Pre-Built Wall-Mounted Units

Installation & Operating Instructions

Contact Us

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Warning Statements

PRIOR TO THE INSTALLATION OF THIS PRODUCT, THE INSTALLATION INSTRUCTIONS MUST BE READ AND COMPLETELY UNDERSTOOD.

PROPER INSTALLATION PROCEDURE BY A QUALIFIED SERVICE TECHNICIAN MUST BE FOLLOWED, AS OUTLINED IN THESE INSTALLATION INSTRUCTIONS. FAILURE TO DO SO COULD RESULT IN PROPERTY DAMAGE, SERIOUS PERSONAL INJURY, OR EVEN DEATH.

SAFETY MEASURES MUST BE PRACTICED AT ALL TIMES DURING THE ASSEMBLY OF THIS PRODUCT. USE PROPER SAFETY EQUIPMENT AND TOOLS FOR THE ASSEMBLY PROCEDURE TO PREVENT PERSONAL INJURY.

GROWUP DOES NOT WARRANT AGAINST DAMAGE CAUSED BY THE USE OF ANY GROWUP PRODUCT FOR PURPOSES OTHER THAN THOSE FOR WHICH IT WAS DESIGNED OR DAMAGE CAUSED BY UNAUTHORIZED ATTACHMENTS OR MODIFICATIONS, AND IS NOT RESPONSIBLE FOR ANY DAMAGES, CLAIMS, DEMANDS, SUITS, ACTIONS OR CAUSES OF ACTION OF WHATEVER KIND RESULTING FROM, ARISING OUT OF OR IN ANY MANNER RELATING TO ANY SUCH USE, ATTACHMENTS OR MODIFICATIONS.

AT LEAST TWO QUALIFIED PEOPLE SHOULD PERFORM THE ASSEMBLY PROCEDURE. PERSONAL INJURY AND/OR PROPERTY DAMAGE CAN RESULT FROM DROPPING OR MISHANDLING THE UNIT.

Tools Needed For Install

Level

Pencil

Flathead Screwdriver

Drill

Unpacking Your Shipment

Inspect all elements for any items that may have become damaged during the shipping process. If so, immediately notify GrowUp at Support@GrowUp.Green.

Mounting The System

NOTE:

- These instructions are based on installation on a standard drywall using appropriate drywall anchors. All walls are different and it is important to use a mounting system suitable to your environment.
- Only one French cleat is used on the top cleat. The bottom cleat ensures the system hangs parallel to the wall.

1. MEASURE AND MARK FOR FRENCH CLEAT

- Make a mark 3 1/4" below the desired top height of the unit and in the center of where the unit will be placed.
- The Anywhere Unit is 25" wide so you will measure 12.5" from one edge and the Designer Unit is 51" wide so you will measure 25.5" from one edge
- This will mark the center hole of the french cleat.

2. PRE-DRILL HOLES FOR FRENCH CLEAT

- Hold the center hole of the french cleat over the mark you made above.
- Make sure the french cleat is level and mark the remaining holes.
- Drill a suitable pilot hole on each mark.

3. CONNECT THE FRENCH CLEAT

- Carefully screw the French cleat to the wall, checking again that it is level.

4. MOUNT THE SYSTEM

- Carefully lift the empty system (2 people recommended) and place it on the French cleat.
- Adjust the unit, sliding it sideways to get perfect placement.

Click here for a video on how to mount your system

5. PREPARE YOUR PLANTS

- Prepare your 4-inch plants (see pot size description below): Using a flat screwdriver, push one end of a wick into the bottom of a plant pot. You want to push the string in a couple of inches so that it reaches the roots of the plant.
- Place the potted plant with the wick inserted into a hexagonal pot on the unit. Make sure the wick goes down into the water tray at the bottom of the unit's pot.

Click here for a video on how to prepare your plants

Plant Selection

It is important when selecting plants to ensure that they have similar watering and light requirements. There are several guides of plants we have successfully used together in the past that can be found on the Resources page.

Alternatively, download our Indoor Plant Guide as a PDF below.

Download The Indoor Plant Guide

Plant Pot Size

A standard 4" nursery pot is the best fit for the system.
You may find your plants sold in taller or slightly wider pots. While these may fit the system, if they don't, you can buy 4" pots online and easily transplant if necessary.

Black pots are our recommended option if available

Maintenance Instruction Manual

WEEKLY MAINTENANCE CHECKLIST

- Inspect for insects or pests.
- Are any specific plants growing too fast and shading other plants? If so, swap them by moving the larger plant down and smaller plant above.
- If the wall is looking good, check the moisture in a selection of plants using the GrowUp moisture sensor. If you do not have a moisture sensor, make sure the soil is fairly dry before watering again. Plants need time to dry out.

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- If the plants require watering, add 2 gallons of water to the Anywhere Unit and 2 gallons of water to each side (left and right) of the Designer Unit. Check the bottom left tray has about a ¼" of water in it.
- Remove any brown leaves and trim/prune plants of any excess growth. Keeping the plants tight and neat leads to healthier plants.
- Replace any plants that have not done well and need remedial action. Plants are growing organisms and a certain amount of attrition is expected.

Click here for a video on how to water your unit

TROUBLESHOOTING

If there are dry plants or sections of the wall that are not doing as well as others:

- Check that the plants have enough soil and have not become rootbound.

If plants are looking unhealthy, check if:

- There is enough light to keep them healthy.
- Check if any plants are being denied light by plants above them in the wall. This is common and an important design consideration as the plants starved of light may not do well.
- Review the wall for any signs of pests or disease. If you note any issues, discuss them promptly with an area plant specialist. Any pests or diseases can spread quickly through a living wall.

DISCLAIMER

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