

SR PLANTING TABLE

SR Cutsheet Project 01

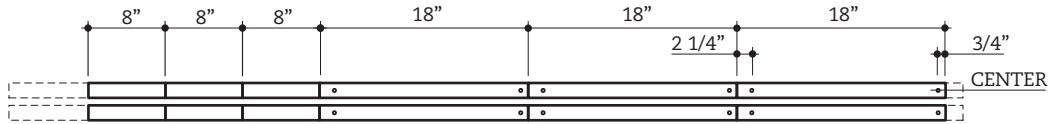
WHAT YOU'LL NEED:

1. (2) 8'-0" 2x2's rough sawn wood*
2. (5) 6'-0" 1x4's rough sawn wood*
3. (30) 1" & (12) 2-1/2" stainless steel wood screws
4. Electric drill with driver bit to match screws
5. Hand saw or miter saw
6. Countersink bit



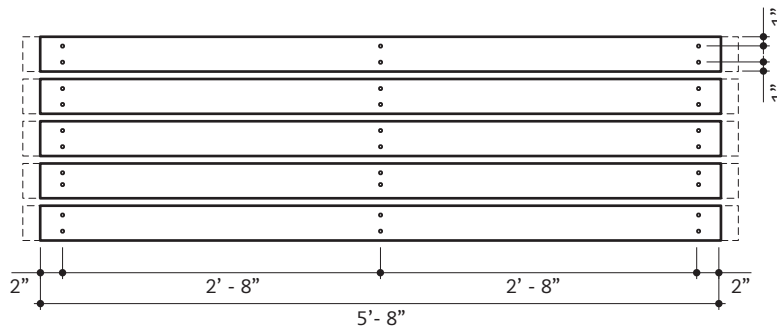
*Wood species vary by region. Cedar or redwood is recommended.

1.



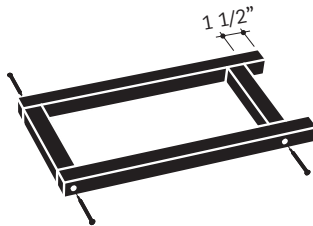
For the Legs: With a hand saw or miter saw, cut the 2x2's into (3) 8" and (3) 18" lengths. Using a countersink bit, predrill holes as noted.

2.



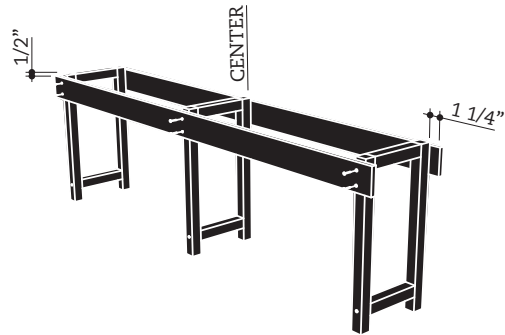
For the Table Top: With a hand saw or miter saw, cut the 1x4's into (5) 5'-8" lengths. Using a countersink bit, predrill holes as noted.

3.



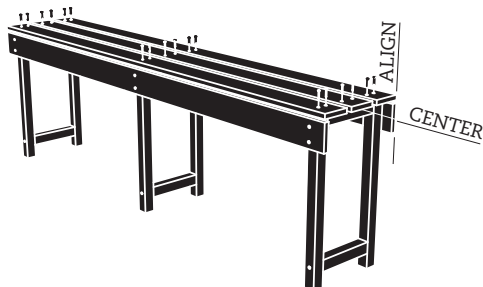
Assembling the legs: On a flat surface, align (2) 18" 2x2's with (2) 8" pieces as shown. Fasten with 2-1/2" screws. Repeat to make a total of (3) legs.

4.



With the legs on a flat surface, fasten (2) 1x4's with 1" screws, as noted above. Leave a 1 1/4" overhang on each side, and offset 1/2" lower from the top of the legs.

5.



Align the remaining (3) 1x4's as shown above. The outside pieces should sit flush with the face pieces that were fastened in Step 4. Center the middle piece. Fasten with 1" screws at the top of each assembled leg.

6.



Choose your finish (stain, varnish, paint, or untreated-our recommendation). Stagger your favorite potted plants on top and enjoy!

