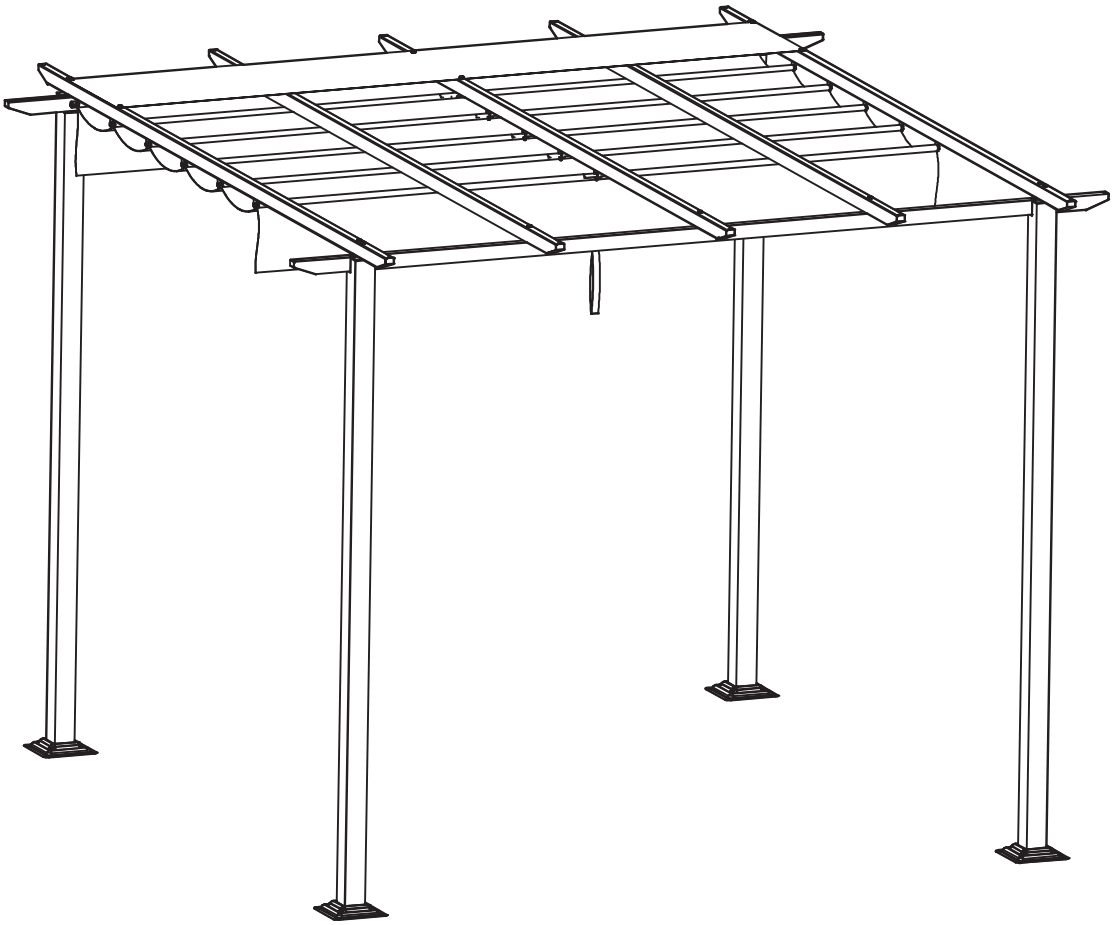
Sliding Gazebo

Assembly Instructions - Please keep for future reference

803/3914



Dimensions

Width - 300cm
Depth - 300cm
Height - 232cm

Important – Please read these instructions fully before starting assembly

If you need help or have damaged or missing parts, call the Customer Helpline: 03456 400 800

Issue 1 - 26/05/10

Safety and Care Advice

Important – Please read these instructions fully before starting assembly

• Check you have all the components and tools listed on pages 2 & 3.

• Remove all fittings from the plastic bags and separate them into their groups.

• Keep children and animals away from the work area, small parts could choke if swallowed.

• Make sure you have enough space to layout the parts before starting.

• Do not stand or put weight on the product during assembly, this could cause damage.

• Assemble the item as close to its final position (in the same room) as possible.

• Assemble on a soft level surface to avoid damaging the arbour or your floor.

• Parts of the assembly will be easier with 4 people.

• Dispose of all packaging carefully and responsibly.

•Weight: 58 kgs.
Please lift with care.



• We do not recommend the use of power drill/drivers for inserting screws , as this could damage the unit. Only use hand screwdrivers.

• ***Warning:*** Take care when operating or moving the unit.

Care and maintenance

•Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.

•From time to time check that there are no loose screws on this arbour.

•To prolong the life of this unit, we recommend it is stored inside during winter or extended periods of bad weather.

•Make sure each screw matches the corresponding figure to ensure correct assembly.

•This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Components - Parts

Please check you have all the parts listed below



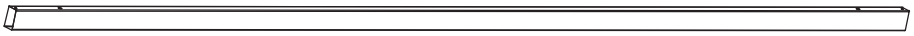
1 Front horizontal tube x1



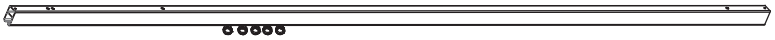
2 Back horizontal tube x1



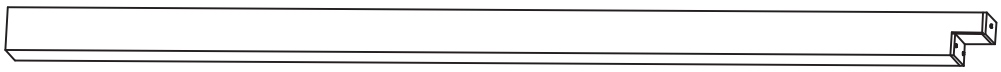
3 Sliding top tube on two sides x2



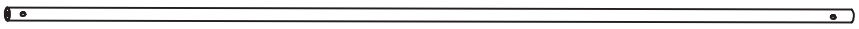
4 Top tube x2



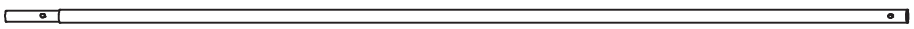
5 Sliding top tube in the middle x1



6 Leg tube x4



7 Left hanging fabric tube x1



8 Right hanging fabric tube x1



9 Left fabric tube x5

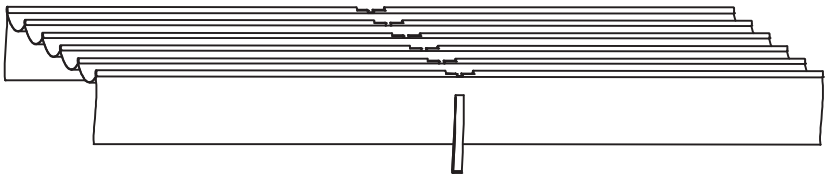
10 Right fabric tube x5

Components - Parts

Please check you have all the parts listed below



11 Protection cover x1



12 Roof Cover x1

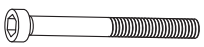
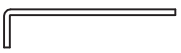
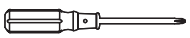


13 Footstand x4

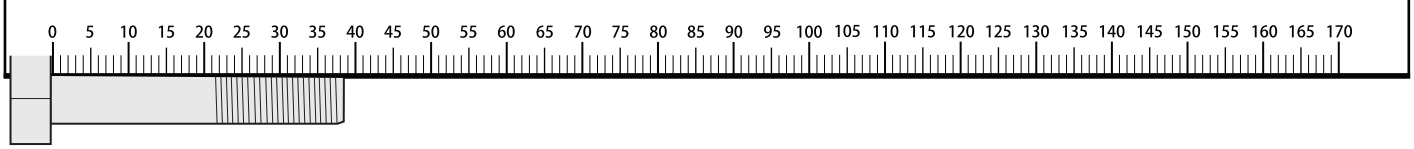
Components - Fittings

Please check you have all the fittings listed below

Note: The quantities below are the correct amount to complete the assembly.

A  15mm Screw x 14	**B**  15mm Screw x 10	**C**  32mm Screw x 3
D  62mm Screw x 22	**E**  Metal washer x 39	**F**  Ground pins x 16
G  Plastic cap x 10	**H**  Plastic cap x 39	**I**  13mm Screw x 14
J  Tube cap x 8	**K**  Tube cap x 6	**L**  Allen key x 2
M  Spanner x 1		

Ruler - Use this ruler to help correctly identify the screws



Assembly Instructions

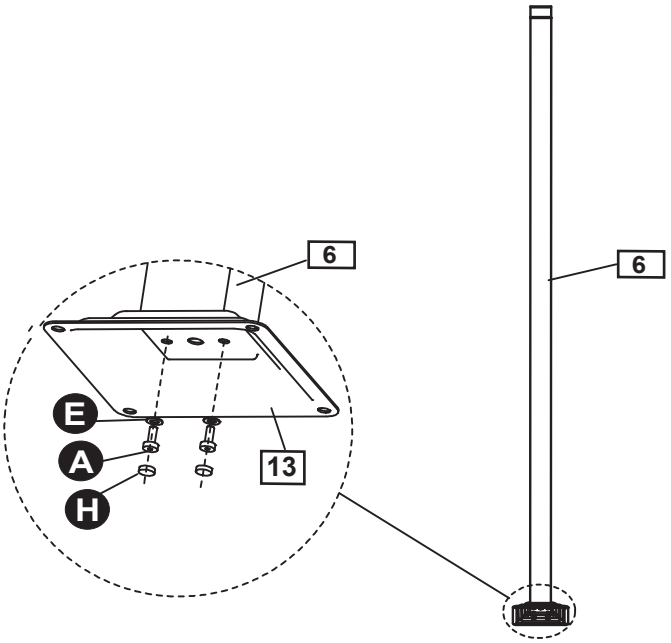
Step 1

Assembly frame

Suggest to complete this product assembly by four persons.

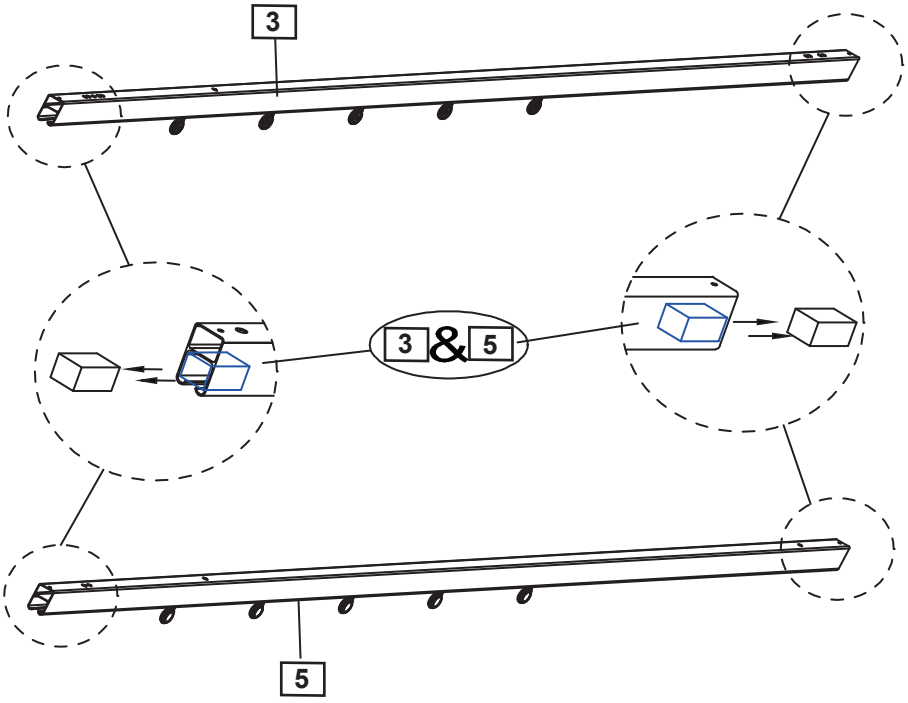
Use 16 mm screw Ⓐ and metal washer Ⓔ to fix footstand [13] to leg tube [6] .

Tighten the screw Ⓐ , then seal it with plastic cap Ⓗ.



Step 2

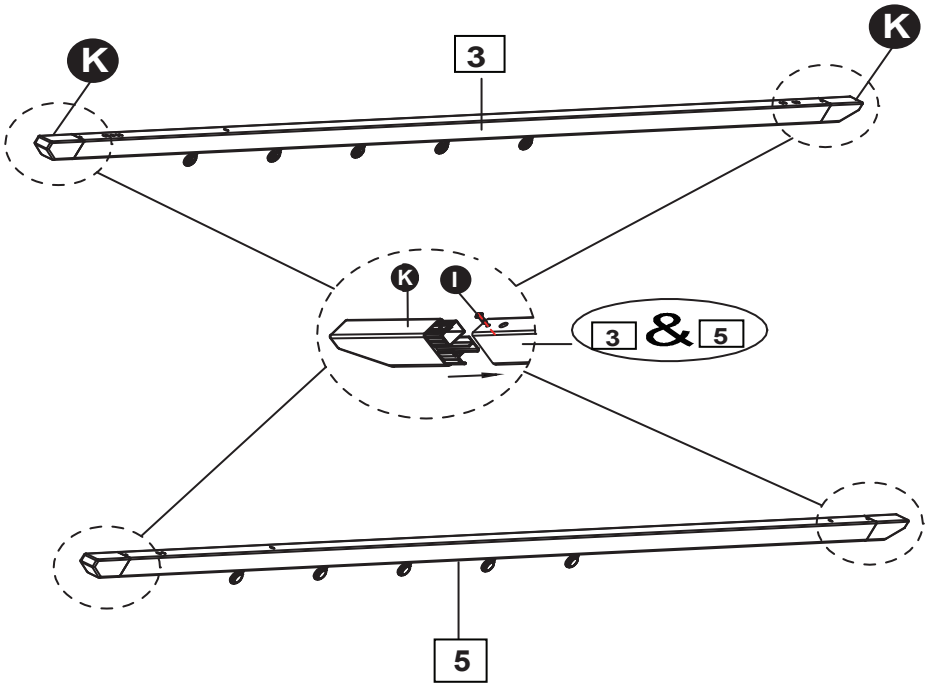
Take the protective foams away from two sides of sliding top tube [3] &[5] .



Assembly Instructions

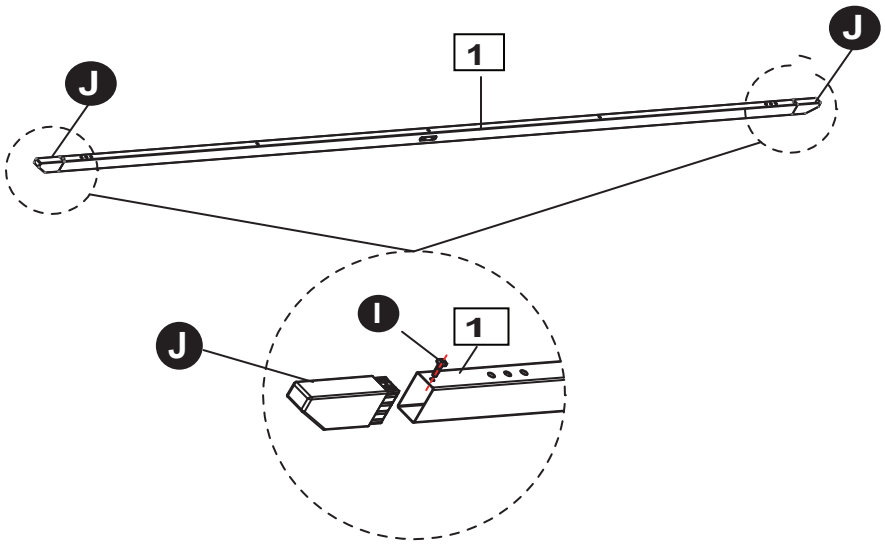
Step 3

Insert tube cap (K) to the sliding top tube [3] & [5], use 13 mm screw (I) to fix it.



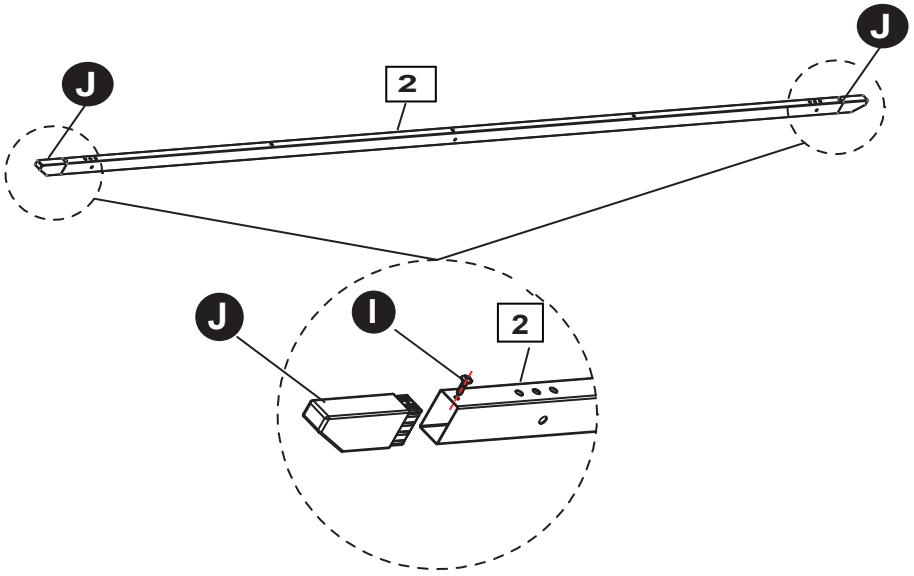
Step 4

Insert tube cap (J) to the horizontal tube [1], use 13 mm screw (I) to fix it.



Step 5

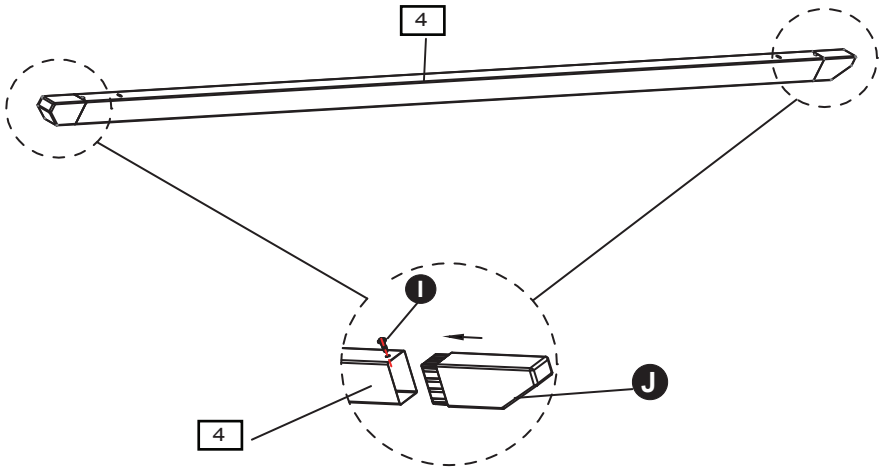
Insert tube cap (J) to the horizontal tube [2], use 13 mm screw (I) to fix it.



Assembly Instructions

Step 6

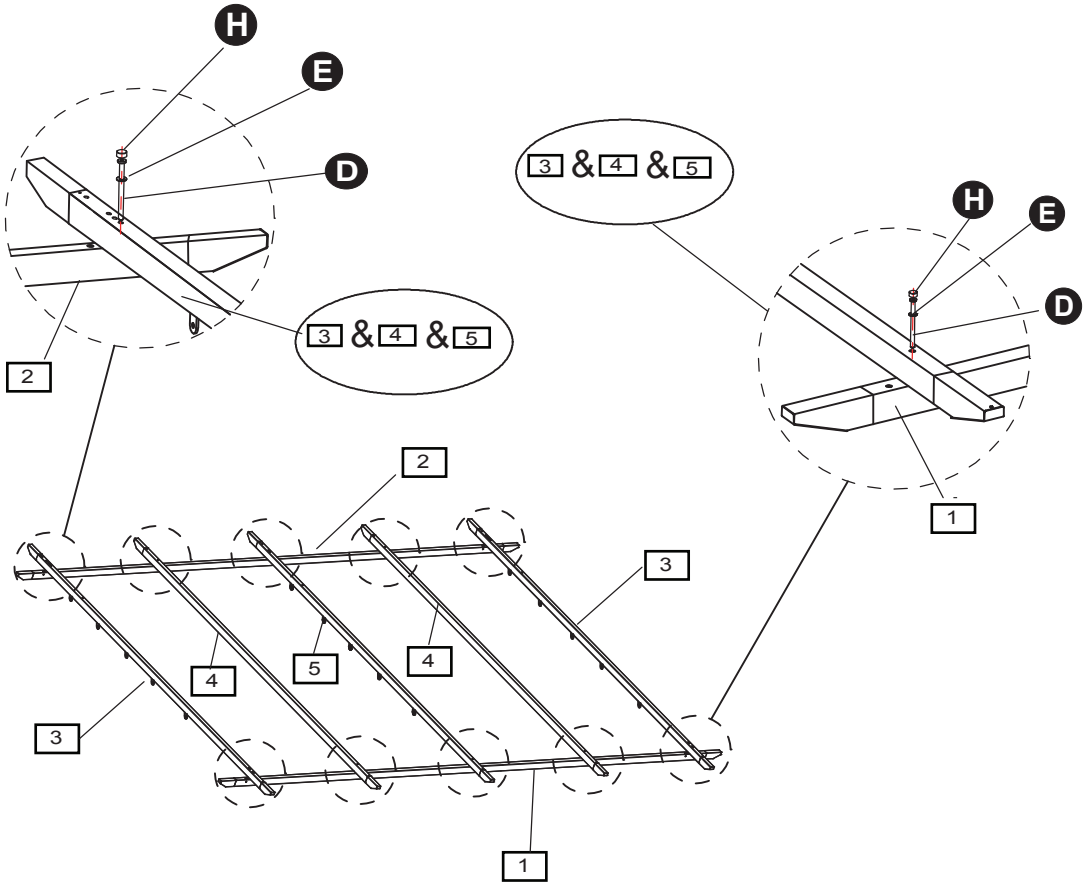
Insert tube cap J to the top tube 4, use 13 mm screw I to fix it.



Step 7

Use 62mm screw D and metal washer E to fix sliding top tube 3 & 5 top tubes 4 on horizontal tube 1 & 2 .

Tighten all the screw D and seal them with plastic cap H .



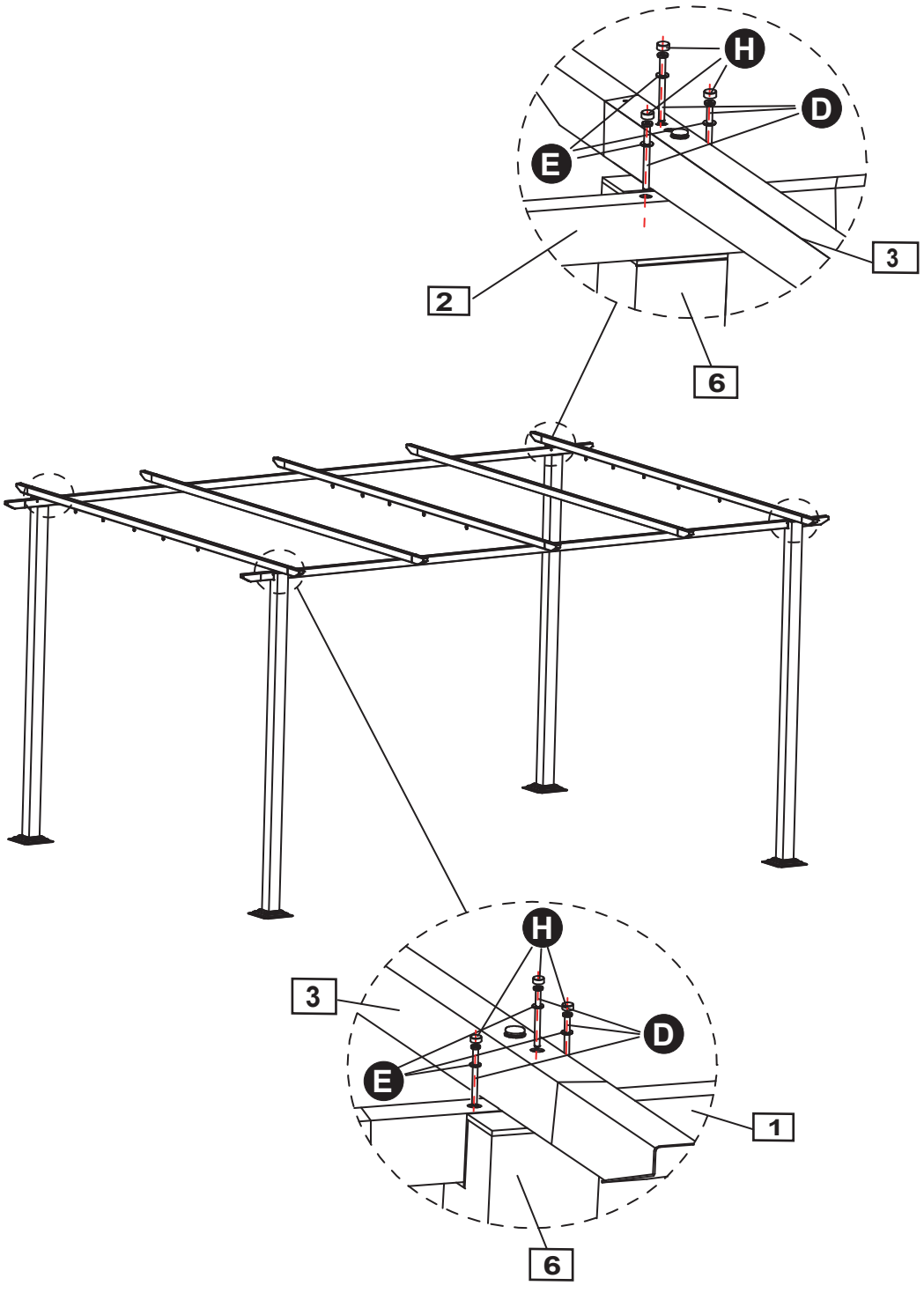
Assembly Instructions

Step 6

Use 62mm screw D and metal washer E to fix sliding top tube 3 on leg tube 6 .

Use 62mm screw D and metal washer E to fix horizontal tube 1 & 2 on leg tube 6 .

Tighten the screw D , then seal it with plastic cap H .



Assembly Instructions

Step 9

Put fabric tube [7] & [8] & [9] & [10] into roof cover [12] , as Figure 4, Figure 5, Figure 6, Figure 7.

Connect fabric tube [7] & [8], as Figure 3.

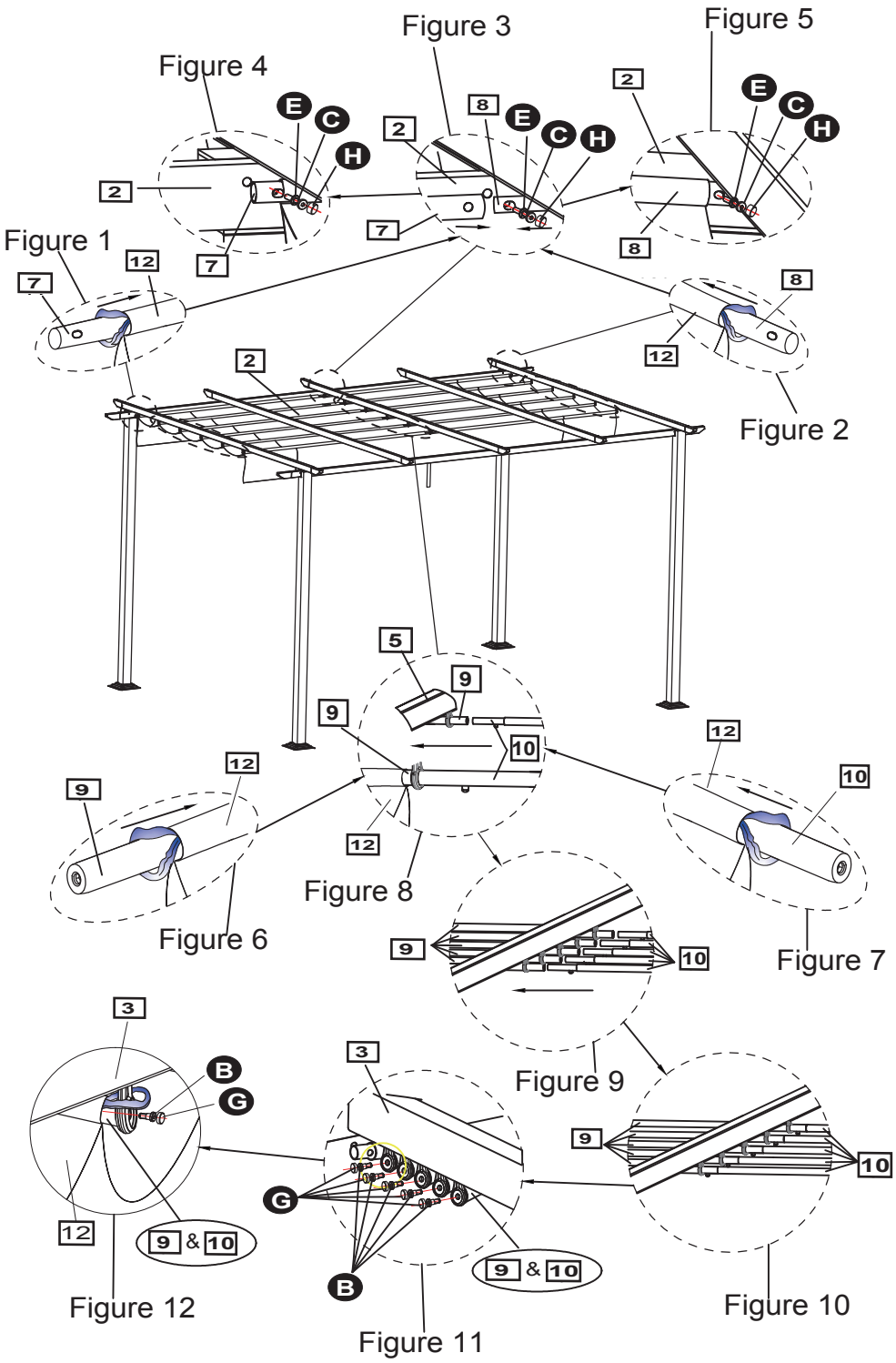
Use 32mm screw C and metal washer E to fix hanging fabric tube [7] & [8] to back horizontal tube [2] , as Figure 4, Figure 5.

Tighten all the screw C and seal them with plastic cap H .

Connect fabric tube [9] & [10] through sliding top tube in the middle [5] , as Figure 8 Figure 9 and Figure 10.

Use 15mm screw B to fix fabric tube [9] & [10] on sliding top tube on two sides [3] , as Figure 11, Figure 12.

Tighten all the screw B and seal them with plastic cap G .



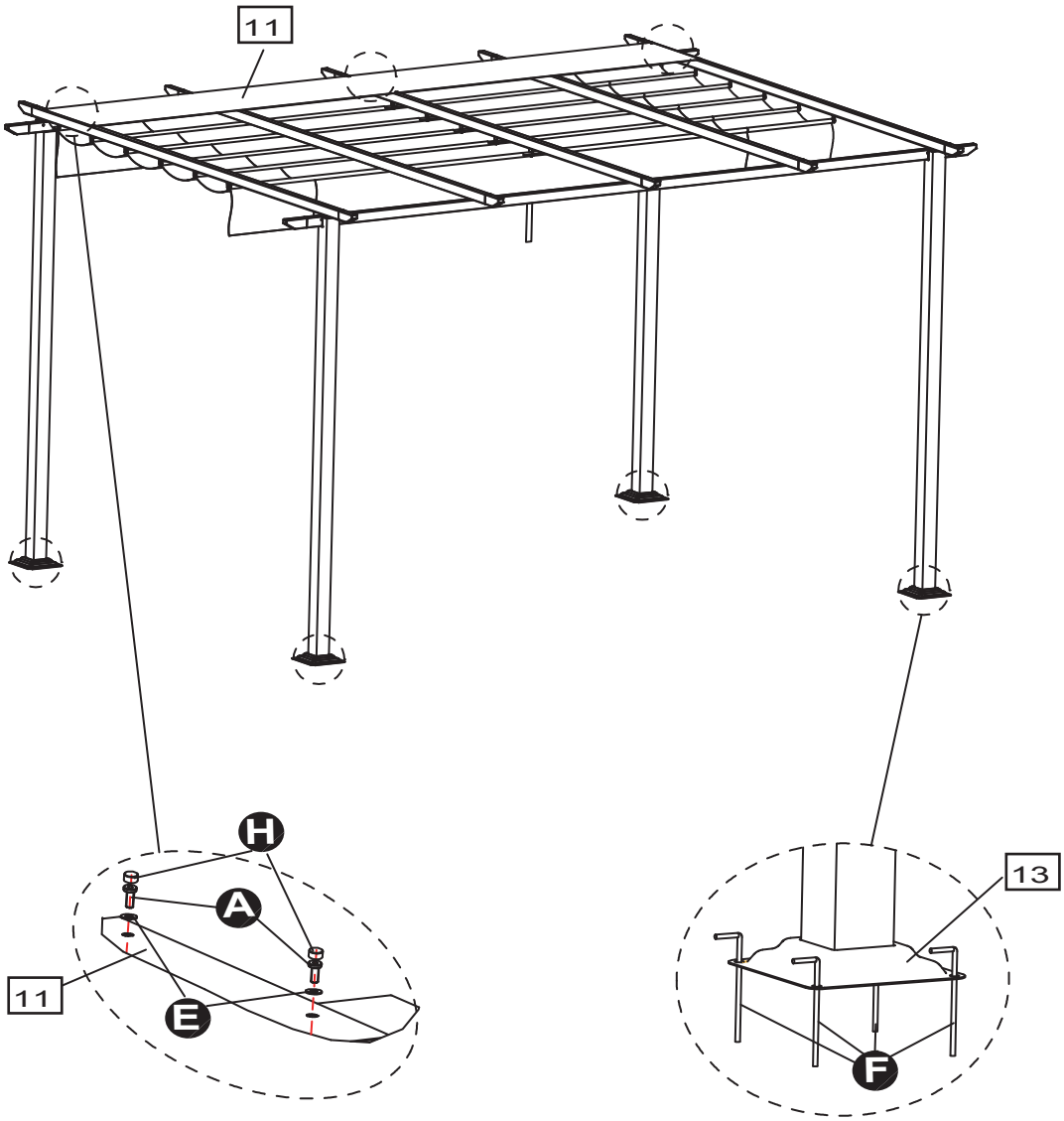
Assembly Instructions

Step 10

Use 15mm screw Ⓐ and metal washer Ⓔ to fix protection cover [11] on sliding top tube [3] & [5] .

Tighten all the screw Ⓐ and seal them with plastic cap Ⓗ .

Use ground pins Ⓕ to fix footstand [13] into ground if you want to firm this arbour.



Assembly is complete.