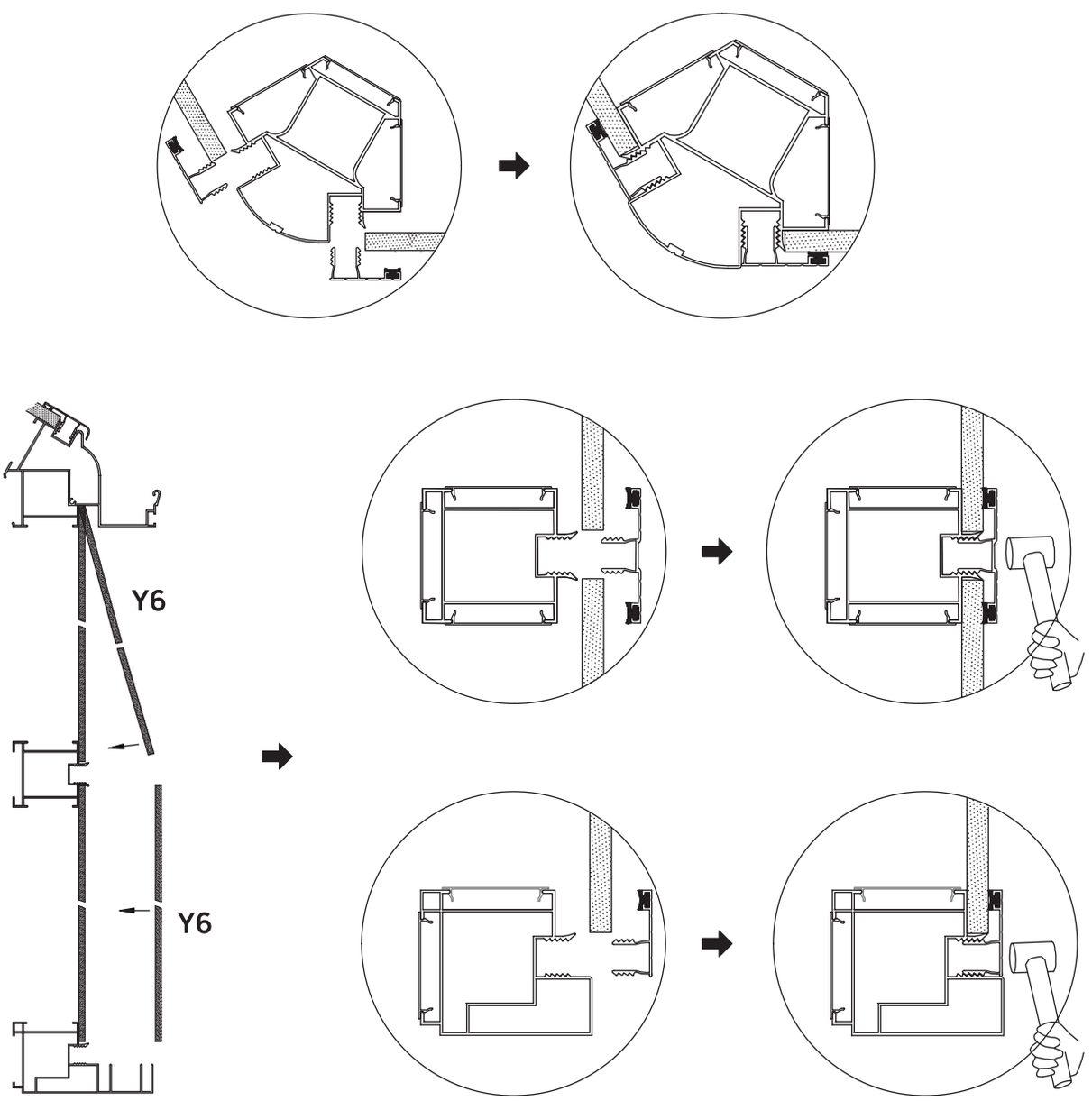




Slide the J301 glazing gasket into the grooves of the cover frames, then trim the ends flush with the profile.

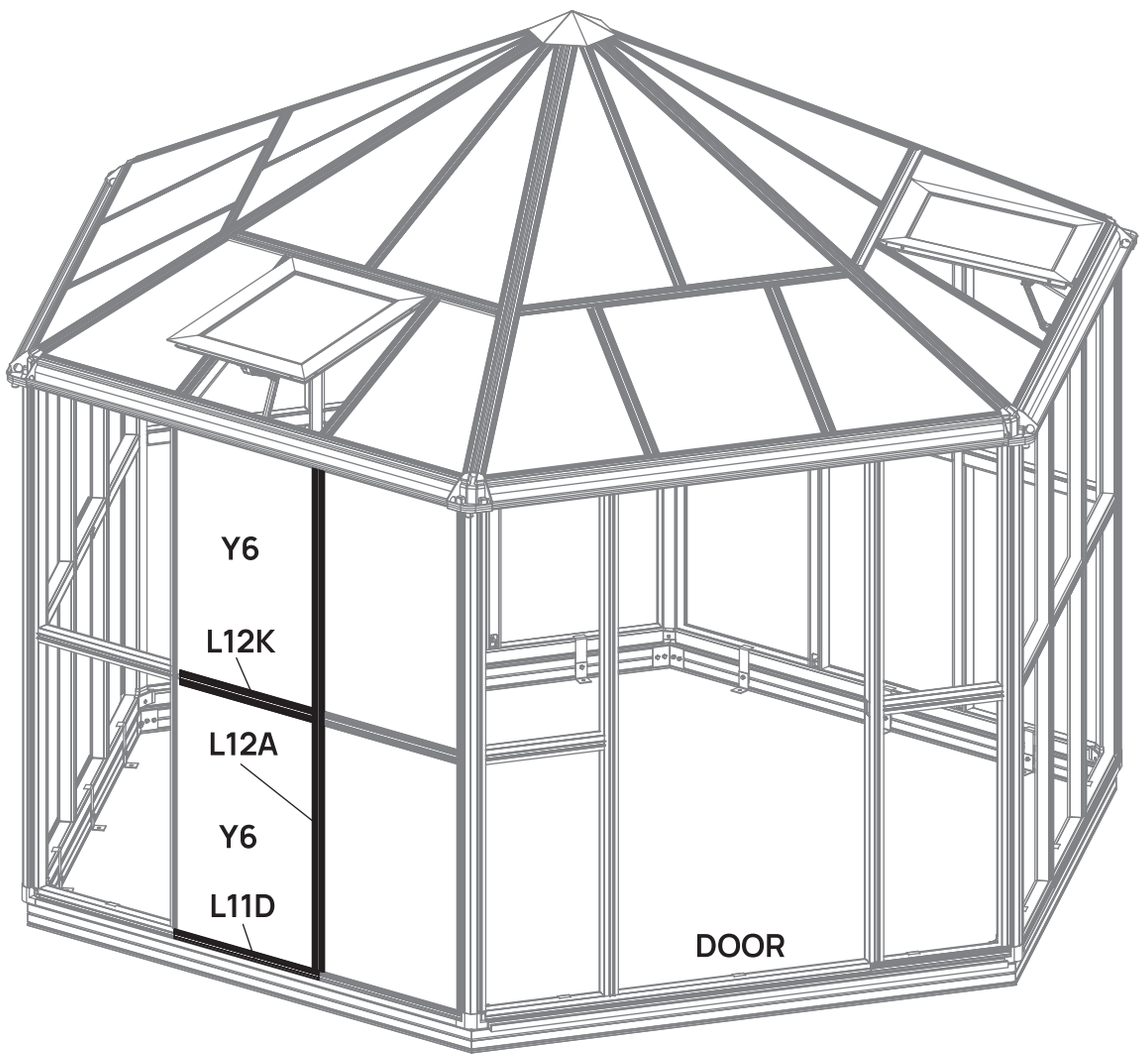


Gently tap the L11D, L11A and L12K gasketed cover frames into place in sequence, as shown, to secure the glass panels

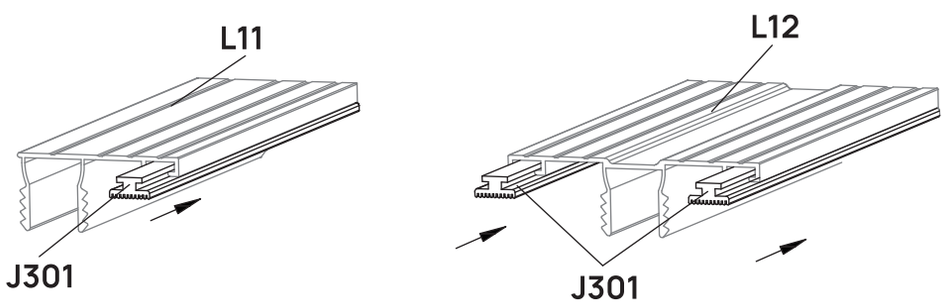


STEP
06

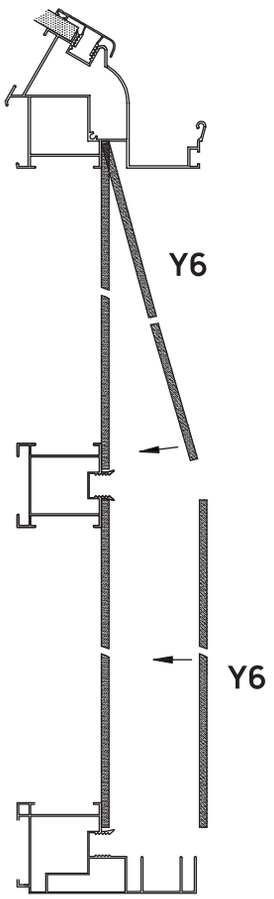
Install Y6 glass panels as shown.

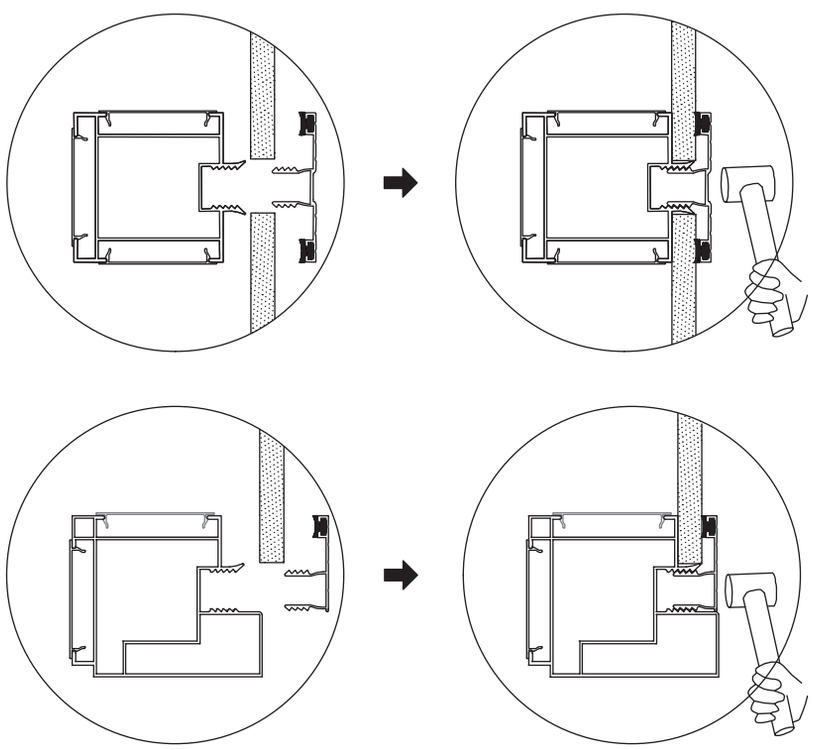


Slide the J301 glazing gasket into the grooves of the cover frames, then trim the ends flush with the profile.



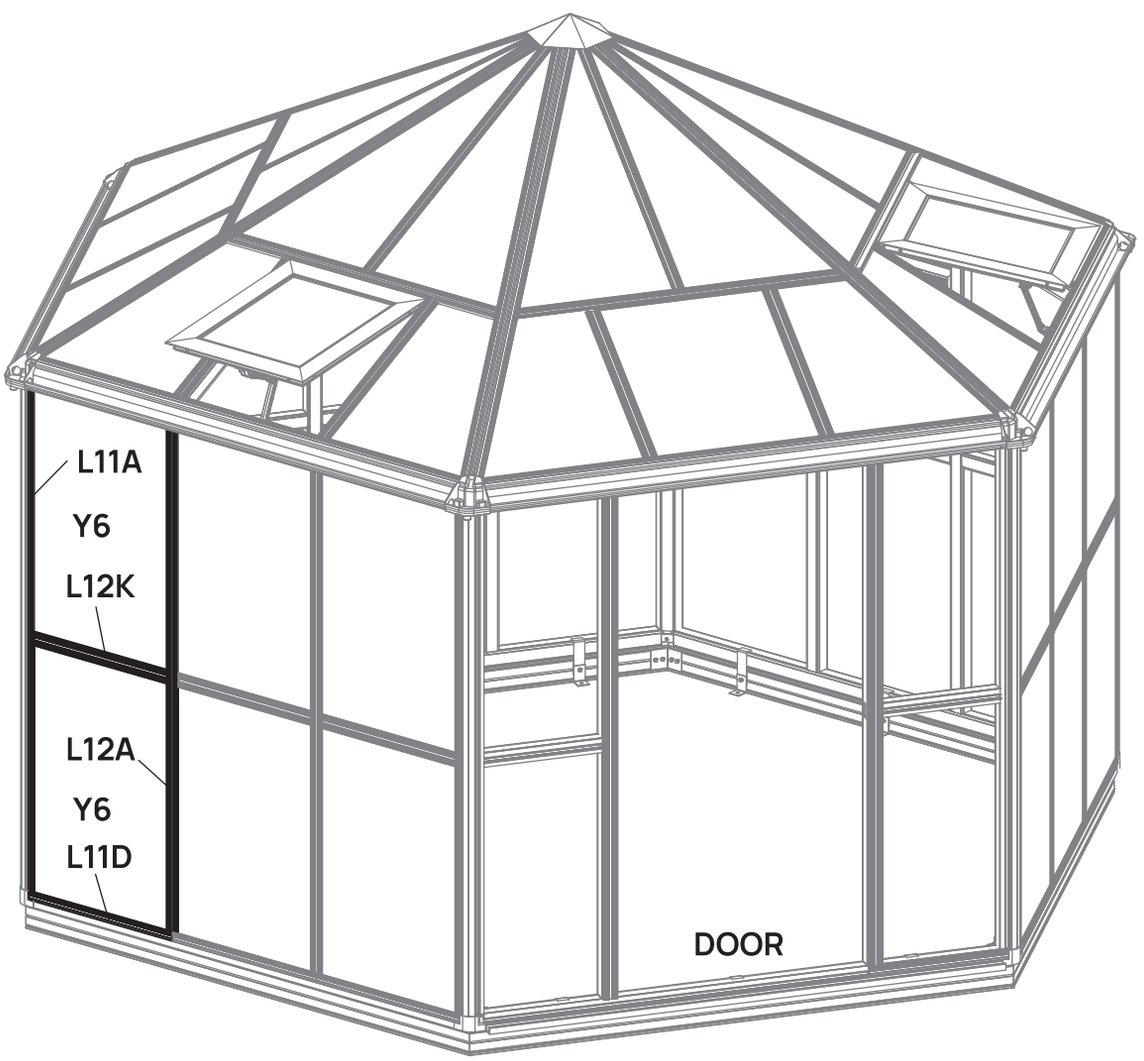
Gently tap the L11D, L11A and L12K gasketed cover frames into place in sequence, as shown, to secure the glass panels



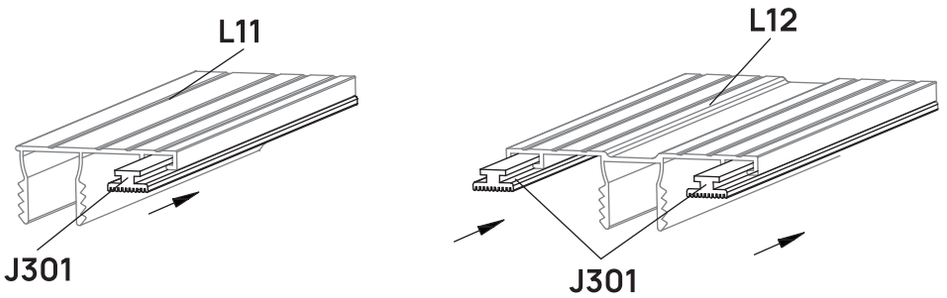


STEP
07

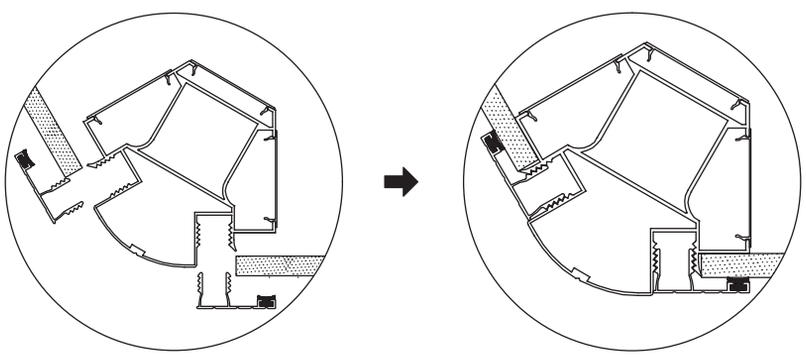
Install Y6 glass panels as shown.

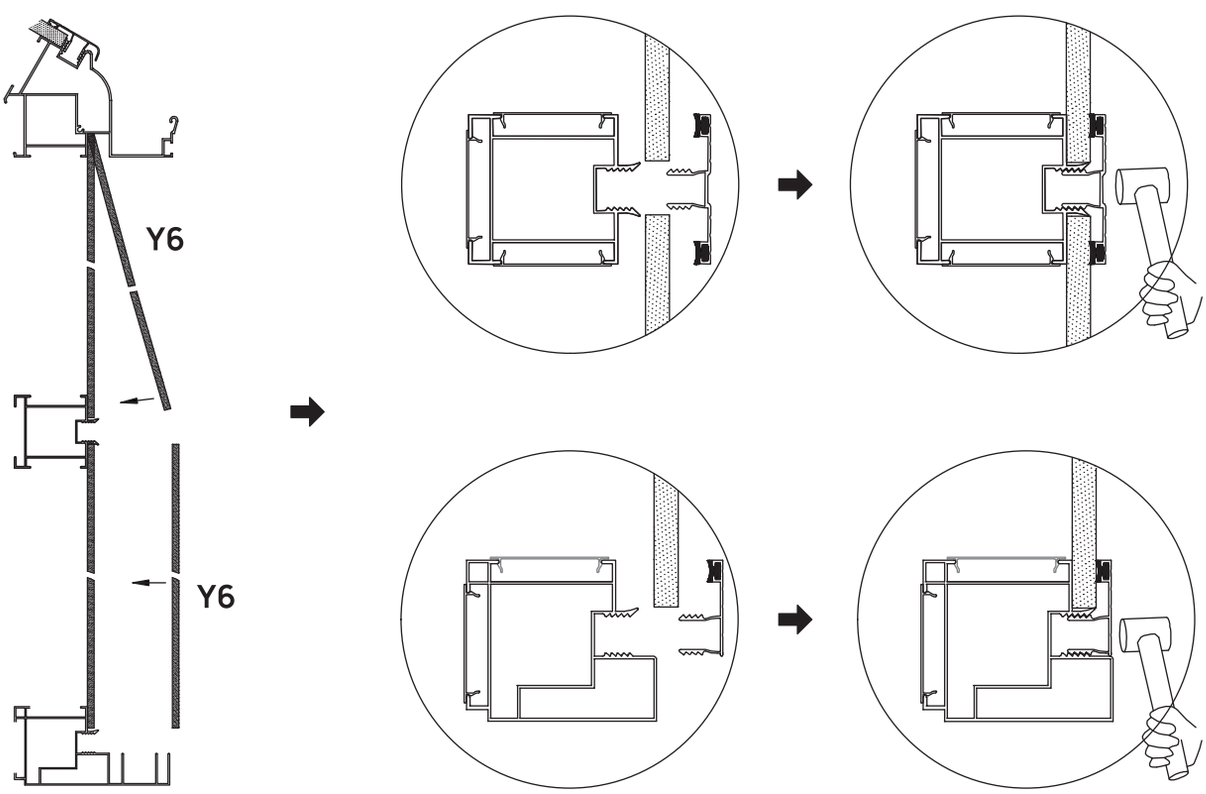


Slide the J301 glazing gasket into the grooves of the cover frames, then trim the ends flush with the profile.



Gently tap the L11D, L11A and L12K gasketed cover frames into place in sequence, as shown, to secure the glass panels

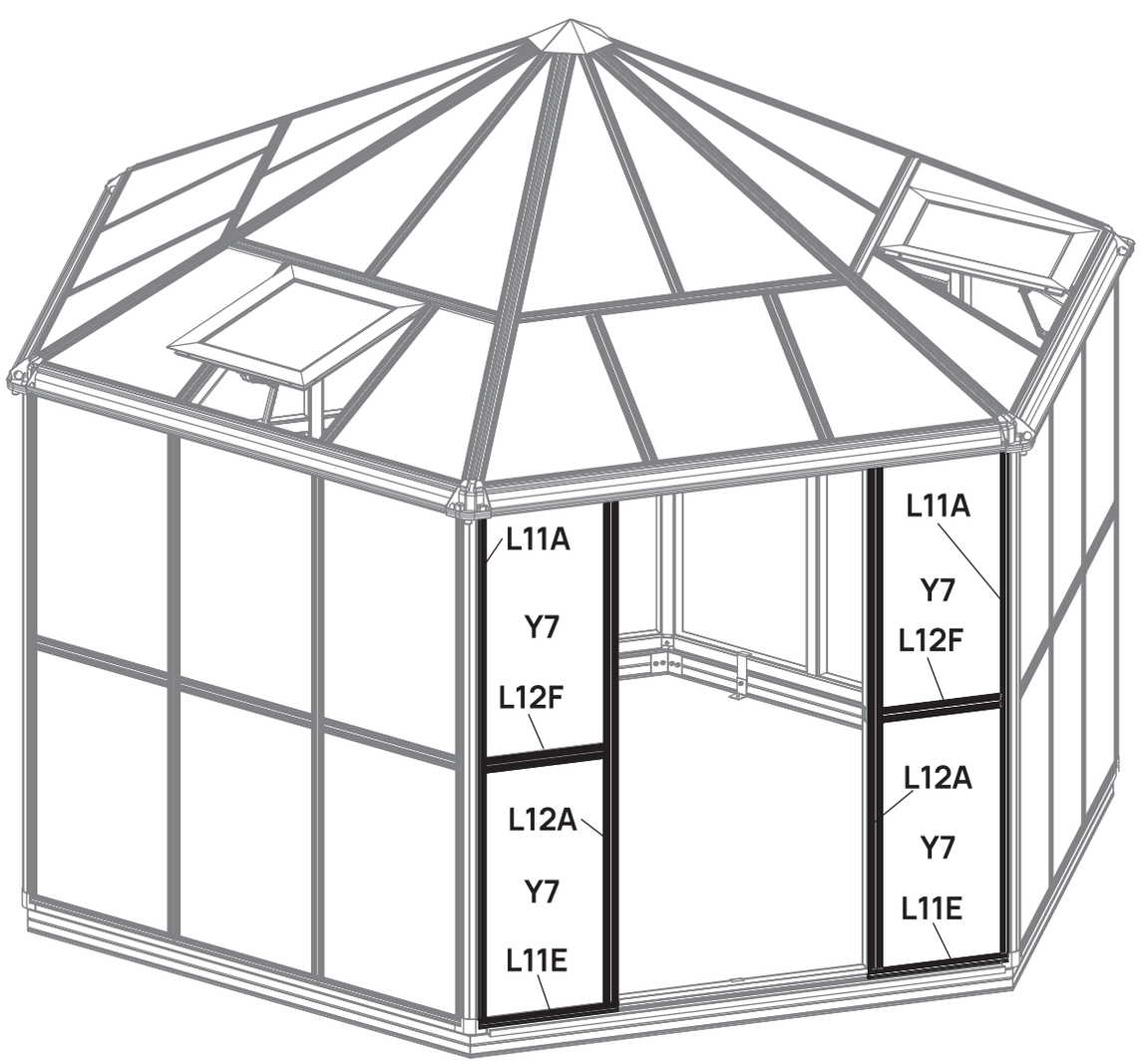




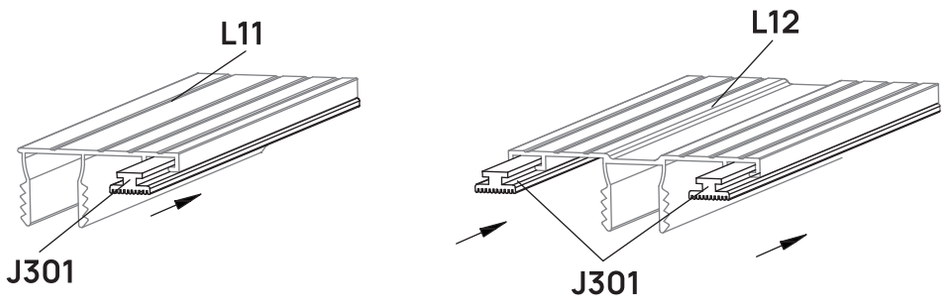
STEP
08

Install Y7 glass panels for door section as shown.

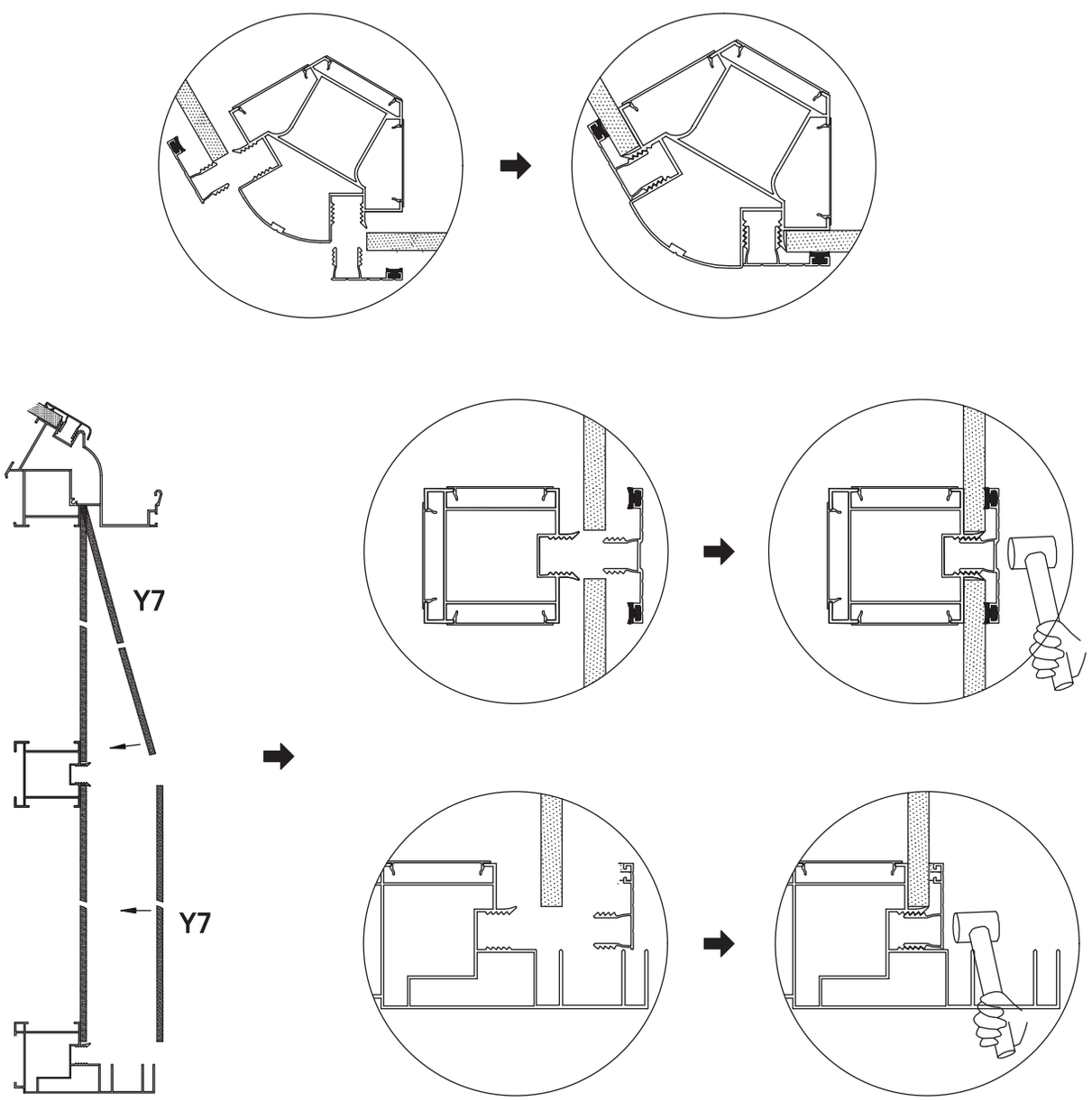
BOX	PART	NO	QTY
ALBOX-5		L11A	2
ALBOX-5		L11E	2
ALBOX-5		L12A	2
ALBOX-5		L12F	2
GLBOX-1		Y7	4
GLBOX-1		J301	32ft



Slide the J301 glazing gasket into the grooves of the cover frames, then trim the ends flush with the profile.



Gently tap the L11D, L11A and L12K gasketed cover frames into place in sequence, as shown, to secure the glass panels

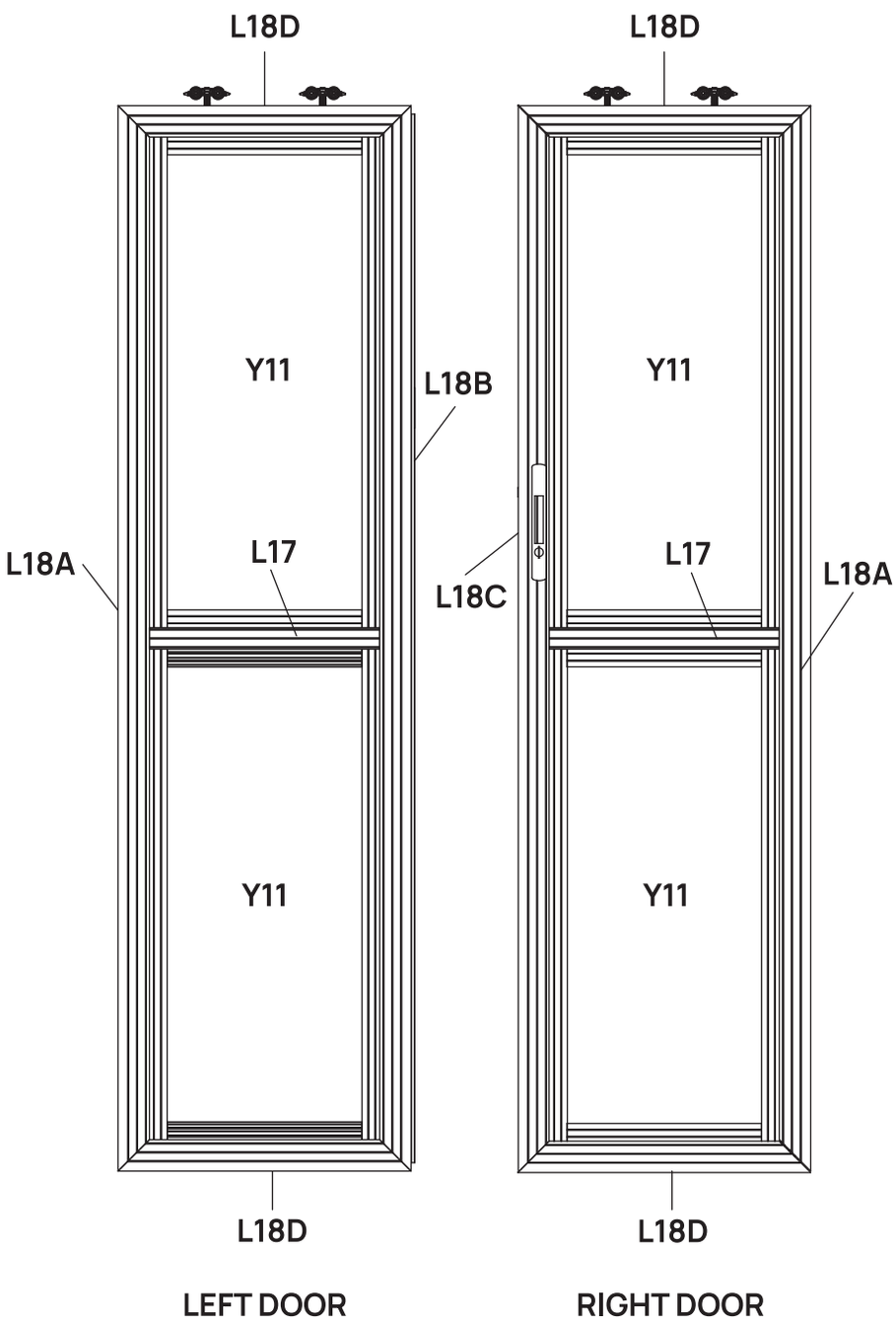


Door Assembly

STEP
01

Assemble left and right door as shown.

BOX	PART	NO	QTY
ALBOX-5		L13	1
ALBOX-5		L16A	8
ALBOX-5		L16B	8
ALBOX-5		L17	2
ALBOX-5		L18A	2
ALBOX-5		L18B	1
ALBOX-5		L18C	1
ALBOX-5		L18D	4
ALBOX-5		L11H	8
ALBOX-5		L11J	8
ALBOX-3		A37	8
ALBOX-5		H18	4
ALBOX-5		S17A M8X35	4
ALBOX-5		M06A M8	4
ALBOX-5		Z12A Ø4X50	8
ALBOX-5		S15A M4X10	2
ALBOX-5		H22 M4	2
ALBOX-5		H21	1
ALBOX-5		H20	4
GLBOX-1		Y11	4
GLBOX-1		J301	29ft



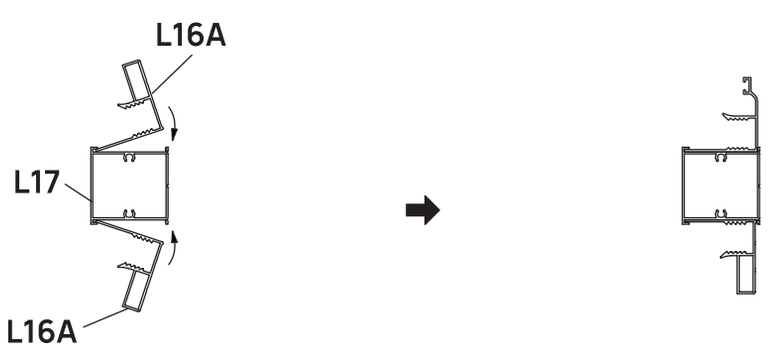
Attach the L16A inner frames onto the L18D outer frames, ensuring they lock into the slots as shown in diagram.



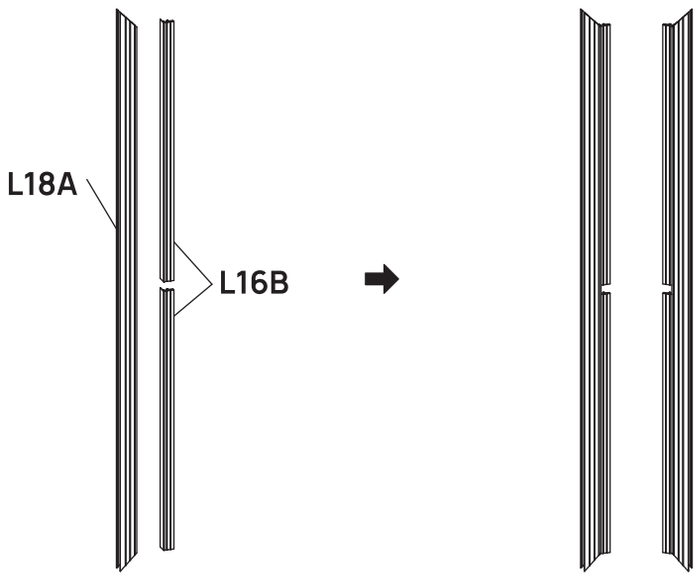


Attach the L16A frames onto L17 frames, ensuring they lock into the slots as shown in diagram.



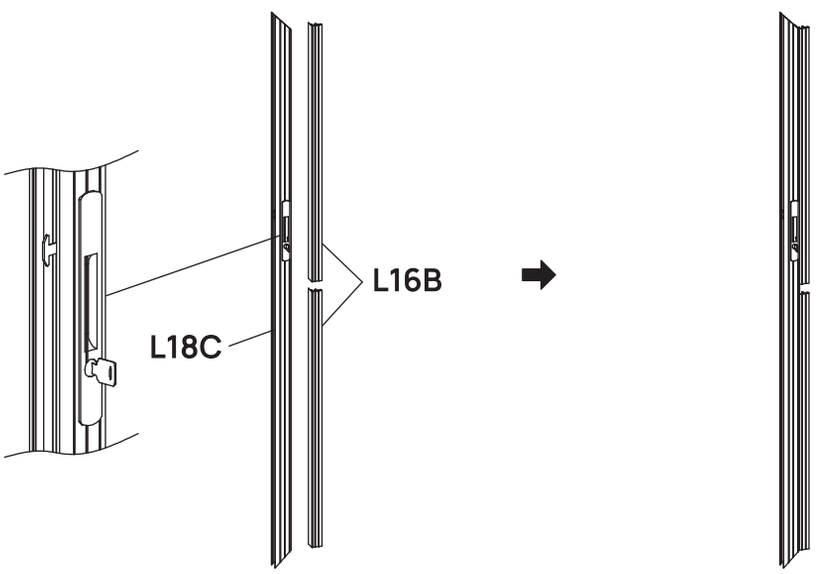


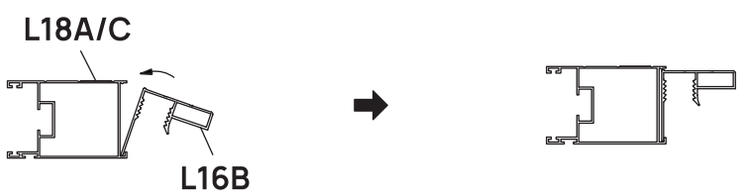
Attach 2 pieces of L16B inner frames onto a L18A outer frame, ensuring they lock into the slots as shown in diagram.
Assemble 2 sets of them.



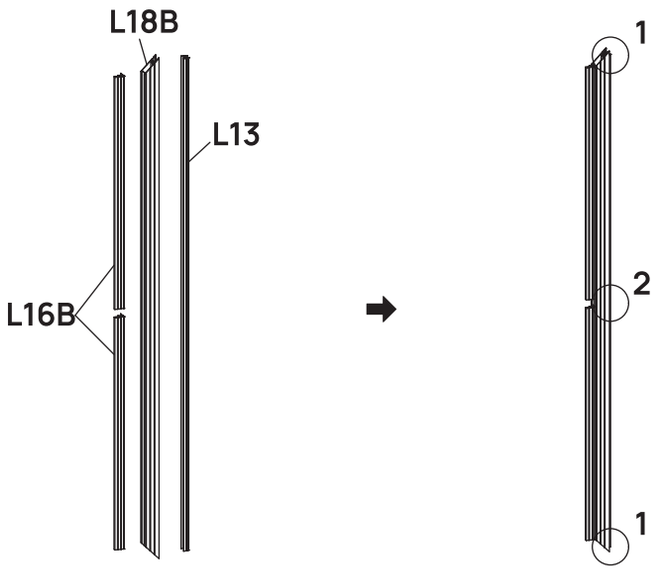
X2

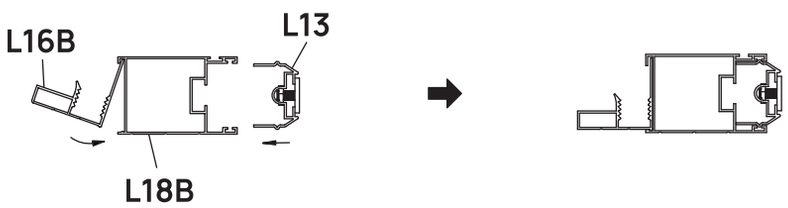
Attach 2 pieces of L16B inner frames onto the L18C outer frame, ensuring they lock into the slots as shown in diagram.



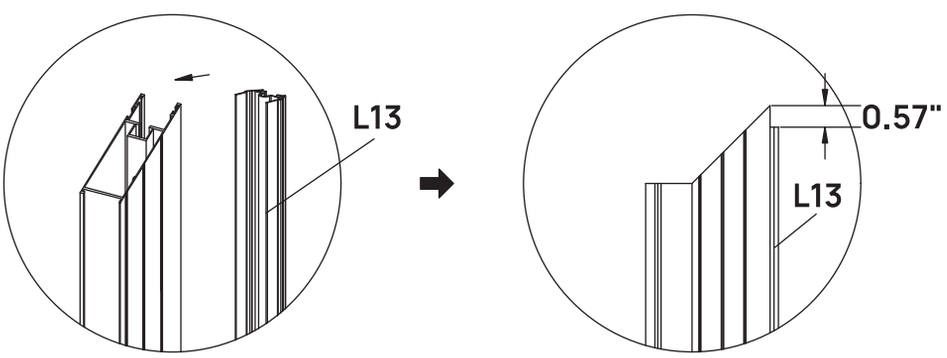


Attach 2 pieces of L16B inner frames onto the L18B outer frame, ensuring they lock into the slots as shown in diagram.
Then attach the L13 frame onto the other side of L18B, leaving a 0.57 inch gap on the top.

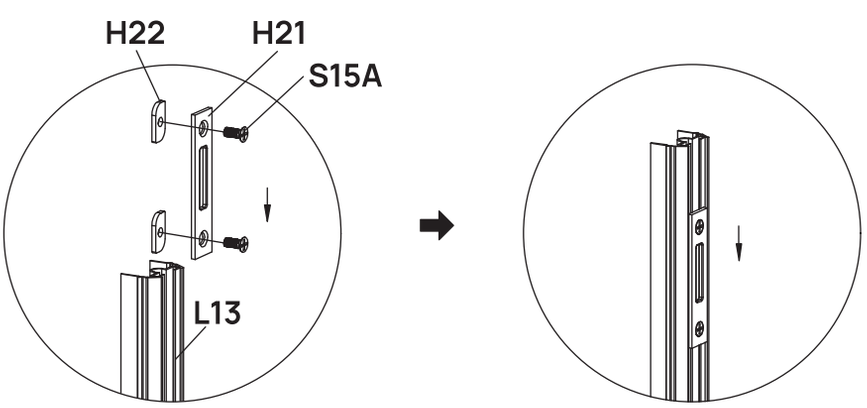




1



2

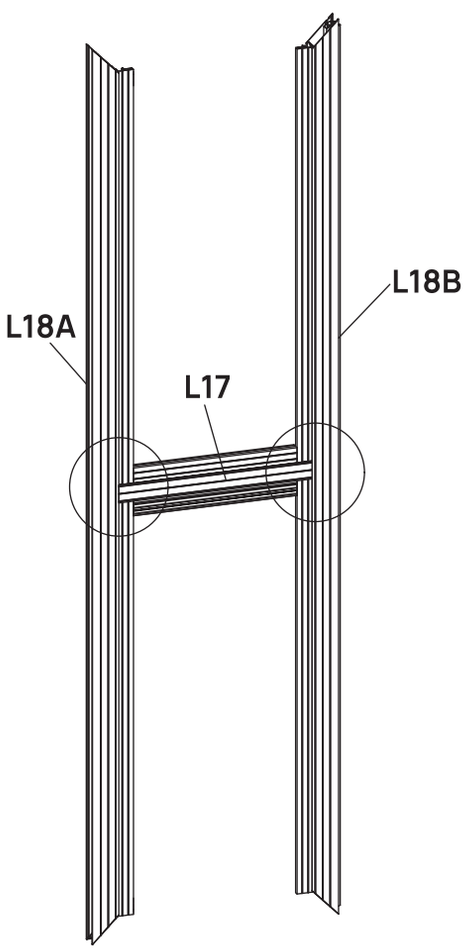


Loosely assemble the H21 strike plate as shown, slide it into the groove of L13 frame and temporarily secure it at the same height as the right door lock to ensure proper locking.

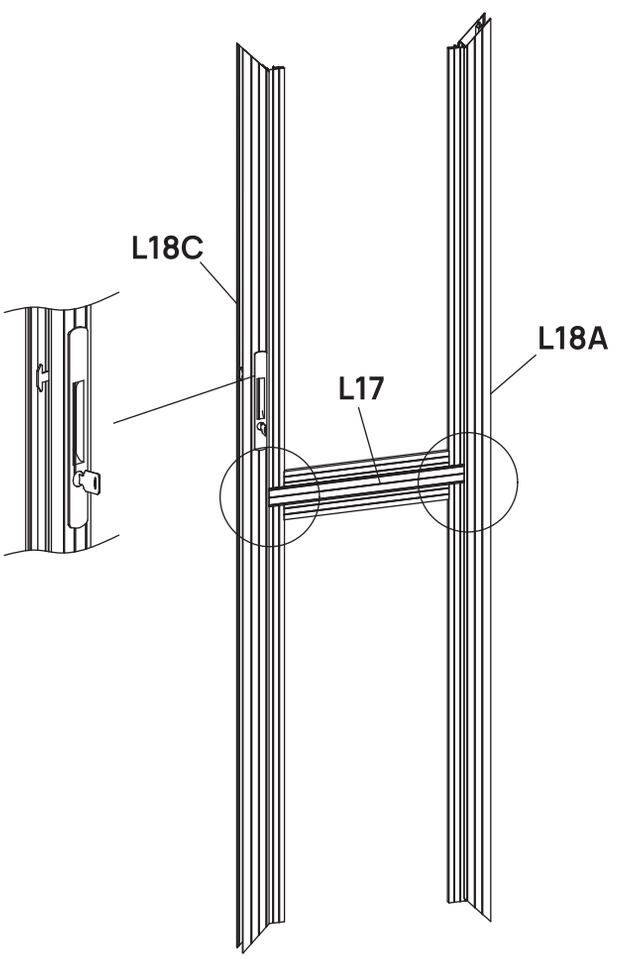
STEP
02

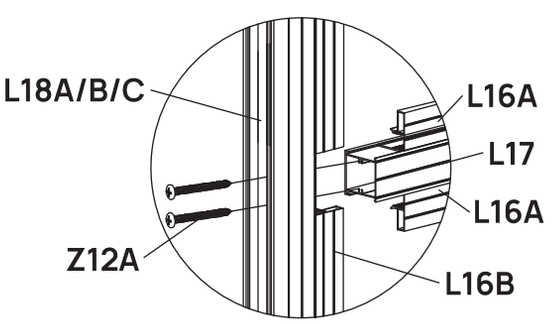
Assemble the L18 frames and L17 frames as shown, secure with Z12A screws.

LEFT DOOR

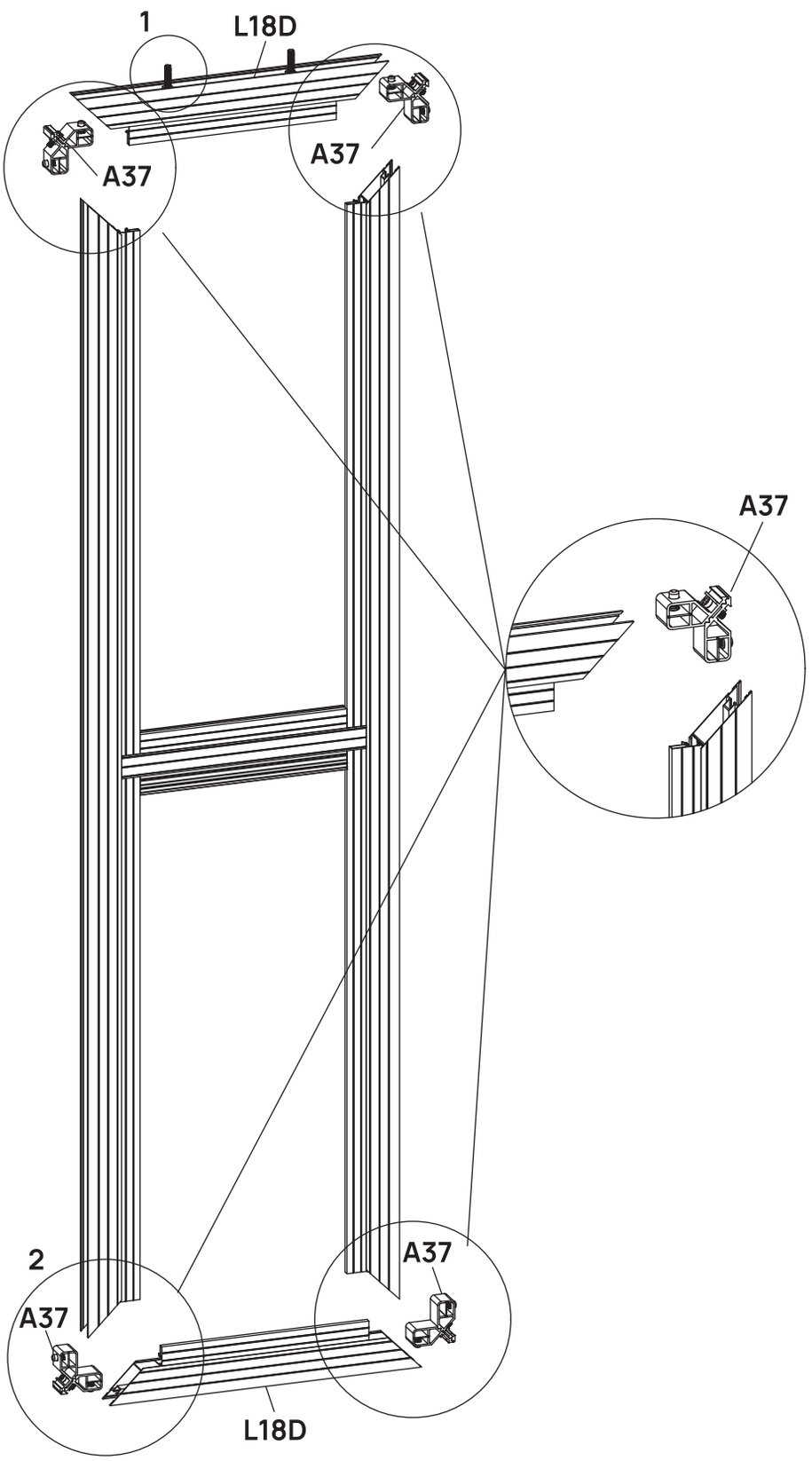


RIGHT DOOR

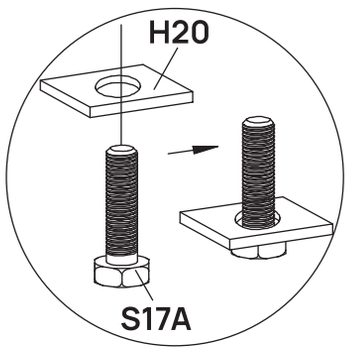


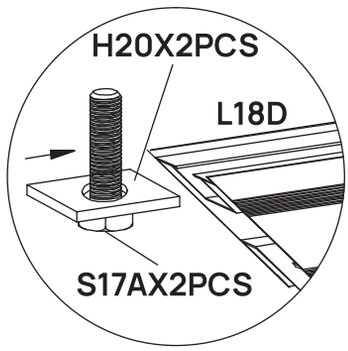


Assemble 2 sets of S17A bolt kits with H20 plate, slide them into the groove of the upper L18D piece as shown.
Then attach L18D pieces to the H-frame, secure them with A37 connectors, and tighten to complete the door frame as shown.



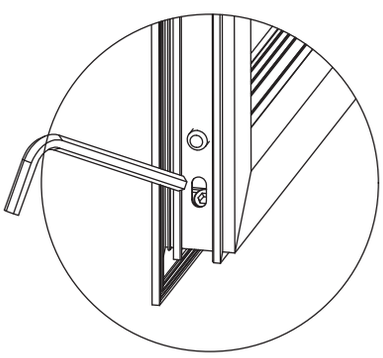
1

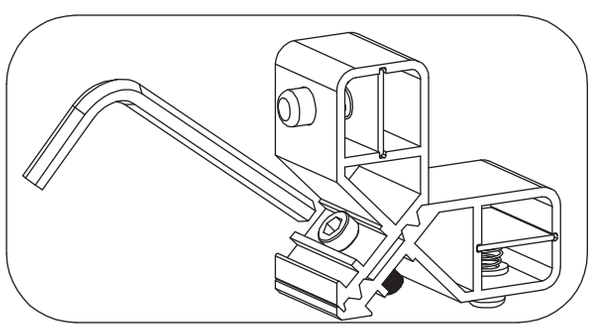




After connector A37 has been fitted, use the hole in the profile to tighten the connector in place.

2

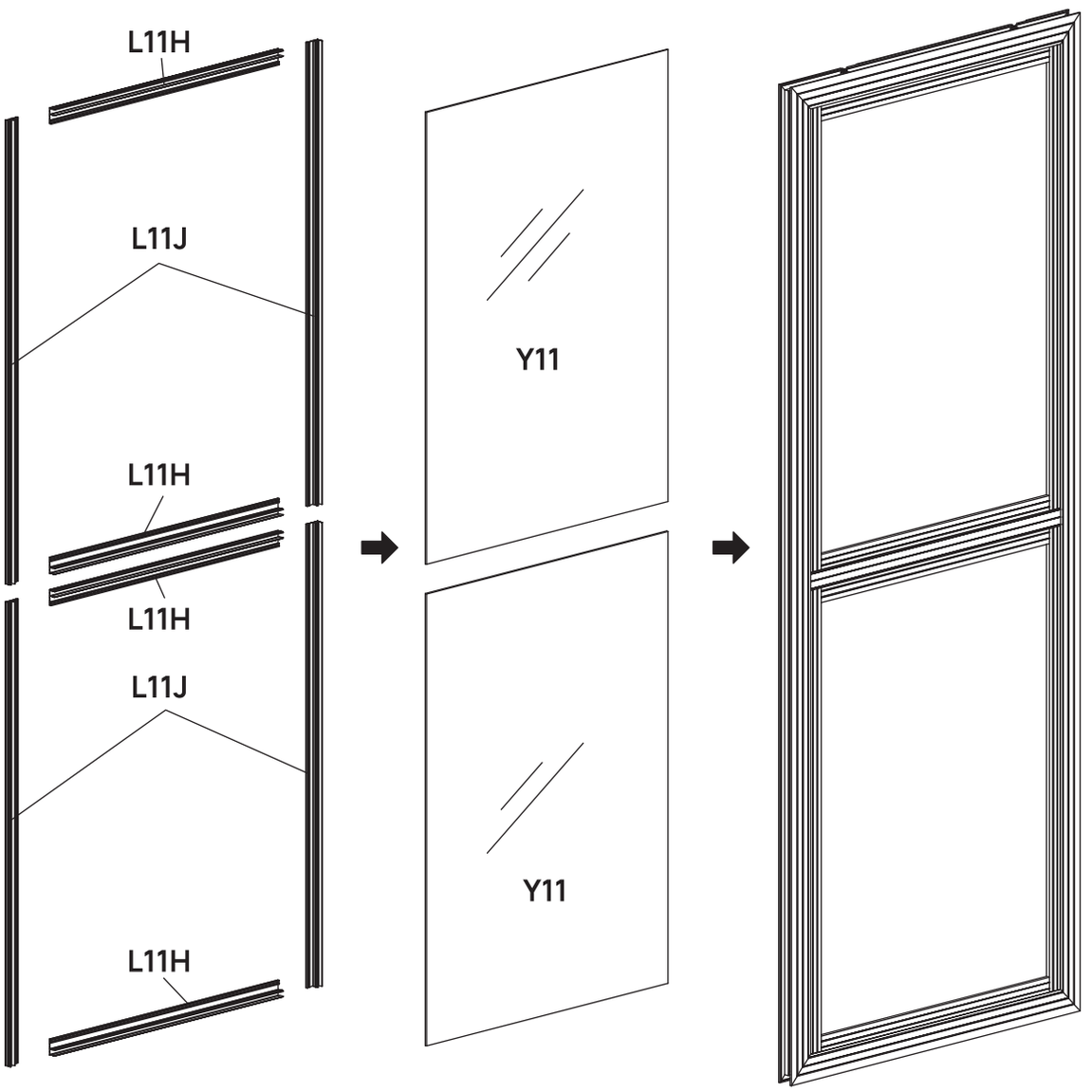




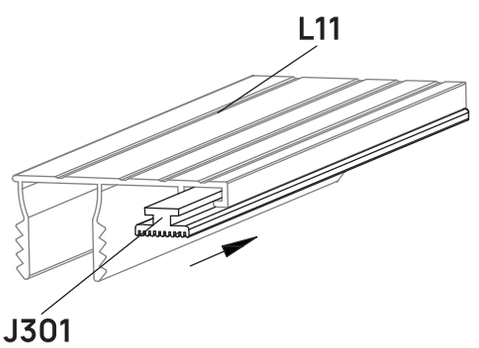
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STEP
03

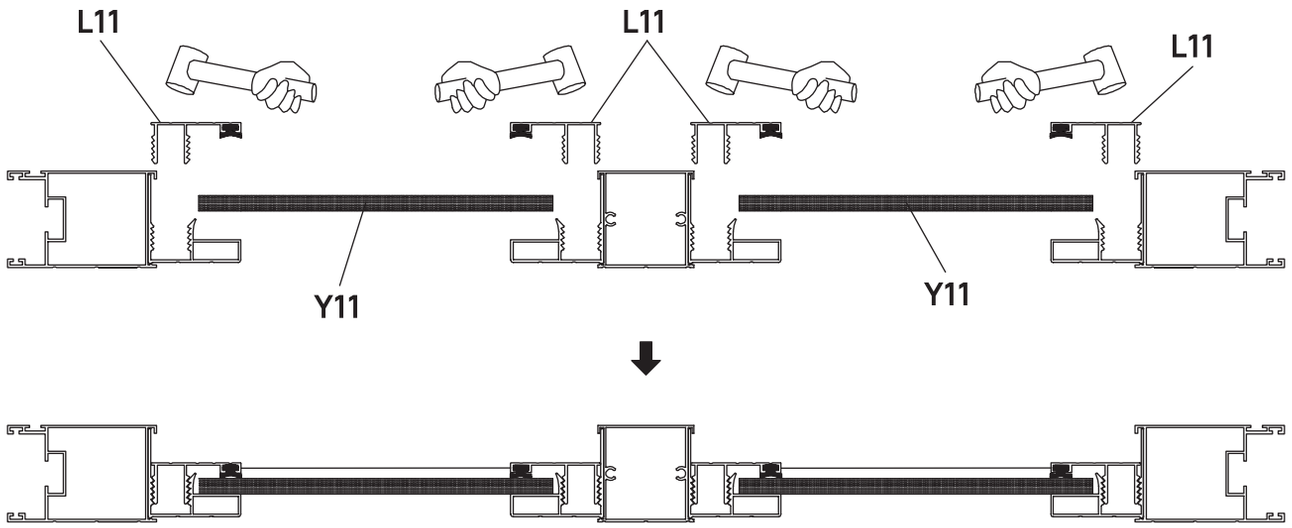
Install Y11 glass panels as shown.



Slide the J301 glazing gasket into the grooves of the frames, then trim the ends flush with the profile.



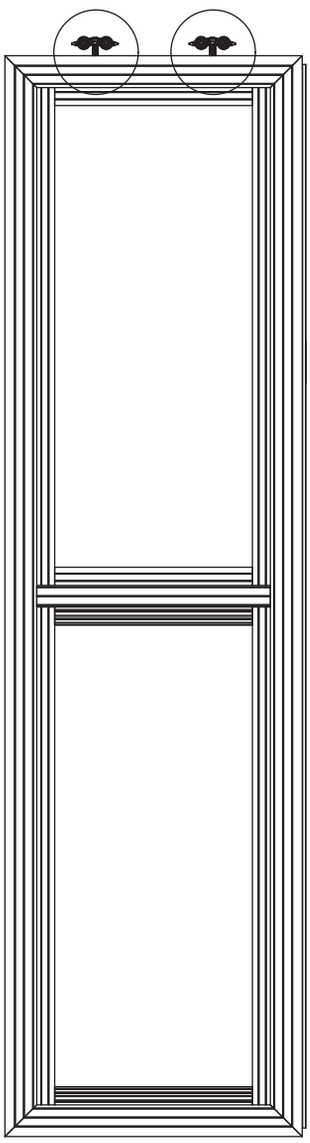
Gently tap the L11H and L11J inner cover frames into place to secure the glass panels



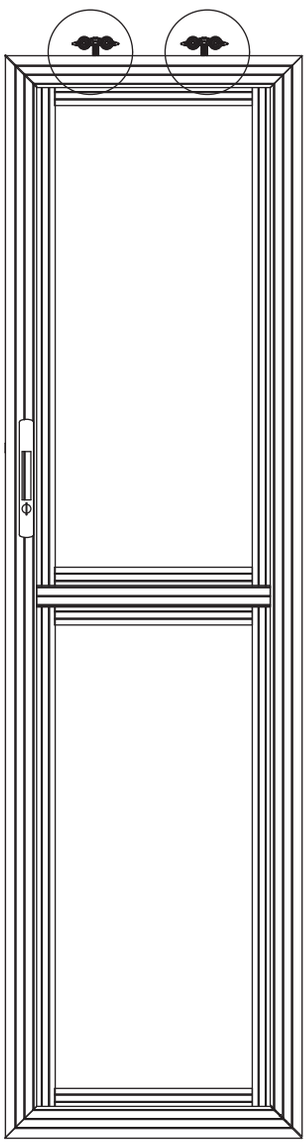
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STEP
04

Assemble two rollers onto the doors as shown.

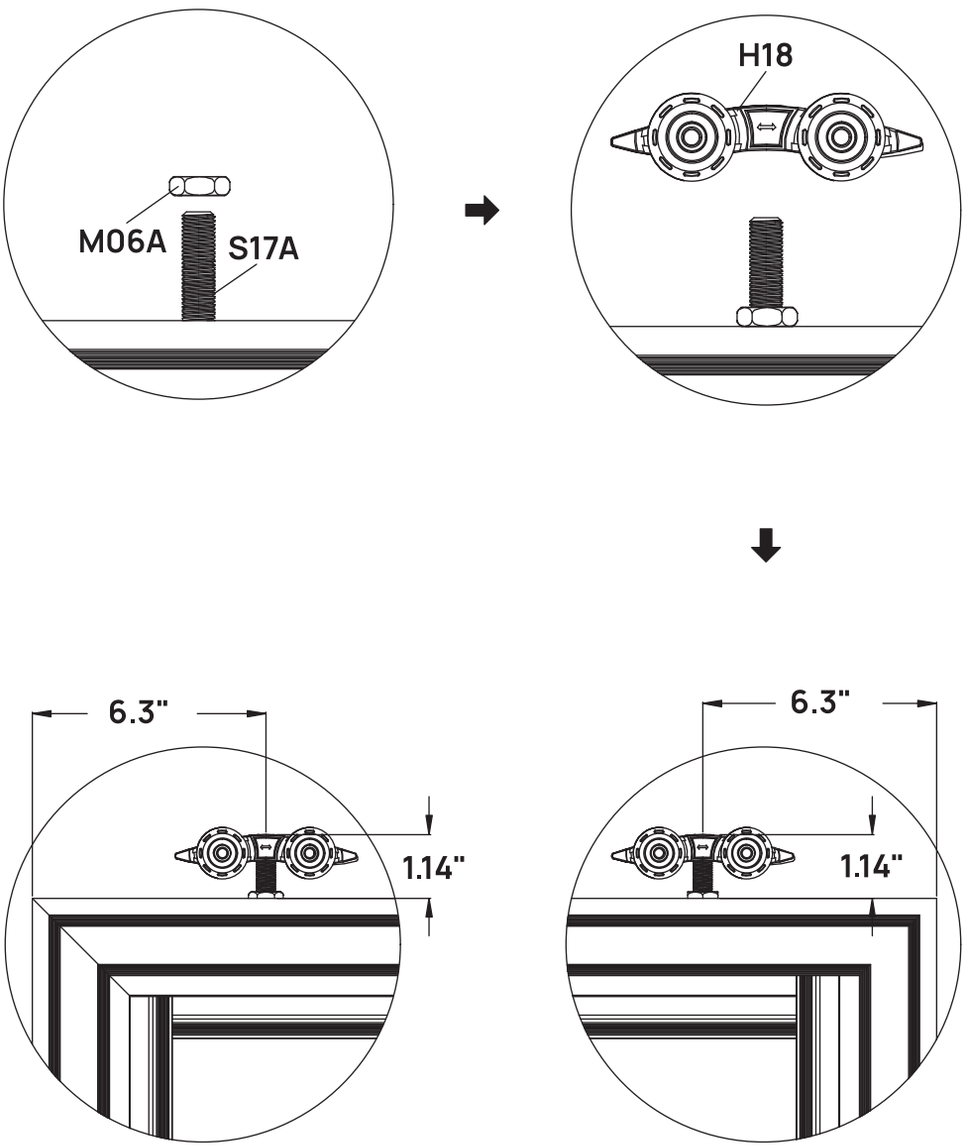


LEFT DOOR



RIGHT DOOR

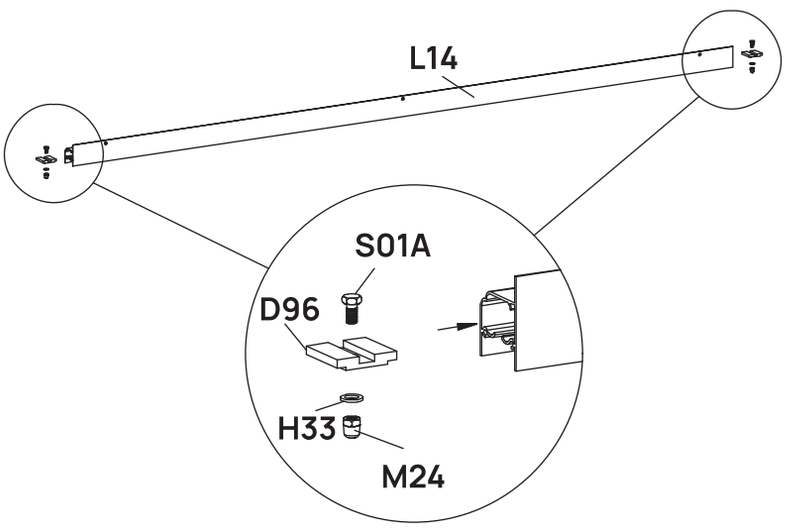
Position two previously installed S17A bolts 3.94 inch from both ends of the L18D frame, then secure them with M06A nuts.
Thread the two rollers onto the S17A bolts and position them at approximately 1.14 inch height from the door frame as shown.

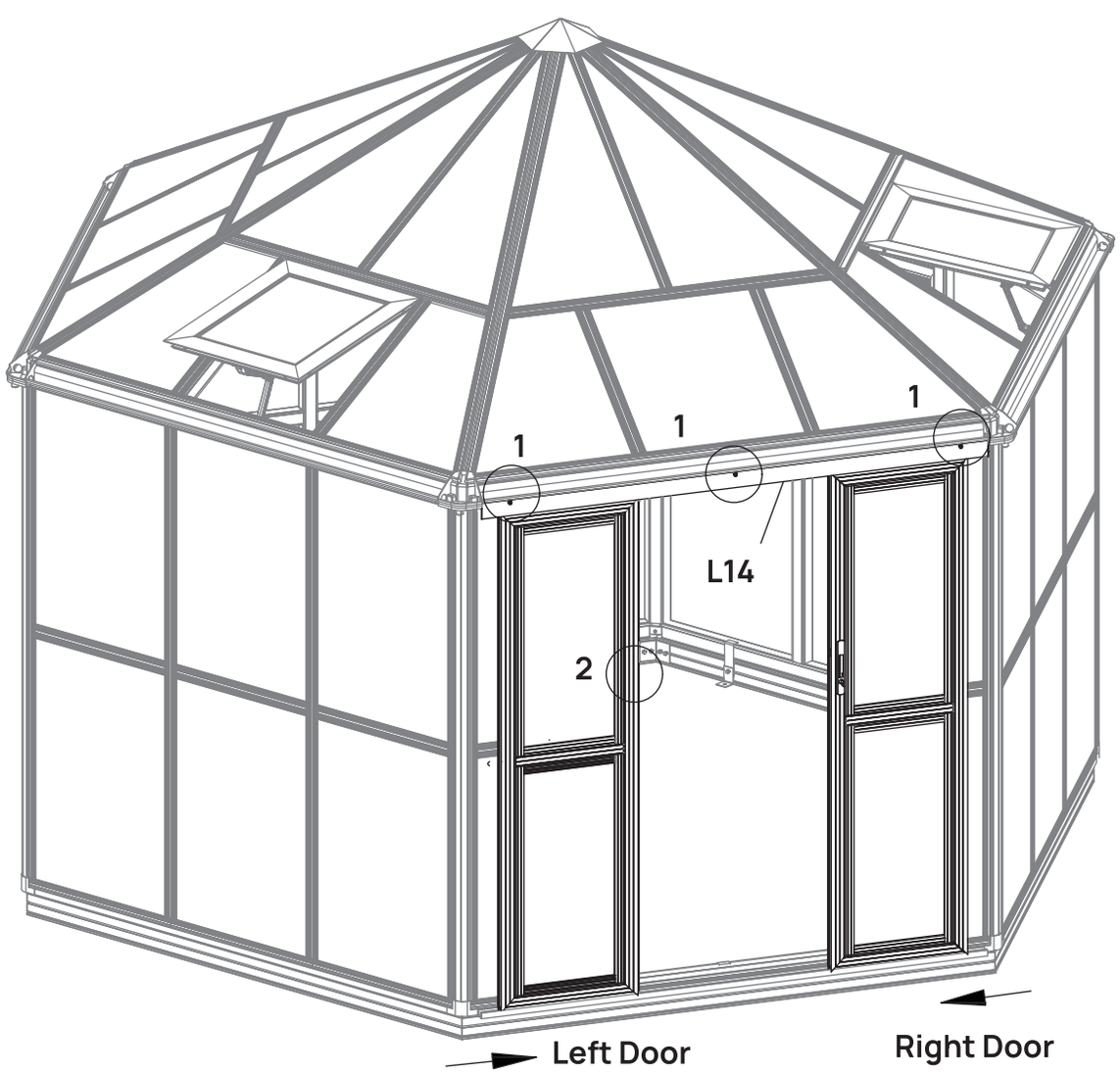


STEP
05

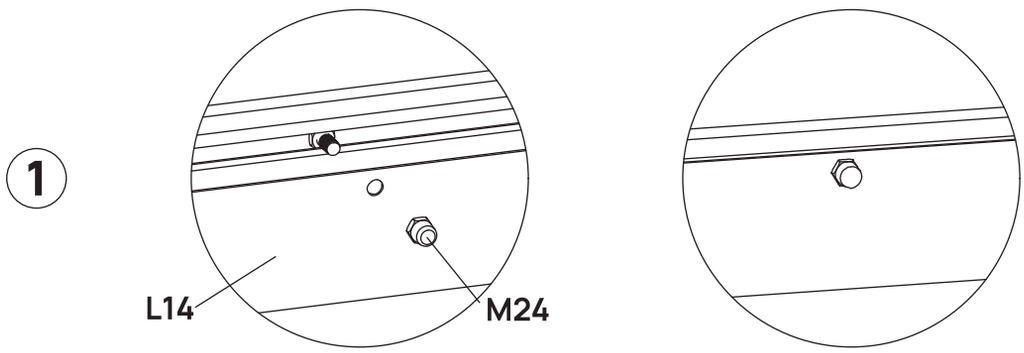
Assemble 2 sets of D96 stoppers with S01A bolts, slide them into the groove of L14 frame, then loosely secure them with H33 and M24 in the center as shown.

BOX	PART	NO	QTY
ALBOX-5		L14	1
ALBOX-5		D96	2
ALBOX-5		H33	2
ALBOX-5		S01A M6X12	2
ALBOX-5		M24 M6	5
ALBOX-5		M01A M6	3

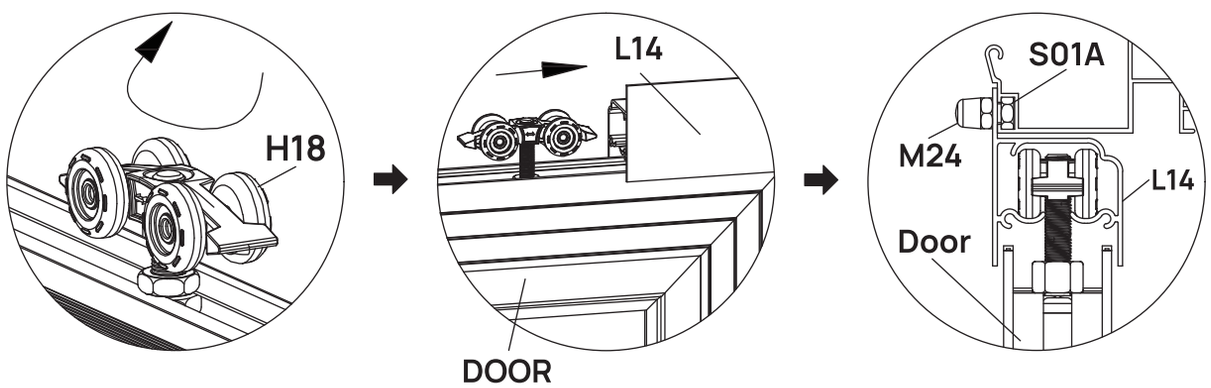




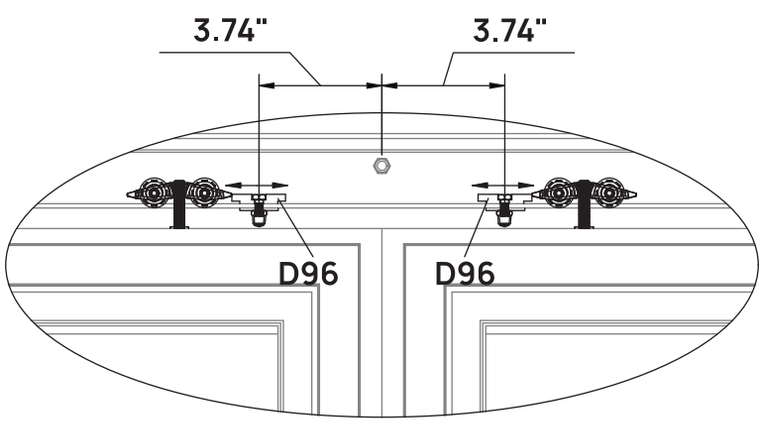
Attach L14 frames onto the door section as shown, secure with M24.



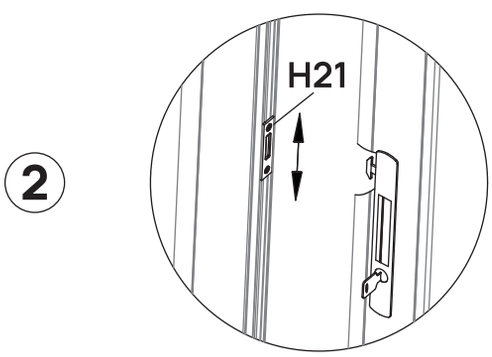
Install the assembled doors into the slot of L14 frames. Adjust the height of H18 roller to level both doors and allow smooth sliding along the upper and lower tracks.



Once the doors are properly installed, position the D96 stoppers between the rollers as shown, to limit travel and prevent over-sliding.



Finally adjust the strike plate and fasten it with the S15A screws, ensuring the door lock operates properly.

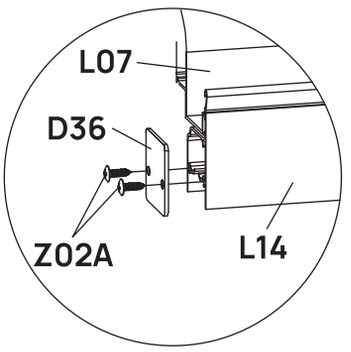


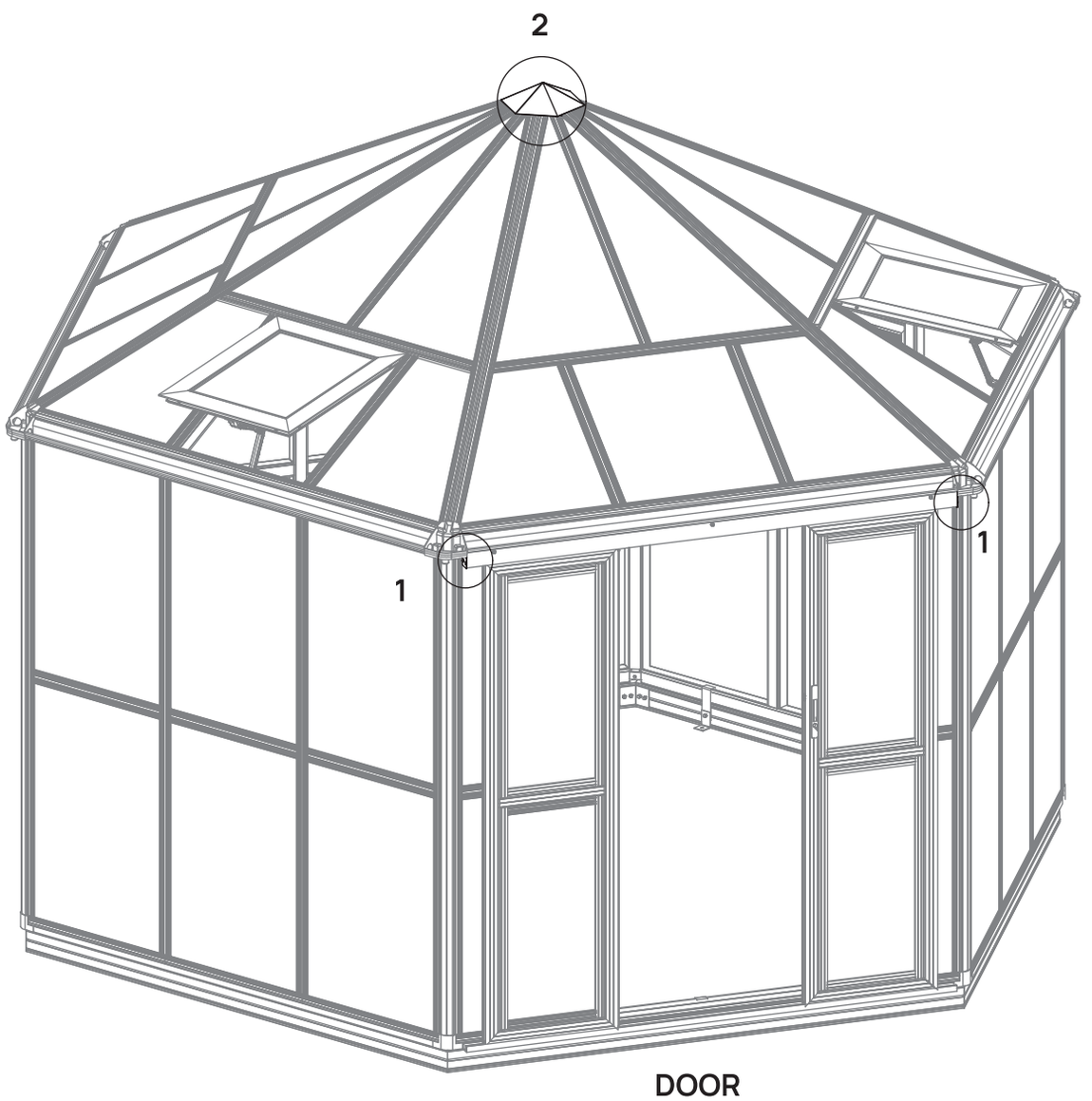
STEP
06

Install D36 end caps to both sides of L14 frame as shown, using Z02A screws.

BOX	PART	NO	QTY
ALBOX-5		D36	2
ALBOX-5		Z02A Ø4X16D	4

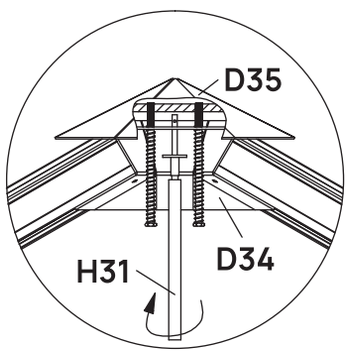
1





The cylinder is adjustable, the more it is threaded in, the wider the roof cap opens.

2

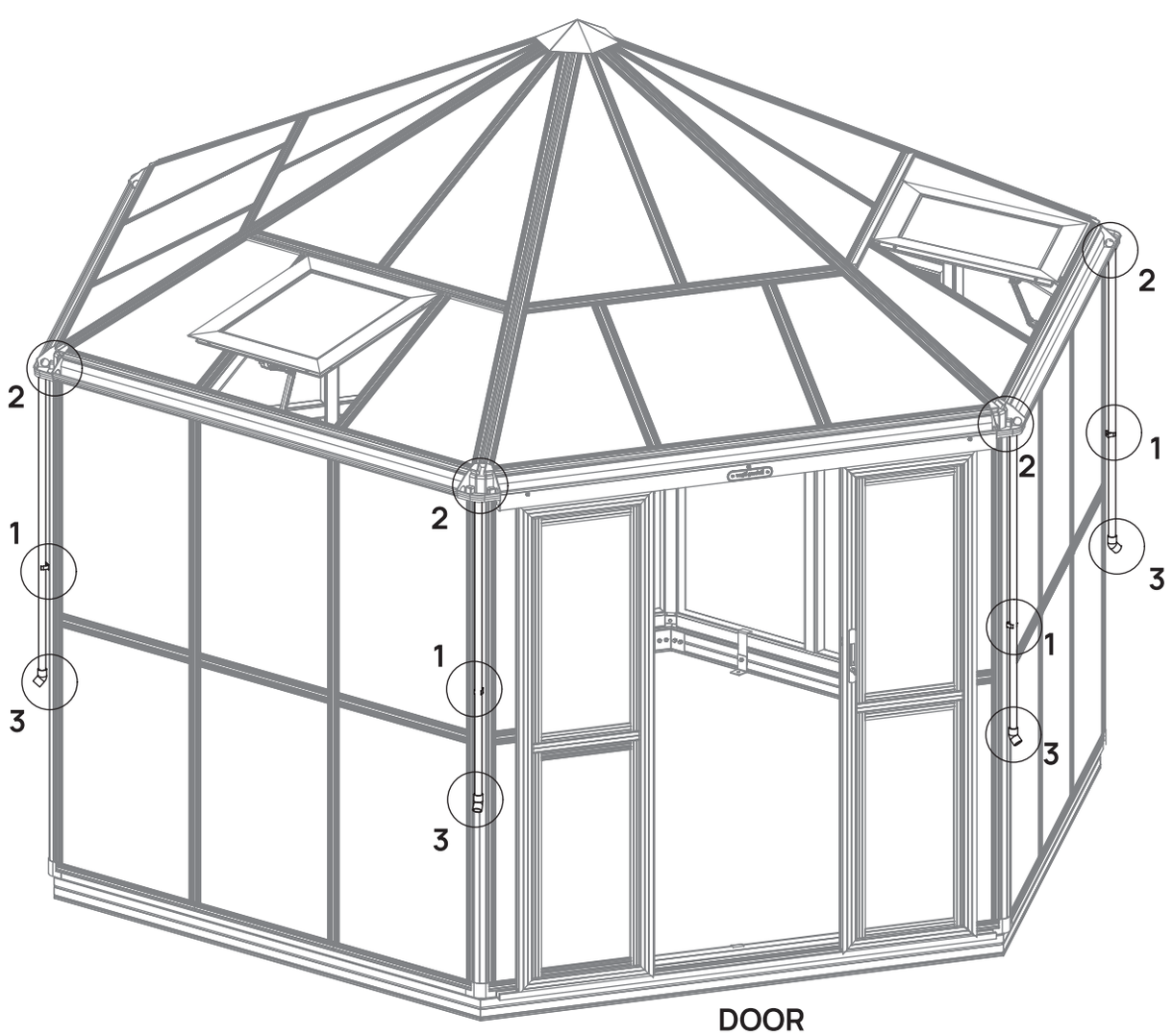


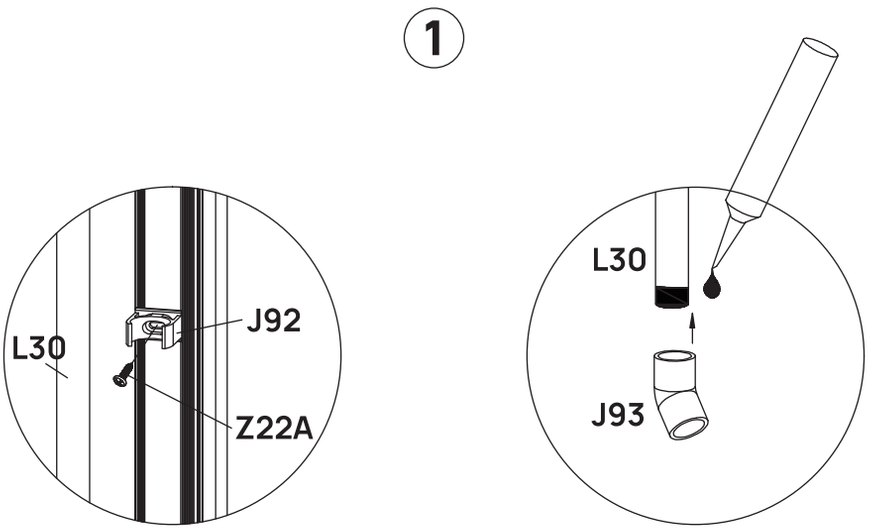
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STEP
07

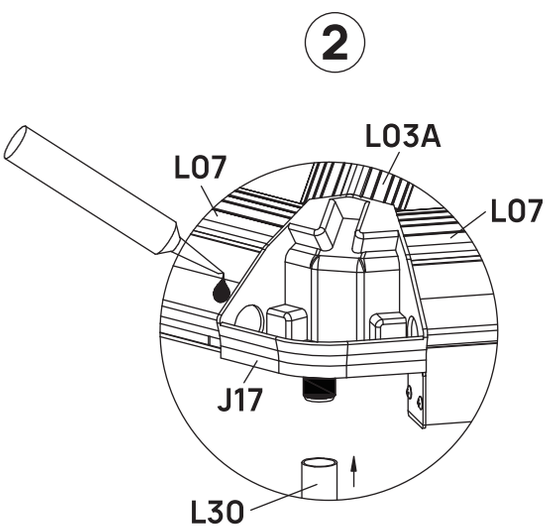
Attach J92 pipe brackets to the corner frames as shown, using Z22A.
Then attach L30 drainage pipes to each gutter connectors, apply slicone caulk to reinforce the connections between L30 and J17, as well as L30 and J93.

BOX	PART	NO	QTY
ALBOX-5		L30	6
ALBOX-5		J93	6
ALBOX-5		J92	6
ALBOX-5		Z22A Ø4X16	6



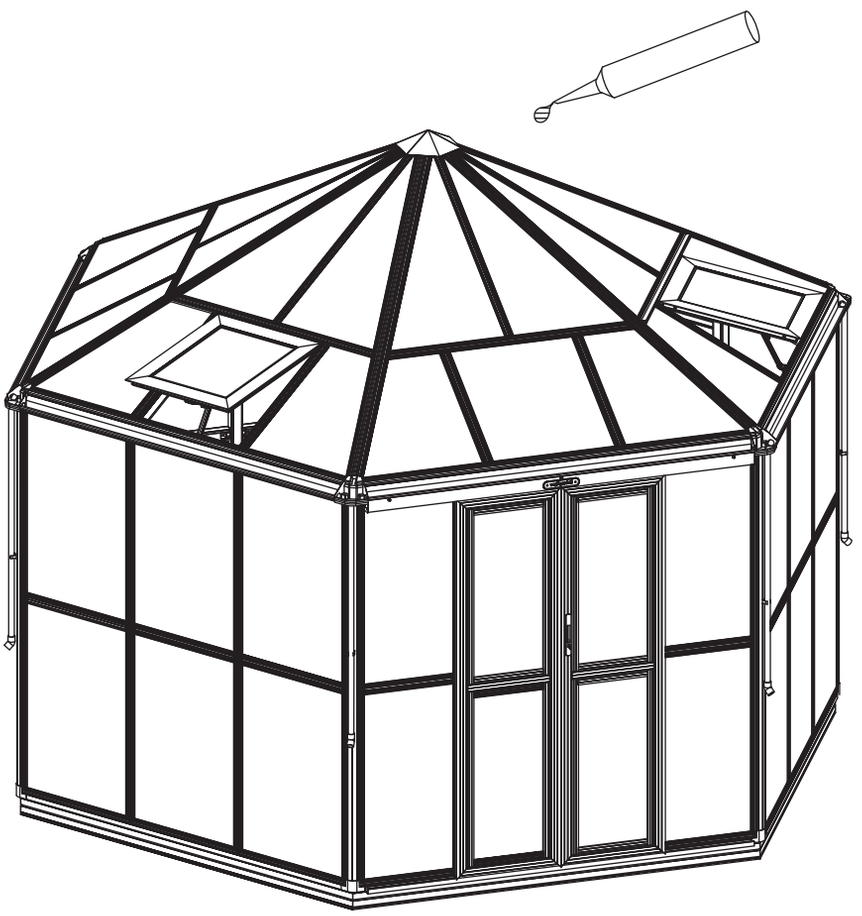


Apply silicone caulk (not provided) between the gaps of connectors and frames to ensure a watertight seal

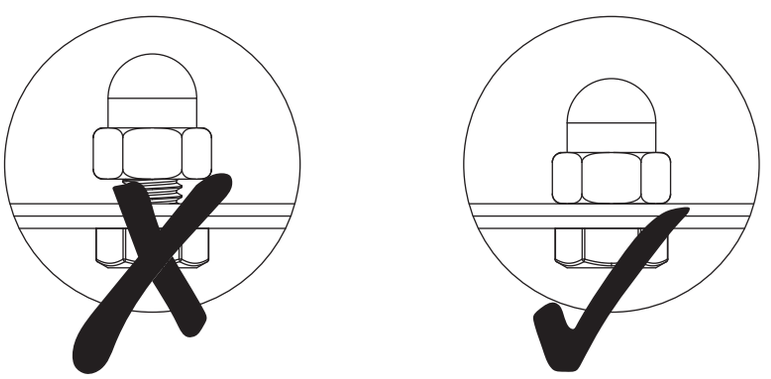


STEP
08

Apply silicone caulk (not provide) around all glass panels to ensure watertight sealing.



Perform a final inspection of your greenhouse and ensure that all nuts are securely tightened.



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