

Warning

The ground for erecting and anchoring gazebo is required to be a level, solid and safety surface.
Beware existing utilities in underground.
Keep away from any electric installation or transportation device.
Keep away flame or heat source (ex. fire pit, grills, etc.) from wood parts.
Otherwise woods could burn and damage. Review the heat source instruction manual and make sure the safe clearance before you use the heat source nearby.
Never climb, sit or stand on structure anytime.

Regulation

It is the responsibility of consumer being in accordance with city regulation, construction code, zoning or any limitations and obtaining permit prior erecting the gazebo.

Recommendation

Instruction manual must be read prior start-up of erecting.
Prior to proceed to erect the gazebo, a check-up of quantity of each part should be done.
All recommendation must be followed carefully to ensure perfect sturdiness of the unit.

Use proper tools and equipment for a safe and compliant installation.
Wearing certified safety glasses when erecting is recommended.

Some parts may have sharp edges, wearing gloves is recommended.

Before using the power screwdriver, set the function to lower but not higher speed and hold it steady. Or it may over tight the screw or damage the parts, such as wood checking or roof panel bending, and so on.

When fasten the screw to wood part, pre-drill a small hole for positioning and preventing screw slanted or wood cracking is recommended.

Some steps are required for at least 2-4 adults for erecting. Check the sign shown at each page's top right for sure.

Figure at least five hours to complete the set-up with 2-4 persons. Consider having enough time for completion of erecting. Even well anchored, a non-complete gazebo unit can get or create damage to nearby environment.

Even if this gazebo is built for year round use, this is strongly recommended to remove snow from top.

Anchoring bolts or other anchoring devices are not supplied.

Always recommended to keep instruction manual for further reference.

Care

Use the water-based paint to apply on the wood parts annually.
A checkup of tightening of all bolts and wood parts should be done all across lifespan of gazebo.

Warranty**Covered**

This gazebo is warranty from any manufacturing defect for one year at normal use. This limited warranty is for one year for parts only.
In any case a part is needed, please contact our customer service giving full item code, description and pictures of defect.

Not covered

All damage caused by commercial use, improper care, neglected storage, unreasonable or abusive use, modifications, vandalism chemical, freeze damage, extreme weather or act of God, rust oxidation, stains, improper packaging for return are not covered.
Normal discoloration or build-up of snow is not covered.

Appearance defects or any other natural occurring properties of wood which do not affect performance or integrity such as cracking, warping, and so on are not covered either.

Assembly Tools Required (Not Supplied):

8' Ladder x 1 / 6' Ladder x2 / Tape Measure / L-Square Rule / Carpenters Water Level Rule / Drill / Hammer /Screwdriver or Power Screwdriver / Safety Glasses /Hard Hat / Safety Gloves

Symbols: Follow the symbols shown at each page's top right side when erecting.



Use ladder(s).



Use tape measure to make sure the distances between posts are correct



Some steps are required for at least 2-4 adults for erecting.



Use L-square rule to make sure the parts positions are correct.



Use hammer to secure stakes into ground.



Use level rule to make sure the crossbars are level.

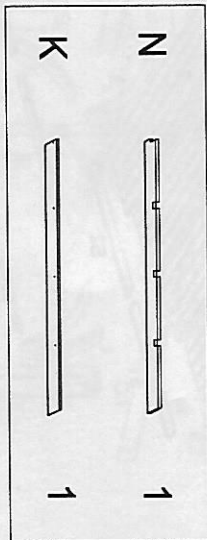


When fasten the screw to wood part, set the function to lower speed, pre-drill a small hole for positioning and preventing screw slanted or wood cracking.

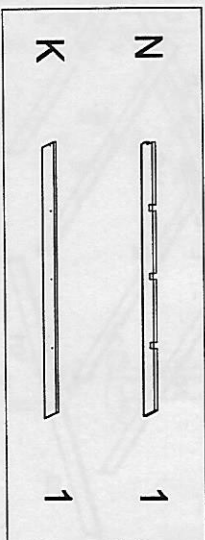
Reminder: Before assembly, don't forget to check inside of each Post (No.A&B), some parts are well packed and stored inside.



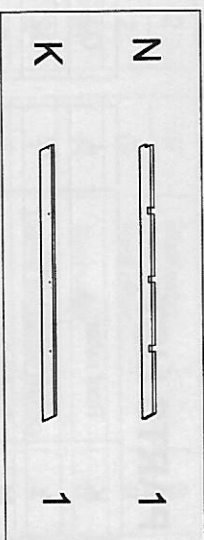
A
The first Post (No. A)



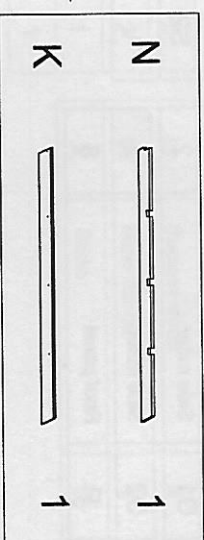
A
The second Post (No. A)

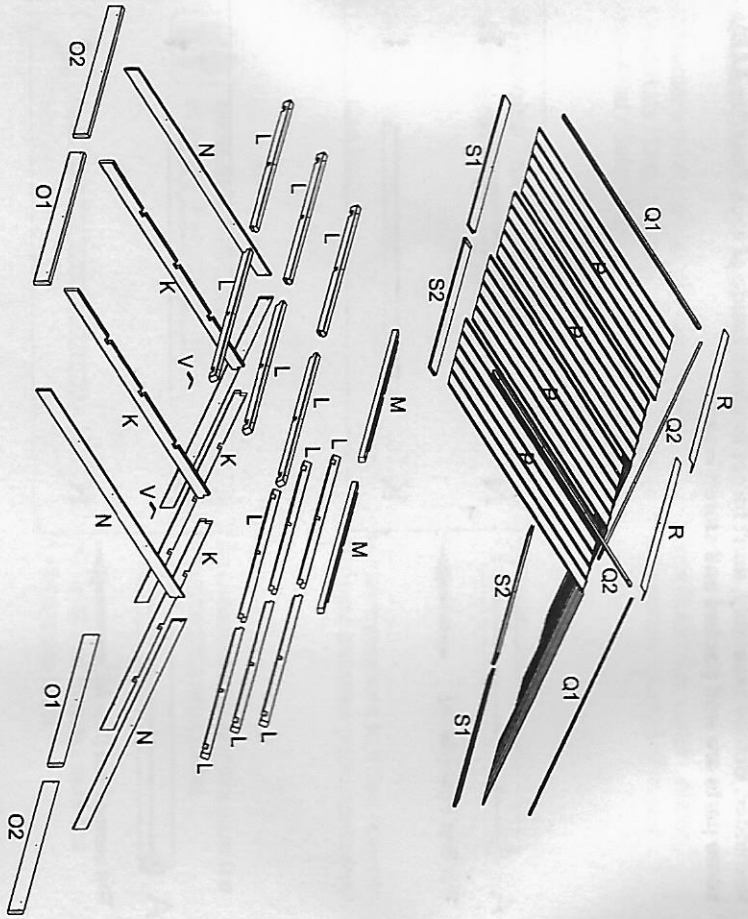


B
The third Post (No. B)



B
The fourth Post (No. B)

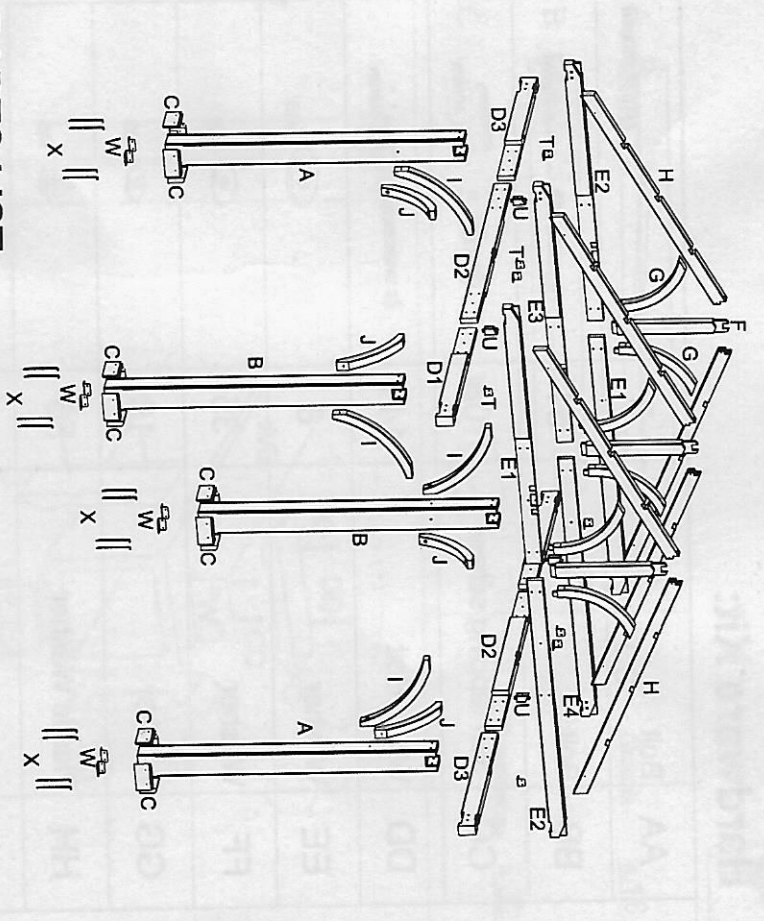




PARTS LIST:

K	Roof rafter	4
L	Roof support rafter	12
M	Roof rafter	2
N	Roof rafter	4
O1	Side rafter	2
O2	Side rafter	2
P	Roof panel	8

Q1	Roof panel cap	2
Q2	Roof panel cap	2
R	Roof cap	2
S1	Roof panel profile	2
S2	Roof panel profile	2
V	V shape bracket	2




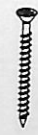

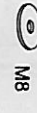
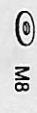
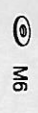










PARTS LIST:

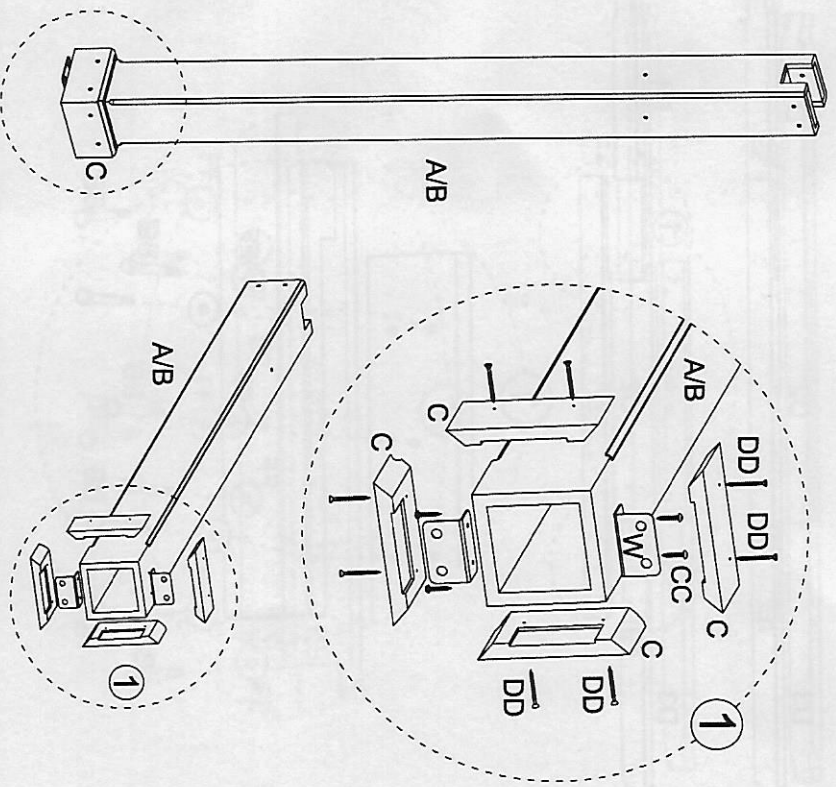
A	Post	2
B	Post	2
C	Base cap	16
D1	Long crossbar for 14' side (Right)	2
D2	Long crossbar for 14' side (Middle)	2
D3	Long crossbar for 14' side (Left)	2
E1	Short crossbar for 12' side (Left)	2
E2	Short crossbar for 12' side (Right)	2
E3	Short crossbar for 12' side (Left)	1
E4	Short crossbar for 12' side (Right)	1

F	Roof rafter	3
G	Roof rafter	6
H	Roof rafter	6
I	Corner supporter (Right)	4
J	Corner supporter (Left)	4
T	L shape bracket	8
U	Support wood	4
W	Base flange	8
X	Stake	16



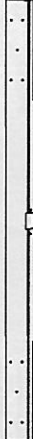


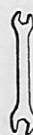
Hardware Kit:

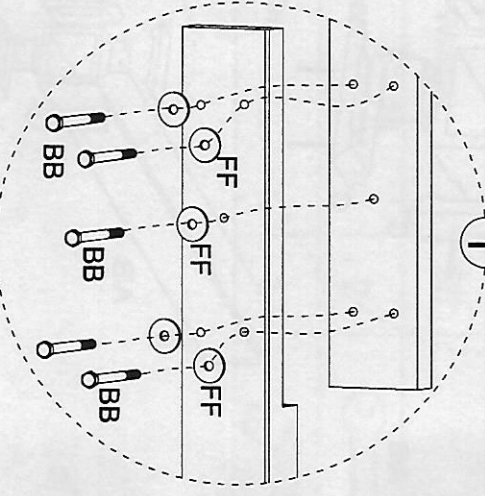
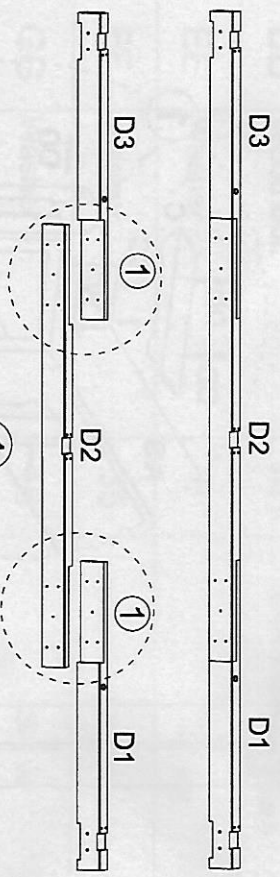
AA	Bolt	8	 M10 X 180mm
BB	Bolt	51	 M8 X 70mm
CC	Self tapping screw	108	 M6 X 40mm
DD	Wood Bolt	141	 M5 X 50mm
EE	Washer	8	 M10
FF	Washer	35	 M8
GG	Washer	16	 M8
HH	Plastic Washer	56	 M6
II	Spanner	2	
JJ	Spanner	1	

A		x 2	CC		x 16
B		x 2	DD		x 32
C		x 16	W		x 8




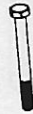



Step 1: Post with Base Flange and Base Cap
 Secure base flange (W) on the bottom of post (A) by using self tapping screws (CC).
 Then secure base cap (C) by using wood bolts (DD) as shown in fig. 1.
 Repeat these steps for all rest posts (A / B).

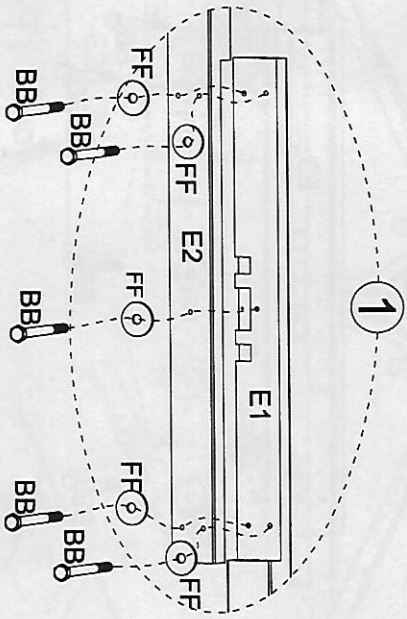
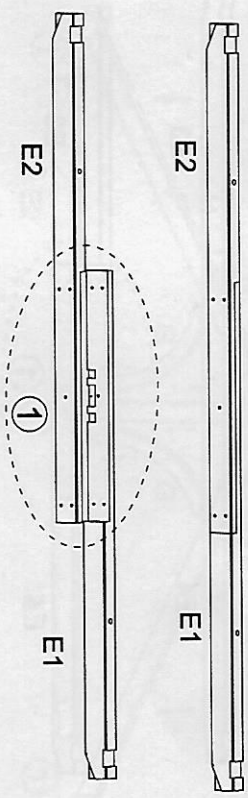
D1		x 2	BB		x 20
D2		x 2	FF		x 20
D3		x 2	II		x 1



Step 2: Two Long Crossbar Sets

Connect right, middle and left long crossbars (D1&D2&D3) by using bolts (BB) & washers (FF) as shown in fig. 1.
Repeat this step for another long crossbar set (D1&D2&D3).

E1		x 2	BB		x 10
E2		x 2	FF		x 10
			II		x 1

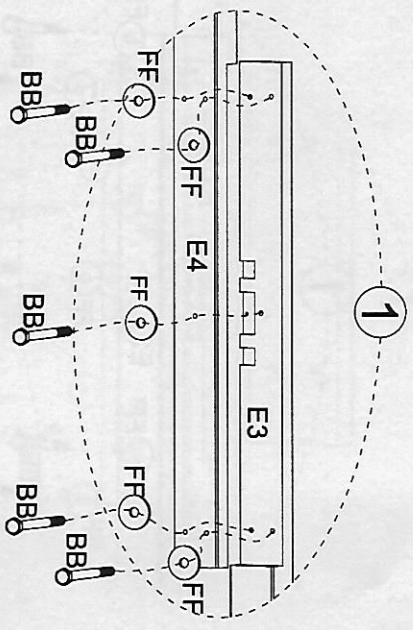
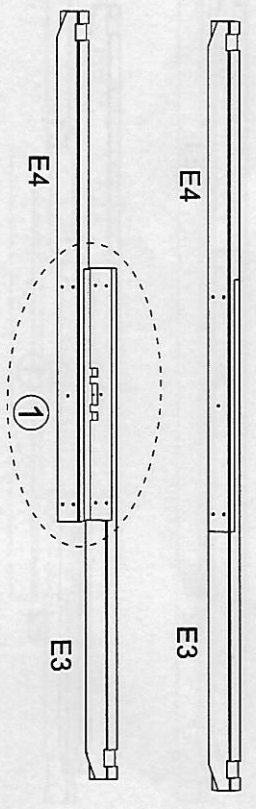


Step 3: Two Short Crossbar Sets

Connect left and right short crossbars (E1&E2) by using bolts (BB) & washers (FF) as shown in fig. 1.
Repeat this step for another short crossbar set (E1&E2).

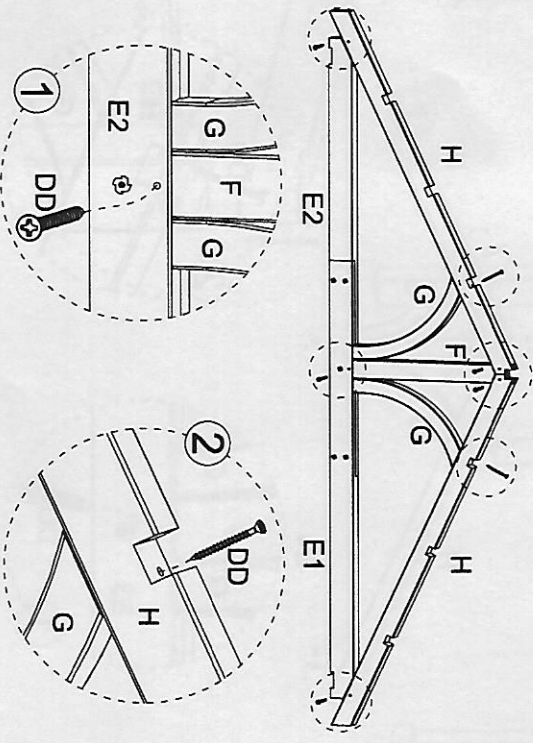
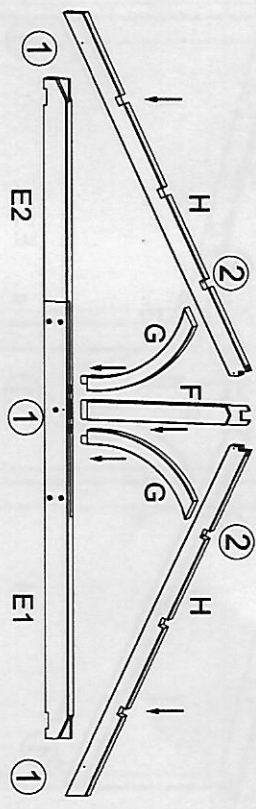


E3		x 1	BB		x 5
E4		x 1	FF		x 5
					x 1







Step 4: Middle Short Crossbar Set
 Connect left and right short crossbars (E3&E4) by using bolts (BB) & washers (FF) as shown in fig. 1.

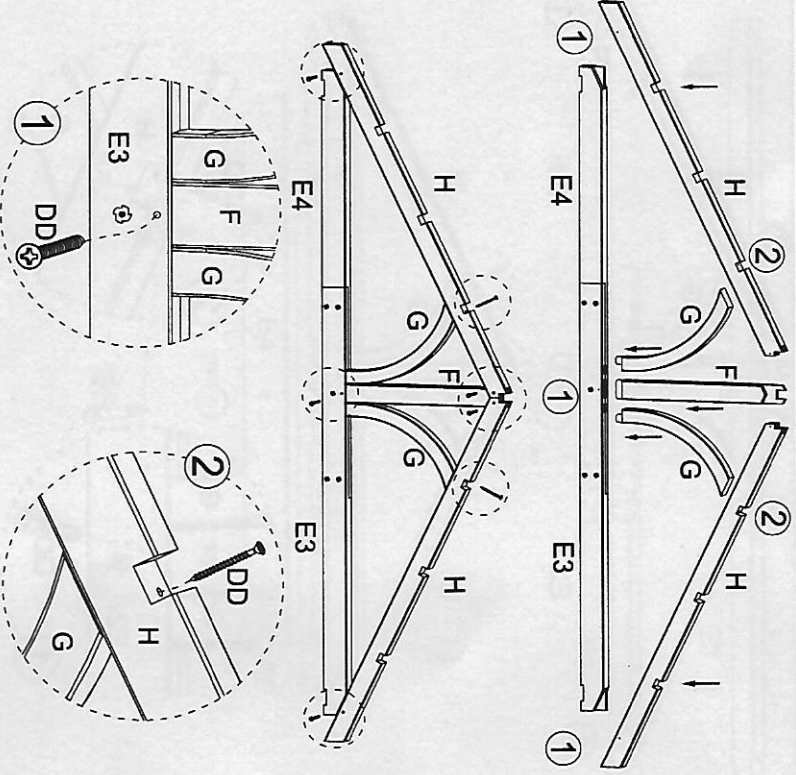
F		x 2	DD		x 14
G		x 4			
H		x 4			



Step 5: Roof Truss Sets
 Secure roof rafters (G&F) on short crossbar set (E1&E2) by using wood bolt (DD) align the part in position as shown in fig. 1.
 Then insert roof rafters (H) on this set and secure by using wood bolts (DD) as shown in fig 2. Repeat same procedure for remaining parts to make another roof truss set (E1&E2&F&G&H)






F		x1	
G		x2	DD  x7
H		x2	

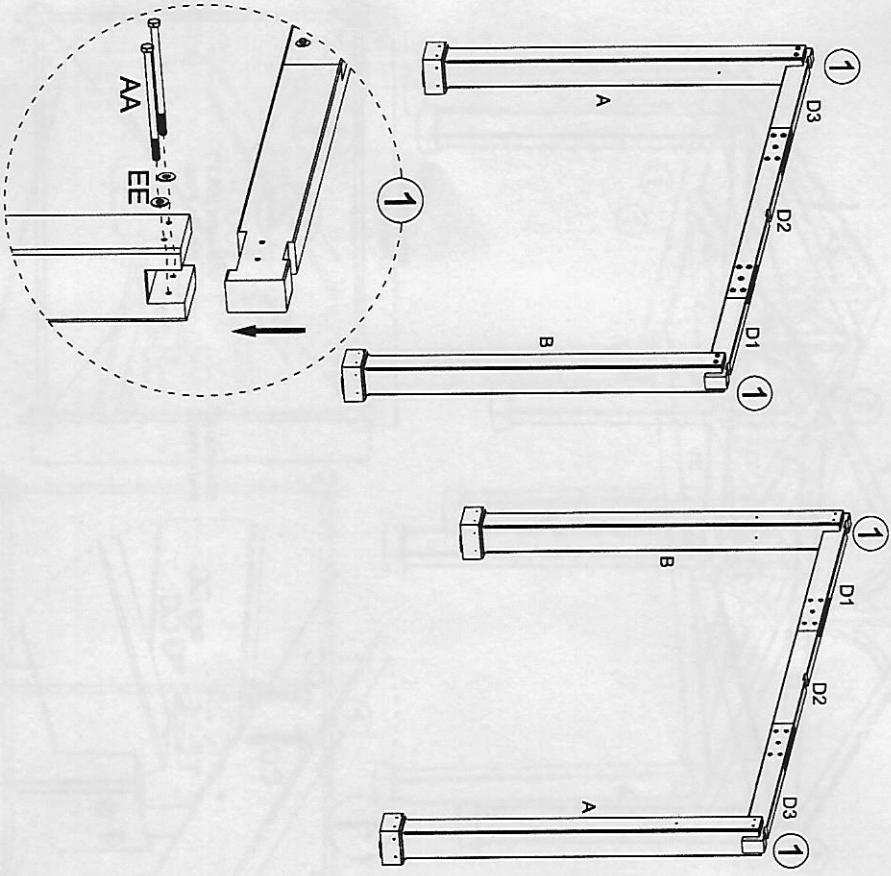


Step 6: Middle Roof Truss Set

Secure roof rafters (G&F) on short crossbar set (E3&E4) by using wood bolt (DD) align the part in position as shown in fig. 1.
Then insert roof rafters (H) on this set and secure by using wood bolts (DD) as shown in fig. 2.



AA		x8			x1
EE		x8			

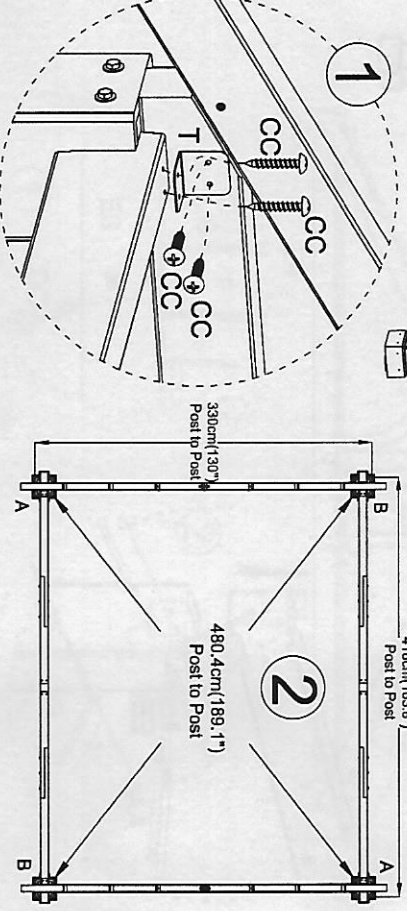
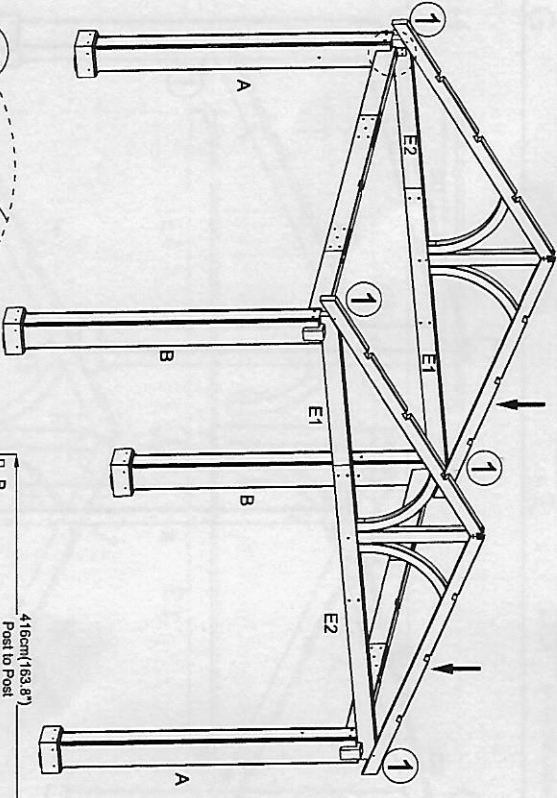


Step 7: Post and Long Crossbar Set

Note: Before the following step, make sure the ground is flat and level. For your security, 4 adults for assembling are required since this step.
Secure long crossbar set (D1&D2&D3) of step 2 on two posts (A&B) by using bolts (AA) and washers (EE) as shown in fig. 1.
Repeat same procedure for another set.



T		x 4	CC		x 16
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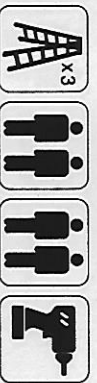


Step 8: Posts, Crossbar Sets and Roof Truss Set

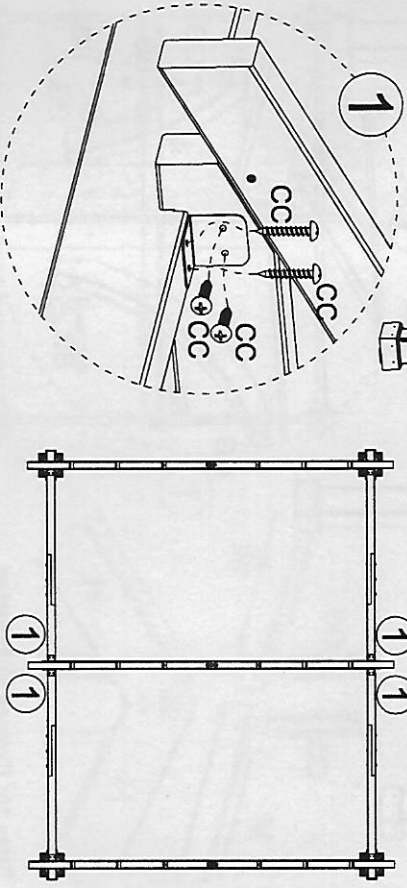
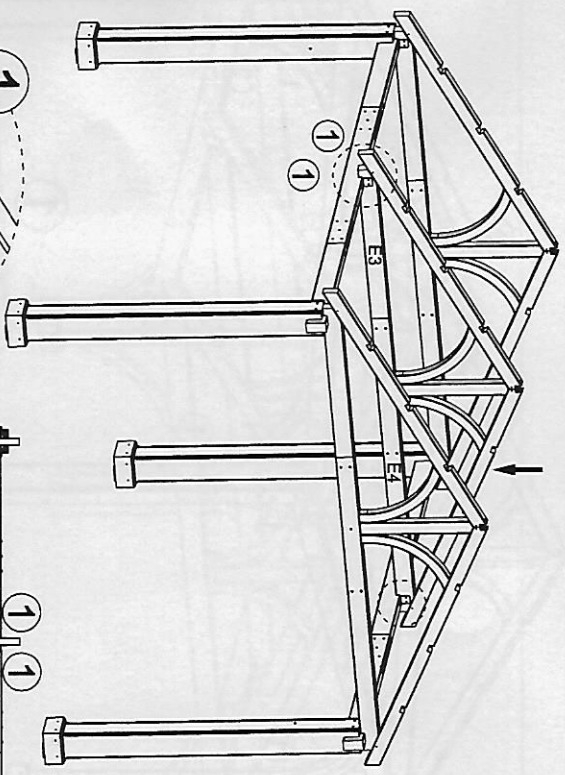
Secure assembled roof truss (G&F&E1&E2&H) of step 5 on assembled posts and long crossbar set (A&B& D1 &D2&D3) of step 7 by using self tapping screws (CC) through L shape brackets (T) as shown in fig. 1.

Repeat same procedure for the opposite side.

Make sure each corner is square and level. Accurate and make sure the distances between post and post (A-B), (B-A) (A-A), (B-B) are same as shown in fig. 2.



T		x 4	CC		x 16
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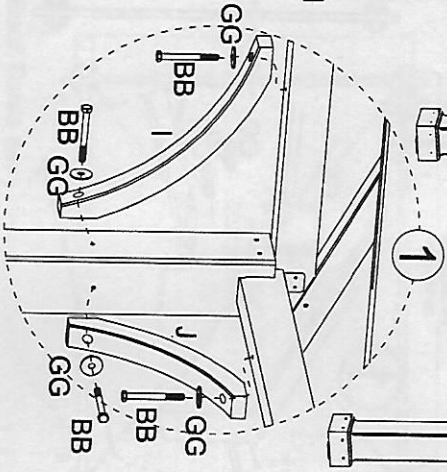
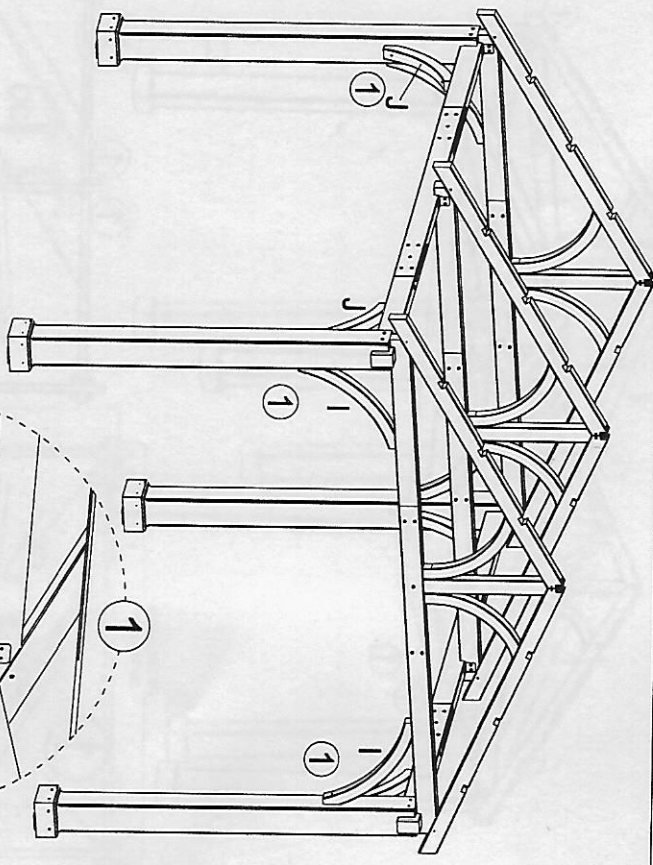


Step 9: Crossbar Sets and Middle Roof Truss Set

Secure assembled roof truss (G&F&E3&E4&H) of step 6 on the middle of assembled posts and long crossbar set (A&B& D1 &D2&D3) of step 7 by using self tapping screws (CC) through L shape brackets (T) as shown in fig. 1 and fig. 2.



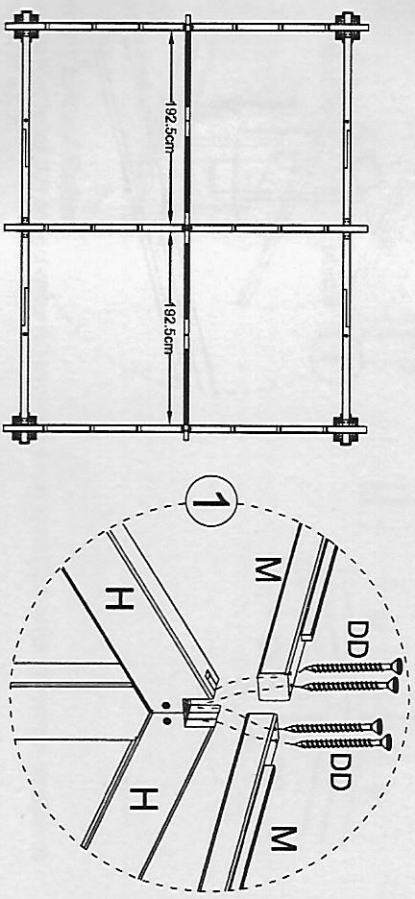
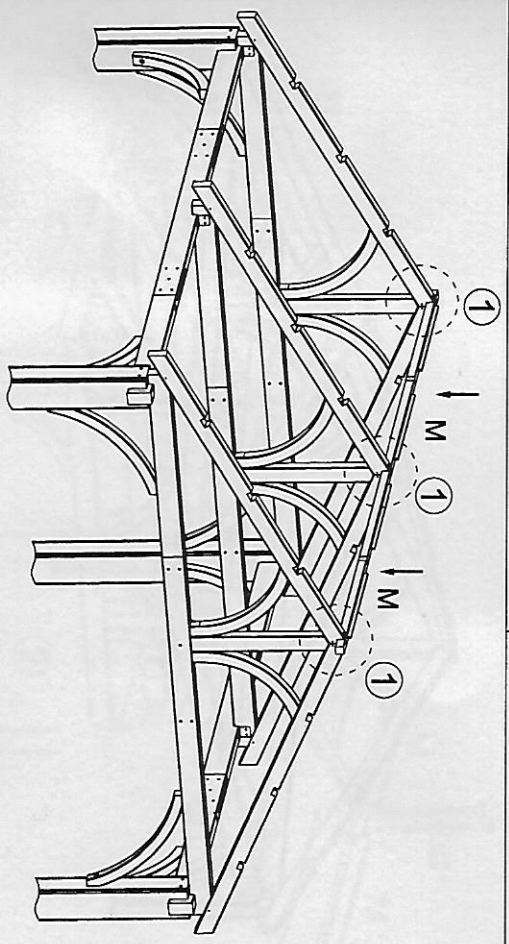
1		x 4	BB		x 16
J		x 4	GG		x 16
			JJ		x 1



Step 10: Corner Supporter
 Secure right corner supporter (1) to post (A) and short crossbar set (E1&E2) by using bolts (BB) & washers (GG) as shown in fig. 1.
 Secure left corner supporter (J) to post (A) and long crossbar set (D1&D2&D3) by using bolts (BB) & washers (GG) as shown in fig. 1.
 Repeat same procedures for the remaining corners.




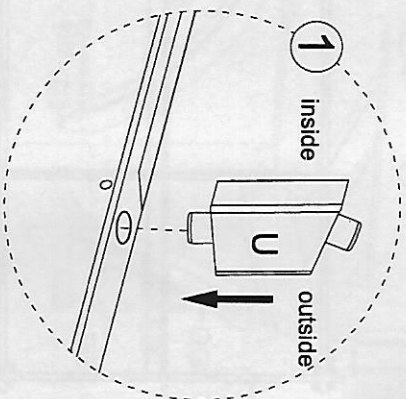
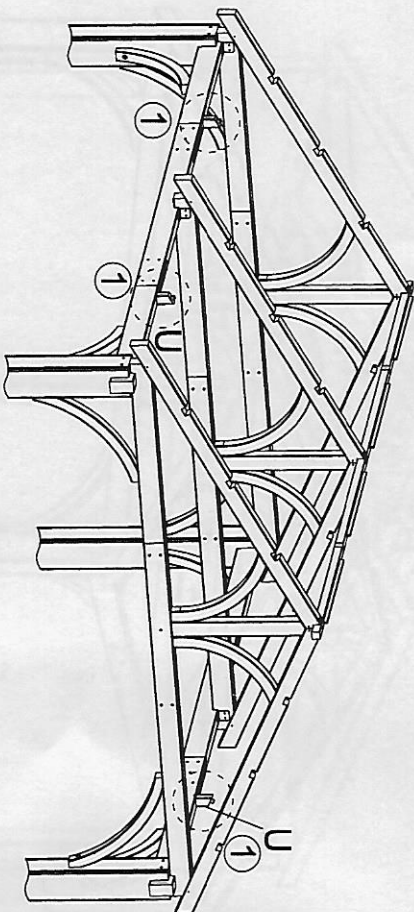
M		x 2	DD		x 8
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Step 11: Roof Rafter
 Insert the roof rafter (M) into the roof rafter (H) mortise on peak, and secure with wood bolts (DD) as shown in fig. 1.

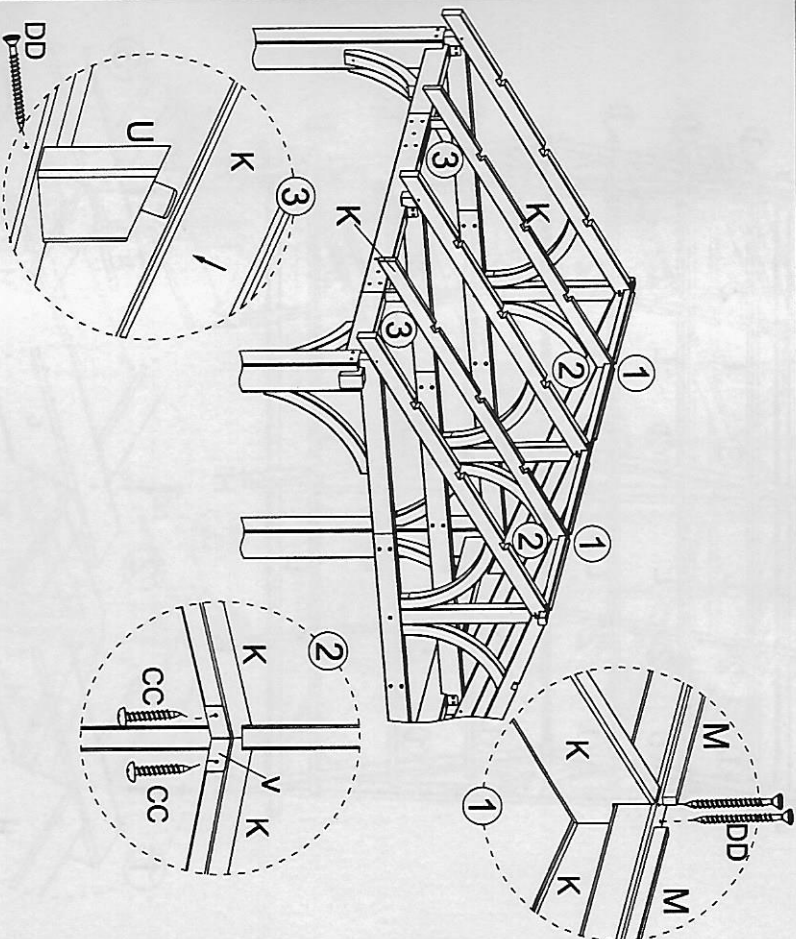


U		x 4
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Step 12: Support Wood
 Insert support wood (U) onto long crossbar set (D1&D2&D3) groove as shown in fig. 1.
 Repeat this step for the remaining support woods (U).
Note: The small rectangle of support wood faces outside of gazebo, and the big rectangle faces inside.

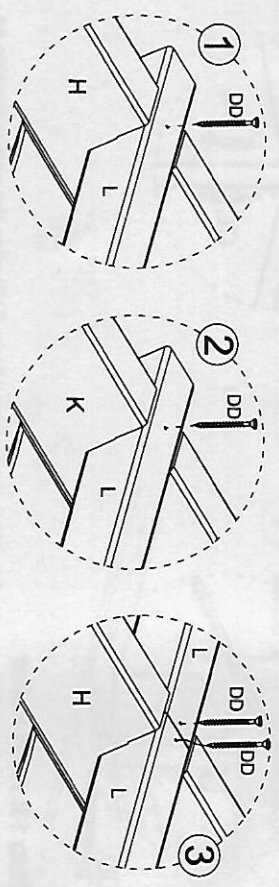
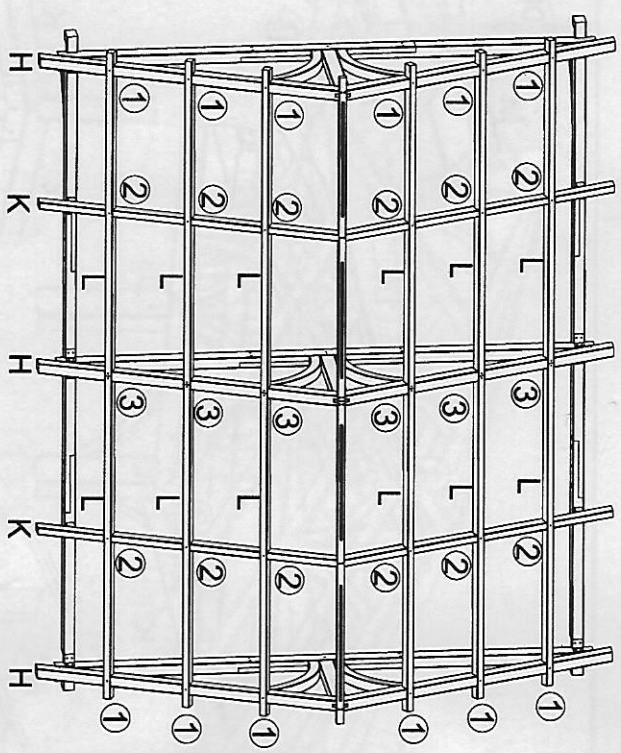
K		x 4	CC		x 4
V		x 2	DD		x 8



Step 13: Roof Rafter
 Secure roof rafter (M) on roof rafter (K) by using wood bolts (DD) align the part in position as shown in fig. 1.
 Secure V shape bracket (V) under roof rafter (K) by using self tapping screws (CC) as shown in fig. 2.
 Place roof rafter (K) onto support wood (U) align the part in position, and secure support wood (U) by using wood bolts (DD) as shown in fig. 3.



L  x 12 DD  x 36

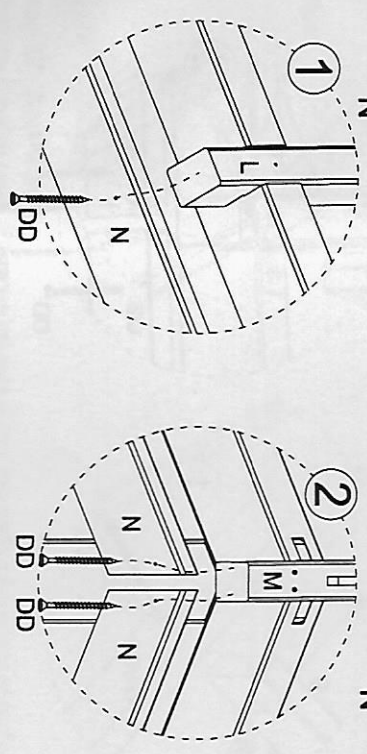
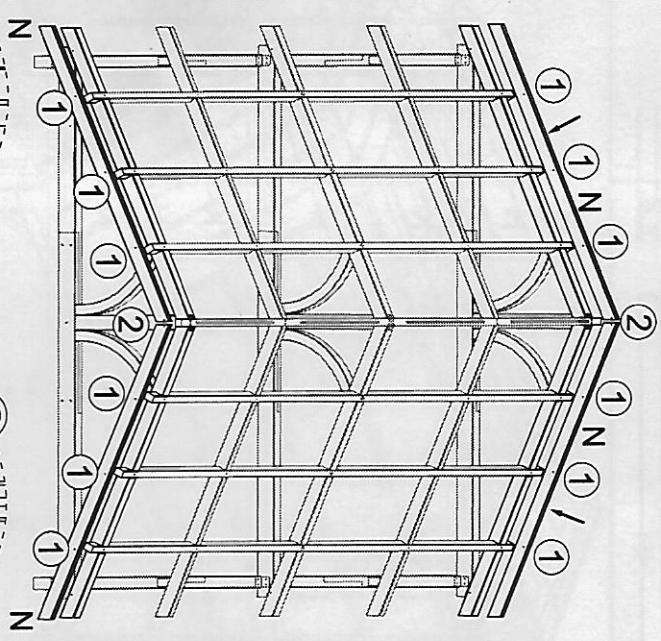


Step14 : Roof Support Rafter

Secure roof support rafter (L) onto roof rafters (H) and roof rafter (K) by using wood bolts (DD) align the part in position as shown in fig. 1, fig. 2 and fig. 3. Repeat same procedure for the rest roof support rafters (L).



N  x 4 DD  x 16

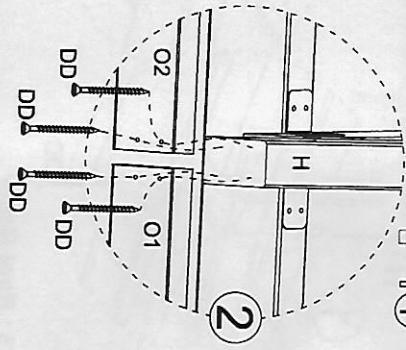
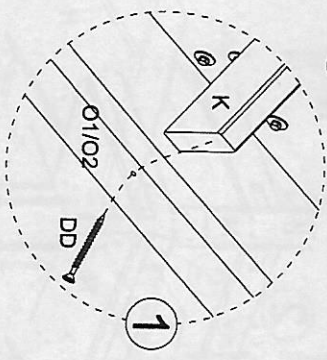
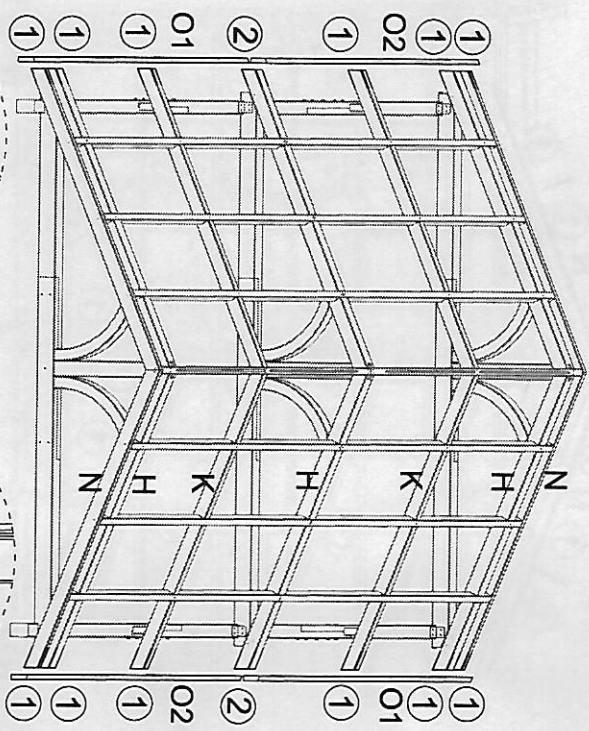


Step15 : Roof Rafter

Secure roof rafter (N) with roof support rafters (L) and roof rafter (M) by using wood bolts (DD) align the part in position as shown in fig. 1 & 2. Repeat same procedure for the rest roof rafters (N).



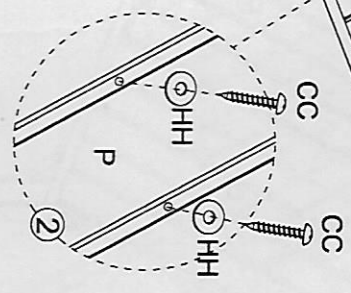
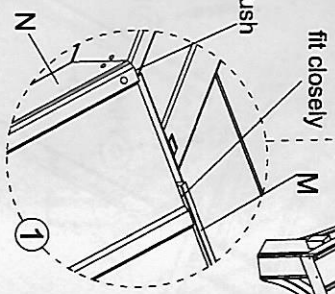
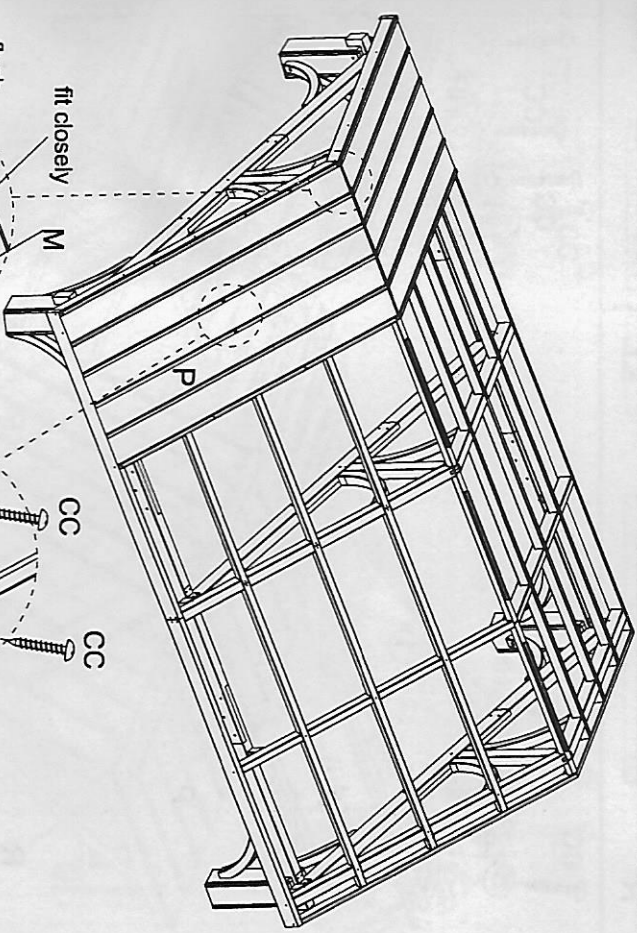
O1		x 2	DD		x 20
O2		x 2			



Step 16: Side Rafter
 Secure side rafter (O1) and side rafter (O2) with roof rafters (K), roof rafters (H) and roof rafters (N) by using wood bolts (DD) align the part in position as shown in fig. 1 and fig. 2. Repeat same procedure for the opposite side.



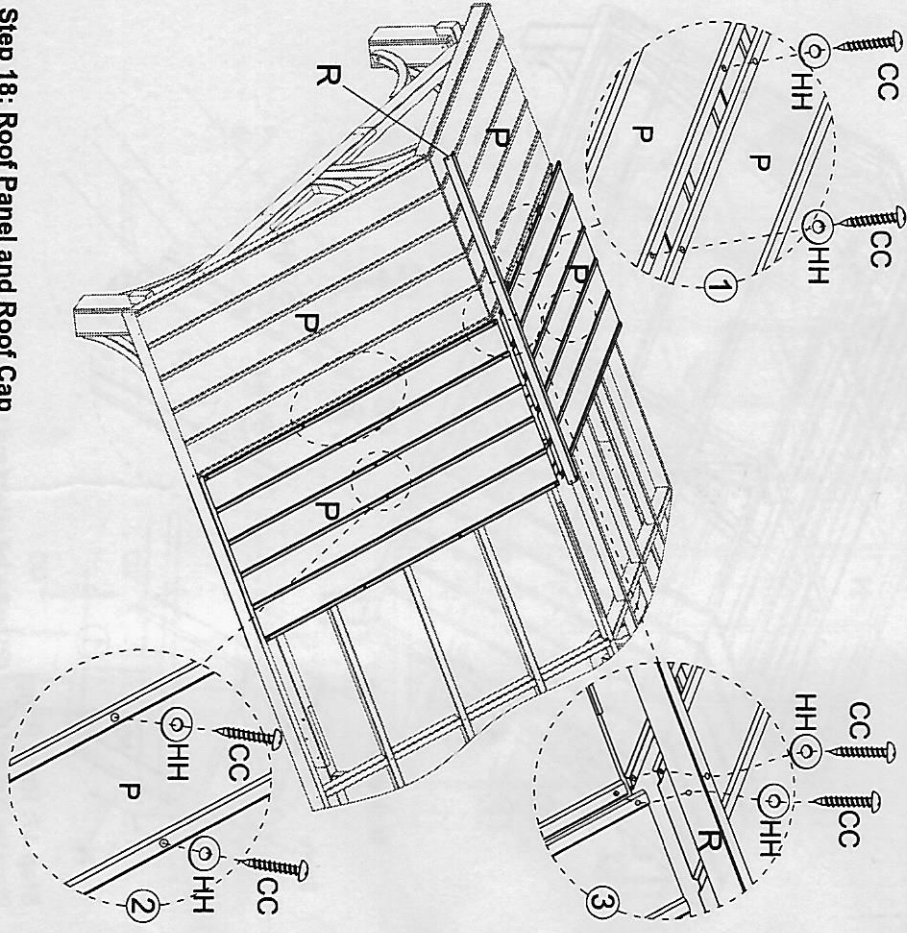
P		x 2	CC		x 4
			HH		x 4



Step 17: Roof Panel
 Place the first roof panel (P) on the left side of roof top. Notice the edges of roof panel (P) and roof rafter (N) are flush; also the edges of roof panel (P) and roof rafter (M) are fit closely as shown in fig. 1.
 Secure roof panel (P) by using self tapping screws (CC) & plastic washers (HH) as shown in fig. 2. (Note: Only secure two holes on middle of panel for this step.) Repeat same procedure to insert the second panel for opposite side.



P		x 2	CC		x 10
R		x 1	HH		x 10

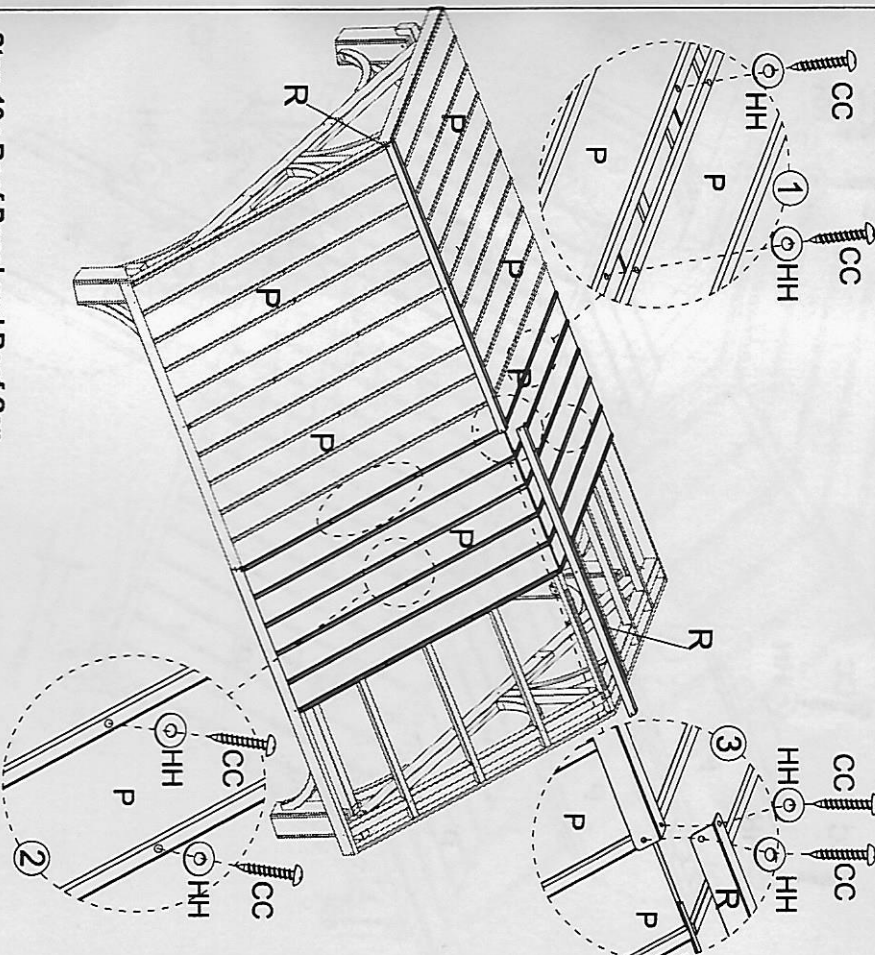


Step 18: Roof Panel and Roof Cap

Place the third roof panel (P) and overlap the first roof panel (P). Secure the roof panels by using self tapping screws (CC) & plastic washers (HH) as shown in fig. 1 and fig. 2. Repeat same procedure to insert the fourth roof panel (P) for opposite side. Secure the roof cap (R) on ridge and overlap the edges of roof panels (P) by using self tapping screws (CC) & plastic washers (HH) as shown in fig. 3.

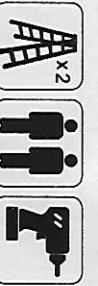


P		x 2	CC		x 10
R		x 1	HH		x 10

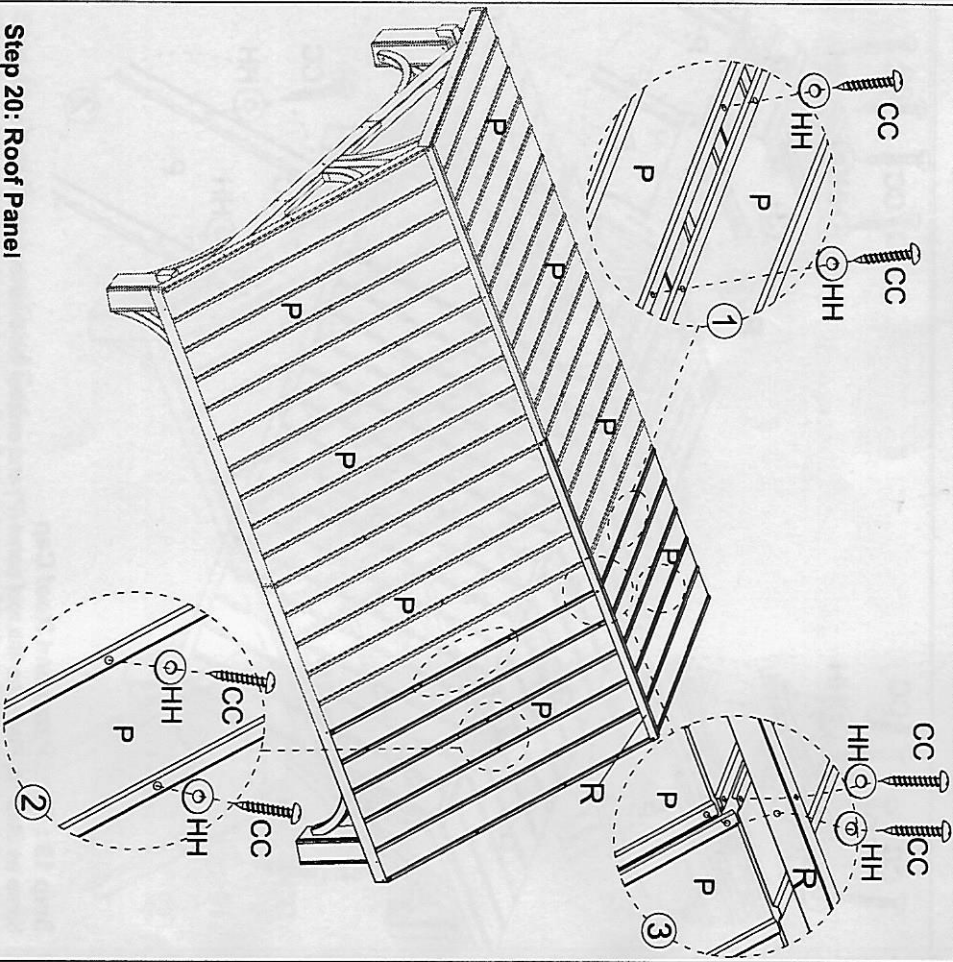


Step 19 : Roof Panel and Roof Cap

Same as Step 18, Place the fifth roof panel (P) and overlap the third roof panel (P). Secure the roof panels by using self tapping screw (CC) & plastic washer (HH) as shown in fig. 1 and fig. 2. Repeat same procedure to insert the sixth roof panel (P) for opposite side. Secure the roof cap (R) on ridge and overlap the edges of roof panels (P) by using self tapping screws.







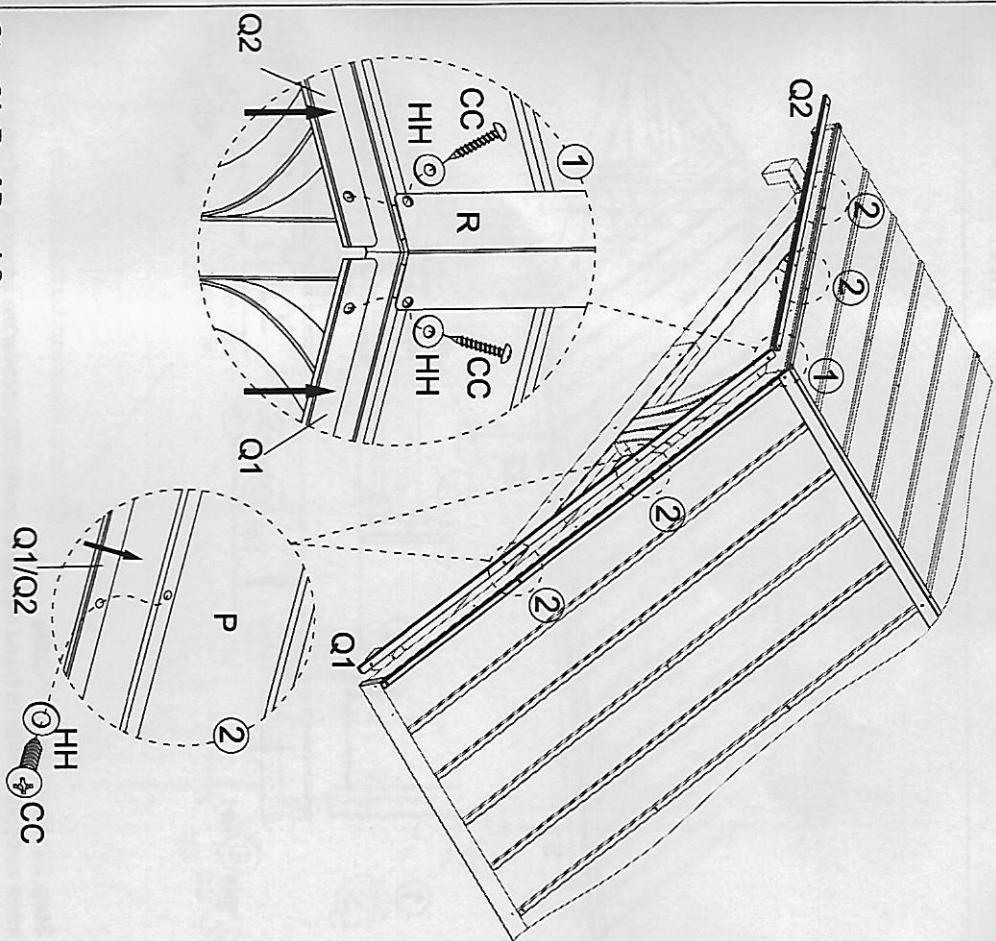
P		x 2	CC		x 10
			HH		x 10



Step 20: Roof Panel
 Lay down the seventh roof panel (P) under the roof cap (R) and overlap the fifth roof panel (P). Secure the roof panel by using self tapping screws (CC) & plastic washers (HH) as shown in fig. 1 and fig. 2.
 Repeat same procedure for opposite side to insert the eighth roof panel (P) for opposite side.



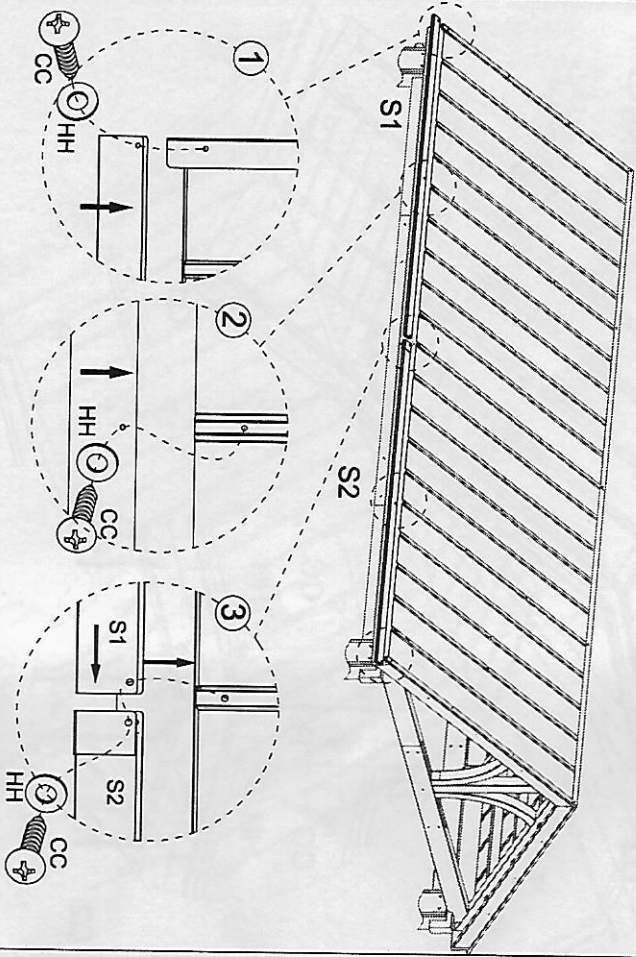
Q1		x 2	CC		x 12
Q2		x 2	HH		x 12



Step 21: Roof Panel Cap
 Insert roof panel cap (Q1) and roof panel cap (Q2) to cover the edges of roof panels (P) and under roof cap (R), secure by using self tapping screws (CC) and plastic washers (HH) as shown in fig. 1 and fig. 2.
 Repeat same procedure for opposite side.



S1		x 2	CC		x 10
S2		x 2	HH		x 10

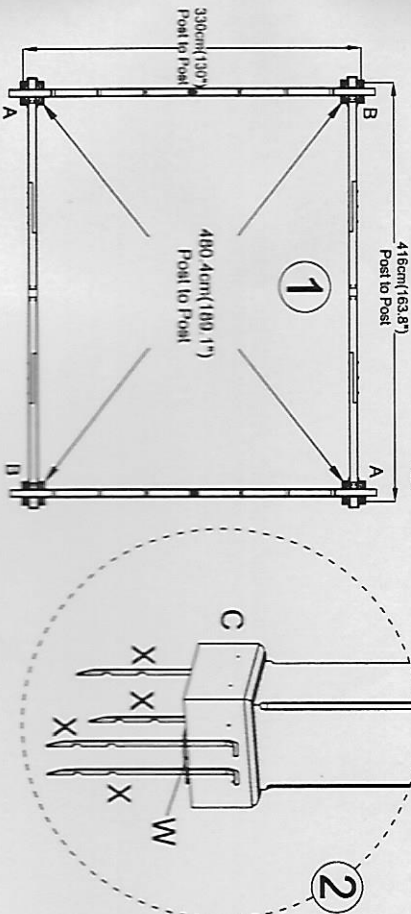
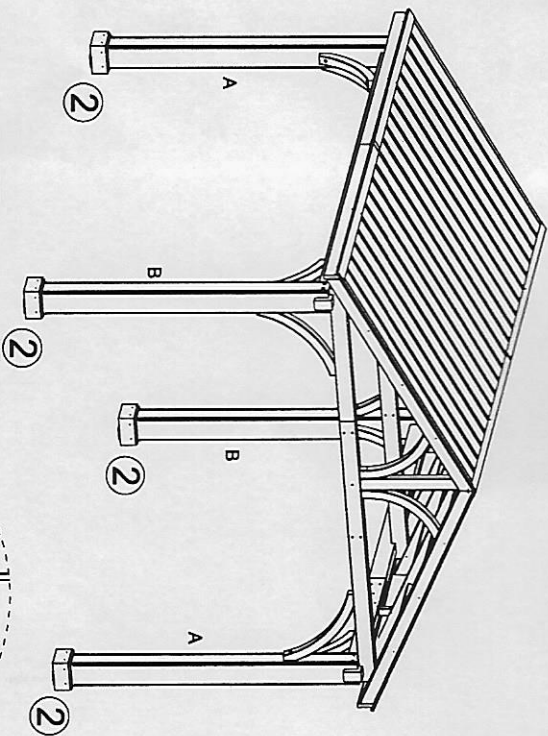


Step 22: Roof Panel Profile

Insert roof panel profile (S1) and roof panel profile (S2) to cover the edges of roof panel caps (Q1/Q2) and roof panels (P), secure by using self tapping screws (HH) and plastic washers (HH) as shown in fig. 1, fig.2 and fig.3.
Repeat same procedure for opposite side



X		x 16
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Step 23: Stake

Make sure each corner is square and level. Accurate and make sure the diagonal between posts (A-A) are equal to the diagonal between posts (B-B) as shown in fig. 1.
Secure stakes (X) through base flange (W) into ground.