

Single-Sided Fence-Mount Kit

Six-row planter installed against a suitable backing surface

INCLUDED

- 1 left and 1 right side bracket
- 6 cedar planks cut to the required length
- 25 #8 x 3/4 in. screws (24 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 the backing

- Choose a level location and confirm that the fence or backing can support the planter, wet soil, and plants.
- A solid cedar fence may need only landscape fabric. Open or unsuitable surfaces require a secure moisture-retaining backing.
- Fasten both side brackets to the backing through the rear mounting holes. Add a centre support for lengths over 6 ft.

Install the cedar

- If using 4 x 4 end posts, attach them first. The rear mounting holes allow the boards to extend through the slots; the forward holes seat the boards flush.
- For boards that extend through the brackets, mark 1.5 in. from each end.
- Slide the top board into the first slot, align the screw flange with the mark, and fasten through the flange holes.
- Continue from top to bottom until all six cedar boards are aligned and secure.

Fill and plant

- Fill completely with soil and use landscape fabric where needed.
- Choose plants for the available sun and allow room for upright and trailing growth.

ASSEMBLY SEQUENCE

