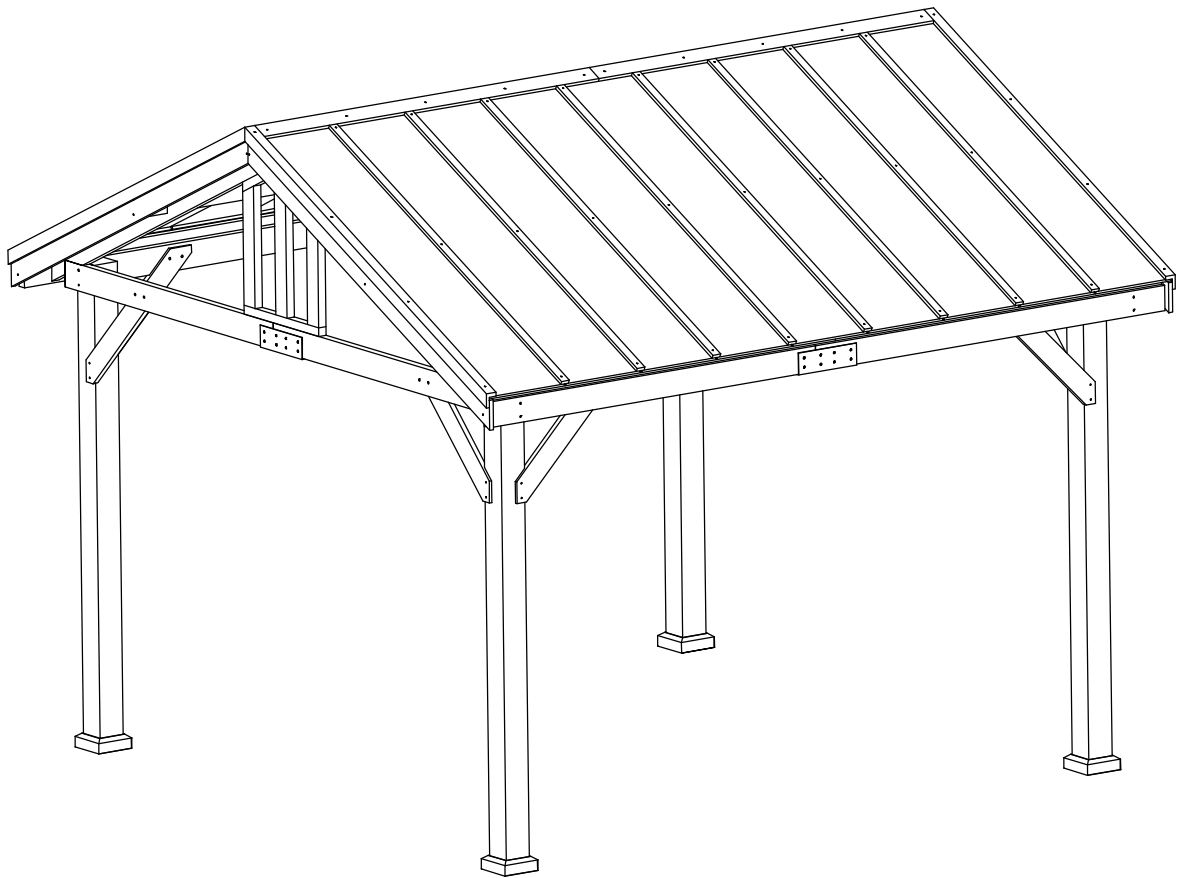


Assembling Instruction

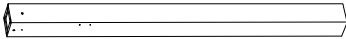
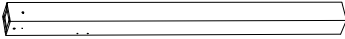
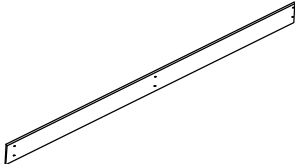
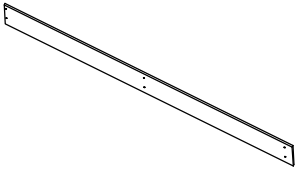

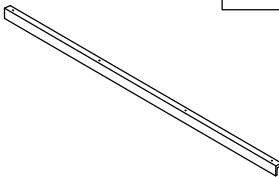
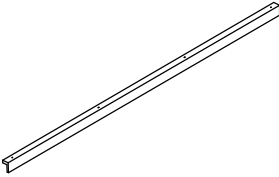
ITEM#:XWG210



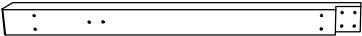
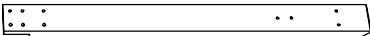
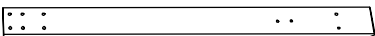
SKU: XWG210






- ATTENTION: 1. Please check the manual carefully and make sure you have received all the parts.
2. If there is any missing, please let us know the letter of the parts you need.
3. If there is any damage, please send clear photos to us, we will check and offer you best solution soon.

Parts List (Box A)

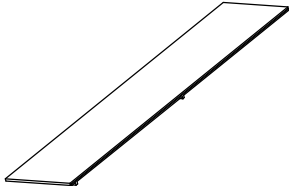
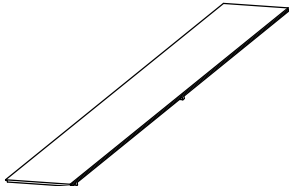
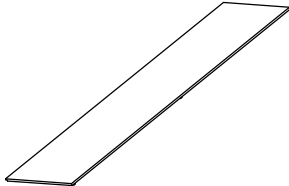
 <div>AAX2</div>	 <div>BBX2</div>	 <div>QQX2</div>
 <div>RRX2</div>	 <div>MMX1</div>	 <div>VVX2</div>
 <div>WWX2</div>		

Parts List (Box B)

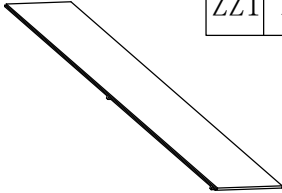
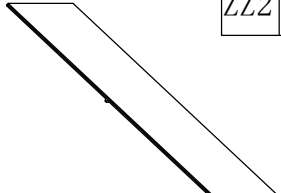
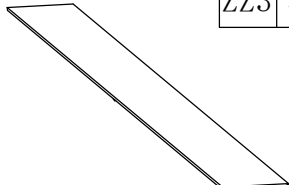
 <div>EEX2</div>	 <div>FFX2</div>	 <div>HHX2</div>
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II	X2	JJ	X2	KK	X2
					
LL	X2	NN	X1		
					


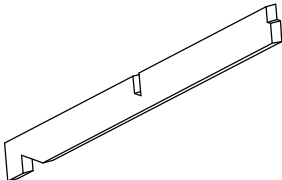
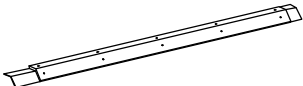
Parts List (Box C)

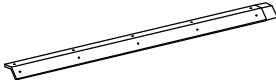

XX	X1	YY	X7	ZZ	X1
					

Parts List (Box D)

ZZ1	X1	ZZ2	X7	ZZ3	X1
					



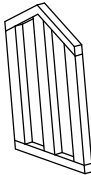
Parts List (Box E)





GG	X2	OO	X4	SS	X1
					

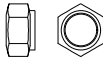

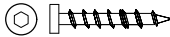
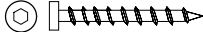
<div data-bbox="480 197 593 250">TT X1</div> 	<div data-bbox="879 197 992 250">UU X16</div> 	
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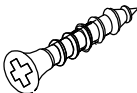
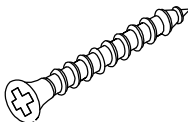



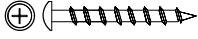


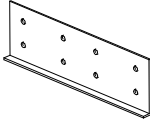



Parts List (Box F)

<div data-bbox="469 864 582 918">CC X4</div> 	<div data-bbox="868 864 981 918">DD X4</div> 	<div data-bbox="1278 864 1391 918">PP X2</div> 
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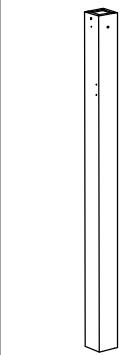
<div data-bbox="373 1120 502 1198">A x8 M8*175mm</div> 	<div data-bbox="660 1120 790 1198">B x4 ø8*30</div> 	<div data-bbox="932 1120 1093 1198">C x72+ (2) M8*55mm</div> 	<div data-bbox="1235 1120 1396 1198">D x16+ (1) M8*65mm</div> 
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<div data-bbox="346 1420 507 1500">E x96+ (2) M8</div> 	<div data-bbox="633 1420 794 1500">F x48+ (2) ø20*1.4mm</div> 	<div data-bbox="932 1420 1093 1500">G x16+ (1) M6*40mm</div> 	<div data-bbox="1235 1420 1396 1500">H x52+ (2) M6*65mm</div> 
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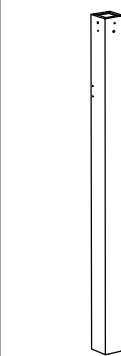
<div data-bbox="373 1729 507 1807">I x1 M6</div> 	<div data-bbox="633 1729 794 1807">J x16+ (1) M5*30mm</div> 	<div data-bbox="932 1729 1093 1807">K x10+ (1) M5*80mm</div> 	<div data-bbox="1235 1729 1396 1807">L x52+ (2) M4*25mm</div> 
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<div> <div>Mx68+(2)</div> <div>M4*50mm</div>  </div>	<div> <div>Nx4</div> <div>173*173mm</div>  </div>	<div> <div>ox4</div> <div>160*160mm</div>  </div>	<div> <div>Px18</div> <div>300*93mm</div>  </div>
<div> <div>Qx2</div> <div>M8</div>  </div>	<div> <div>Rx8</div> <div>ø8*180</div>  </div>	<div> <div>Sx4</div> <div>M6*89mm</div>  </div>	

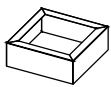
Step1



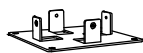
AA 2x



BB 2x



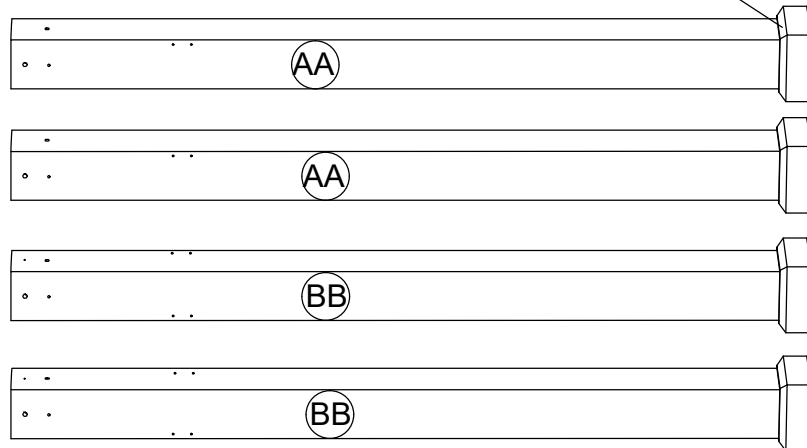
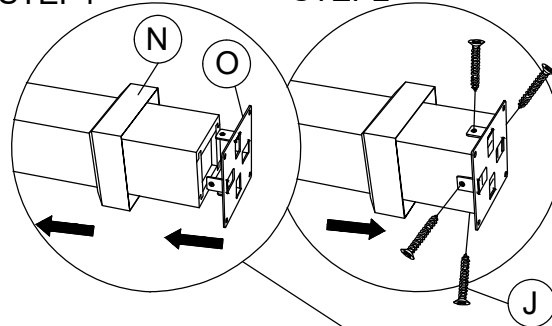
N 4x



O 4x







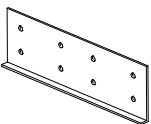
STEP1

STEP2

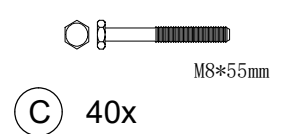
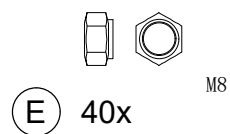
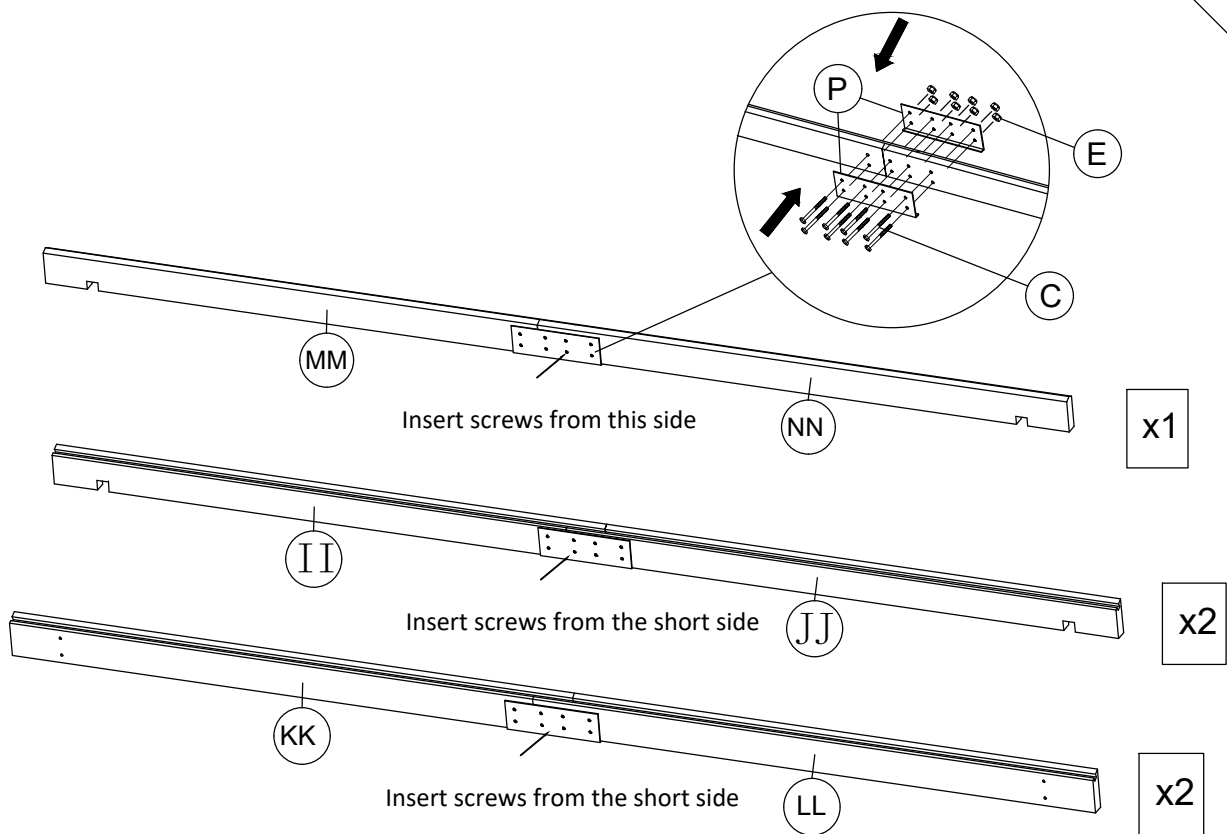


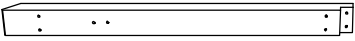
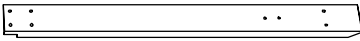
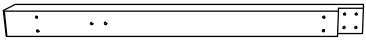
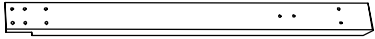
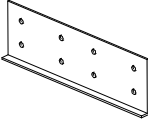
J 16x

M5x30

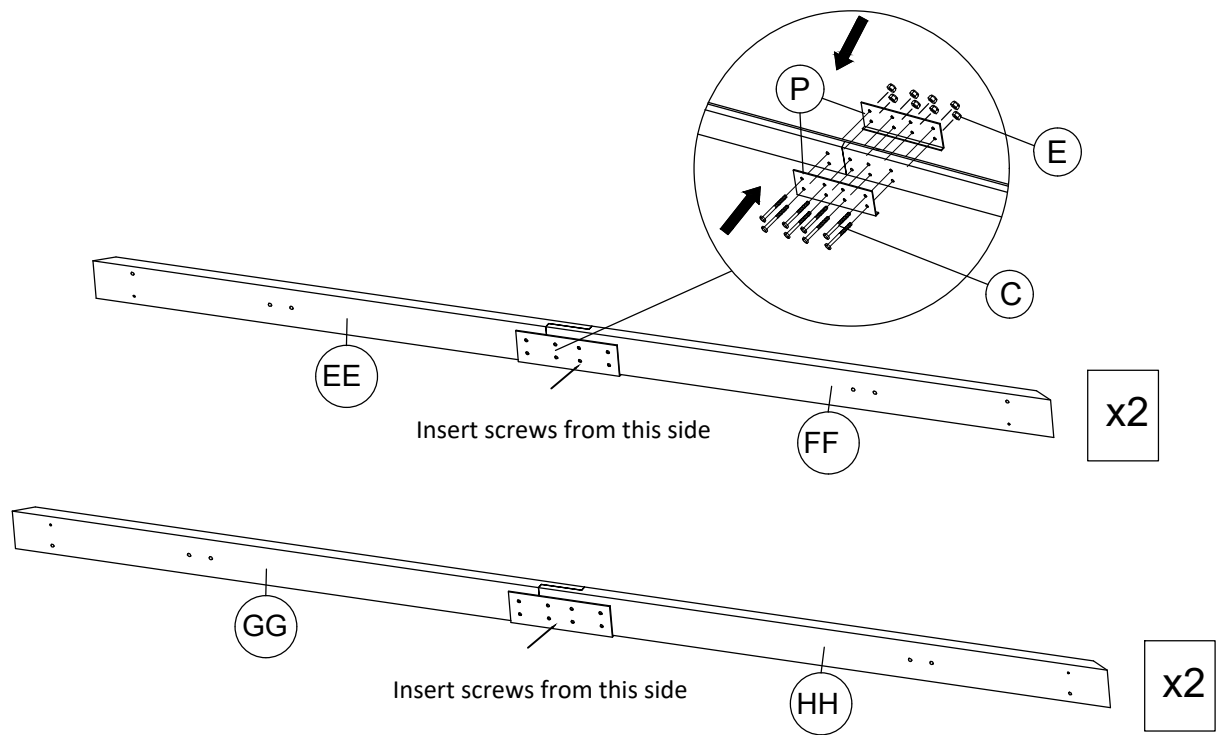
 <div data-bbox="450 206 566 264">II x2</div>	 <div data-bbox="896 206 1013 264">JJ x2</div>	 <div data-bbox="1337 206 1453 264">KK x2</div>
 <div data-bbox="459 403 576 461">LL x2</div>	 <div data-bbox="896 403 1013 461">MM x1</div>	 <div data-bbox="1337 403 1453 461">NN x1</div>
 <div data-bbox="443 593 576 676">P x10 300*93mm</div>		



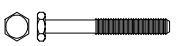
Step2

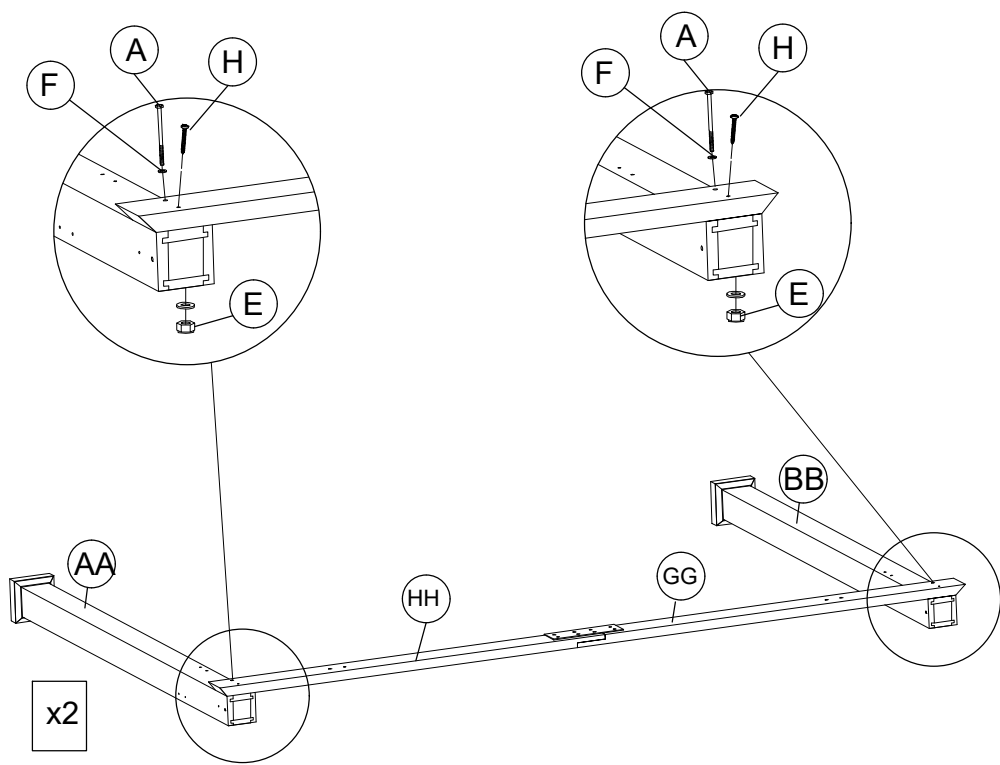


<div>EE</div> <div>x2</div> 	<div>FF</div> <div>x2</div> 	<div>GG</div> <div>x2</div> 
<div>HH</div> <div>x2</div> 	<div>P</div> <div>x8</div> <div>300*93mm</div> 	

Step3



<div>   </div> <div> <div>E</div> <div>32x</div> <div>M8</div> </div>	<div>  </div> <div> <div>C</div> <div>32</div> <div>M8*55mm</div> </div>
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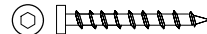
(A) 4x M8*175mm



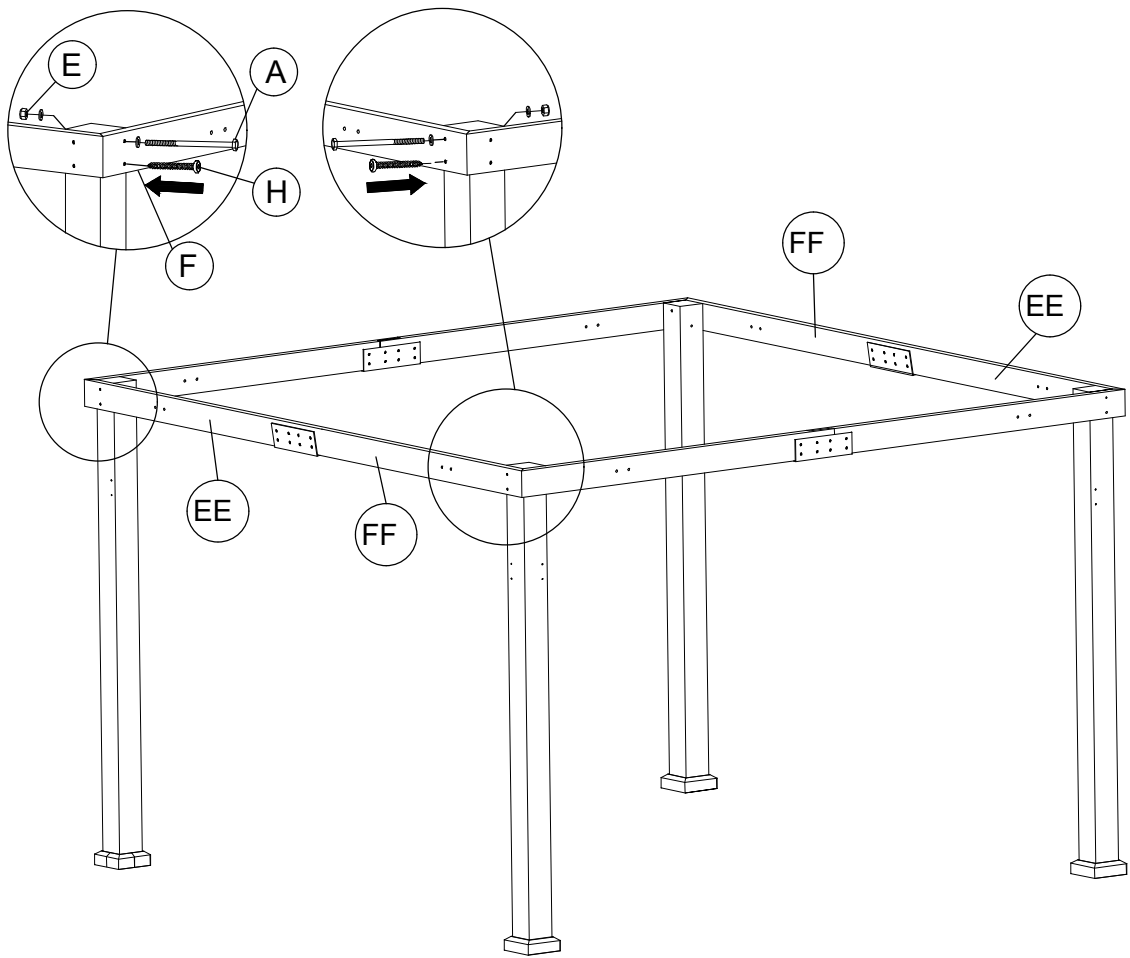
(F) 8x ø20*1.4mm



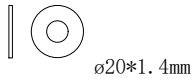
(E) 4x M8



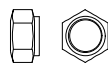
(H) 4x M6*65mm



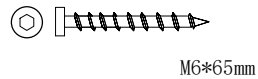
A 4x M8*175mm





F 8x $\phi 20 \times 1.4 \text{mm}$



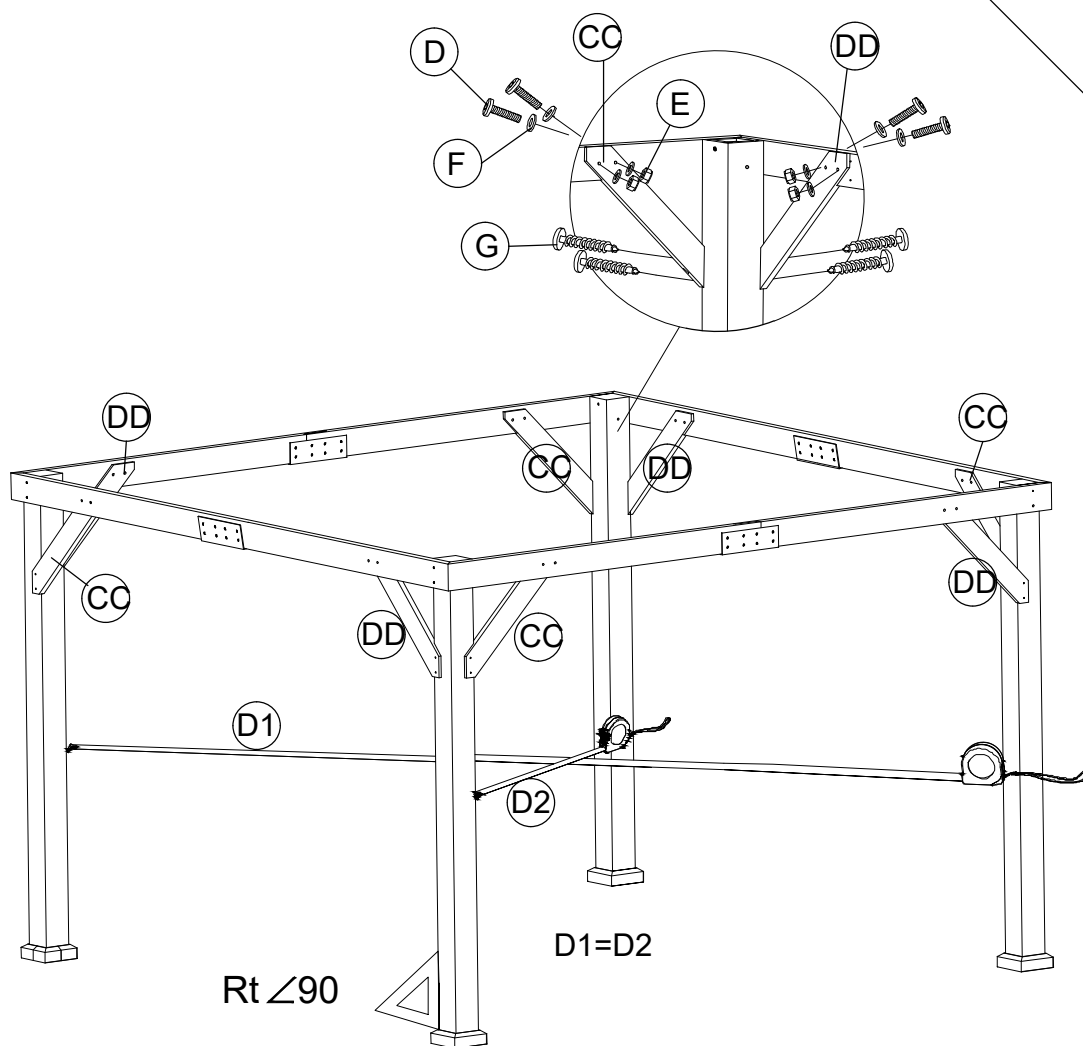
E 4x M8



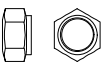
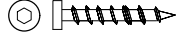


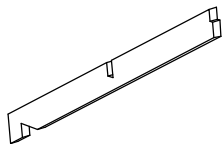
H 4x M6*65mm

<div data-bbox="451 203 577 264">DD X4</div> 	<div data-bbox="887 203 1015 264">CC X4</div> 	
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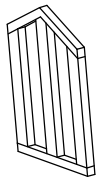
Step6



 <div data-bbox="379 1933 459 1955">M8*65mm</div> <div data-bbox="220 1966 347 2011">D 16x</div>	 <div data-bbox="699 1944 802 1966">ø20*1.4mm</div> <div data-bbox="547 1966 675 2011">F 32x</div>	 <div data-bbox="1042 1955 1074 1977">M8</div> <div data-bbox="850 1966 978 2011">E 16x</div>	 <div data-bbox="1353 1944 1433 1966">M6*40mm</div> <div data-bbox="1169 1966 1297 2011">G 16x</div>
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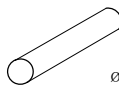
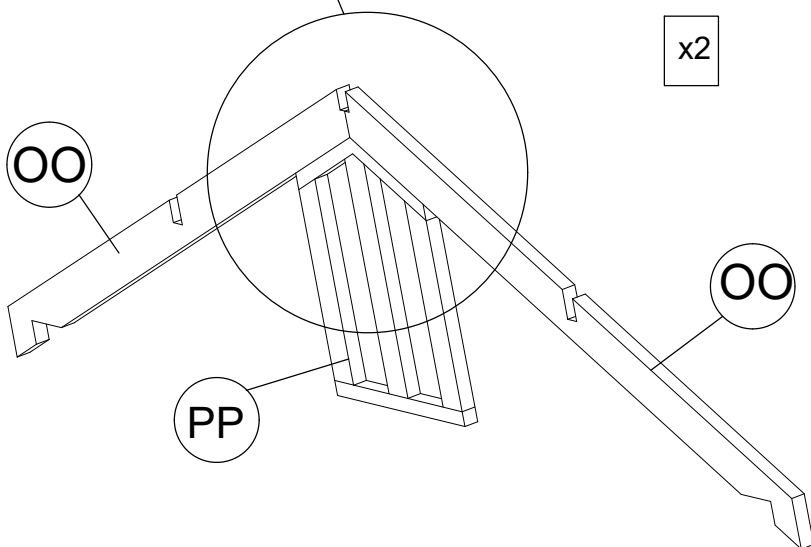
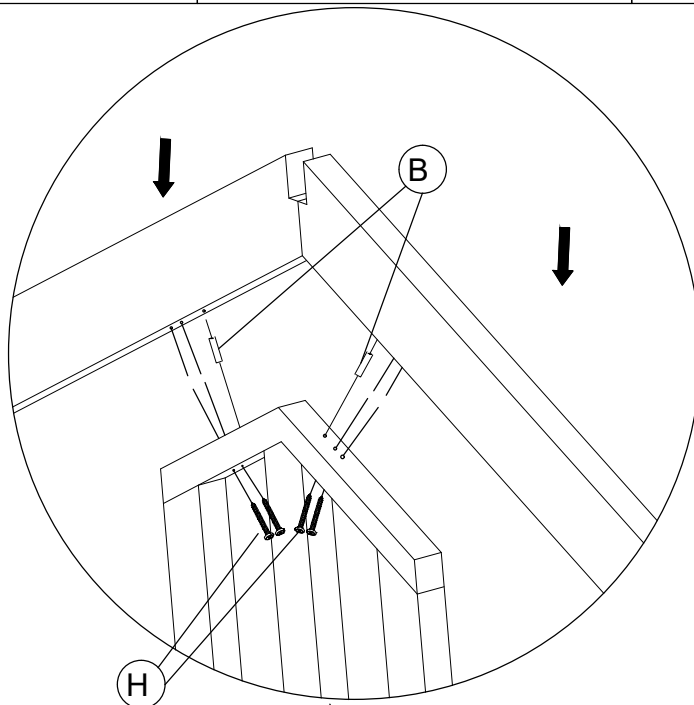


OO X4



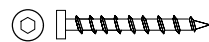
PP X2

Step7



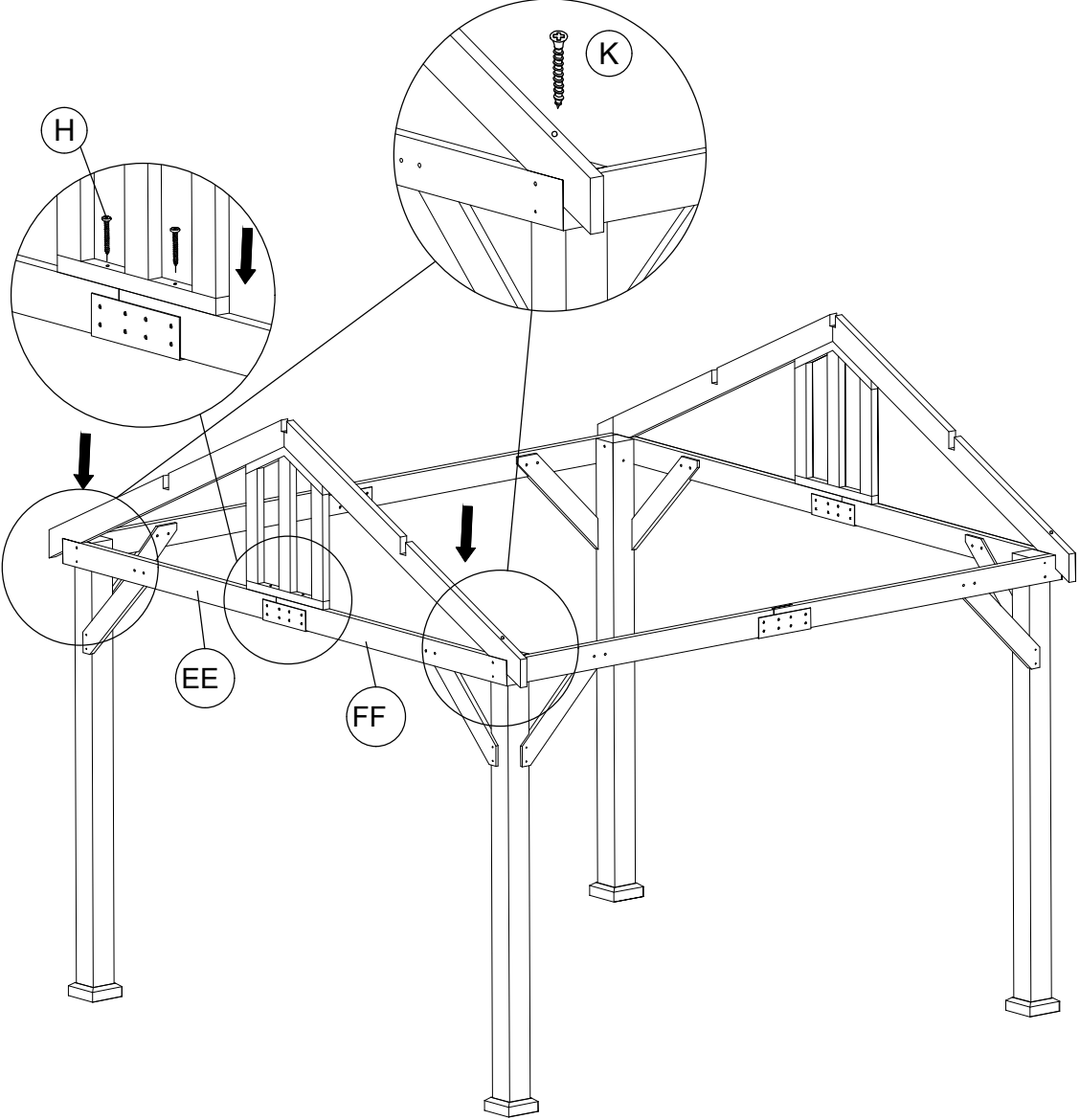
ø8*30

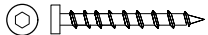
B 4x




M6*65mm

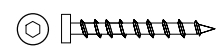
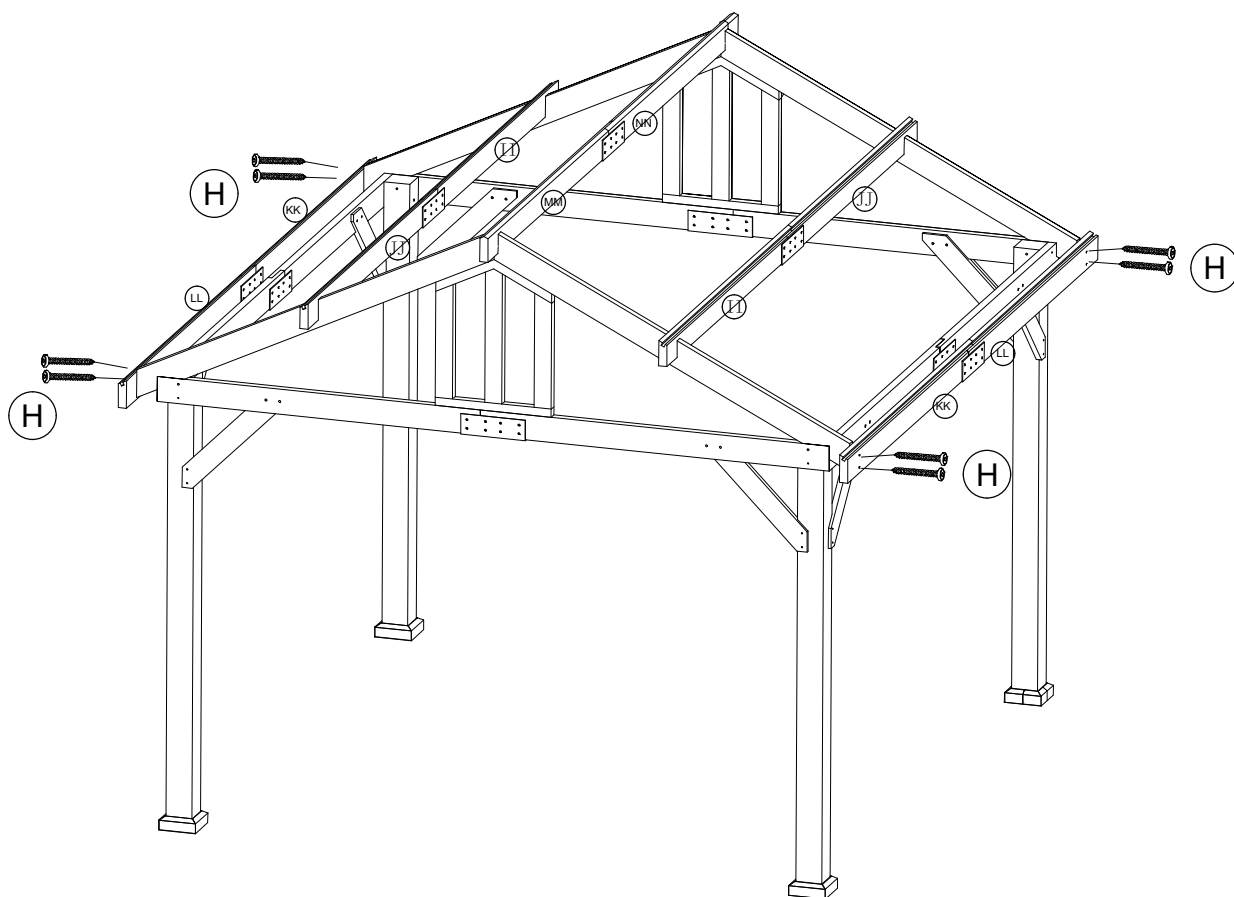
H 8x



 M6*65mm
(H) 4x

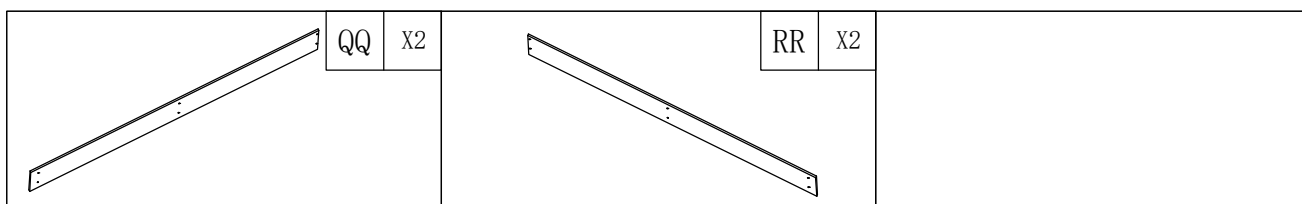
 M5*80mm
(K) 4x

Step9

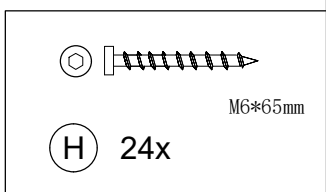
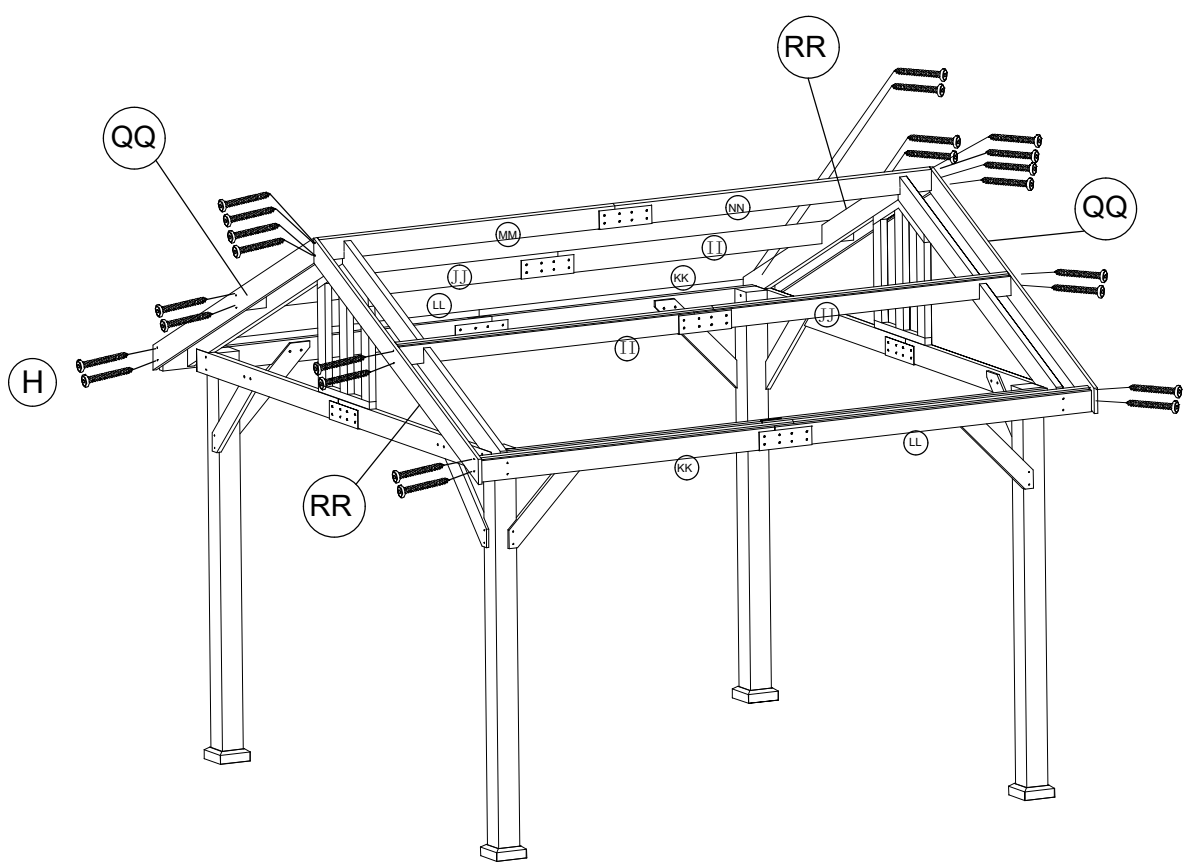


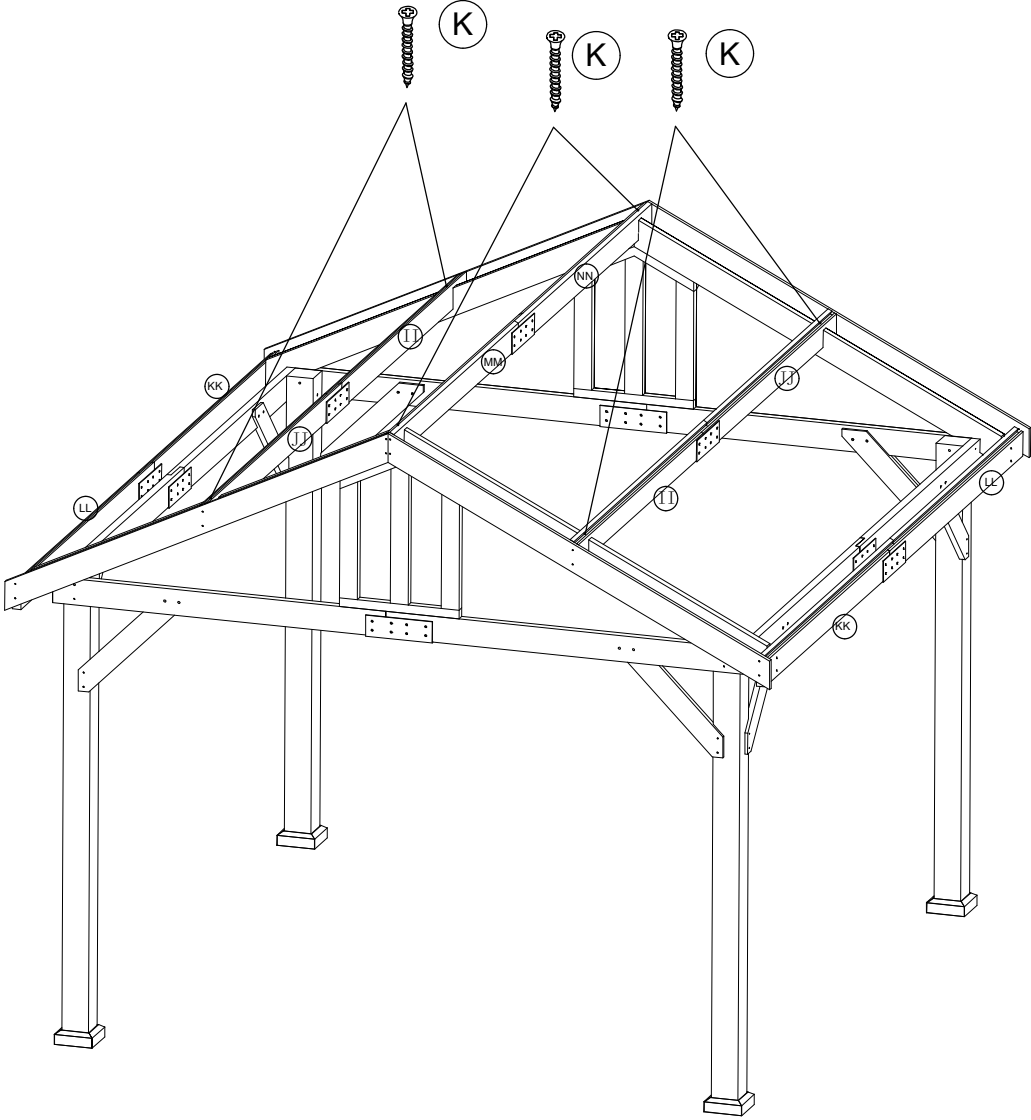
M6*65mm

(H) 8x



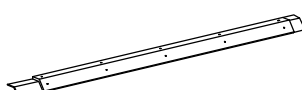


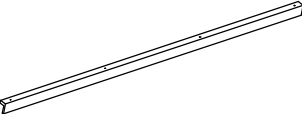
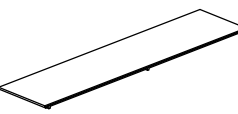
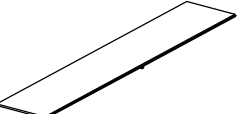
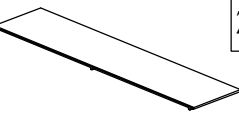
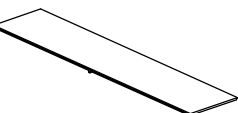
Step10

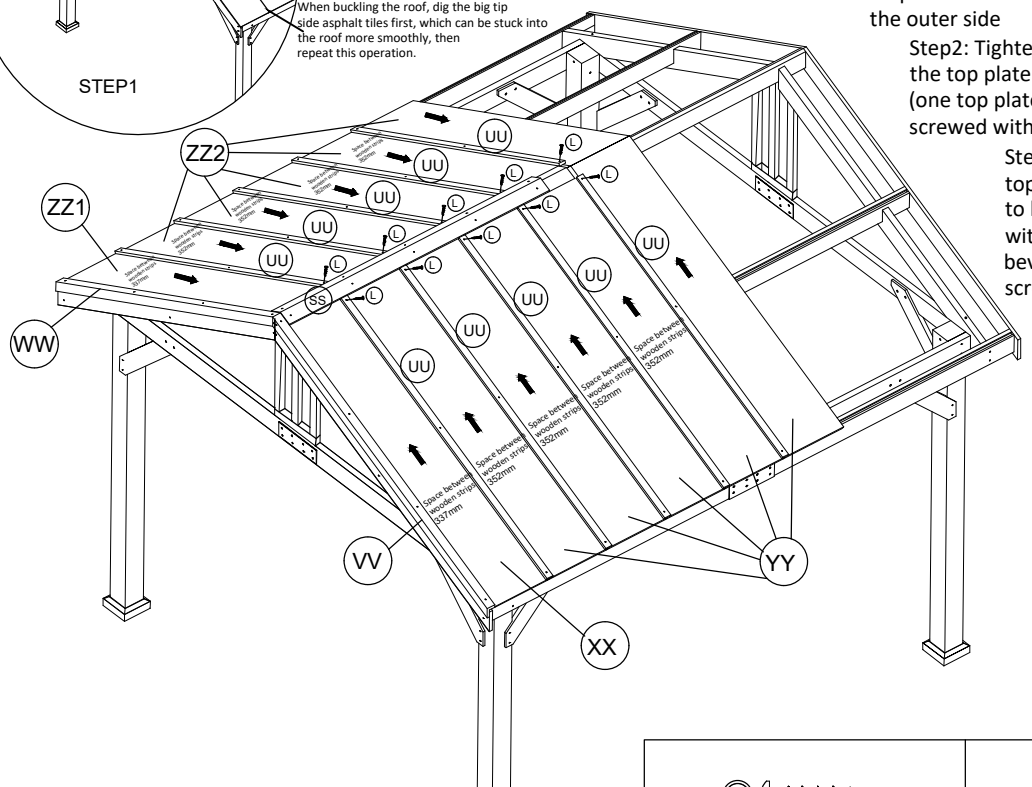




(K) 6x

M5*80mm

	SS	X1		UU	X10		VV	X1
	WW	X1		XX	X1		YY	X5
	ZZ1	X1		ZZ2	X5	Step12		



Top plate aligned with outer side

When buckling the roof, dig the big tip side asphalt tiles first, which can be stuck into the roof more smoothly, then repeat this operation.

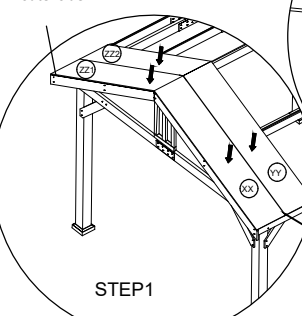
SS: #SS top cover asphalt shingles, and long side facing inwards

Step1: Put the #XX, #YY, #ZZ1, #ZZ2 strips down in the slot and flush with the outer side

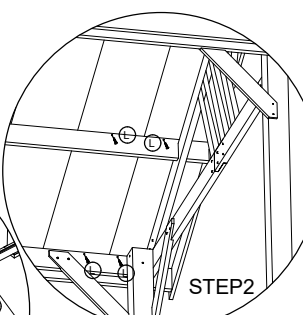
Step2: Tighten the lower end of the top plate with #L screw, (one top plate needs to be screwed with 2 screws)

Step3: #SS cover at the top. #VV and #WW need to be aligned closely with the top plate and beveled side and then screw on the #M screws

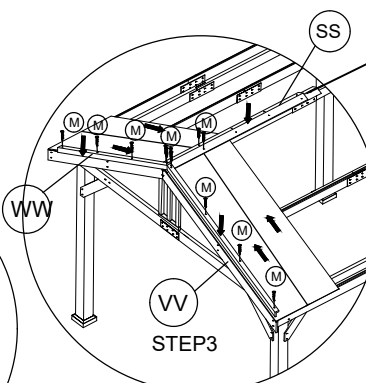
Step4: Put the #UU strip on the joint of the two top plates (the side with the smaller distance between the hole and the edge faces #SS), align the edge faces #SS, and then screw on the #M, #L screws. Then repeat this operation, insert the top plate #YY, #ZZ2, tighten the lower end of the top plate with #L screw, then put #UU strip, and screw on #M, #L screw



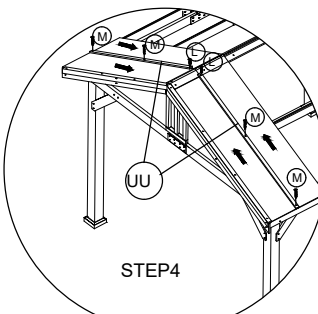
STEP1



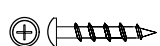
STEP2



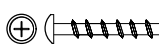
STEP3



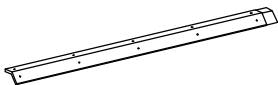

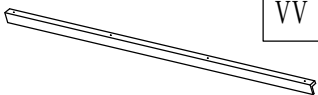
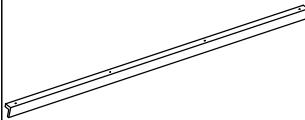
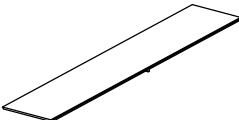
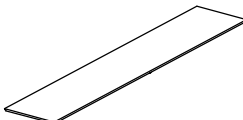
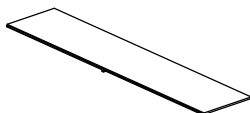
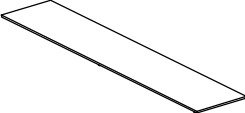
STEP4

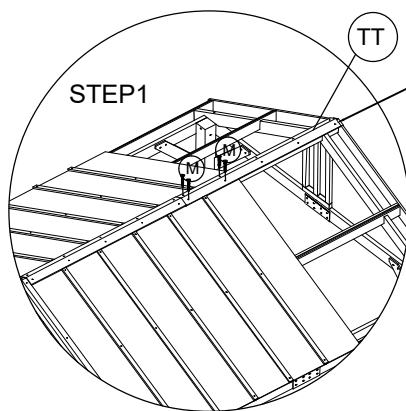


L 34x



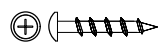
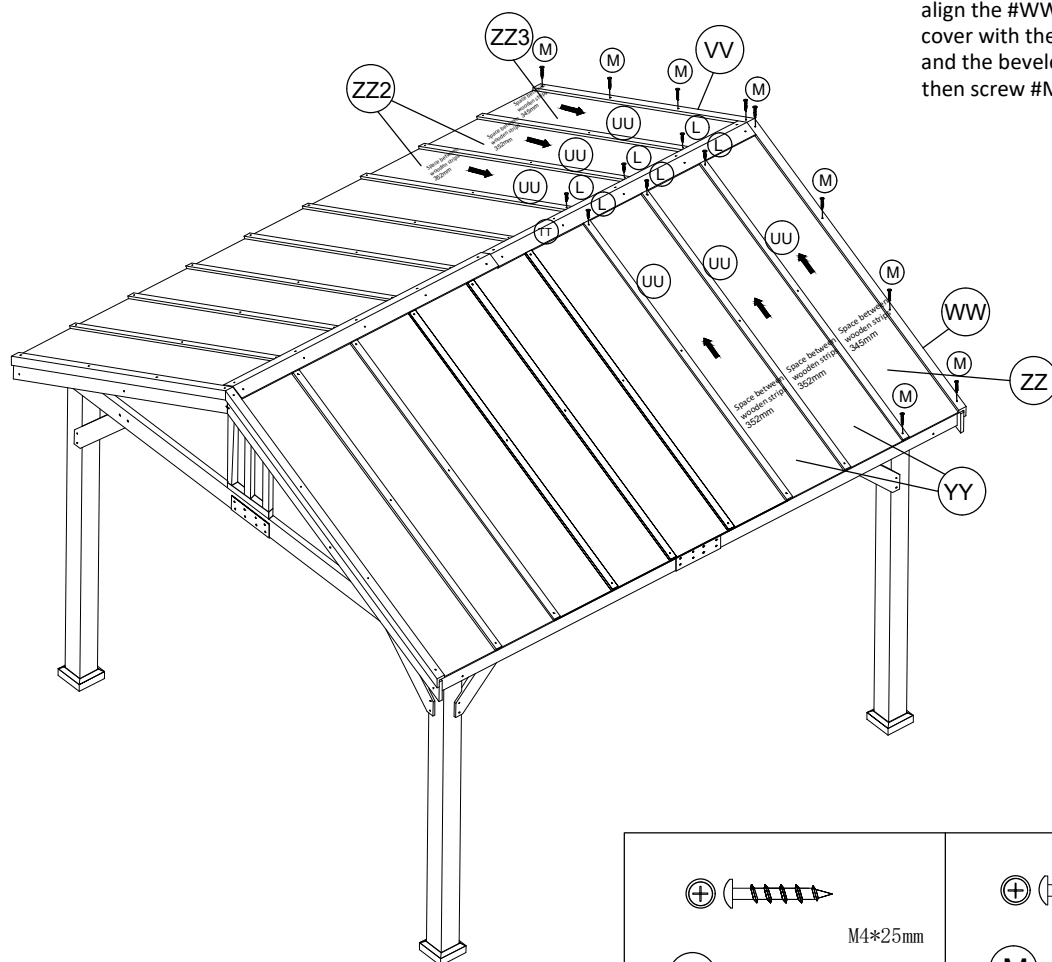
M 38x

	TT	X1		UU	X6		VV	X1
	WW	X1		YY	X2		ZZ	X1
	ZZ2	X2		ZZ3	X1	Step13		



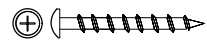
#TT top cover asphalt shingles, and long side facing outwards

Step1: #TT cover at the top. Repeat the previous step, put the #UU strip, screw #M, #L screws, align the #WW, #VV cover with the top plate and the beveled side, then screw #M screws



M4*25mm

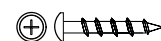
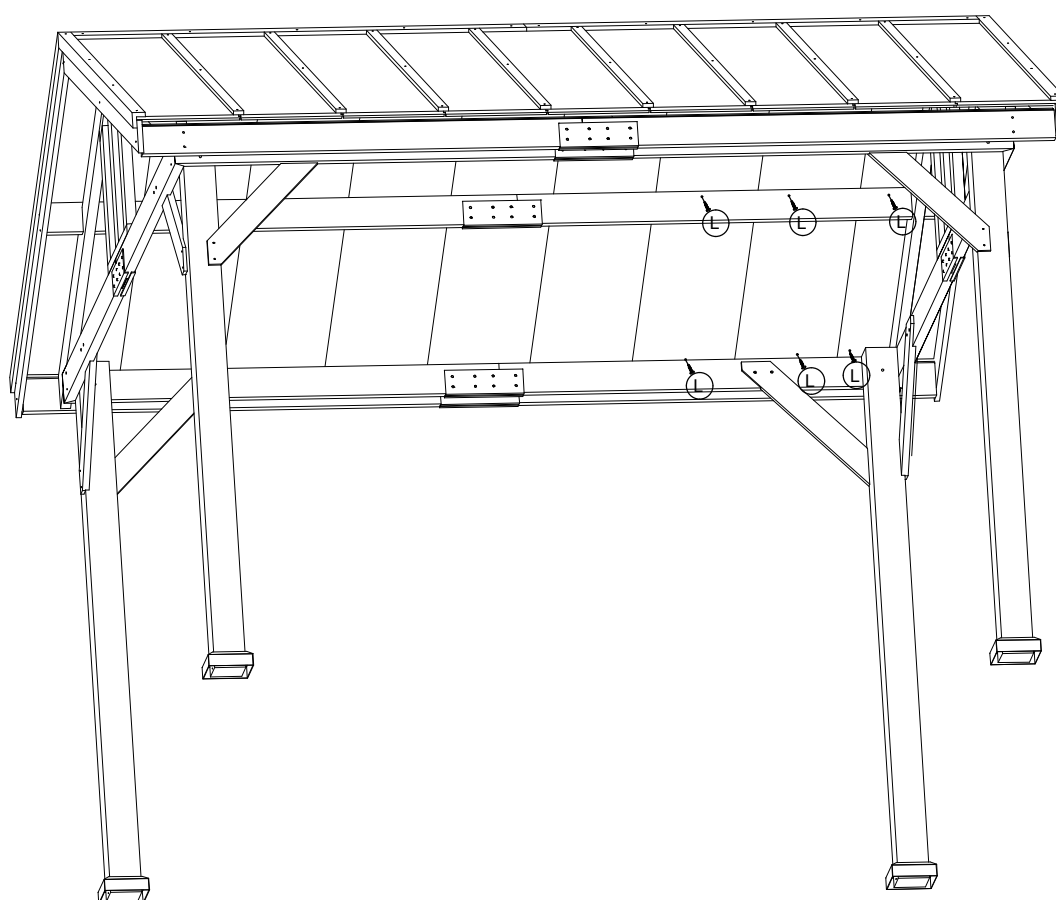
L 6x



M4*50mm

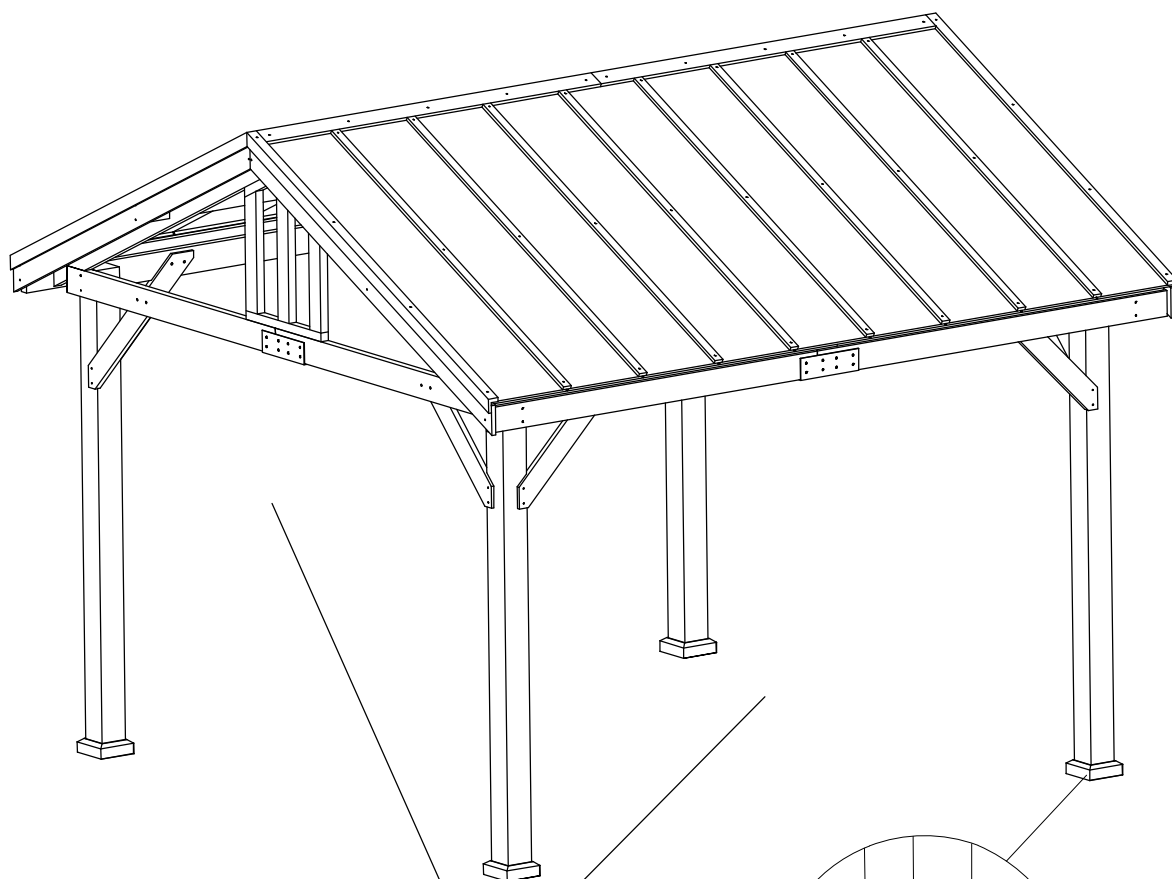
M 30x

Step14

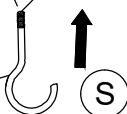


M4*25mm

L 12x



#S hooks can be
freely assembled
under the wooden
beam



*You can choose where to mount the hooks according to
your needs, but be careful when screwing the hooks into
the wood or you may crack the wood slightly



M6*89mm

(S) 4x



ø8*180mm

(R) 8x