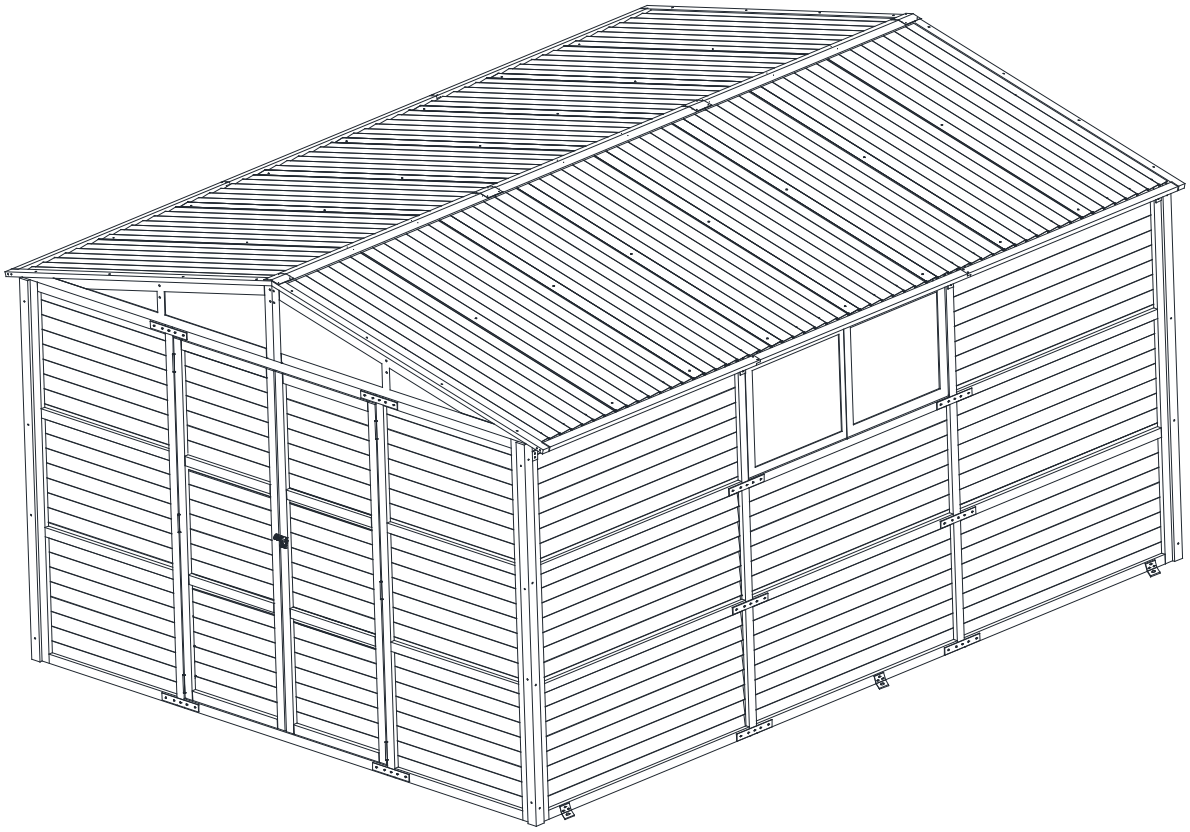
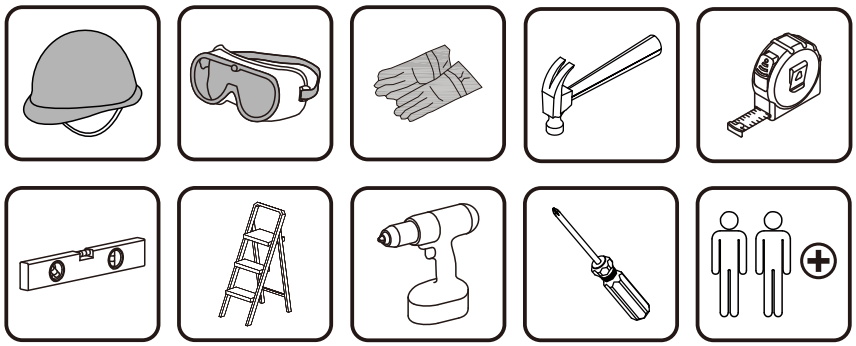


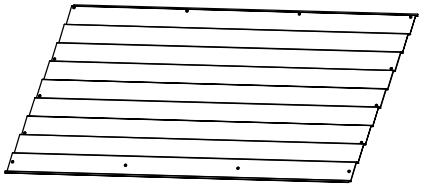
GA7017



Tools Recommended

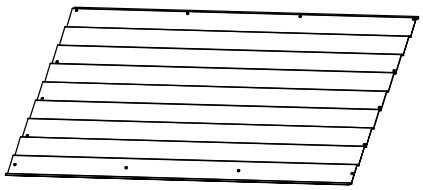
PART LIST (BOX 1)

W1 X2



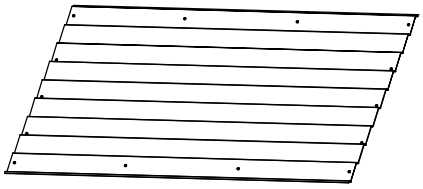
1213*585mm

W2 X2



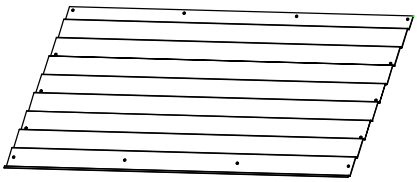
1213*585mm

W3 X4



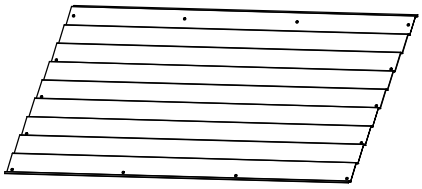
1222*585mm

W4 X2



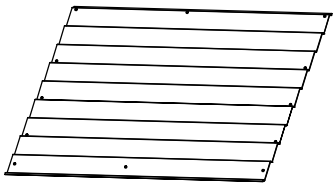
1222*585mm

W5 X6



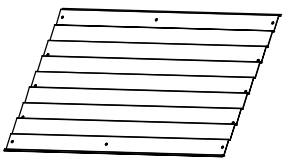
1222*585mm

W6 X2



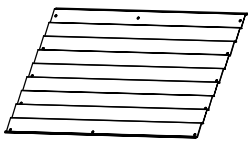
768*585mm

W7 X2



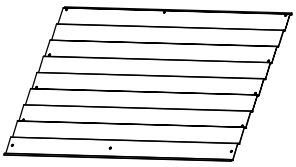
768*585mm

W8 X2



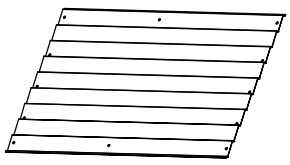
768*585mm

W9 X3



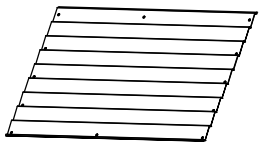
915*585mm

W10 X3



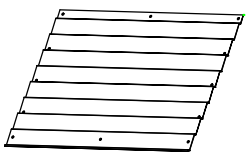
915*585mm

W11 X3



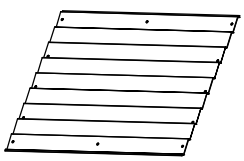
915*585mm

W12 X2



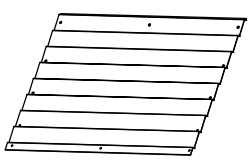
500*537mm

W13 X2



500*585mm

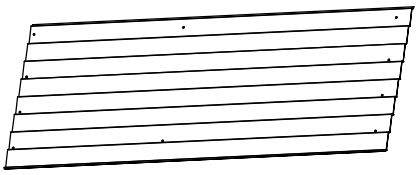
W14 X2



500*537mm

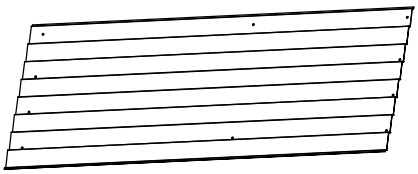
PART LIST (BOX 2)

W15 X1



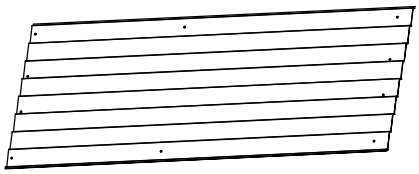
1456*522mm

W16 X1



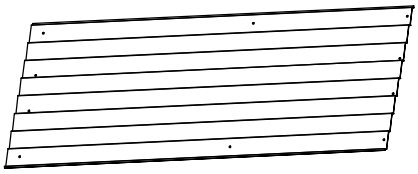
1456*522mm

W17 X6



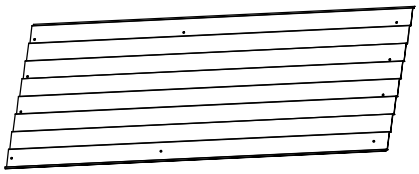
1456*522mm

W18 X6



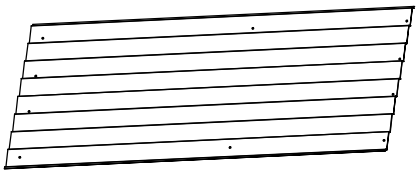
1456*522mm

W19 X1



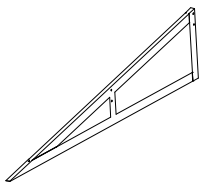
1456*522mm

W20 X1



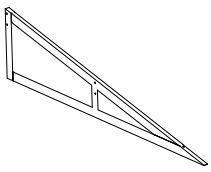
1456*522mm

21 X2



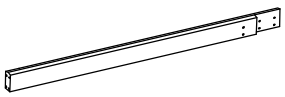
1385*320*20mm

22 X2



1385*320*20mm

23 X2



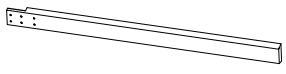
1275*80*38mm

26 X2



1322*80*30mm

27 X2



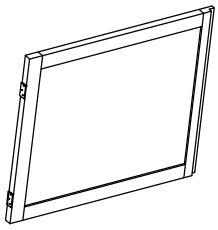
1275*80*30mm

30 X4



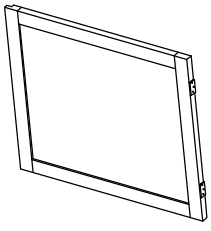
491*40*30mm

42 X2



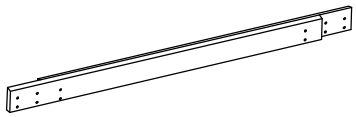
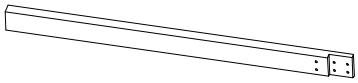
577*495*20mm

43 X2

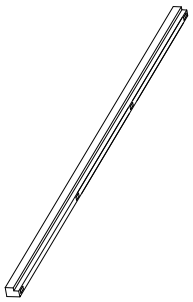
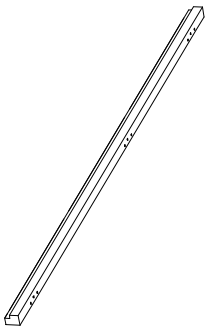
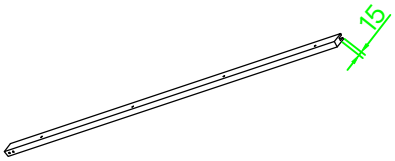
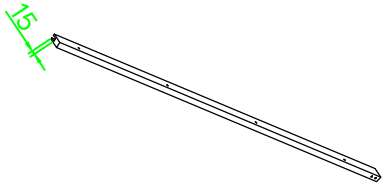
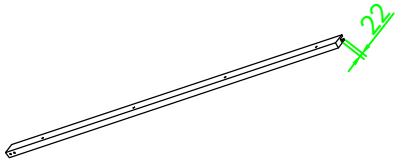
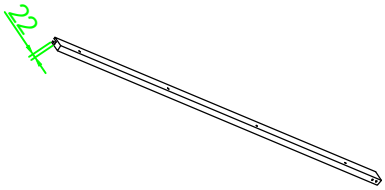
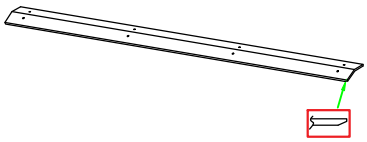


577*495*20mm

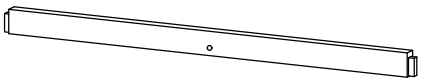
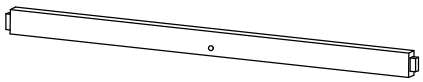
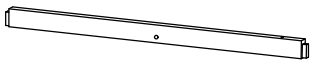
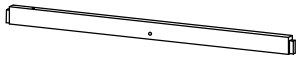
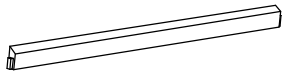
PART LIST (BOX 3)

① X4  1630*40*40mm	② X4  1630*40*20mm	③ X2  1630*40*20mm
④ X2 1614*12*10mm	⑤ X2  1638*40*20mm	⑥ X2  1638*40*20mm
⑦ X4  1638*40*20mm	⑧ X2  1630*40*20mm	⑲ X2  1170*40*20mm
㉔ X1  1322*80*38mm	㉕ X2  1275*80*30mm	㉘ X4 530*12*10mm

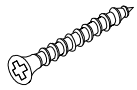
PART LIST (BOX 3)

32 X2  1540*40*30mm	33 X2  1540*40*30mm	34 X1  1512*45*25mm
35 X1  1512*45*25mm	36 X1  1512*45*25mm	37 X1  1512*45*25mm
38 X2  1193*87*15mm	39 X1  1193*87*15mm	40 X4  1235*40*25mm
41 X2  1150*40*25mm		

PART LIST (BOX 4)

⑨ X4  725*40*20mm	⑩ X4  725*40*20mm	⑪ X1  1140*40*20mm
⑫ X1  1140*40*20mm	⑬ X3  863*40*20mm	⑭ X6  863*40*20mm
⑮ X1  863*40*20mm	⑯ X1  863*40*20mm	⑰ X1  863*40*20mm	⑱ X6  1170*48*20mm
⑲ X10  1170*40*20mm	⑳ X6  1170*40*20mm	㉙ X2 150*40*10mm	㉛ X4  491*40*20mm

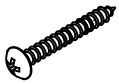
A	x104+(2)
M4*55mm	



B	x660+(5)
M4*20mm	



C	x46+(2)
M4*45mm	



D	x60+(2)
M3.5*18mm	



E	x36+(2)
M3*12mm	



F	x26+(1)
M3*25mm	



G	x16+(1)
M8*55mm	



H	x32+(1)
M8*45mm	



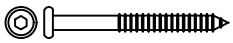
I	x48+(1)
M8	



J	x32+(2)
ø6*30mm	



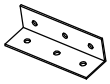
K	x16+(1)
M6*50mm	



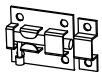
L	x2
142mm	



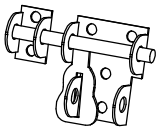
M	x6
75mm	



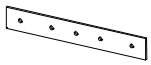
N	x6
35mm	



O	x1
66mm	



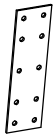
P	x28



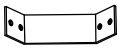
Q	x12
300*67mm	



R	x2
140*38mm	



S	x8
118*30mm 77°	



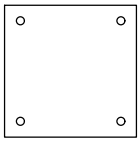
T	x6



U	x6
ø8*180mm	



V	x4
85*85*0.25mm	



W	x102+(3)
10*5*1mm	



X	x2
M8	



Y	x1
M6	



Z	x6
M3*14mm	

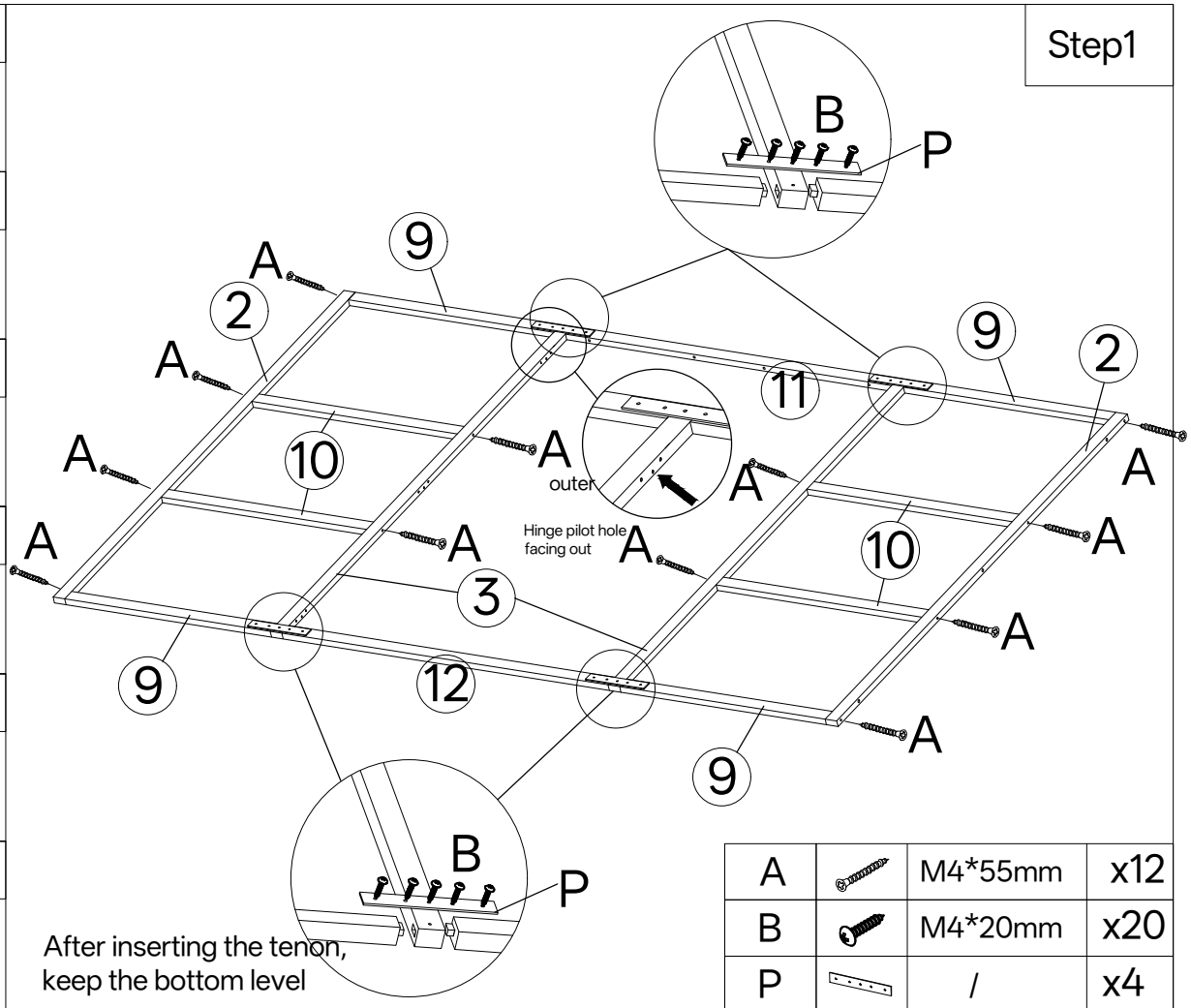


Z1	x8
M4*25mm	



②	X2
③	X2
⑨	X4
⑩	X4
⑪	X1
⑫	X1
㉑	X2
㉒	X2

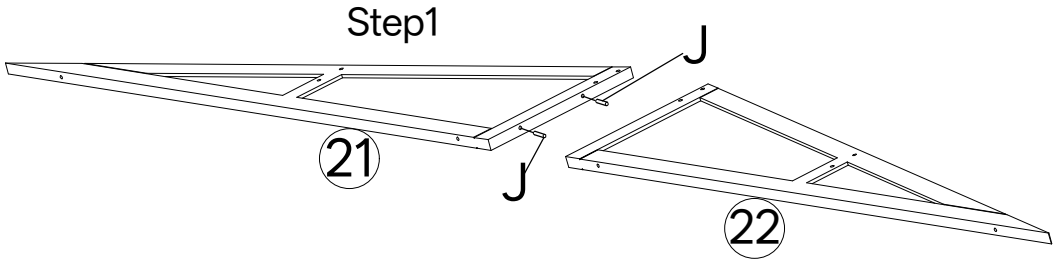
Step1



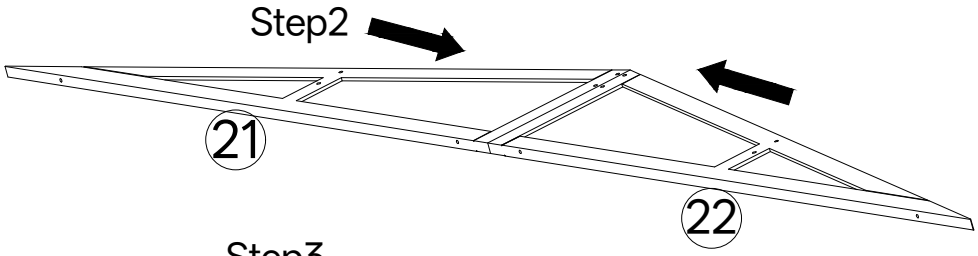
After inserting the tenon,
keep the bottom level

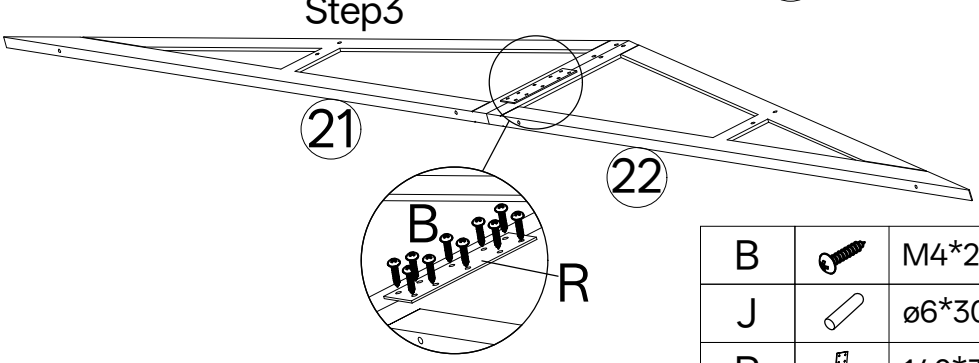
A		M4*55mm	x12
B		M4*20mm	x20
P		/	x4

Step2



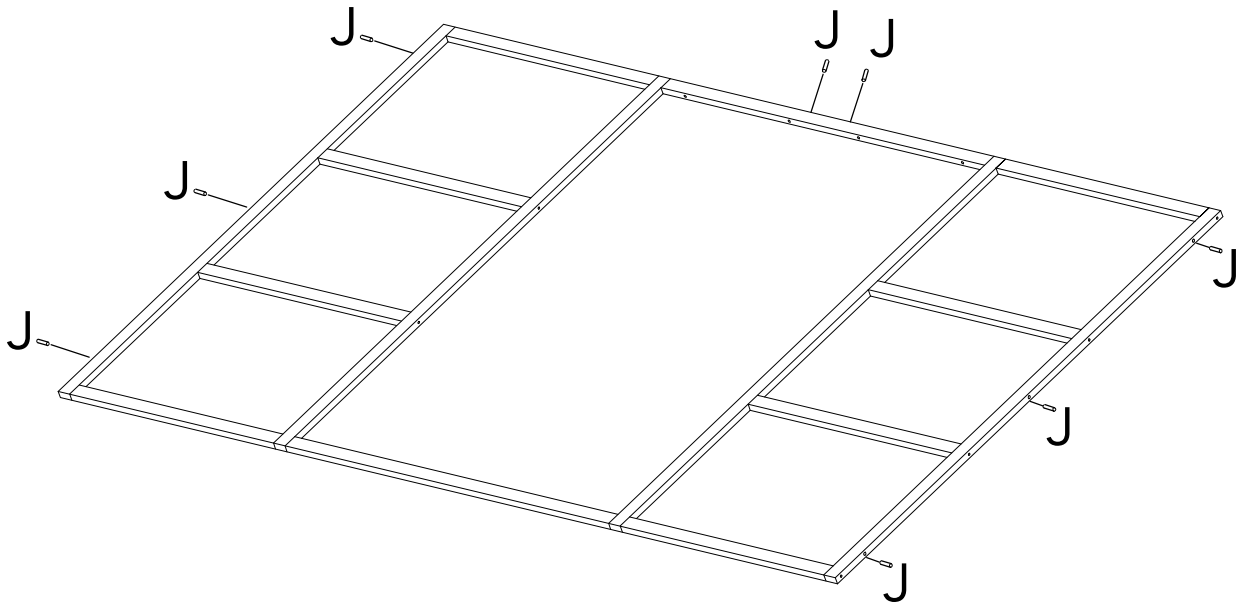
X2





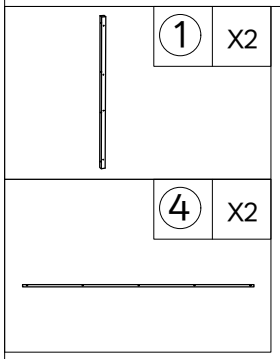
B		M4*20mm	x20
J		ø6*30mm	x4
R		140*38mm	x2

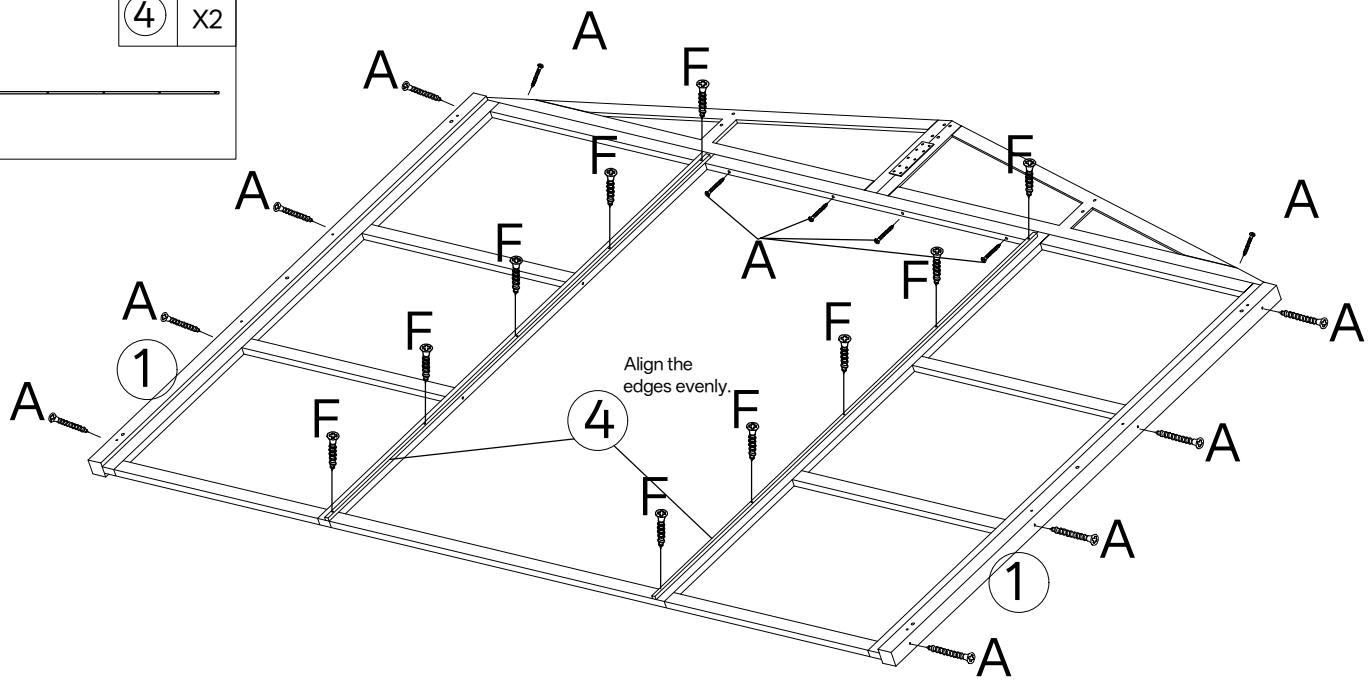
Step3



J		ø6*30mm	x8

Step4





A		M4*55mm	x14
F		M3*25mm	x10

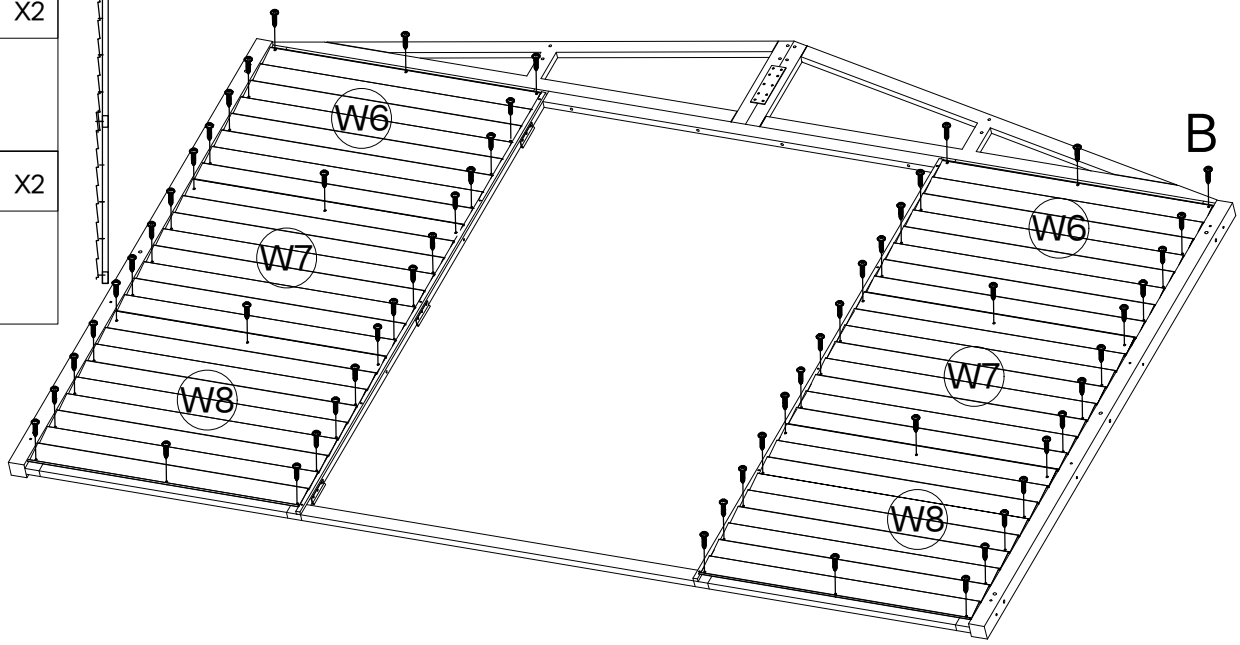
W6 X2

W7 X2

W8 X2

Step5

Place the metal sheet as shown in the diagram:
First place the top piece, then the middle piece, and finally the bottom piece.



B		M4*20mm	x60

2 X2

8 X2

13 X3

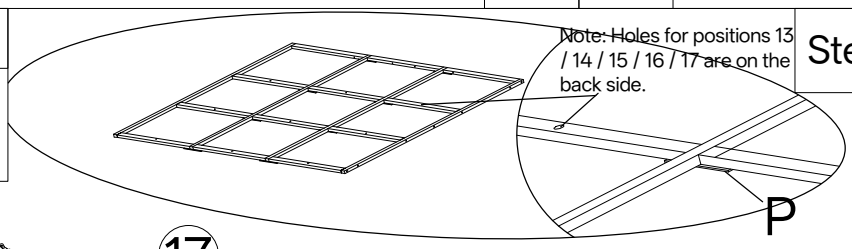
14 X6

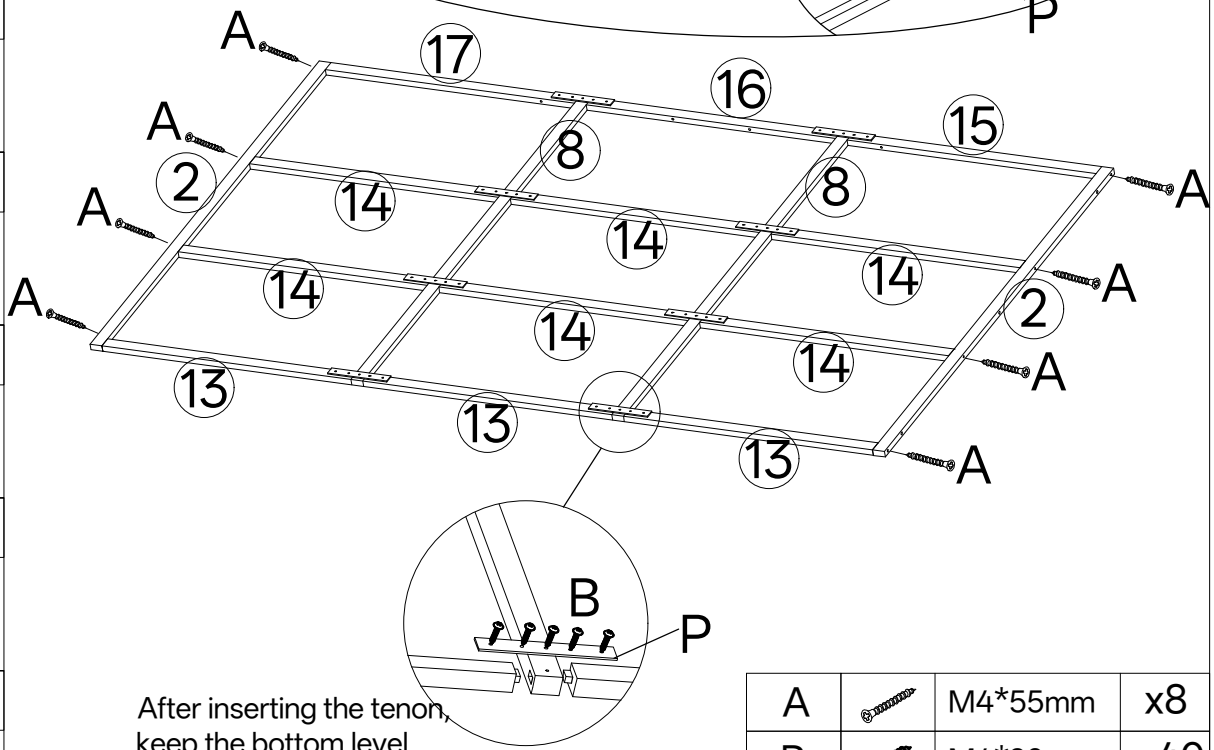
15 X1

16 X1

17 X1

Step6

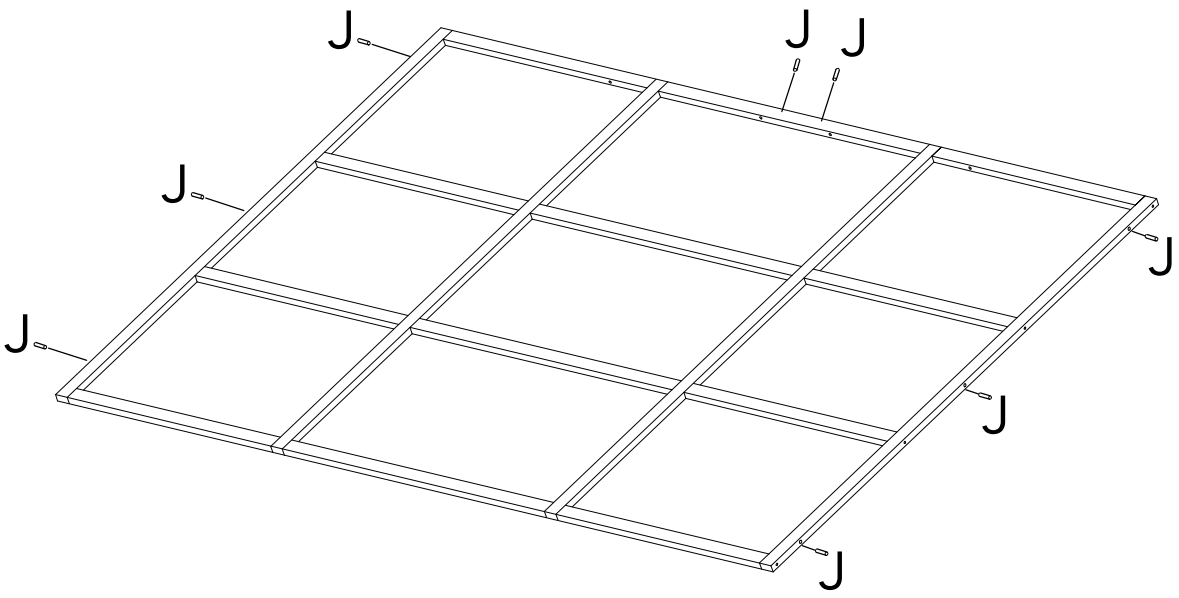




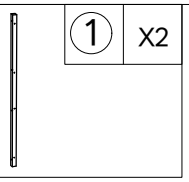
After inserting the tenon, keep the bottom level

A		M4*55mm	x8
B		M4*20mm	x40
P		/	x8

Step7

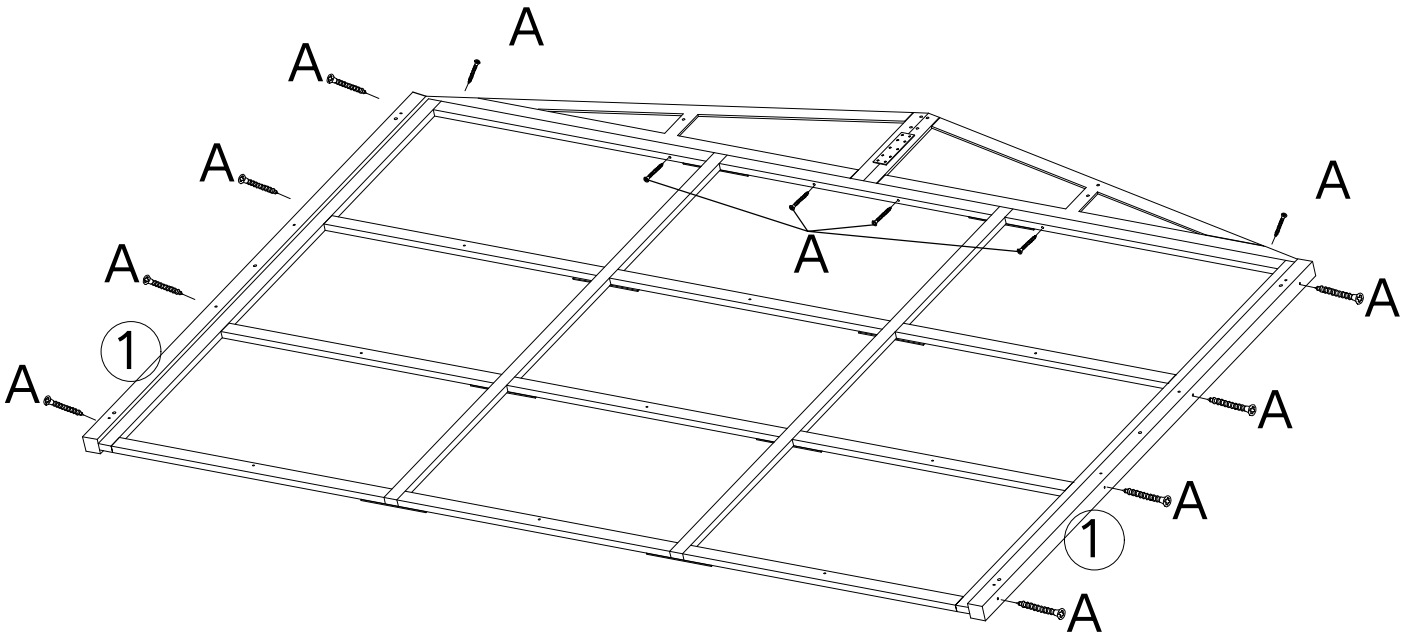


J		ø6*30mm	x8



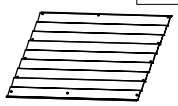
①	X2

Step8

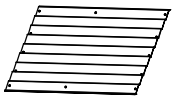


A		M4*55mm	x14

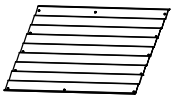
W9 X3



W10 X3

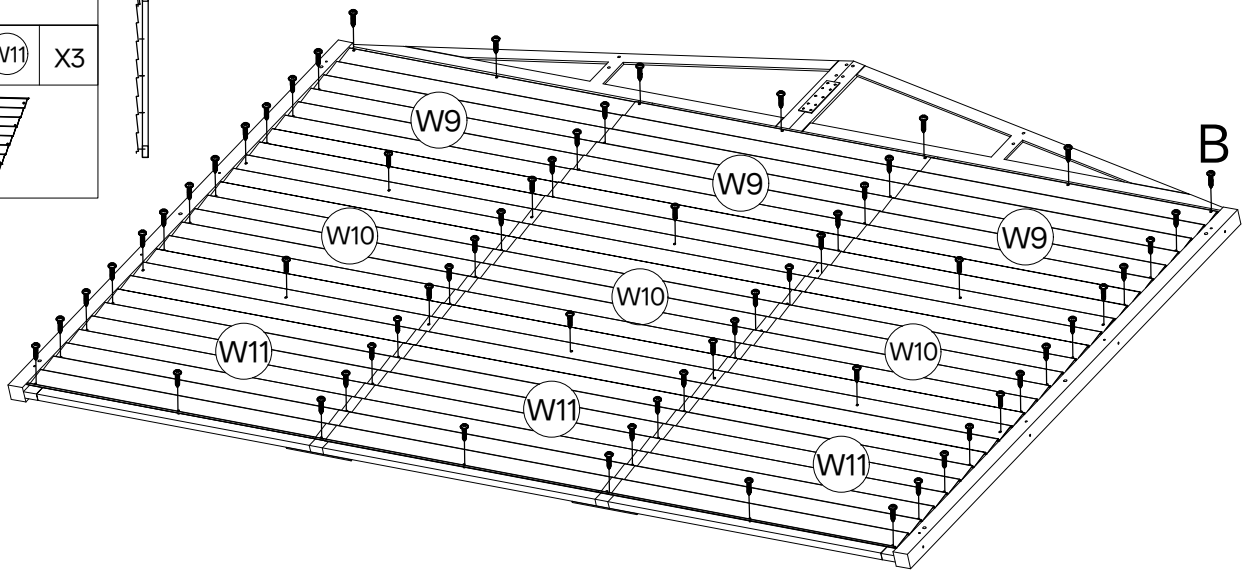


W11 X3



Step9

Place the metal sheet as shown in the diagram:
First place the top piece, then the middle piece,
and finally the bottom piece.



B		M4*20mm	x64

5 X2



6 X2



7 X4



18 X6



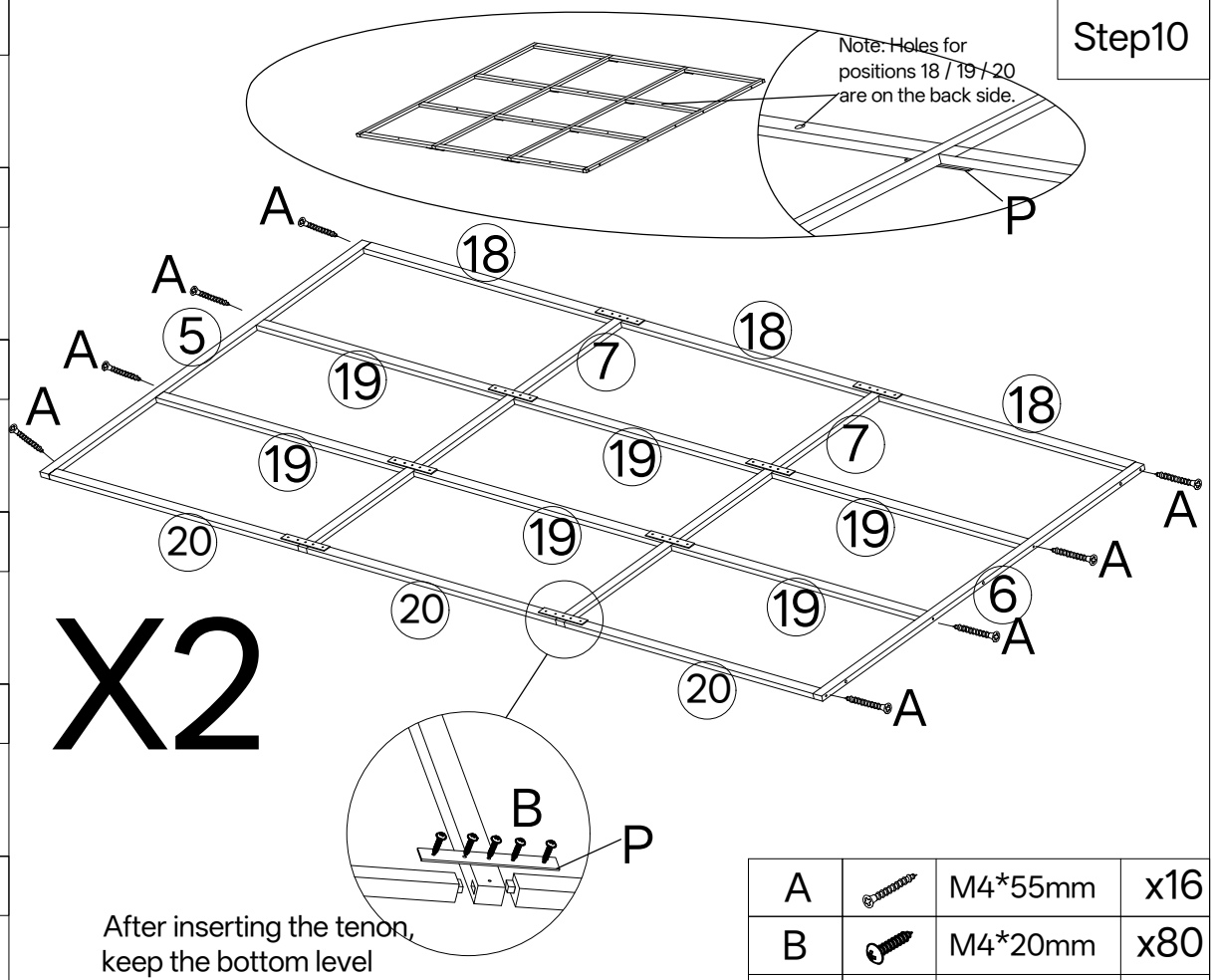
19 X12



20 X6



Step10

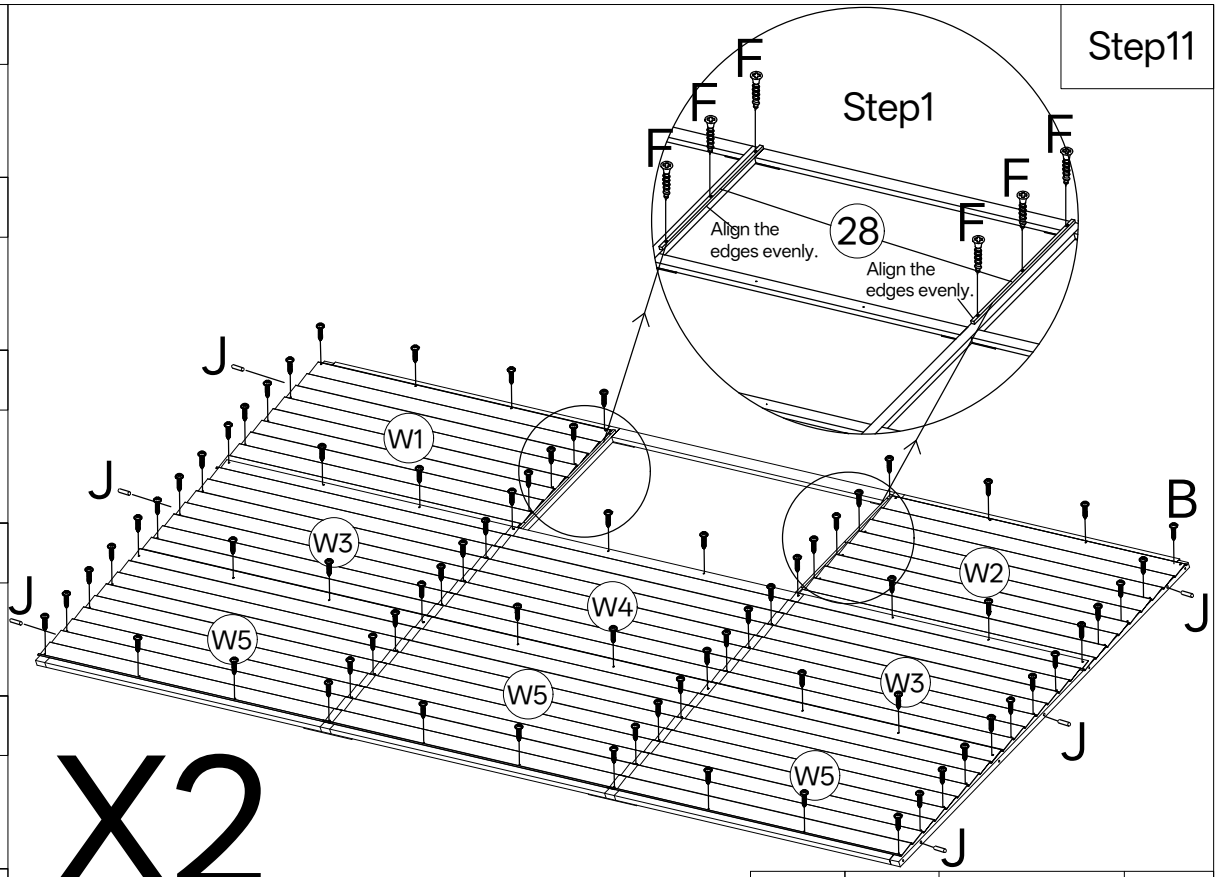


After inserting the tenon,
keep the bottom level

A		M4*55mm	x16
B		M4*20mm	x80
P		/	x16

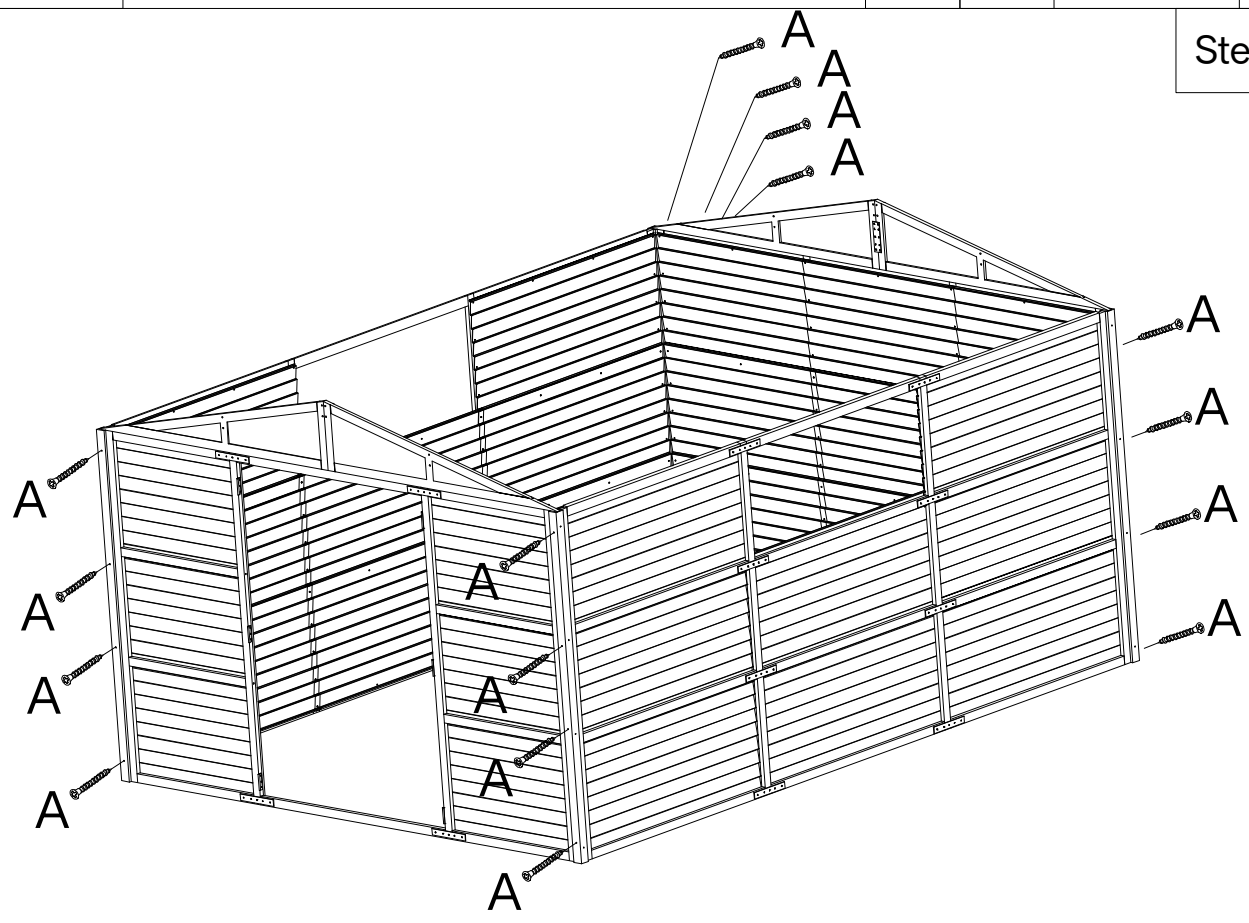
28	X4
W1	X2
W2	X2
W3	X4
W4	X2
W5	X6

Step11



B		M4*20mm	x148
F		M3*25mm	x12
J		ø6*30mm	x12

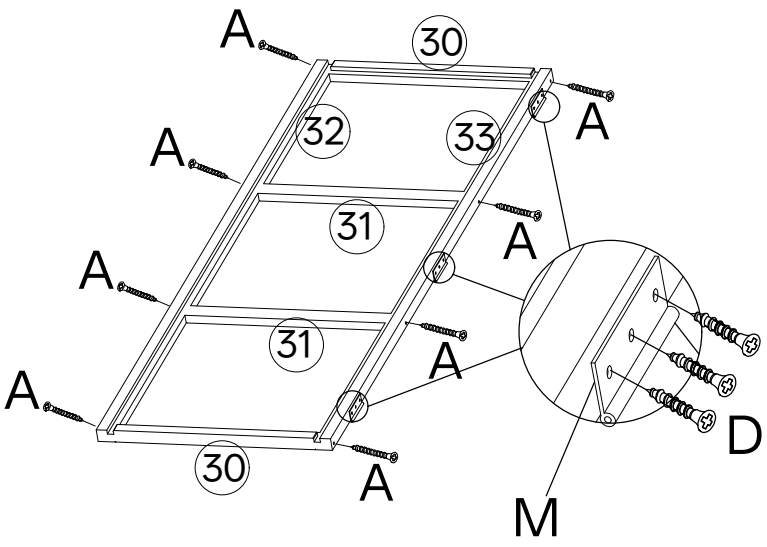
Step12



A		M4*55mm	x16

Step13

30	X4
31	X4
32	X2
33	X2

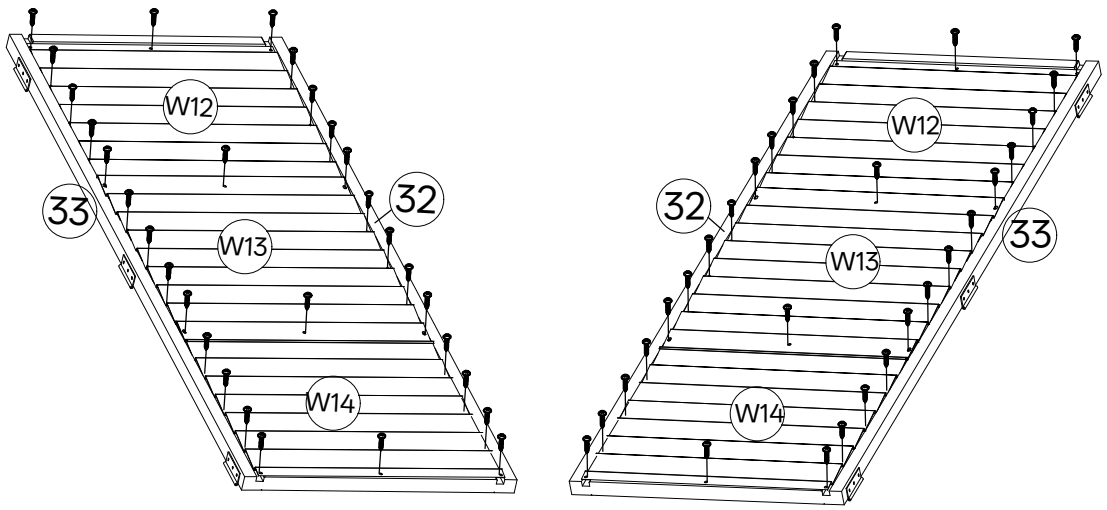


X2

A		M4*55mm	x16
D		M3.5*18mm	x18
M		75mm	x6

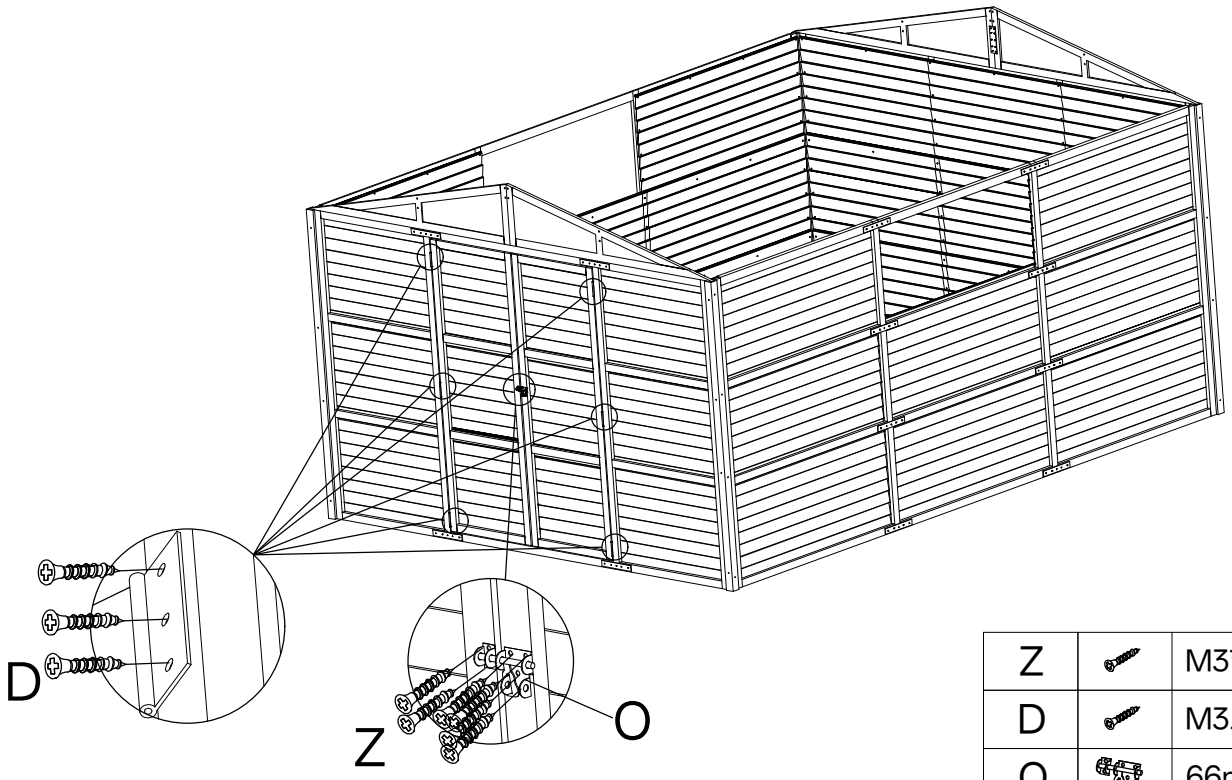
Step14

W12	X2
W13	X2
W14	X2



B		M4*20mm	x60

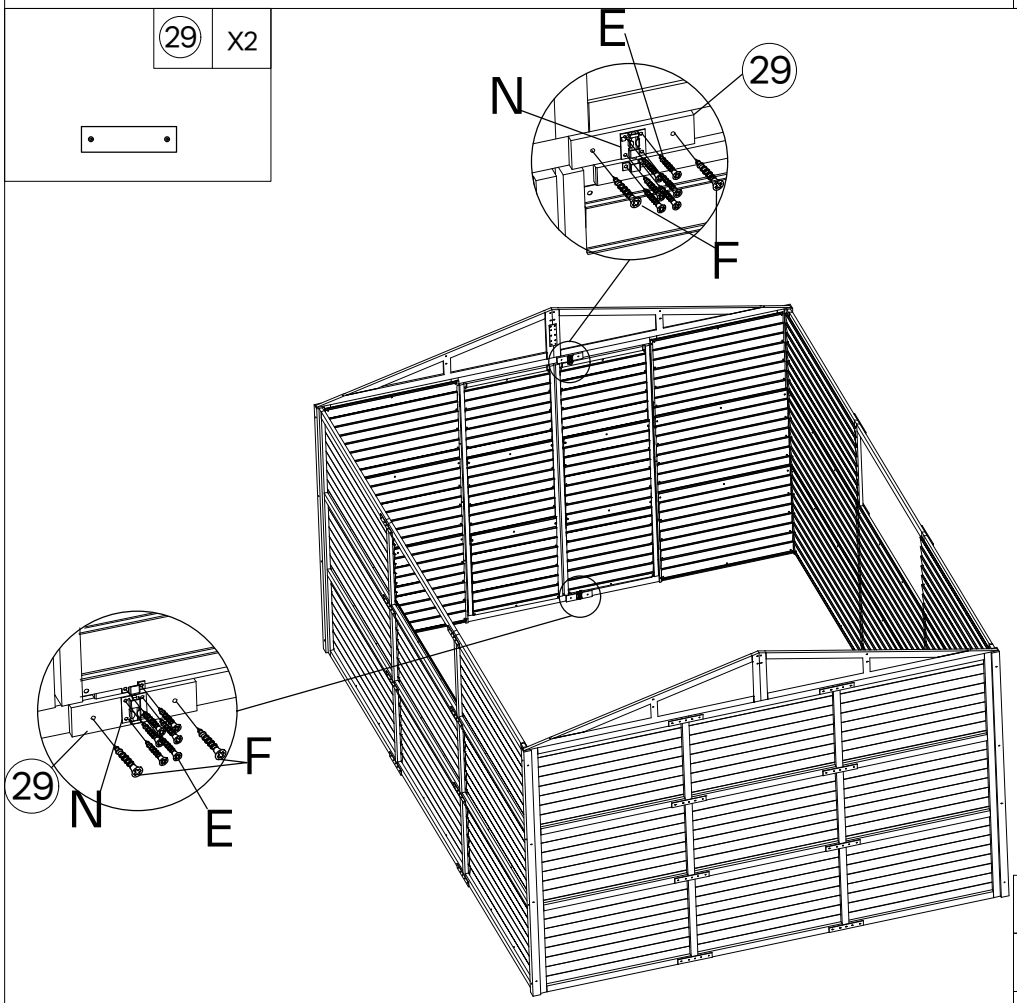
Step15



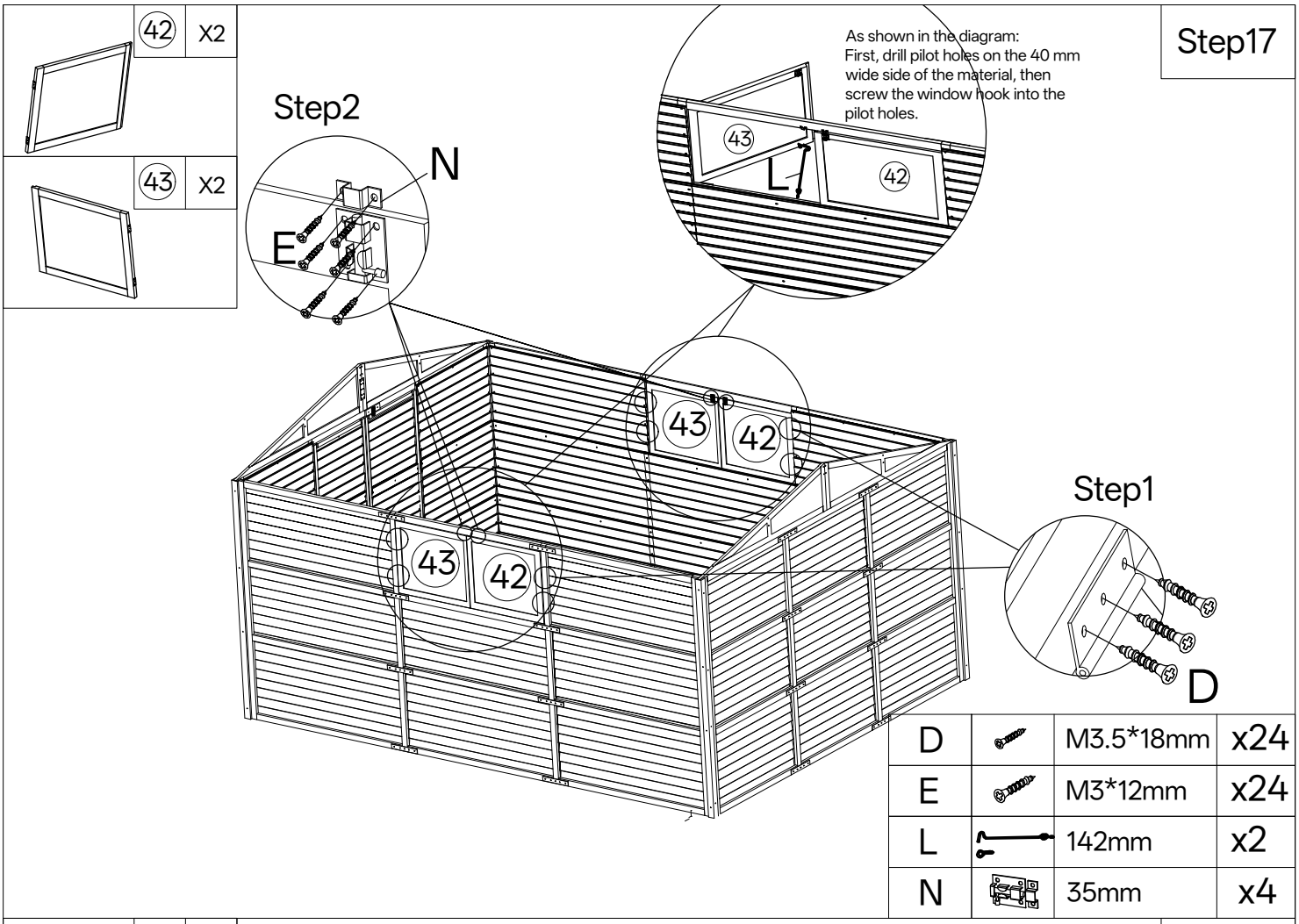
Z		M3*14mm	x6
D		M3.5*18mm	x18
O		66mm	x1

Step16

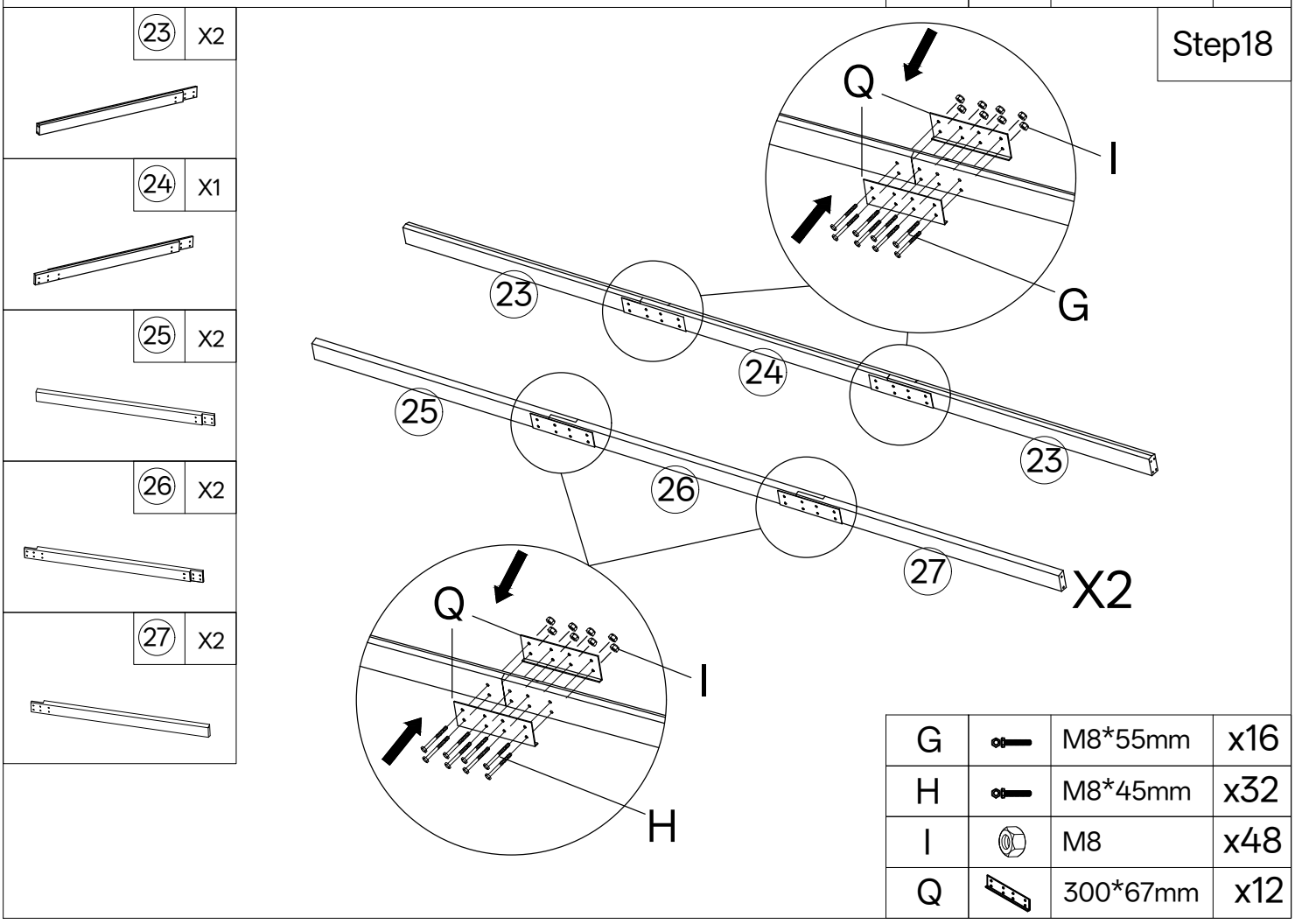
29	X2



E		M3*12mm	x12
F		M3*25mm	x4
N		35mm	x2

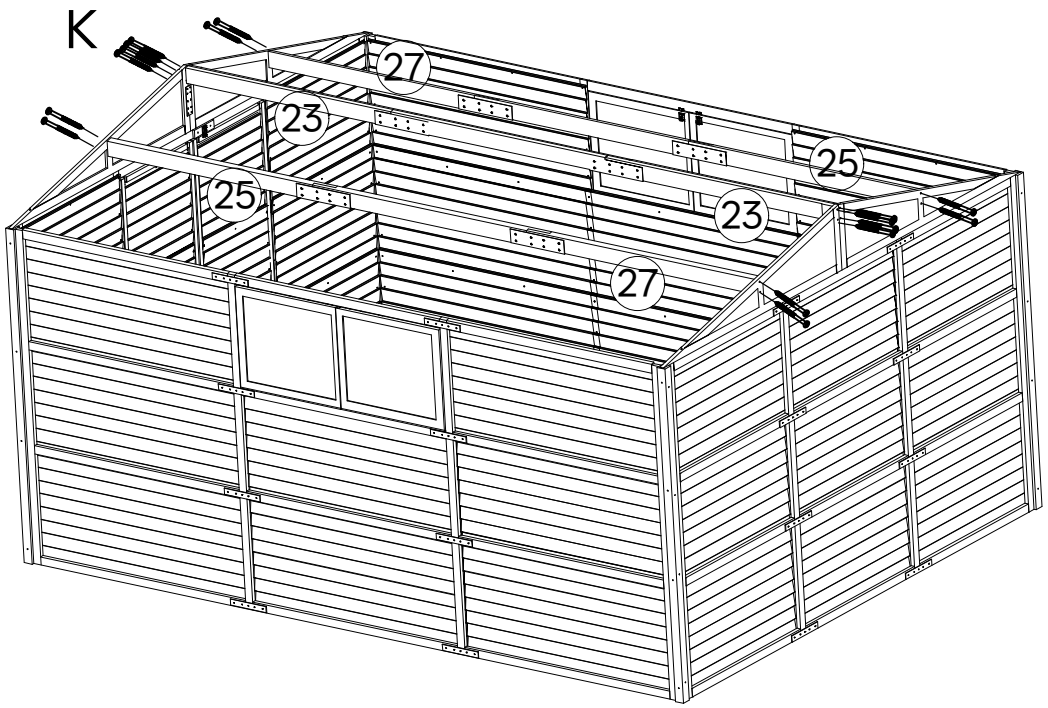


D		M3.5*18mm	x24
E		M3*12mm	x24
L		142mm	x2
N		35mm	x4



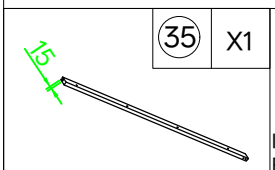
G		M8*55mm	x16
H		M8*45mm	x32
I		M8	x48
Q		300*67mm	x12

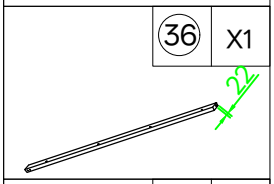
Step19

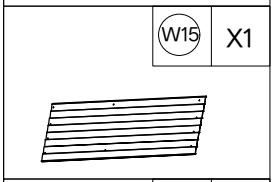


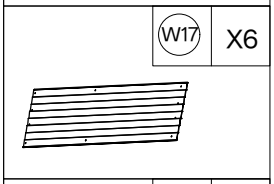
K		M6*50mm	x16

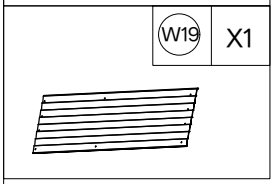
Step20

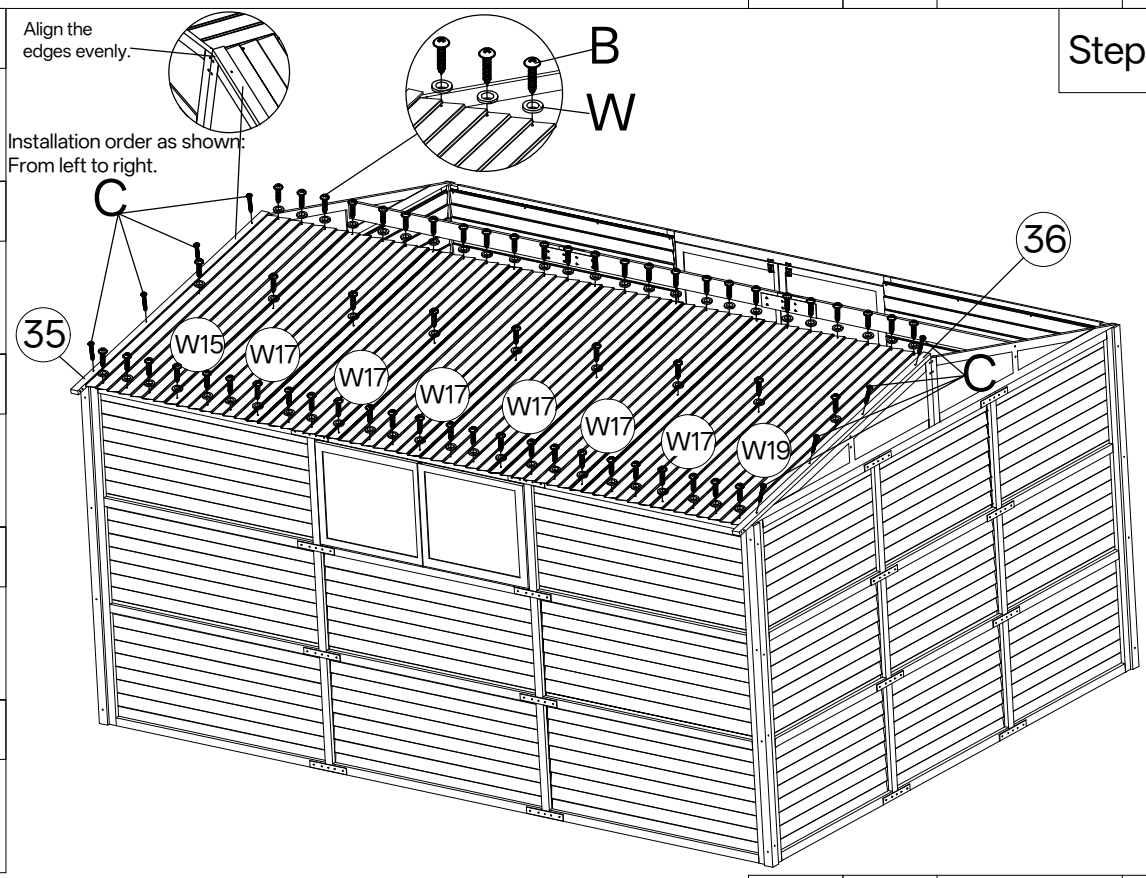






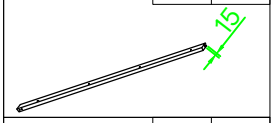




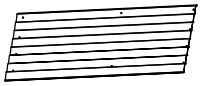


B		M4*20mm	x59
C		M4*45mm	x8
W		10*5*2mm	x59

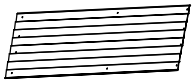
34 X1



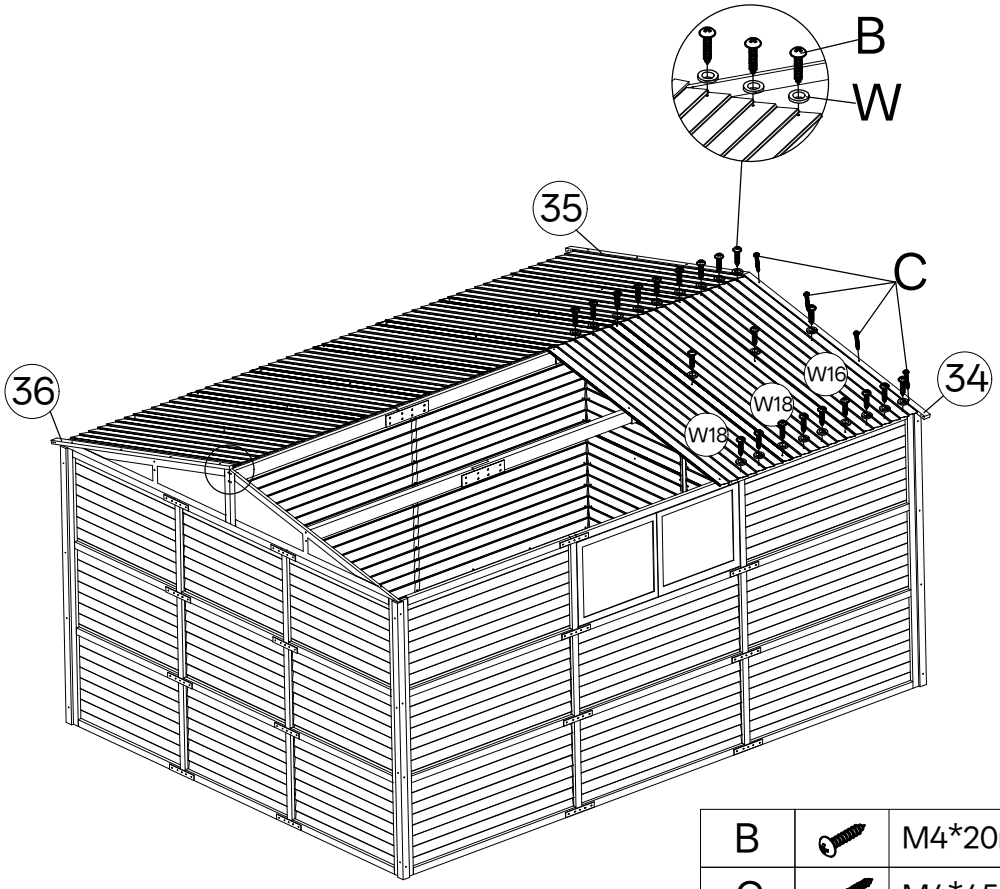
W16 X1



W18 X2

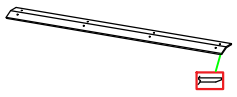


Step21

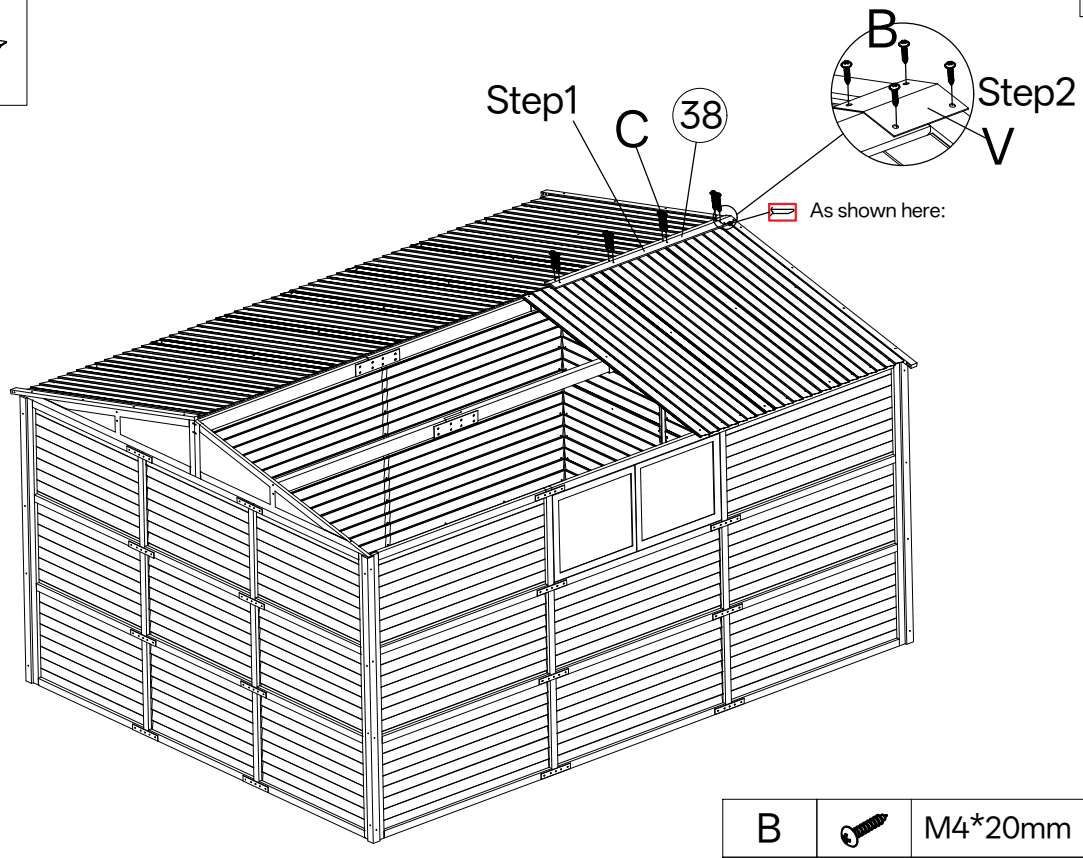


B		M4*20mm	x21
C		M4*45mm	x4
W		10*5*2mm	x21

38 X1

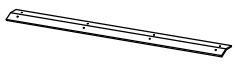


Step22

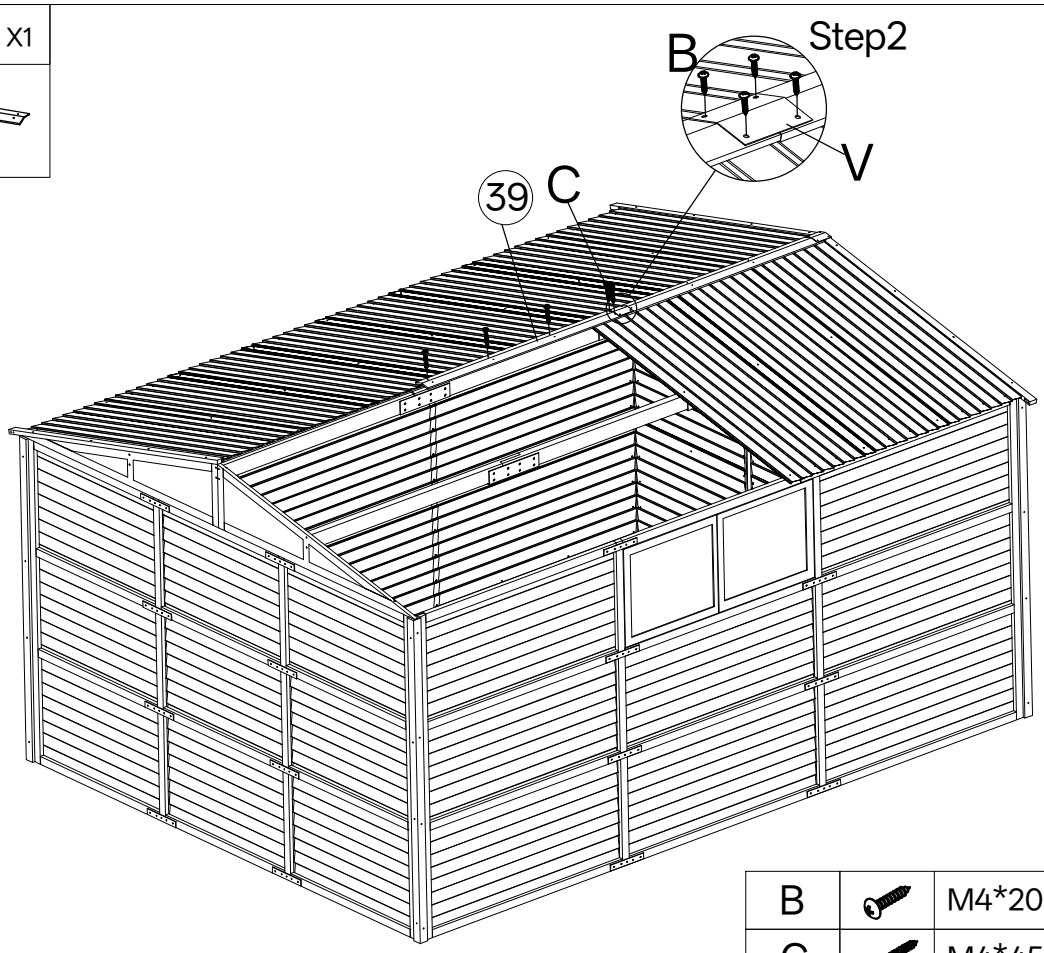


B		M4*20mm	x4
C		M4*45mm	x8
V		85*85*0.25mm	x1

39 X1

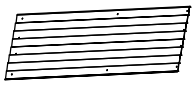


Step23

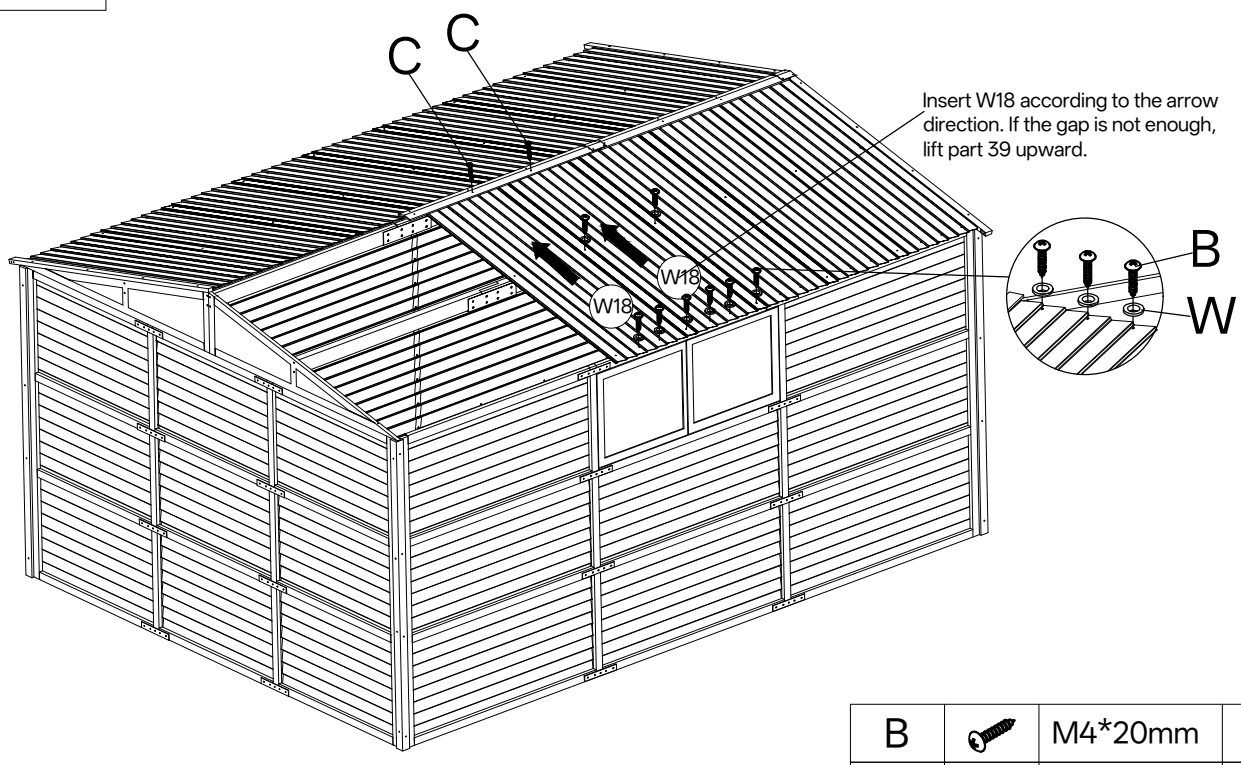


B		M4*20mm	x4
C		M4*45mm	x5
V		85*85*0.25mm	x1

W18 X2



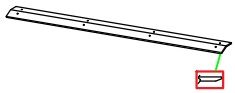
Step24



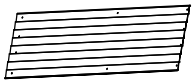
B		M4*20mm	x8
C		M4*45mm	x2
W		10*5*2mm	x8

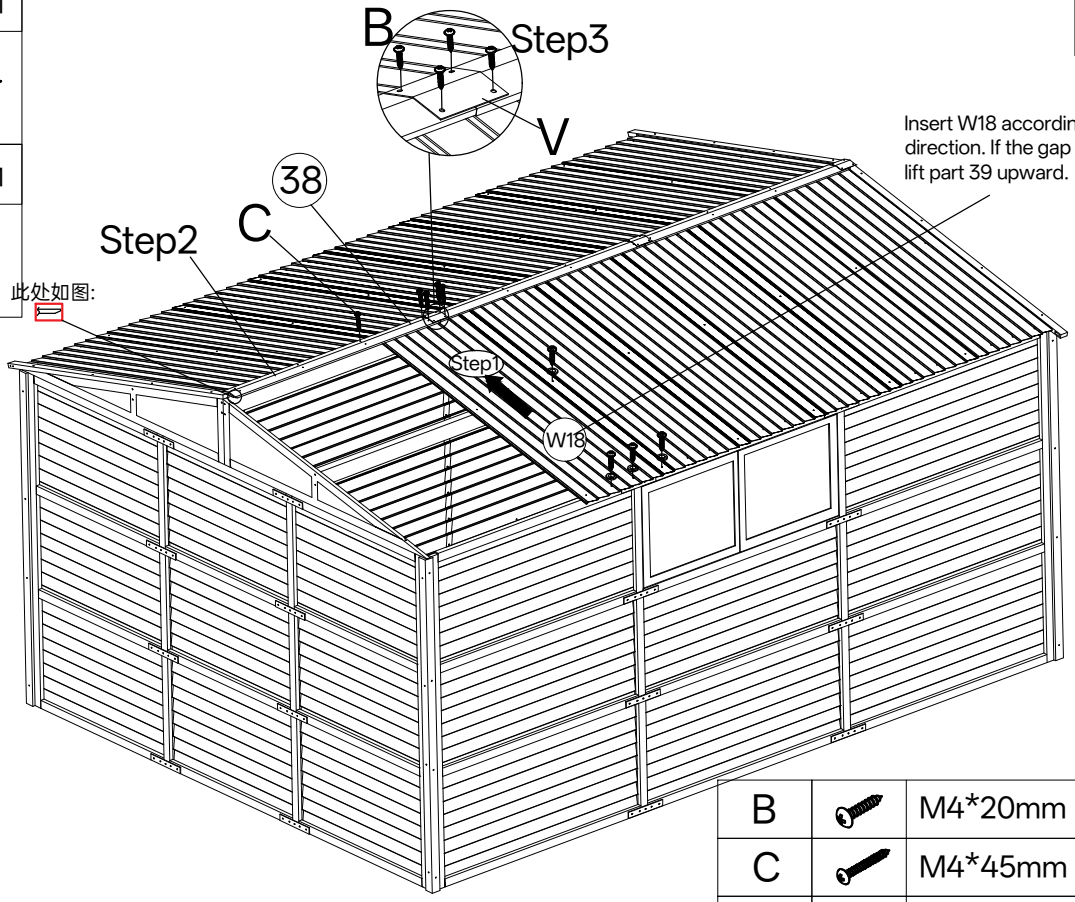
Step25

38 X1



W18 X1

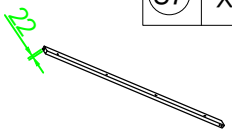




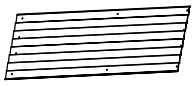
B		M4*20mm	x8
C		M4*45mm	x5
V		85*85*0.25mm	x1
W		10*5*2mm	x4

Step26

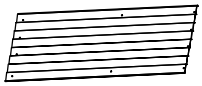
37 X1



W18 X1



W20 X1

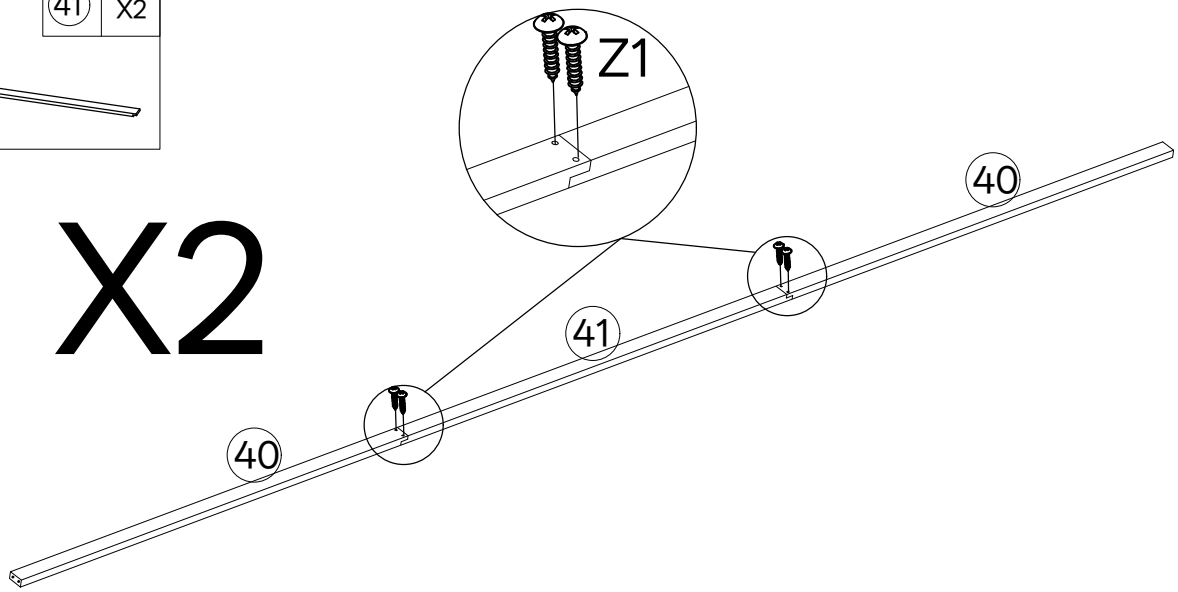


B		M4*20mm	x14
C		M4*45mm	x9
V		85*85*0.25mm	x1
W		10*5*2mm	x10

40	X4

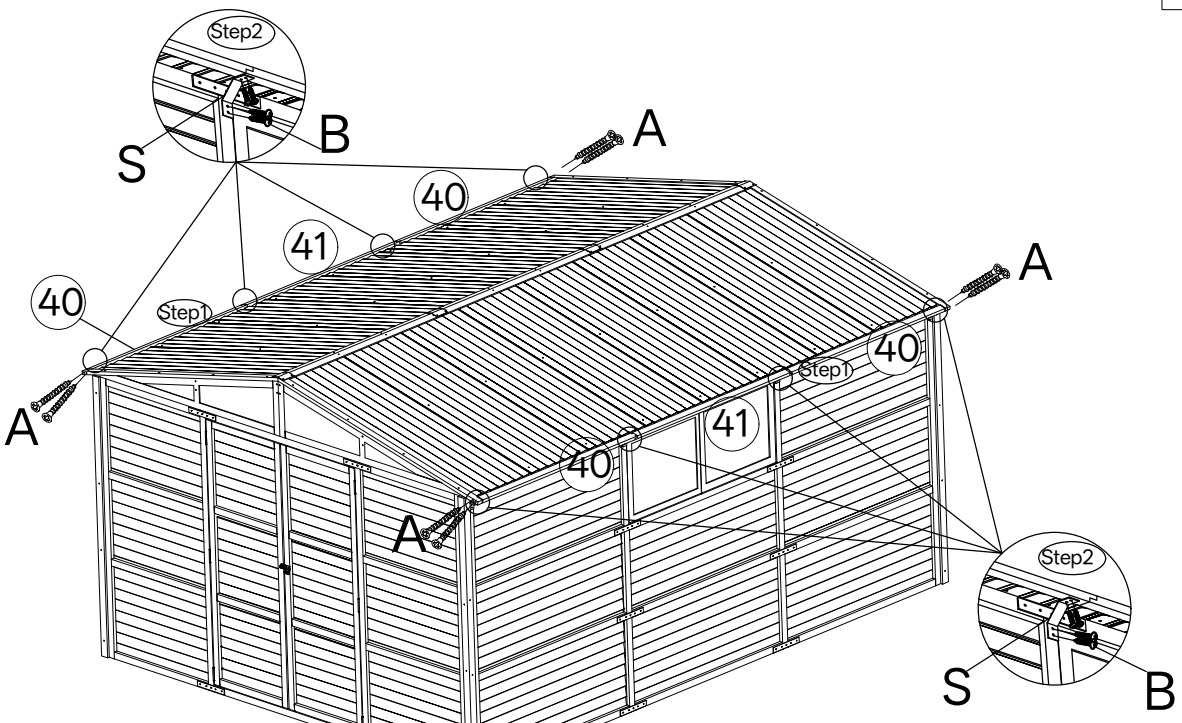
41	X2

Step27



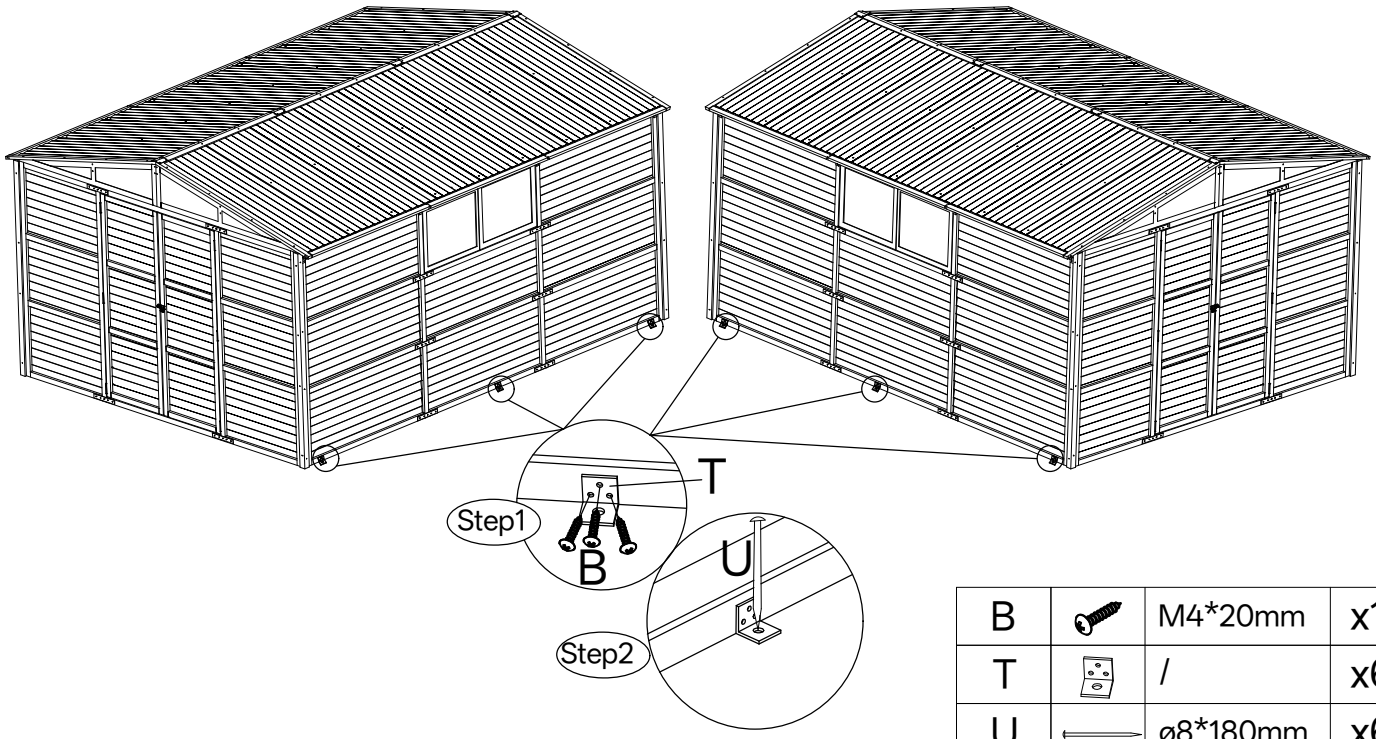
Z1		M4*25mm	x8

Step28



A		M4*55mm	x8
B		M4*20mm	x32
S		118*30mm	x8

Step29



B		M4*20mm	x18
T		/	x6
U		ø8*180mm	x6