

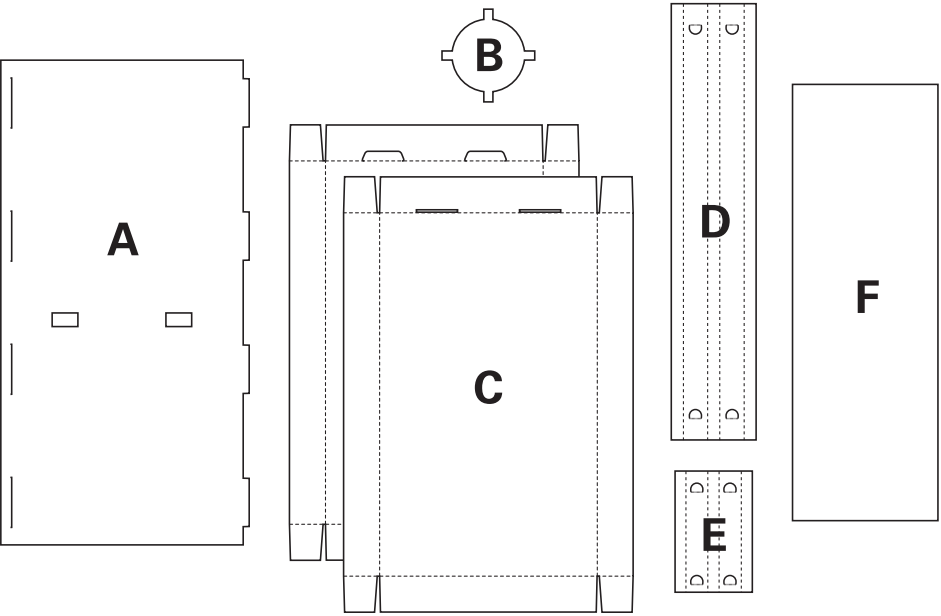
36/2086 3-D Cardboard Dock

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CONTENTS CHECKLIST	
QTY:	DESCRIPTION:
6	A) - POST WRAPS
18	B) - POST ENDPieces
4	C) - PLATFORM BOXES
3	D) - SUPPORT BEAMS
6	E) - SUPPORT BARS
5	F) - PLANK SHEETS
2	18 FT. BRAIDED NATURAL TWINE
26 FT.	DOUBLE-SIDED 0.5" ADHESIVE TAPE

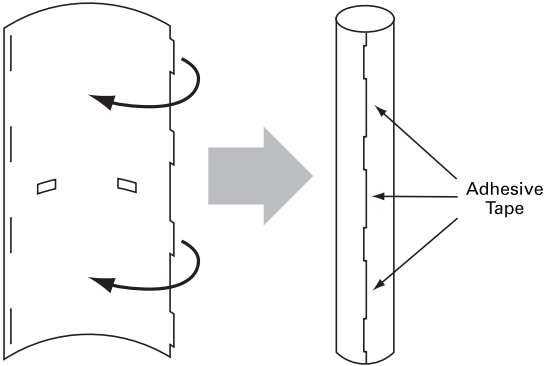
HELPFUL REMINDERS

- Check that all materials are included in your kit.
- Please read through the instructions before you begin assembly.
- Make sure that your work area is large enough to accommodate the largest pieces.
- Use scissors or a craft knife to cut the adhesive tape.
- Building time should be about one hour for two people.



STEP 1:
Roll a Post Wrap piece (A) into a cylinder shape with the woodgrain design facing out. Insert the four tabs into the slots to secure.

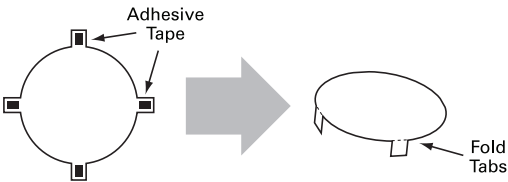
QUICK TIP:
You may wish to cut three small pieces of adhesive tape and slip them under the outer flap for a more secure seal. See the diagram at right for placement.



STEP 2:
Cut four small pieces of adhesive tape and put one on each tab of a Post Endpiece (B). See the diagram at right for placement.

Fold the four tabs downward to form a right angle with the circular surface. Be sure that the adhesive tape is facing out.

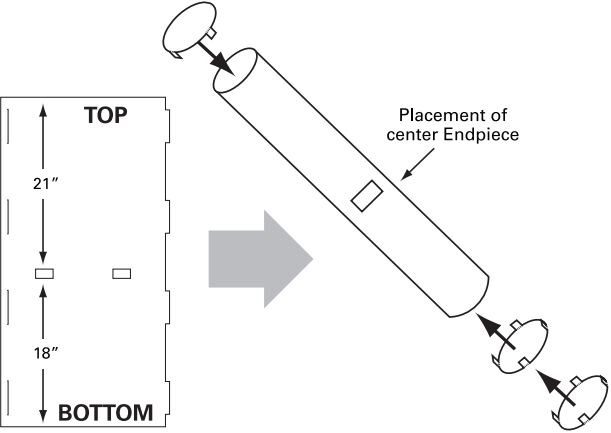
Follow this step with one woodgrain printed endpiece and two plain white endpieces.



STEP 3:
On the Post Wrap (A) measure from the rectangular holes to determine spacings of 21" and 18" to the edges. The span to 21" is the top of the Post Wrap and the span to 18" is the bottom.

Insert the woodgrain printed Endpiece (B) from Step 2 into the top of the Post Wrap (A). Insert one white Endpiece into the center of the Post Wrap and one into the bottom of the Post Wrap. See the diagram at right.

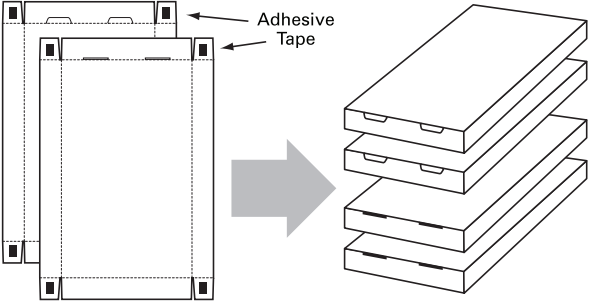
Repeat Steps 1 through 3 five more times to make a total of six Posts.



STEP 4:
Cut four adhesive tape strips and put one on each end tab of a Platform Box (C). Do this on the woodgrain side of the box. See the diagram at right for placement.

Fold the tabs downward and under to form a box shape.

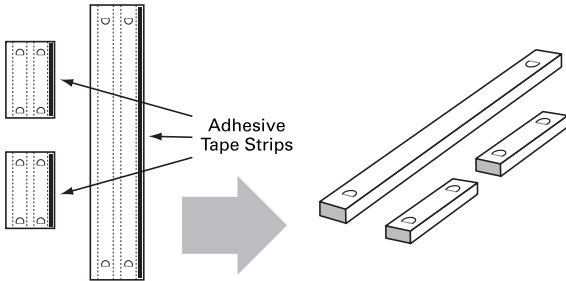
Repeat Step 4 three more times to make a total of four Platform Boxes. There will be two boxes with tabs and two boxes with slots.



STEP 5:
Put adhesive tape strips along the outer segment length of a Support Beam (D) and two Support Bars (E). Do this on the woodgrain side of the pieces. See the diagram at right for placement.

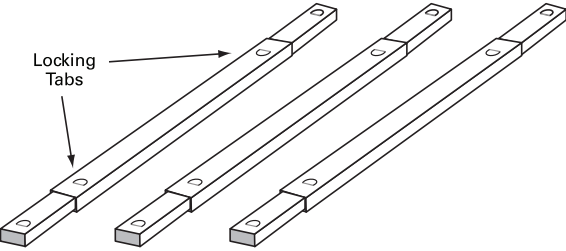
Fold the Support Beam and the Support Bars to form box shapes.

Repeat Step 5 two more times to make a total of three Support Beams and six Support Bars.



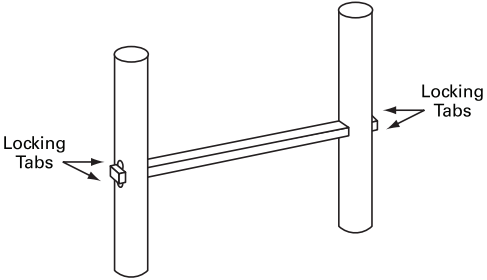
STEP 6:
Insert a Support Bar into each end of the Support Beams. Fold the tabs inward to lock them together.

Repeat Step 6 two more times to make a total of three finished Beams.



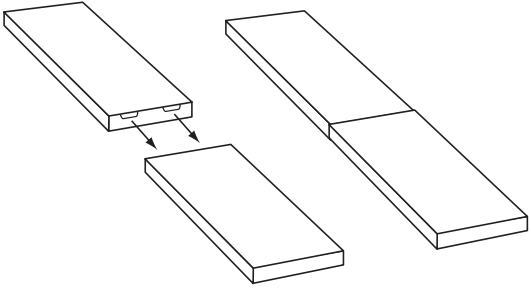
STEP 7:
Position a completed Support Beam between two Posts. Insert the Support Beam into the two Post holes and lock the Beam through the holes by folding up the locking tabs.

Repeat Step 7 two more times to make a total of three Post with Beam sets.

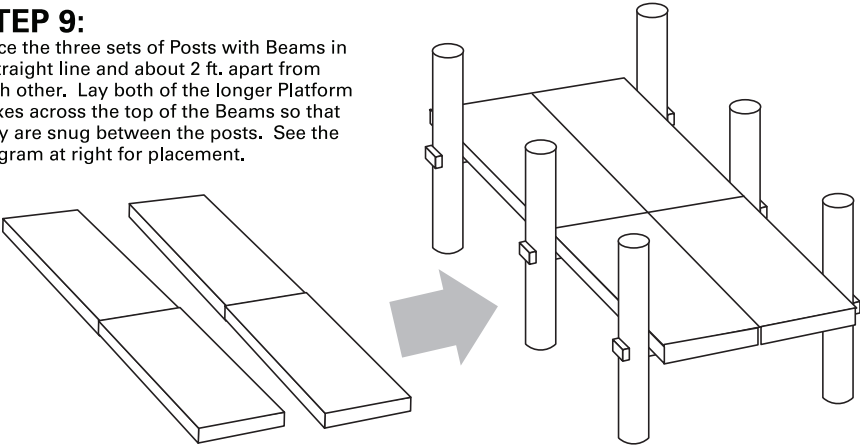


STEP 8:
Position a Platform Box (C) with tabs up against a Platform Box with slots. Insert the tabs into the slots and fold them under. The two Boxes together will form a longer box. See the diagram at right for placement.

Repeat Step 8 to make a total of two longer Platform Boxes. You may wish to cut some strips of adhesive tape to place between the Boxes to better hold them together.

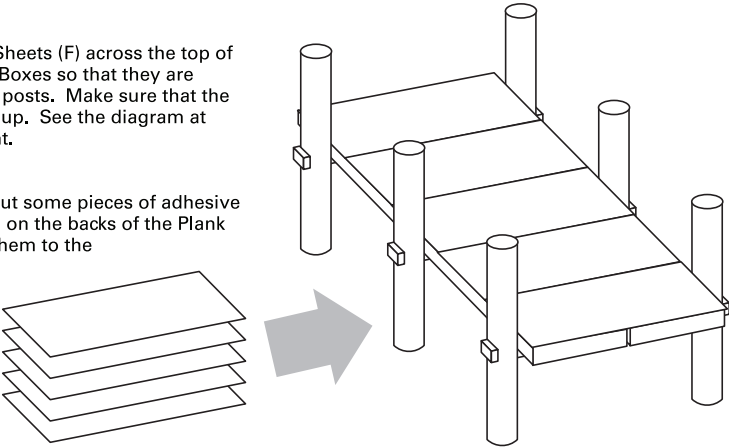


STEP 9:
Place the three sets of Posts with Beams in a straight line and about 2 ft. apart from each other. Lay both of the longer Platform Boxes across the top of the Beams so that they are snug between the posts. See the diagram at right for placement.

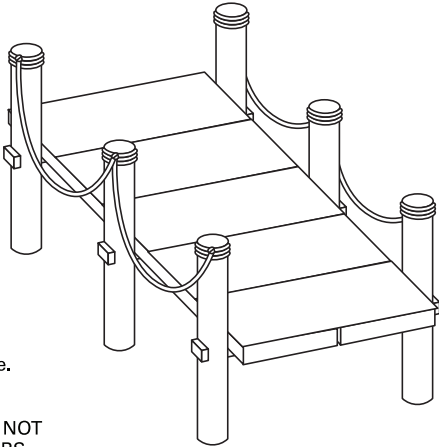


STEP 10:
Lay all five Plank Sheets (F) across the top of the long Platform Boxes so that they are snug between the posts. Make sure that the woodgrain side is up. See the diagram at right for placement.

QUICK TIP:
You may wish to cut some pieces of adhesive tape and put them on the backs of the Plank Sheets to secure them to the Platform Boxes.



STEP 11:
Pick up one of the two pieces of twine rope provided. Start at the middle Post by tying the rope around the Post top. Do all of this at the middle of the rope. Wrap the rope around the Post top a few extra times so that the rope has several levels. Then drape the rope out between the two other Posts and tie it around the other Post tops. Wrap additional times around the Posts. Cut off any excess rope or just let it hang down from the end Posts. Repeat Step 11 on the other side of the dock.



You're Dock is Finished!!!
Use the dock as a display piece or as part of a scene.

WARNING!!!
DO NOT LET CHILDREN PLAY ON THE DOCK! IT IS NOT CAPABLE OF SUSTAINING WEIGHTS OF OVER 10 LBS.