

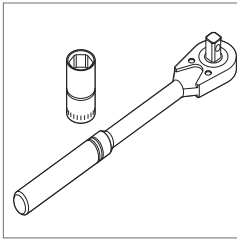


# PLANTATION DOOR

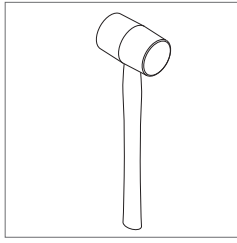
## INSTALLATION INSTRUCTIONS



## PLANTATION DOOR Recommended Tools



Socket Wrench  
with 7/16" Socket

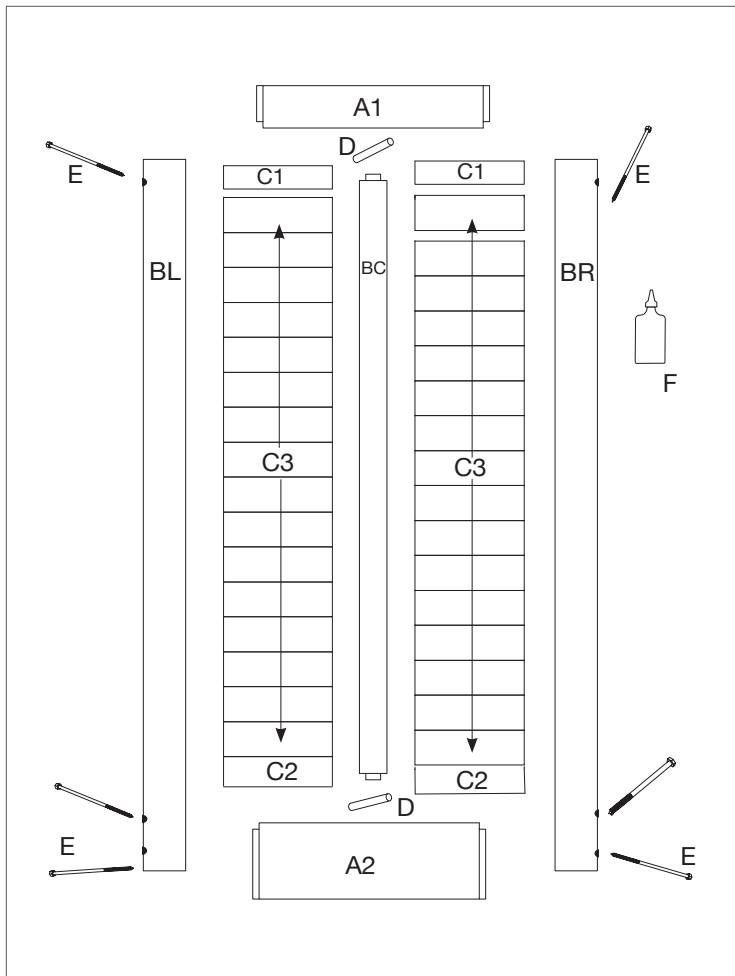


Rubber Mallet

### NOTE:

If any of the slats have been damaged during shipping, call us at 800-891-8312 and we will expedite a replacement slat. Lay out your Door parts according to the illustration shown below to accurately identify which part needs to be replaced, if any.

PLANTATION DOOR Parts—Lay all parts out on a flat surface as shown here.



### NOTE:

These instructions are specific to a particular door size and type. Adjustments may be needed on your part for changes in specifications and measurements, as well as door types that are different from these.

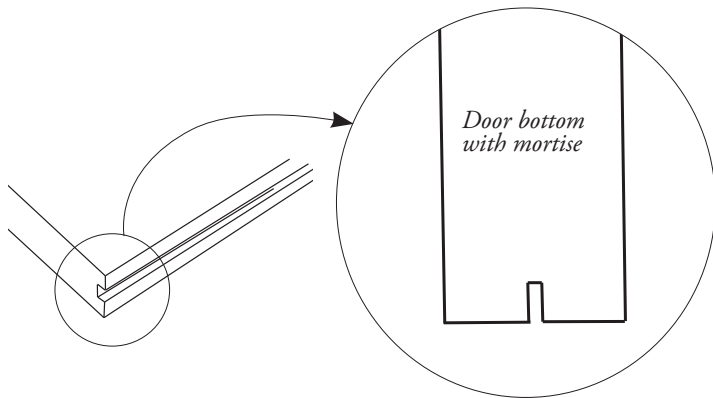
### DESCRIPTION QTY

DESCRIPTION	QTY	
A1	Top Rail	1
A2	Bottom Rail	1
BL	Left Stile	1
BC	Center Stile	1
BR	Right Stile	1
C1	Top Slat	2
C2	Bottom Slat	2
C3	Slats3	2
DD	Dowels	2
E6	6" Lag Bolts	6
FW	Wood Glue	4 oz.

Lay out all your parts on the floor or another solid surface. Start by identifying your parts. Refer to this page to distinguish between the parts. There are 3 long wood parts to this door, you have a BL, BC and BR. BL and BR are universal and can be used either on the right or left side of the door.

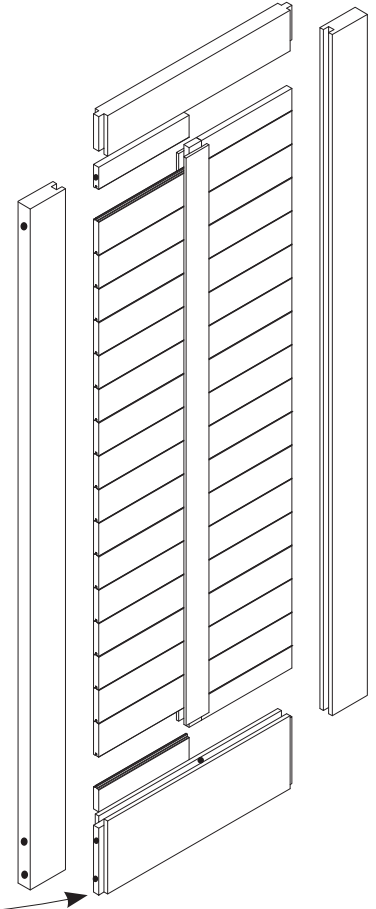


## Use teamwork. We recommend two people for this build.



### NOTE:

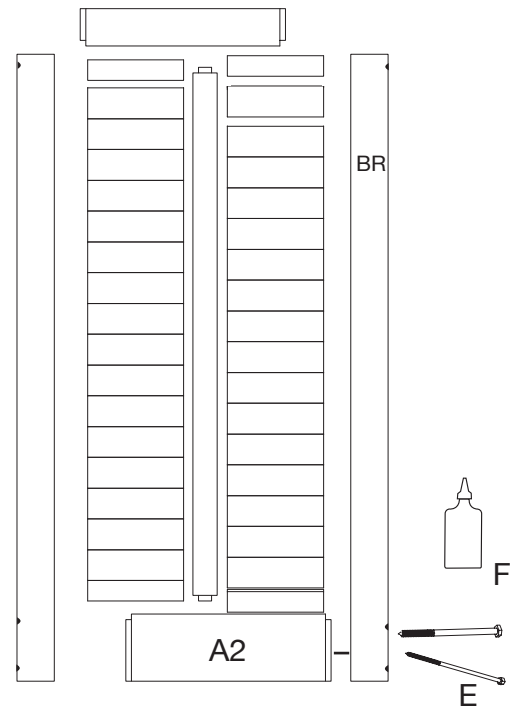
If you are installing a Floor Mount Door Guide, your door will have a mortise (a groove that runs along the bottom of your door). Make sure this mortise is facing down towards your floor and that you install the Door Hangers on the other end.



1. Starting from the bottom up (bottom is identified by having a thin groove (mortise) along the bottom edge) lay A2 and BR facing each other so the large groove on the side of the stile (BR) is on the inside, and the 3 holes are facing out. Using the included glue, apply a bead of glue in the groove of the BR part starting about 1" up from the bottom and up to about 7" from the bottom. You will then take the 9" high rail (A2) and place in the right side stile (BR) where the glue was applied, making sure the thinner groove is on the bottom of the door. (the two parts need to be lined up in a 90 degree opposite L-shape, being flush on the bottom). Gently tap all into place with a rubber mallet. Using the included 1/4" x 6" lag bolts, take 2 of them and place in the 2 bottom holes that are pre-drilled, using the 7/16" socket attached to a ratchet tighten those 2 lags as tight as possible making sure that the parts are pulled together tightly.

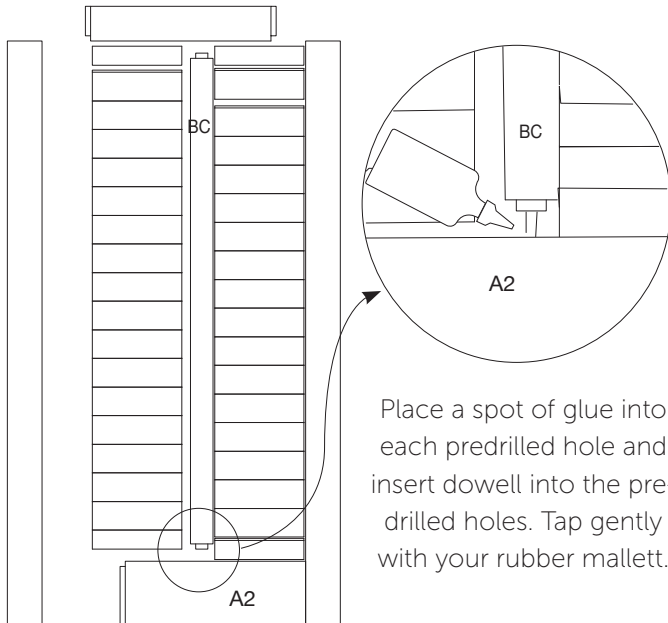
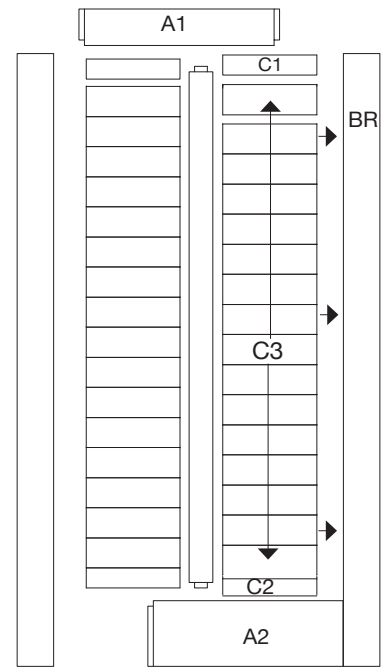
### NOTE:

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# PLANTATION DOOR Assembly Instructions

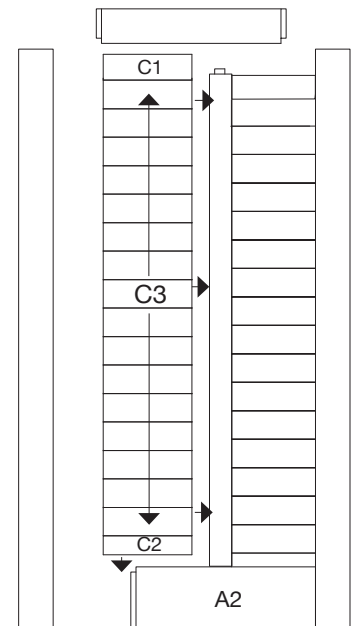
- Next you will need to turn the assembled parts onto their sides where the holes are. Locate one C1 part, sixteen C3 Parts, and one C2 part. Next, apply a bead of glue running lengthwise up the BR part until you are about 5" from the top. Quickly, starting from the bottom place in the C2 parts with the groove facing the top of the door, then stack in all sixteen C3 parts in succession, tongue into grooves. Then take the final part (C1) to cap off the T&G. Using a soft mallet gently tap all parts down into part A2, and each part to the side into Stile BR.



Place a spot of glue into each predrilled hole and insert dowel into the predrilled holes. Tap gently with your rubber mallet.

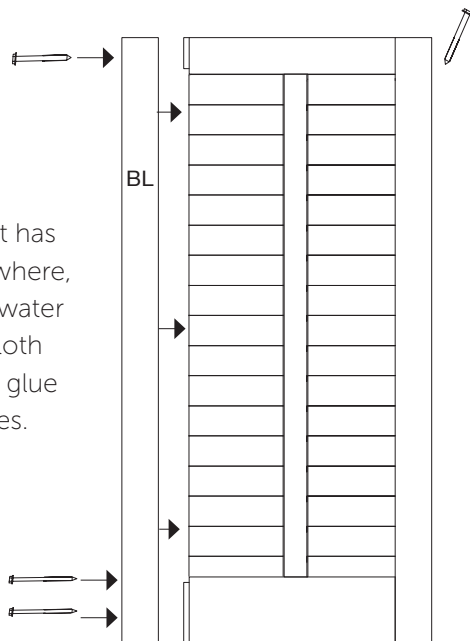
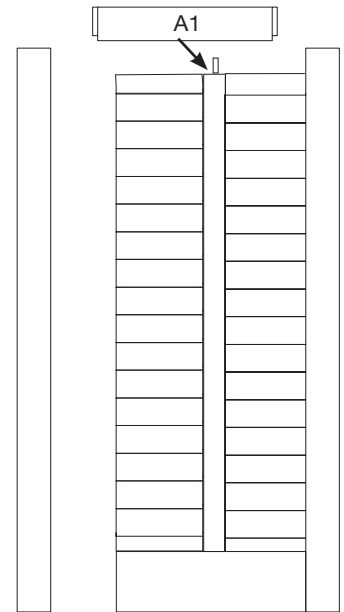
- Next you will identify the BC center stile. You will notice that the A2 rail (the part that your already lagged together) has a small hole drill in the groove of the part. This is for placing the included wood dowel pin into place. On the ends of the BC you will notice matching holes. Use a small dab of glue in the holes of the BC part and the A2 part, insert the dowel into the holes. This part is also universal and can be used on either end. Next run a bead of glue along the edge of the already inserted T&G. Put a drop of glue on the dowel on one end, place that part into the alignment hole on the bottom rail and then set into place over the T&G, using a mallet, lightly tap this part into place.

- Next you will repeat the setting in of the C1, C2, and C3 parts for the second panel. See #2, above.



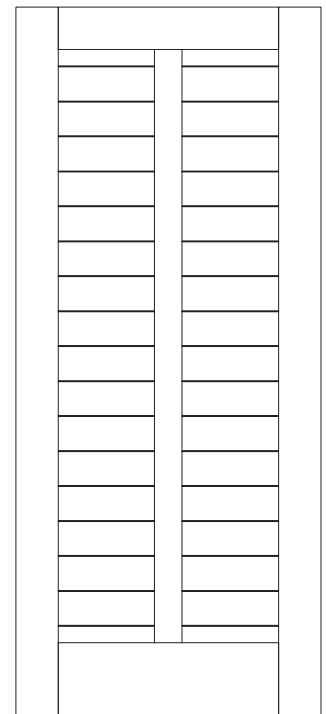
# PLANTATION DOOR Assembly Instructions

- Next you will identify the A1 part or top rail as we call it. This part is the capping piece on top and goes in similar to the bottom rail. Place a bead of glue in the groove of the BR part, should be about 5" left to glue. Then put glue in the groove of the A1 part including the alignment hole for the dowel. This part will slide into place from the top working towards the bottom.



If any glue that has leaked out anywhere, you can use a water dampened cloth to remove the glue before it dries.

- The final item is to place the BL stile into place. Place a bead of glue in either the groove on that part or along the edge of the bottom and top rails and along the edge of the T&G. Align all parts to be flush on the top and bottom. A little persuasion with your mallet might be needed. Insert the remaining lag bolts, tightening as tight as you can to ensure proper adhesion of the glue.



Congratulations on the assembly of your amazing Plantation Door. We are always here to help. If you have questions, please call us for assistance.

**Attach a Door Pull and your Door is ready to hang.**



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