



PARTS LIST FOR 24' KIT:

- 5" VERTICAL POSTS: 12
- 46" TOP HORIZONTAL RAILS: 6
- CORNER PIECES (VFL-2H): 12
- 7" x 48" LATTICE: 6
- SELF-TAPPING SCREWS: 36
- 8" ANCHOR STAKES: 12

Landscape Edging Instructions in 4 Easy Steps!

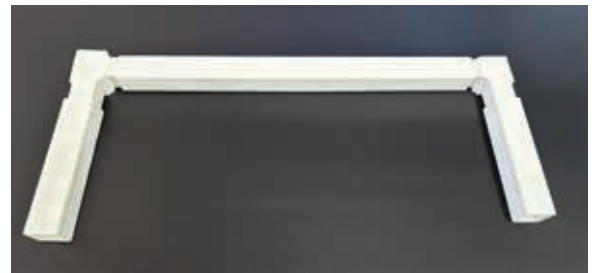
TIPS TO GET STARTED: You will need a drill. Panels are built and installed individually. This can be done indoors. Final installation is simply inserting the panels in the ground!

STEP 1. Create Panel Frames

Snap Corner Pieces to Posts and Rail. Design Tip: The addition of lighting will enhance the beauty of your new Landscape Edging. If you plan to add lighting it is necessary to assemble panels with one Corner Piece Hole up and one Hole to the side on each panel (see top view of panel.) When you place the panels in your yard, place them with holes appearing on top every 4' so lighting will be evenly spaced. If you prefer not to add lighting, install all Corner Pieces with the hole to the side.



TOP VIEW OF PANEL FRAME BEING SET UP FOR LIGHT INSTALLATION



SNAP TOGETHER 1 RAIL AND 2 POSTS WITH A SNUG CORNER FIT



STEP 2.

Attach Lattice to Frame

Screw Lattice to Horizontal Rail Using 4 screws per panel, evenly spaced. Lattice should be flush with the top of the Horizontal Rail and centered left and right on vertical posts.

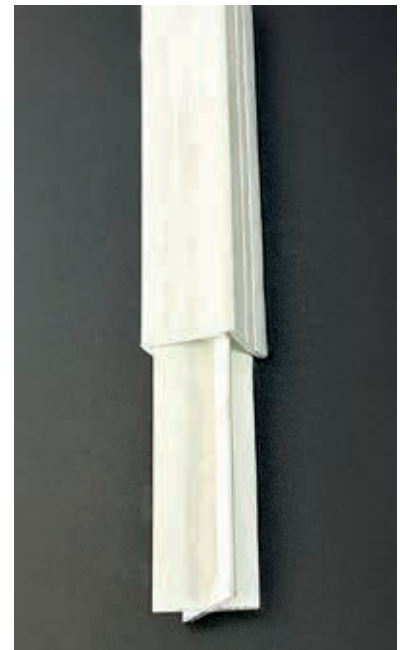
NOTE: *Vertical Posts are intentionally shorter than lattice. This allows for ease of adjustment when installed on uneven ground.*



STEP 3.

Insert Anchor Stakes into Vertical Posts

Push Anchor Stakes all the way into the bottom of the two vertical posts. The Stake will anchor your Landscape Edging in the ground.



STEP 4.

Install Landscape Edging

Tap down on the top of Corner Pieces with a rubber mallet. Adjust/level as desired.

TIPS: *If you have hard ground use an auger bit attached to a drill to dig holes for Stakes. Panel can be lifted off and stakes can be tapped further into ground for added stability. Panels look great from either side-with frame to front or back.*



**INSTALLED LANDSCAPE EDGING
WITH FRAME TO BACK**