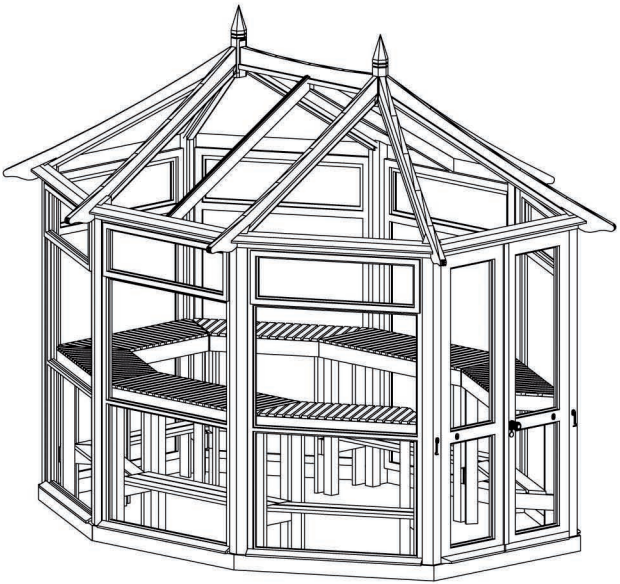
J-Class



Edwardian Potting house - medium

ASSEMBLY MANUAL

Thank You for purchasing our product

Safety Points and Other Considerations

Our products are built for use based on proper installation and normal residential use, on level ground. Please follow the instruction manual when building your Gazebo/Lindric/Pergola Circle and retain the manual for future maintenance purposes.

Some of the safety and usage measures you may wish to consider include:

- Snow load ratings vary by geographical location. If heavy or wet snowfall occurs, it is advisable to sweep the snow off the roof(s).
- If the product is elevated, any structural and building code requirements are solely the customer's responsibility, and should be abdided by.
- In high or gusty wind conditions it is advisable to keep the structure securely grounded.
- Have a regular maintenance plan to ensure screws, doors, windows and parts are tight.

Customer agrees to hold JClass and any Authorized Dealers free of any liability for improper installation, maintenance and repair.

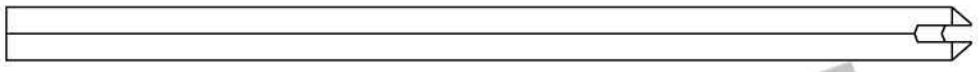
Important - If you recieve abroken or missing part. Please contact our Customer Service Center immediately at 01302 366399

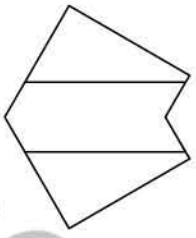
Base Preparation

The life of a building depends upon it's foundation. It is vitally important that your base is firm, level, square and large enough to accommodate the building you have ordered. Ideally, your garden building should be installed on a flat concrete slab which is unlikely to sink or break up. A thickeness of 50 to 100mm is required, depending upon the size and type of building that you have ordered. As an alternative, concrete paving slabs or decking bases may be laid but they should still be level, unlikely to sink at any point and completely cover the area of base required. If you have any doubts concerning the base seek advice from a local builder.

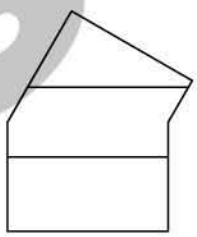
HARDWARE

SIGN: 1 **4 PCS** standard post

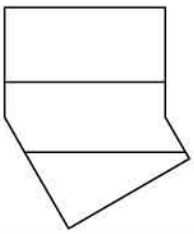




SIGN: 2 **2 PCS** central post (left)

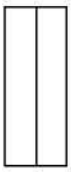


SIGN: 3 **2 PCS** central post (right)



SIGN: 4 **6 PCS**

standard bottom ring beam



SIGN: 5 **6 PCS**

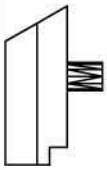
standard top ring beam

SIGN: 6 **2 PCS**

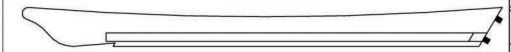
central bottom ring beam

SIGN: 7 **2 PCS**

central top ring beam



SIGN: 8 | 4 PCS standard roof rafter



SIGN: 8a | 2 PCS left hand side roof rafter

SIGN: 8b | 2 PCS right hand side roof rafter

SIGN: 9 | 1 PCS central roof rafter

SIGN:10 | 2 PCS mid section's support

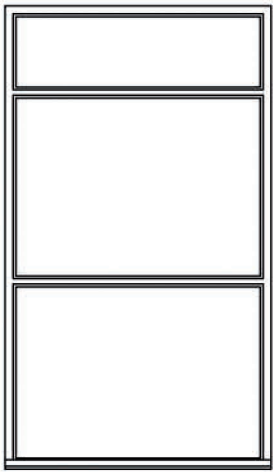
SIGN:11 | 6 PCS standard cill

SIGN:12 | 2 PCS central cill

SIGN:13 | 1 PCS bottom door stop

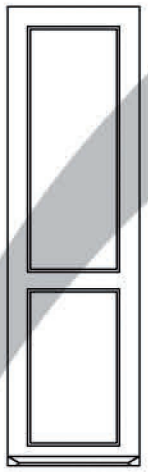
SIGN:14 | 1 PCS top door stop

SIGN:16 **7 PCS** open sash frame

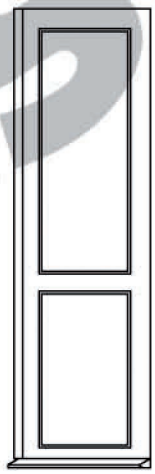


SIGN:17 **7 PCS** sash panel

SIGN:18 **1 PCS** doors

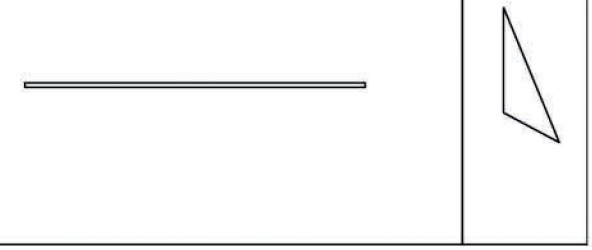


SIGN:19 **1 PCS** doors



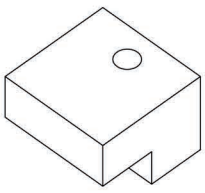
SIGN:20 **12 PCS** standard beading

SIGN:21 **4 PCS** mid section side beads



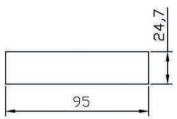
SIGN:22 **2 PCS** mid section top beads

SIGN:23 **24PCS** glazing clip



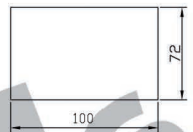
SIGN:24 7 PCS

sash panel glass



SIGN:25 14 PCS

open sash panel glass

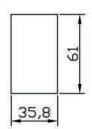


SIGN:26 2 PCS

top door glass

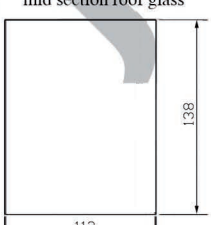
SIGN:27 2 PCS

bottom door glass



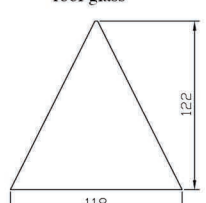
SIGN:28 2 PCS

mid section roof glass



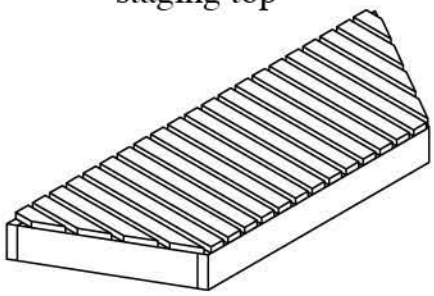
SIGN:29 6 PCS

roof glass



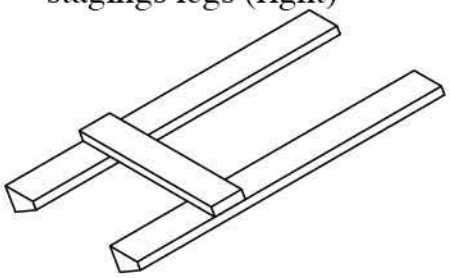
SIGN:30 **5 PCS**

staging top



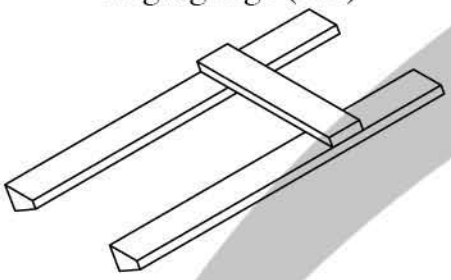
SIGN:31 **5 PCS**

stagings legs (right)



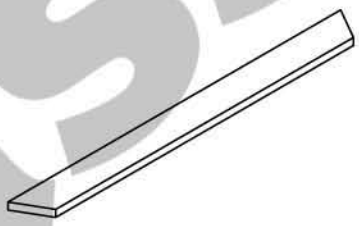
SIGN:32 **5 PCS**

staging legs (left)



SIGN:33 **5 PCS**

legs stretcher

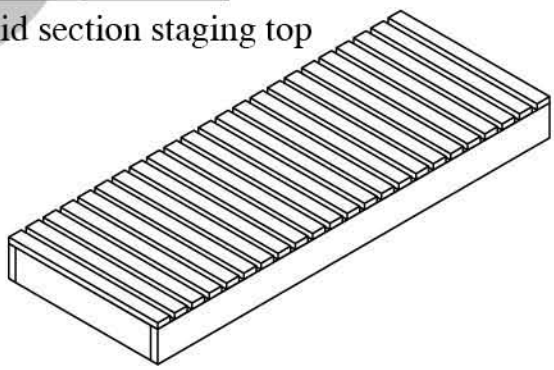


SIGN:34 **5 PCS**

legs stretcher

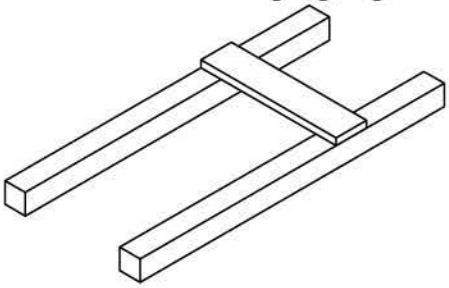
SIGN:35 **2 PCS**

mid section staging top



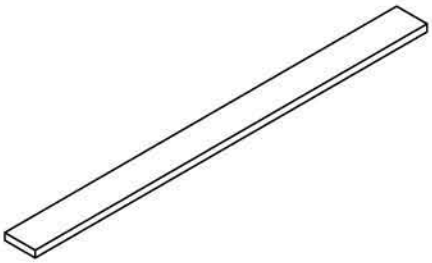
SIGN:36 **4 PCS**

mid section staging legs



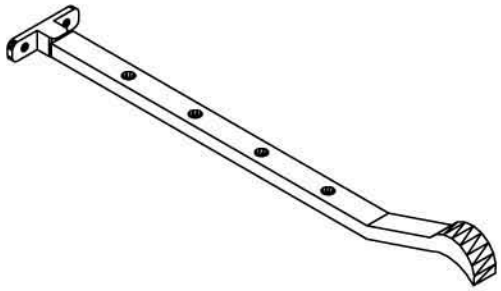
SIGN:37 **6 PCS**

mid section legs stretcher



SIGN:38 **14 PCS**

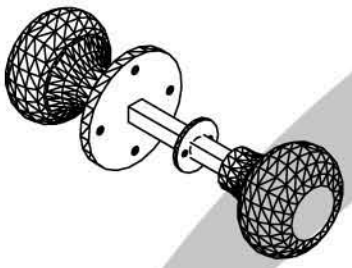
window stay



SIGN:39 **28 PCS**

window peg

SIGN:40 **1 PCS**



door knob

SIGN:41 **1 PCS**

estrucsion

SIGN:42 **2 PCS**

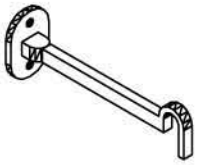
sash bolt

SIGN:43 **2 PCS**

bolt keep

SIGN:44 **2 PCS**

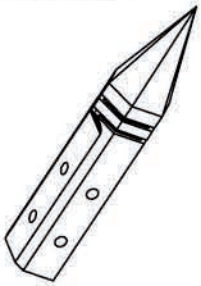
hook



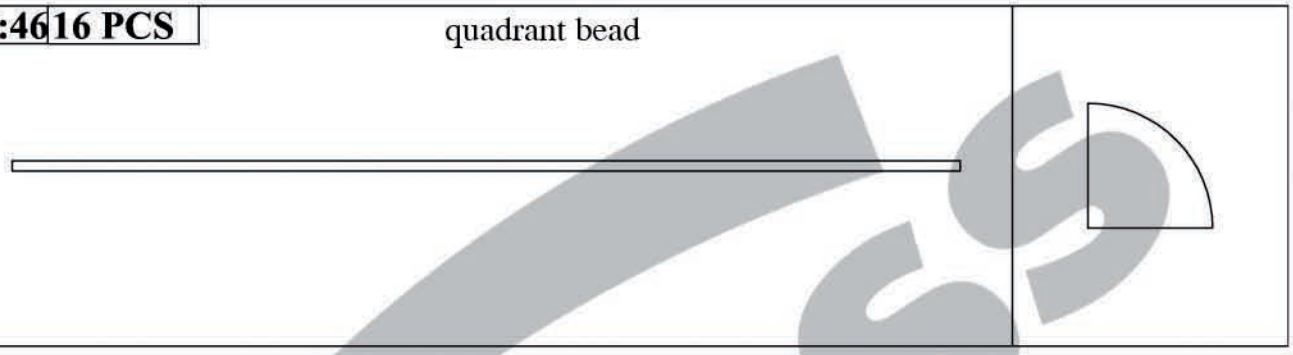
SIGN:45 **2 PCS**

eye

SIGN:15 2 PCS roof final



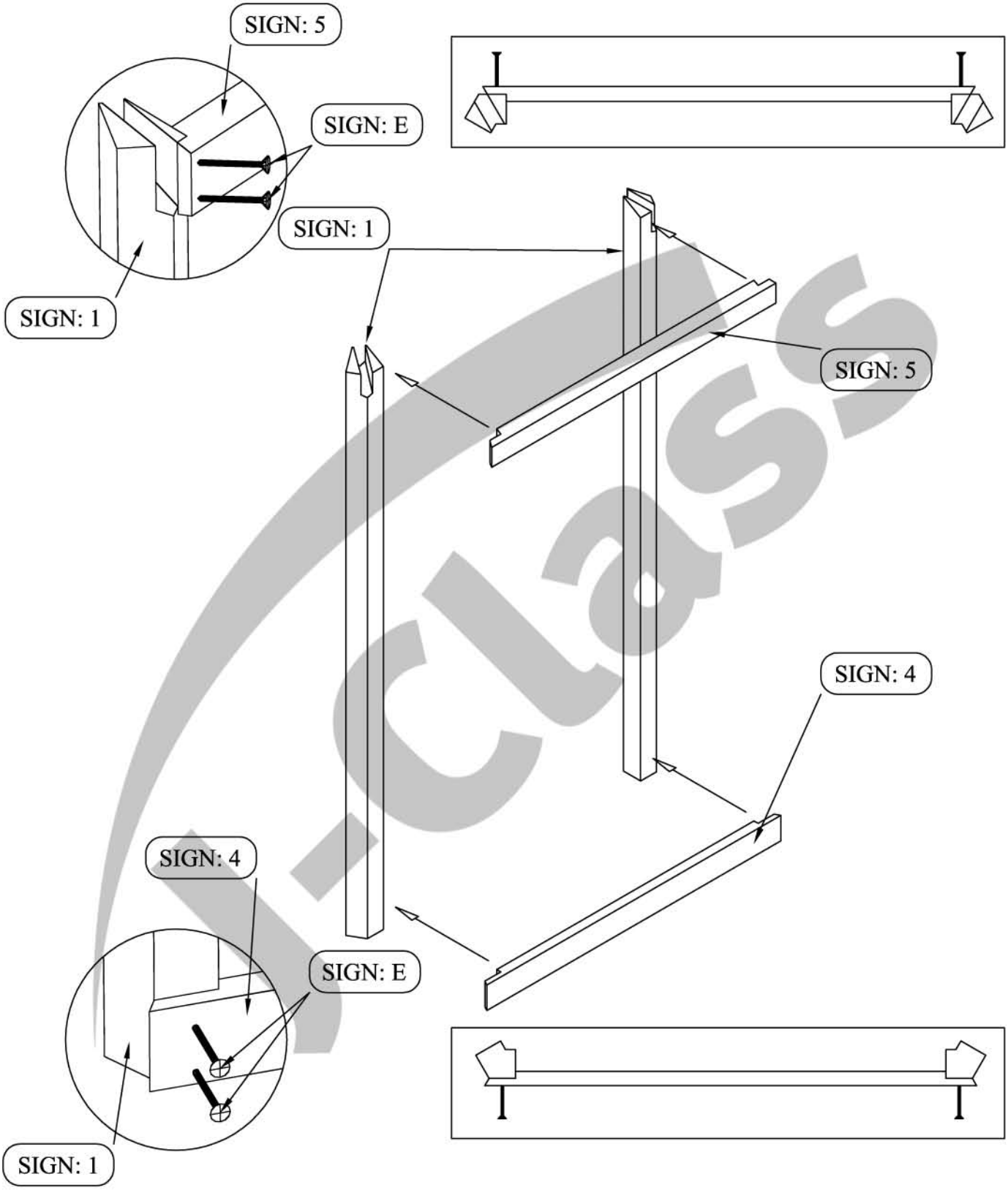
SIGN:46 16 PCS quadrant bead



JOIN COMPONENTS

SIGN			PCS
A	4,5 x 80	SCREW	28
B	4 x 50	SCREW	124
C	4,5 x 60	SCREW	78
D	4 x 25	SCREW	60
E	5 x 60	SCREW	64
F	1,2 x 25	NAIL	458
G	2,5 x 35	NAIL	128
H	3 x 25	SCREW	24
		SILICONE	7

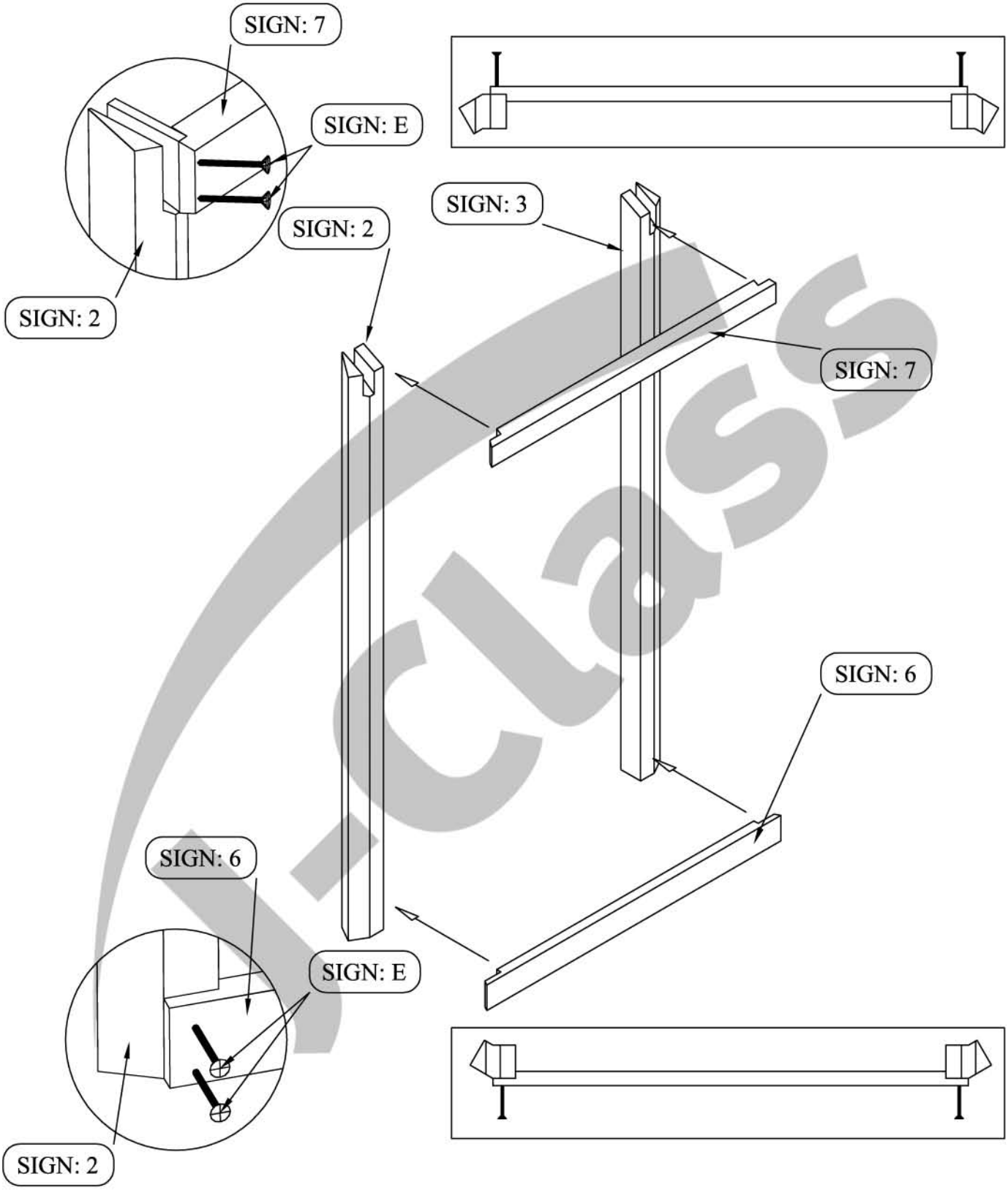
STEP 1



STEP 2

REPEATSTEP 1 - 2 TIMES

STEP 3



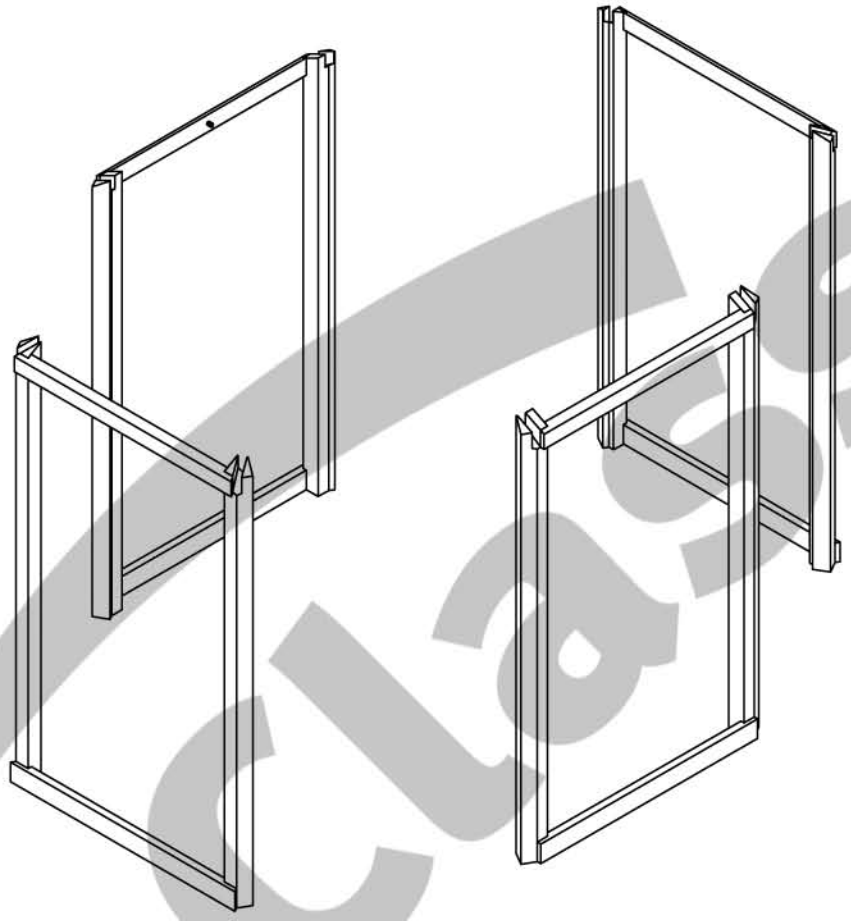
STEP 4

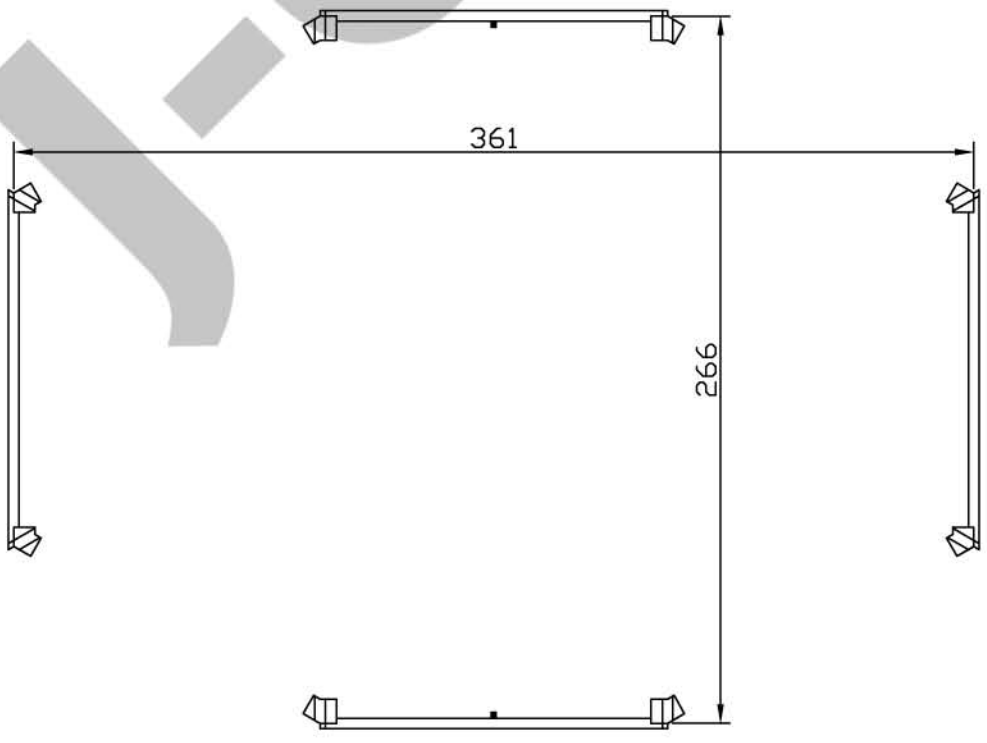
REPEATSTEP 3 - 2 TIMES

STEP 5

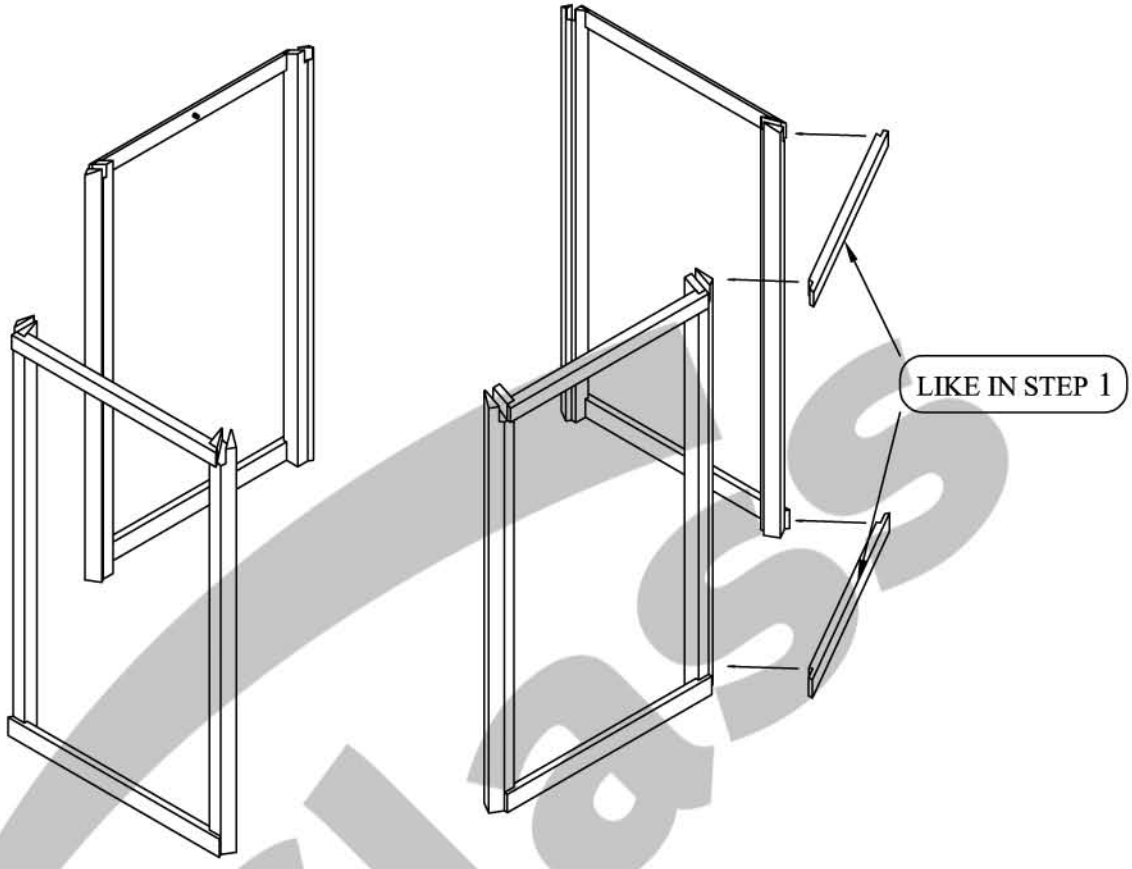
PLACE CREATE SEMENTS IN STEP 2 AND 4 ON THE GROUND

GROUND MUST BE FLAT

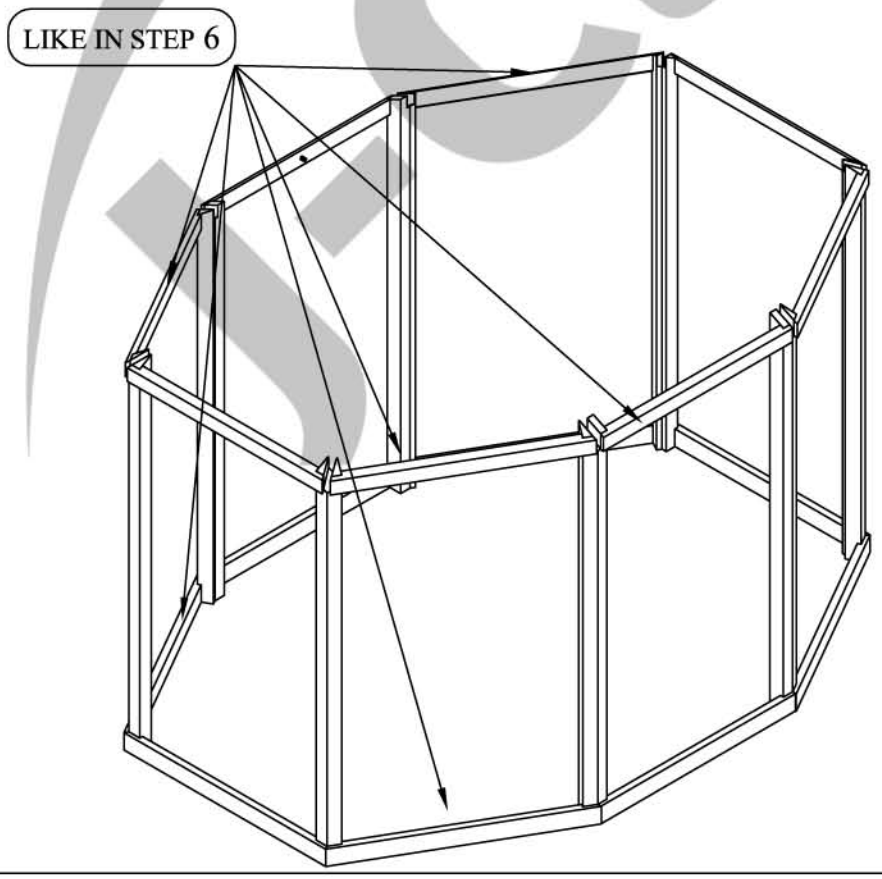




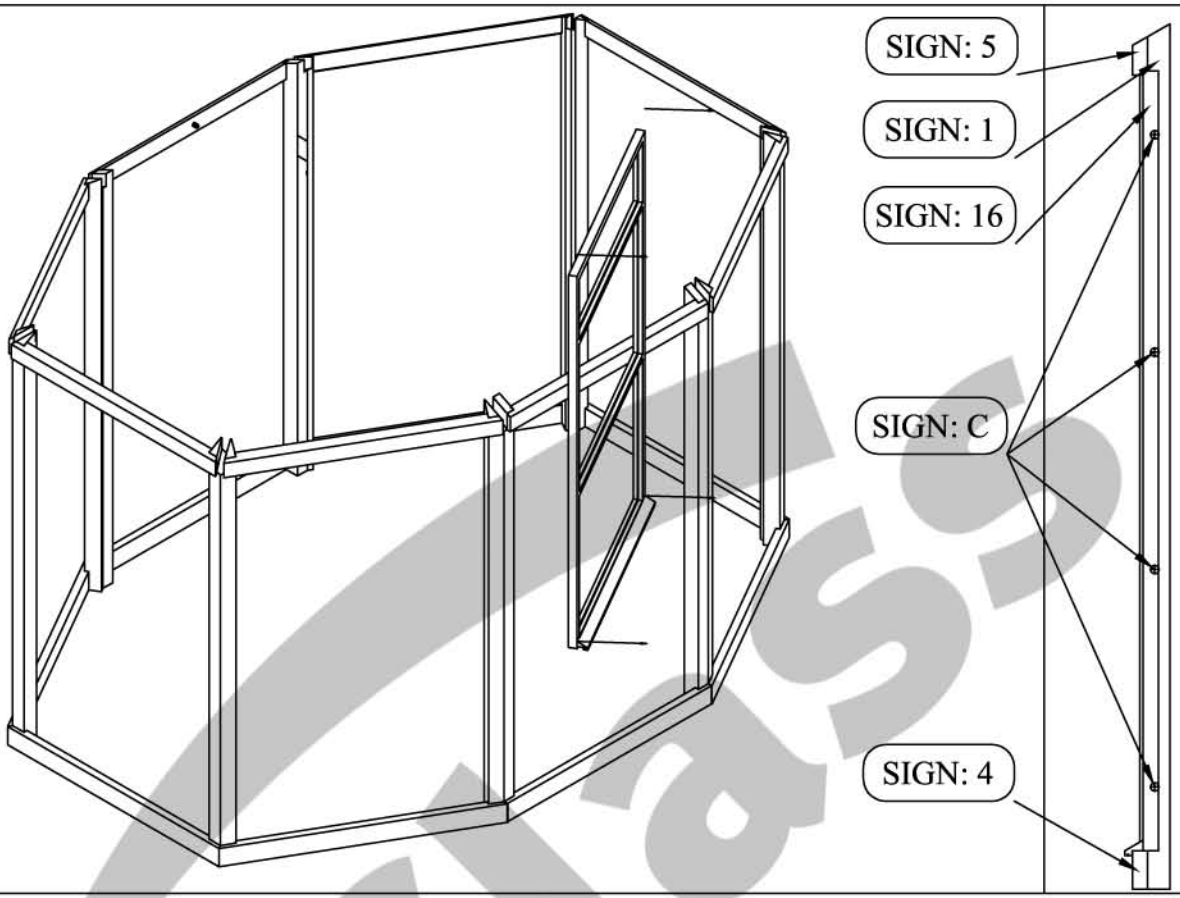
STEP 6



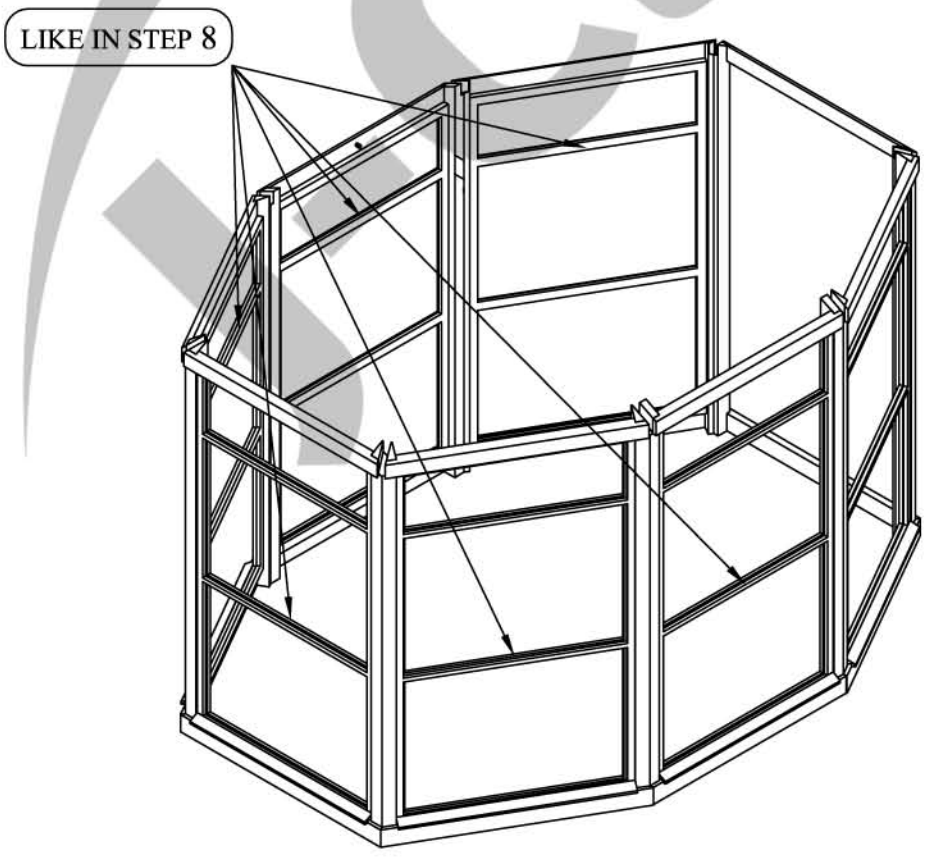
STEP 7



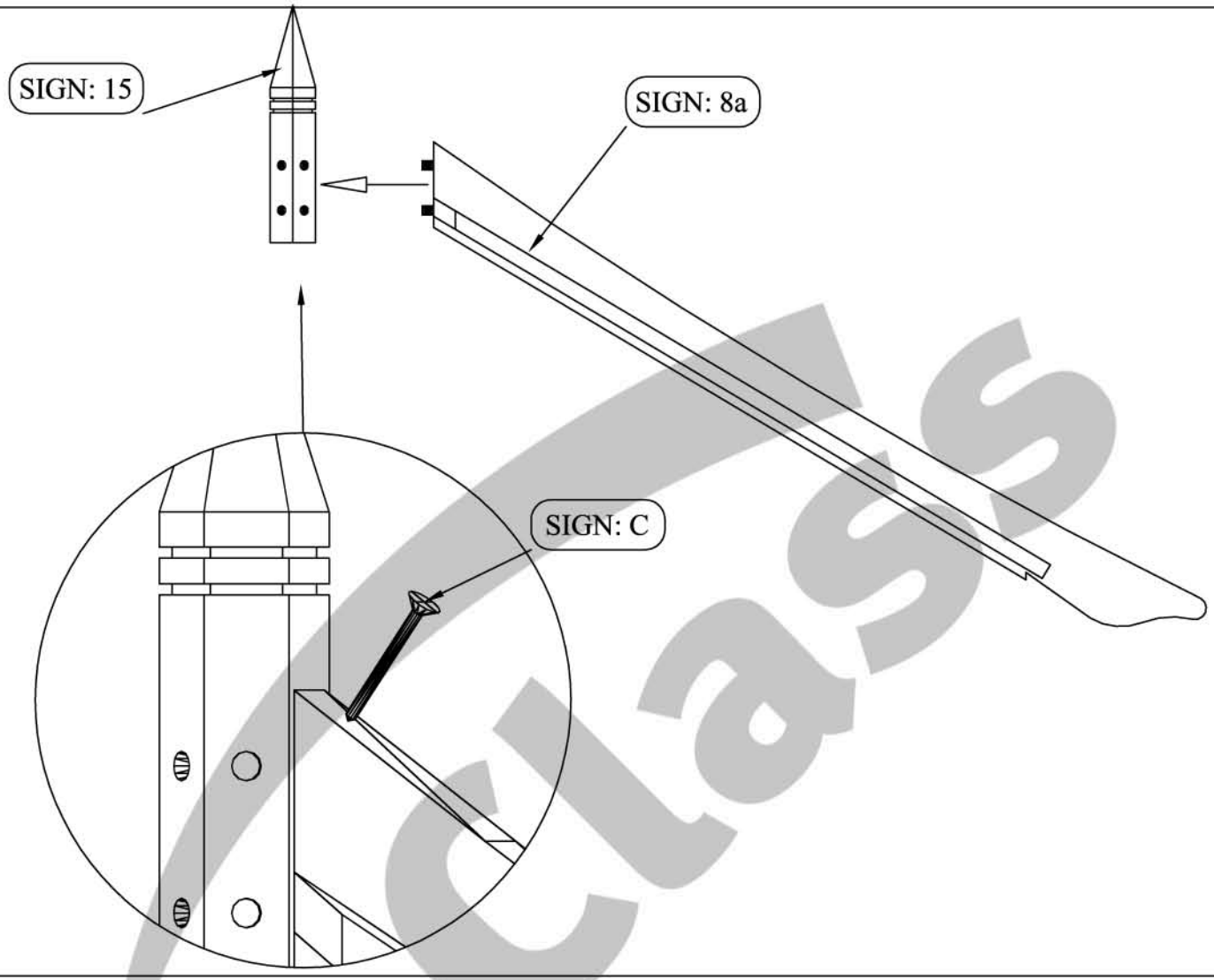
STEP 8



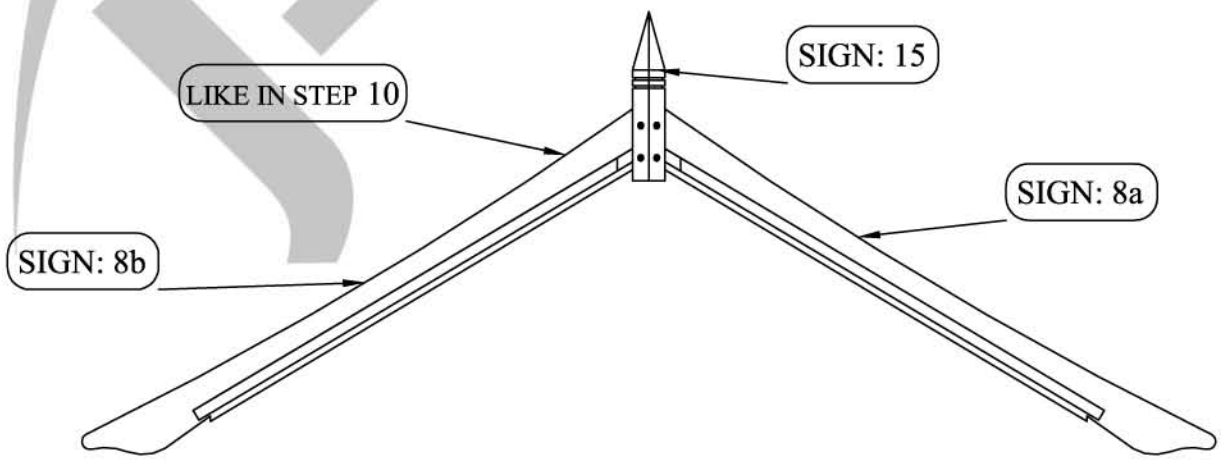
STEP 9



STEP 10



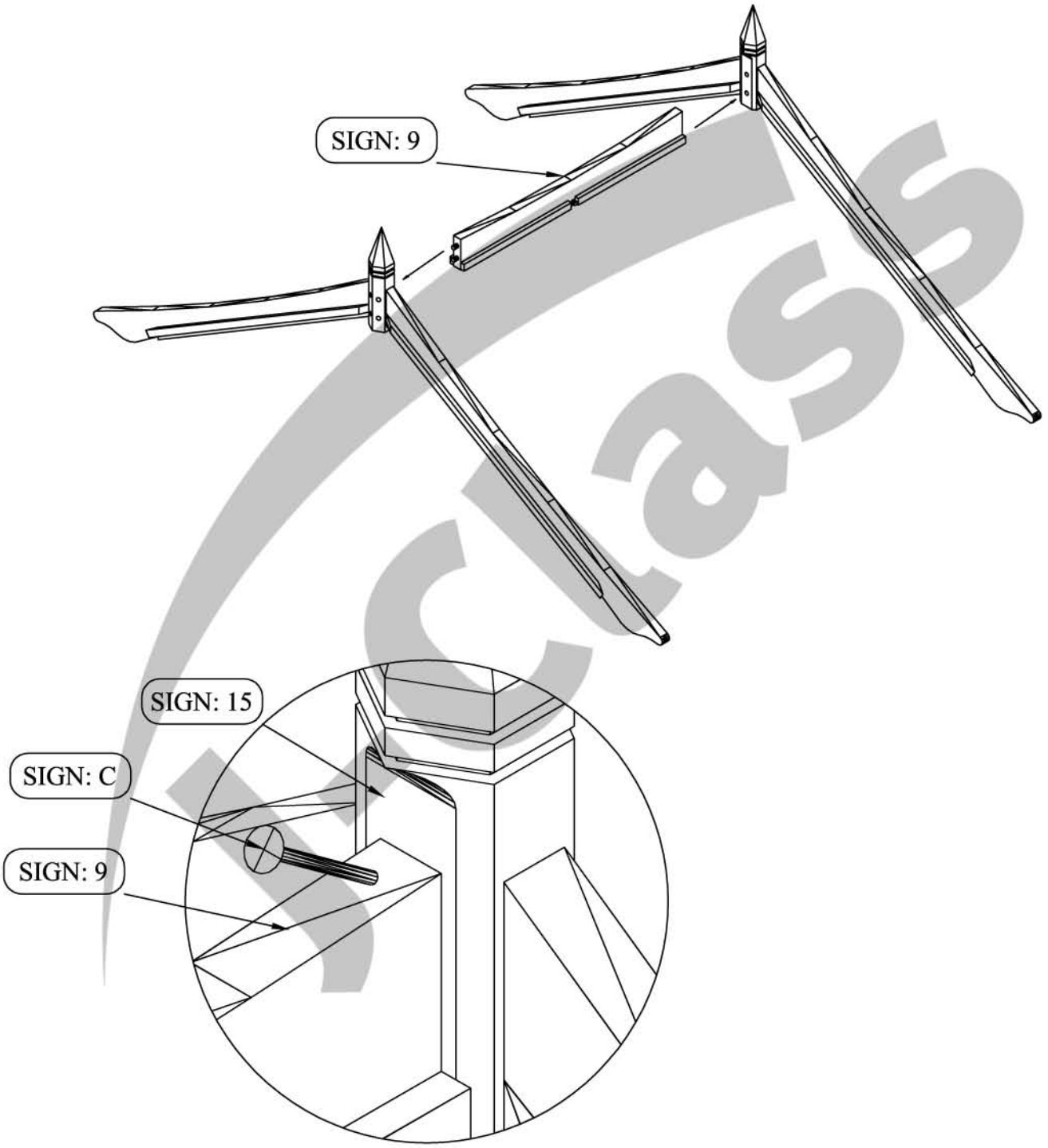
STEP 11



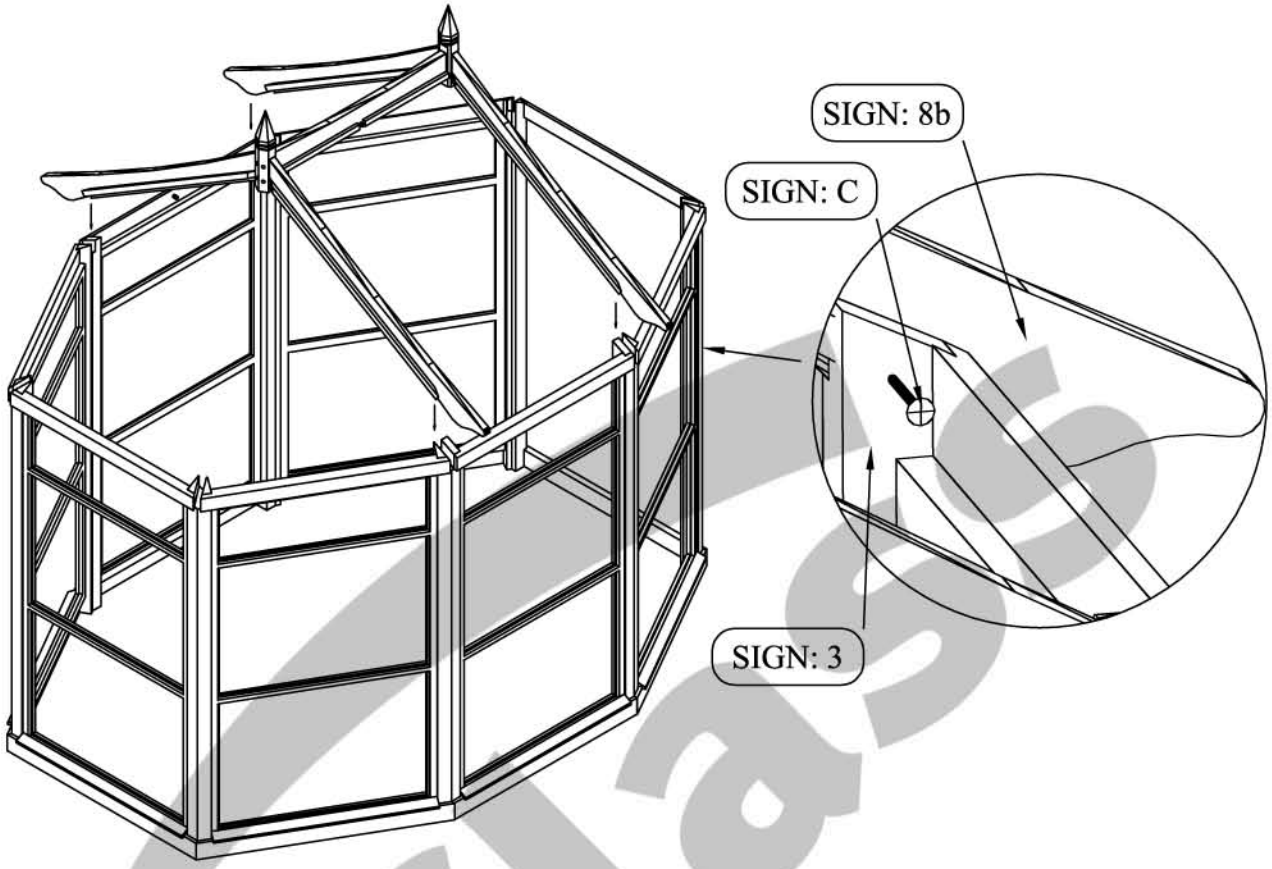
STEP 12

REPEAT STEP 11 - 2 TIMES

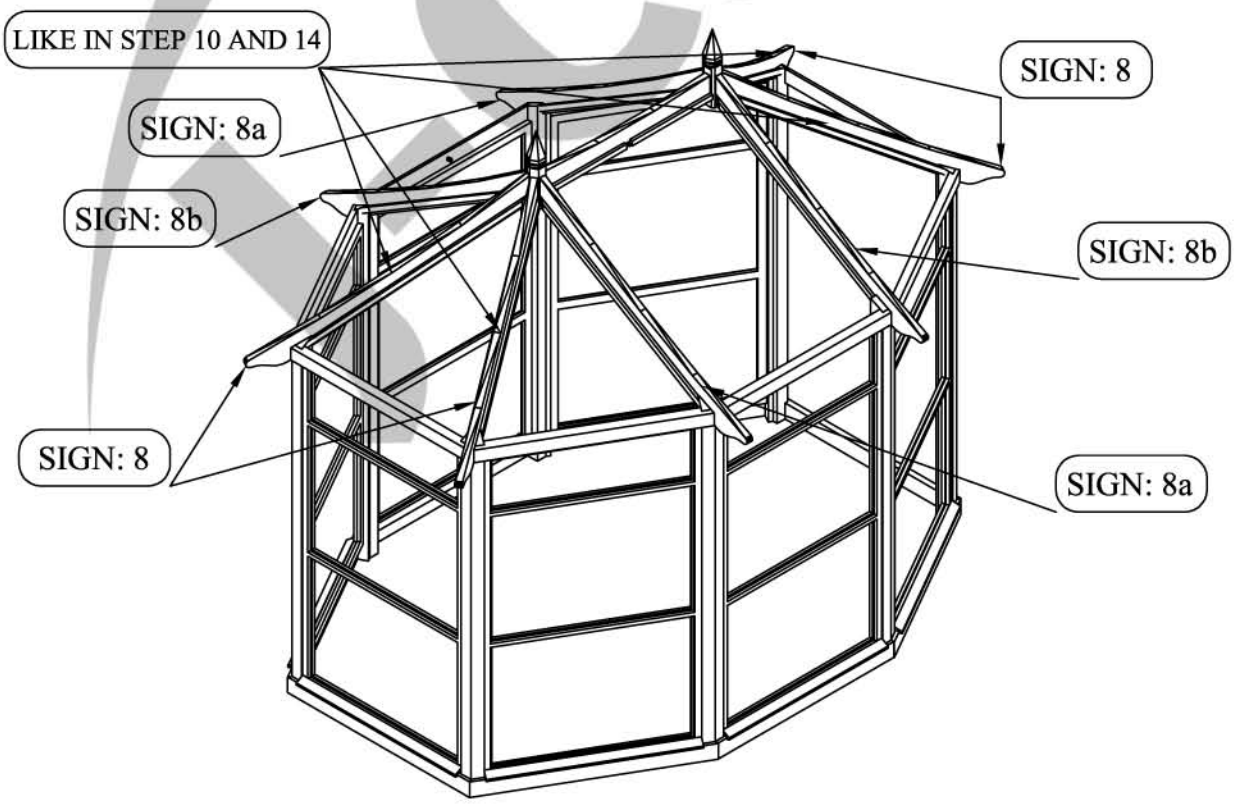
STEP 13



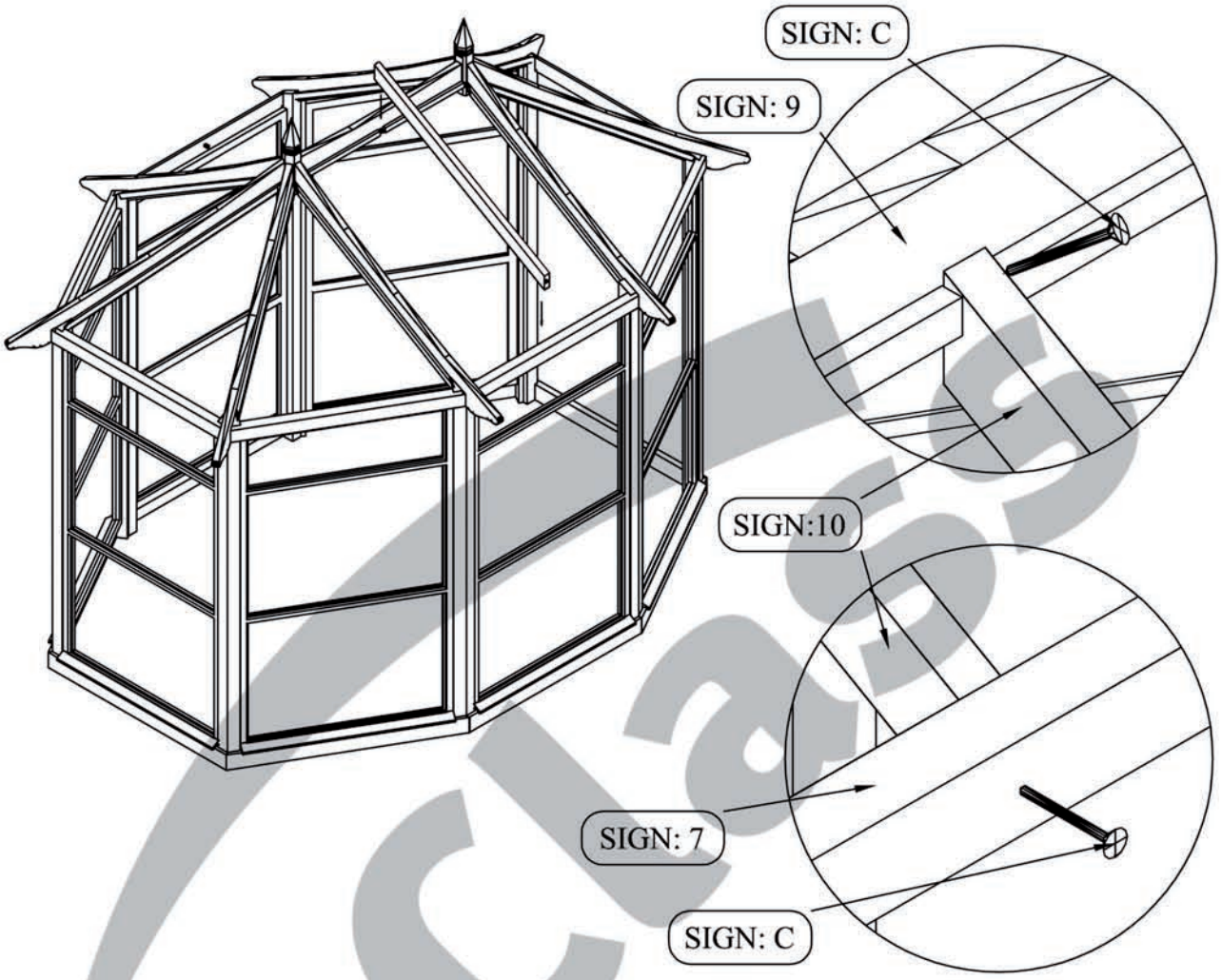
STEP 14



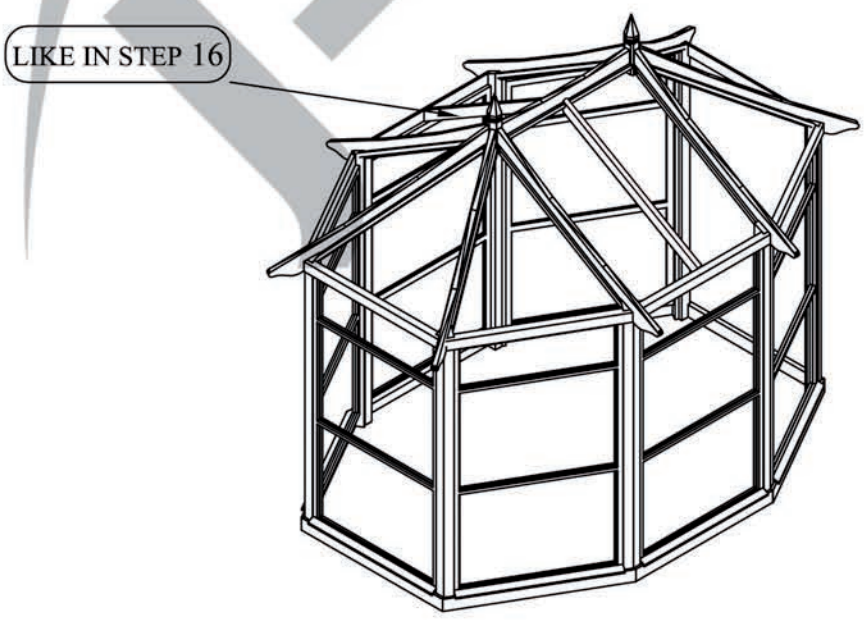
STEP 15



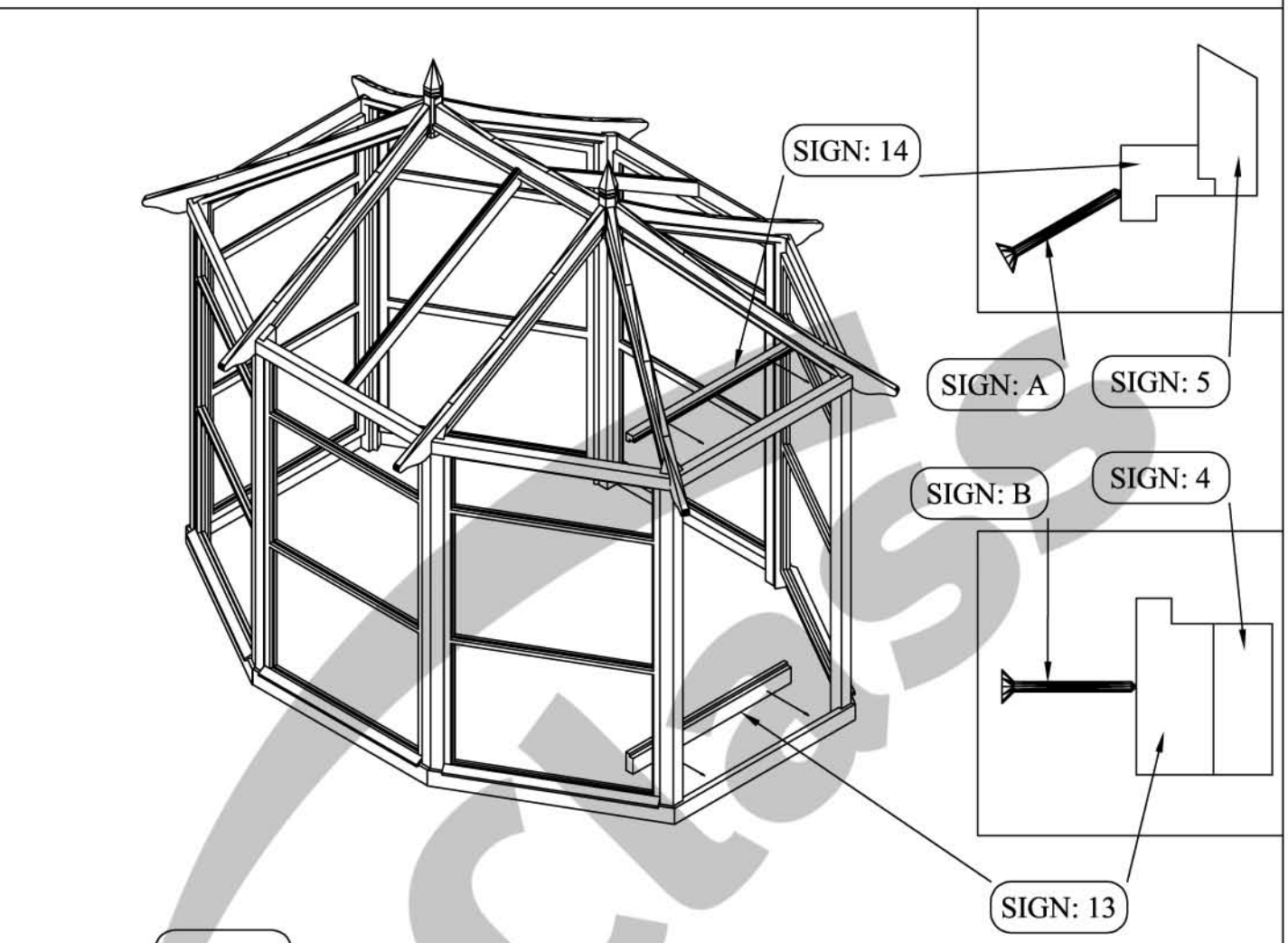
STEP 16

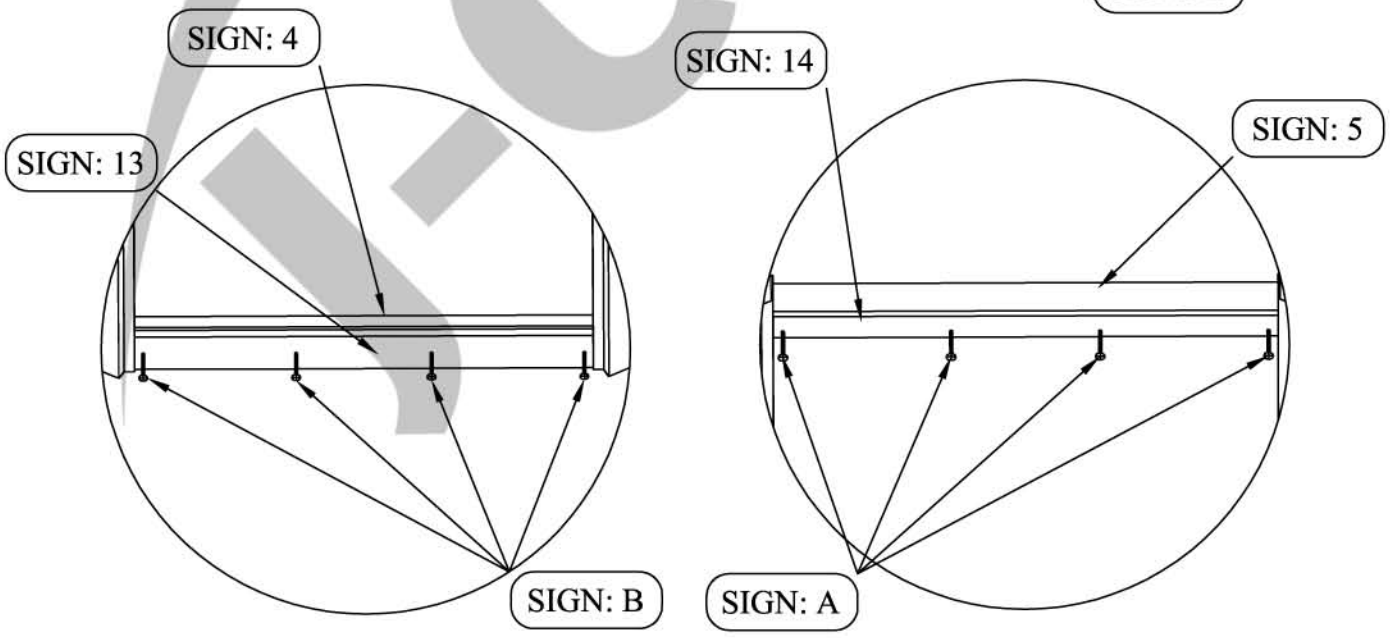


STEP 17



STEP 18


SIGN: 14
SIGN: A
SIGN: 5
SIGN: B
SIGN: 4
SIGN: 13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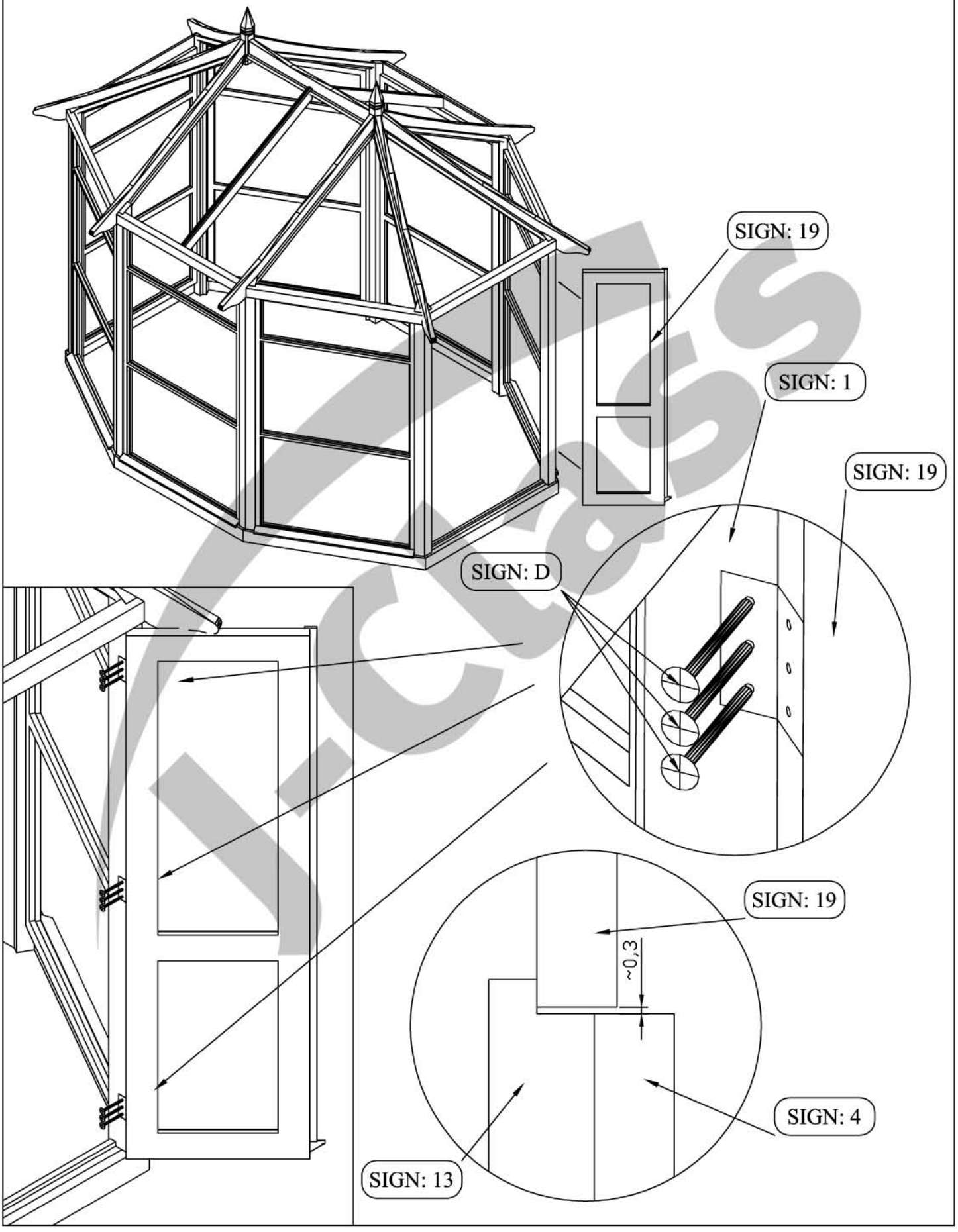
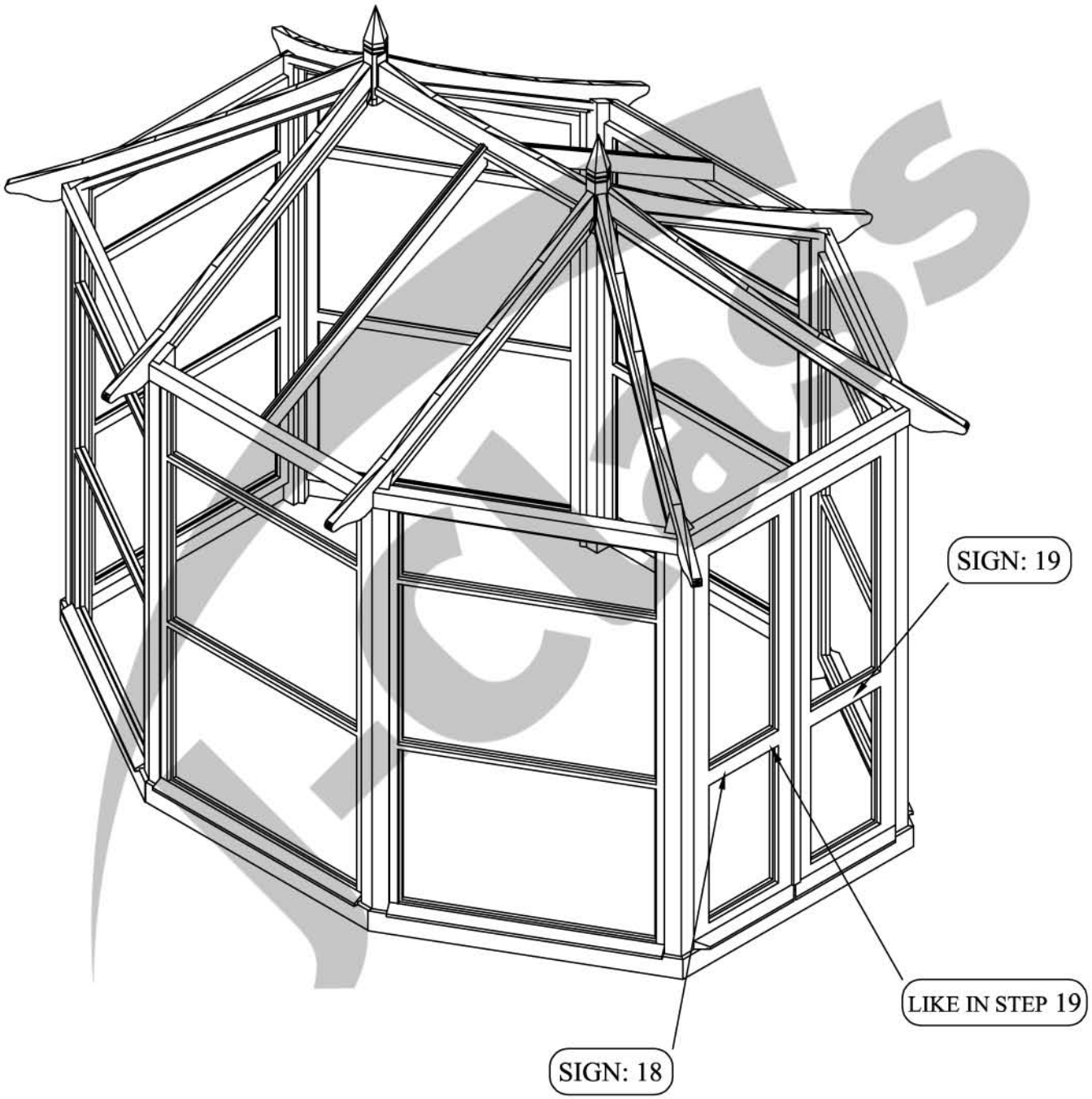
SIGN: 13
SIGN: B
SIGN: 14
SIGN: 5
SIGN: A

STEP 19

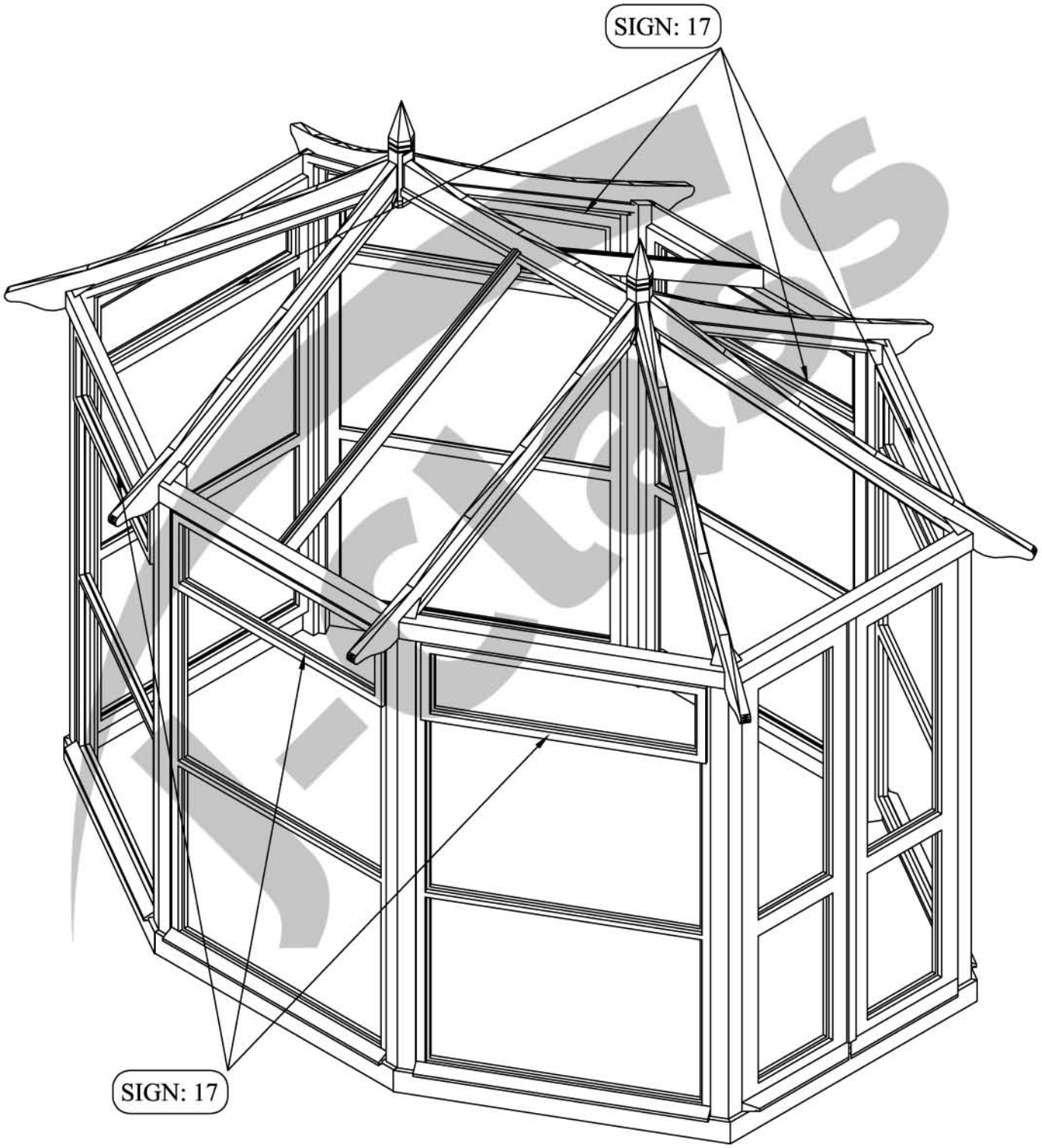


STEP 20

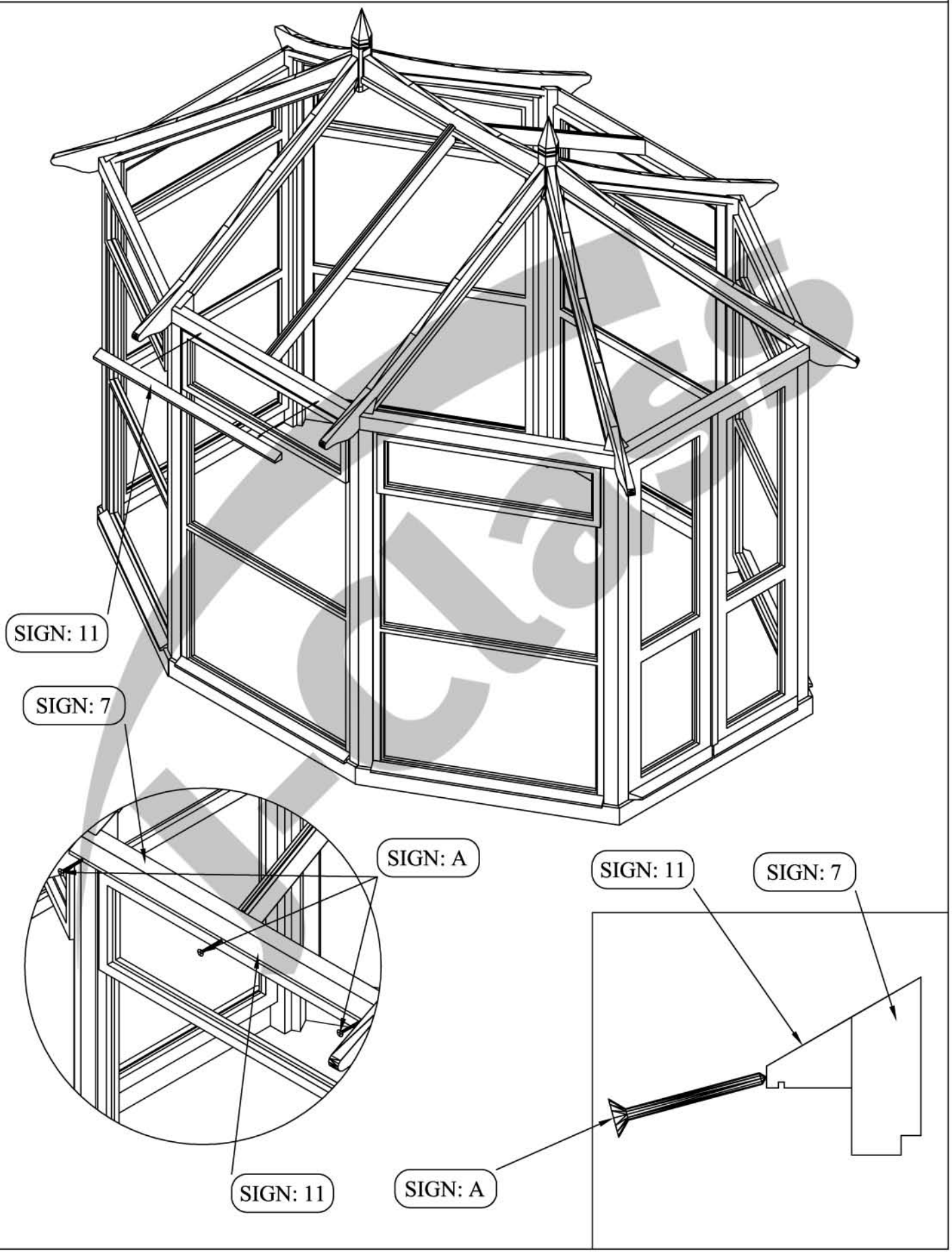


STEP 21

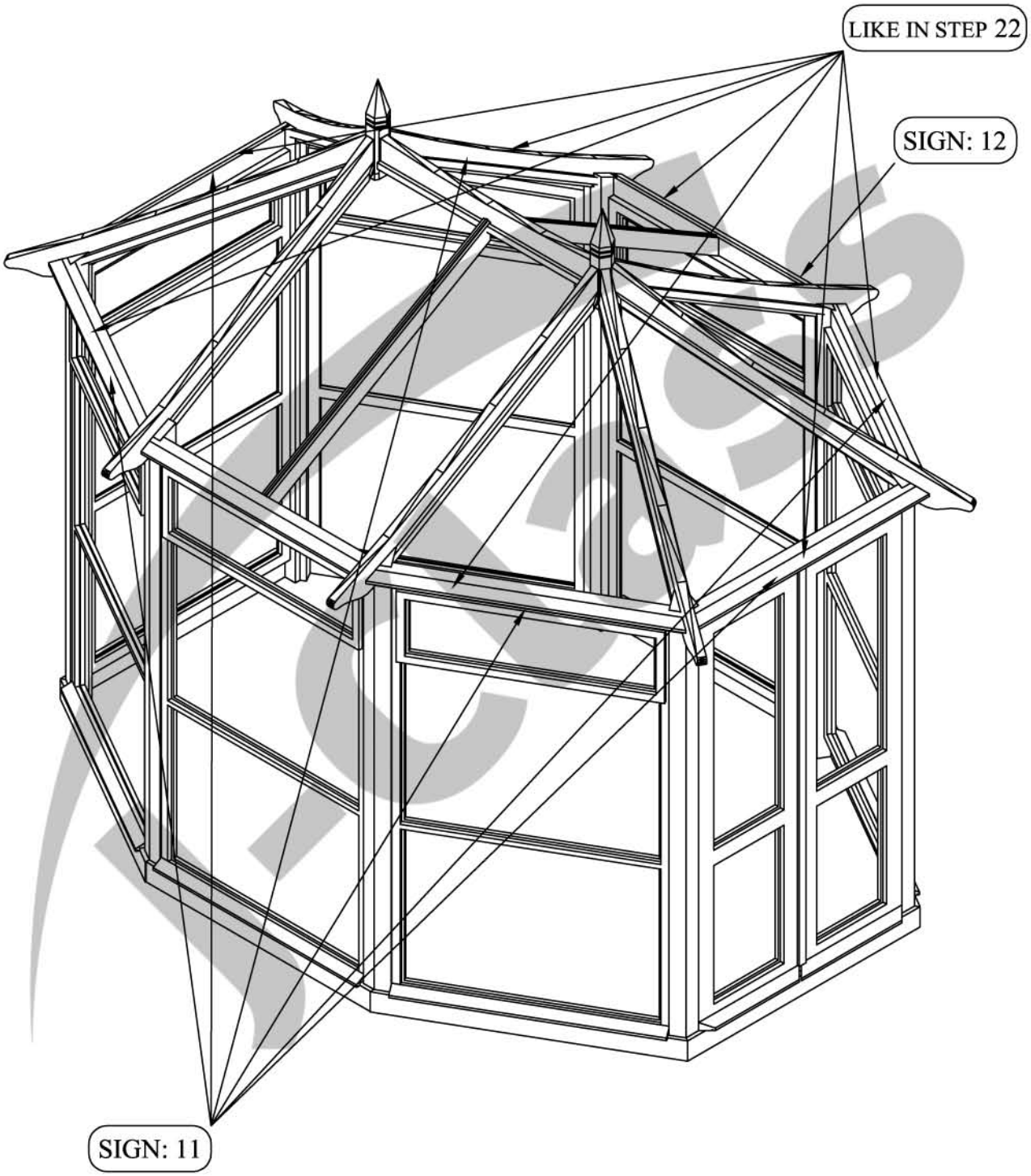
INSTALL WINDOWS LIKE AS DOOR, HINGES IN WINDOWS HAVE TO BE AT THE TOP.



STEP 22

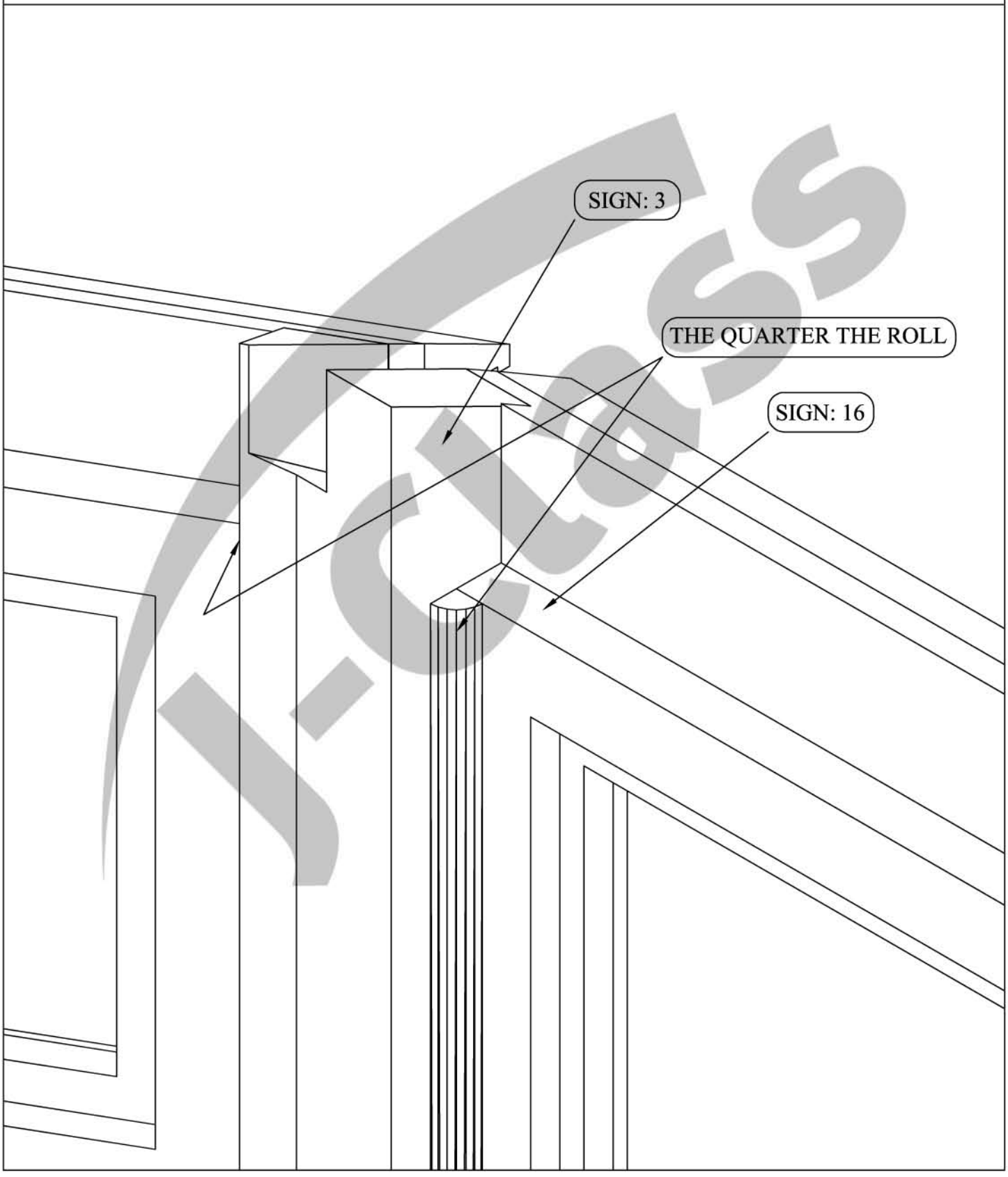


STEP 23



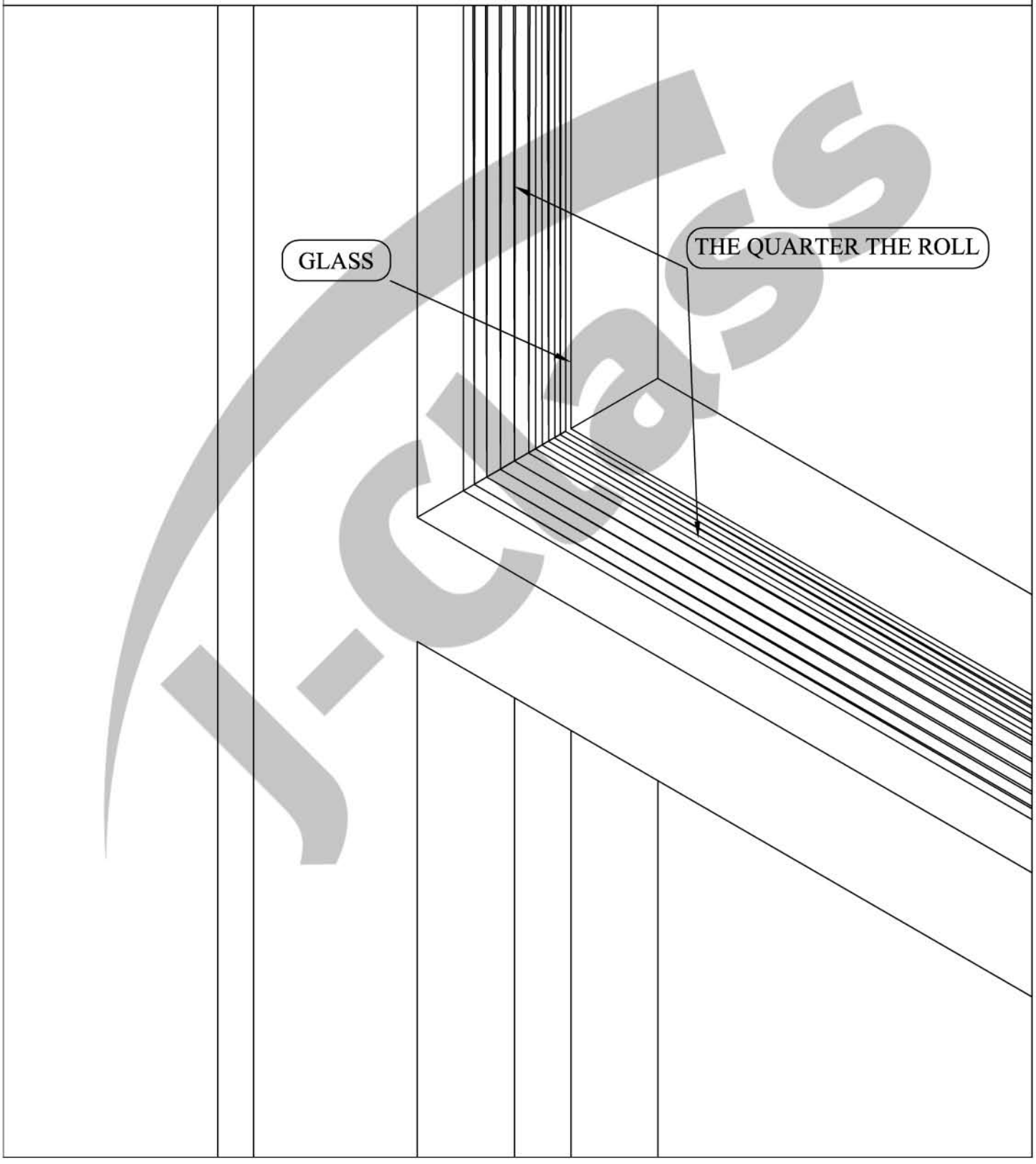
STEP 24

TO ASSEMBLE SIGN: 46 IN THE CORNER FROM TWO SIDES OF THE COLUMN SIGN: 1,2.3 USE NAILS SIGN: F



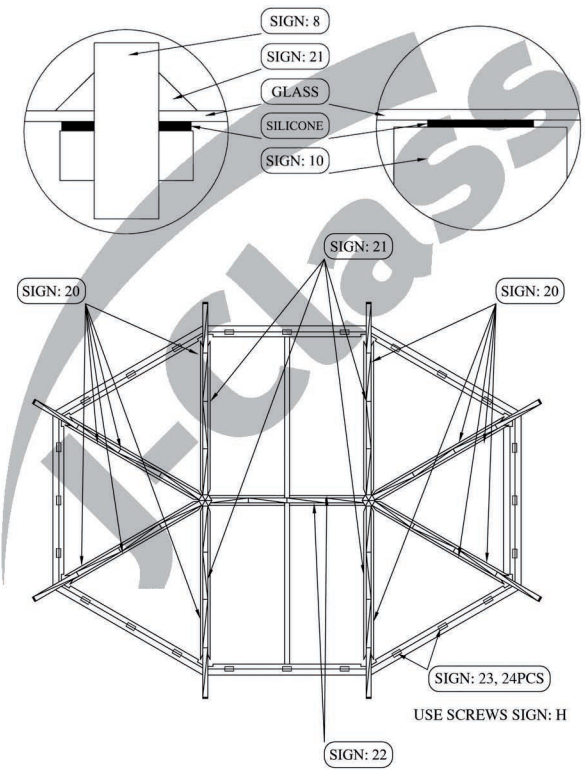
STEP 25

TO PUT THE SILICONE ON EDGES WHERE WILL BE ASSEMBLED THE GLASS, THEN TO ASSEMBLE THE GLASS, THEN ON THE GLASS TO ASSEMBLE THE QUARTER THE ROLL AS IN THE STEP 24, TO USE NAILS SIGN: F

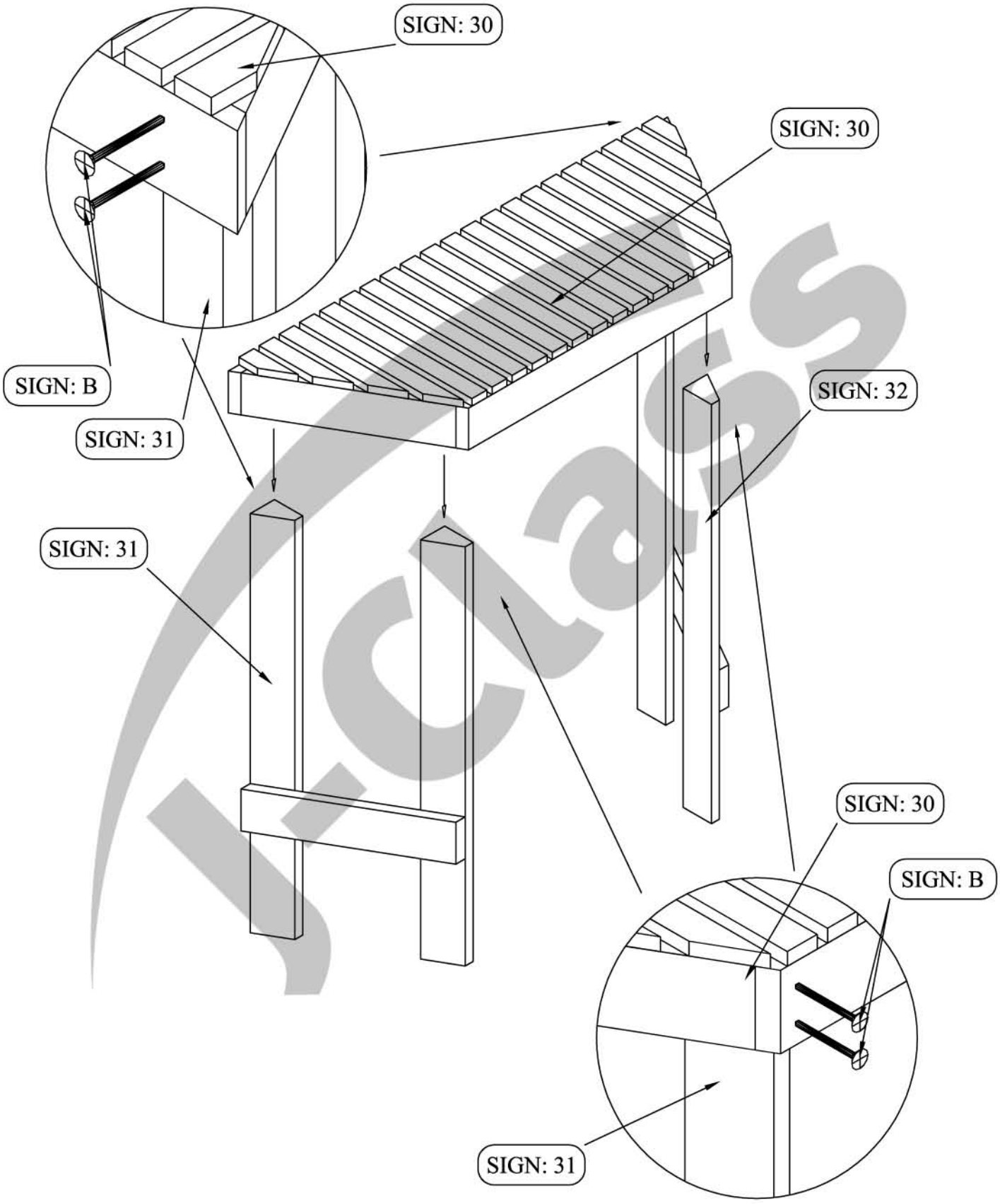


STEP 26

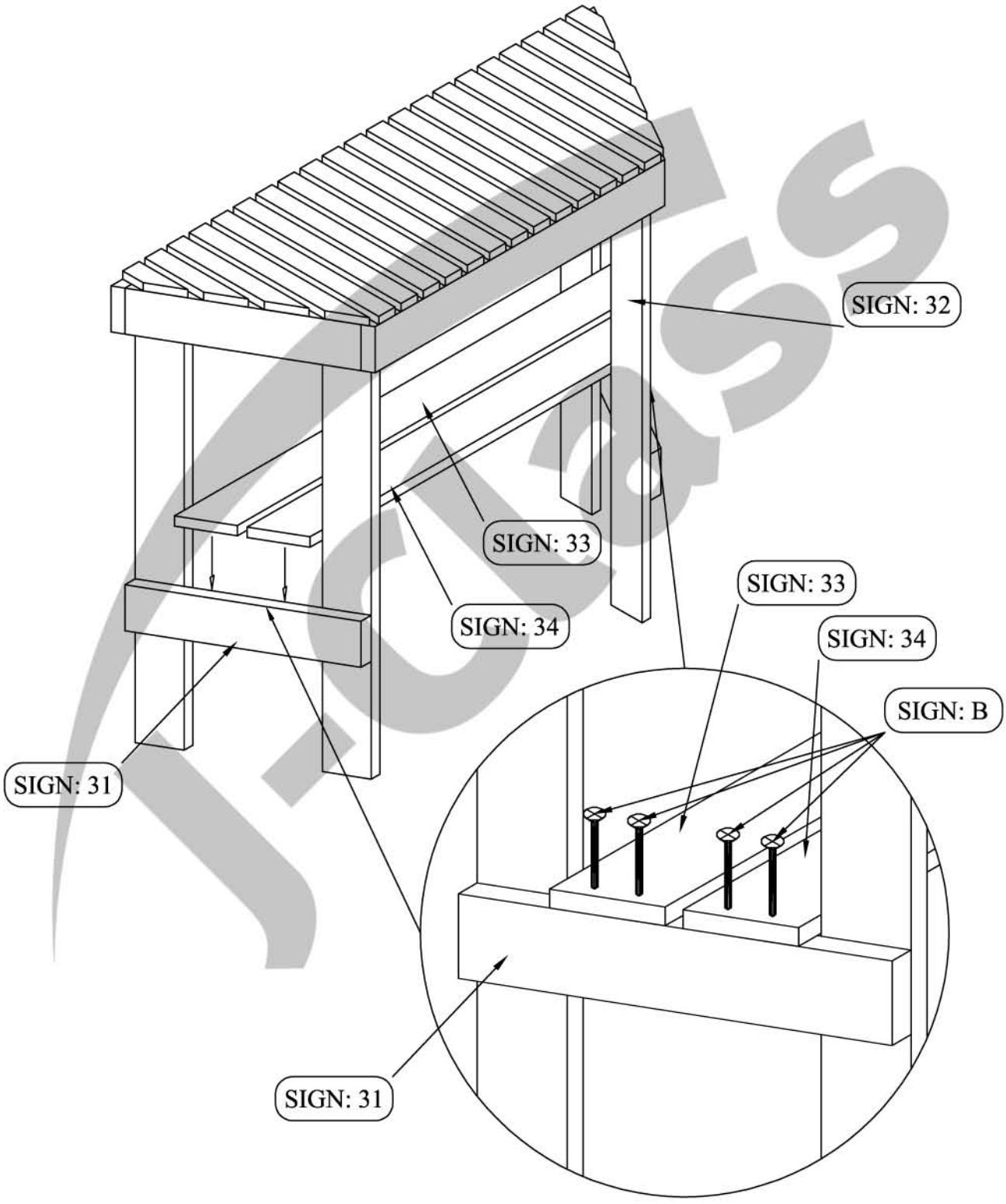
TO PUT THE SILICONE ON EDGES WHERE WILL BE ASSEMBLED THE GLASS, THEN TO ASSEMBLE THE GLASS, THEN ON THE GLASS TO ASSEMBLE SIGN: 20, 21, 22 AS IN THE STEP 24, TO USE NAILS SIGN: G



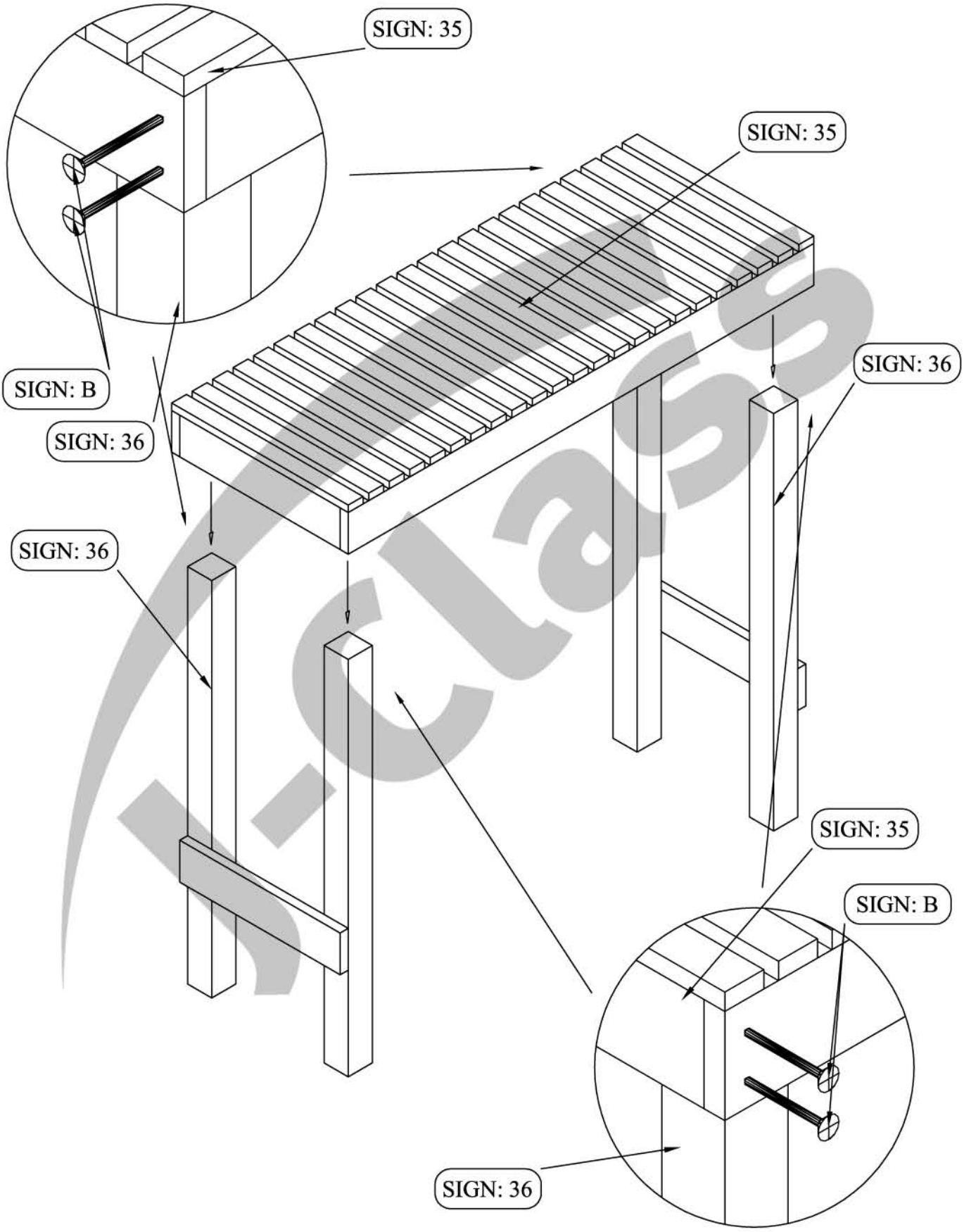
STEP 27


SIGN: 30
SIGN: 30
SIGN: B
SIGN: 31
SIGN: 32
SIGN: 31
SIGN: 30
SIGN: B
SIGN: 31

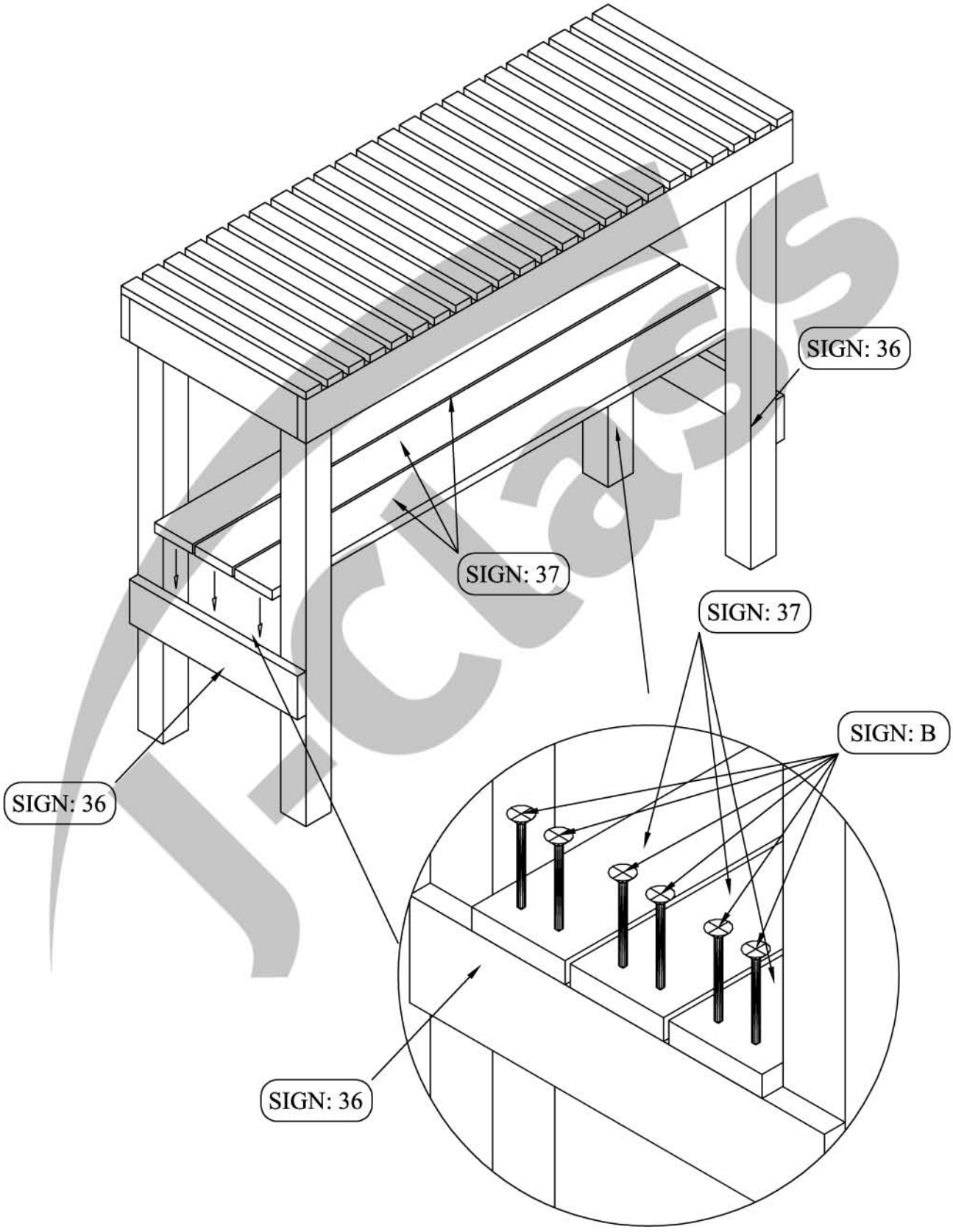
STEP 28



STEP 29


SIGN: 35
SIGN: 35
SIGN: B
SIGN: 36
SIGN: 36
SIGN: 36
SIGN: 35
SIGN: B
SIGN: 36

STEP 30



STEP 31

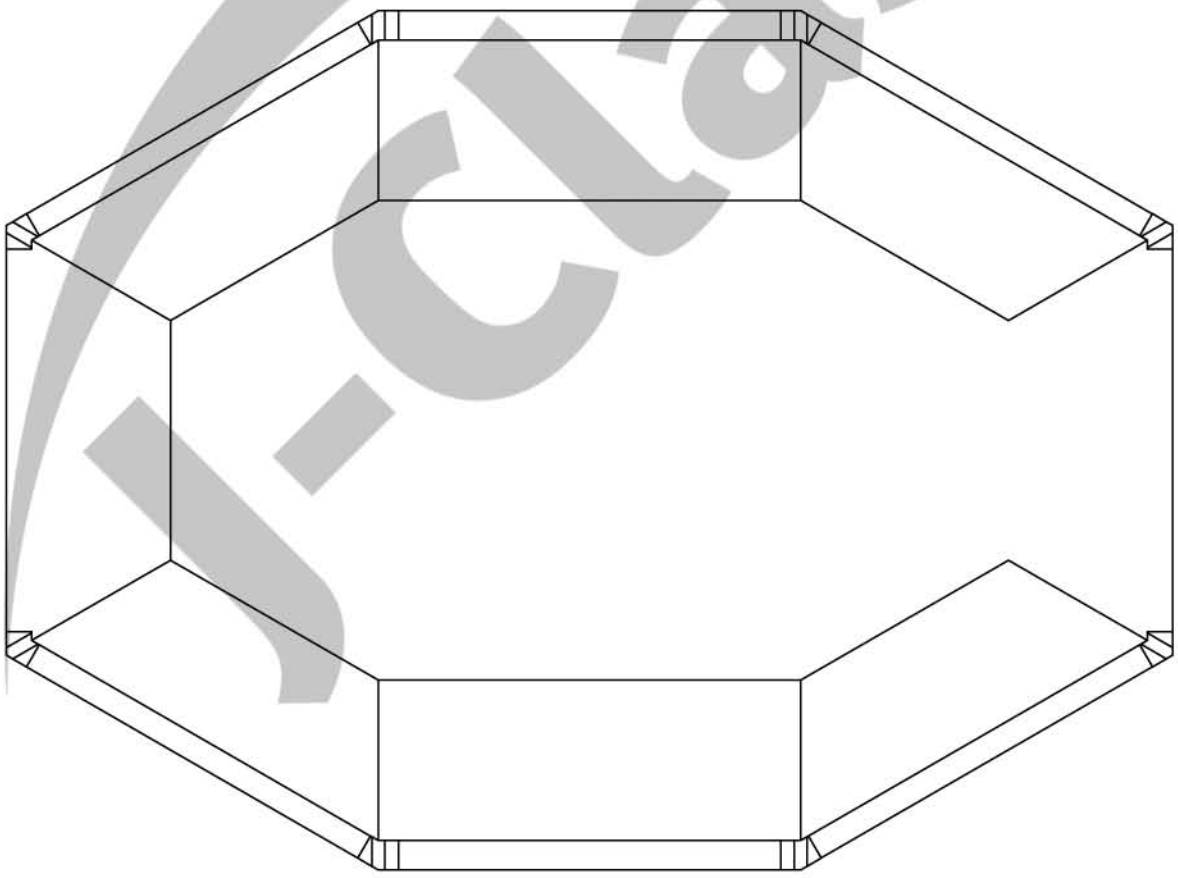
REPEAT STEP 27,28 - 5 TIMES

STEP 32

REPEAT STEP 29,30 - 2 TIMES

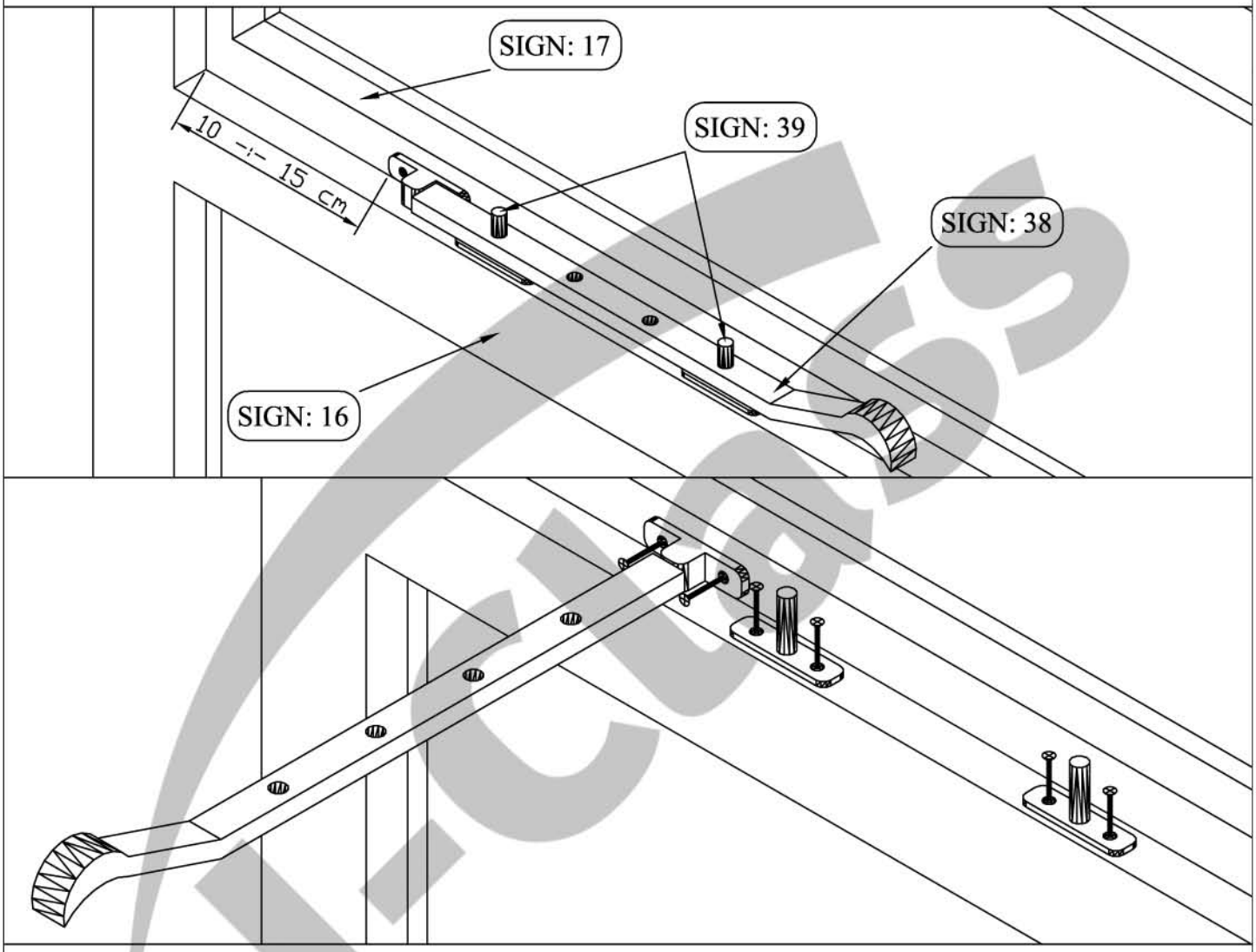
STEP 33

PUT IN TABLES INWARDS AS BELOW



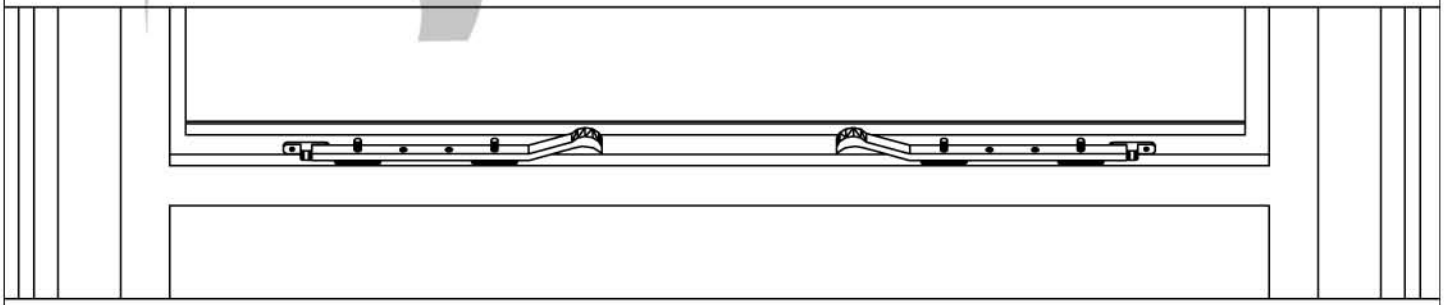
STEP 34

PUT SGN: 38, 39 ON SGN: 16.
TO FIT AND TO MARK THE POSITION SGN: 38, 39.
THEN SCREW IN SCREWS FROM PACKAGE SGN: 38, 39.



STEP 35

REPEAT STEP 34 ON 2-TH SIDE OF THE WINDOW

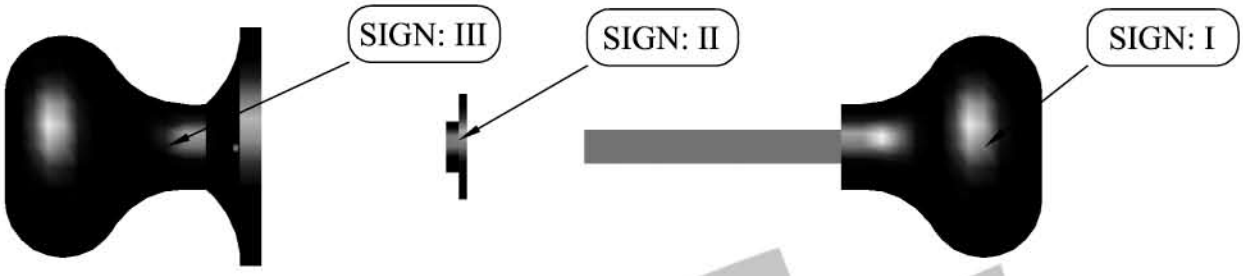


STEP 36

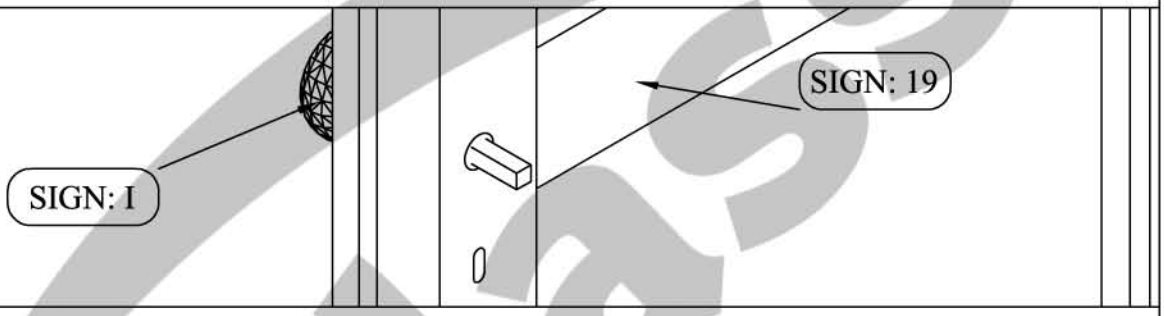
REPEAT STEP 34,35 ON OTHER WINDOWS

STEP 37

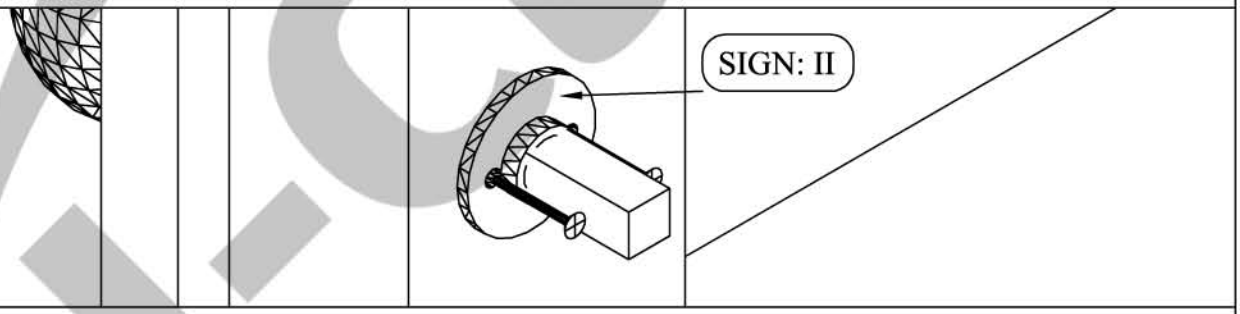
THE ASSEMBLY SGN: 40



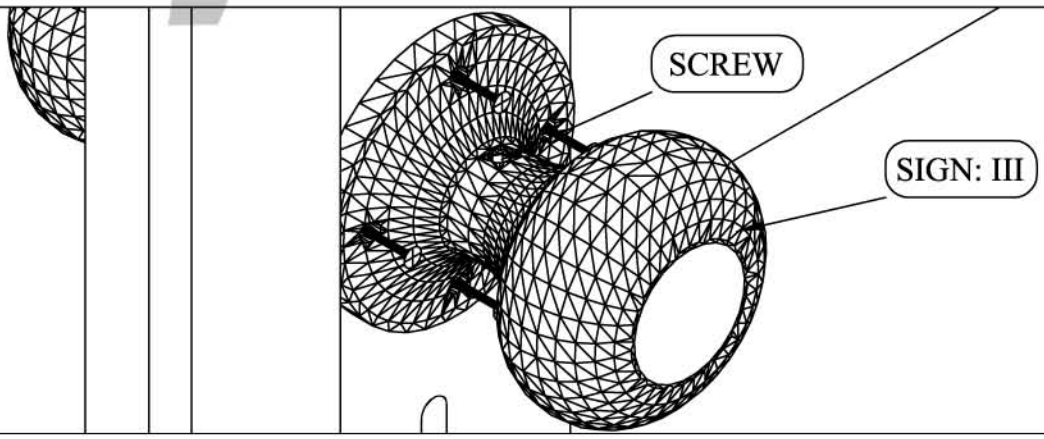
PUT SGN: I FROM THE INTERNAL SIDE DOOR INTO THE HOLE IN THE LOCK.



SCREW ON SGN: II ON THE SGN: I AND SCREW IN SCREWS FROM PACKAGE SGN: 40

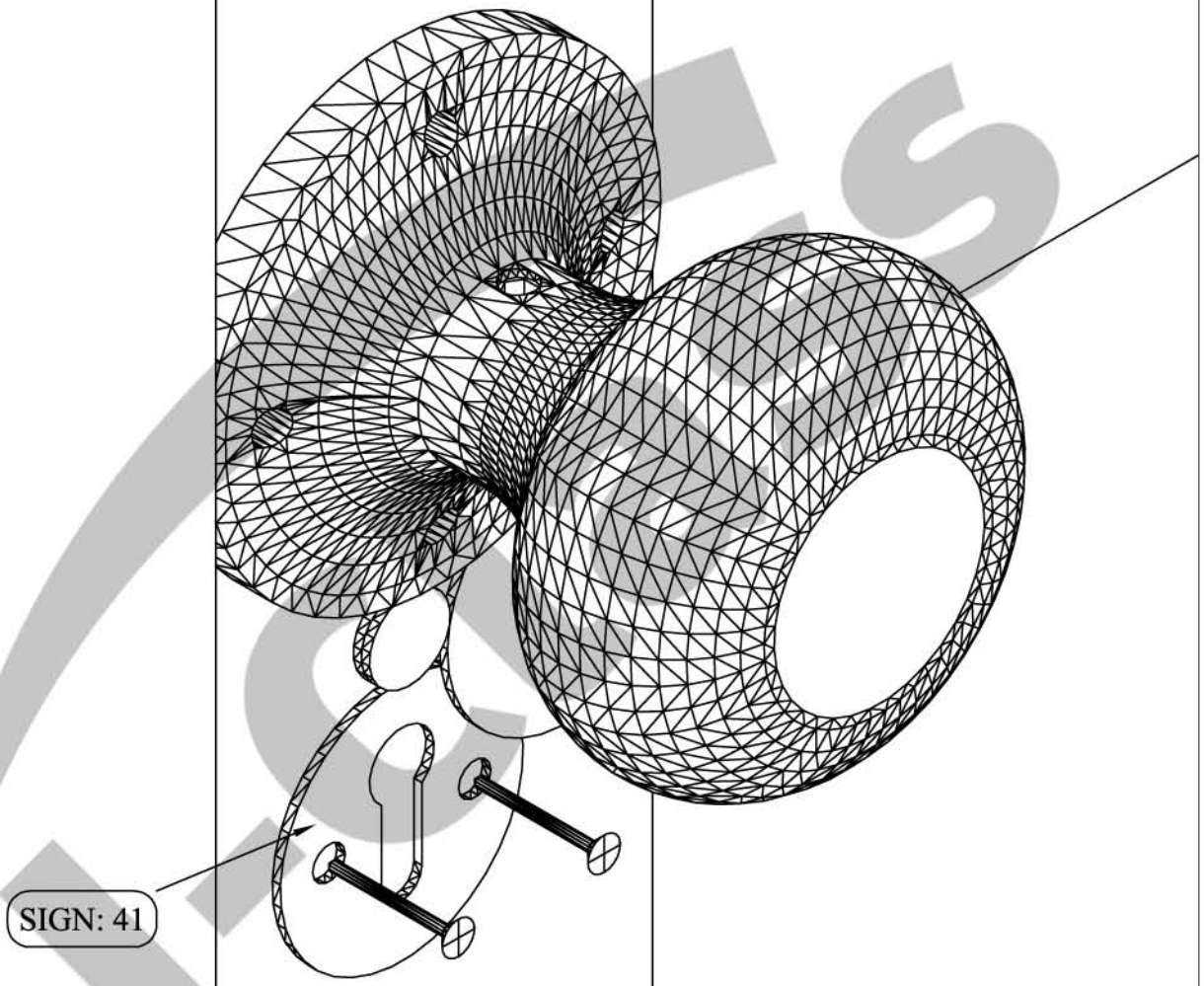


PUT SGN: III ON THE SGN: I AND SCREW IN SCREWS FROM PACKAGE SGN: 40. THEN SCREW ON THE SCREW WITH THE KEY FROM PACKAGE SGN: 40



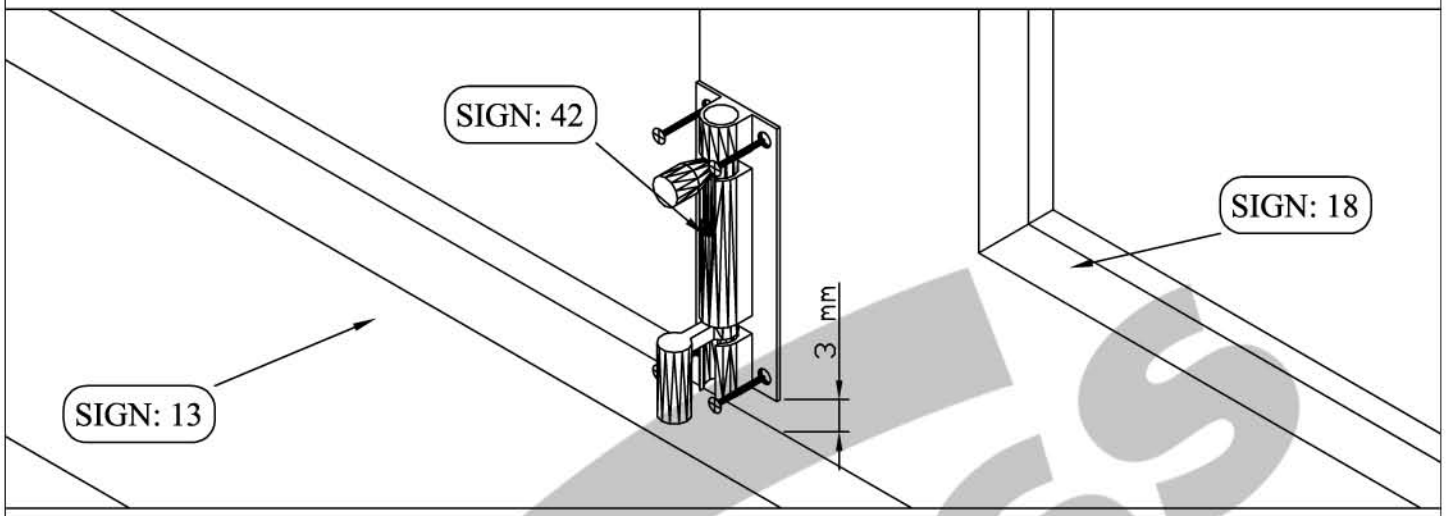
STEP 38

APPLY SGN: 41 TO THE HOLE BELOW SGN: 40, PUT THE KEY TO LOCK, PLACE SGN: 41 SO SO THAT THE KEY BE IN THE MIDDLE. THEN SCREW IN SCREWS FROM PACKAGE SGN: 41

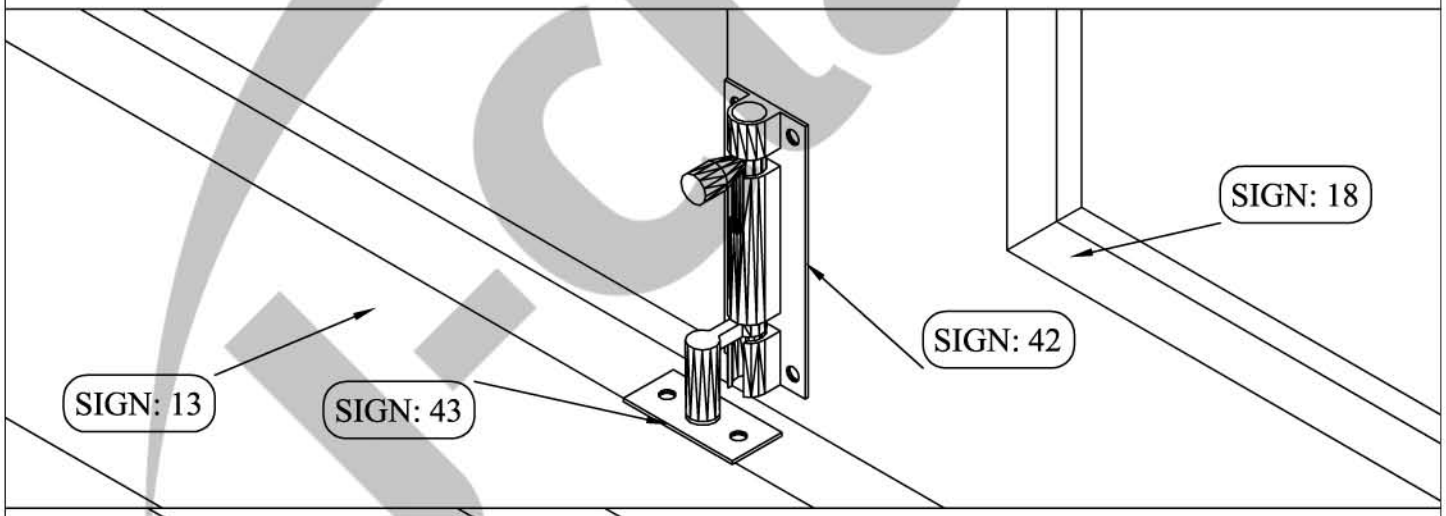


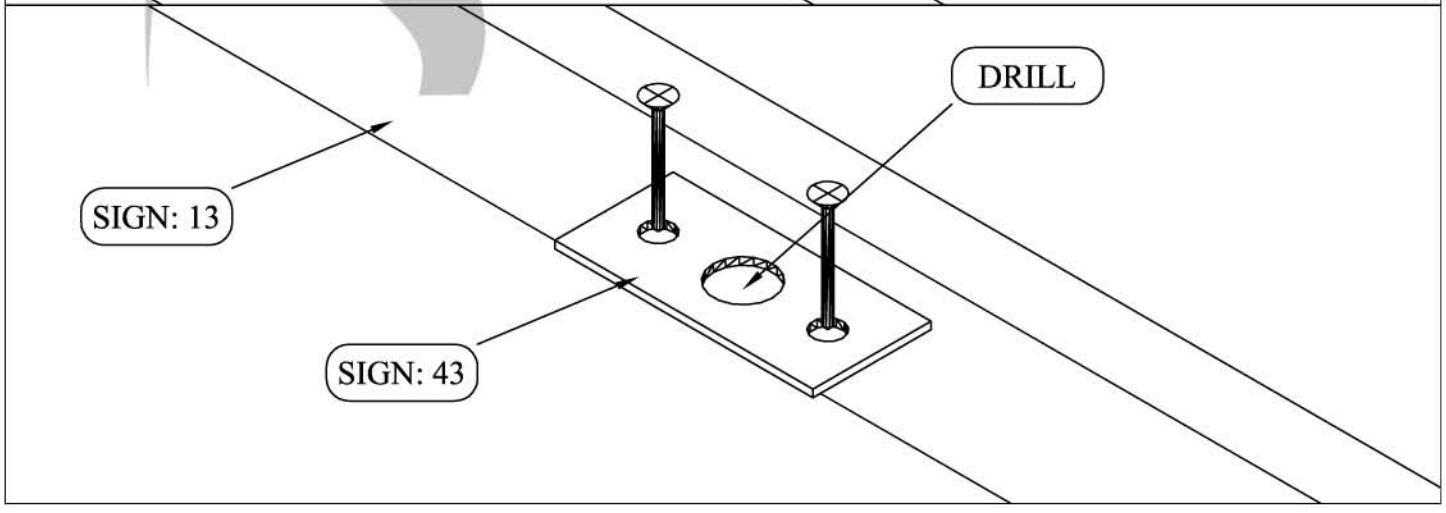
STEP 39

SCREW IN SGN: 42 TO DOOR SCREWS FROM PACKAGE SGN: 42.



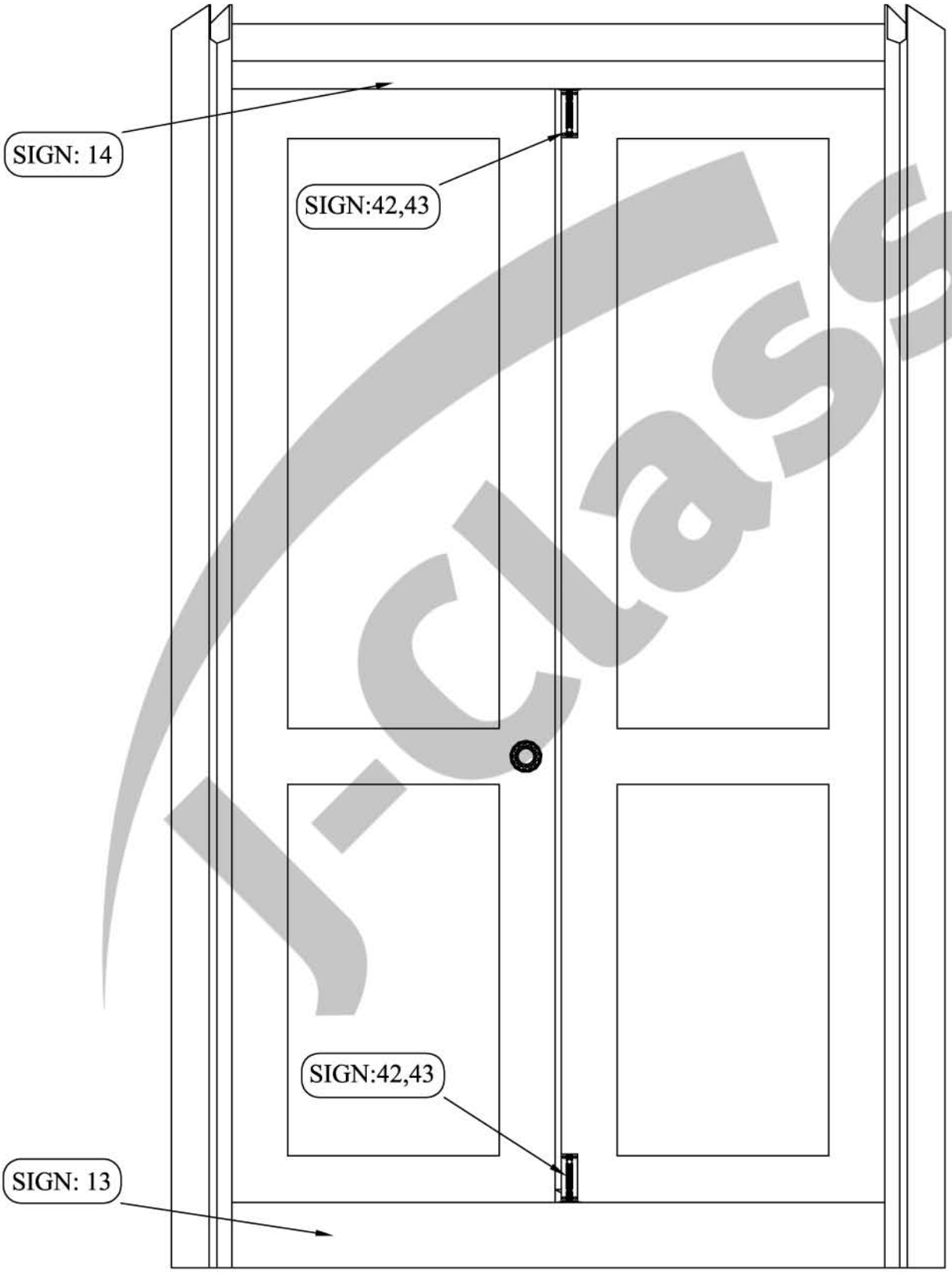
PUT SGN: 43 ON SGN: 13 SO SO THAT THE HOLE FIT ON THE PIN FOR SGN: 42, MARK, THEN OPEN DOOR, REMOVE SGN: 43, LOCAL THE GREATER HOLE BORE HOLE WITH THE DRILL DIAMETER 8 ON THE DEPTH 2 CM.
THEN SCREW IN SCREWS FROM PACKAGE SGN: 43.





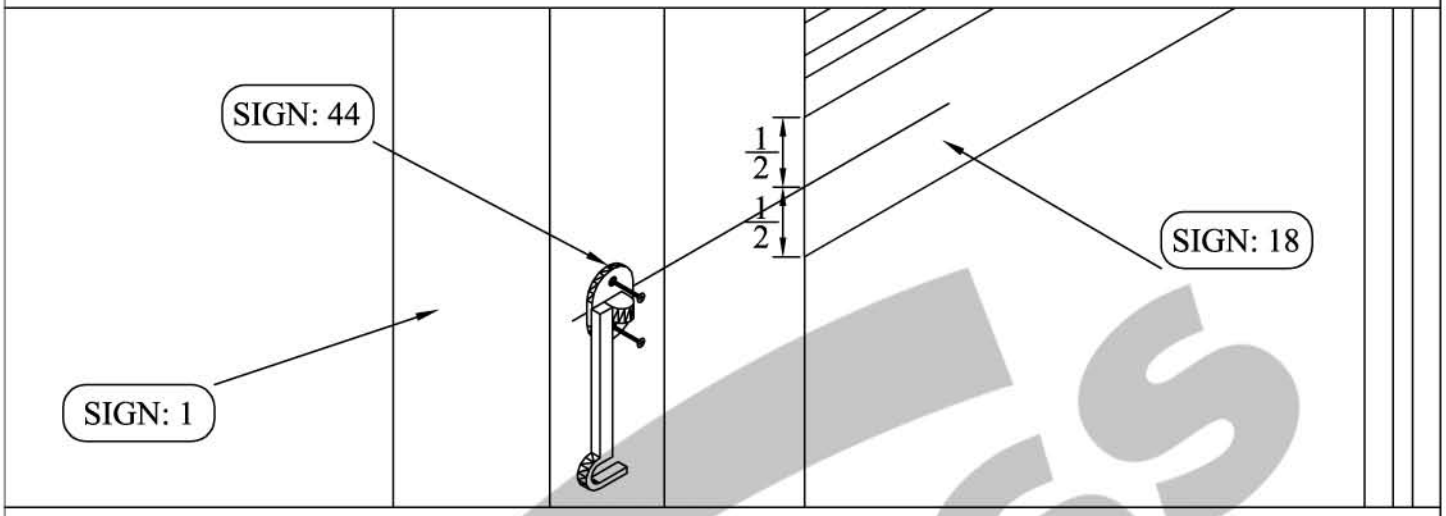
STEP 40

REPEAT STEP 39 AT THE TOP OF DOOR

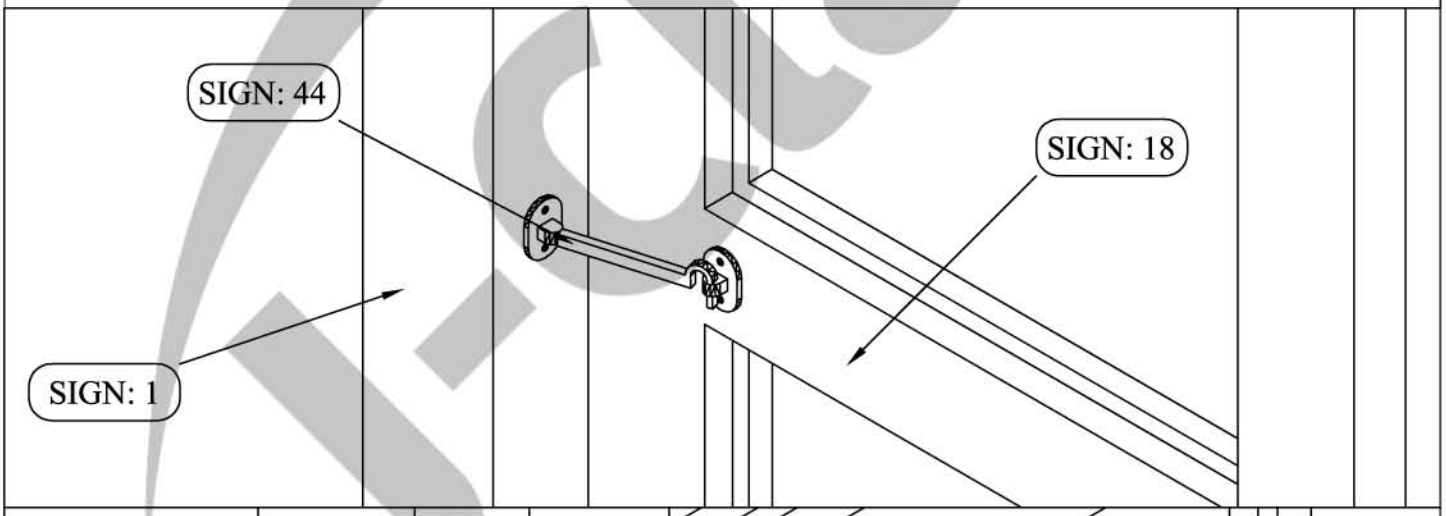


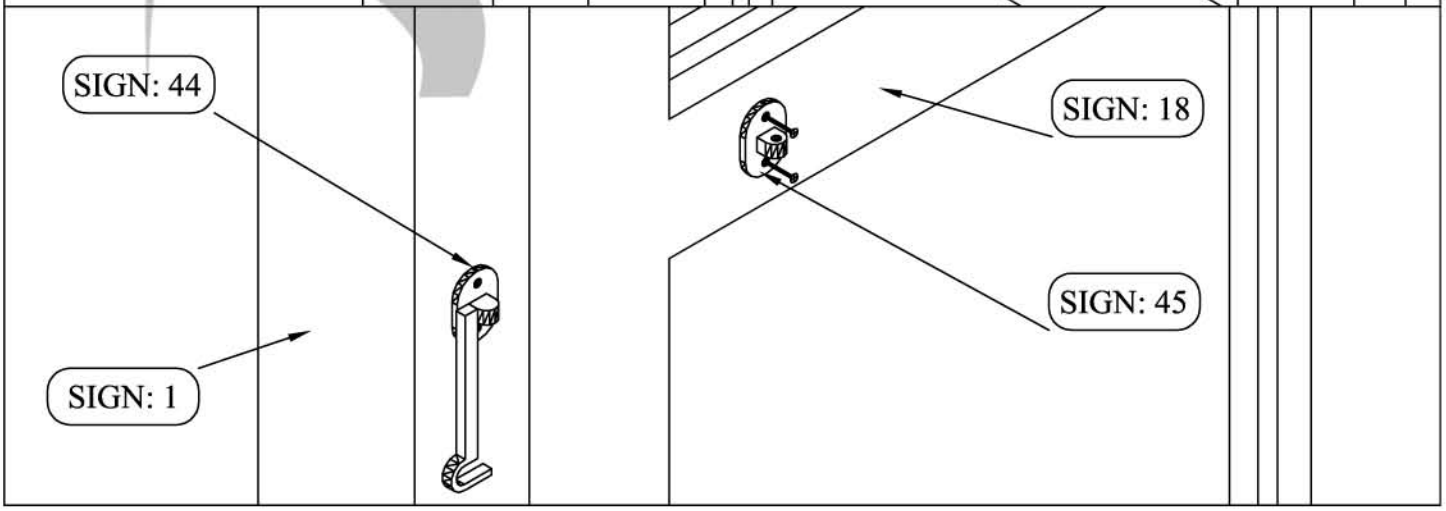
STEP 41

SCREW ON SGN: 44 SCREWS FROM PACKAGE SGN: 44.



OPEN DOOR TO THE MOMENT WHERE YOU WANT IT TO BLOCK SGN: 44, THEN APPLY SGN: 45 AND MARK. THEN SCREW IN SCREWS FROM PACKAGE SGN: 45.





STEP 42

REPEAT STEP 41 AT THE 2TH DOOR