

# Garden Arbor bench

(AB44u Unassembled Kit)

For your convenience we use Recex multi-drive, rust-resistant zinc plated hardware. You will need a #2 Philips or Robertson screwdriver.

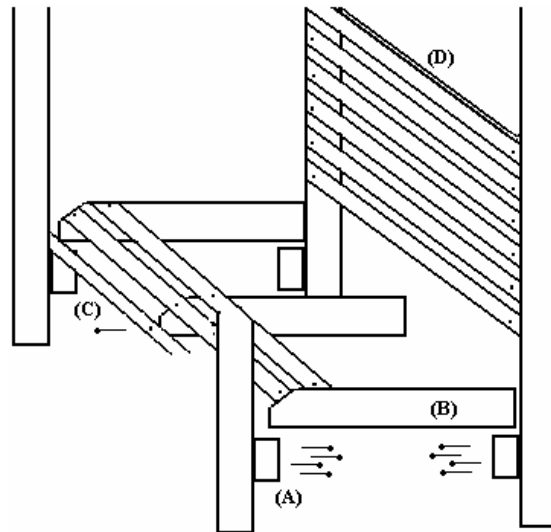
The Arbor seat is not a freestanding bench and requires the GA87 or GA87U to be fully assembled before assembly of the Arbor Bench.

## **Package Contents:**

- (A) Support Block....(4)
- (B) Seat Support .....(3)
- (C) Seat Slats...(10)
- (D) Back Slats...(9)

## **Hardware**

- 2 ½" Zinc Screws.....16
- 1 ¾" Zinc Screws.....(48)
- ½" Spacer Blocks.....2



## **STEP 1. Attach Support Blocks**

- On the inside of each Arbor Post measure and place a mark 17 inches up from the bottom of the post.
- Place a Support Block so that the top of it is even with this mark and tight against the arbor lattice. – Attach using 2 ½ inch screws, and repeat for the other 3 posts.

## **STEP 2. Attach Front Slat**

- Determine the front of the arbor. Rest a seat slat – on edge – across the 2 front support blocks. Attach the slat to the inside of the arbor posts. Then screw the center of the slat to the middle seat support using 1 ¾ inch screws.

## **STEP 3. Make Seat/Back Assemblies**

- Set 3 Seat Supports parallel to each other.
- Working from back to front use the ½" spacer block to evenly place the remaining 9 seat slats across the supports and attach using 1 ¾" screws.
- Set the Arbor Seat onto the 4 support blocks with the bevel nose positioned at the front of the arbor. Tack the middle of the front rail to the center of the seat assembly with a 1 ¾ inch screw.
- Using the ½ inch spacer block create a ½ inch gap at the rear of the seat and attach the back-slats as shown above.

Your Arbor Bench is ready for use. Thank you for choosing All Things Cedar.