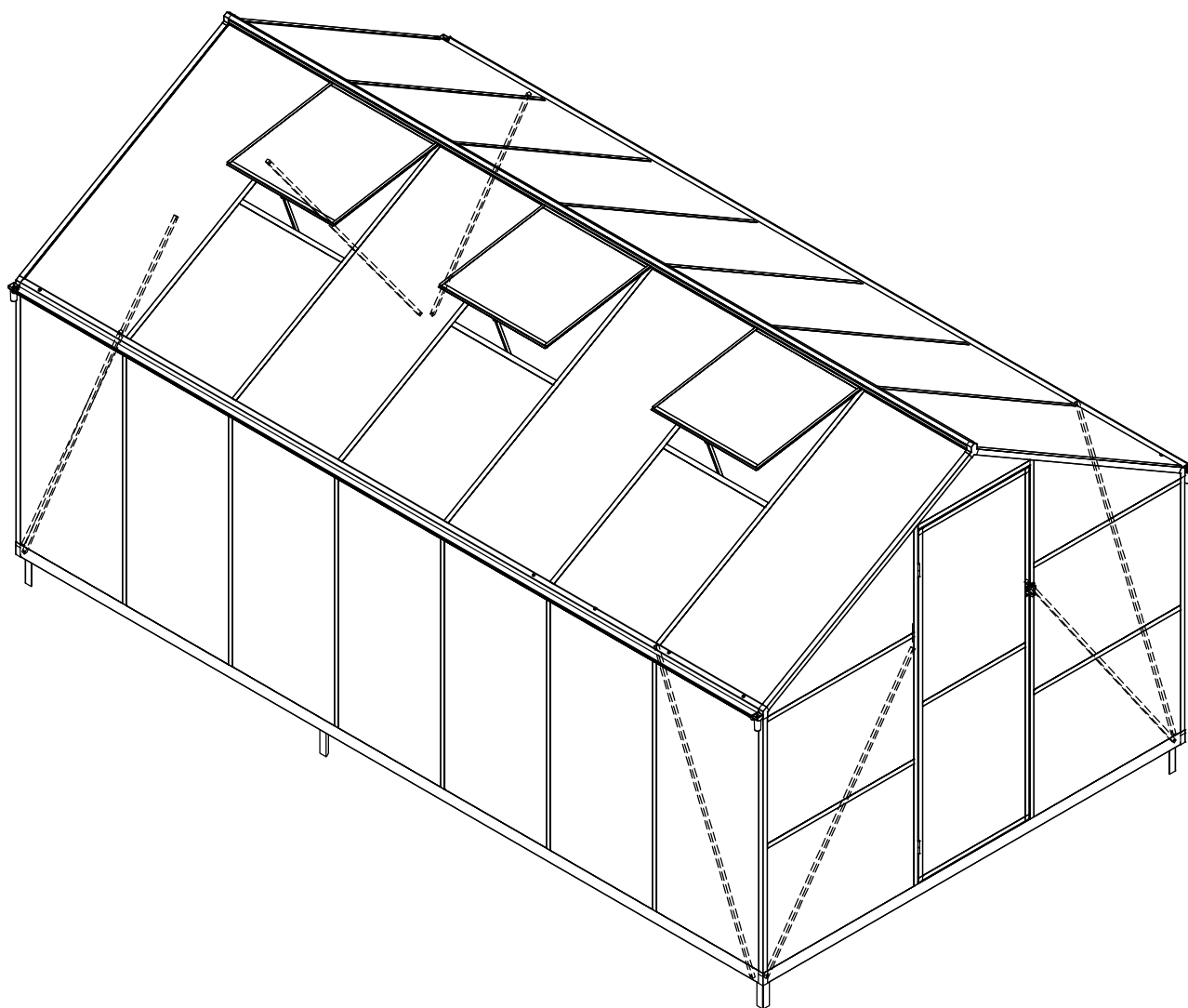
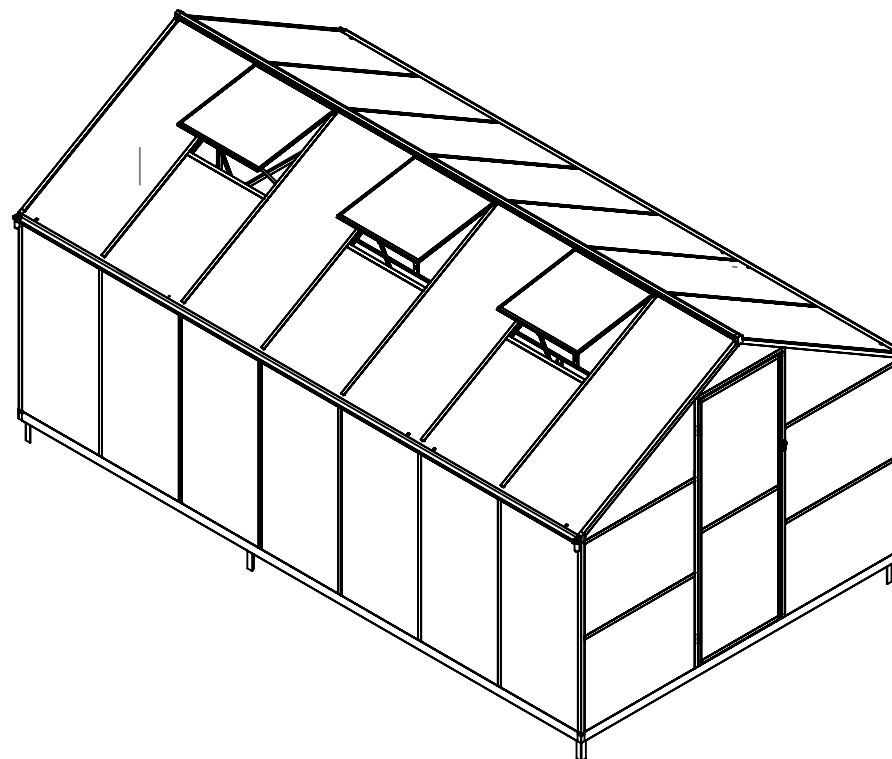
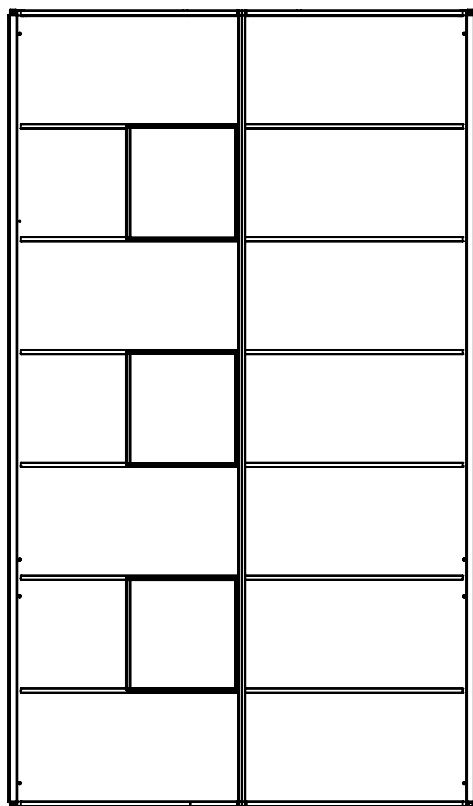
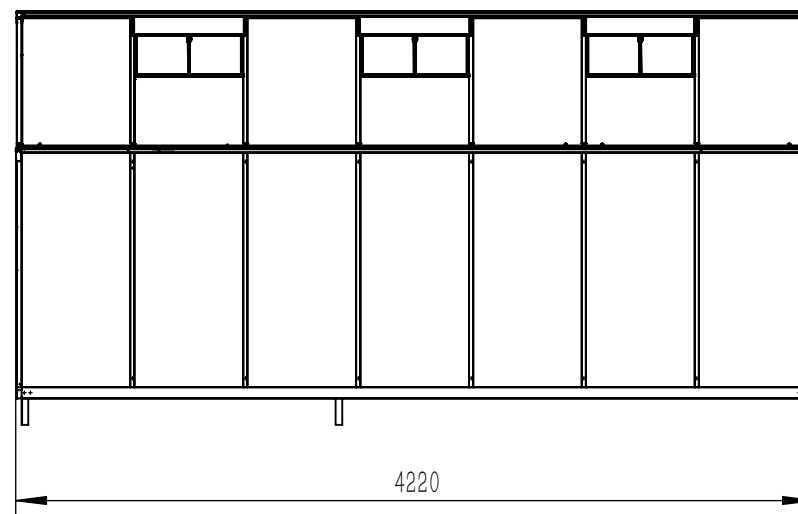
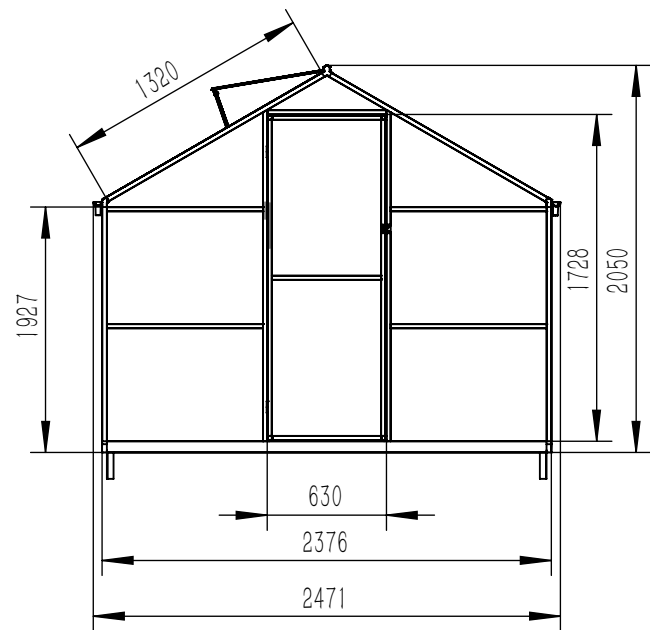
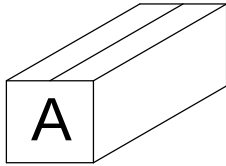
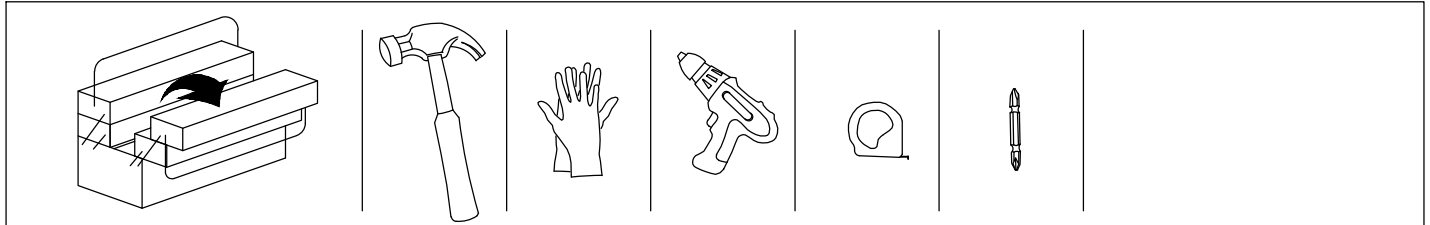




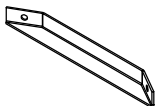
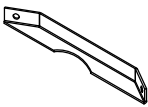
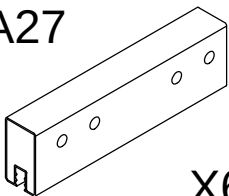
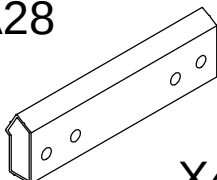
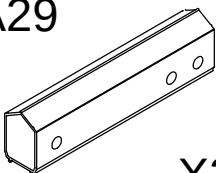
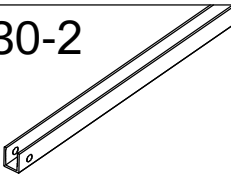
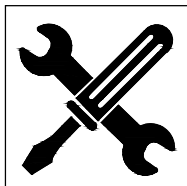
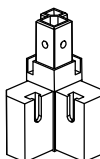
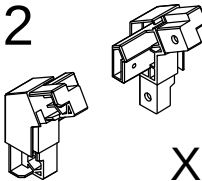
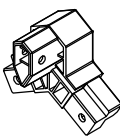
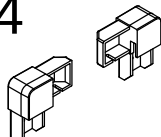
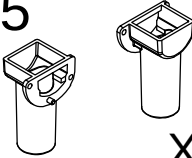
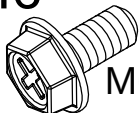
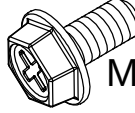
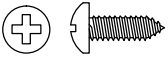
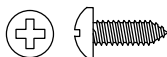
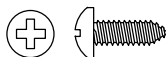
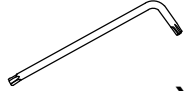
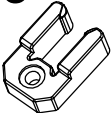
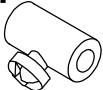
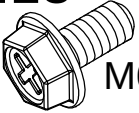
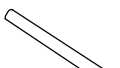
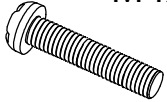
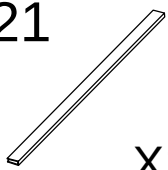
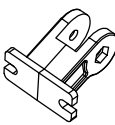
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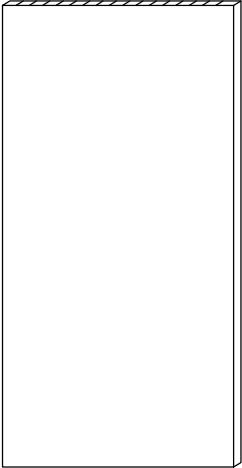
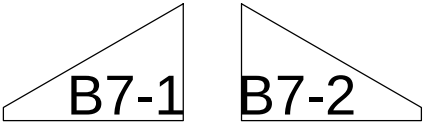
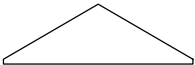
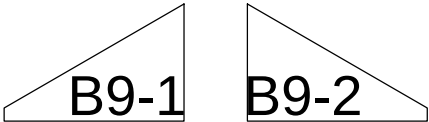
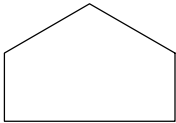
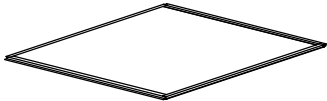
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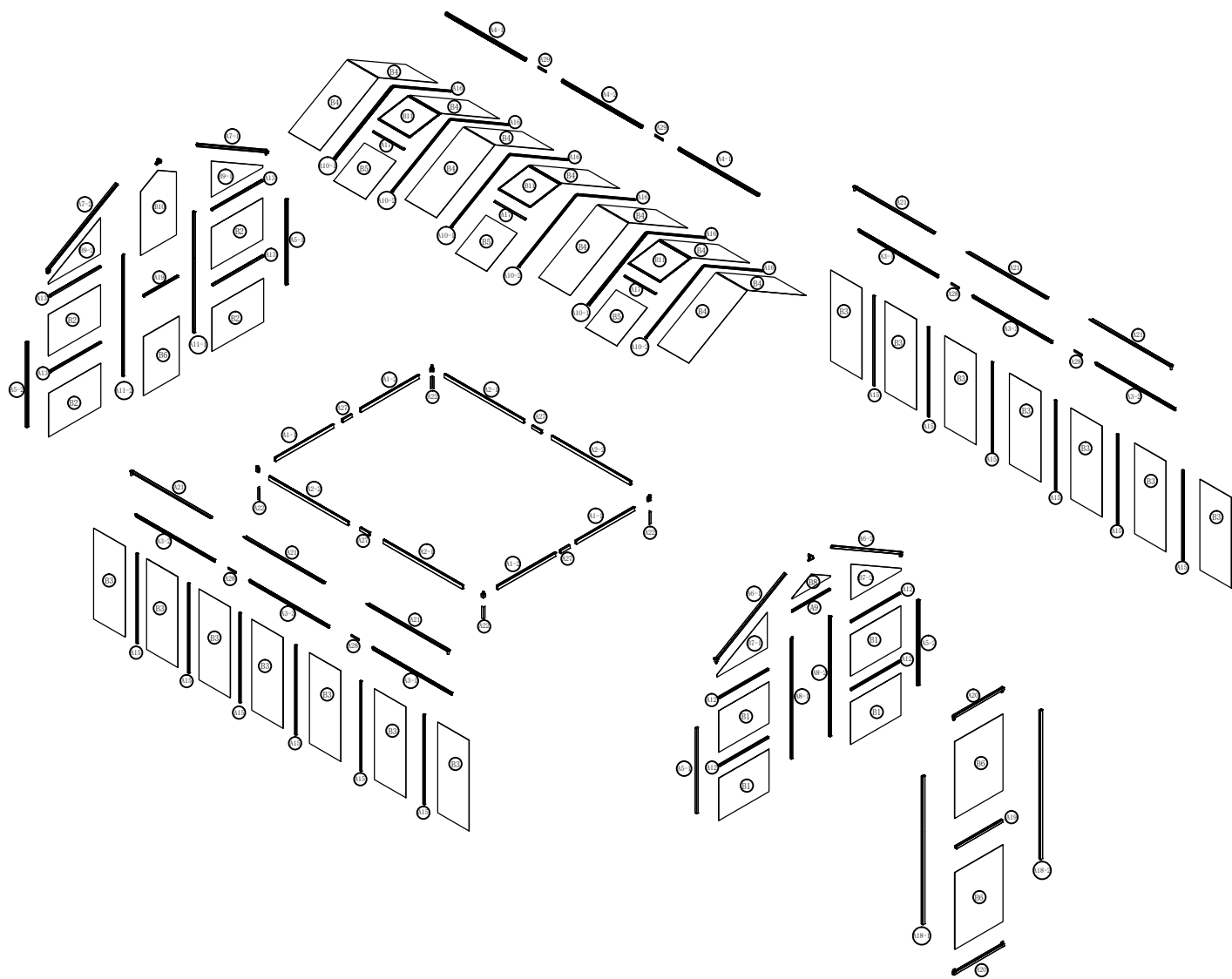


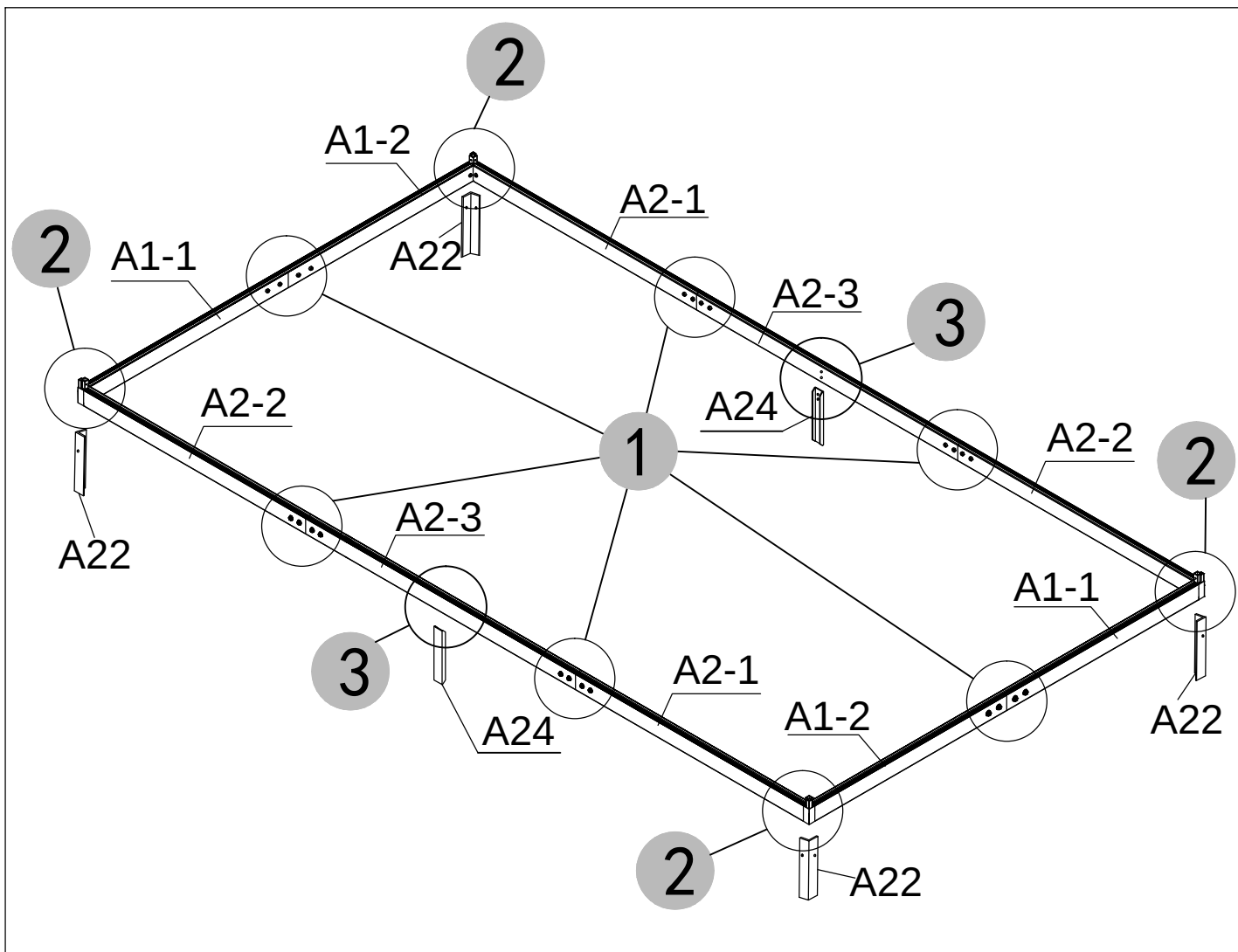


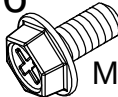
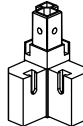
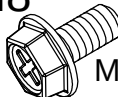
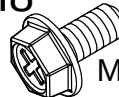
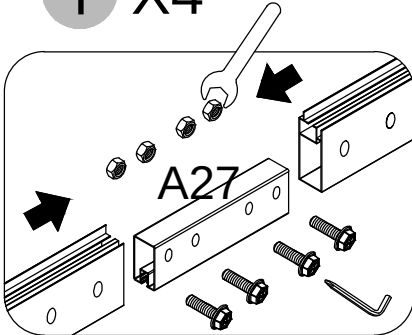
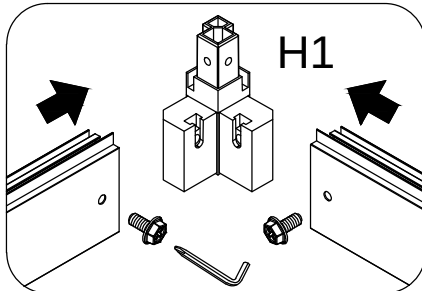
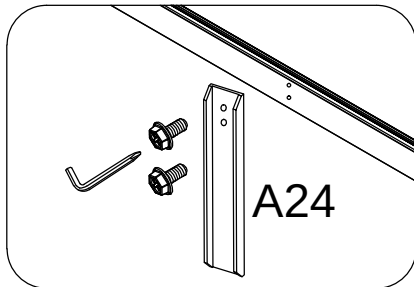
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A3-1 X2	A3-2 X2	A3-3 X2	A4-1 X2	A4-2 X2
A5-1 X2	A5-2 X2	A6-1 X1	A6-2 X1	A7-1 X1
A7-2 X1	A8-1 X1	A8-2 X1	A9 X1	A10-1 X3
A10-2 X3	A11-1 X1	A11-2 X1	A12 X4	A13 X4
A15 X12	A16 X6	A17 X3	A18-1 X1	A18-2 X1
A19 X2	A20 X2	A21 X6	A22 X4	A23 X8

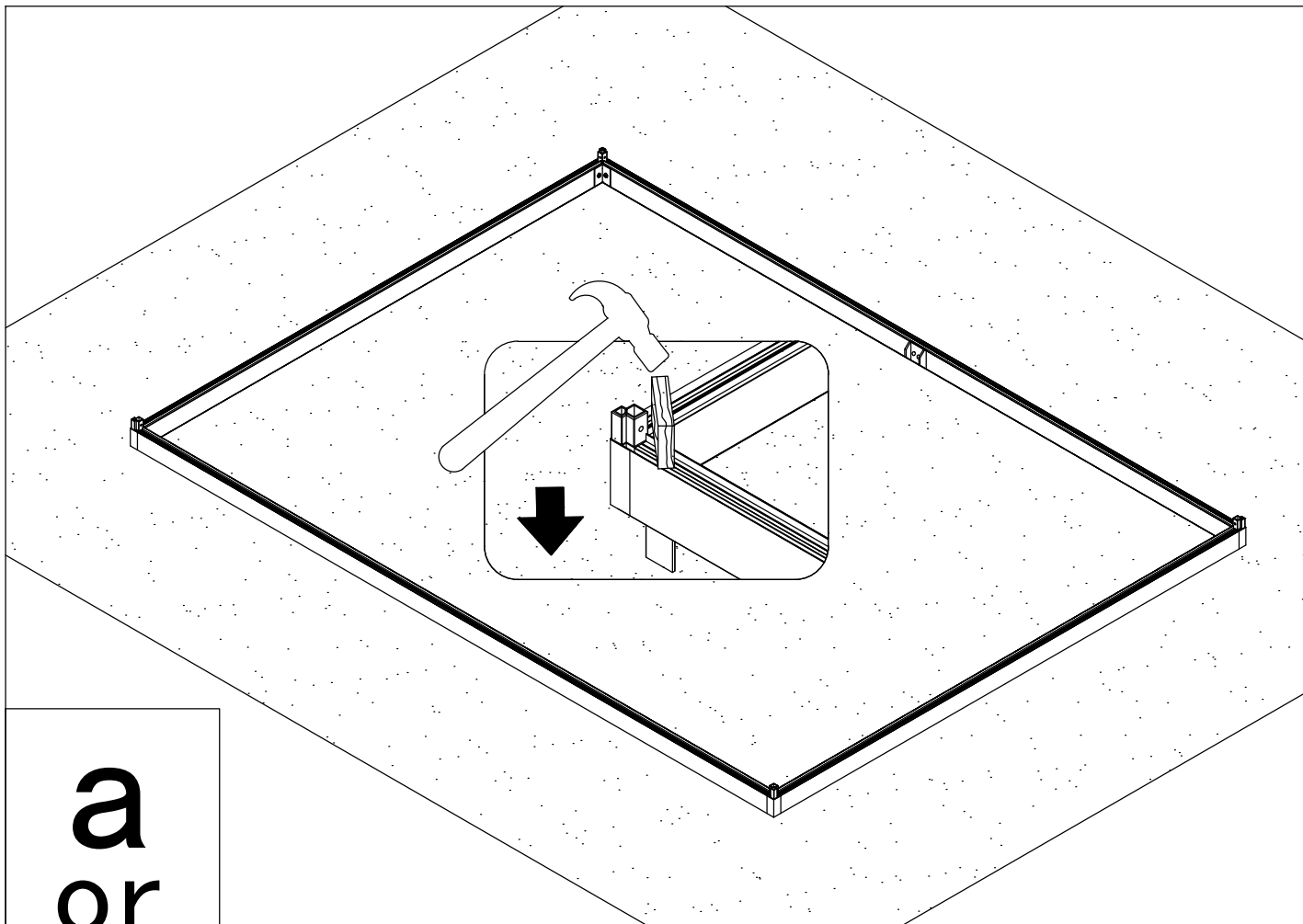
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A29  X2	A30-2  X3			
	H1  X4	H2  X2	H3  X2	H4  X2
H5  X2	H6  M6x30 X34	H7  X1	H8  M6x12 X84	H9  M6 X50
H11  4x8 X22	H12  5x10 X4	H13  5x16 X18	H14  X1	H15  X1
H16  X3	H17  X6	H18  M6x20 X32	H19  X4	H20  M4X40 X3
H21  X18	A30-1  X3			

B		B1	4PCS
		B2	4PCS
		B3	14PCS
		B4	11PCS
		B5	3PCS
		B6	3PCS
		B7-1	1PC
		B7-2	1PC
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		B9-2	1PC
		B10	1PC
		B11	3PCS

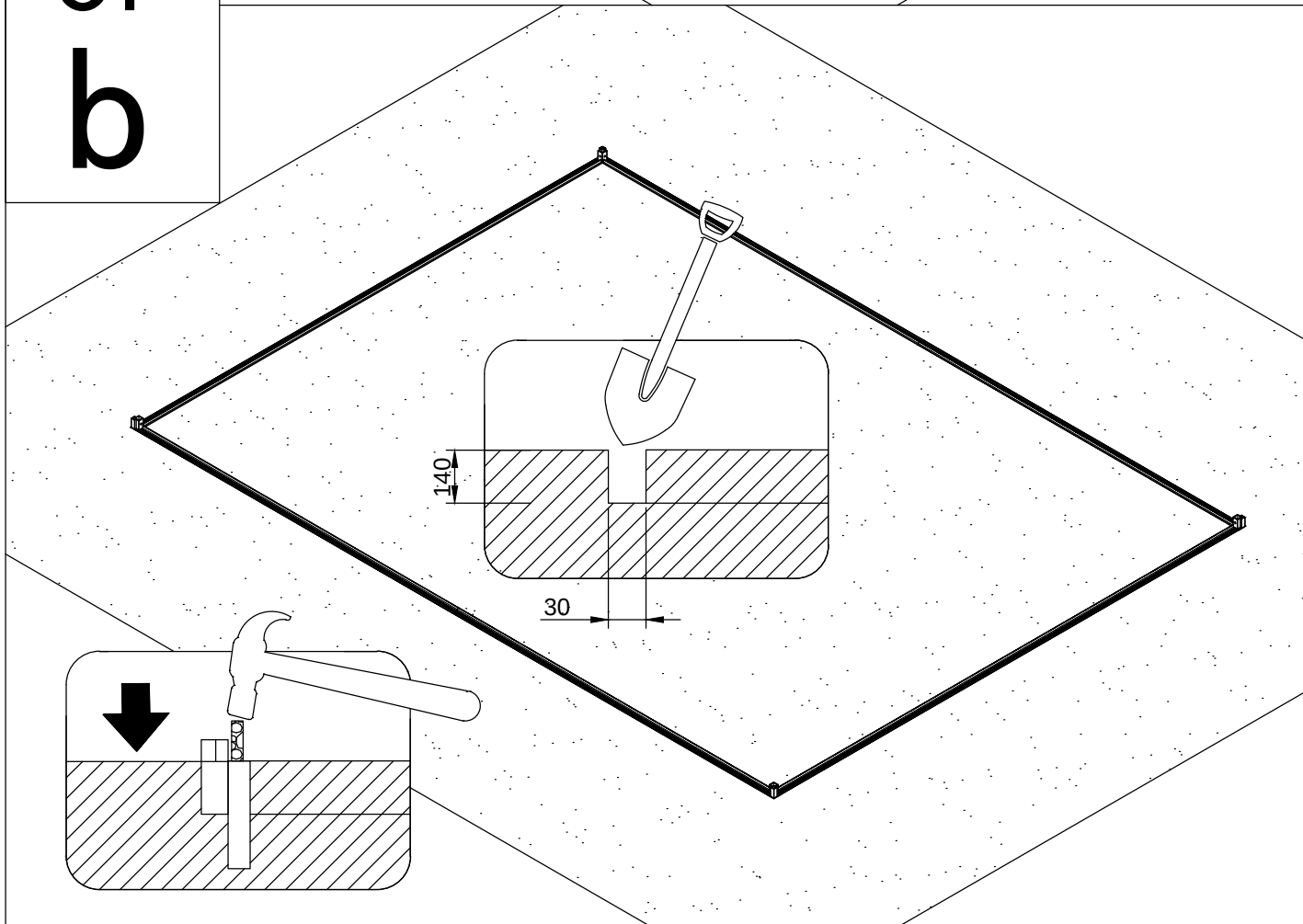




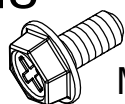
H6  M6x30 X24	H9  M6 X24	H1  X4	H8  M6x12 X8	H8  M6x12 X4	
1 X4 		2 X4 		3 X2 	



**a
or
b**



H8



M6x12
X4



A5-1

A5-1

4 X4

A5-2



A5-2

A5-2

A8-2

A5-2

A8-1

A5-1

B1

B1

5

B1

A8

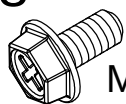
H14

6

B1

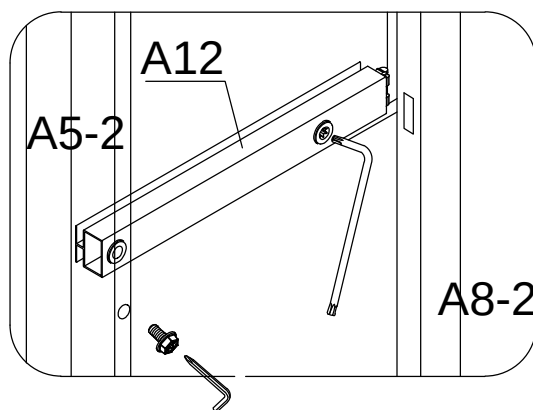
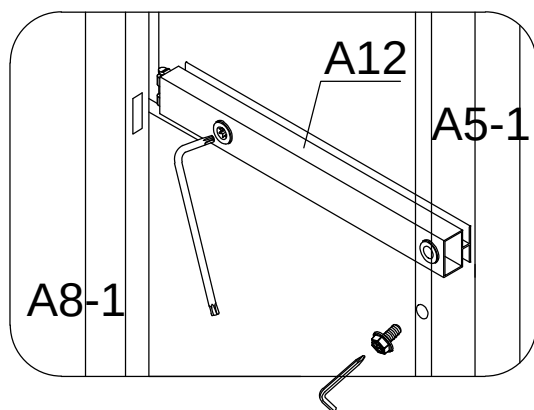
A8

H8

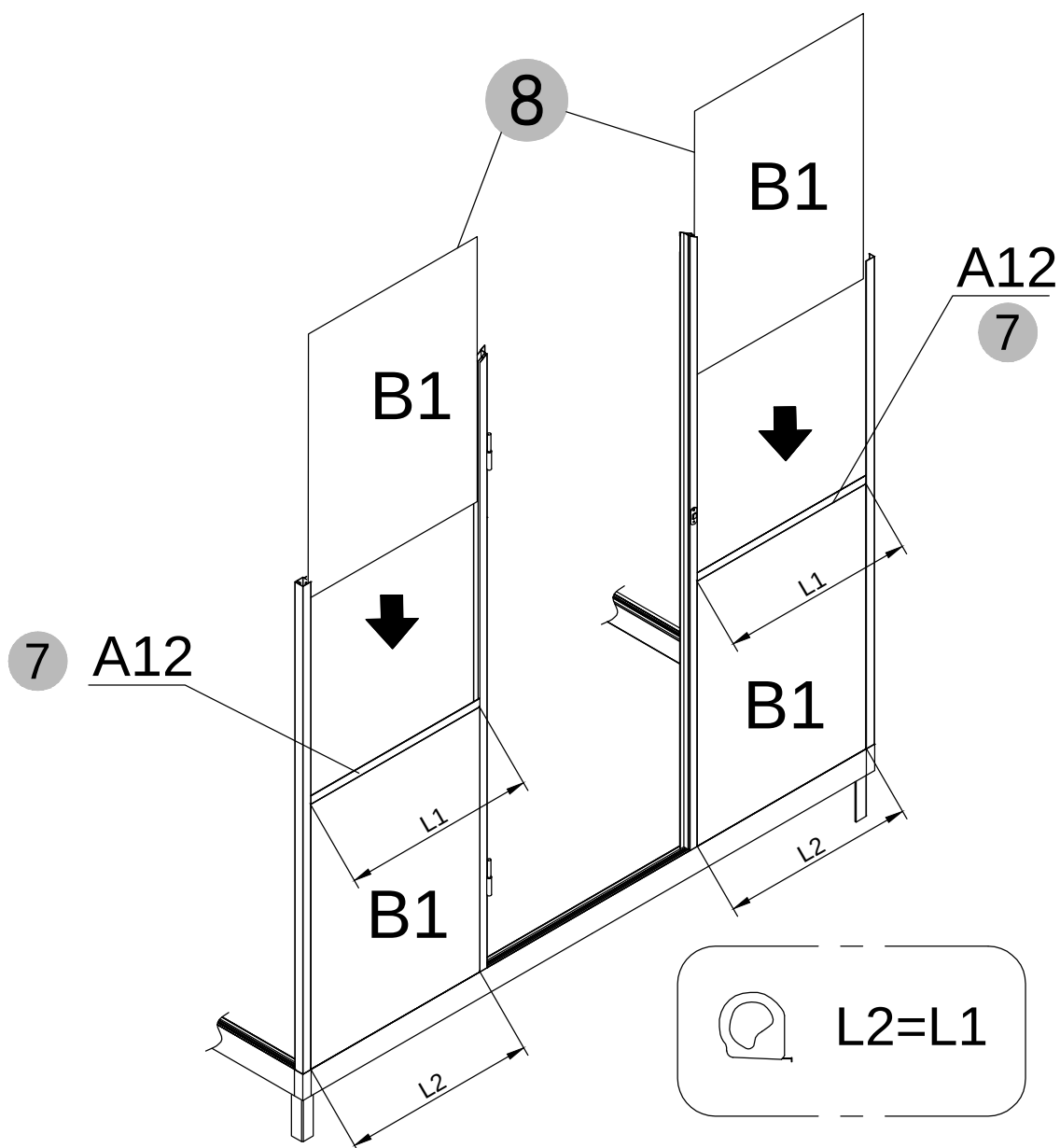


M6x12
X2

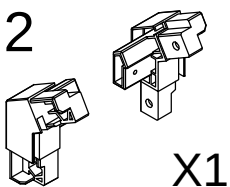
7



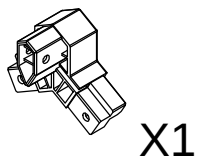
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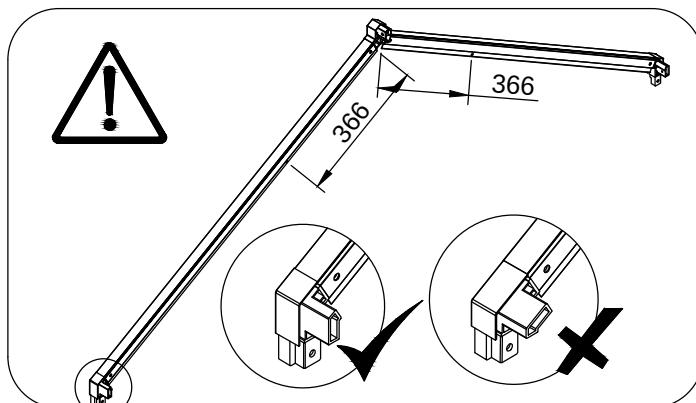
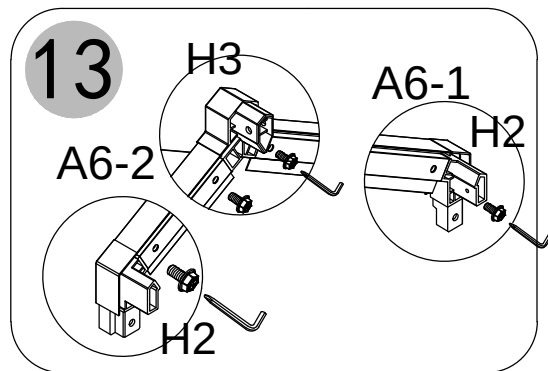
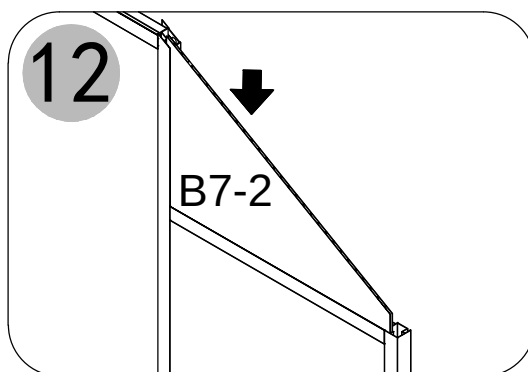
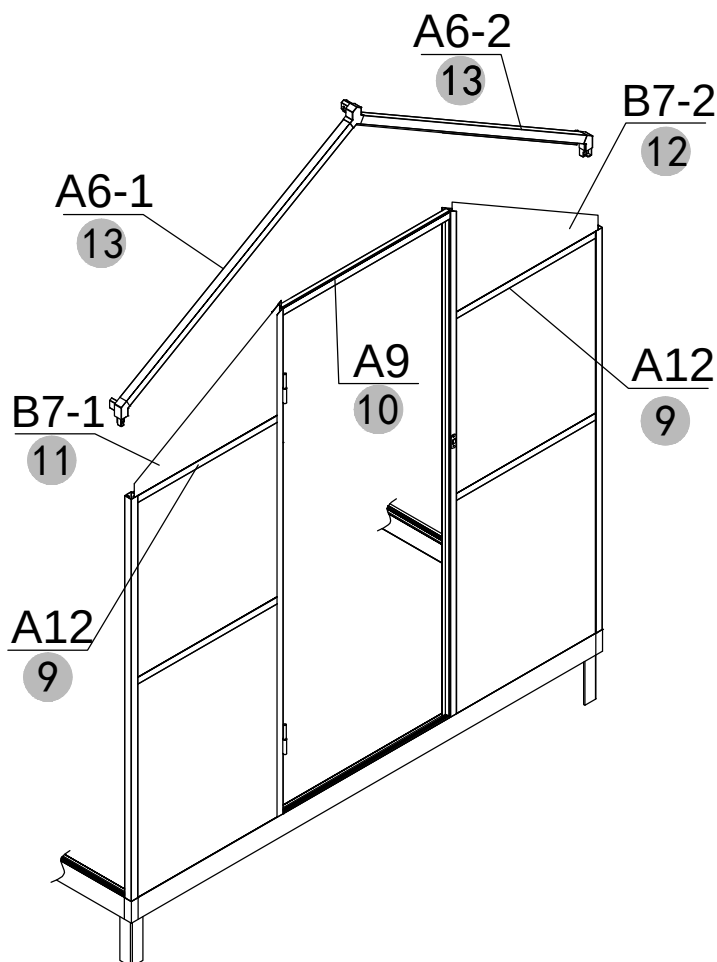
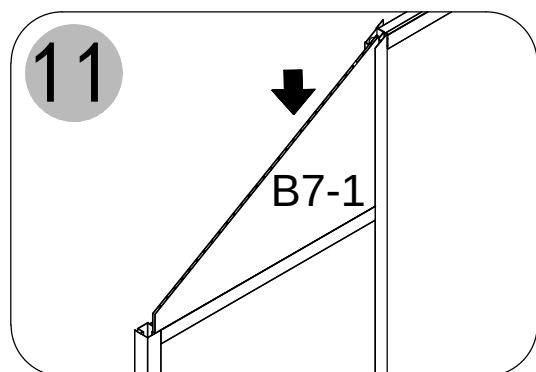
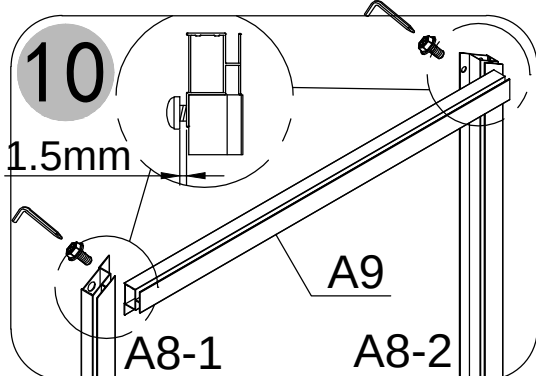
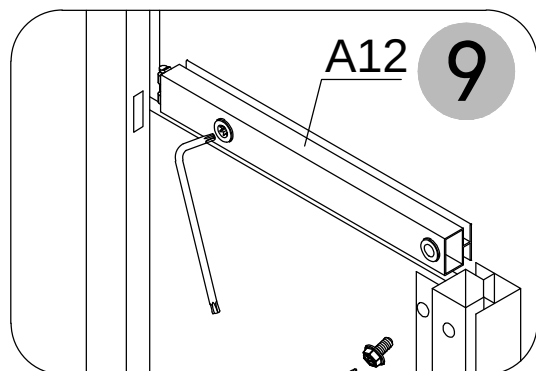
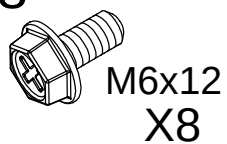
H2



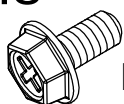
H3



H8

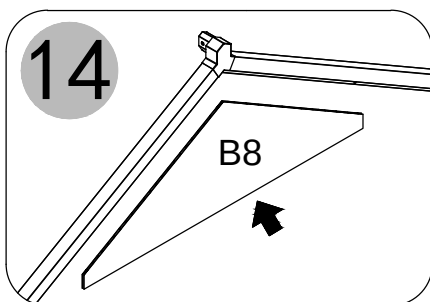


H8

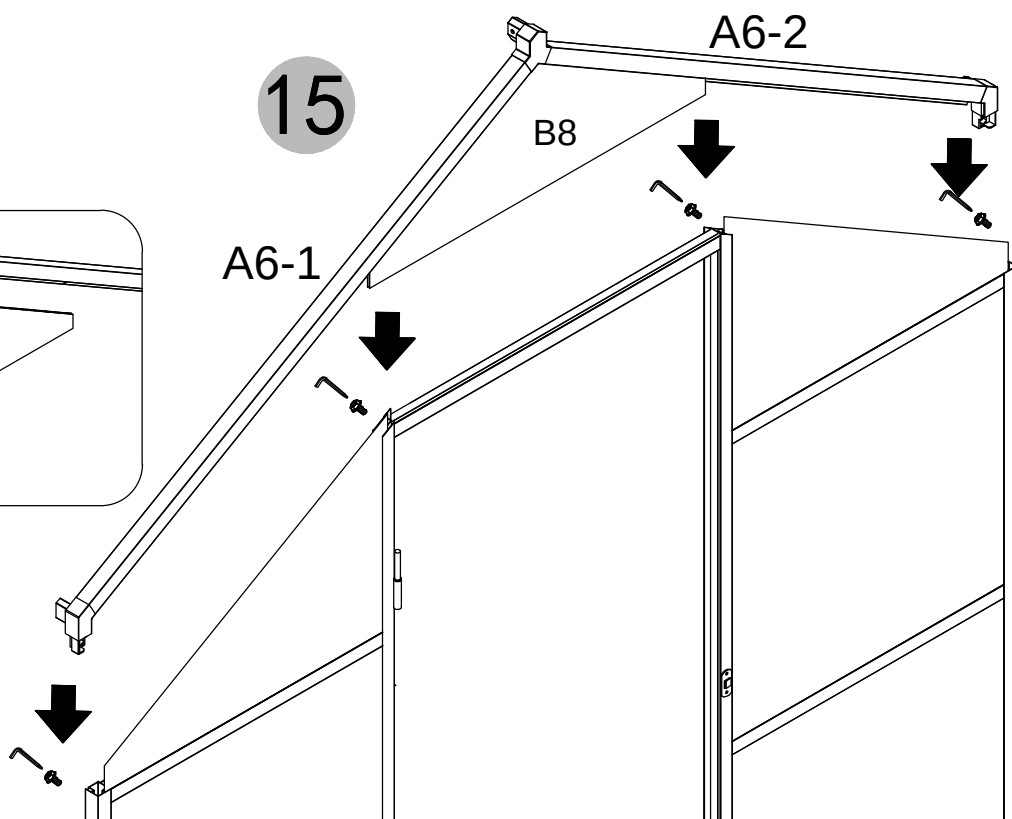


M6x12
X4

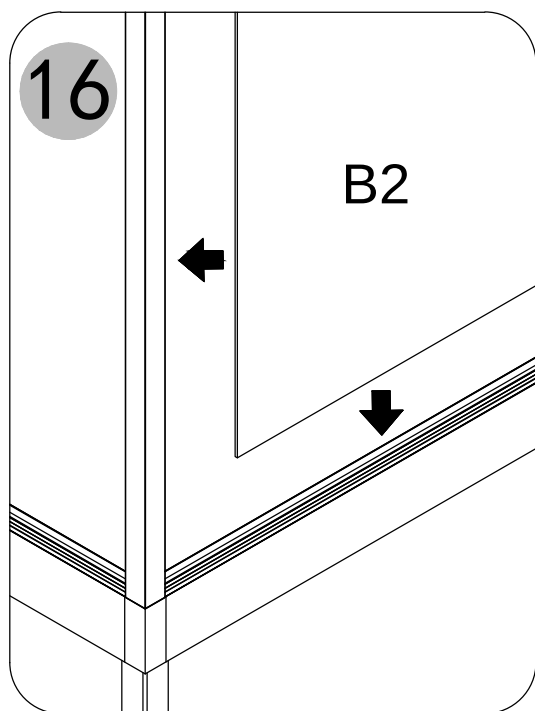
14



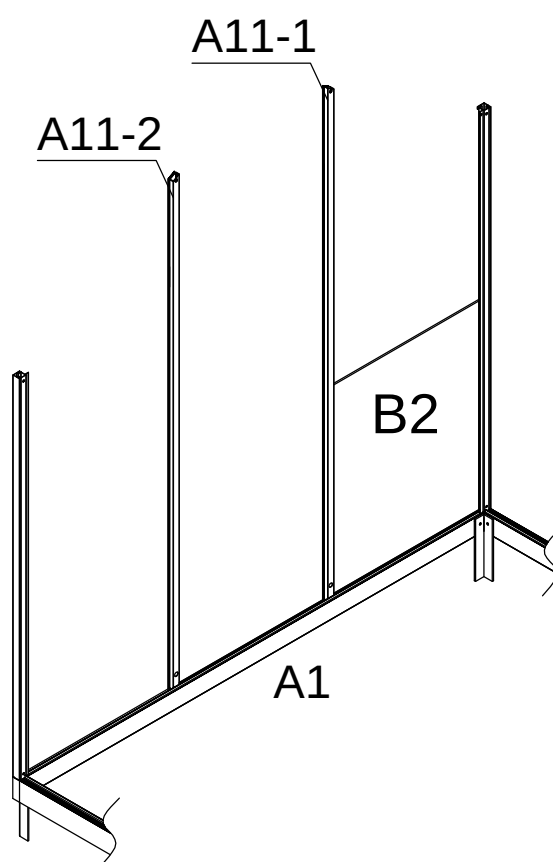
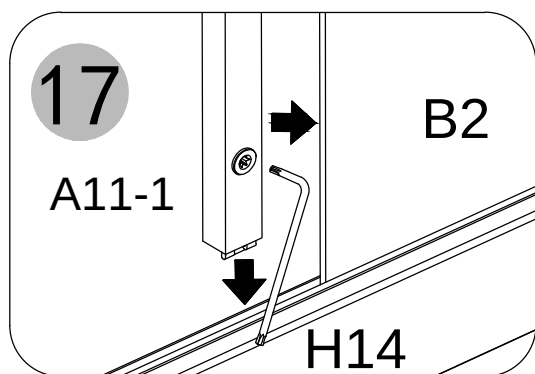
15



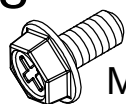
16



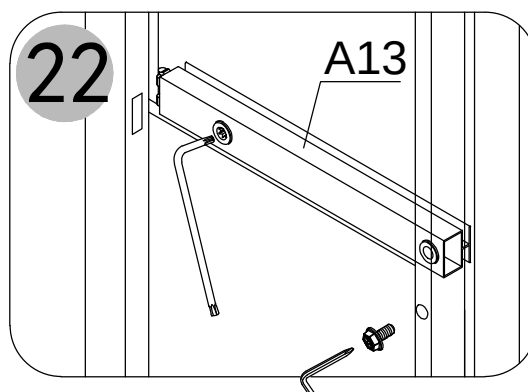
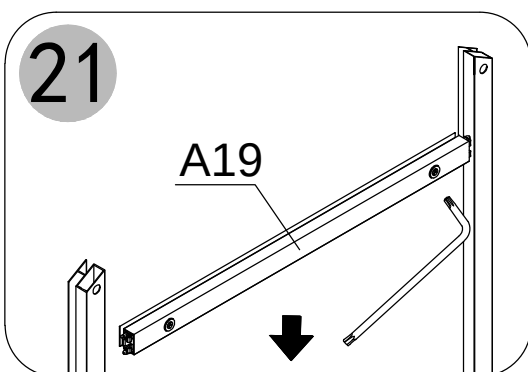
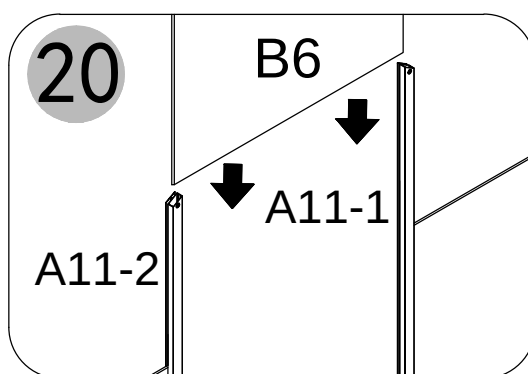
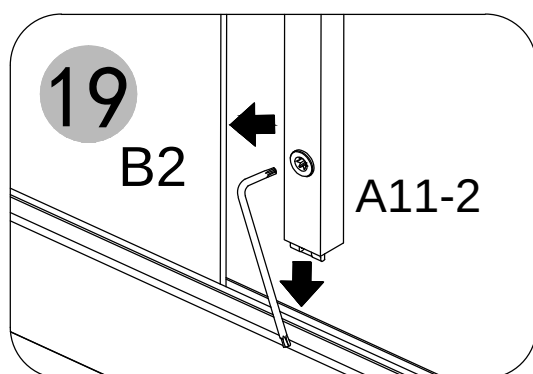
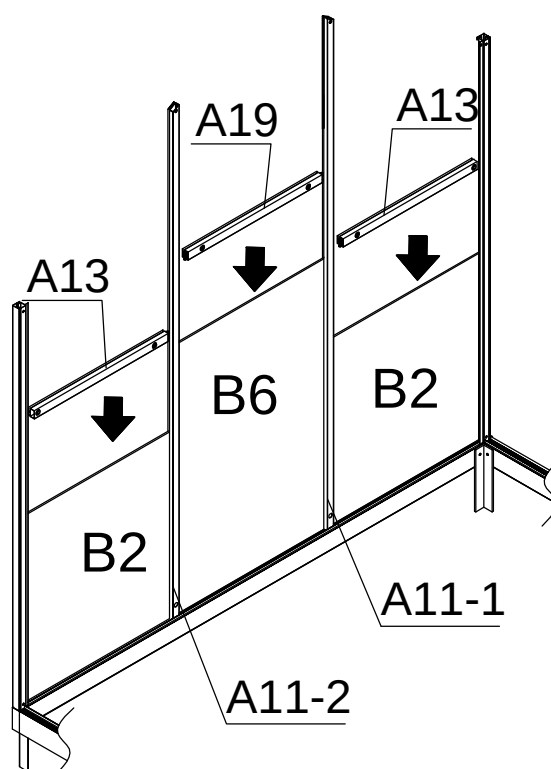
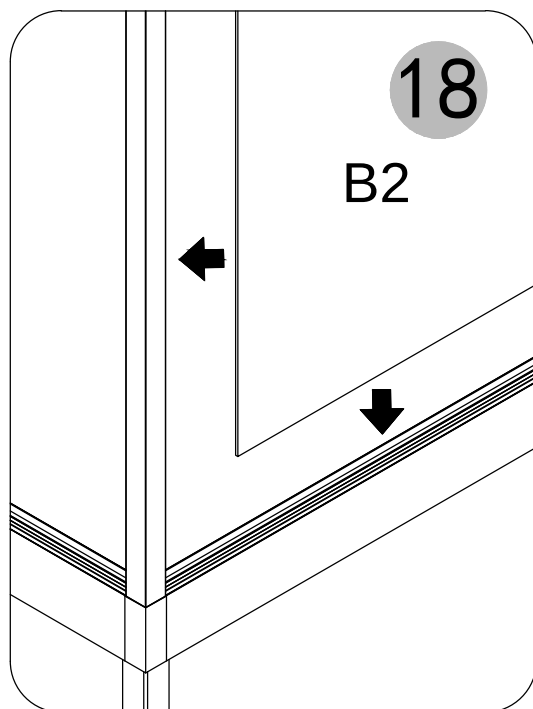
17



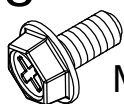
H8



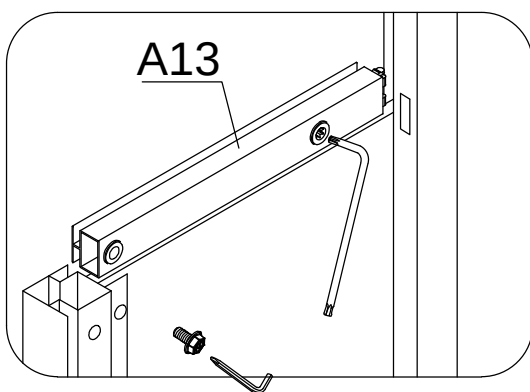
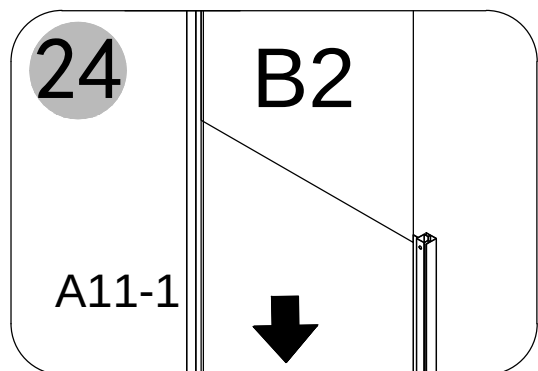
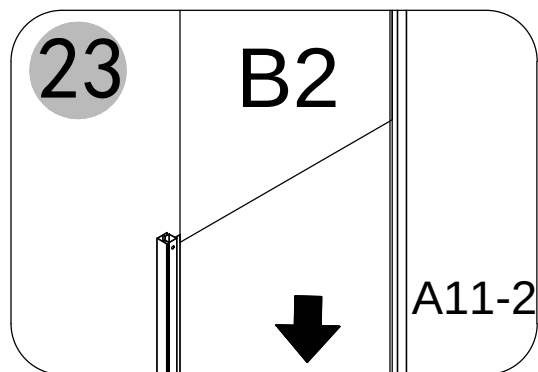
M6x12
X2



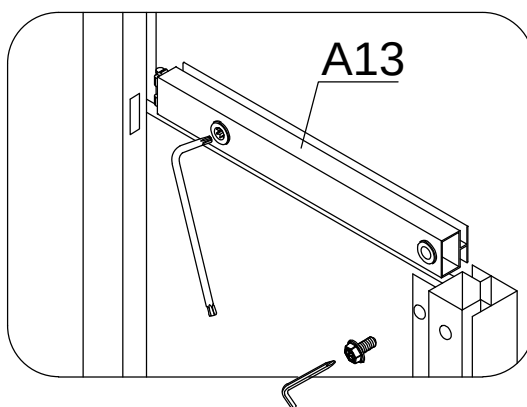
H8



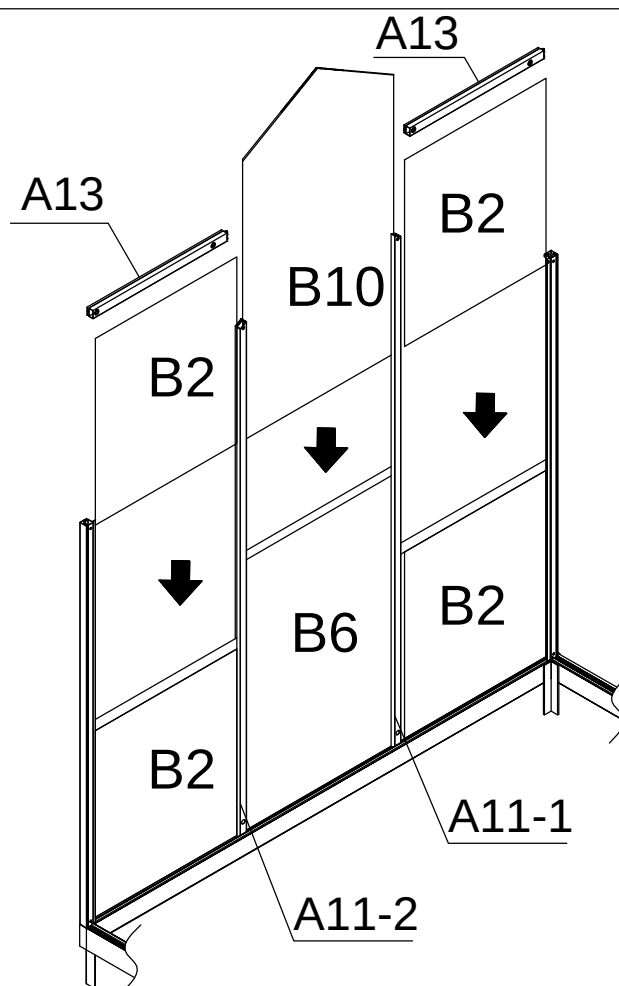
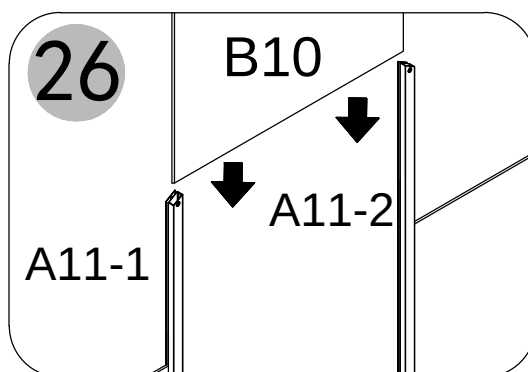
M6x12
X2

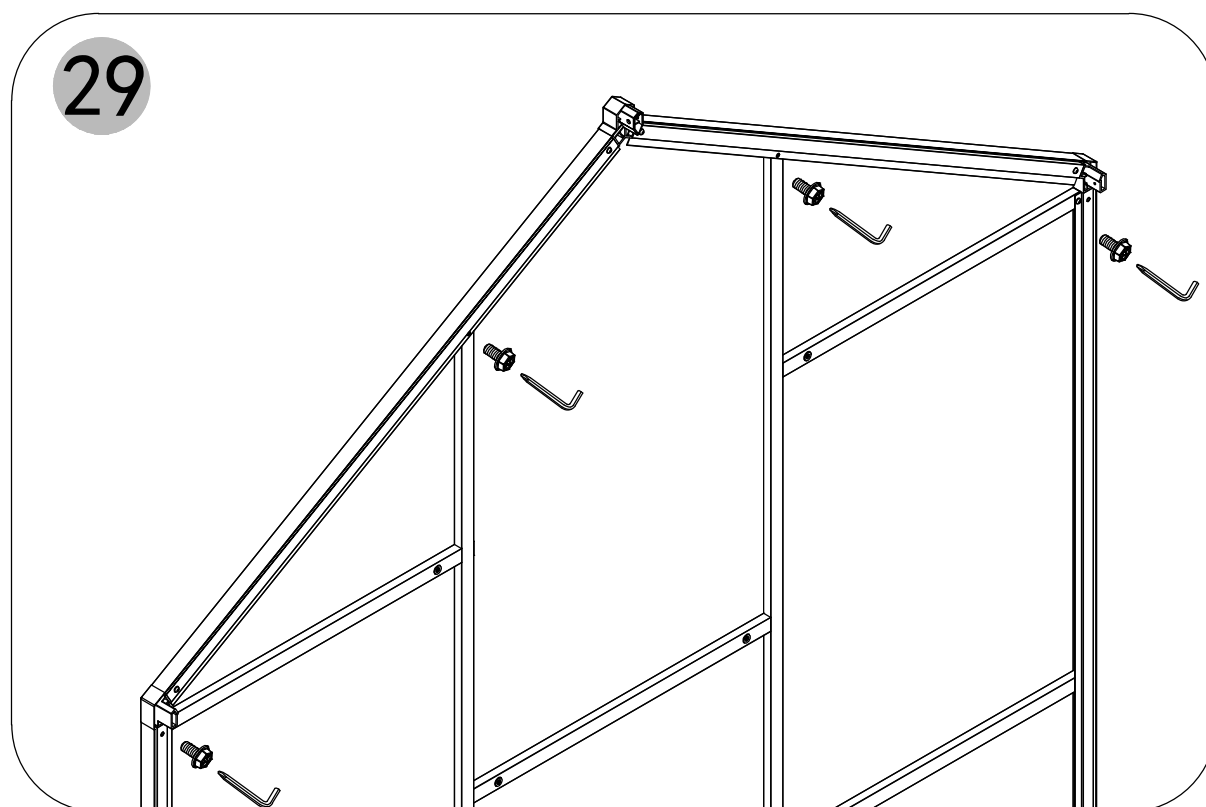
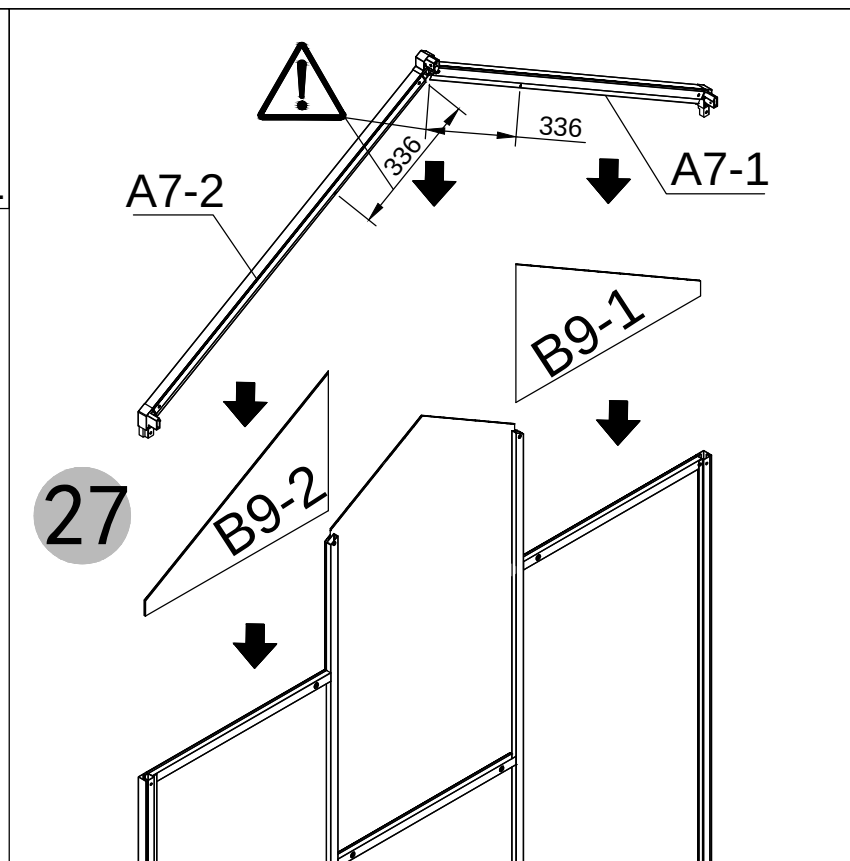
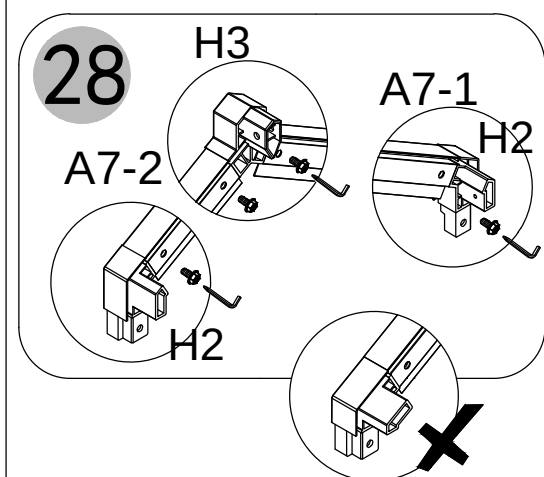
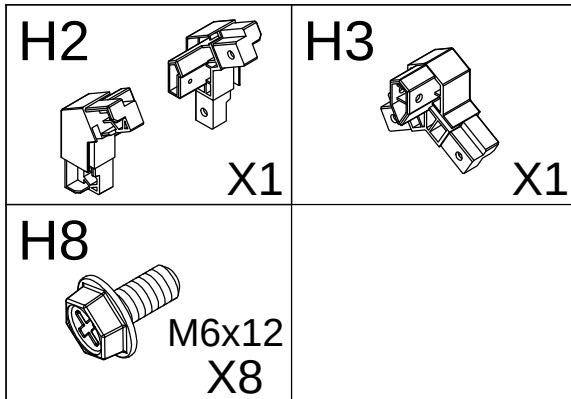


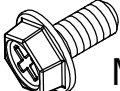
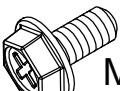
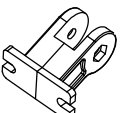
25

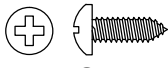


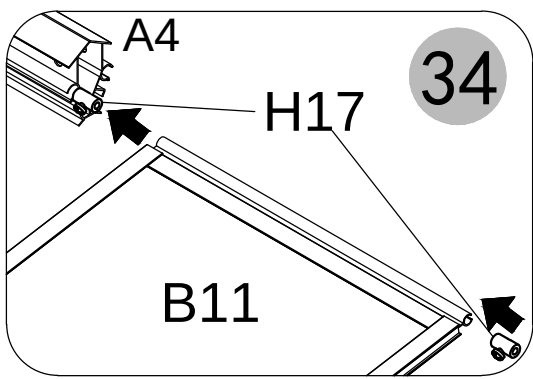
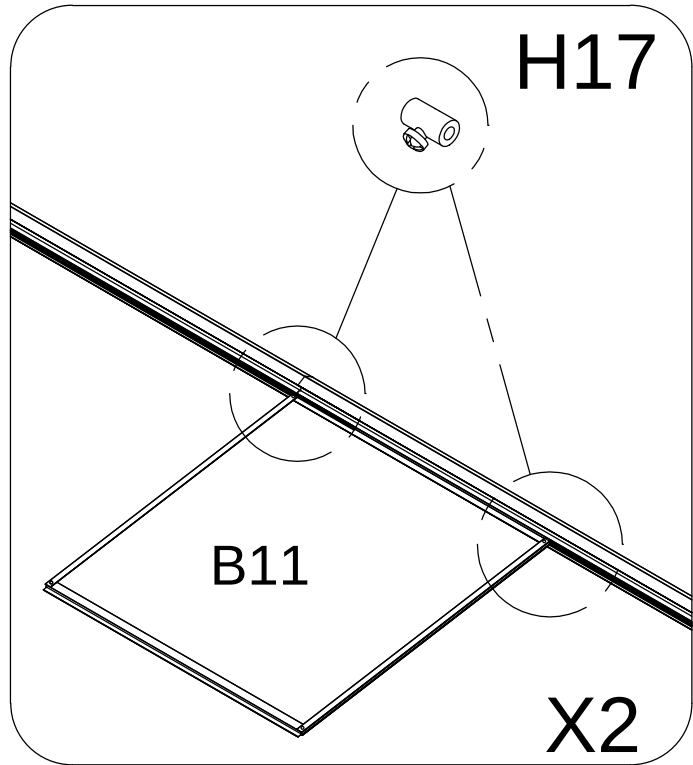
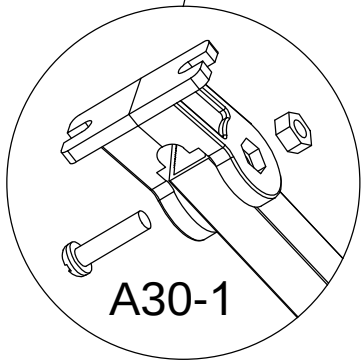
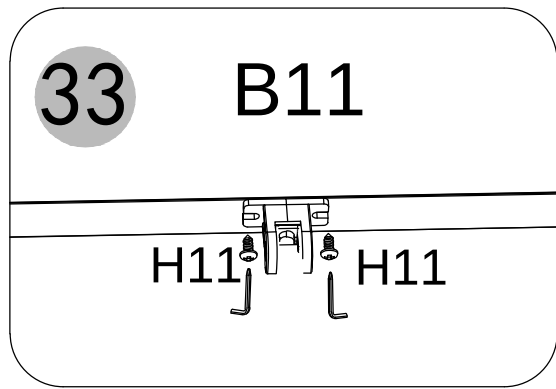
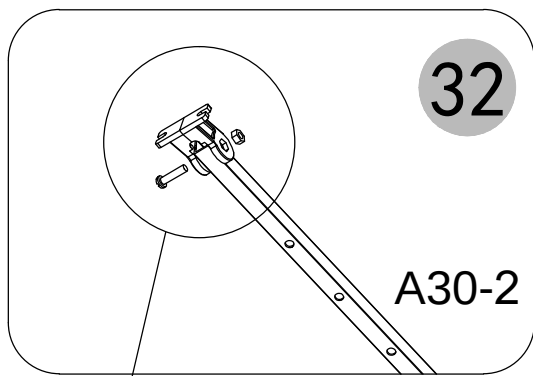
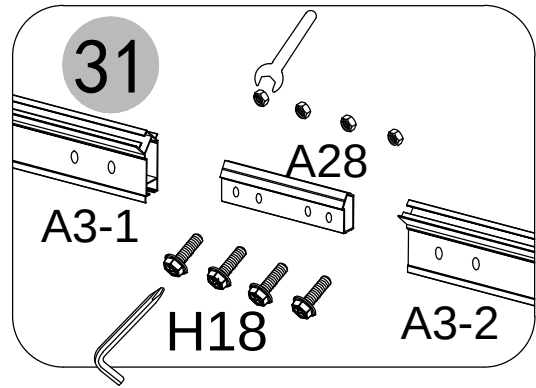
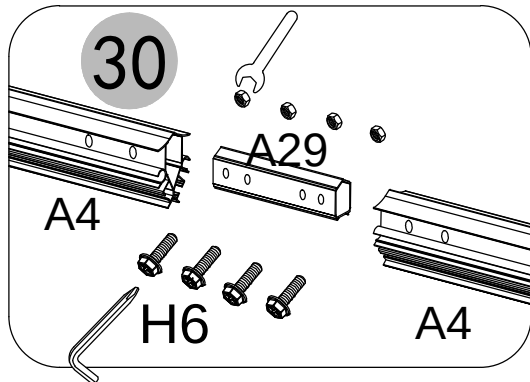
H7



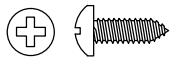


H6  M6x30 X8	H9  M6 X24	H17  X6	H18  M6x20 X16	A30-1  X3
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H11  4x8 X6
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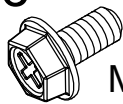


H12



5x10 X4

H6

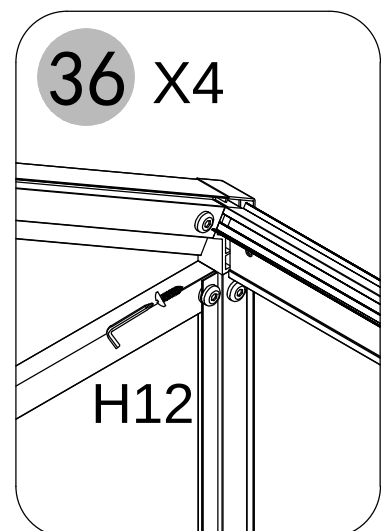
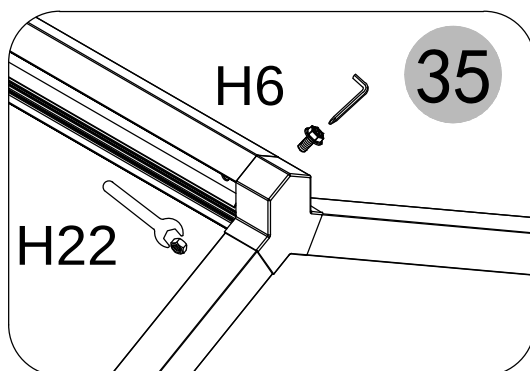
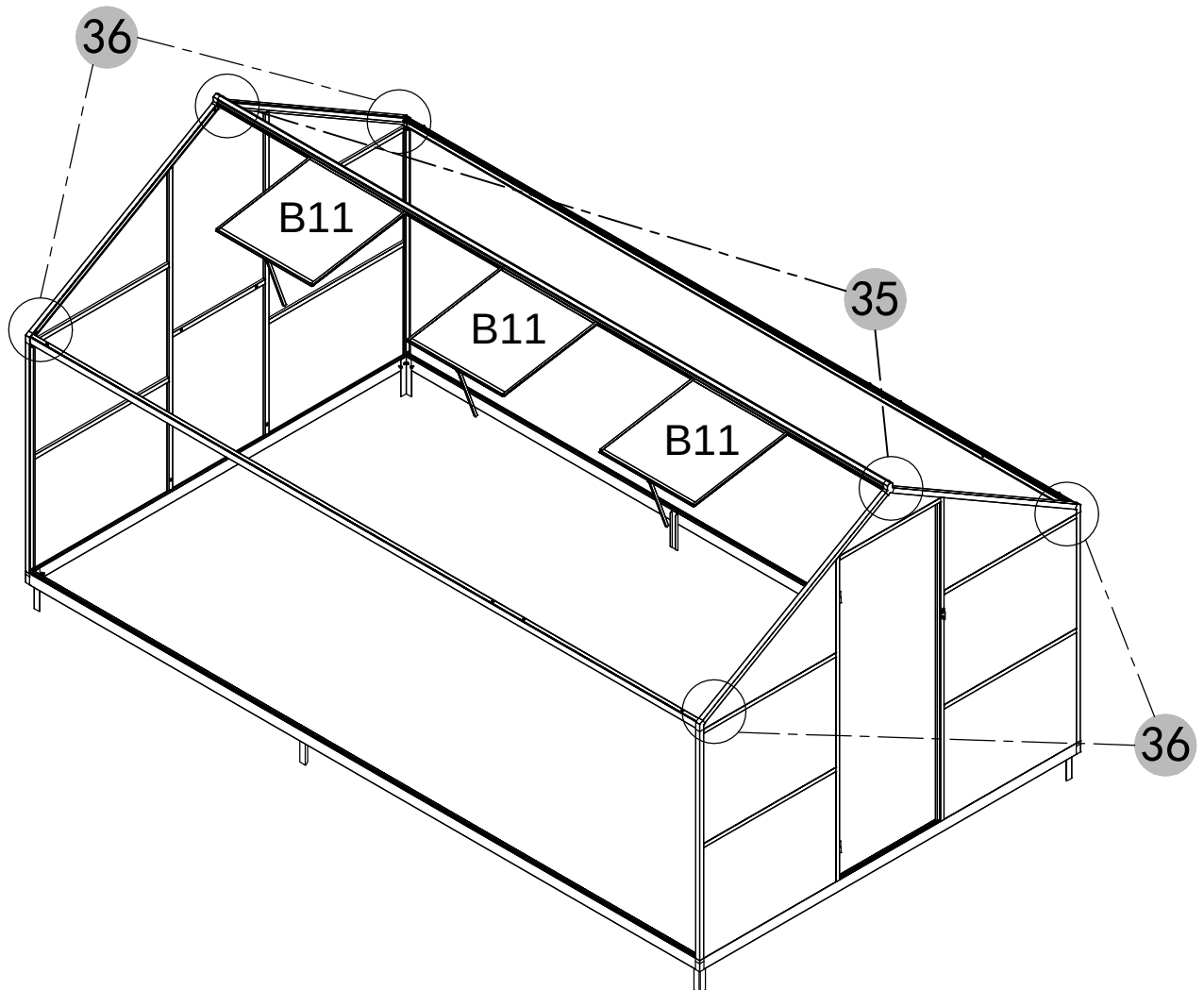


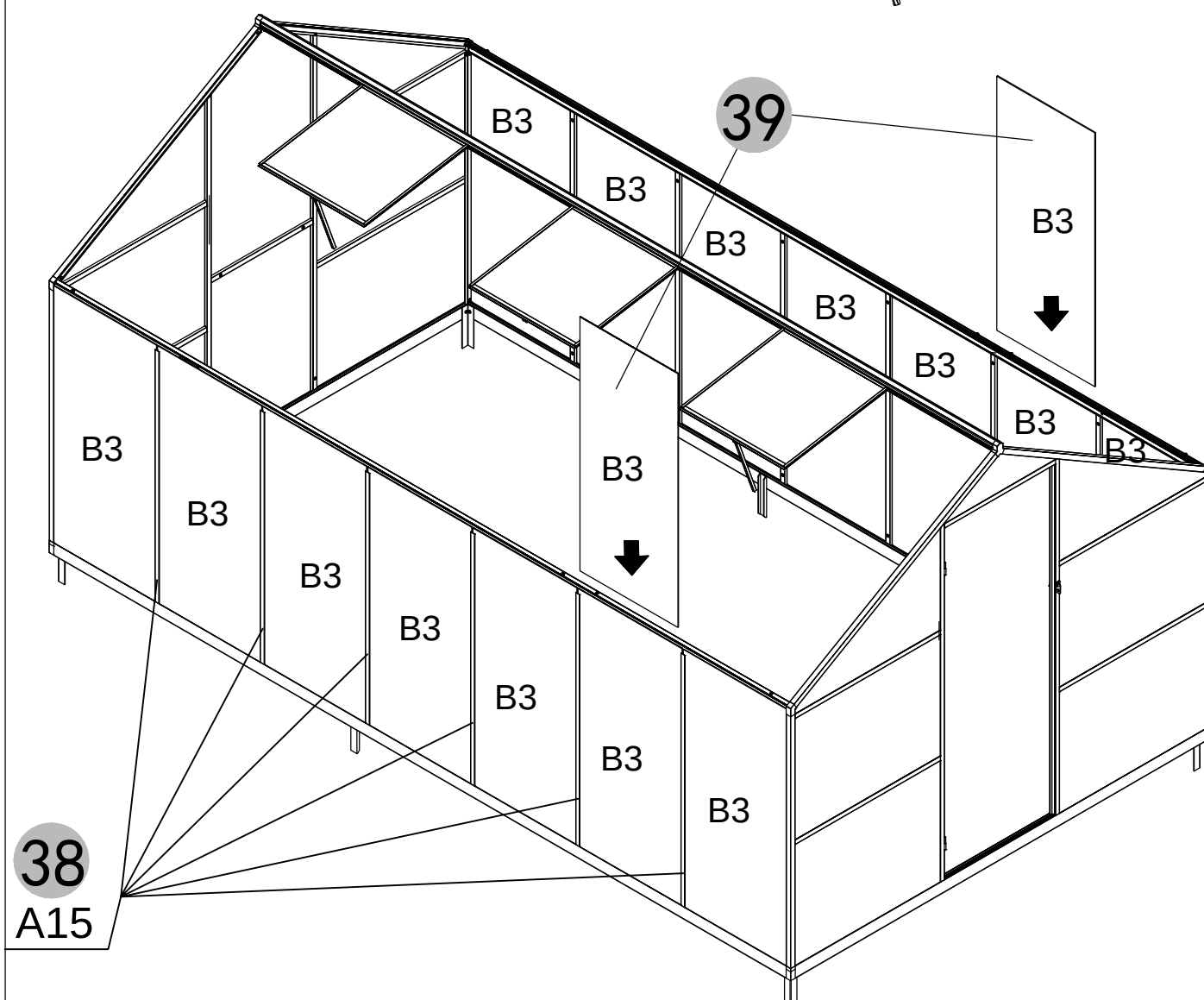
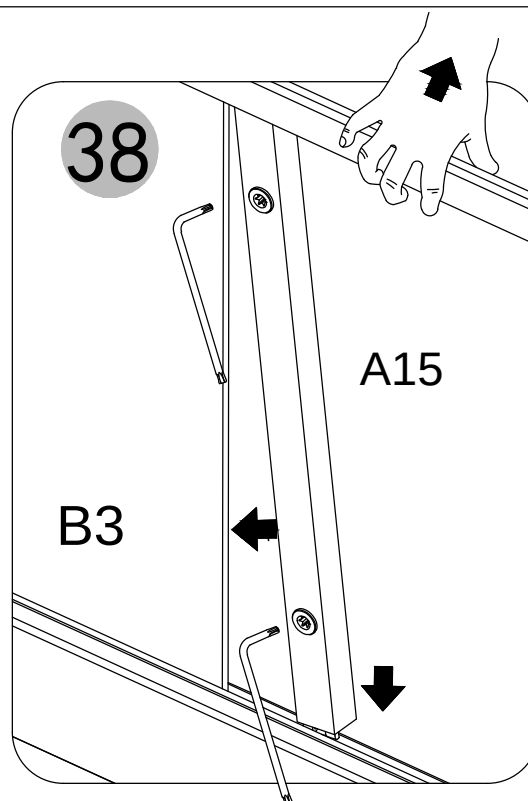
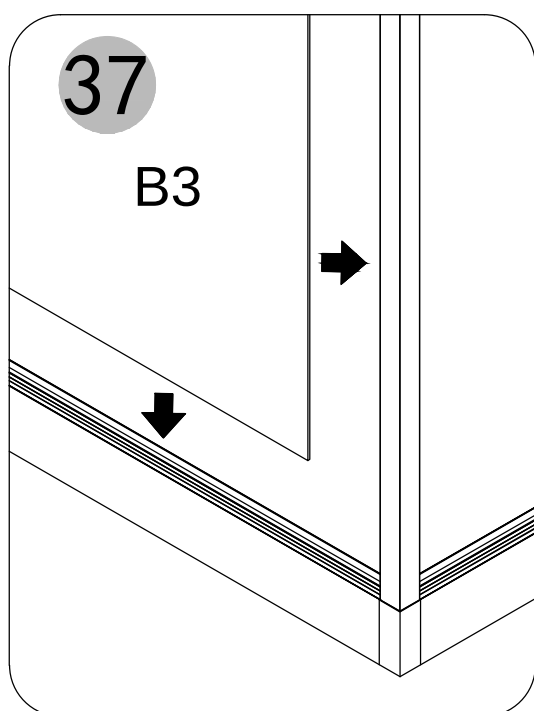
M6x30 X2

H9

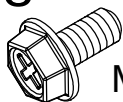


M6 X2



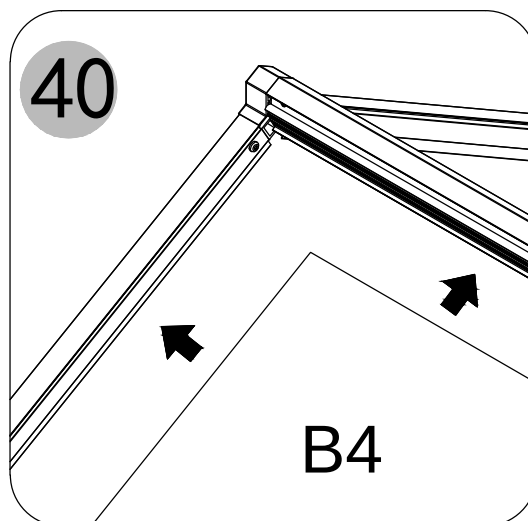


H8



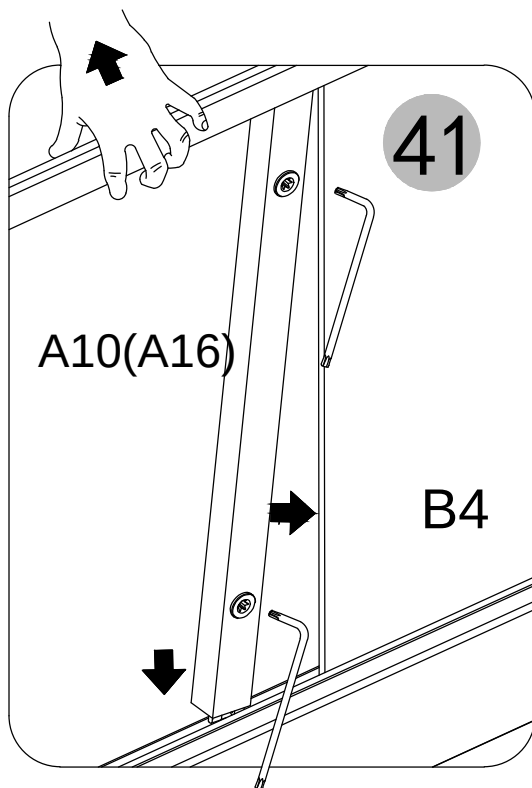
M6x12
X6

40



B4

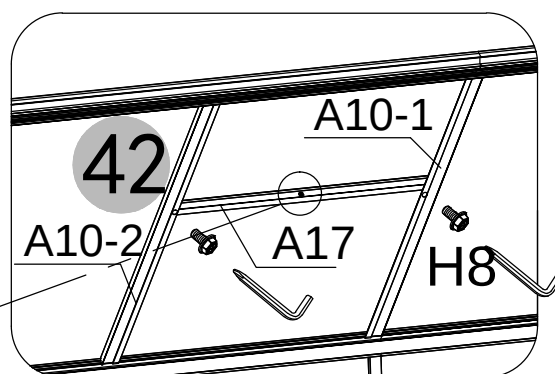
41



A10(A16)

B4

42



A10-1

A10-2

A17

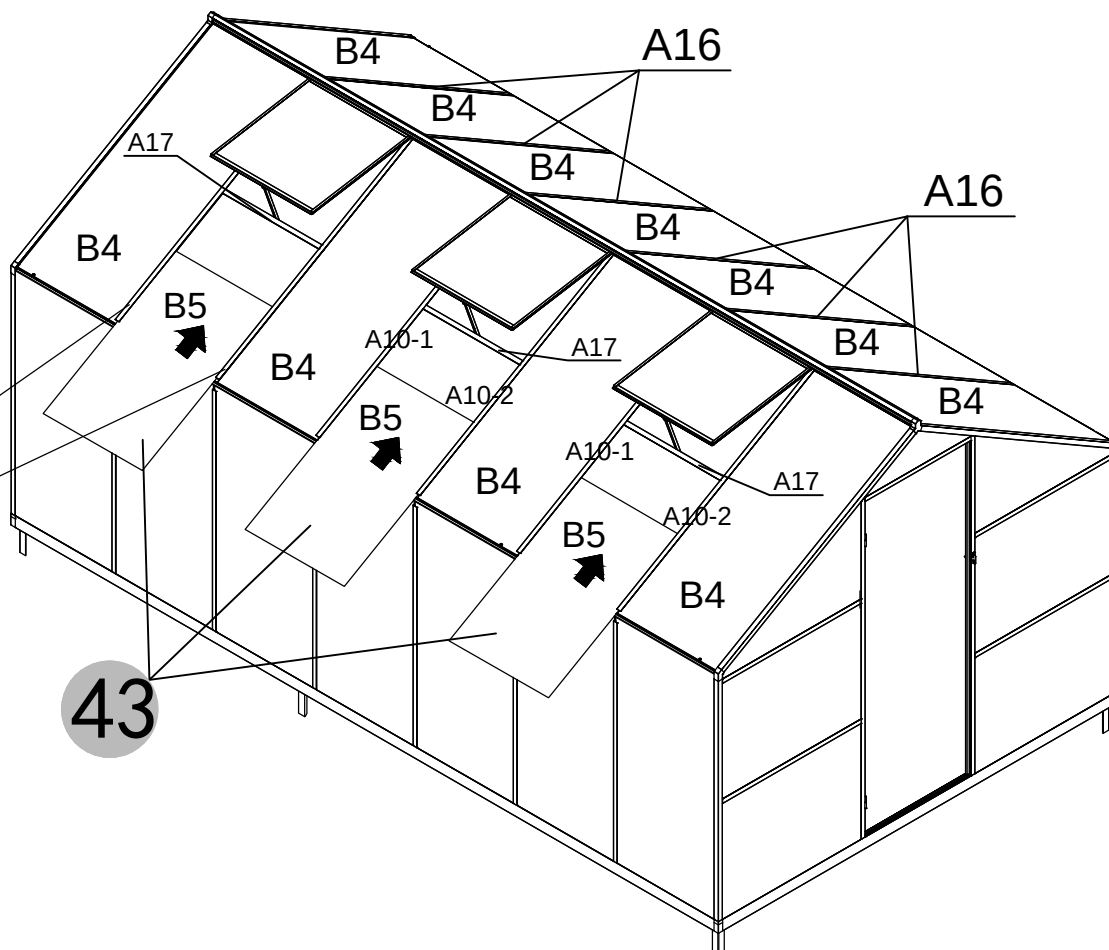
H8

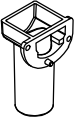
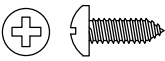
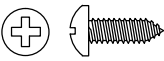


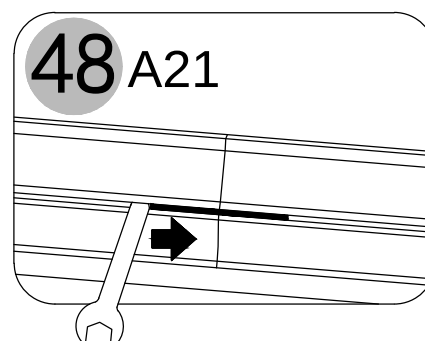
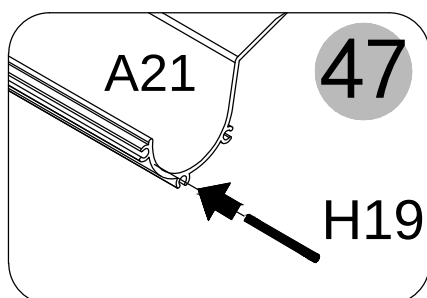
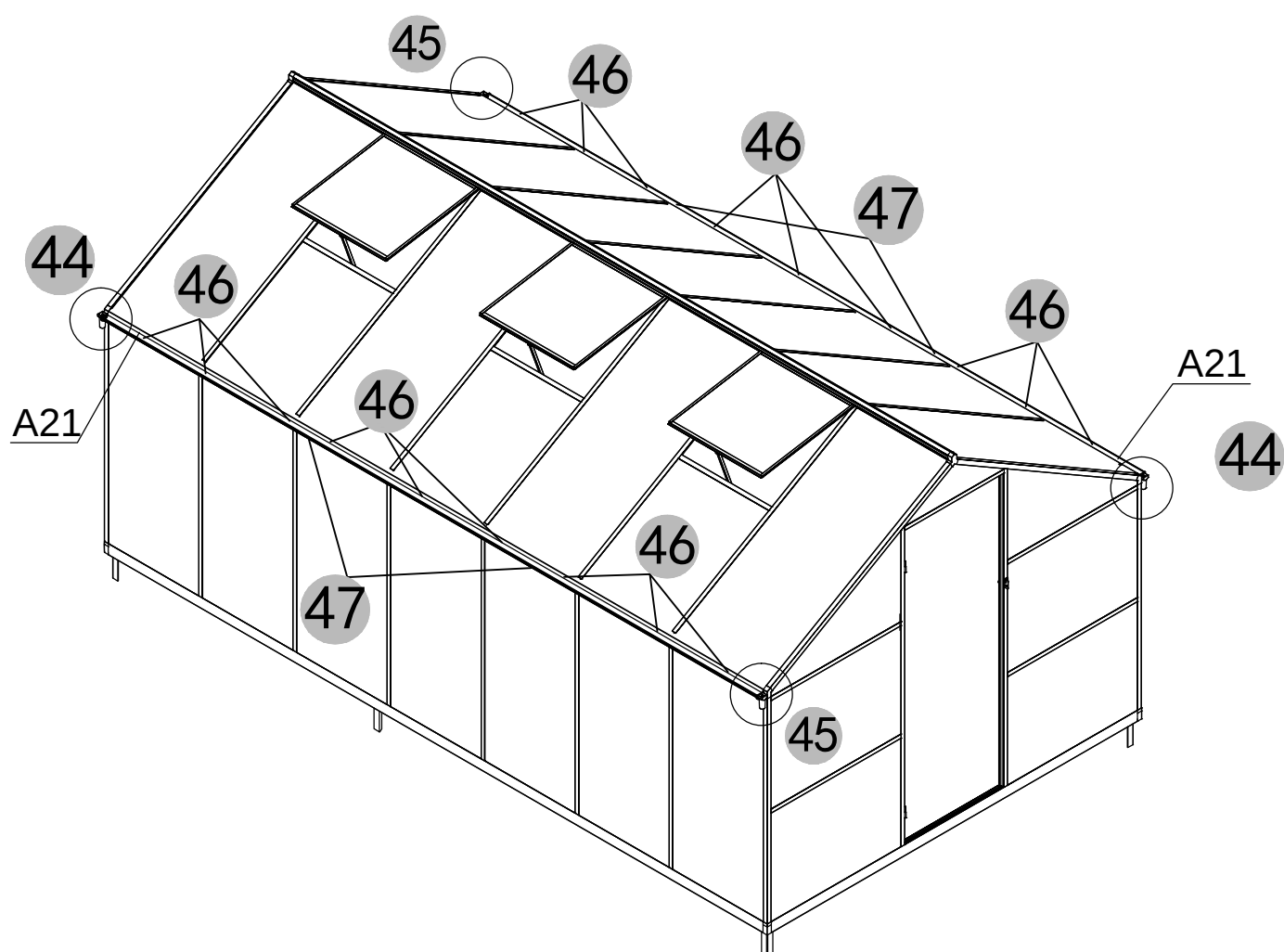
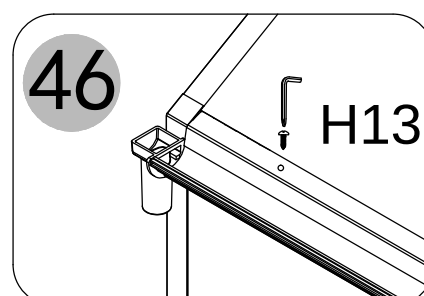
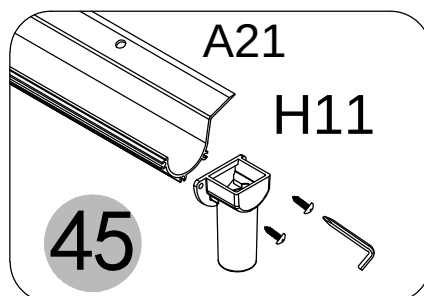
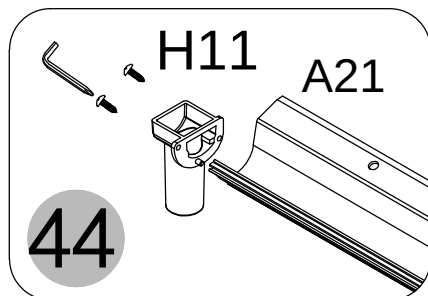
A10-1

A10-2

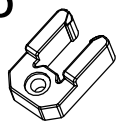
43



H5  X2	H11  4x8 X8	H13  5x16 X18	H19  X4
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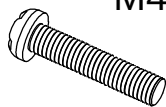
H16



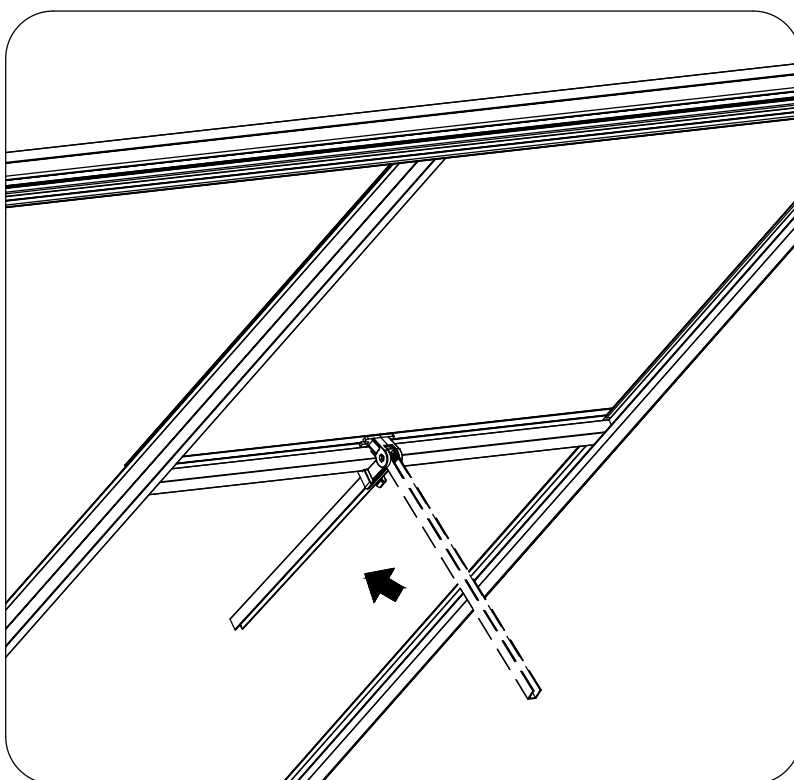
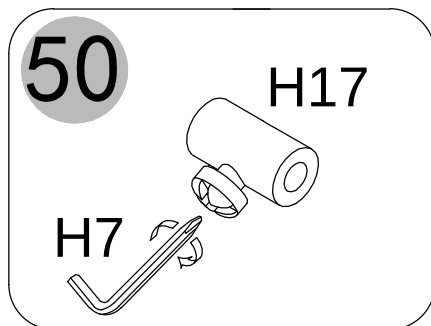
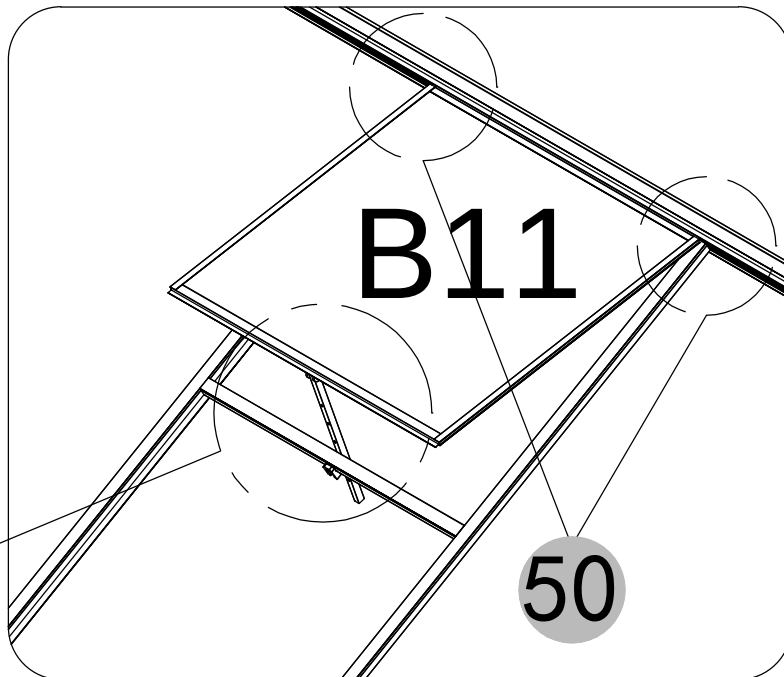
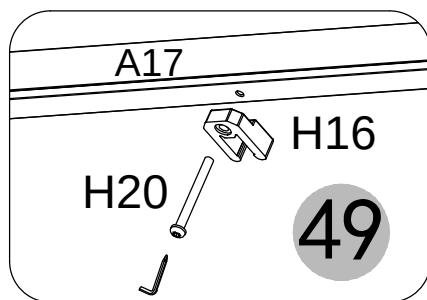
X3

H20

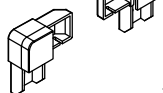
M4X40



X3

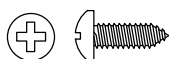


H4



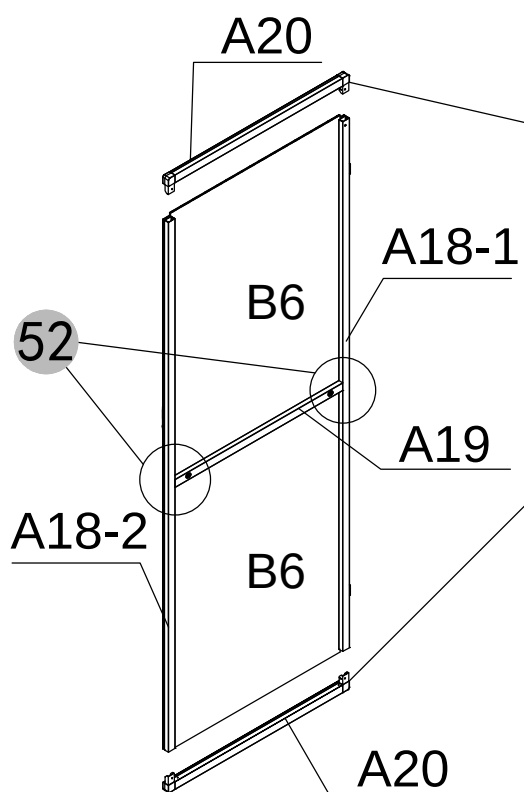
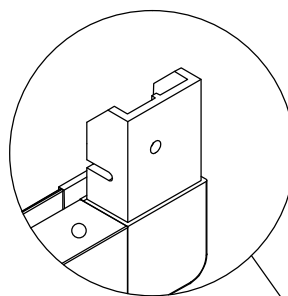
X2

H11



4x8

X8



51

H11

H4

A20

52

53

B6



B6

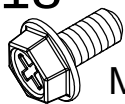


A20

54

H11

H18

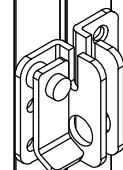
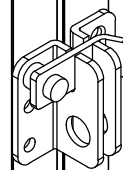


M6x20
X16

55



56



A23

57

A23

57

A23

57

A23

57

57

A3

A23

A23

A2

A8
A11

A23

A23

A1

H8



H21

