



Cedar Trellis

CT60U
(Unassembled Kit)

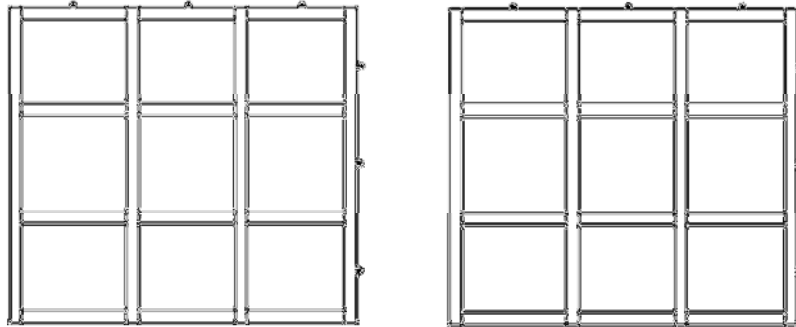
For your convenience we use Recex multi-drive, rust-resistant zinc plated hardware.
You will need a #2 Philips or Robertson screwdriver & hammer. (Wood glue and nail gun optional)

Package Contents:

- Pre-drilled Slats ... 6
- Standard Slats ... 18

Hardware:

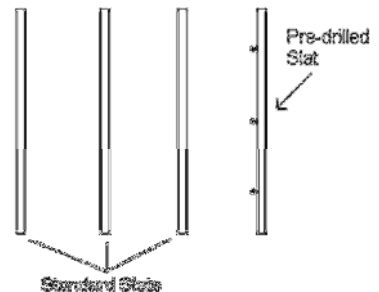
- Screw... 6
- Nail... 96



Note: A stapler or nail gun is a good alternative for joining slats together.

Step 1. Arrange Vertical Slats

- Use a table corner or carpenter square as a guide to keep outside corners straight and flush.
- Place 1 Pre-drilled slat and 1 Standard slat approx. 20" apart.
- Now arrange 2 standard slats in-between.

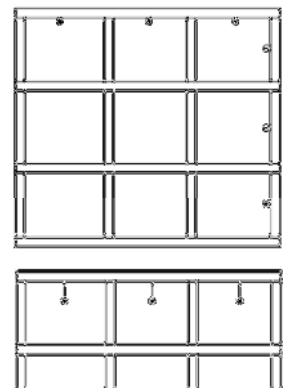


Step 2. Attach Horizontal Slats

- Place 3 Standard slats and 1 Pre-drilled slat horizontally on vertical slats.
- Tack together using 2 nails per join. A dab of wood glue for each join will improve long term rigidity of the Trellis.

HINT: The slats may be arranged to form a square – or inset to create an open ended step for your vines to climb.

Repeat this step for remaining squares.



Step 3. Join Squares

- Using screws join squares together by attaching pre-drilled to non drilled sides.

Squares can be attached on top of each other to create a traditional 60" lattice.
With additional squares trellis can be arranged to form large squares or other designs.