

GARDENER'S SUPPLY COMPANY

Self-Watering Window Box

The Self-Watering Window Box is designed for outdoor use and comes with two heavy-duty, adjustable mounting brackets for installation beneath a window or attached to a railing. We've included drawings for these two common installations on the next page.

Assembly

Step 1. Assemble and install the Mounting Brackets before filling and planting the window box. Follow the illustrations on the next page for assembly. Mounting screws are not included and can be purchased at a hardware store.

Step 2. Remove the Water Level Indicator from its storage clip, located either on or under the Reservoir Grid. Insert it into the holder inside the Water Fill Tube.

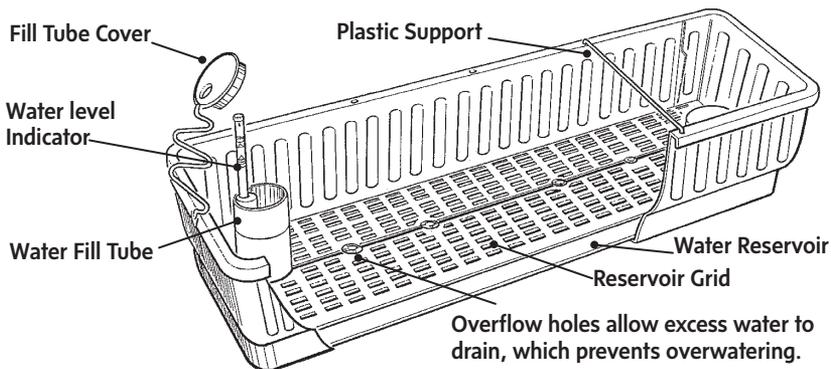
Step 3. Prepare a lightweight planting mix, such as our Self-Watering Container Mix, according to package instructions. Fill the window box. Tip: close the Fill Tube Cover to keep mix out.

Step 4. Plant the window box and put it back onto the Mounting Brackets, if it was removed.

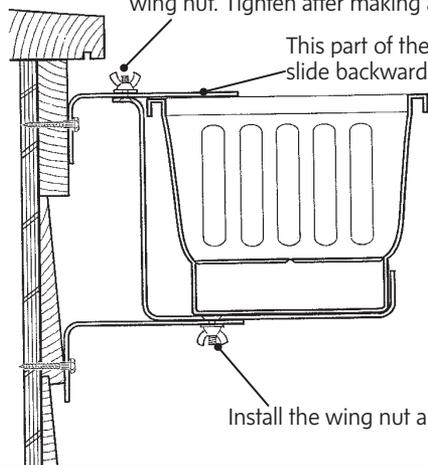
Step 5. After planting, insert the Plastic Supports to prevent the planter from bowing. Note: The 23" window box does not come with Plastic Supports.

Step 6. Top water to settle the plants. Fill the Water Reservoir through the Fill Tube. The float inside the Water Level Indicator shows when the reservoir is full (Max line) and when to refill (Min line).

At the end of the season, remove the window box from the Brackets, dump the mix into your garden or compost and clean thoroughly before storing.



This illustration shows the shorter brace being used on top. You can use either a short or long brace on top, depending on which one best fits your siding. Insert the bolt from underneath, then add the washer and wing nut. Tighten after making any necessary adjustments.



In the illustration above, the window box is attached to wood siding beneath a windowsill. Check with your local hardware store to find the mounting hardware that's right for your house.

The example below shows one way to attach the window box to a railing. The brace can be adjusted to fit different types of railings.

After attaching the lower brace, adjust the top brace to fit over the railing and screw it into place.

