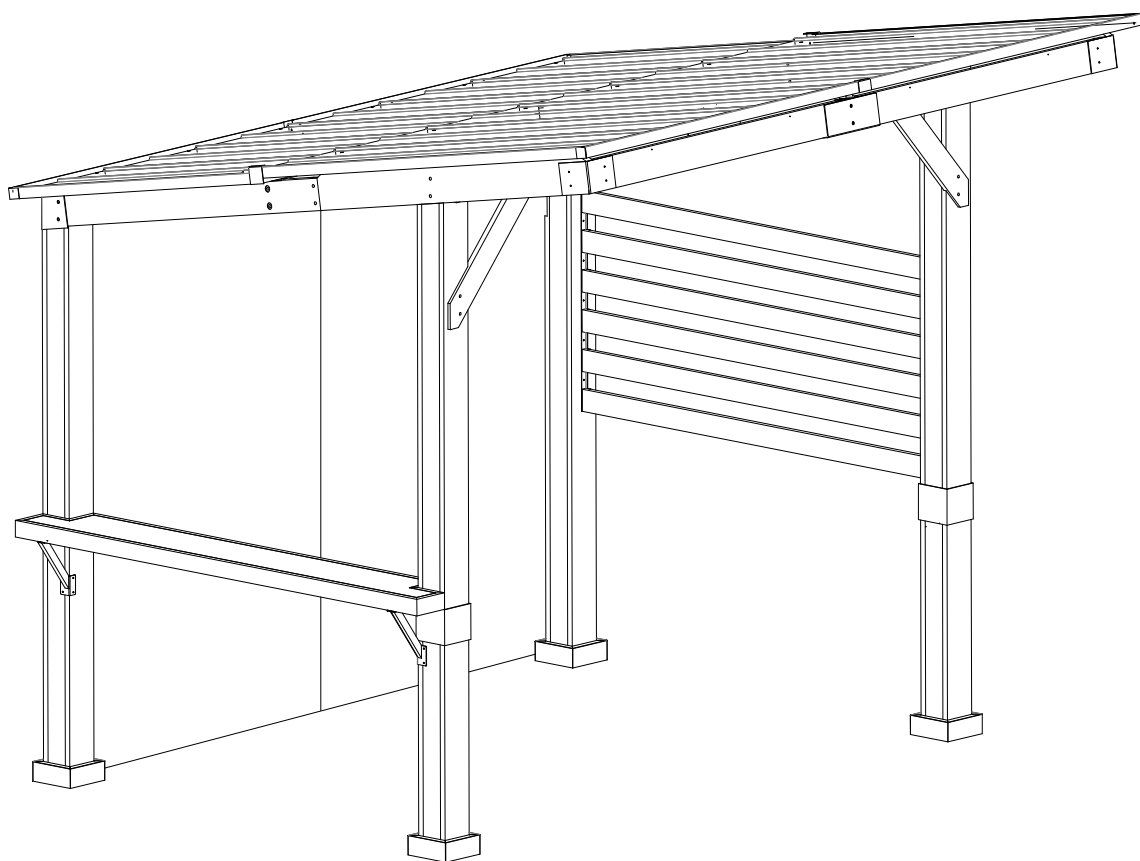




INSTRUCTION MANUAL

JOYSIDE Wood Gazebo

Series A08

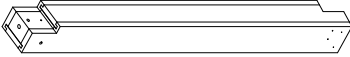
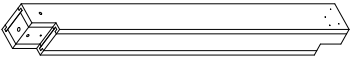
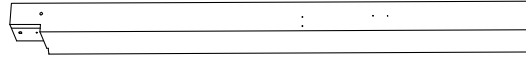
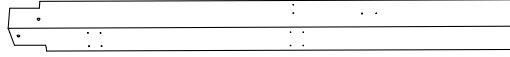
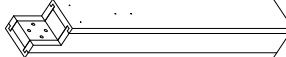
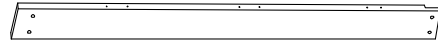
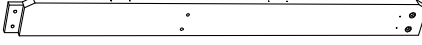
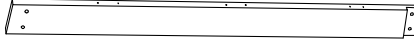
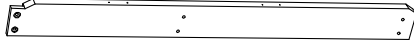
IF YOU PURCHASED THE GAZEBO ONLINE AND HAVE ANY
QUESTIONS OR CONCERNS

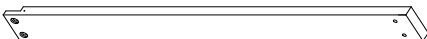
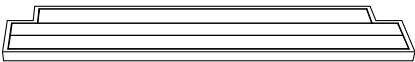
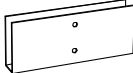
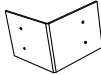
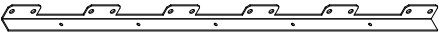
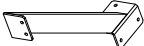
PLEASE CONTACT US WITH EMAIL OR MESSAGE

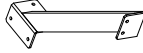
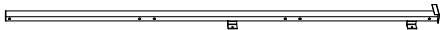
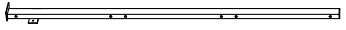
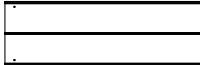
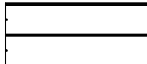
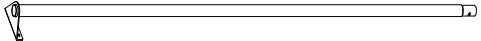


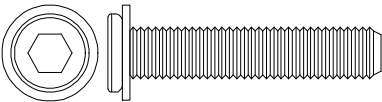
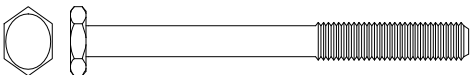
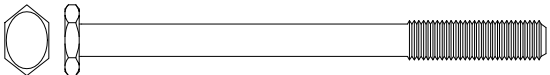
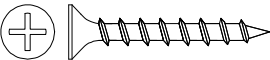
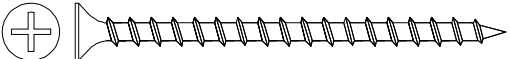
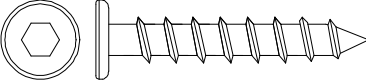
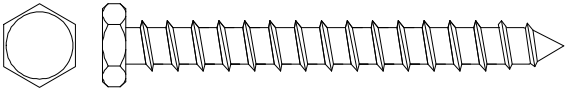
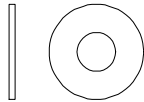
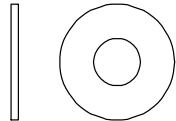
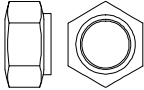
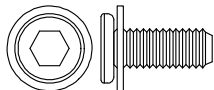
service@joysidefurniture.com

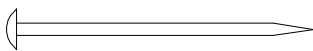
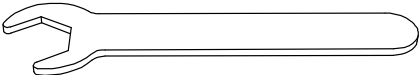
+1 628-263-4608 (Message)

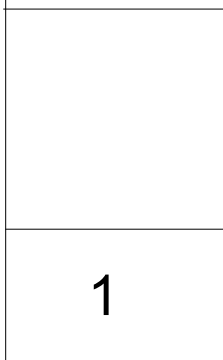
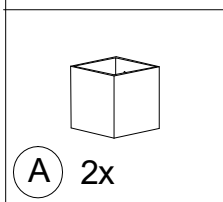
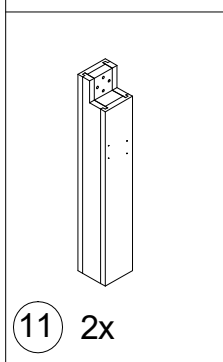
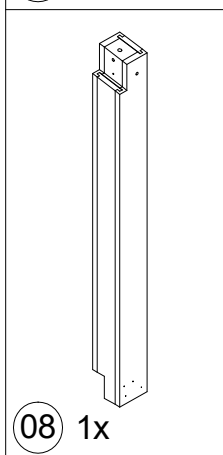
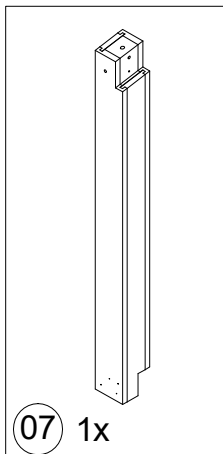
No.	DESCRIPTION	QTY	Draft
07	Front upper left Post	1	
08	Front upper right Post	1	
09	Rear post1	1	
10	Rear post 2	1	
11	Lower end of front Post	2	
37	Back Cross Beam 1	1	
38	Back Cross Beam 2	1	
39	Middle Beam 2	1	
40	Middle Beam 1	1	
31	Long Beam 3	1	
32	Long Beam 1	1	
33	Long Beam 4	1	
34	Long Beam 2	1	

15	Left front oblique brace	1	
16	Right front oblique brace	1	
17	Left back diagonal brace	1	
18	Right back diagonal brace	1	
45	Front Cross Beam 2	2	
46	Front Cross Beam 1	2	
26	Table Top	1	
A	Post Cap	2	
B	Post Base	4	
B1	Base Cover	4	
C	Cross Beam Cap 1	4	
D	L-Shape Press Piece 1	1	
E	L-Shape Press Piece 2	1	
F	L-Shape Press Piece 3	2	
G1	Fence connector	2	
G2	Board of the fence	6	
H	Beam connector	4	
I3	Left side mesa connector	1	

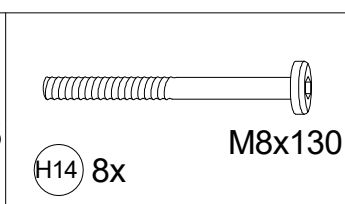
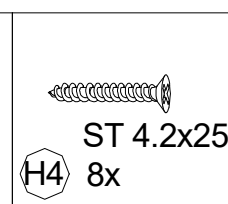
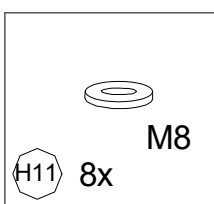
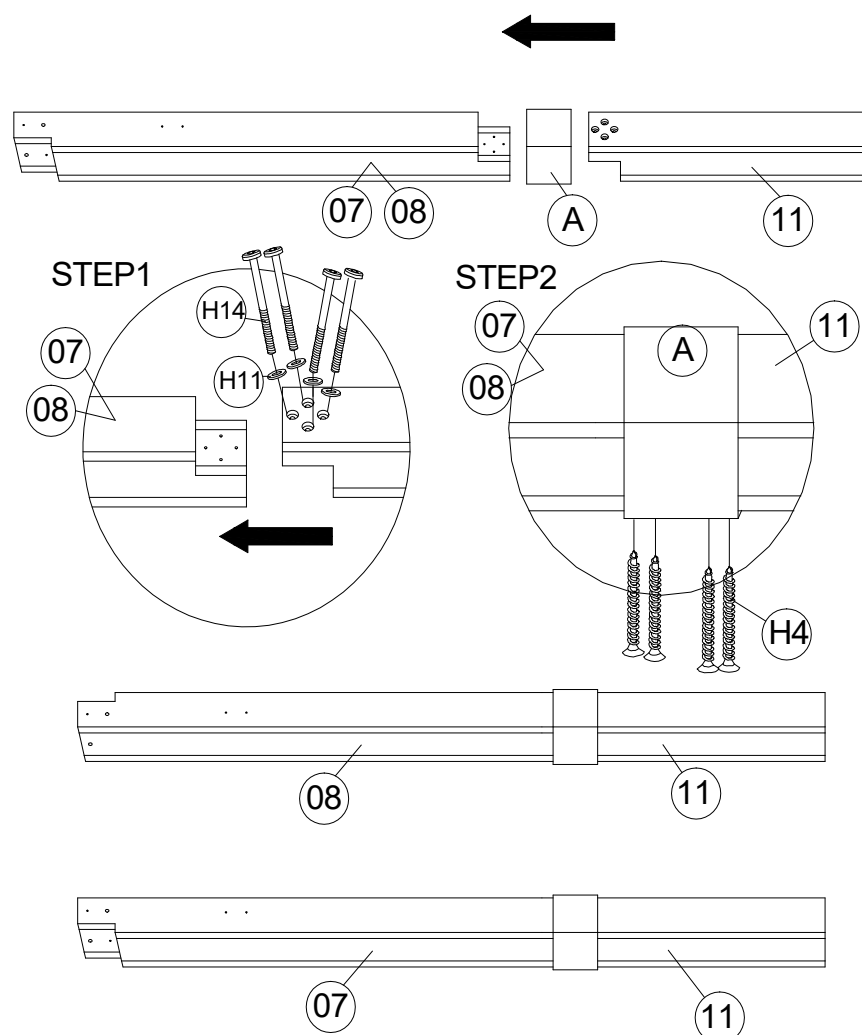
I4	Right side mesa connector	1	
J	Abat vent	1	
K1	Upper Middle Cross Beam 1	1	
L1	Upper Middle Cross Beam 2	1	
M1	Middle Cross Beam 2	1	
N1	Middle Cross Beam 3	1	
P1	Upper Panel Flashing 1	1	
Q1	Upper Panel Flashing 2	1	
R1	Lower Panel Flashing 1	1	
S1	Lower Panel Flashing 2	1	
T	Side Panel Flashing 1	2	
U	Side Panel Flashing 2	2	
V1	Middle Cross Beam	8	
W1	Top Cap 1	6	
X1	Top Cap 2	6	
Y1	Shade cloth long rod	1	
Y2	Shade cloth short rod	1	

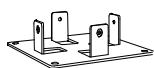
Hardware Pack				
Label	Description	Qty	ADD	Part Image
H1	Bolt M8*35	28	2	
H2	Bolt M8*160	6	1	
H3	Bolt M8*190	2		
H4	Screw ST 4.2*25	120	6	
H6	Screw ST 4.2*70	4	1	
H8	Screw ST6*35	16	2	
H9	Screw ST8*80	8	1	
H10	Flat Washer M6	16	2	
H11	Flat Washer M8	32	4	
H12	Hex Nut M8	8	1	
H13	Bolt M6*15	96	5	
H14	Bolt M8*130	8	1	

HS	Stake $\Phi 8 \times 180$	8		
TT	Plastic Ring	12	2	
HW1	Allen Key M8	1		
HW2	Wrench M8	2		
HW3	Wrench M6	2		

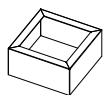


<1>





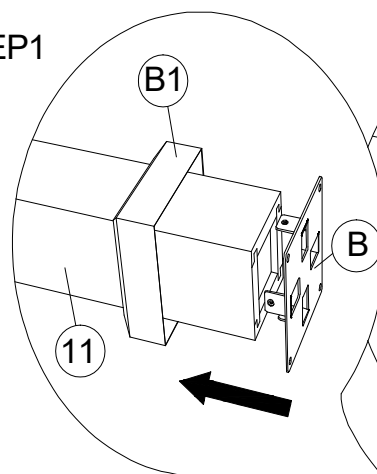
B 2x



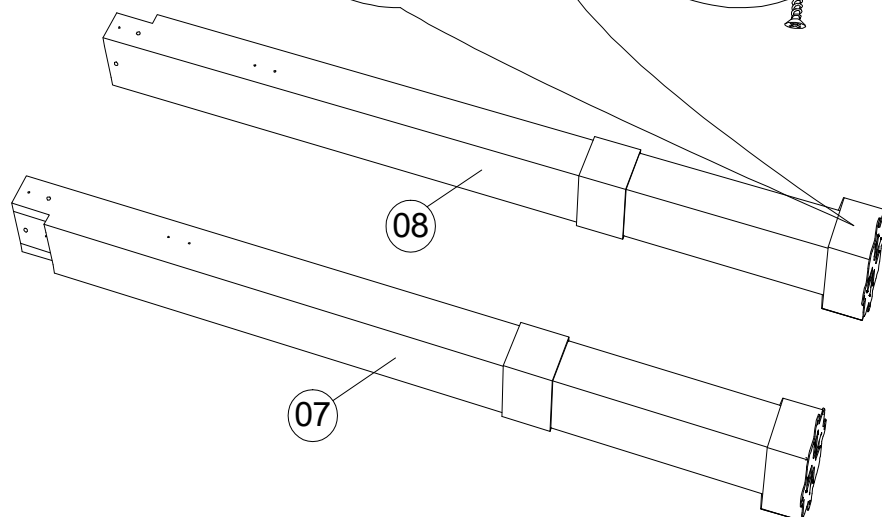
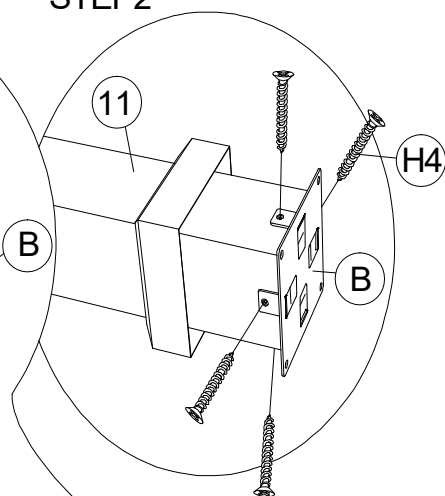
B1 2x

<2>

STEP1



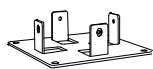
STEP2



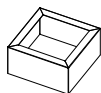
2



H4 ST 4.2x25
8x



B 2x



B1 2x



10 1x



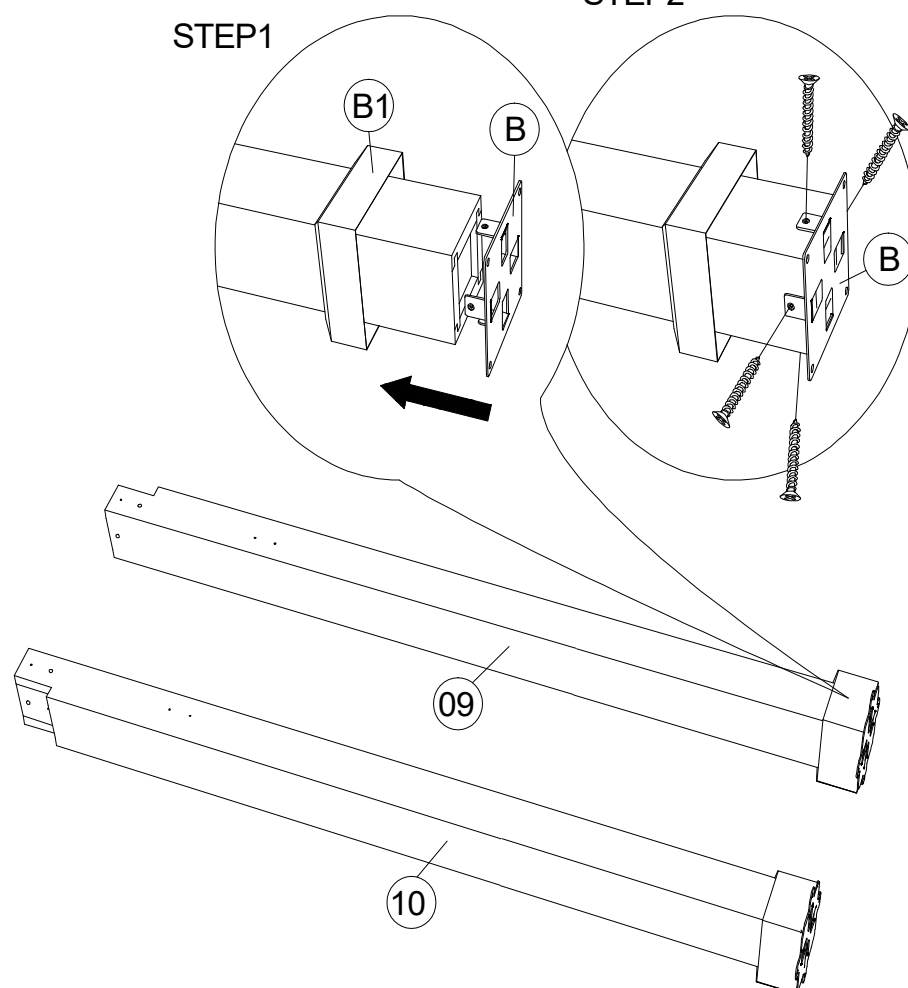
09 1x

3

<3>

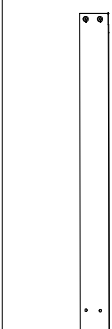
STEP1

STEP2

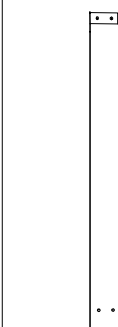


ST 4.2x25
H4 8x

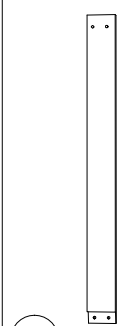
<4>



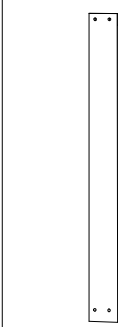
37 1x



38 1x

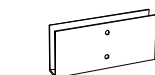


39 1x

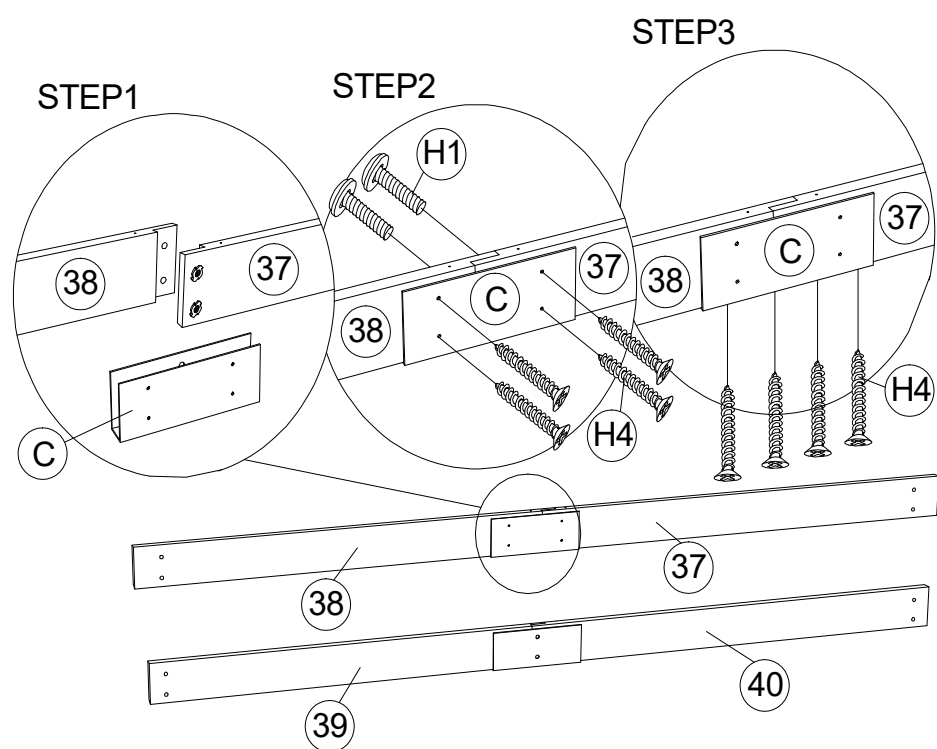
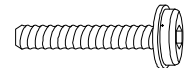


40 1x

4



C 2x

ST 4.2x25
H4 16xM8x35
H1 4x



D 1x

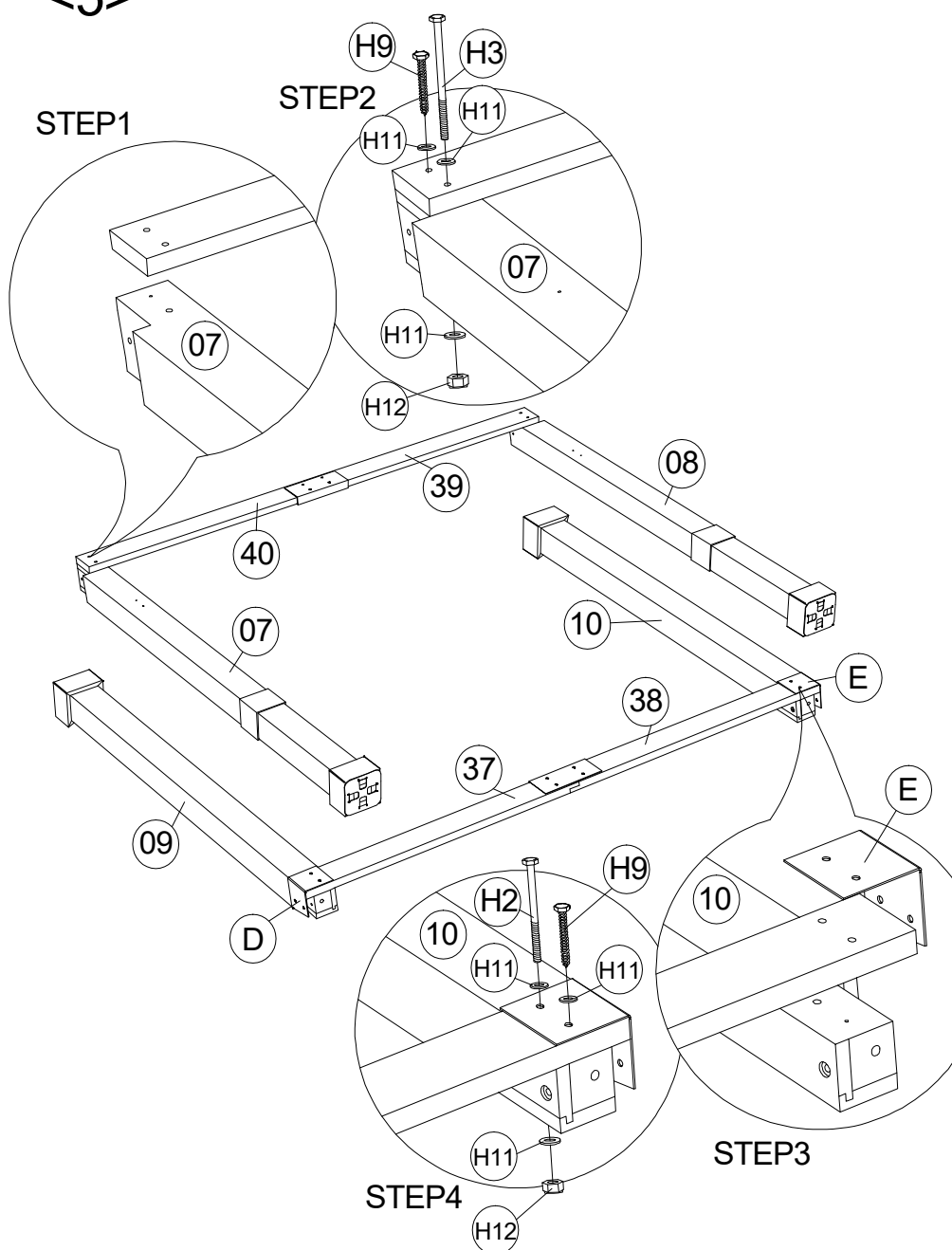


E 1x

<5>

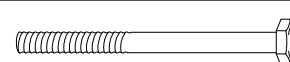
STEP1

STEP2



H3 2x

M8x190



H2 2x

M8x160



H12 4x

M8



H11 12x

M8

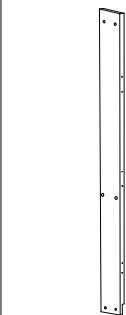


H9 4x

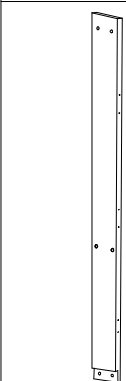
M8x80

5

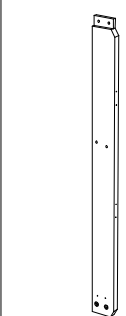
<6>



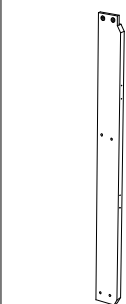
(31) 1x



(33) 1x



(32) 1x

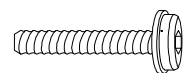
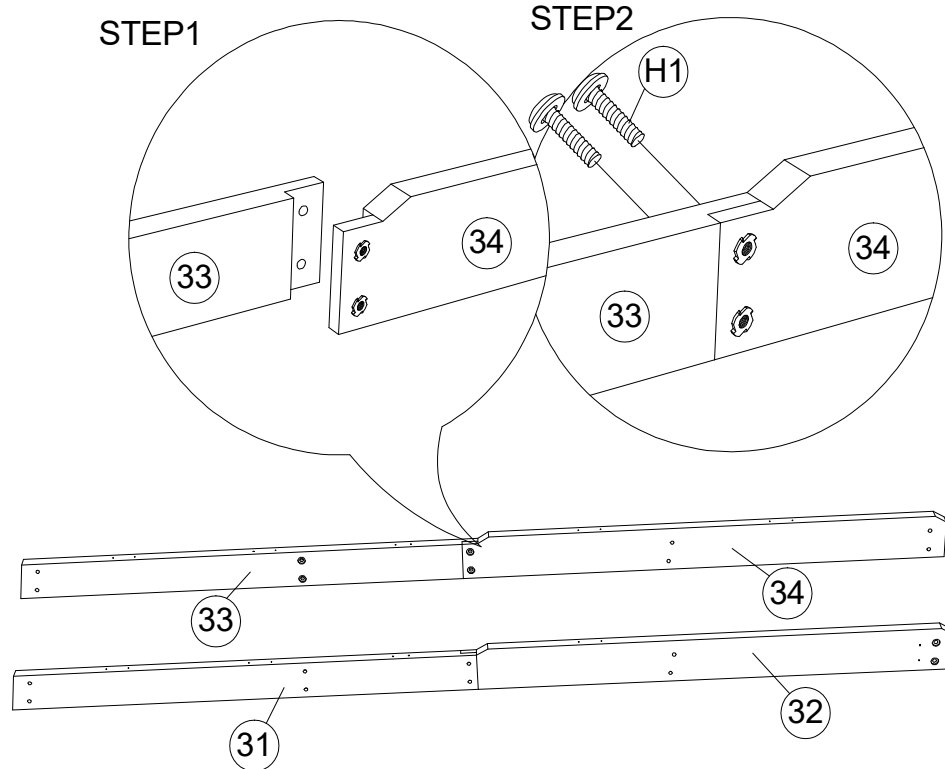


(34) 1x

6

STEP1

STEP2



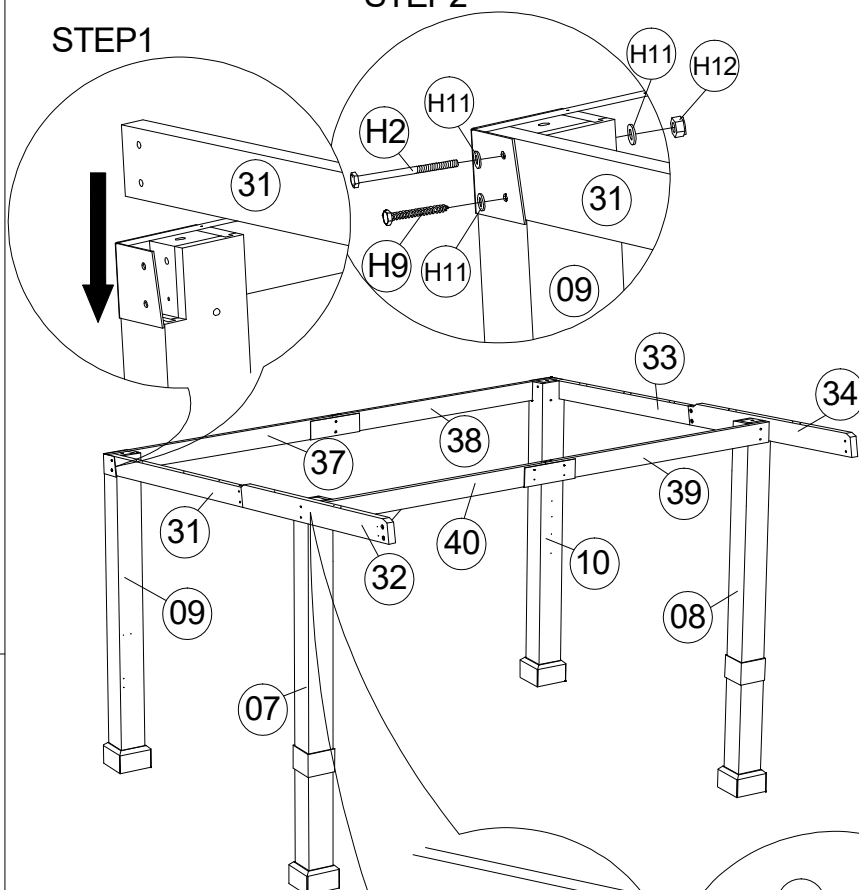
(H1) 4x

M8x35

<7>

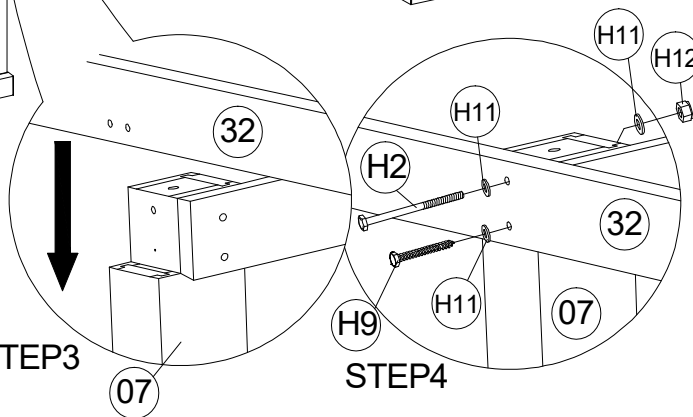
STEP1

STEP2



STEP3

STEP4



31

32

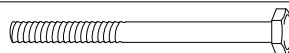
1x

33

34

1x

7



H2 4x

M8x160



H12 4x

M8



H11 12x

M8

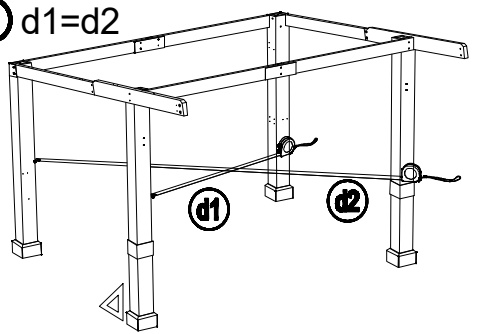


H9 4x

M8x80

<8>

① d1=d2



Rt ∠90

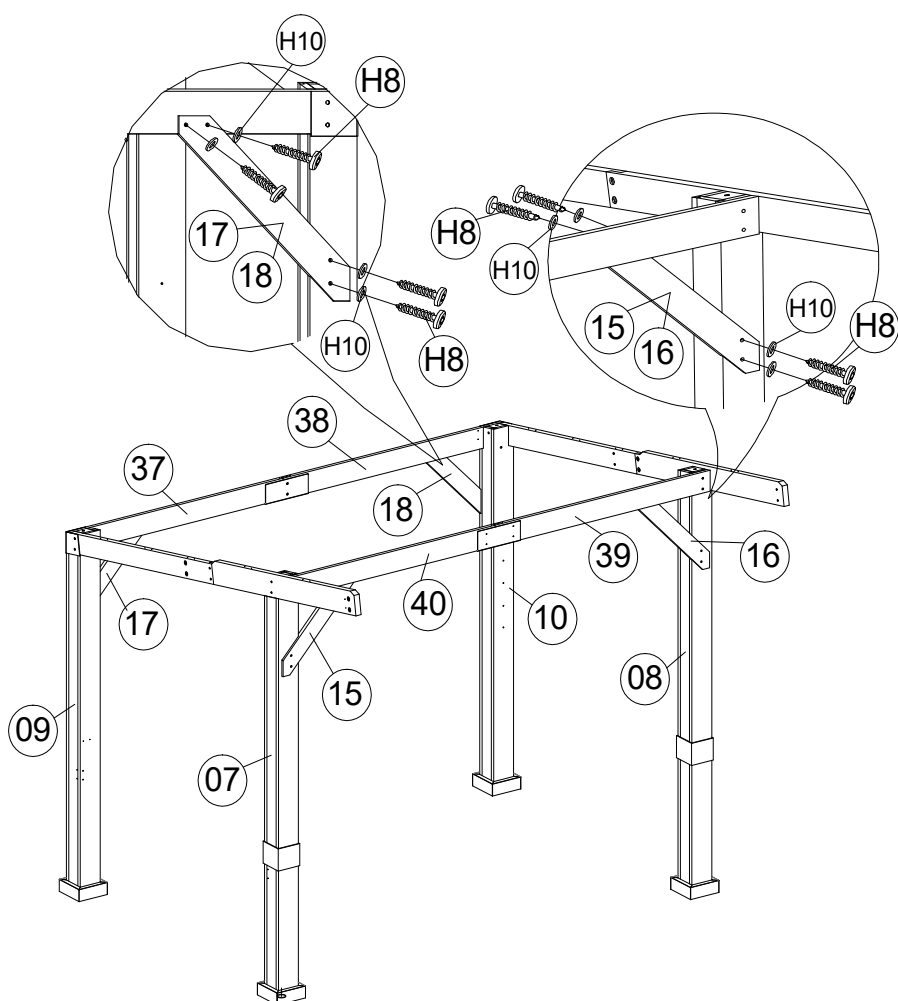
⑮ 1x

⑯ 1x

⑰ 1x

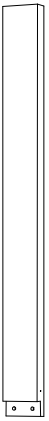
⑱ 1x

8



 M6 H10 16x	 ST6x35 H8 16x
---	---

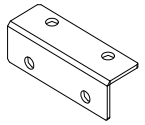
<9>



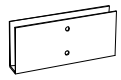
45 2x



46 2x

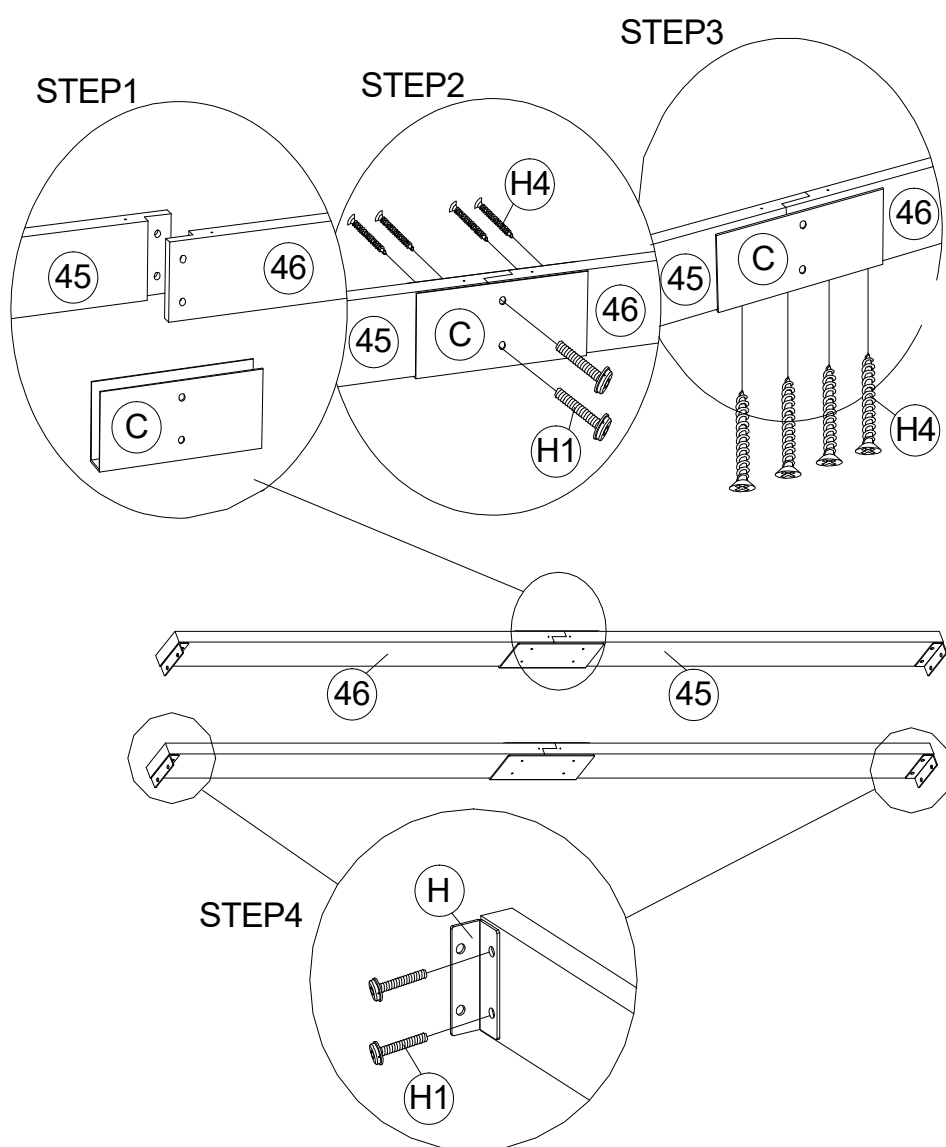


H 4x

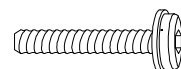


C 2x

9

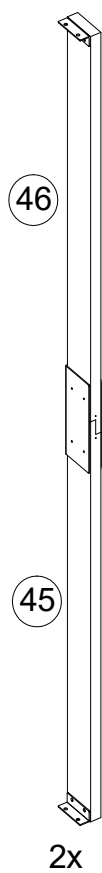


ST 4.2x25
H4 16x



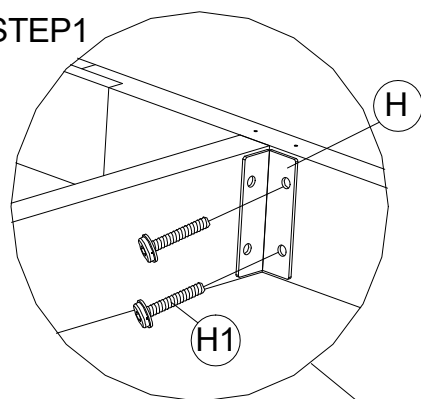
M8x35
H1 12x

<10>

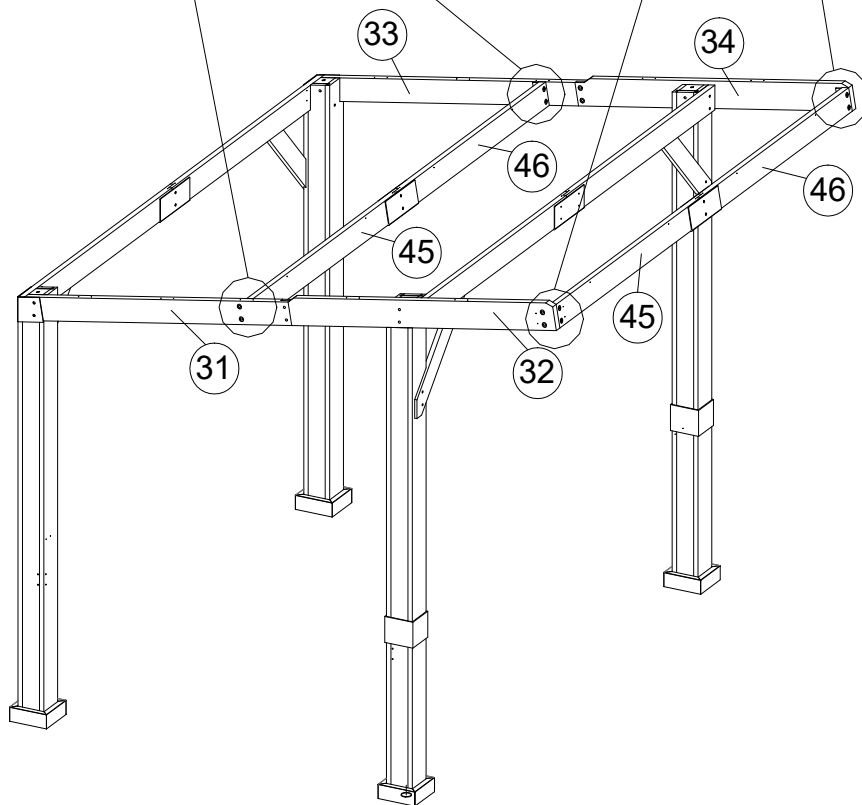
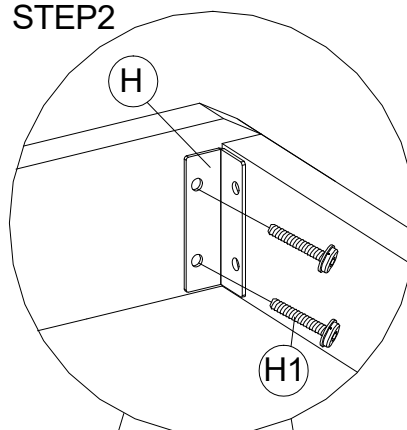


2x

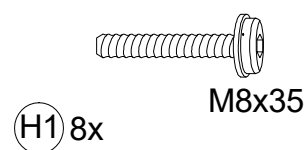
STEP1

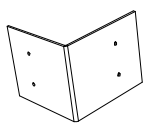


STEP2



10



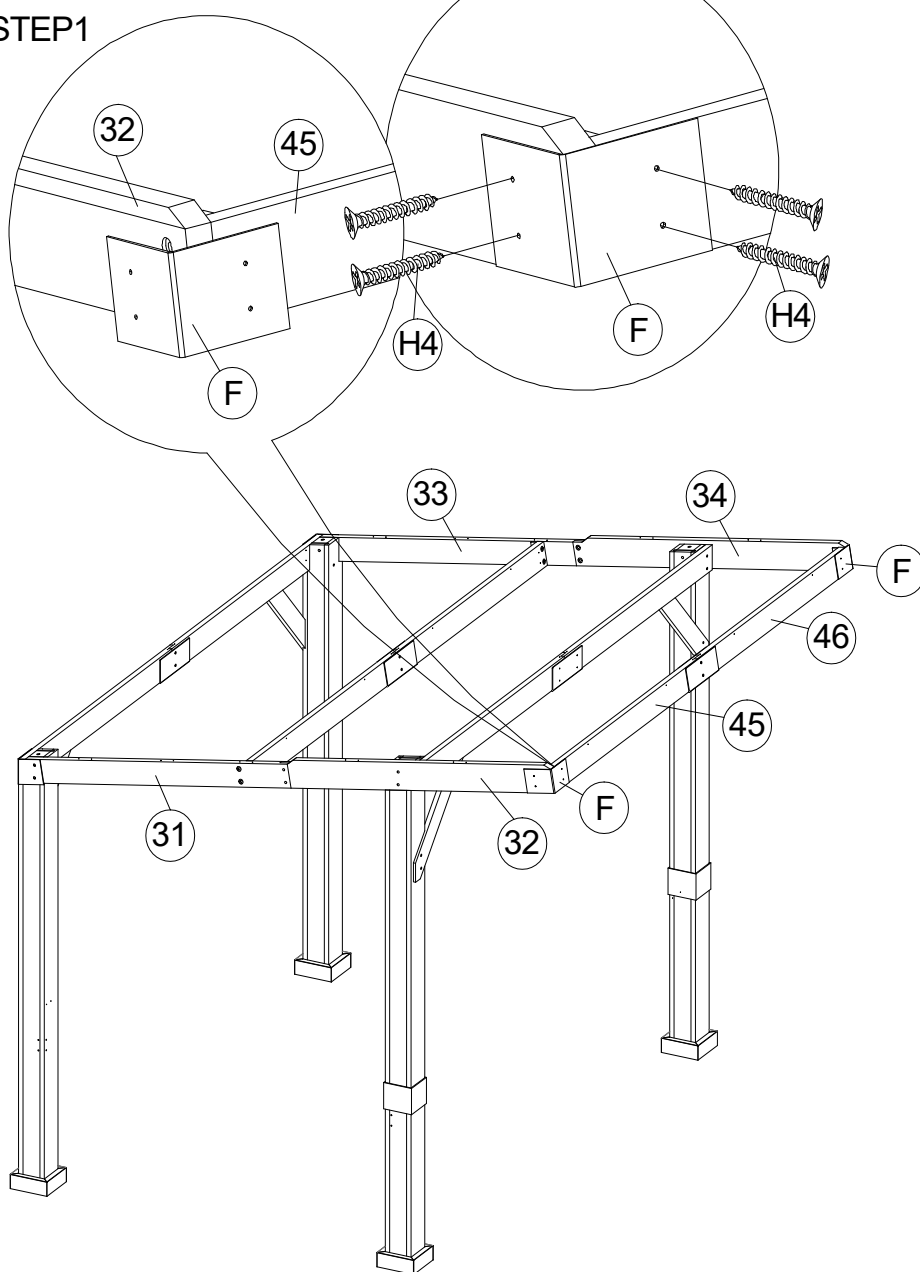


(F) 2x

$\langle 11 \rangle$

STEP2

STEP1



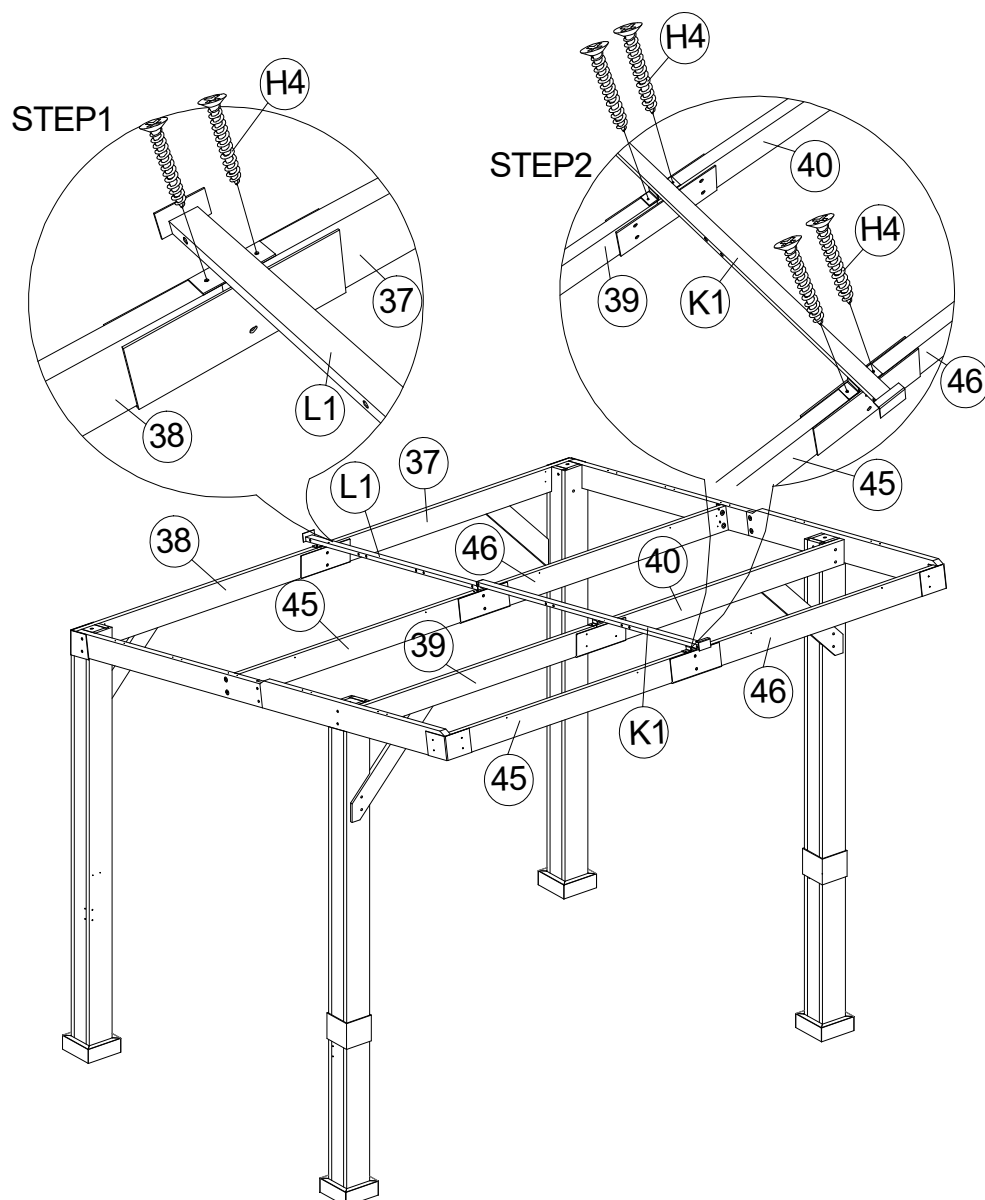
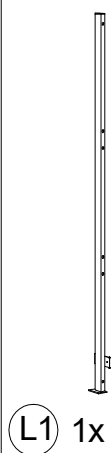
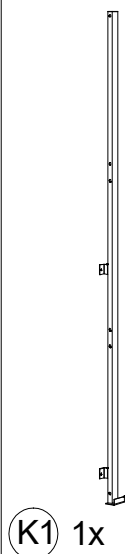
11



ST 4.2x25

H4 8x

<12>

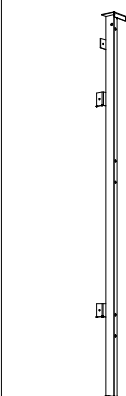


12

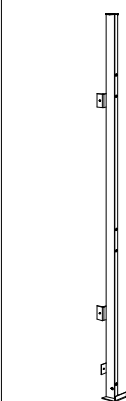


ST 4.2x25
(H4) 6x

<13>

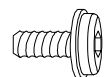
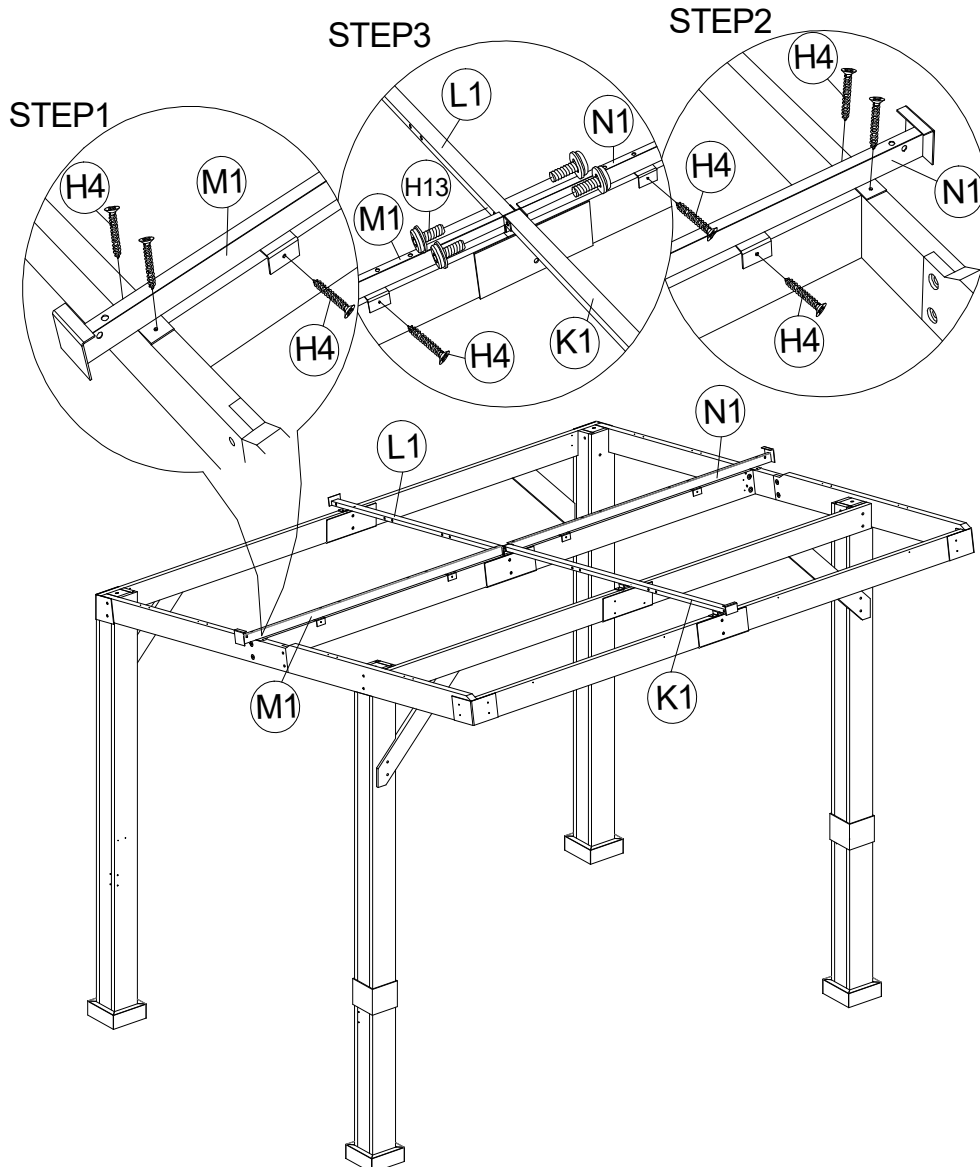


(M1) 1x

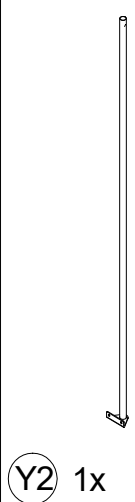
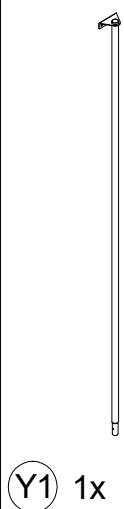
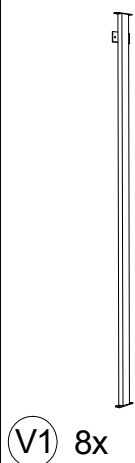


(N1) 1x

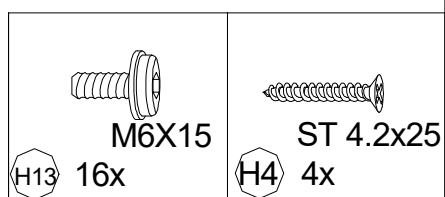
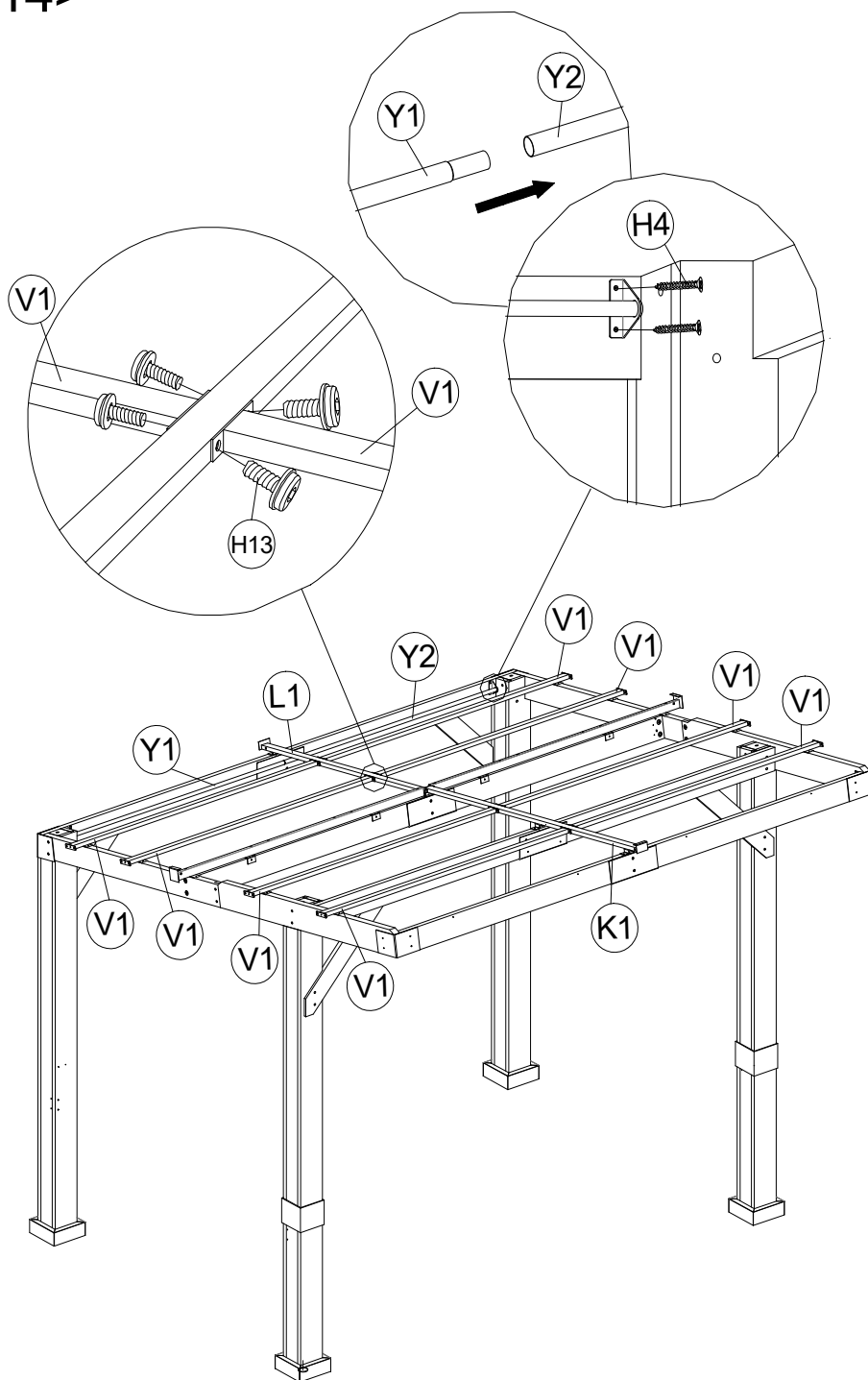
13

M6X15
(H13) 4xST 4.2x25
(H4) 8x

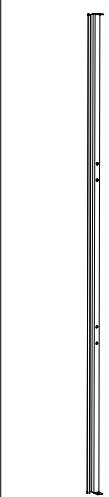
<14>



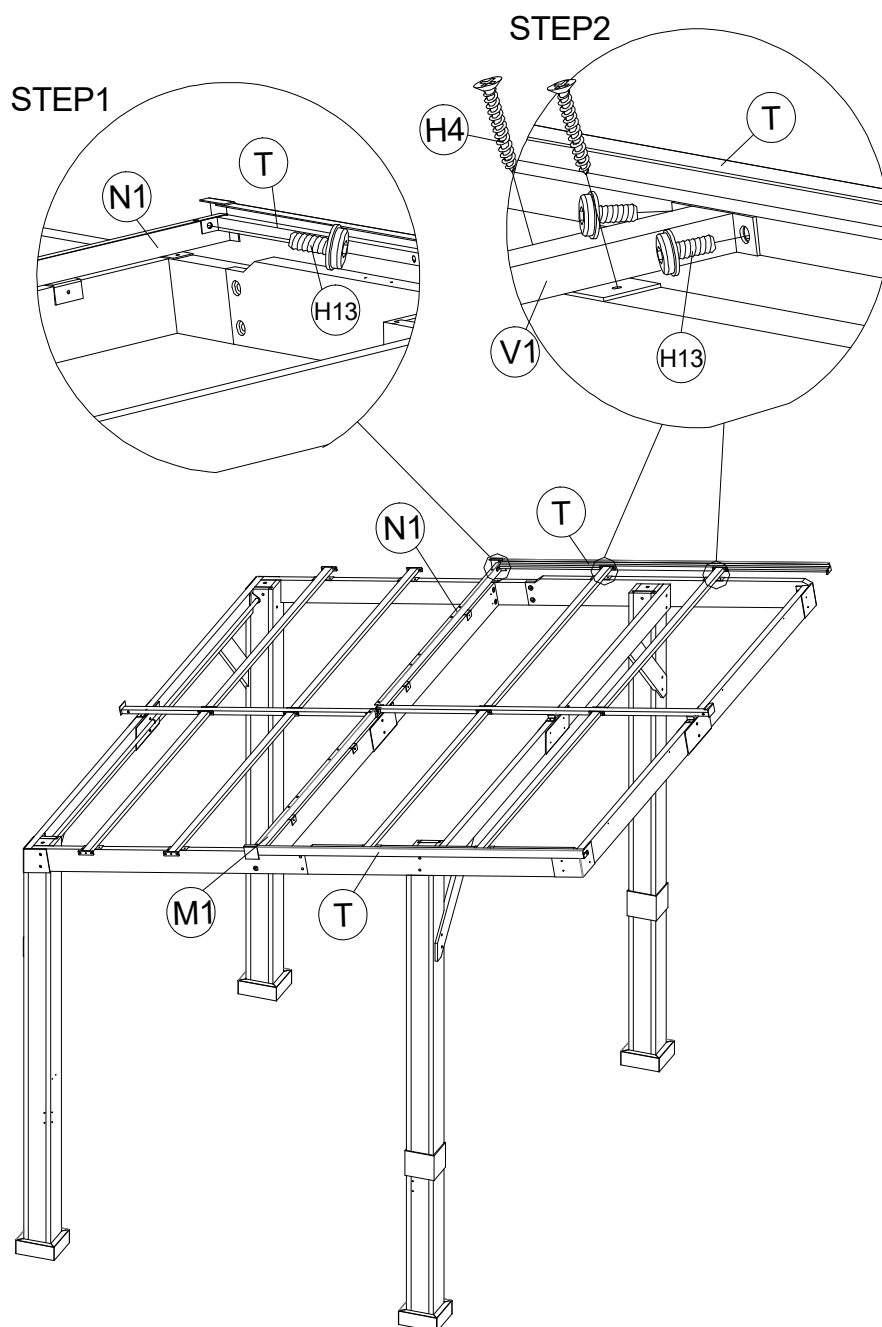
14



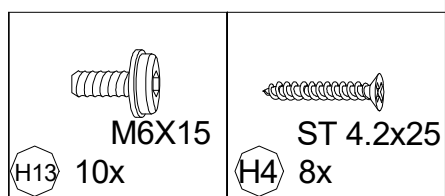
<15>



T 2x

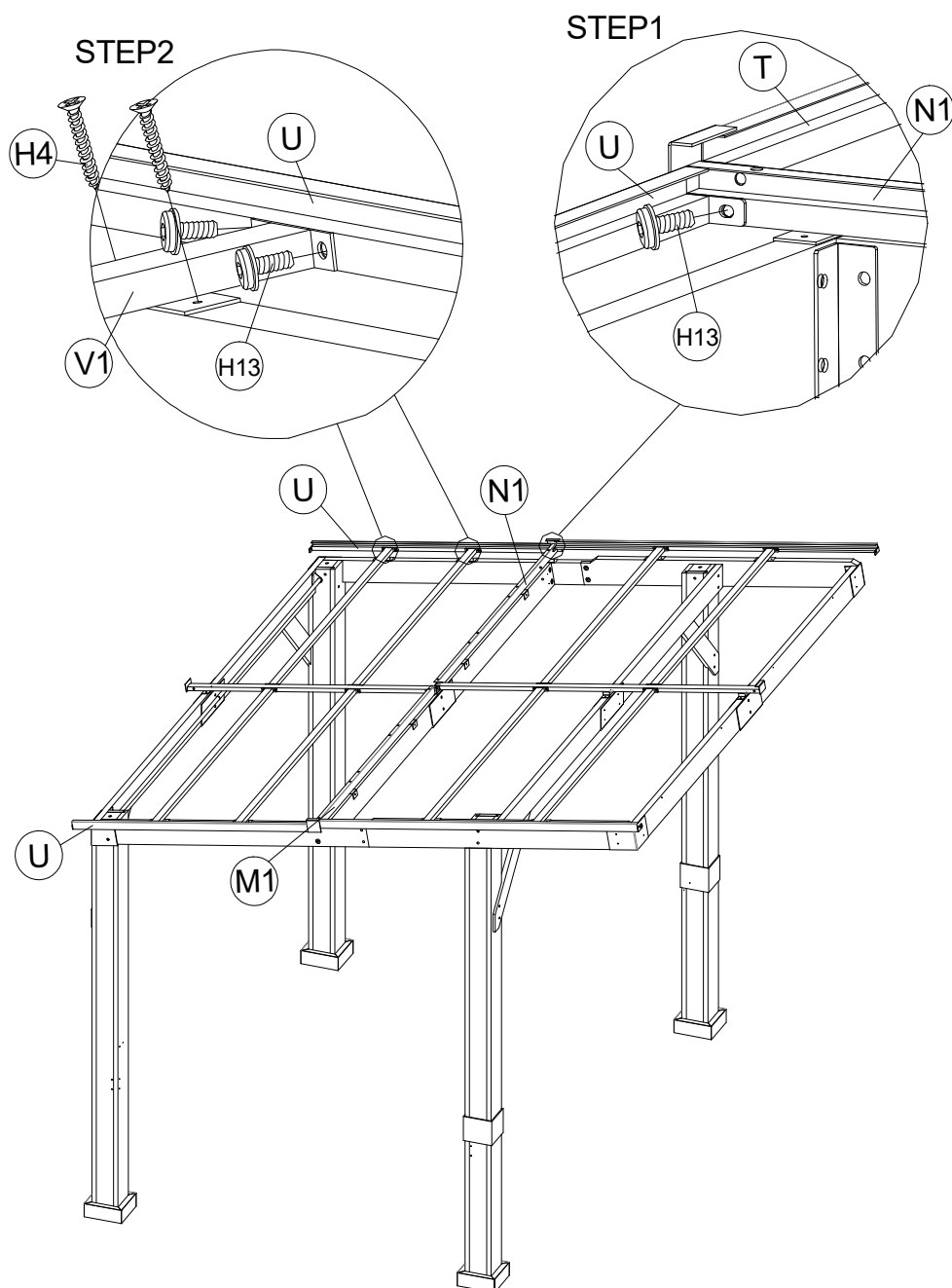


15

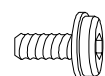


<16>

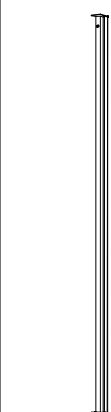
U 2x



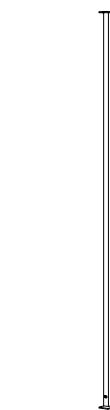
16

M6X15
H13 10xST 4.2x25
H4 8x

<17>

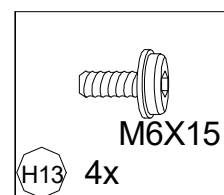
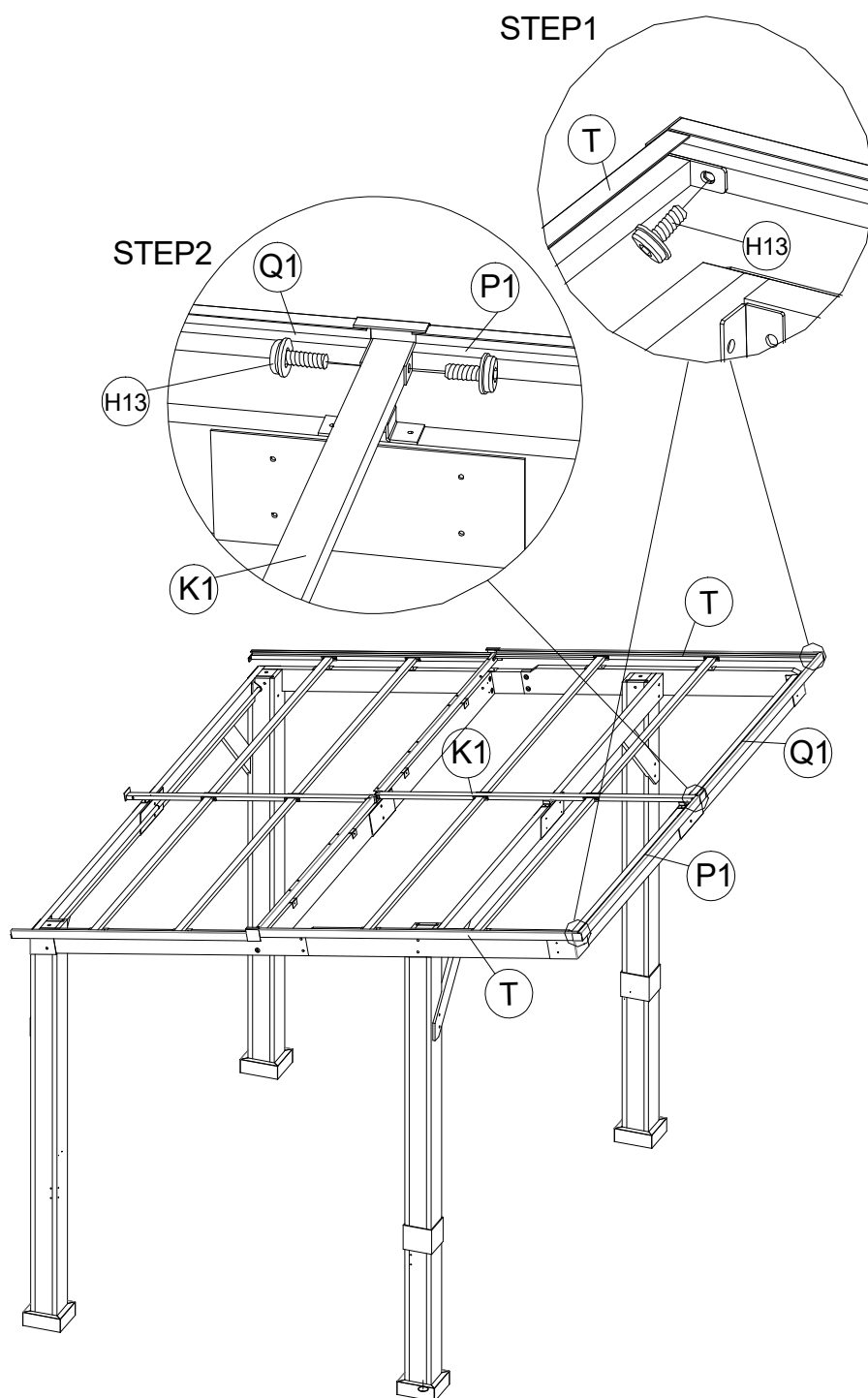


Q1 1x

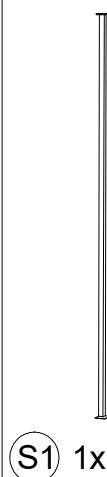
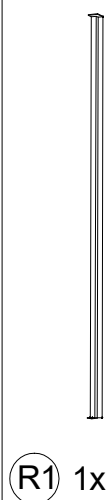


P1 1x

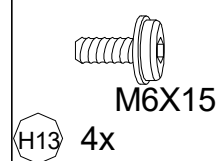
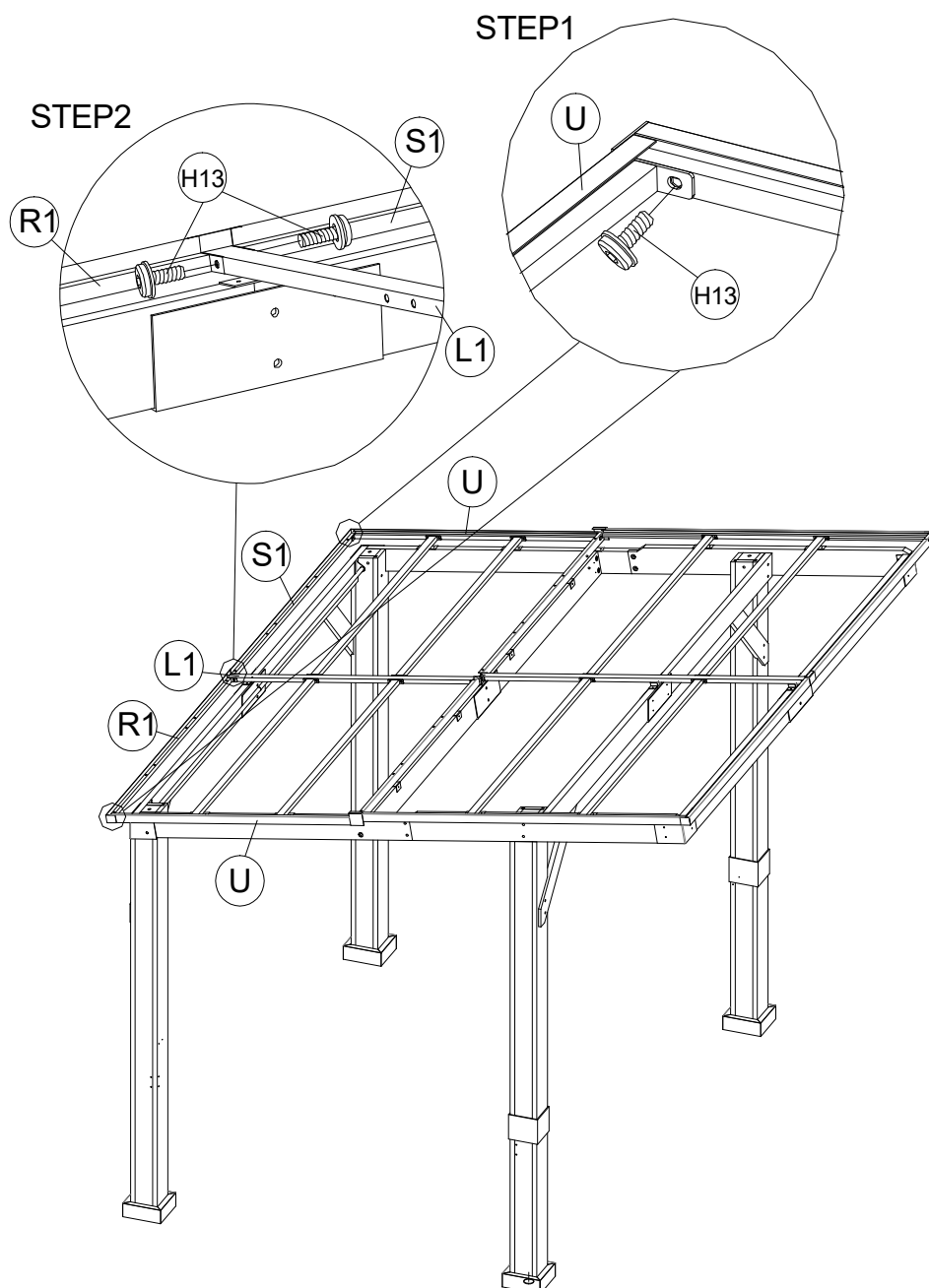
17



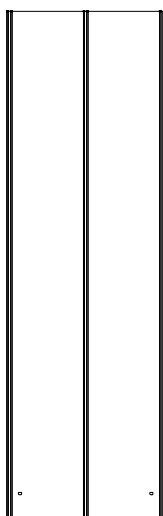
<18>



18

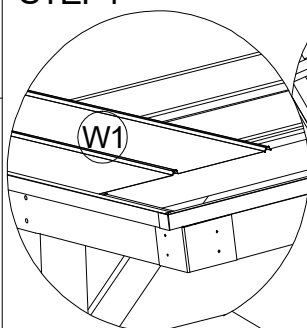


<19>

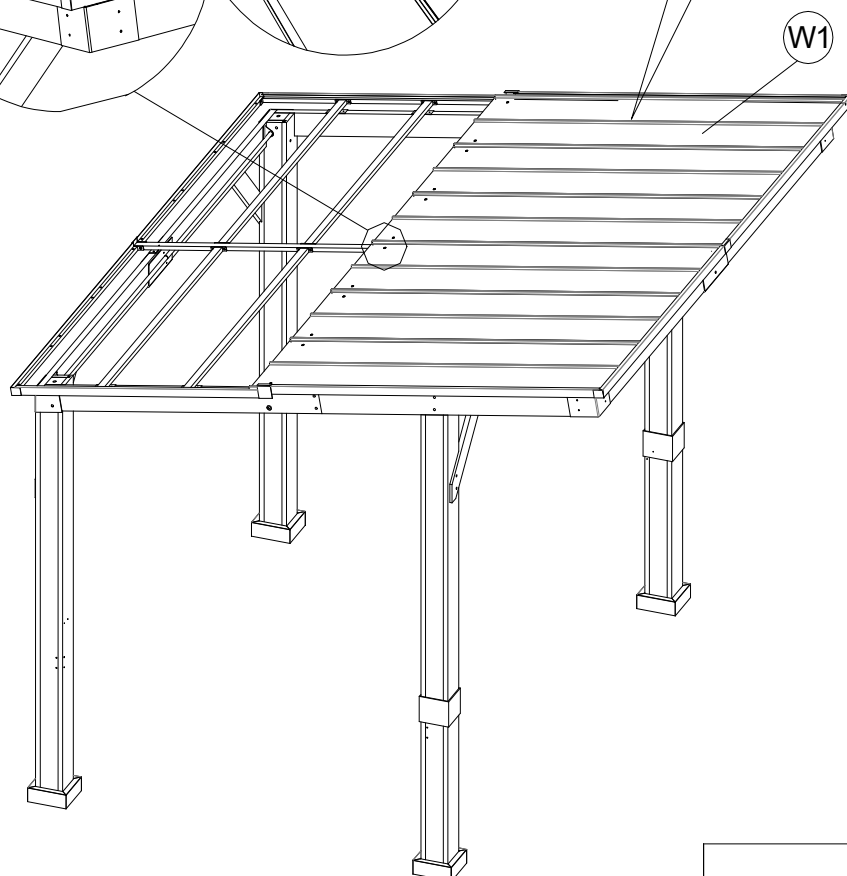
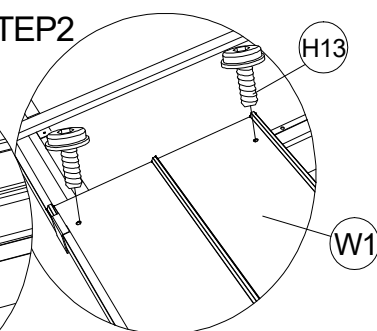


W1 6x

STEP1



STEP2

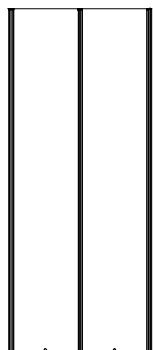


M6X15

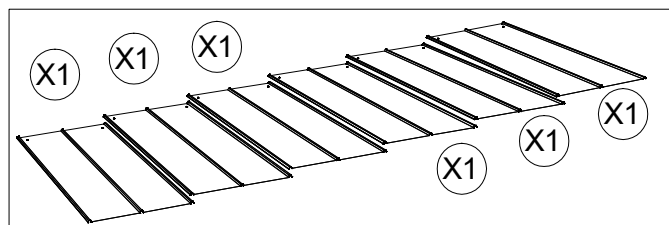
H13 12x

19

<20>

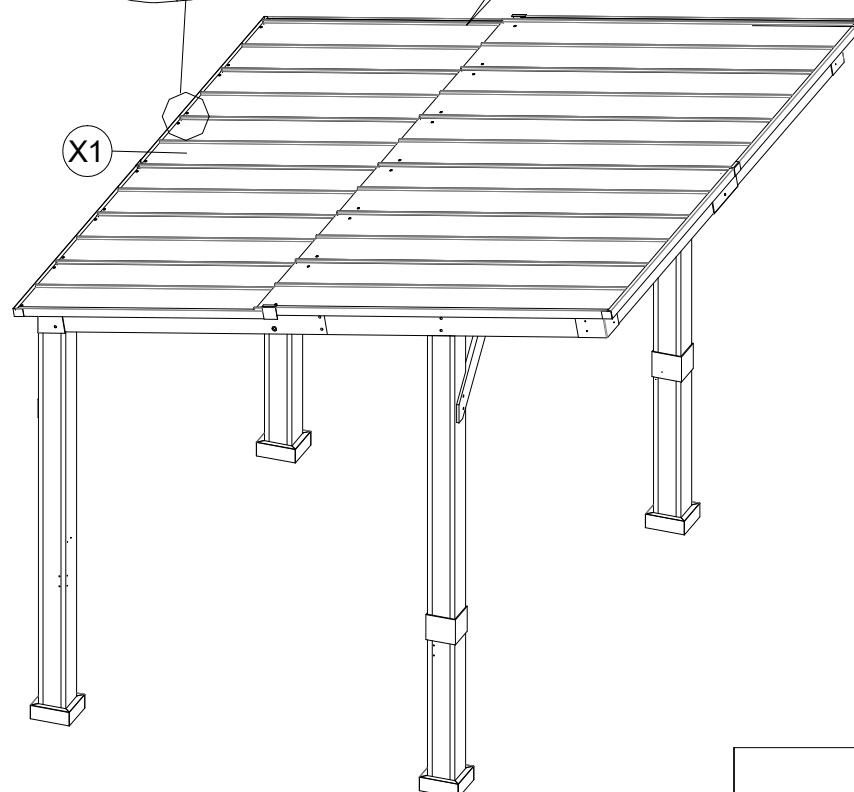
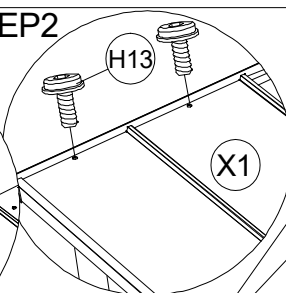
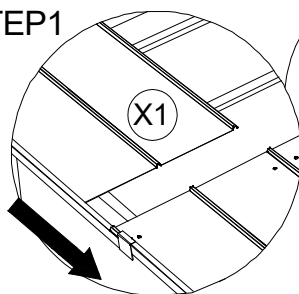


(X1) 6x



STEP2

STEP1



20



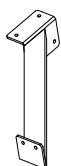
M6X15

(H13) 12x

<21>

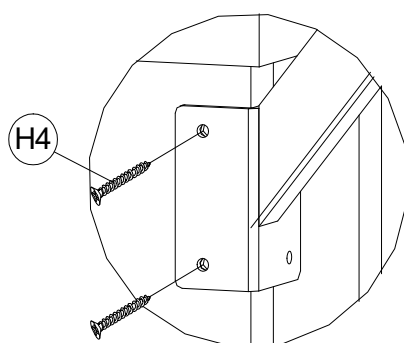


(I3) 1x

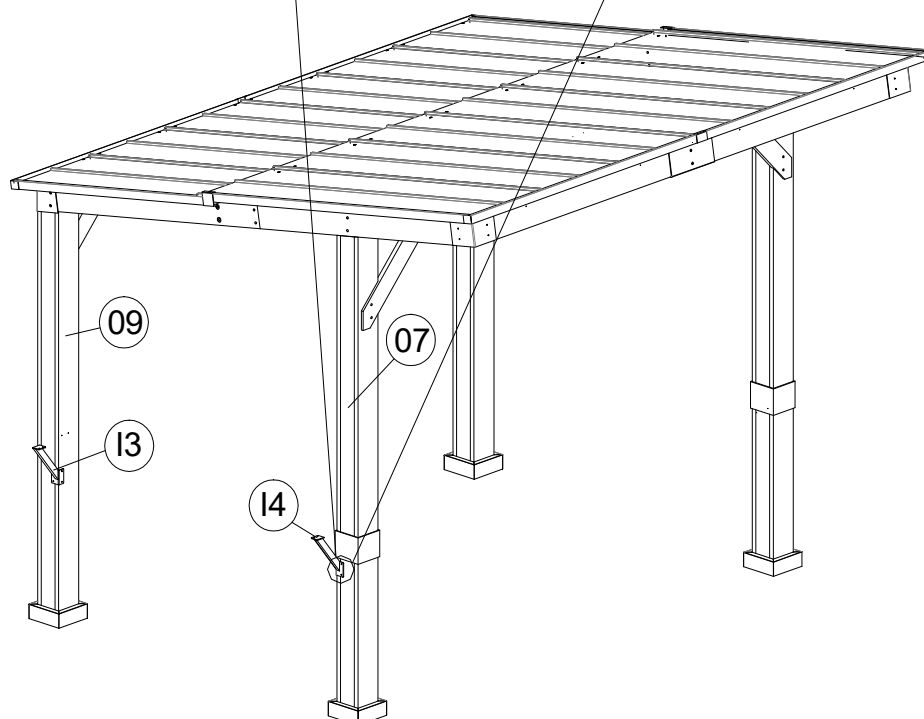
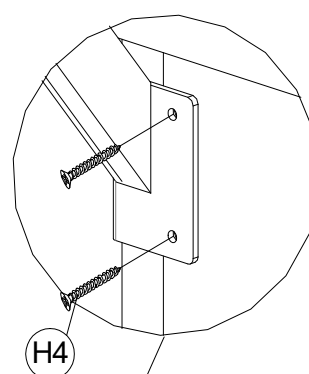


(I4) 1x

STEP1



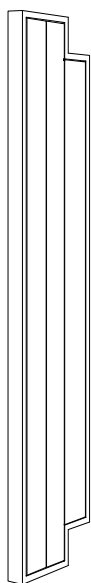
STEP2



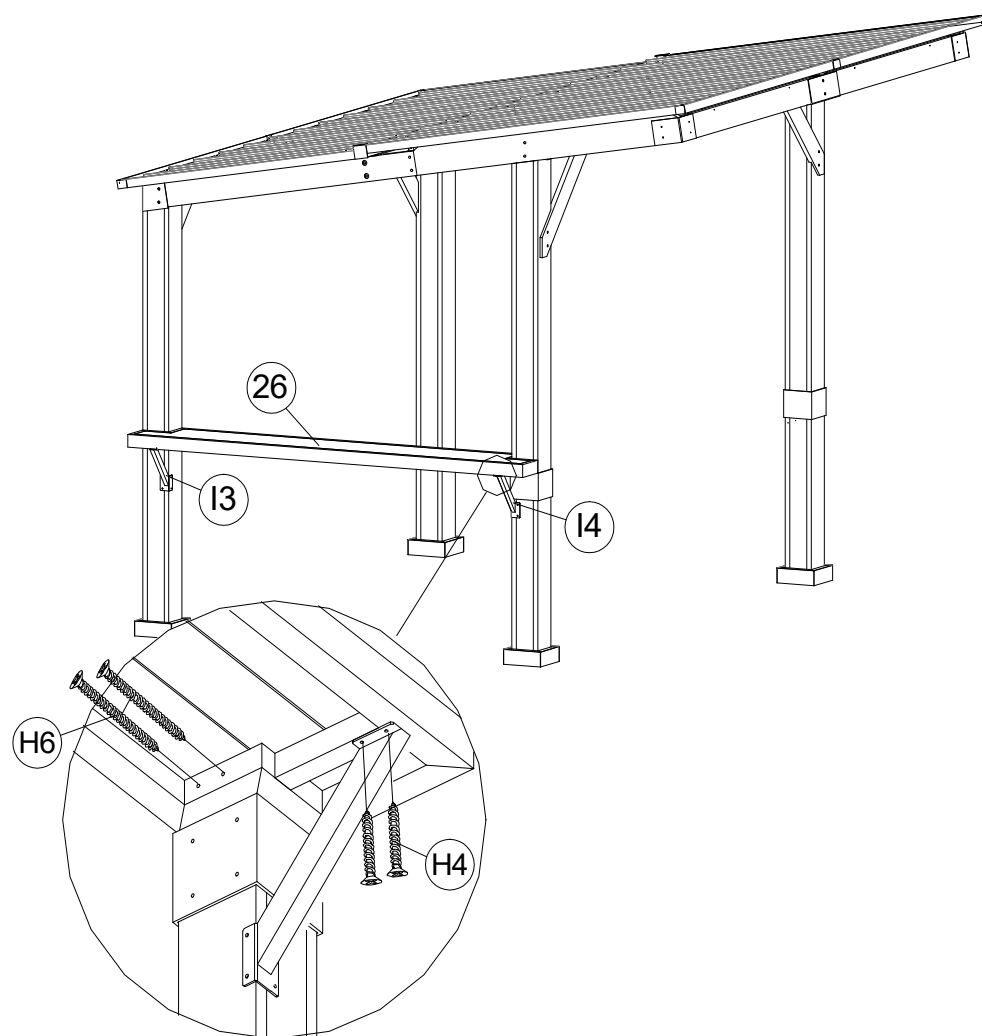
21

ST 4.2x25
(H4) 8x

<22>



26 1x



22



ST 4.2x70
H6 4x



ST 4.2x25
H4 4x

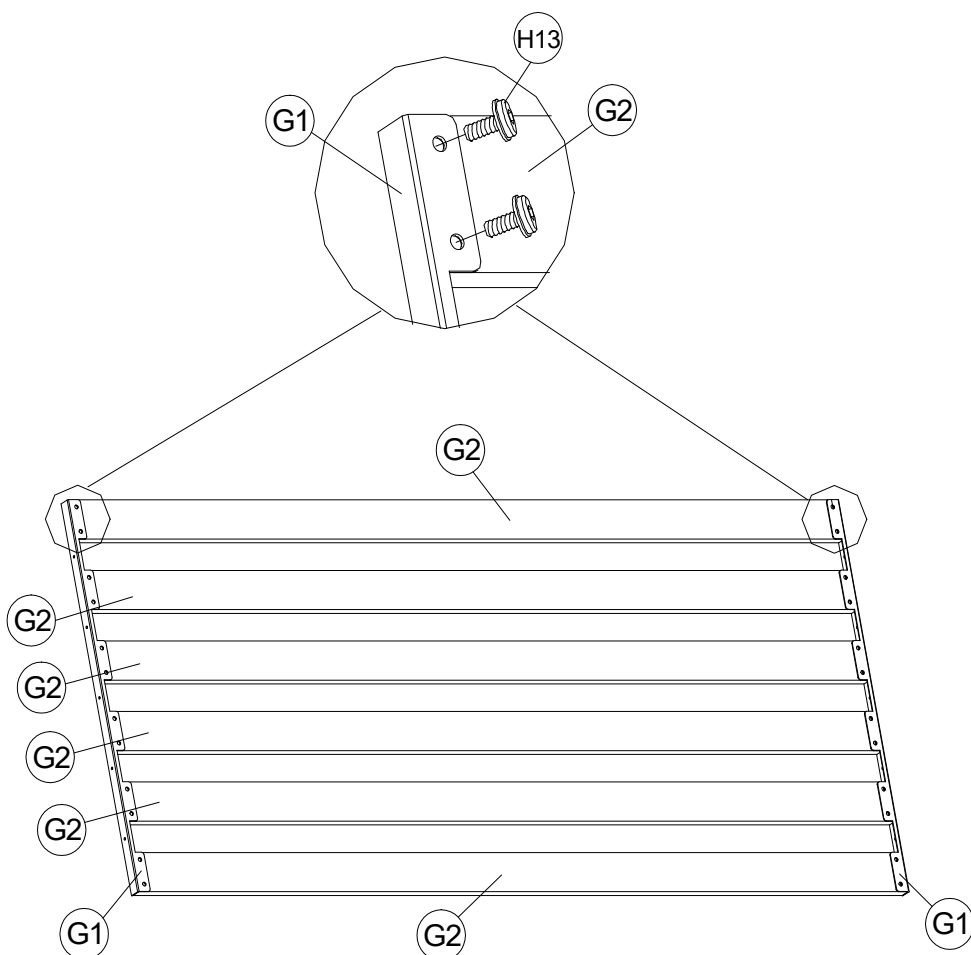
<23>



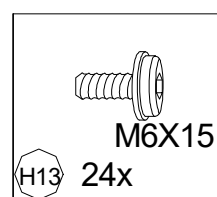
G1 2x



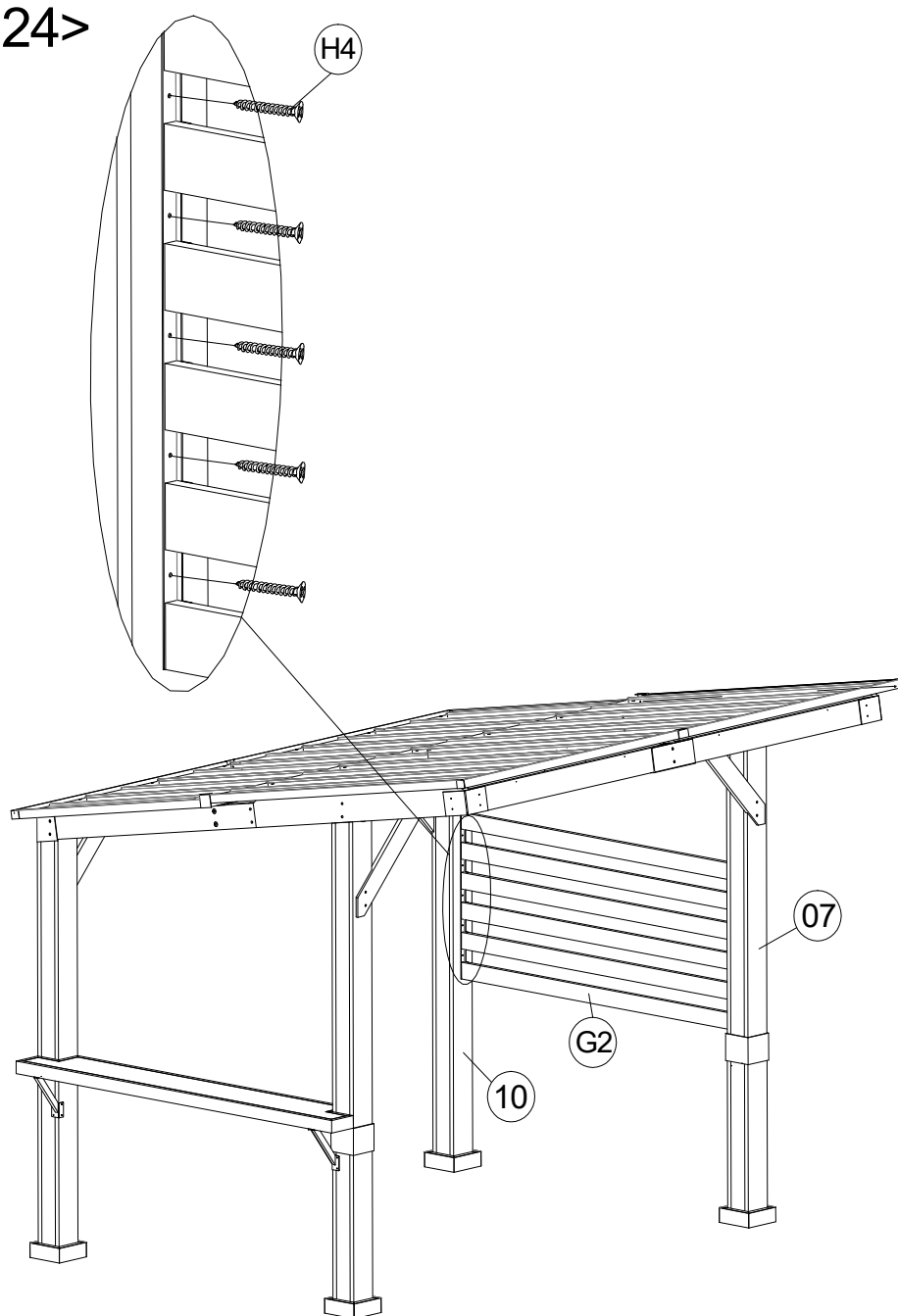
G2 6x



23



<24>



24

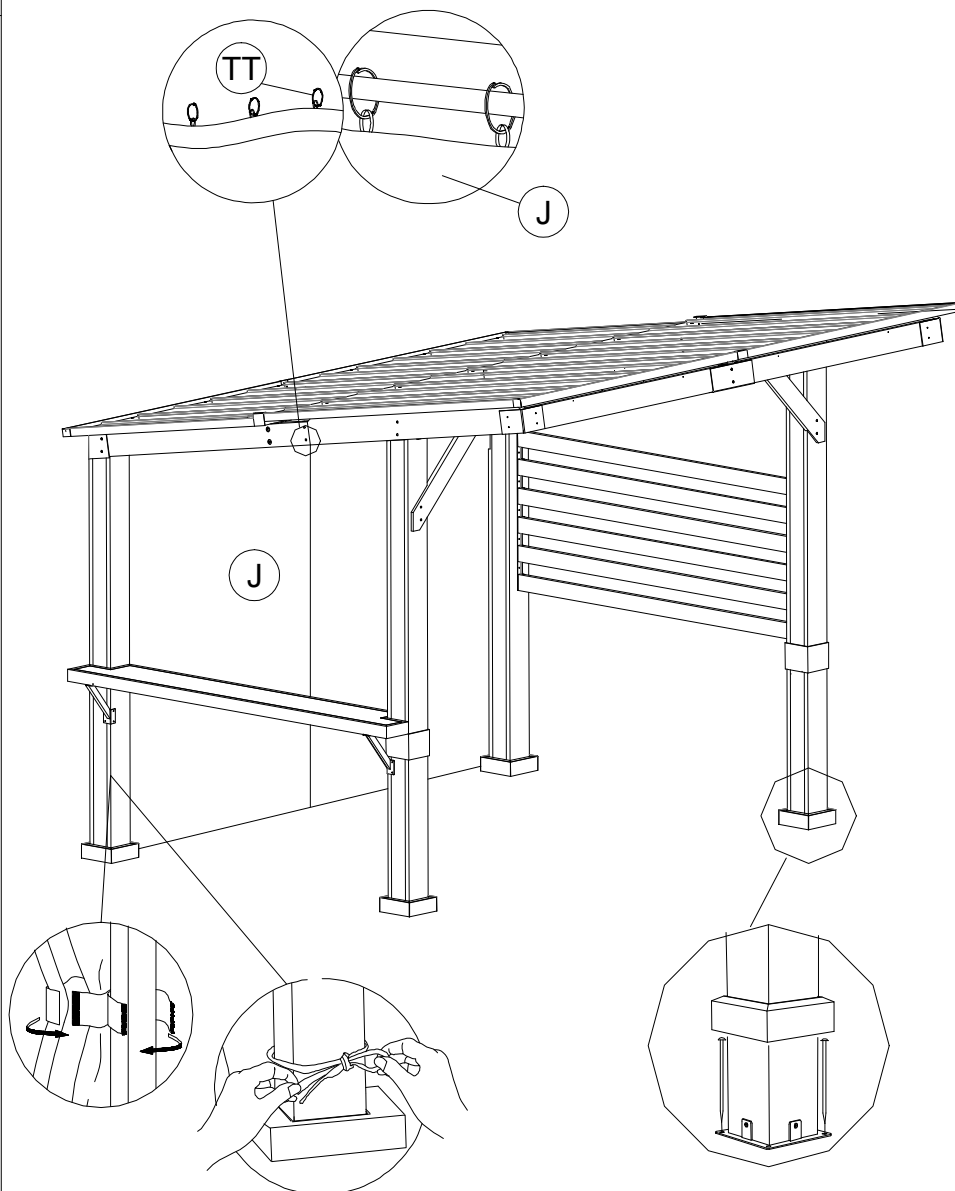


ST 4.2x25
H4 10x

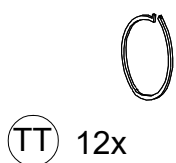
<25>



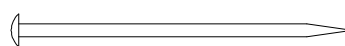
J 1x



25



TT 12x

HS D8X180
8x