

#### Step 17

Two planting baskets (part 4) and Four planting basket fixing pins (part 5) are supplied which allows you to have a plant basket on any panel of the window pond. Each top rail has two centre holes underneath that allow the planting basket to be pinned in with the fixing pins supplied. The grip of the pin can be adjusted using the inside screw to remove or adjust tightness as in image 3. If you need to remove a planting basket reverse this process with a cross threaded screwdriver.

Additional baskets are available to purchase individually. Use pond compost to plant your chosen aquatic plants.

**Tip:** To help hide the filter cables use the planting basket on the panel where the cables come through as in the image on step 18.



#### Step 18

Once everything has been completed and you are completely happy with the position of the pond, you can now fill your window pond with tap water. Ensure the tap water has been treated with a water dechlorinator as this will ensure it's safe for your fish later. Only fill up to the rings on the liner bag rim, once filled you can turn on your Inpond All-In-One filter (please see the filter instructions for correctly installing the pump/filter, using the lighting and water features).



#### Step 16

Now the window pond is in place, the underlay can be neatly folded and tucked under the liner bag. Ensure that it's fitted correctly by slightly lifting up the pond to allow you to fold and push the underlay under the panels and the liner bag. Once this has been done all around the pond, you shouldn't be able to see any of the white underlay.



#### Step 15

Place the Inpond All-In-One inside the pond and thread the low voltage pump cable and the UVC cable between the liner bag (part 3) and the textline panel (part 12). Use the section of liner that you didn't hook onto the trident connector, keeping the cables tidy and out of harms way. See Inpond instructions on how to set up the filter correctly. Do not turn on the Inpond at this time.



To keep your window pond windows clean, use **ONLY** the delicate window cleaning pads supplied. Any other material may scratch or damage the windows. Polymer Wool Pads supplied are replacements for the Inpond All-In-One filter, (see instruction manual).

All these items are available as replacements from your retailer.

For further information, see our website:  
[www.PenningtonAquagarden.com](http://www.PenningtonAquagarden.com).

### Warranty

This product is guaranteed against defects in material and workmanship for 2 years from the date of purchase, under normal usage. The guarantee DOES NOT APPLY in case of improper use, negligence, lack of maintenance or accidental damage to the window ponds. If the window ponds fails due to a manufacturing fault within this period it will be either repaired or replaced free of charge. Liability is limited to replacement of the faulty product only; no other costs will be reimbursed.

This guarantee is not transferable and does not affect your statutory rights. This guarantee does not confer any rights other than those expressly set out above. Excludes consumable parts (pump Impellor, LED light & UVC lamp). If any parts are needed, spares are available from your retailer. Please see the Inpond 300 instructions for more information and part descriptions.

**PENNINGTON**  
**Aquagarden**<sup>TM</sup>  
beautifully simple water gardening

### Consumer Advice Contact Information

Telephone: 1-800-285-7333

Pennington 1280 Atlanta Hwy. Madison, GA 30650  
[www.PenningtonAquagarden.com](http://www.PenningtonAquagarden.com)

Leaflet Code: 27/04/22

### Important

Please attach proof of purchase to this manual and file in a safe place.

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**Aquagarden**<sup>TM</sup>  
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# complete raised window pond octagon instructions

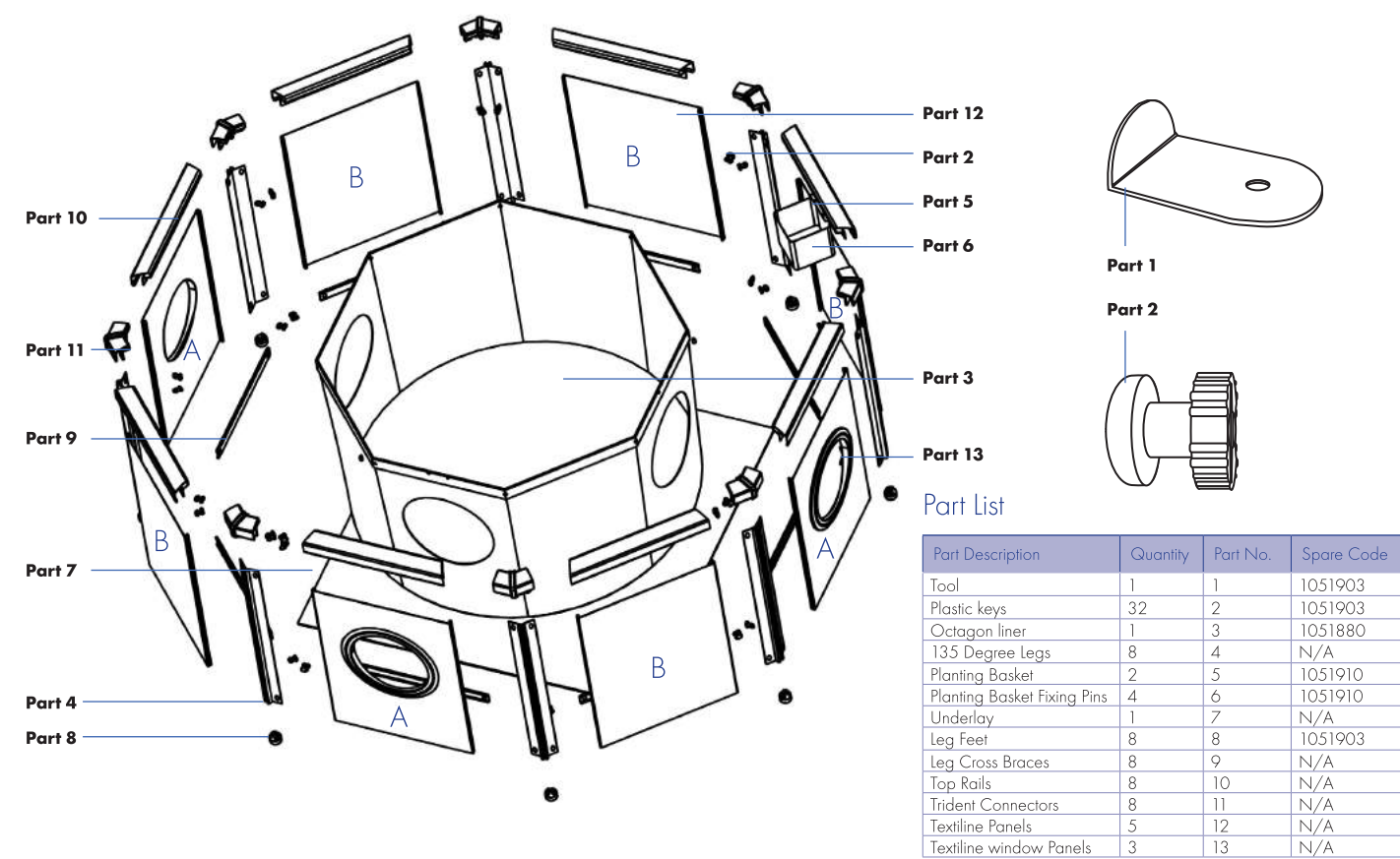
Instructions español disponible descargar en:  
[www.PenningtonAquagarden.com](http://www.PenningtonAquagarden.com)





# Raised Window Pond Assembly Instructions

## Getting to know your Raised Window Pond Octagon



## Step by Step Guide Estimated assembly time: 1 hour

### Step 1

Please remove all of the relevant parts from the packaging and double check that all of the items are there (use the complete parts list and exploded diagrams to check this)

### Step 2

Identify a suitable area where your window pond can be placed, ensure that the area is level with a firm base and is free from stones or any other debris that could damage your liner bag.

### Step 3

Using your supplied underlay (part 7) lay it flat over the cleaned area ensuring it covers the entire area where the liner will sit. Underlay is a protective material that prolongs the life of your liner and stops any possible unwanted leaks in the future.

### Step 4

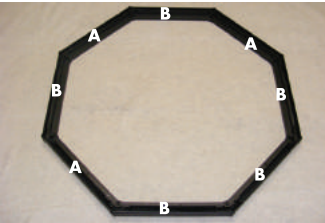
Now using the top rails (part 10) and the trident connectors (part 11) connect them together into an octagon shape, each top rail is labeled either A or B and needs to be in line as the image on step 5. The trident connectors in image 1 allow the top rails to slot into each other easily, ensure the bottom oval hole is completely free. Image 2 shows the oval hole slightly blocked which means it's not 100% fitted correctly.

At the end of this step all 8 tridents and top rails should be slotted together as in image 3 and the image on step 5.



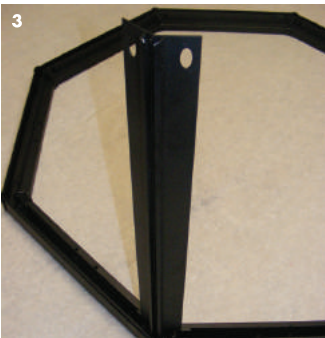
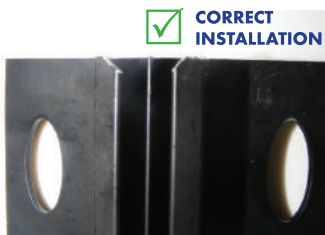
### Step 5

Your top rails and tridents should look like the image below and should be ready to insert the 135 degree legs (part 4) as per step 6.



### Step 6

Using the legs (part 4), insert them into each of the trident connectors (part 11) as per images 2 & 3. Ensure the cut in sections (as per Image 1) are not inserted first but are located at the top of the leg once inserted and line up with the oval holes. Continue to do this to all 8 tridents and all 8 legs provided.



### Step 7

Your window pond should now have all 8 of the legs (part 4) inserted the right way up and be ready to have the plastic keys (part 2) inserted at the bottom of the top rails (part 10). It should look like the image below with all 8 legs inserted.



### Step 8

This step requires you to use exactly 16 of the plastic keys (part 2). Insert them into each of the oval holes at the base of the tridents (part 11) on both sides, 2 per trident. Image 1 & 2 shows the first keys being inserted into the oval holes. As per step 4 image 2 the oval holes must not be covered but be completely free and open to ensure the keys can fit in easily. Continue to insert all 16 keys as per image 2.

Now using the supplied tool (part 1) turn the keys a quarter turn so they lay flat and lock into position as per image 3. Continue to do this to all 16 keys around the base of the pond until all 8 legs are firmly connected to all 8 of the trident connectors.



### Step 9

Now would be a good time to look at the exploded diagram and take note of the position of each of the windows on the liner bag (part 3). The windows on the liner bag will dictate where the textline panels can be inserted into the legs (part 4). The textline panels are divided between A and B and help guide you on which panel needs to go where. Identify the non window panels first, labelled B (part 12) and slot them into the correct legs, see exploded diagram and step 10 for reference. You will have to use two hands and slot both sides of the panel at the same time to ensure it fits easily and correctly between the legs to the bottom rail, see image 5 for reference.

The correct legs will be dependant on the bottom rail which will be labelled B. Image 1 shows how to slot the panel into the leg section, ensure the panel is facing the correct way before inserting by taking note of the label on the panel.

Labels on the panels which have "to the inside" on them means the side of the panel that needs to face inwards of pond when slotting them into place.

**Tip:** When sliding the panels into the curved slot sections on the 135 Degree legs ensure the panels are wet with water. This will aid the slotting process of all the panels into the legs.

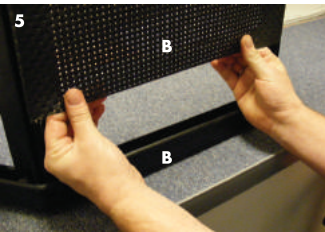
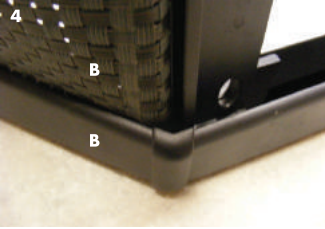
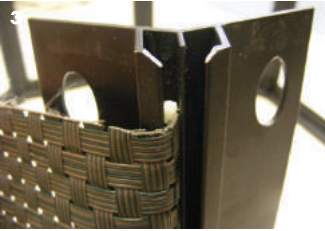
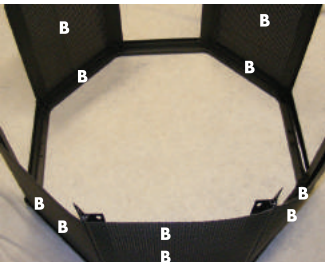


Image 2 and 3 show how the panel should be installed correctly, when the panel is correctly slotted into the bottom of the leg it should slot behind the top rail nicely as in image 4.

### Step 10

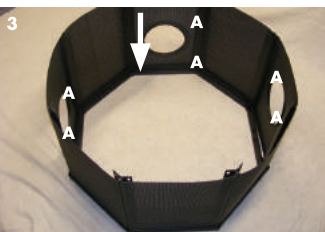
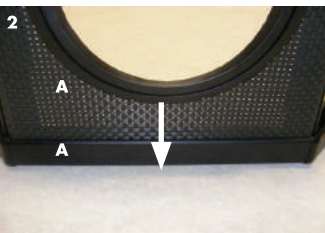
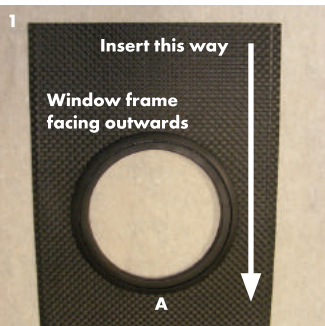
Once all the none window panels B (part 12) have been inserted it should look like the below image. The sections without panels are where the window panels labelled A will have to be located because of the position of the windows on the liner bag (part 3).



### Step 11

Now the window panels (part 13) can be inserted into the remaining empty sections on the window pond frame. Image 1 show that the window panels must be inserted with the window frames facing outwards and be slotted into the legs that way down with the window closer to the top rail (part 10). Image 2 shows that the window panels need to be slotted in this way to ensure it matches up with the window on the liner bag (part 3) later.

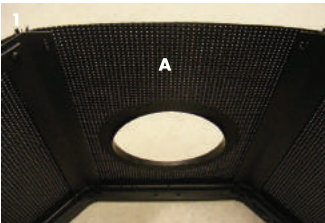
Labels on the panels which have "to the inside" on them means the side of the panel that needs to face inwards when slotting them into place.



### Step 12

Now using the leg cross braces (part 9) and the remaining 16 plastic keys (part 2) attach 2 of them to each of the 8 legs ensuring the braces are the right way round (see image 2 for reference). Using the provided tool (part 1) turn all 16 keys a quarter turn so they lock into position as per image 3 below.

Once all the leg braces and keys have been attached and locked the window pond should start to feel secure and strong like in image 4.



### Step 13

Check all parts are secure and correct and then attach the supplied feet (part 8) to the end of the 8 legs (part 4). These clip into place easily and ensure the pond is level and secure.



### Step 14

Now it is time to turn over the window pond and insert the liner bag (part 3). Place the liner bag inside the window pond carefully and unpack it to fit inside like in image 4 below. You will see on image 1 that a hook is present on the trident section (part 11), this enables you too hook each eyelet on the liner to the hook on the trident connector. Ensure the liner is positioned with the windows correctly lined up with the windows on the textline panels, see exploded diagram and image 4 for reference.

To be able to hook the liner easily the eyelet on the liner must be raised 90 degrees to the hook and pushed to the back of the hook before allowing the eyelet to drop down behind and become secure as shown in images 2 & 3 below. Continue to do this to 7 of the eyelets around the pond but keep 1 free as shown in image 5 for step 15.

