

Double-Sided Garden Kit

Freestanding planter with six planting rows on both sides

INCLUDED

- 2 double-sided end brackets
- 12 cedar planks cut to the required length
- 50 #8 x 3/4 in. screws (48 required)

YOU WILL NEED

- Drill with Phillips bit or screwdriver
- Measuring tape and square

SAFETY

Wear work gloves and safety glasses. Sheet metal edges may be sharp and cedar can splinter. Use hearing and face protection when cutting lumber.

Prepare

- Choose a level location. For lengths over 6 ft, add a centre bracket approximately every 4 ft to reduce bowing.
- If using 4 x 4 end posts for lights or hanging plants, attach them before installing the cedar. Two people are recommended for this setup.
- Mark 1.5 in. from the end of every cedar plank.

Build the planter

- Position the two brackets at the finished width and slide the first planks into the top slots.
- Align each bent screw flange with the 1.5 in. mark, then fasten through the flange holes using the supplied screws.
- Work from top to bottom, alternating sides so the frame stays aligned. Laying the frame on its back may improve access to the lower rows.
- Continue until all six rows on both sides are installed and secure.

Fill and plant

- Fill completely with soil. Place landscape fabric beneath the planter if needed for the installation surface.
- Plan for sunlight and growth habit: place upright crops where they will not shade trailing plants.

ASSEMBLY SEQUENCE

