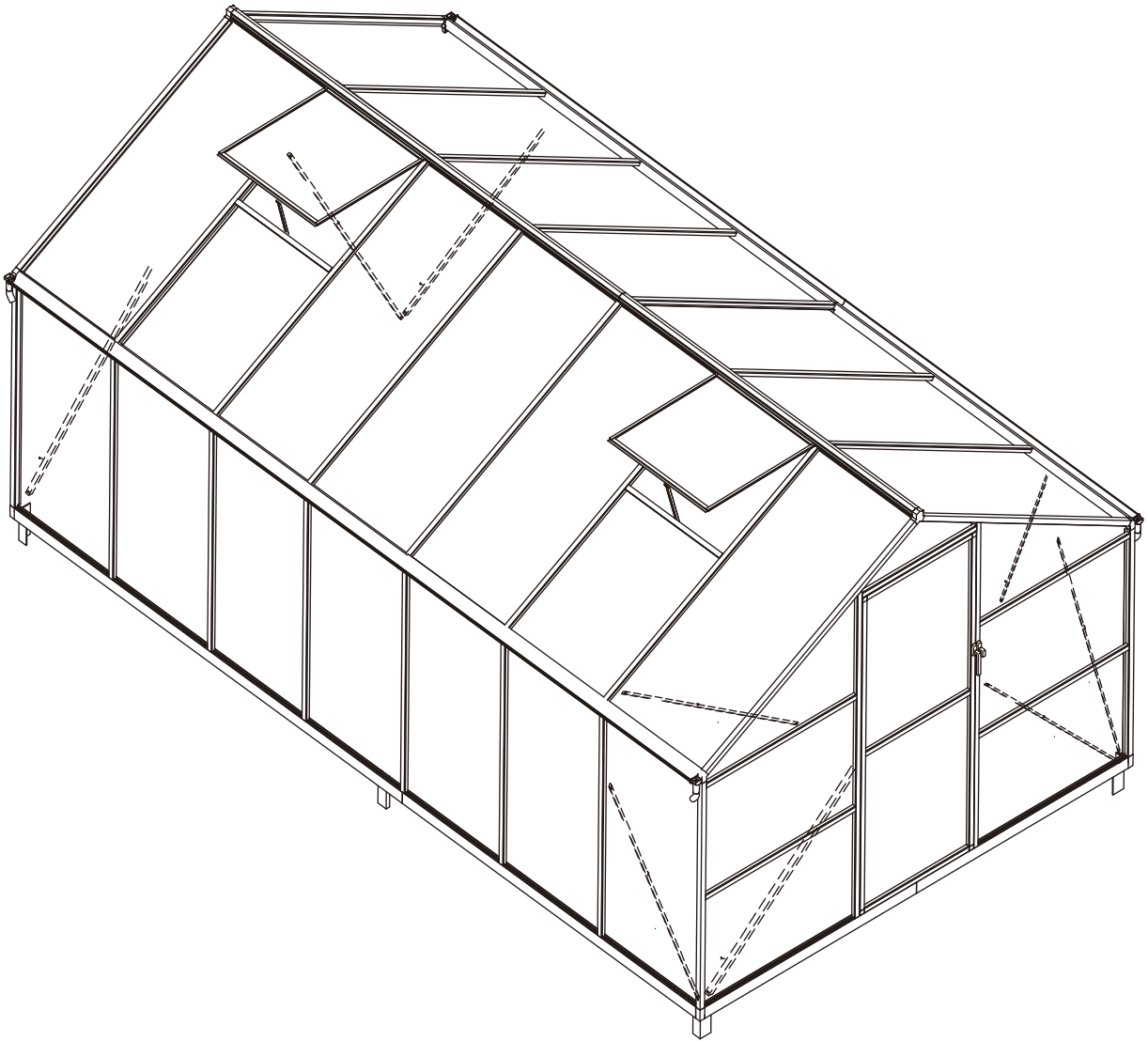


INSTALLATION INSTRUCTIONS

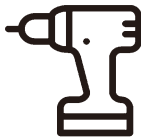
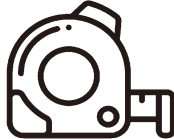
8X14 ft Greenhouse



 **EASYHAWKservice@outlook.com**

Our team is available 24/7 to help with any product questions. Contact us anytime!

REQUIRED TOOLS

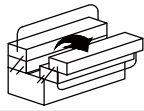
Tools			
	Gloves	Table	Ladder
			
	Power drill	Screw drive	Tape Measure

ASSEMBLY TIPS

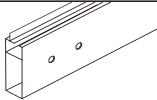
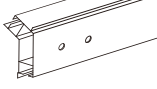
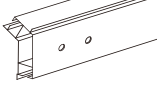
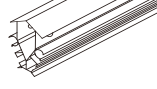
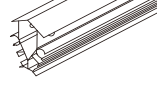
1. Clear a working area to allow access on all four sides. A raised work surface will make assembly easier. It is easier to install the wall panel on the table.
2. All parts are identified, so when working through the instructions page by page, the diagrams show where each part is positioned.
3. Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands.
4. Please keep children away from your construction site.
5. Most assembly can be completed by one person, but assistance may be needed when you reach the erection stage.
6. Please note: Some local government authorities have rules & regulations on shed installation, and you may need approval to erect this shed.

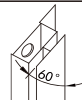
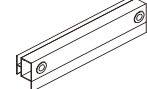
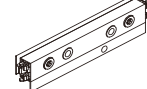
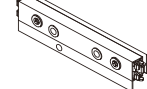
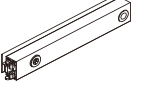
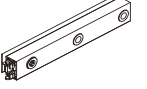
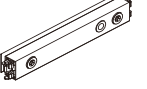
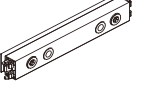
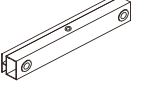
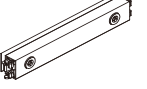
ASSEMBLY STEPS

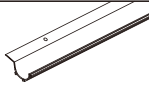
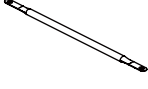
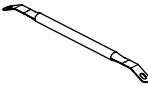
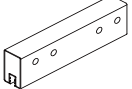
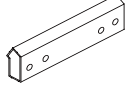
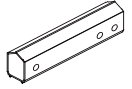
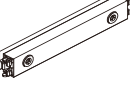
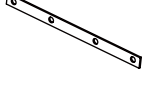
1. Unpack all components from the carton and lay them out beside your work area. Check parts against the parts list.
2. Work through the assembly instructions page by page.
3. Once assembly is completed, place the shed in position and fix the anchor to the ground.
4. Clean up all metal pieces and screws.

					
Toolbox	Hammer	Glove	Power drill	Tape Measure	Bitbits

Aluminum Parts :

No.	Picture	Qty.	USE
A1-1		x2	STEP 1
A1-2		x2	STEP 1
A2-1		x2	STEP 1
A2-2		x2	STEP 1
A2-3		x2	STEP 1
A3-1		x2	STEP 15
A3-2		x2	STEP 15
A3-3		x2	STEP 15
A4-1		x2	STEP 14
A4-2		x1	STEP 14
A5-1		x2	STEP 3
A5-2		x2	STEP 3
A6-1		x1	STEP 7
A6-2		x1	STEP 7
A7-1		x1	STEP 13
A7-2		x1	STEP 13

No.	Picture	Qty.	USE
A8-1		x1	STEP 4
A8-2		x1	STEP 4
A9		x1	STEP 6
A10-1		x2	STEP 18
A10-2		x2	STEP 18
A11-1		x1	STEP 10
A11-2		x1	STEP 9
A12		x4	STEP 5 2pcs STEP 11 2pcs
A13		x4	STEP 6 2pcs STEP 12 2pcs
A15		x12	STEP 17
A16		x8	STEP 18 2pcs STEP 19 6pcs
A17		x2	STEP 19
A18-1		x1	STEP 26
A18-2		x1	STEP 26
A19		x1	STEP 26
A20		x2	STEP 25

No.	Picture	Qty.	USE
A21		x6	STEP 20
A22		x4	STEP 2
A23		x8	STEP 29
A24		x2	STEP 2
A25		x6	STEP 30
A26		x6	STEP 1
A27		x4	STEP 15
A28		x2	STEP 14
A30-2		x2	STEP 14
A31		x1	STEP 11
A32		x12	STEP 30
A33		x2	STEP 7 1pc STEP 13 1pc
A34		x4	STEP 14
A35		x2	STEP 6 1pc STEP 12 1pc
A36		x4	STEP 29
A37		x12	STEP 31

Plastic Parts:



No.	Picture	Qty.	USE
H1		x4	STEP 2
H2		x2	STEP 6 1pc STEP 12 1pc
H3		x2	STEP 7 1pc STEP 13 1pc

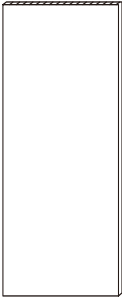
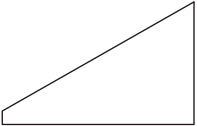
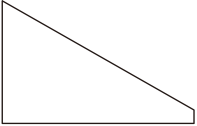
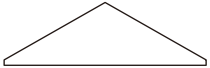
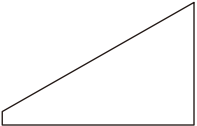
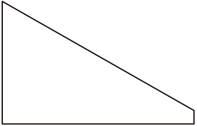
No.	Picture	Qty.	USE
H4		x2	STEP 25
H5		x2	STEP 20
H20		x4	STEP 20
H21		x4	STEP 6 2pcs STEP 12 2pcs

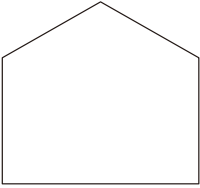
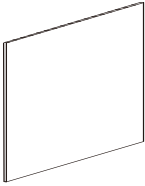
Hardware:

No.	Picture	Qty.	Size
H6		x34	M6x30
H7		x1	
H8		x98	M6x12
H9		x50	M6
H11		x20	ST4x8
H12		x22	ST5x16
H13		x2	M4x35

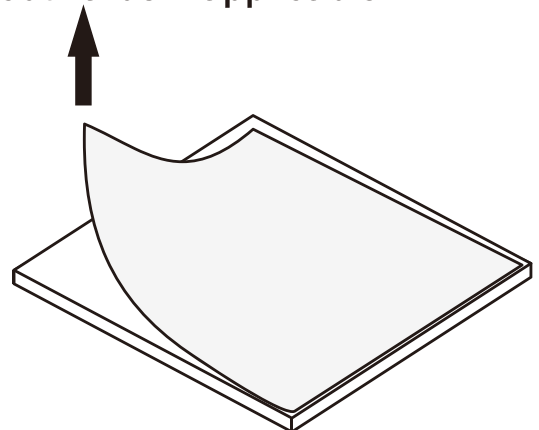
No.	Picture	Qty.	Size	USE
H14		x1		
H15		x1		
H16		x2		STEP 23
H17		x4		STEP 14
H18		x20	M6x20	
H19		x4		
A30-1		x2		STEP 14

Twin PC Board:

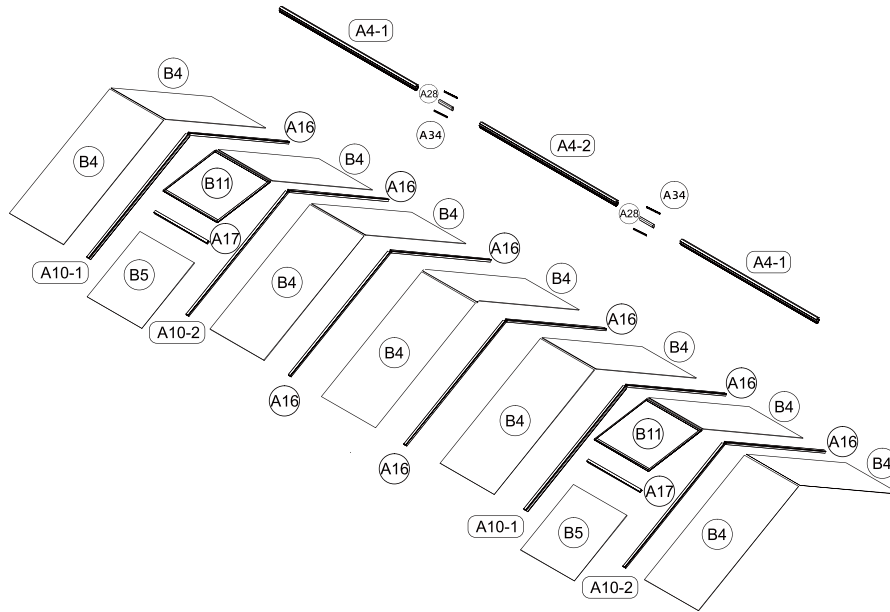
No.	Picture	Qty.	USE
B1		4	STEP 4 2pcs STEP 5 2pcs
B2		4	STEP 9 1pc STEP 10 1pc STEP 12 2pcs
B3		14	STEP 7
B4		12	STEP 18 5pcs STEP 19 7pcs
B5		2	STEP 19
B6		2	STEP 26
B7-1		1	STEP 6
B7-2		1	STEP 6
B8		1	STEP 8
B9-1		1	STEP 13
B9-2		1	STEP 13

No.	Picture	Qty.	USE
B10		1	STEP 12
B11		2	STEP 14
B12		1	STEP 12

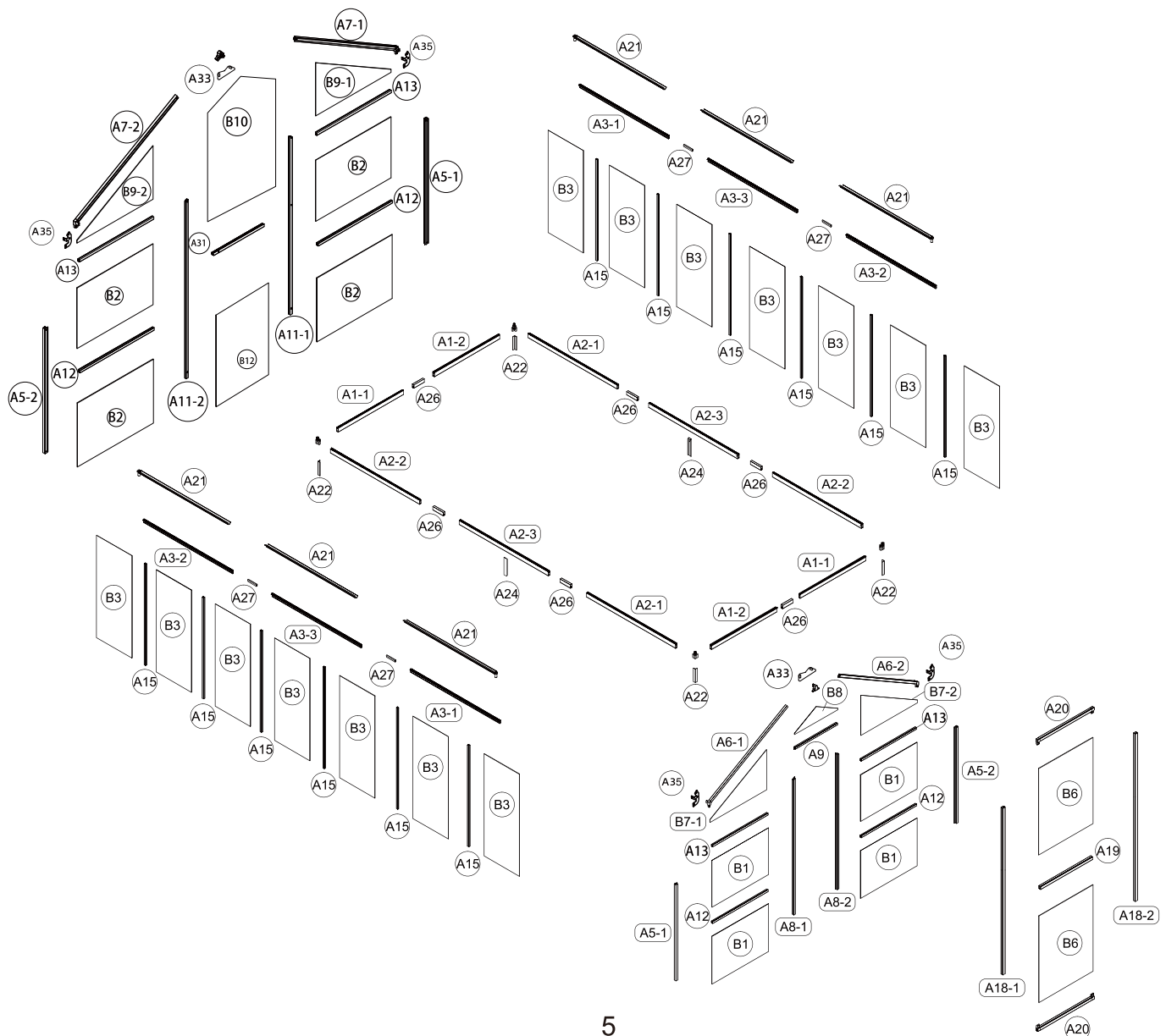
The white film faces
outwards if applicable.



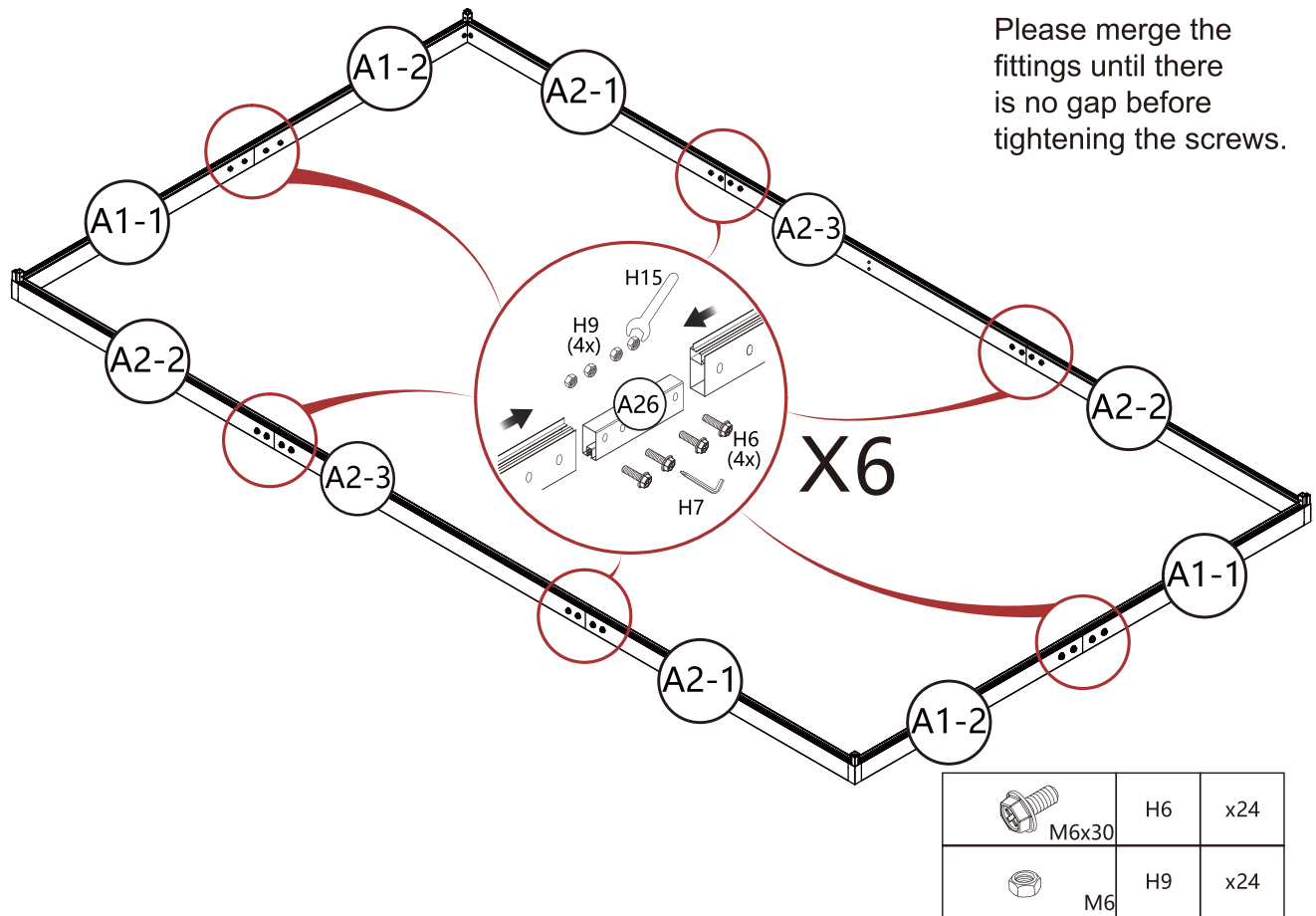
ROOF SECTION



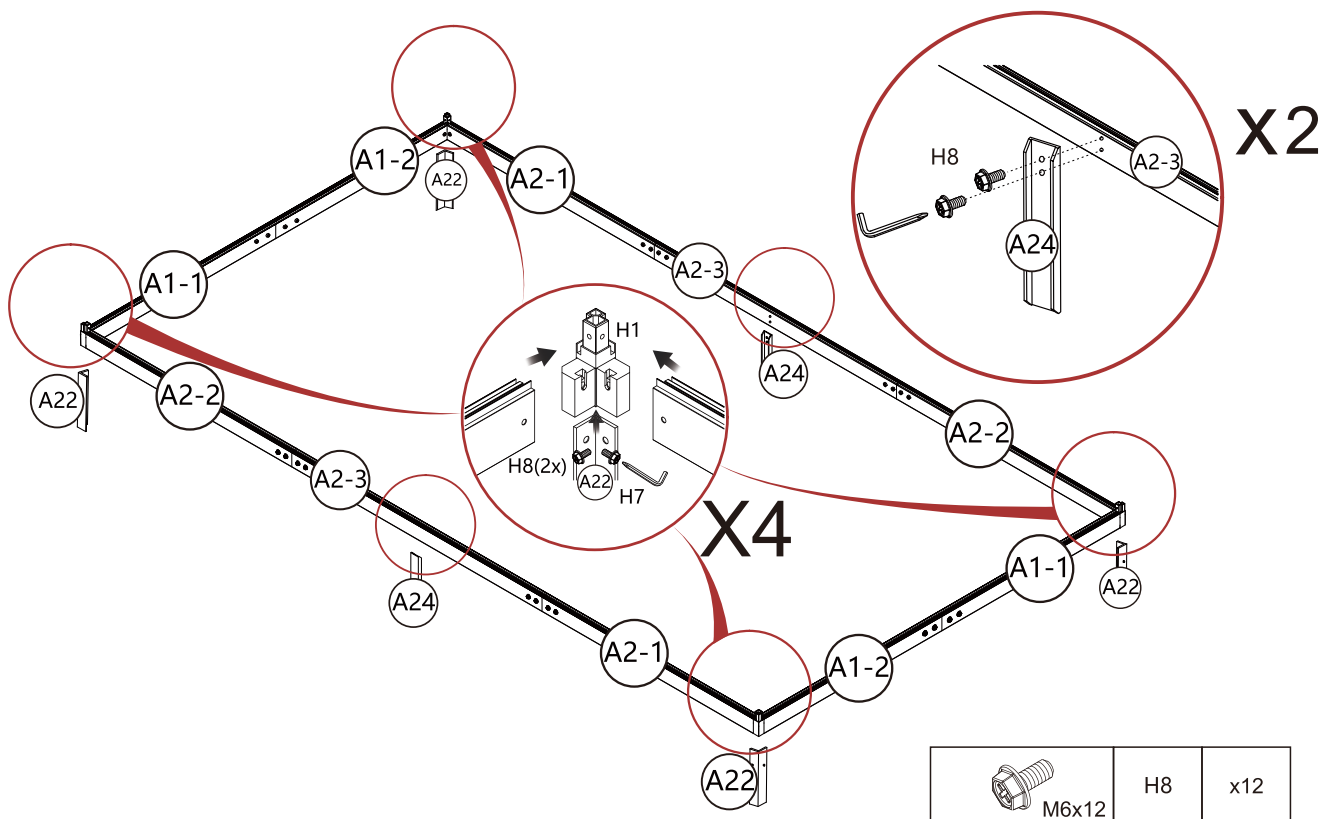
WALL SECTION

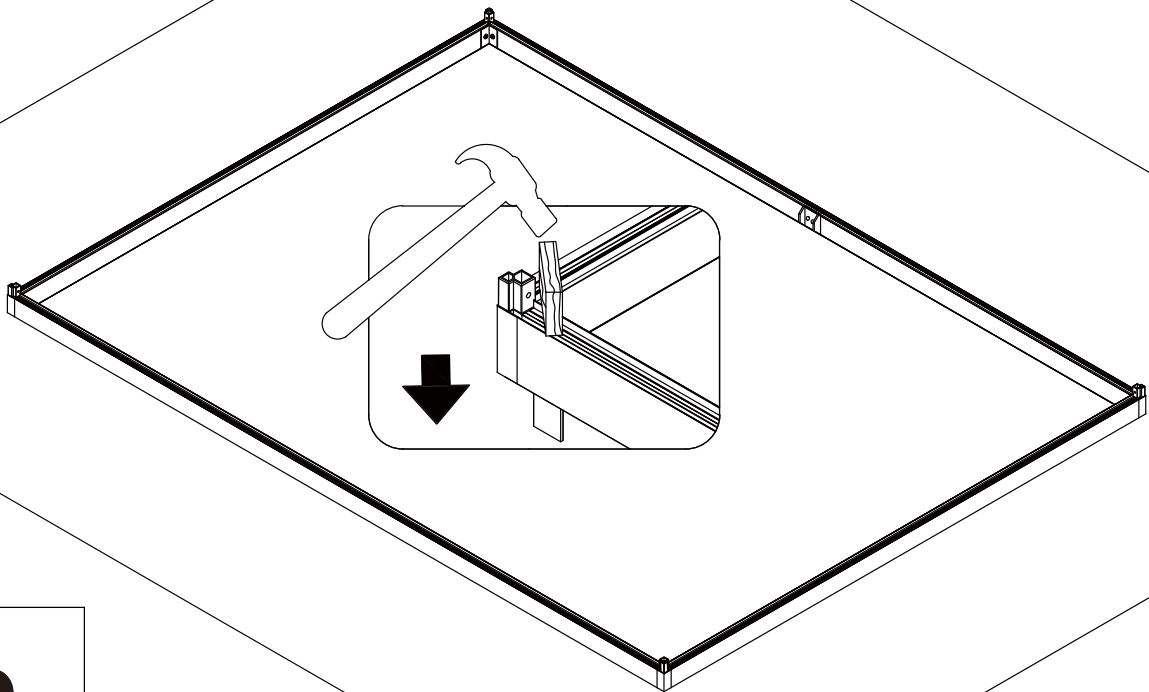


Step 1

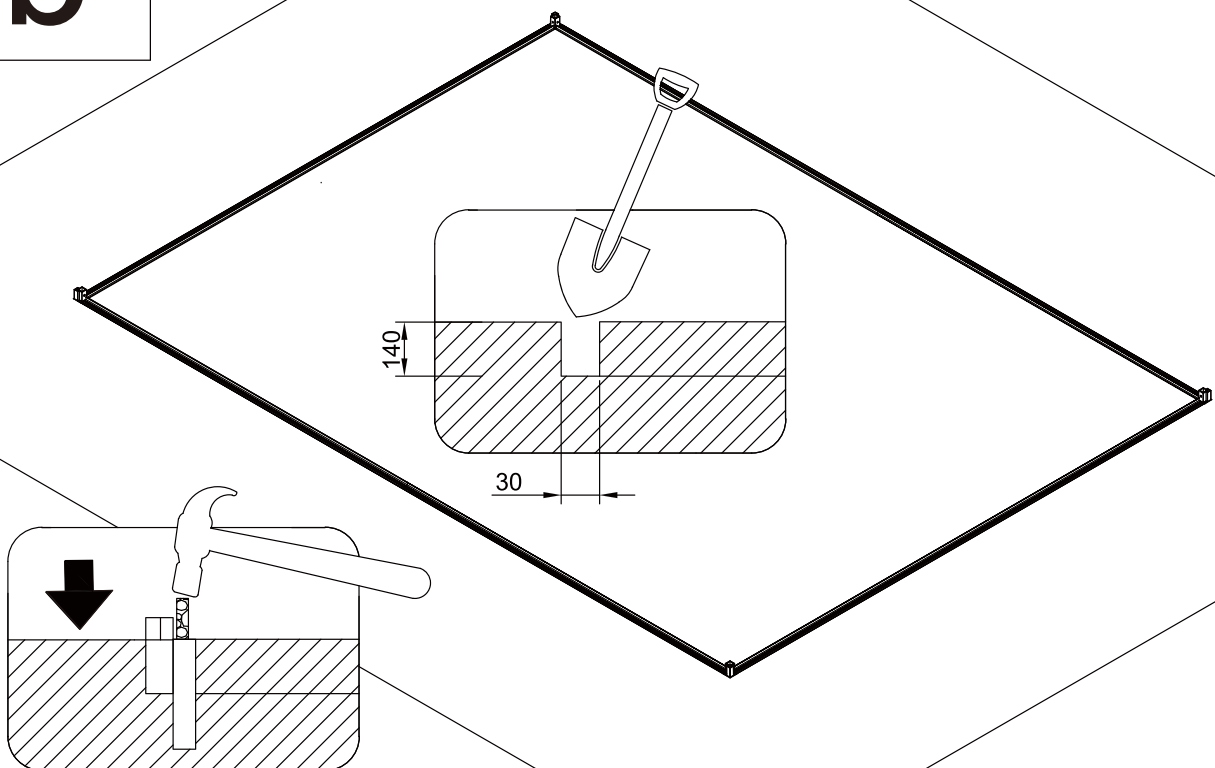


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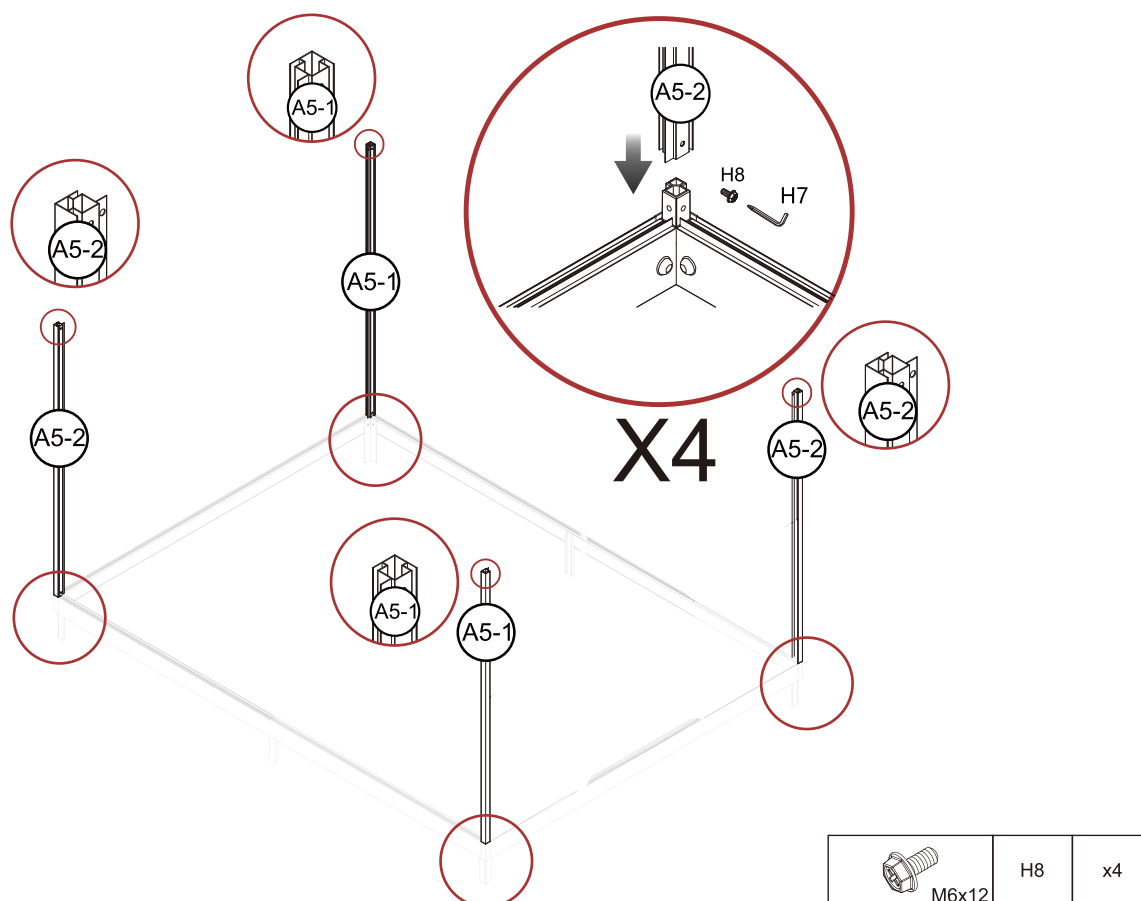




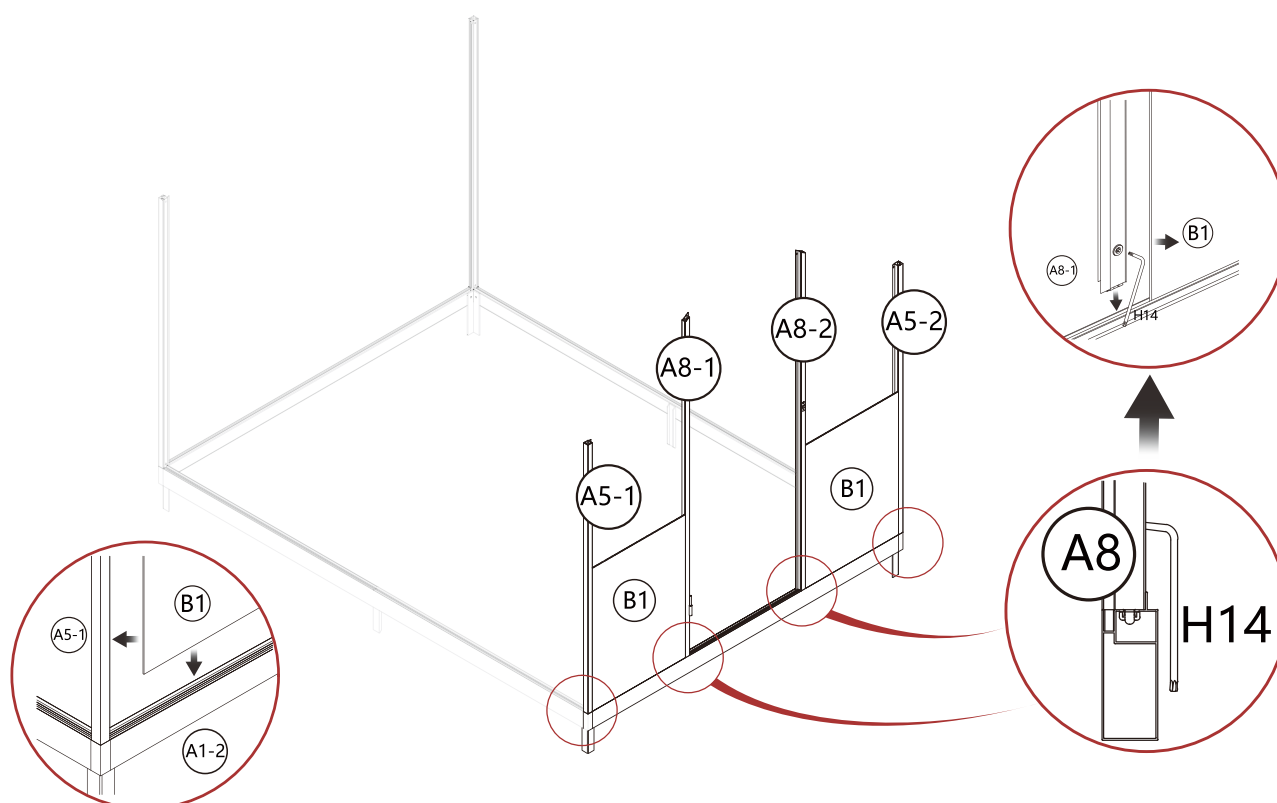
a
or
b



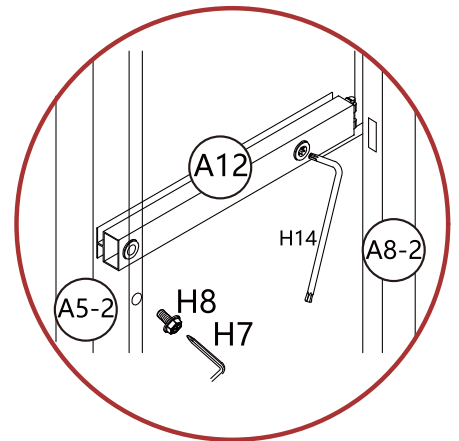
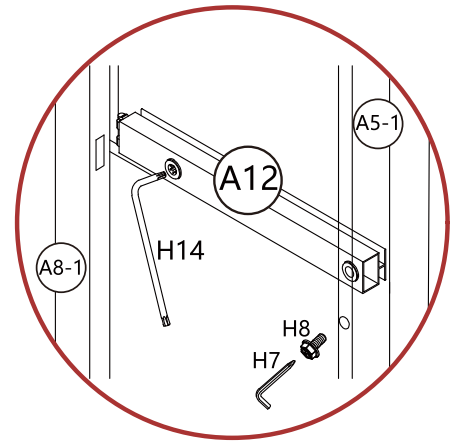
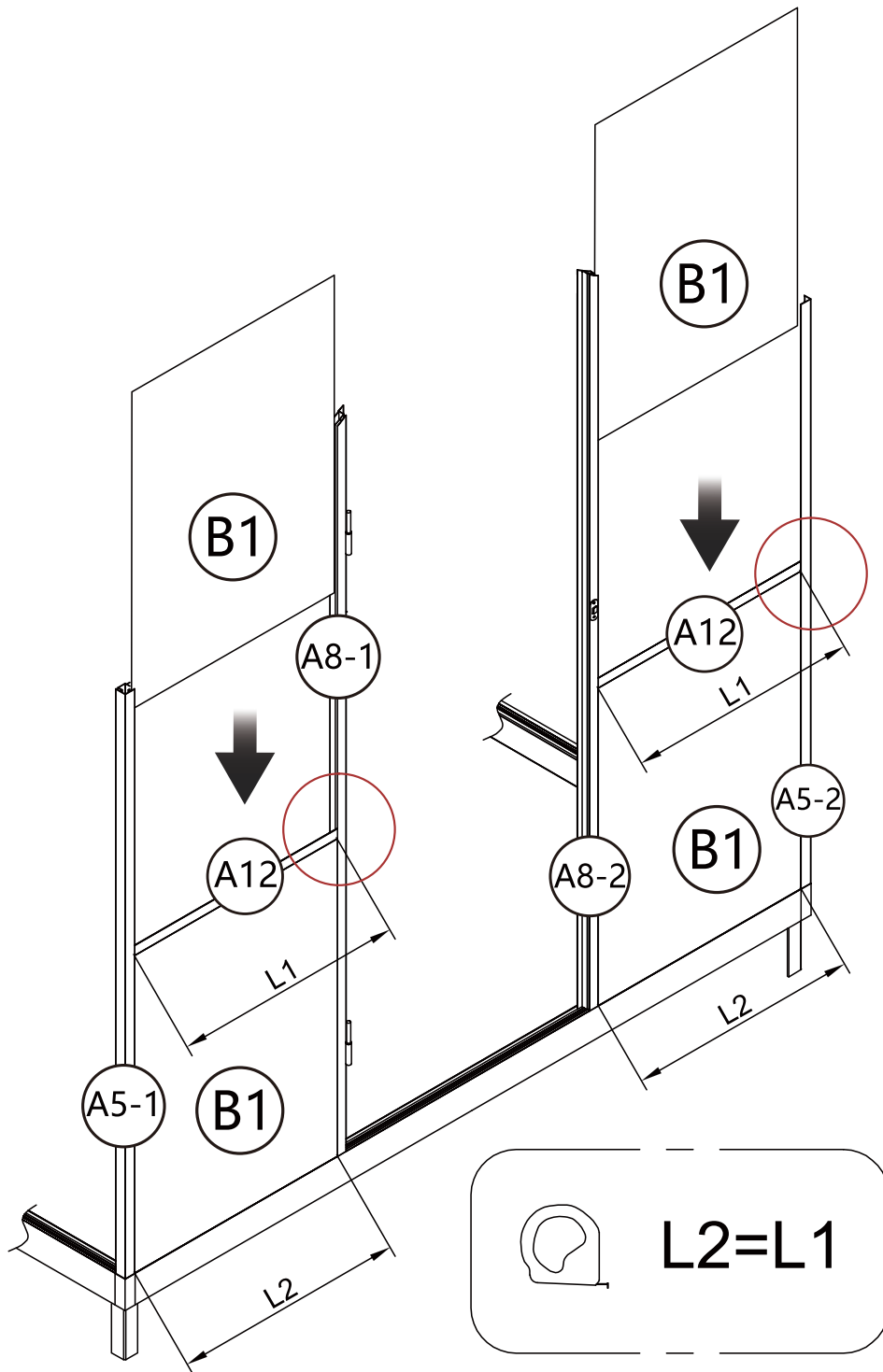
Step 3



Step 4

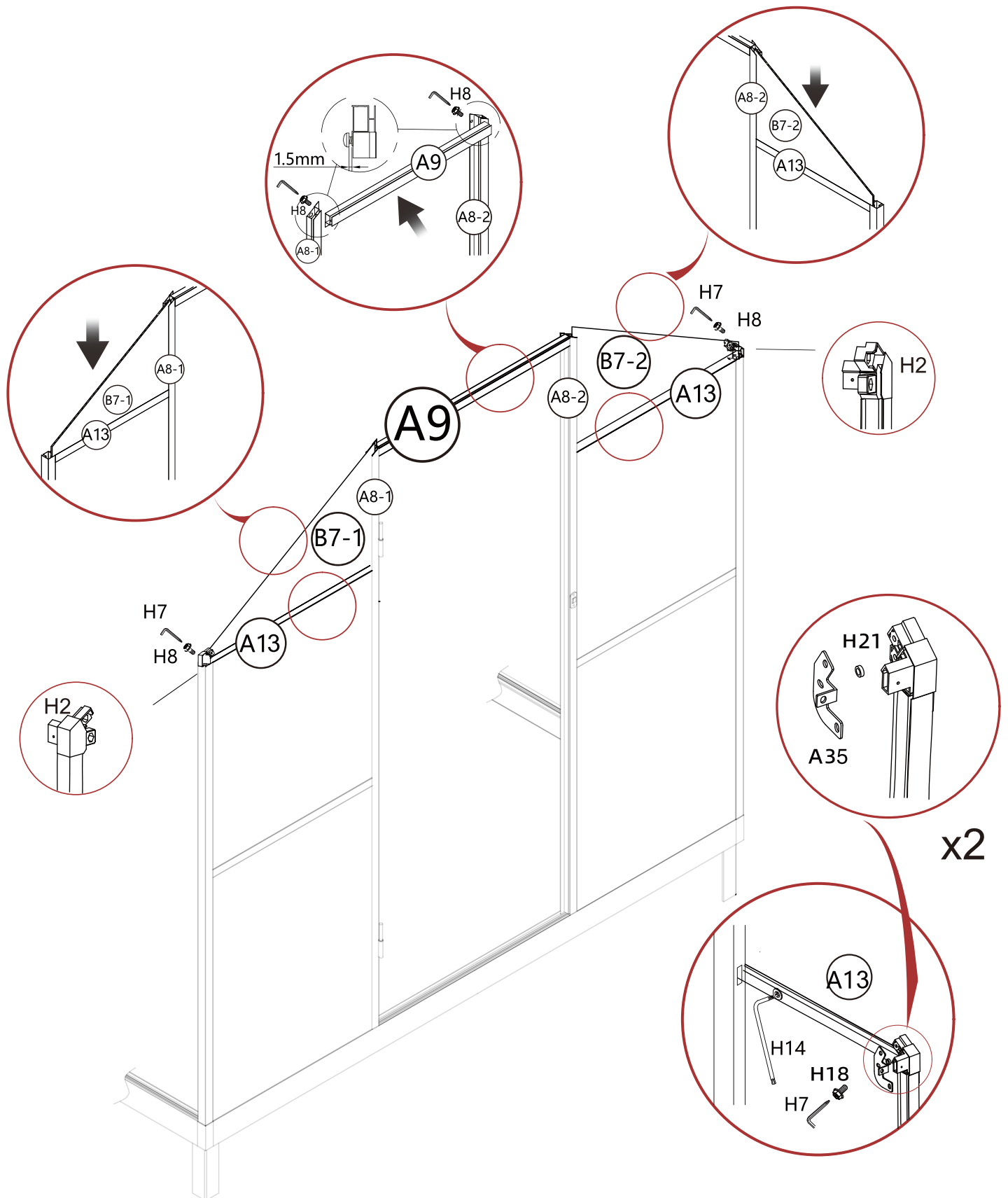


Step 5



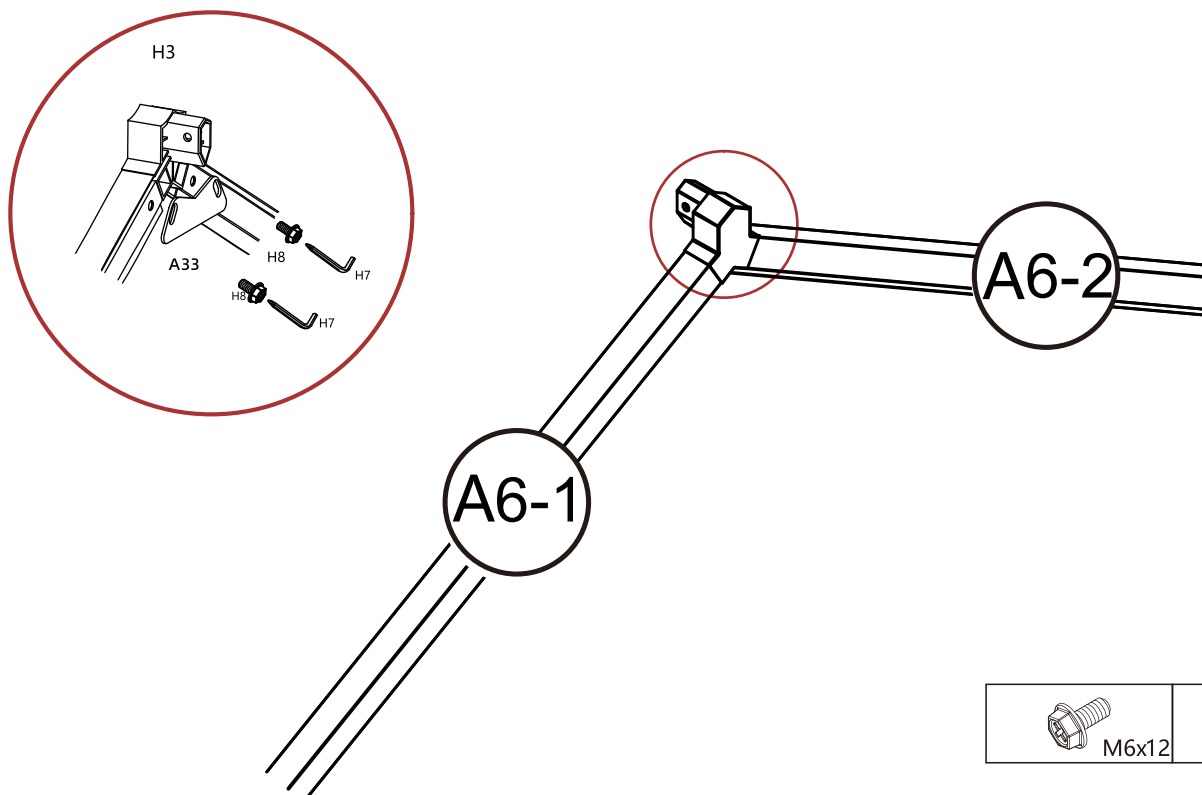
	M6x12	H8	x2
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Step 6

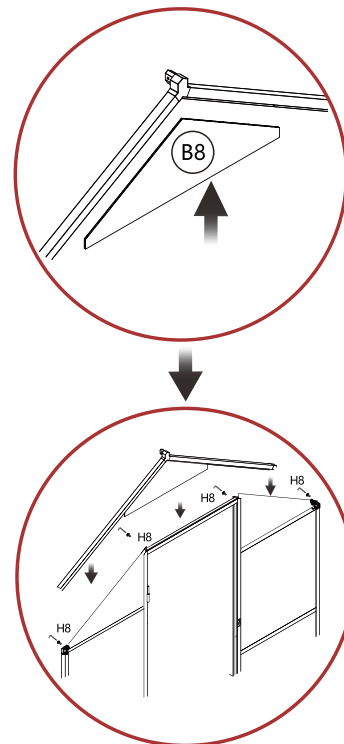
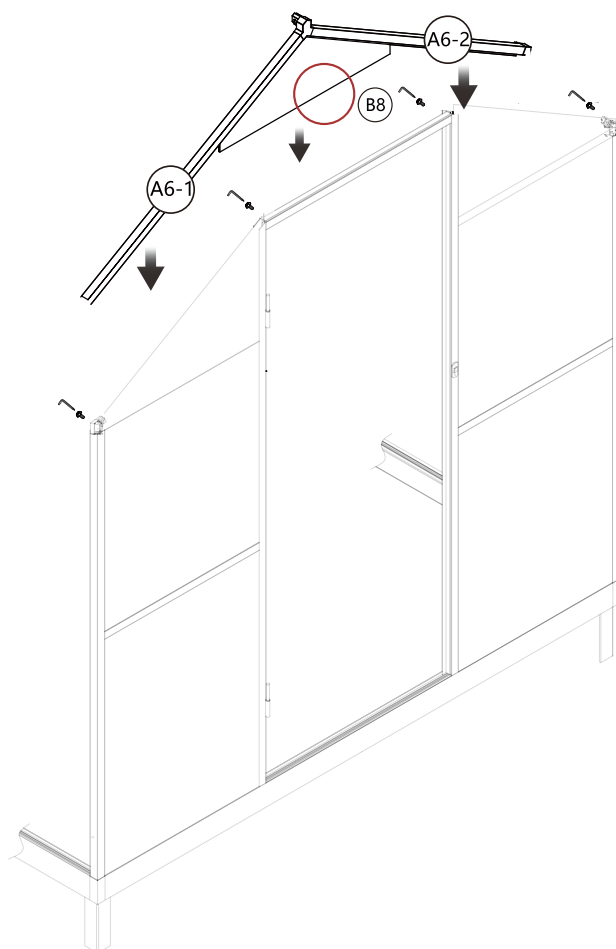


	H8	x4
	H18	x2

Step 7

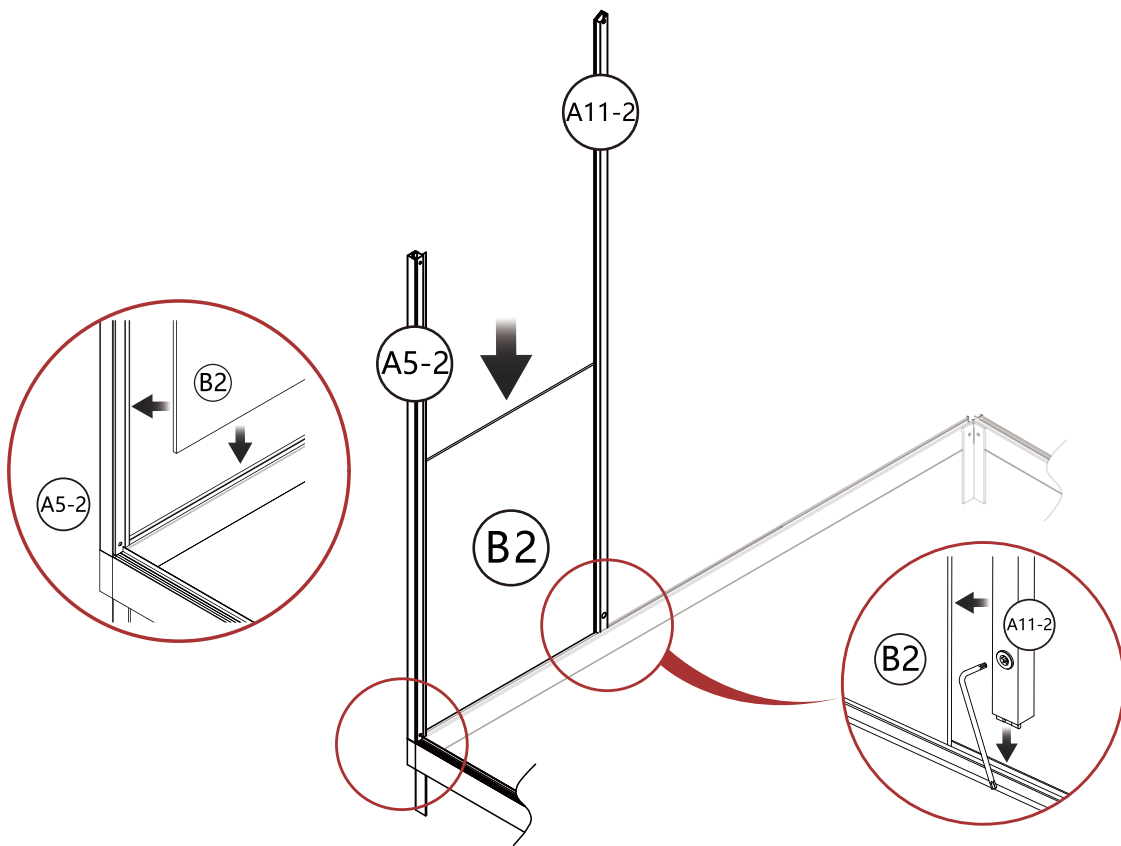


Step 8

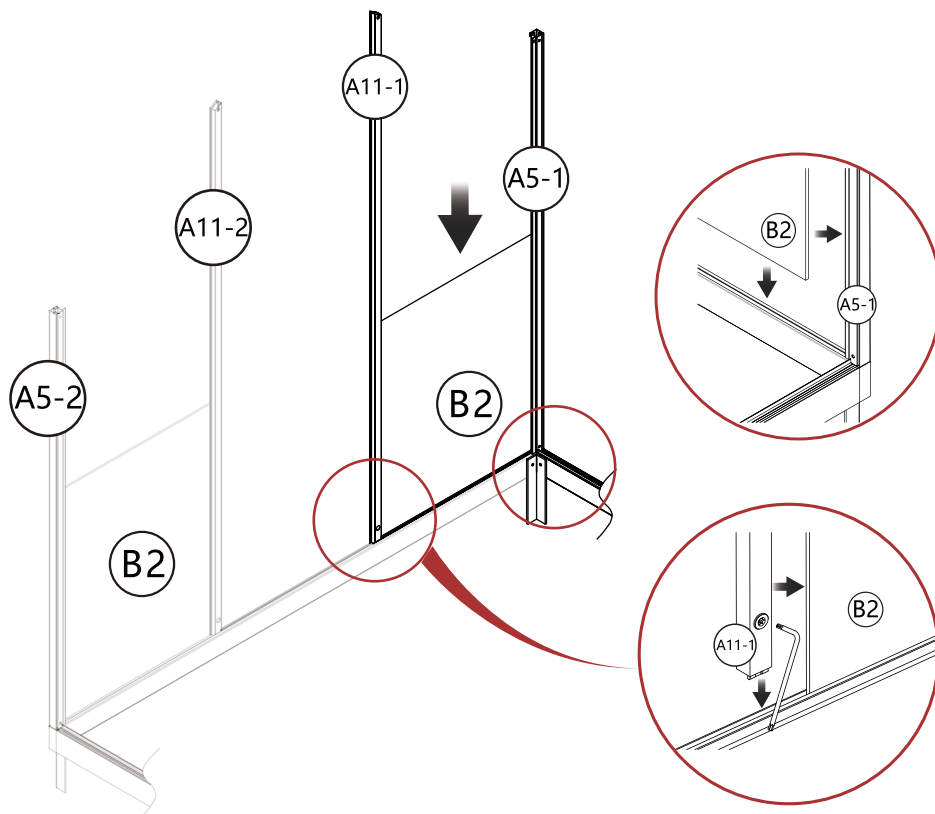


 M6x12	H8	x4
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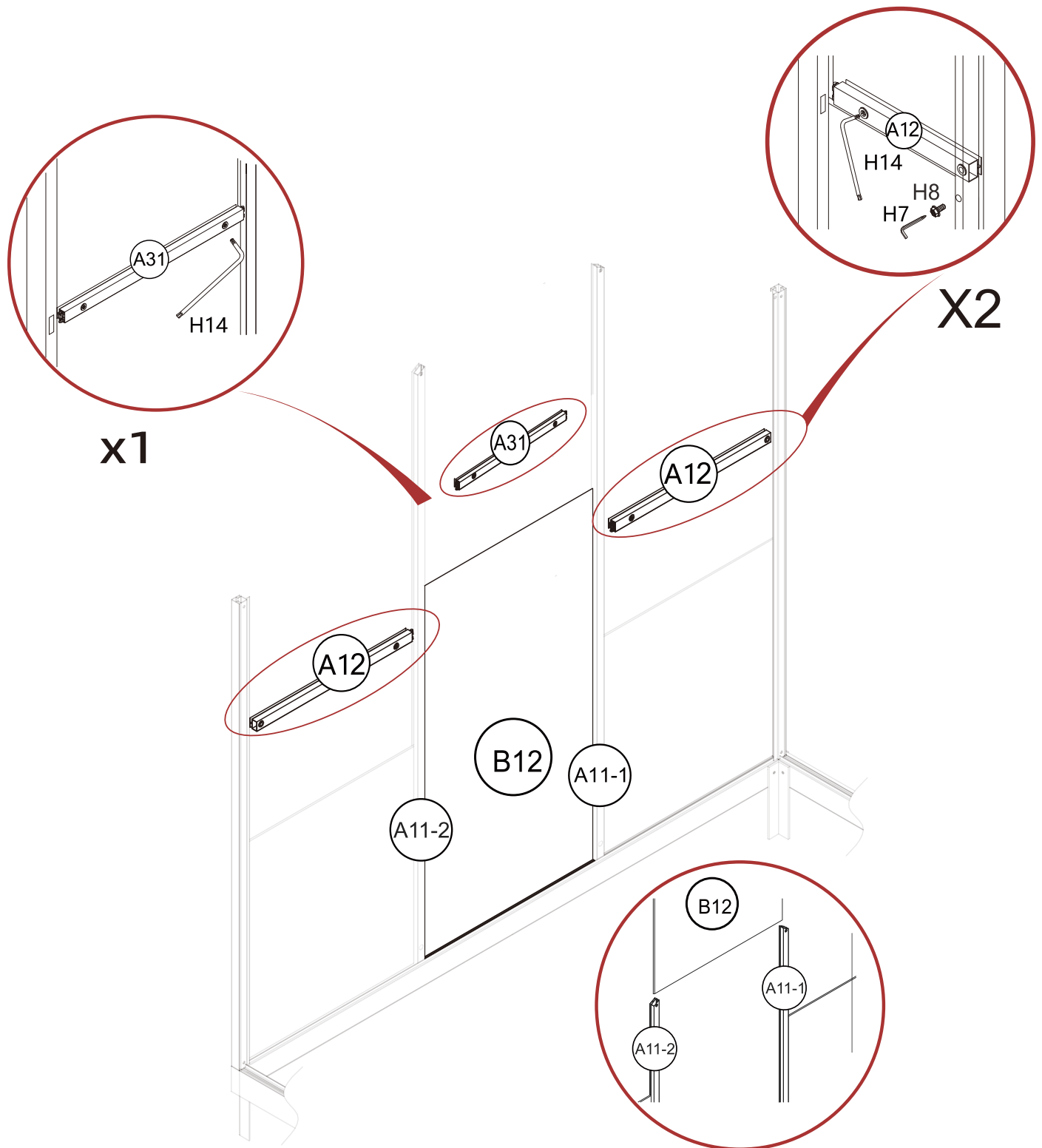
Step 9



Step 10

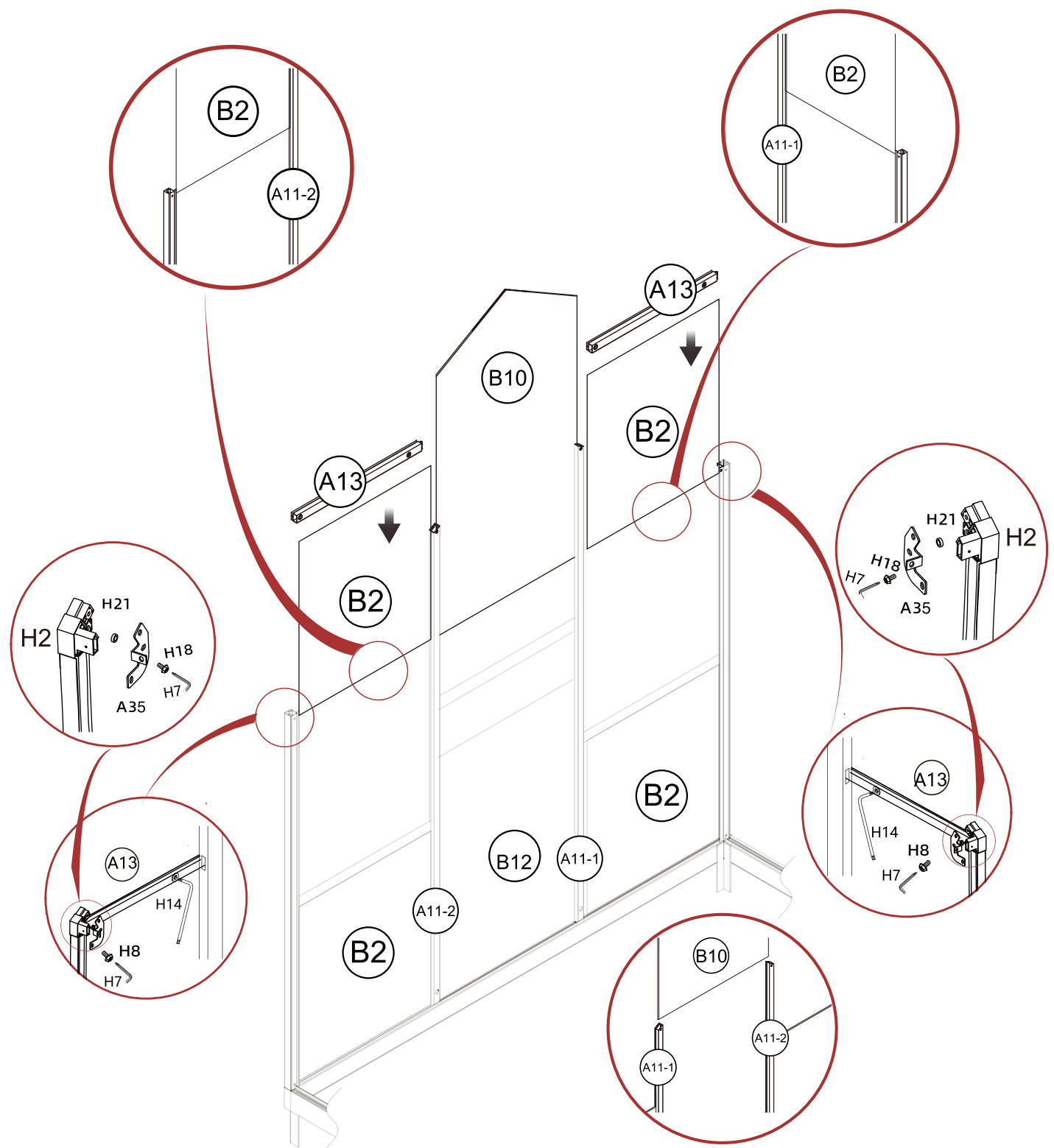


Step 11



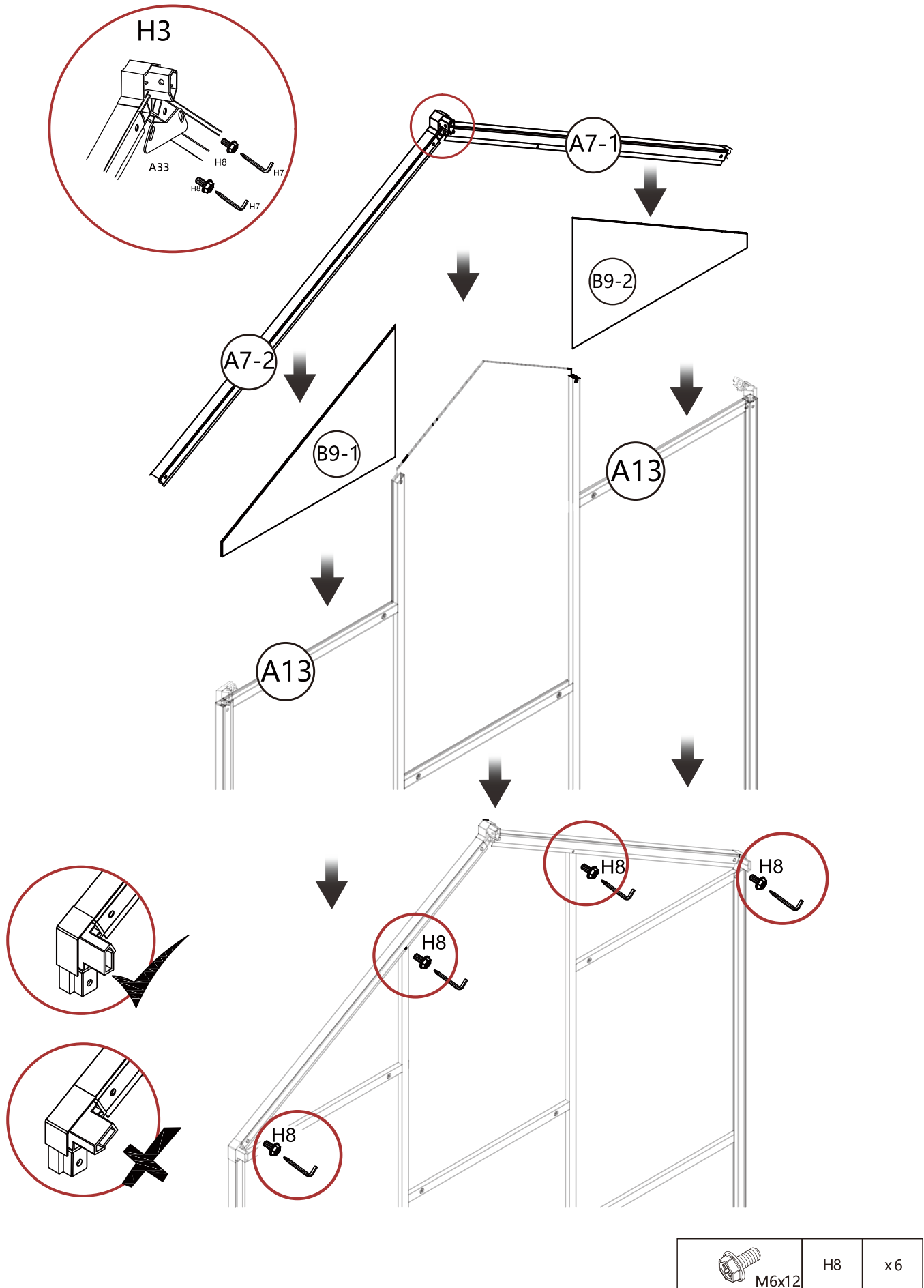
	H8	x2
M6x12		

Step 12

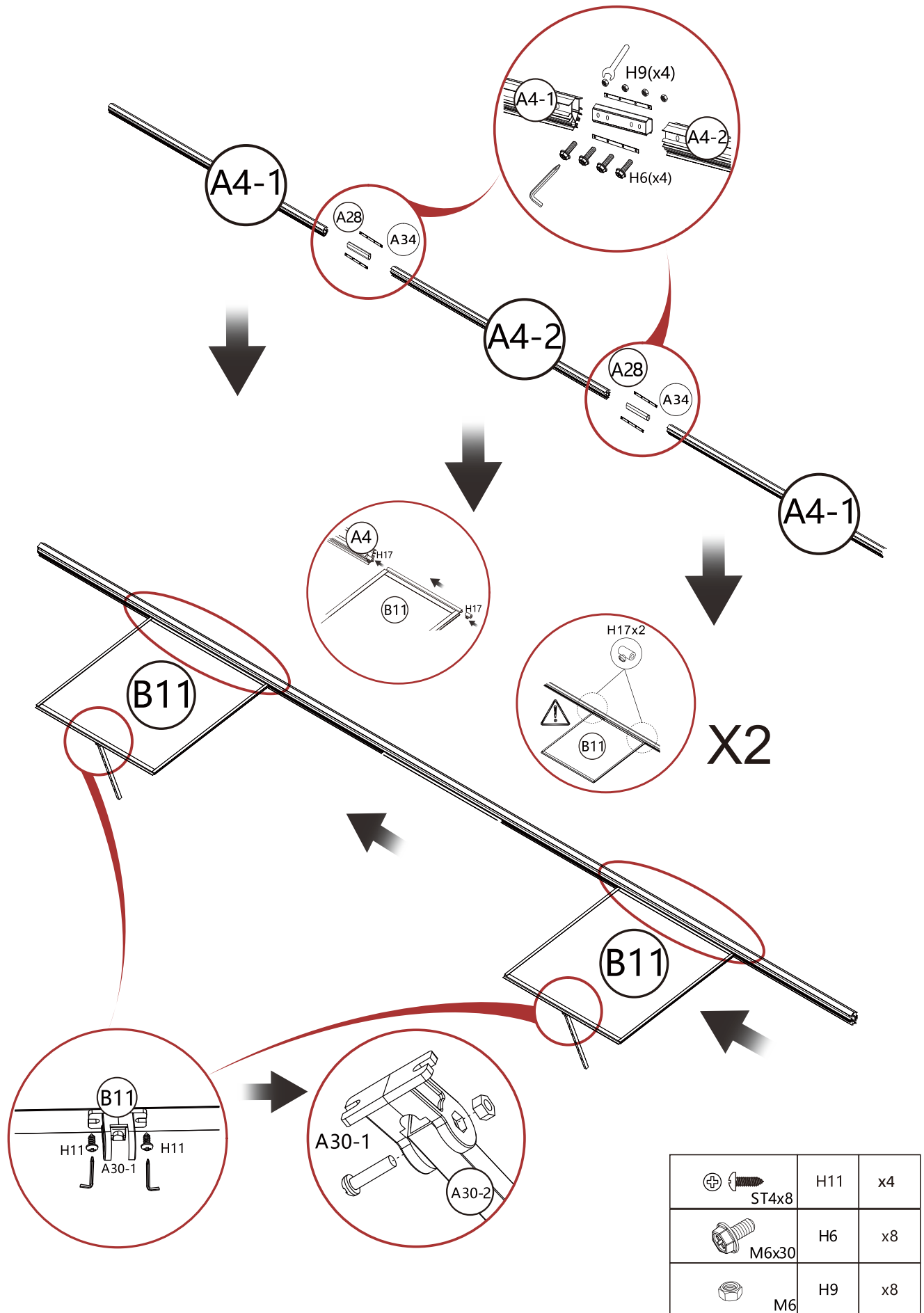


 M6x12	H8	x2
 M6x20	H18	x2

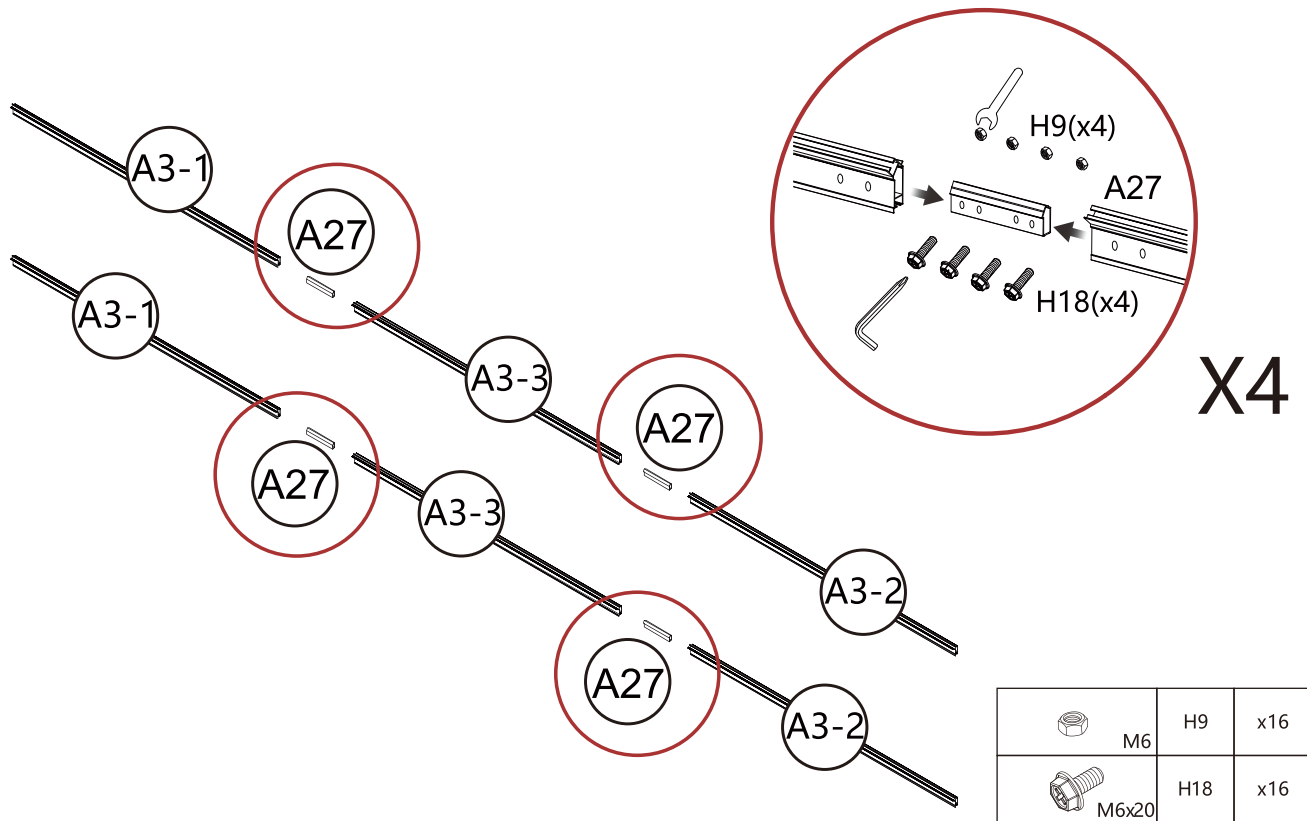
Step 13



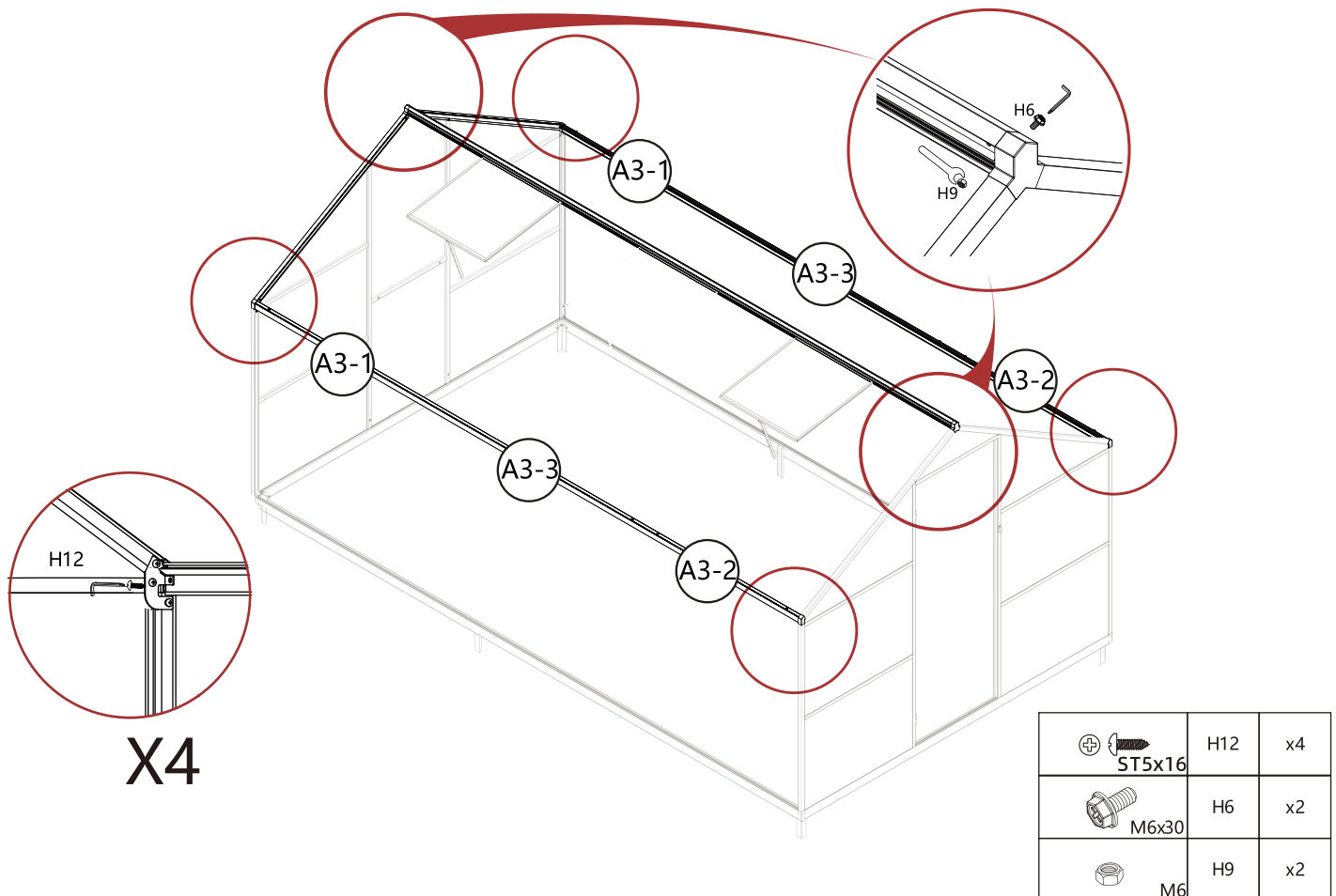
Step 14



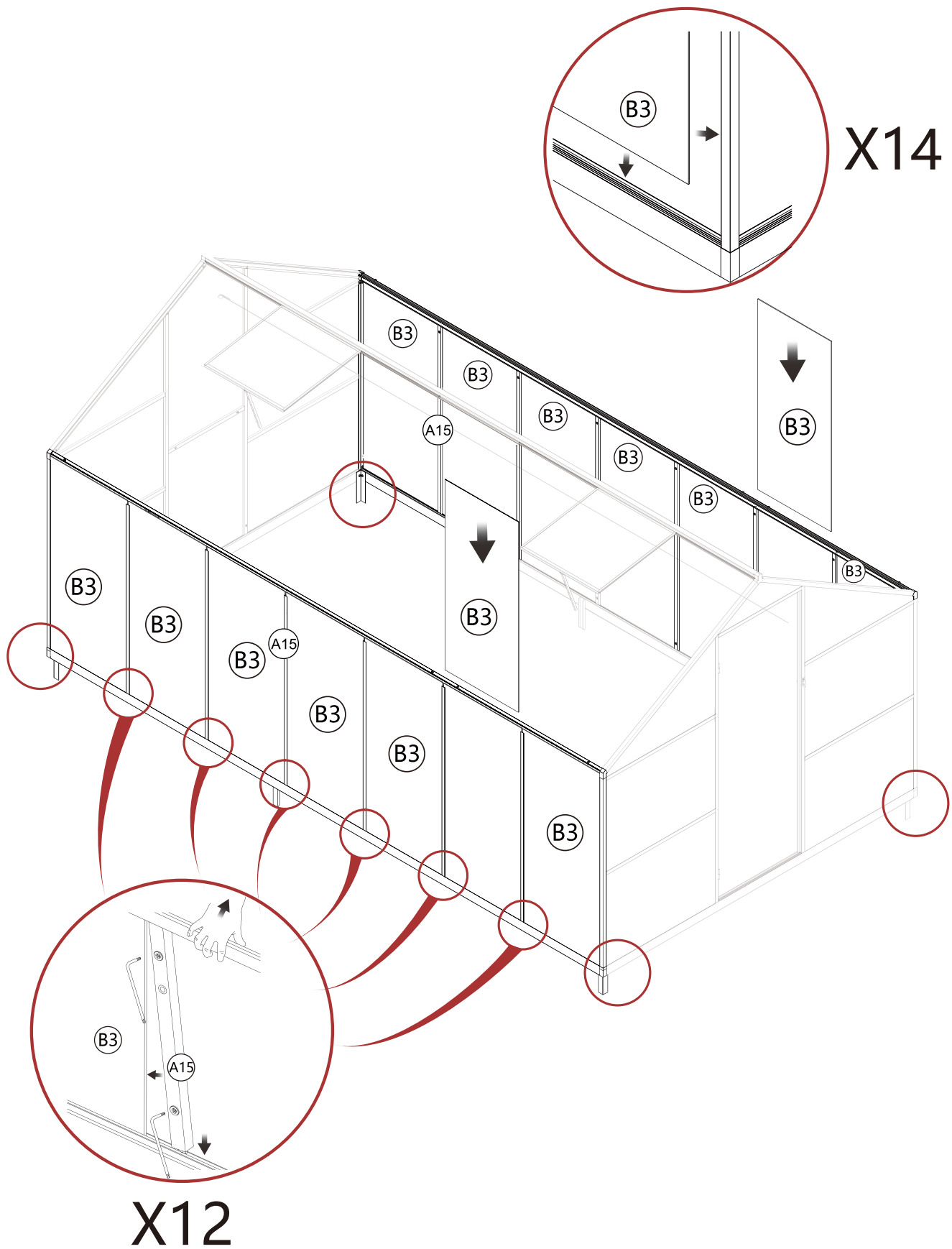
Step 15



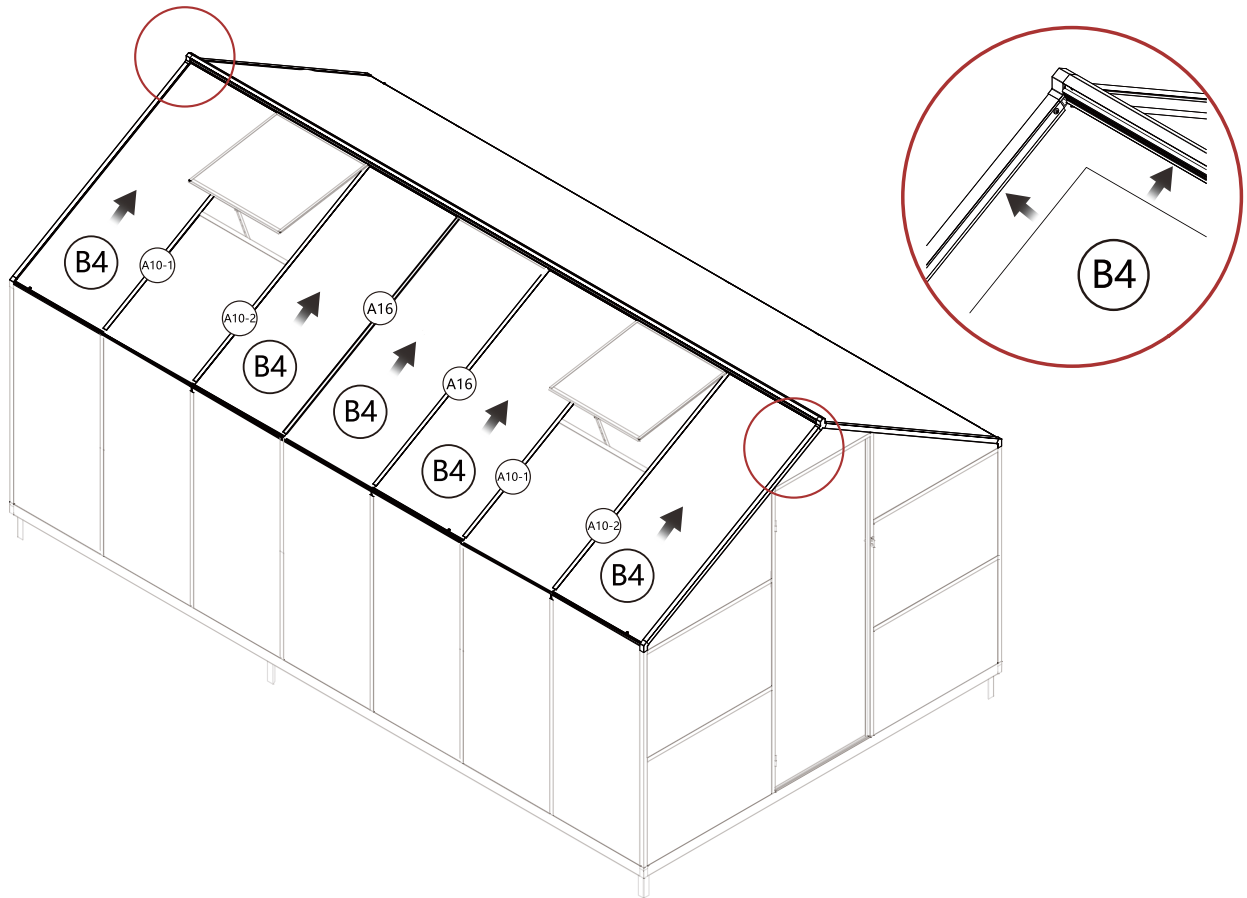
Step 16



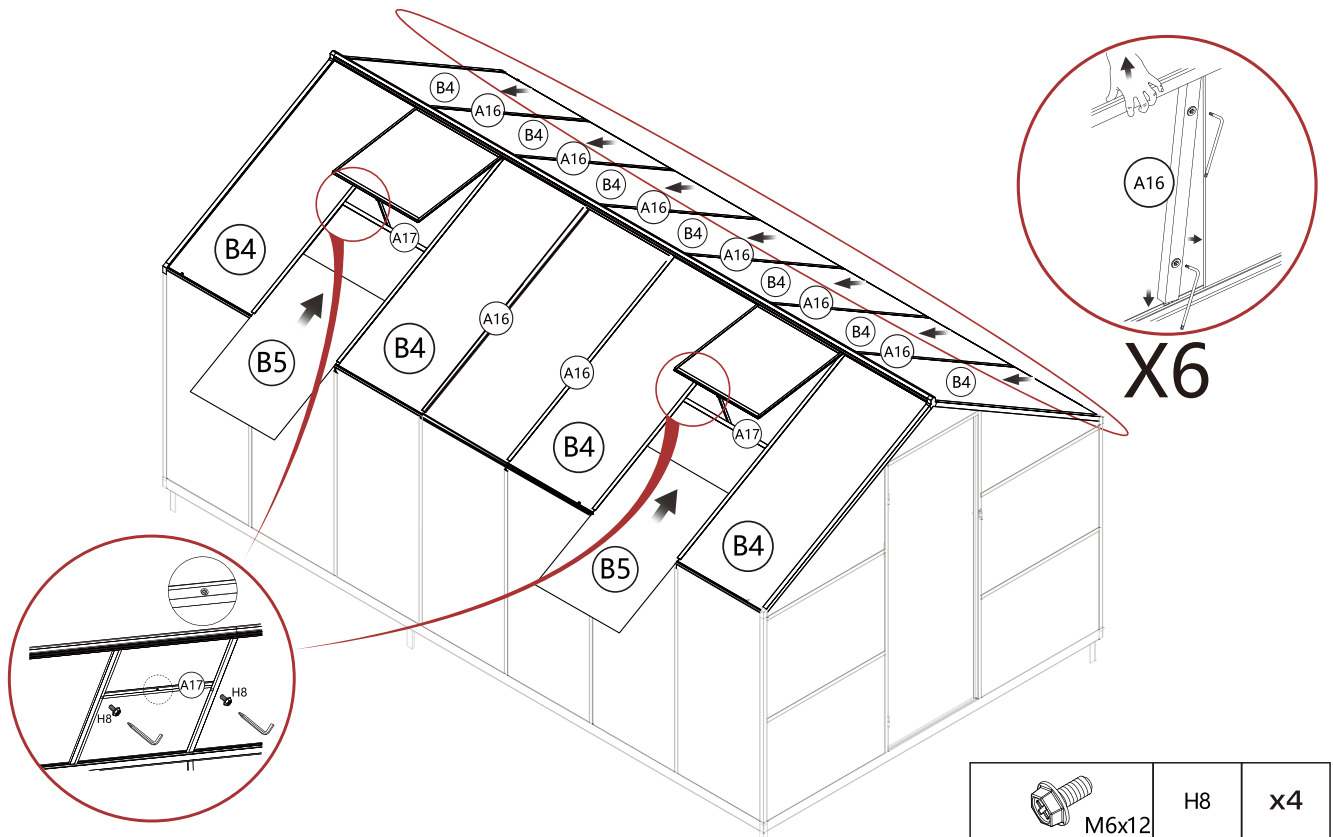
Step 17



Step 18

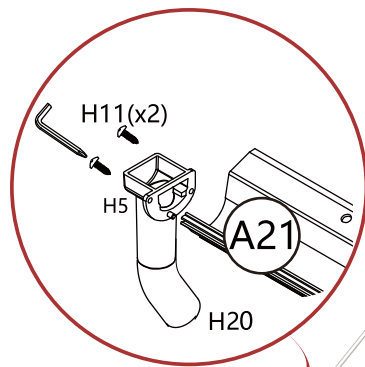


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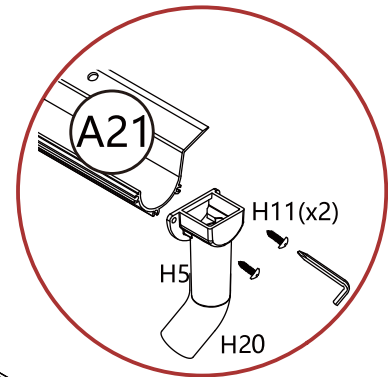
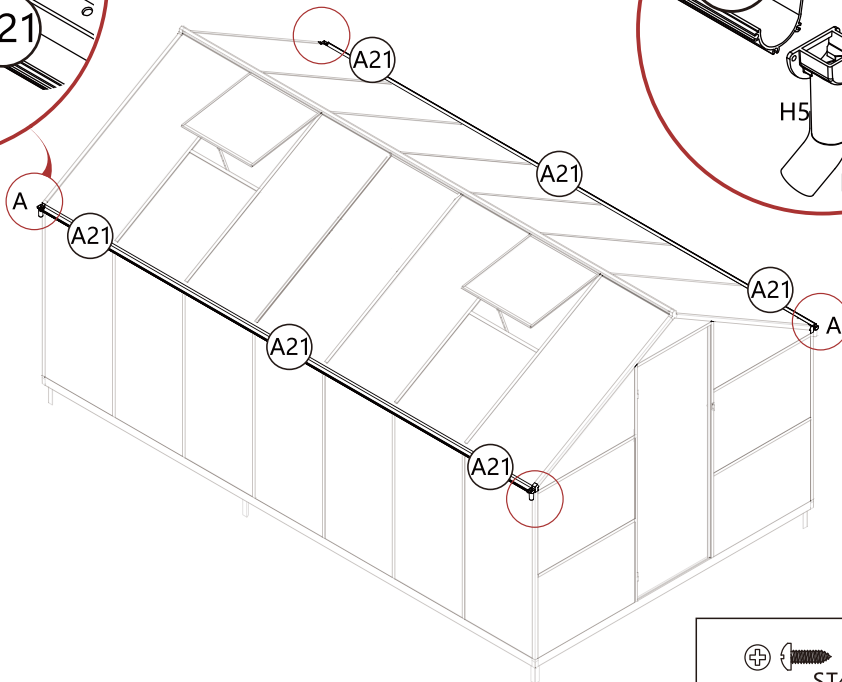


	H8	x4
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Step 20

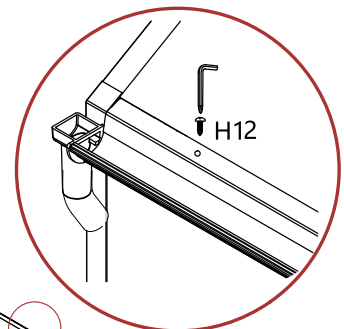
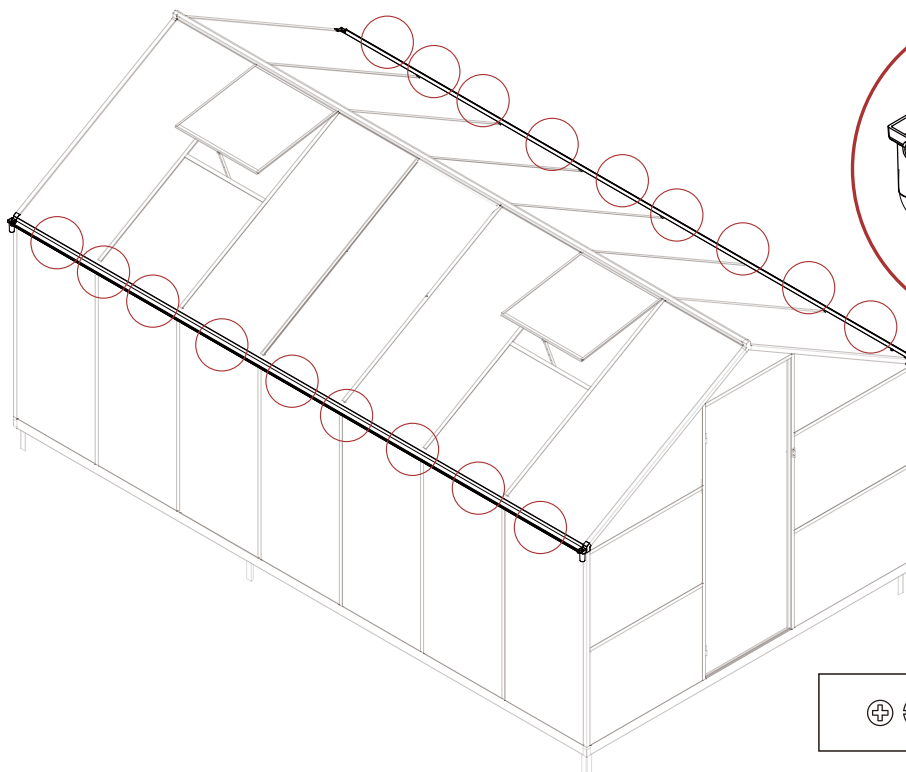


X2



		H11	x8
ST4x8			

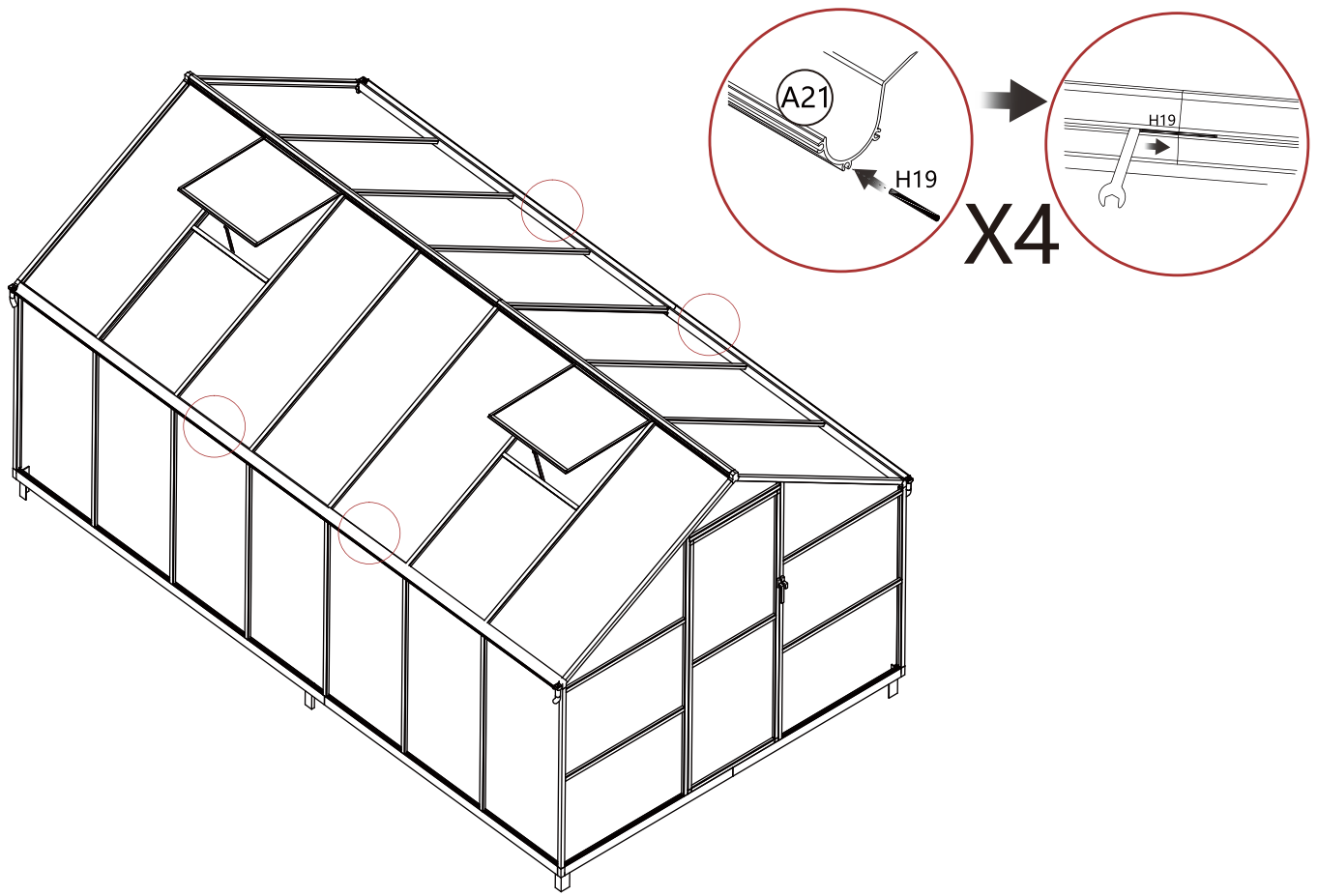
Step 21



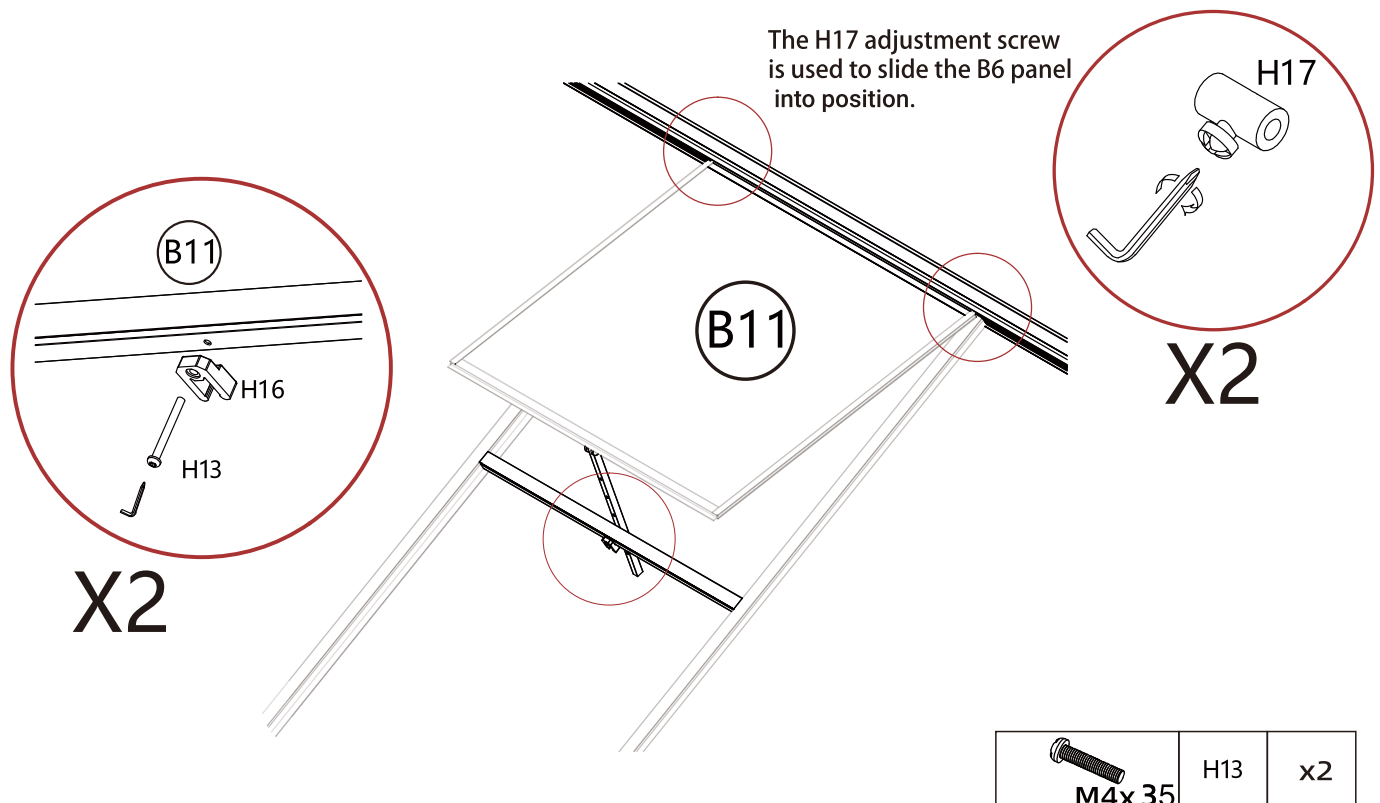
X18

		H12	x18
ST5x16			

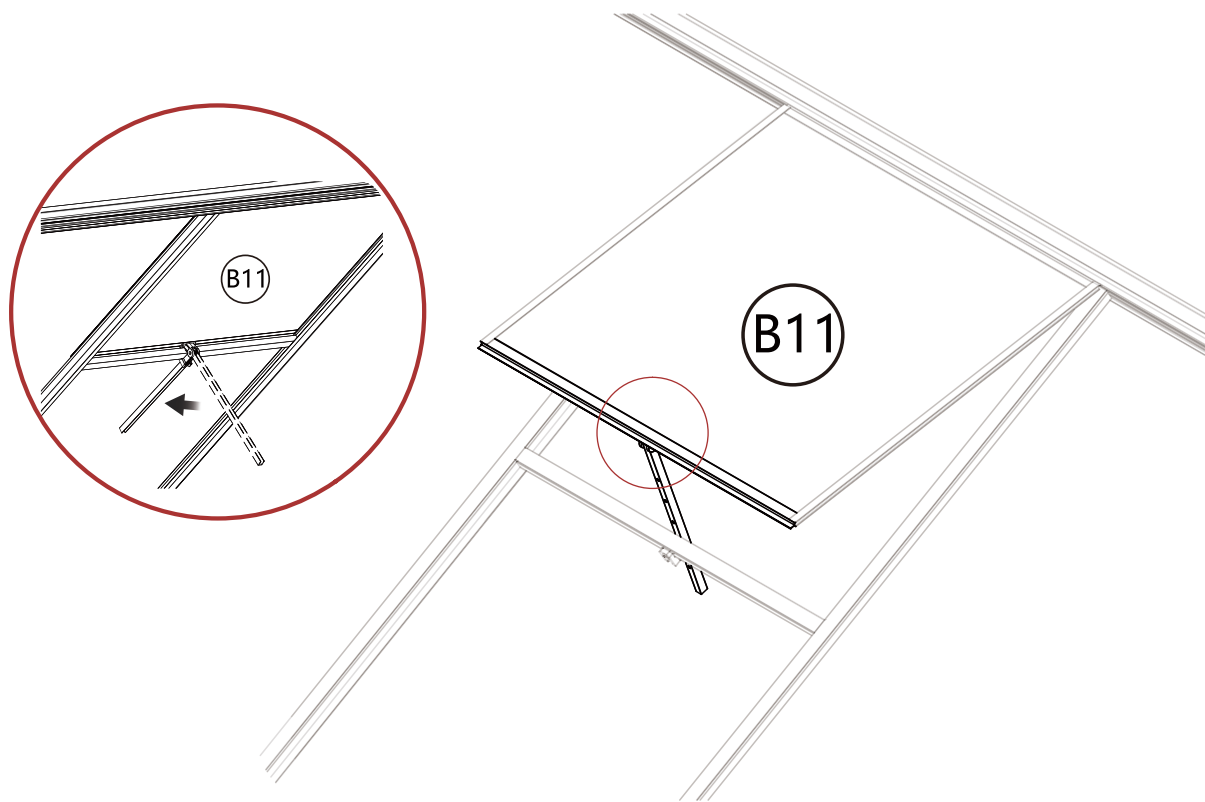
Step 22



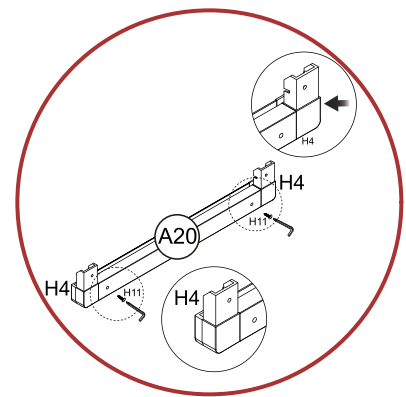
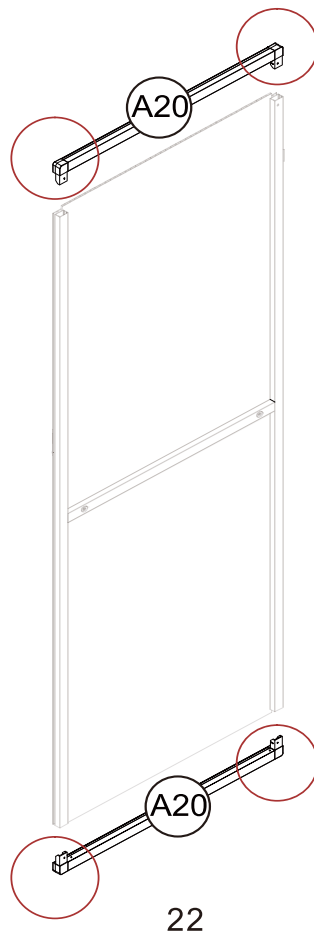
Step 23



Step 24

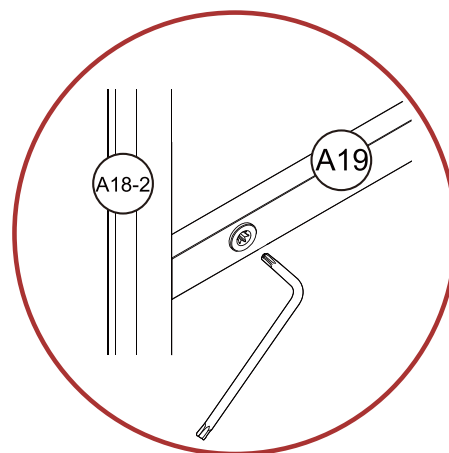
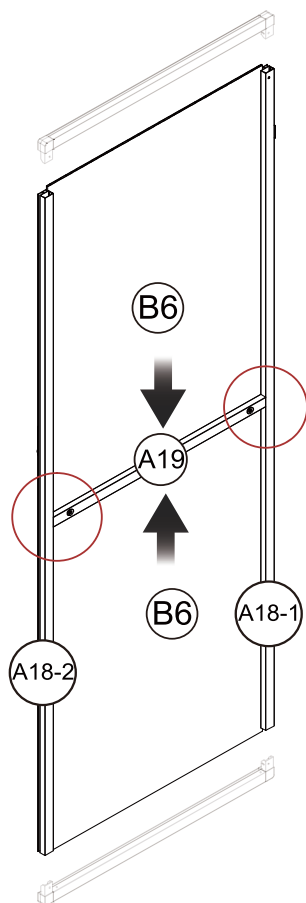


Step 25

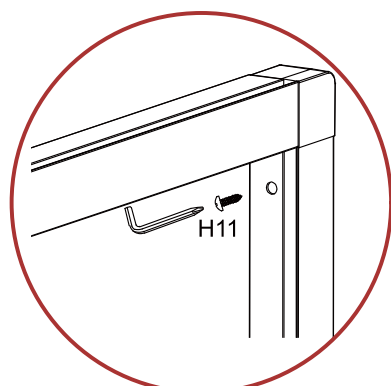


⊕	ST4x8	H11	x4
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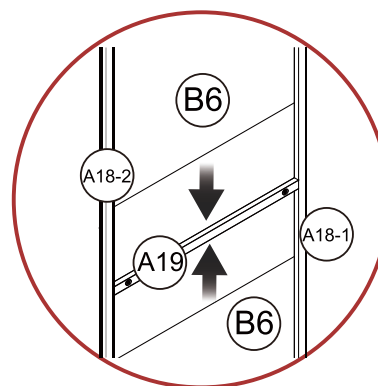
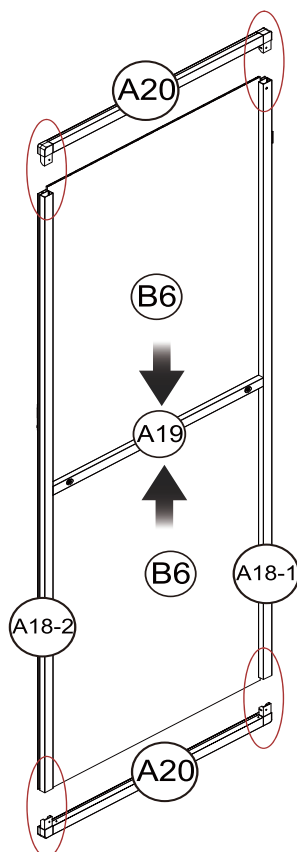
Step 26



Step 27

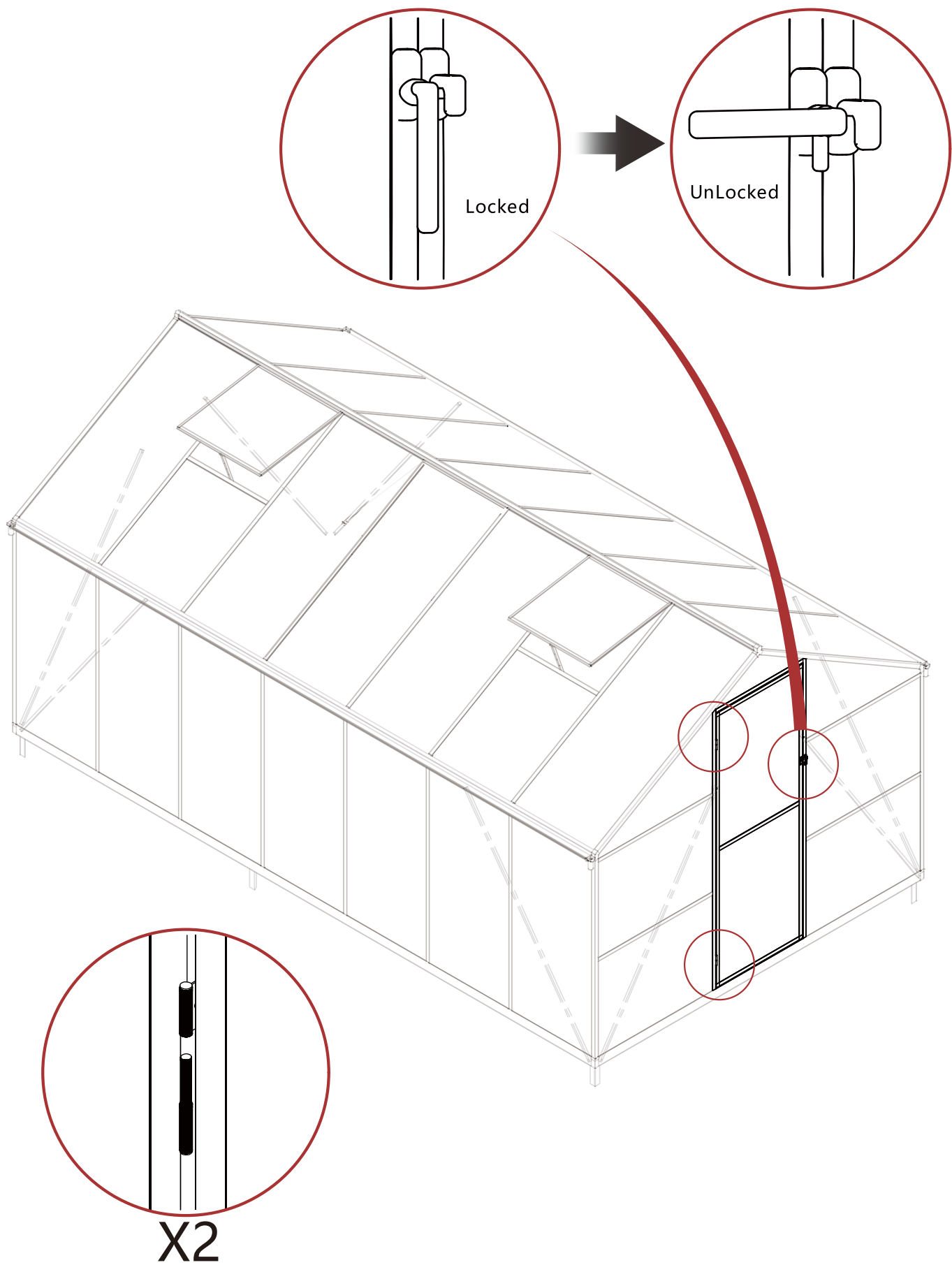


X4

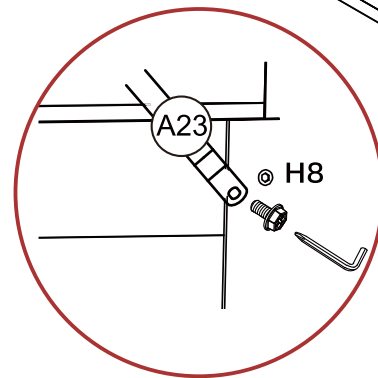
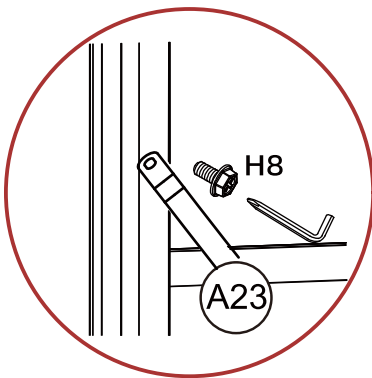
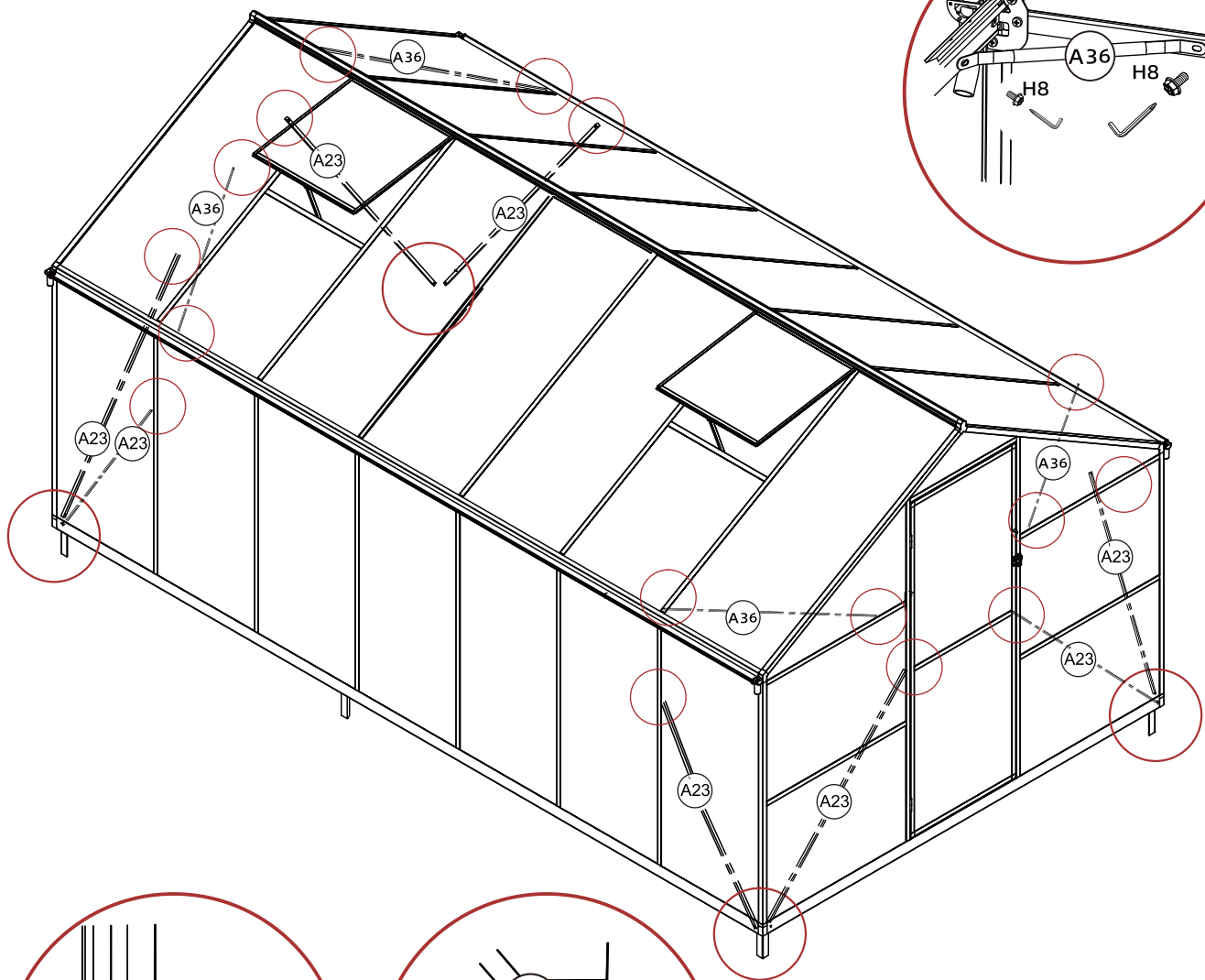
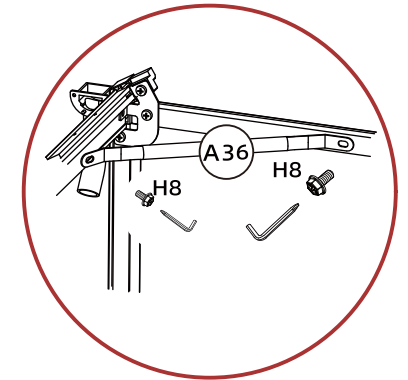
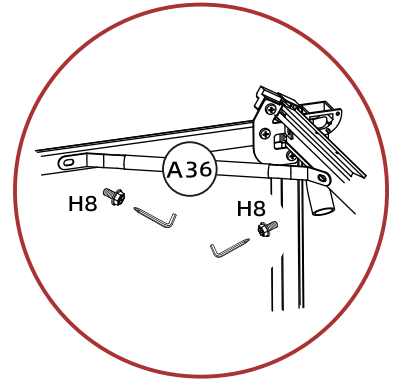
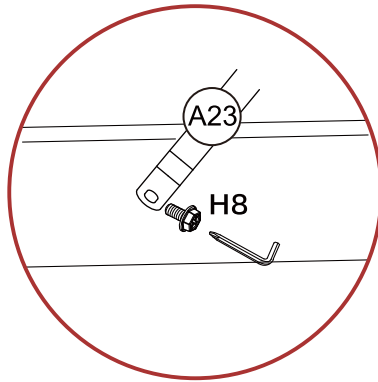
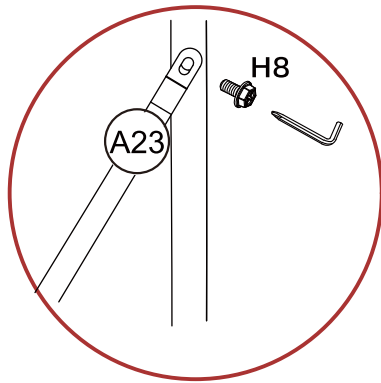


⊕	ST4x8	H11	x4
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Step 28

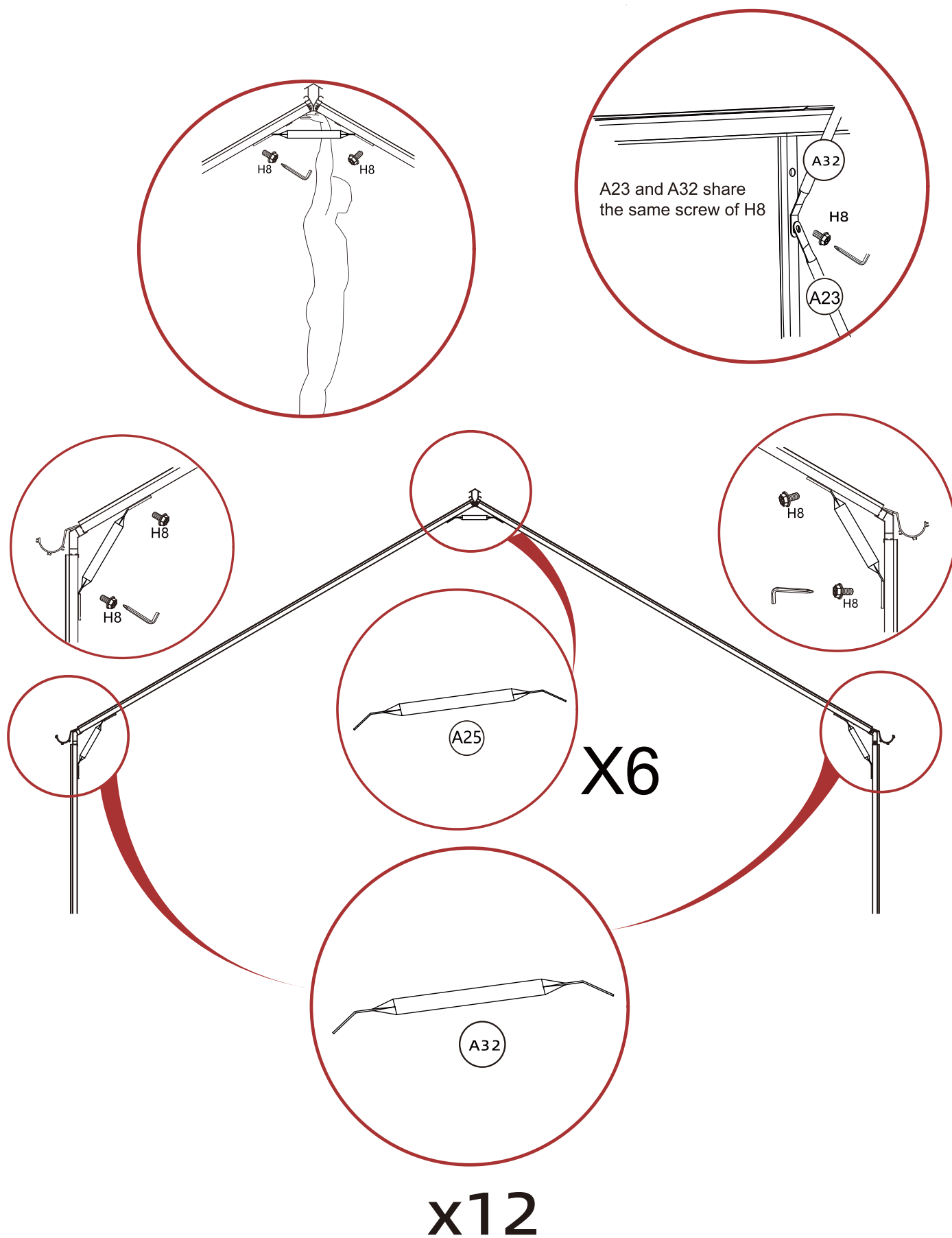


Step 29



	M6x12	H8	x24
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Step 30



	H8	x32
M6x12		

Step 31

x12

