

Double Arbor Kit Assembly Instructions

Parts:

- 4 - 4" x 4" x 8'6" Posts-Part A
- 2 - 2" x 6" x 8' Cross Brace-Part B
- 6 Sets Pre-drilled 8' Stringers - Part C
- 4 Sets Pre-drilled Stringers-Part D
- 4 - 4" x 4" x 11' Posts-Part E
- 16 - 3 1/2" Screws
- 2 Sets Pre-drilled 11' Stringer - Part F
- 3 Sets Pre-drilled 11' - Part G
- 8 - 1" x 2" x 8' hanging Basket Holder - Part H
- 2 - 2" x 6" x 11' Cross Brace - same as stringers-no notch-Part J
- 64 - 3" Lag Bolt & Washers

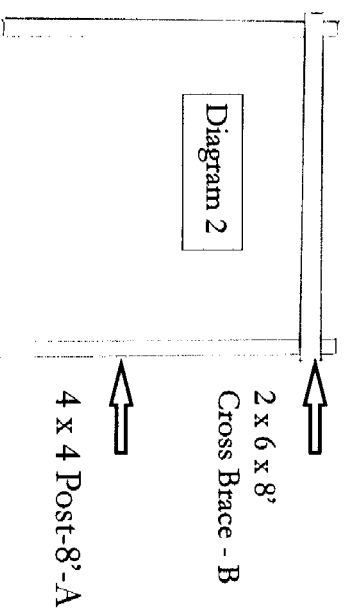
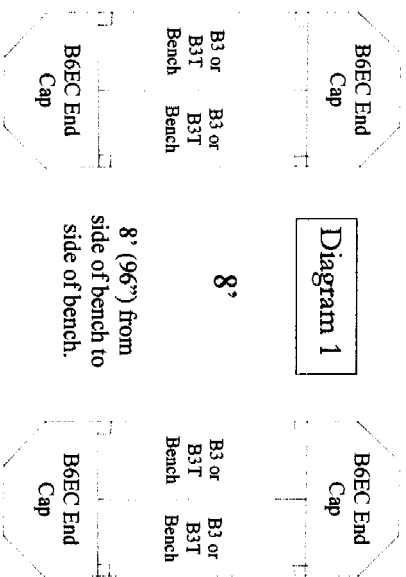
Tools Needed:

- Power Screwdriver With 1/2" Socket Wrench
- Phillips Head Screwdriver
- Ladder
- One Assistant to help

Step 1 See diagram 1 & photo of final product. Arrange benches as shown. Two arbors go over bench. One large arbor goes over aisle. Aisle width must be 8' from the side of one bench to the other.

Step 2 See diagram 2

Place two 4 x 4 x 8' posts (part A) on a flat surface 90" apart. Attach 2" x 6" x 8' cross brace (part B) as shown. Both post and cross brace should be 3 1/2" down from top of post. Cross brace end should overlap post by 1 1/2". Use two lag bolts (with washers) per post. Posts must now be placed in bench on side away from 8' aisle. Cross brace B must face outside away from bench and from center of arbor that will be overhead. With one person per post lift and drop posts through holes in bench.



Bench Systems, LLC P.O. Box 1510, Lewiston, ME 04241-1510

* 888-881-3081 Toll Free * 207-784-0939 Fax * www.benchsystems.com