

Tomato Tower Assembly Instructions

The Tomato Tower is tall and sturdy and no tools are required for assembly. The two cages are stacked one on top of the other to support taller tomato plants. The Tomato Tower also provides good support for pole beans and climbing varieties of peas and other vegetables.

1. For ease of installation and to prevent the legs from bending, loosen the soil to a depth of 8 to 12 inches before installing the Tomato Tower. This is especially important when starting a new garden bed.

2. It's best to install the Tomato Tower before planting time when the plants are still small. This will avoid damaging the roots, which could occur if the support is installed later in the season.

3. Place the lower cage on the ground where you want it and press the legs firmly into the soil. Place the upper cage on top of the lower cage, guiding the legs inside the receptacles at all corners of the lower cage (Figures A and B). For greater stability, we recommend using stakes or guide wires to secure the structure to the ground.

Figure A

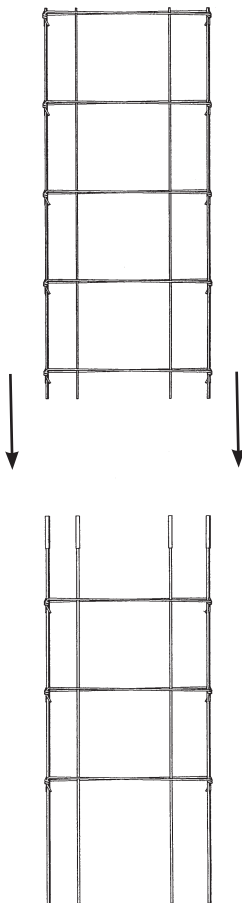


Figure B

