

ECO-WALL INSTALLATION



Eco-Wall Install guideline:

1. Dig post holes
2. Set posts (use 8' + 1/2" spacers between posts) the panels are 8' long and the extra 1/2" will allow for any expansion that may happen in high temperatures with the rubber.
3. Fill holes with concrete, center posts and ensure posts are level. Let cement set. (you may want to bracket the posts while the cement sets to ensure they stay level)
4. Plumb a level line (from first post to the last post) at lowest level possible. Install L-brackets at this lowest line (ensure this line is level as it is quite noticeable if it isn't when panels are installed)
5. Install Eco-Wall panels by simply sliding down into channels of posts (groove on bottom, tongue on top) and rotate next panel accordingly so pattern doesn't run same as panel below.

*Each panel is approx. 11.83" in width. With all panels placed tongue and groove together within the section you will want to calculate for the final total height (eg. 6 panels total height will be approx. 71"). Reason to be aware of this is if you are plumbing your high line to line up the top of the posts as well, this is important to know. Otherwise, if you have lengths of posts sticking up higher than you wish, you can simply trim them down to your desired height after the panels are all installed with a skill saw (keeping in mind though, that trimming the post tops would remove the powder coating from the top of the posts).