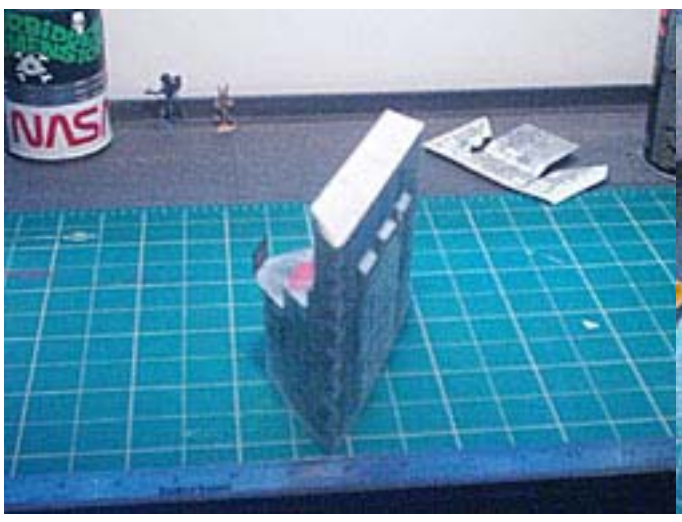
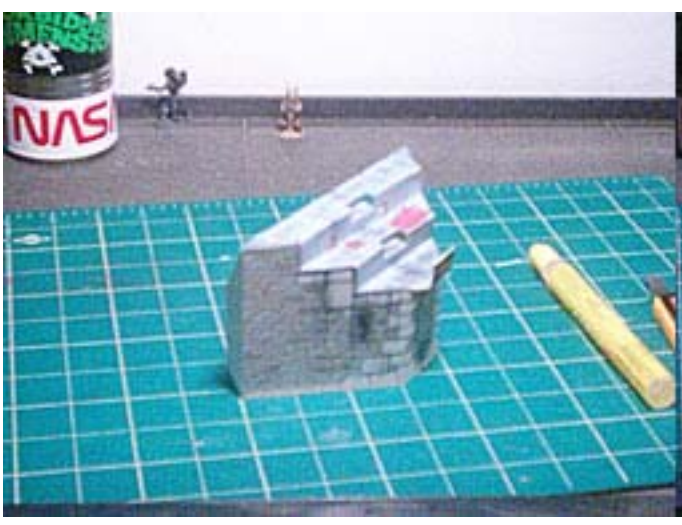
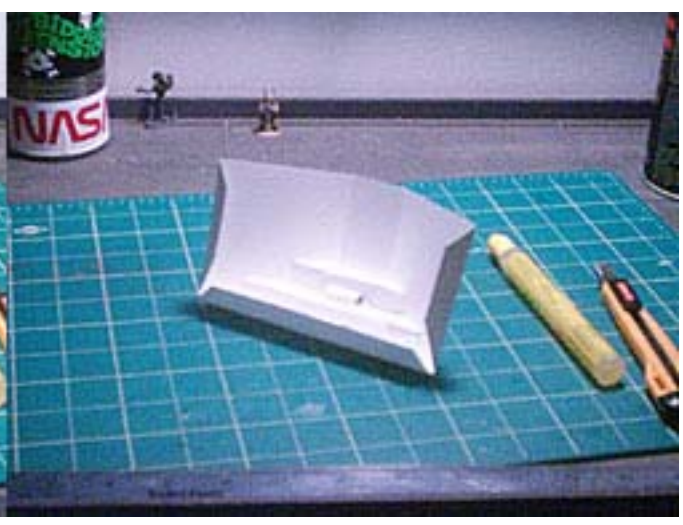
MODEL TYPE:	**90 DEGREE CORNER**
DIFFICULTY:	**2 out of 5**
APPROX BUILD TIME:	Quick - 5 to 10 minutes ***(Time may vary depending on skill level)***
DUPLICATIONS *(Suggested):*	**4 copies** *(optimal)*
EDGING COLOR:	**Grey or Black felt** *(What is **"Edging"?** Please refer to the included **"Beginners Guide".***

One of the basic building blocks of ArenaWorks. Similar to the Terrace Fronts, and goes together almost the same way. The back is likewise similar to the terrace backs, for directions on making the windowsill see the Terrace Back instructions. Note: This model is a bit top-heavy, I heavily recommend backing it up with the buttress or weapons shack, as shown below on the right.



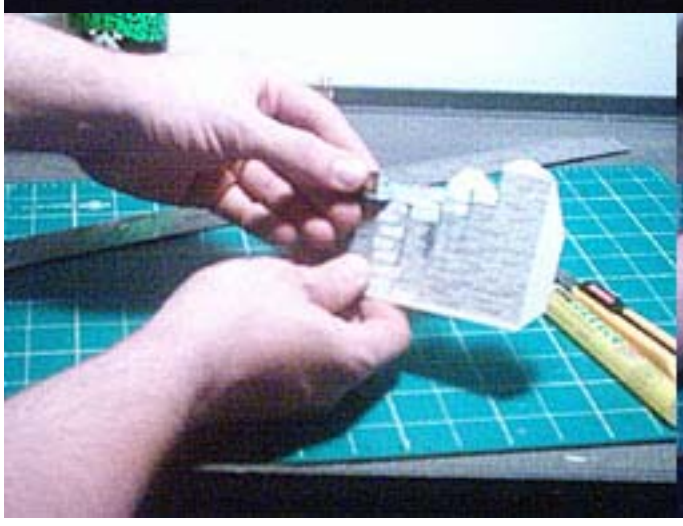

Front:

Step 1:

Cut and score your models as shown paying close attention to areas marked with reverse side scoring arrows. Apply glue to the back of the railing and fold it over. Before the glue sets, fold the railing upright keeping it at a 90-degree angle. Apply glue to the end terrace support tabs.






STEP 2:

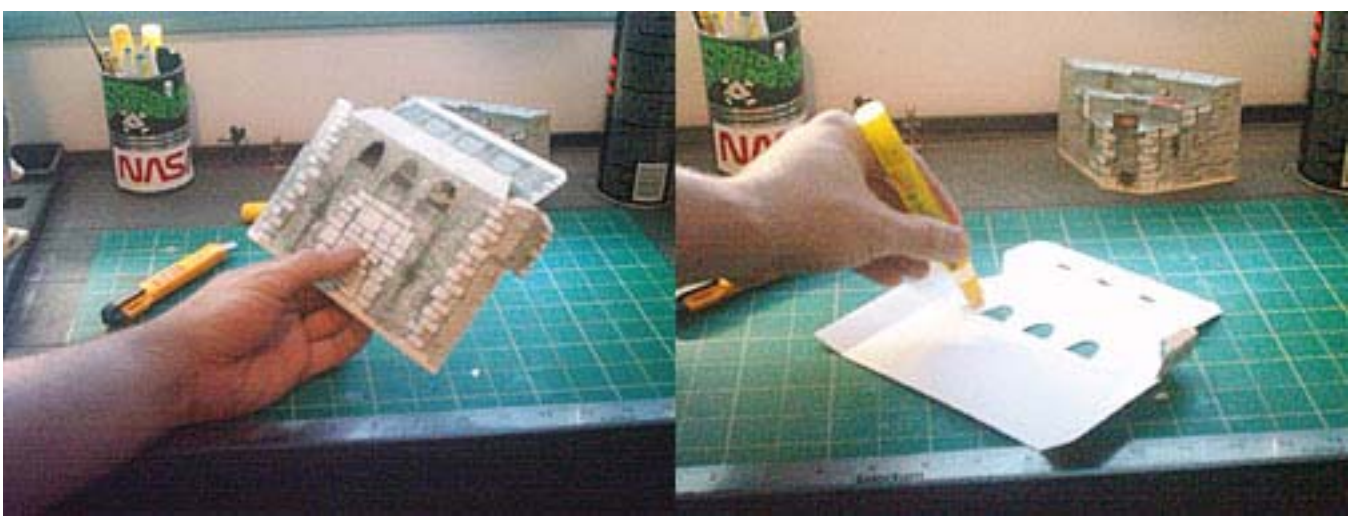
Press the top of the stands onto the support tabs. Hold until dry.

Back:



Step 1:

Cut and score your model as shown. Apply glue to the back of the window frames.



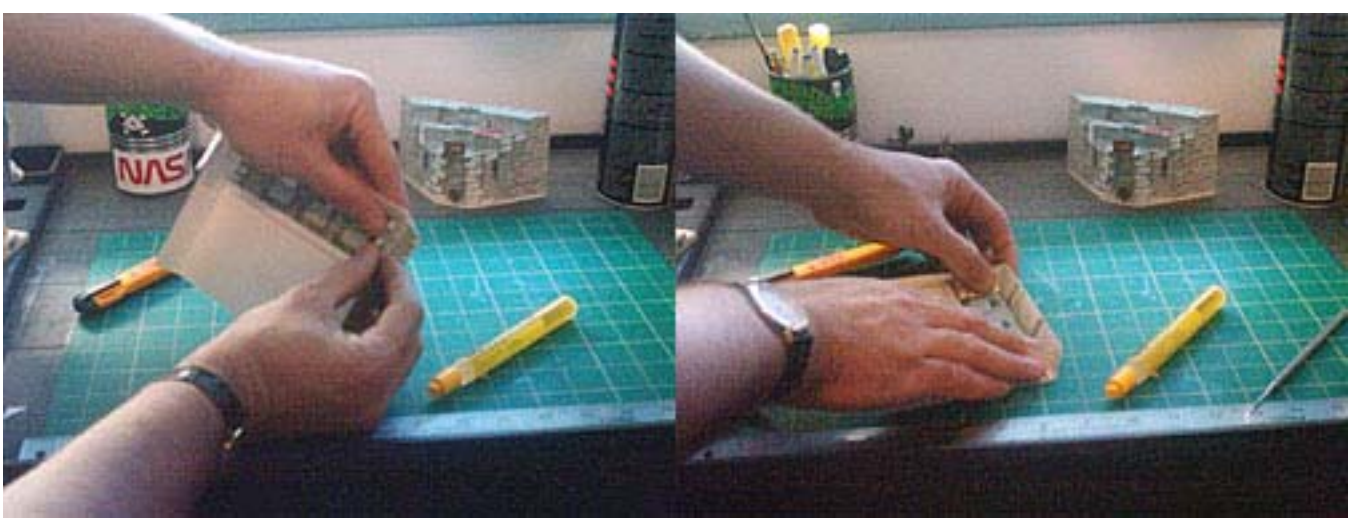
STEP 2:

Fold the top of the canopy over, align the window frames and press hard. Bend the canopy slightly, and apply glue to the three small tabs on each side.



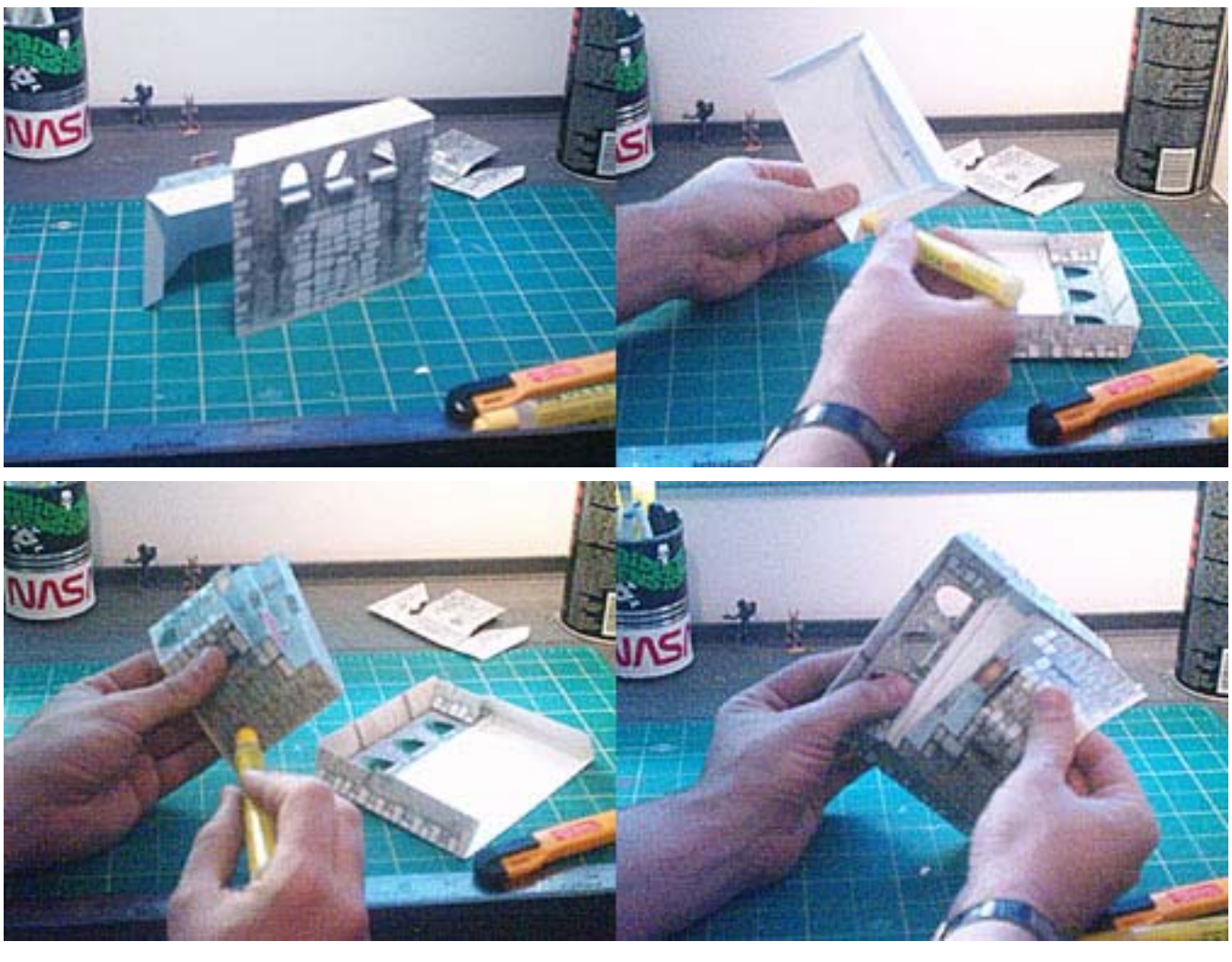
STEP 3:

Fold the supports over until all the tabs fold into a triangular pillar. Hold until almost dry.



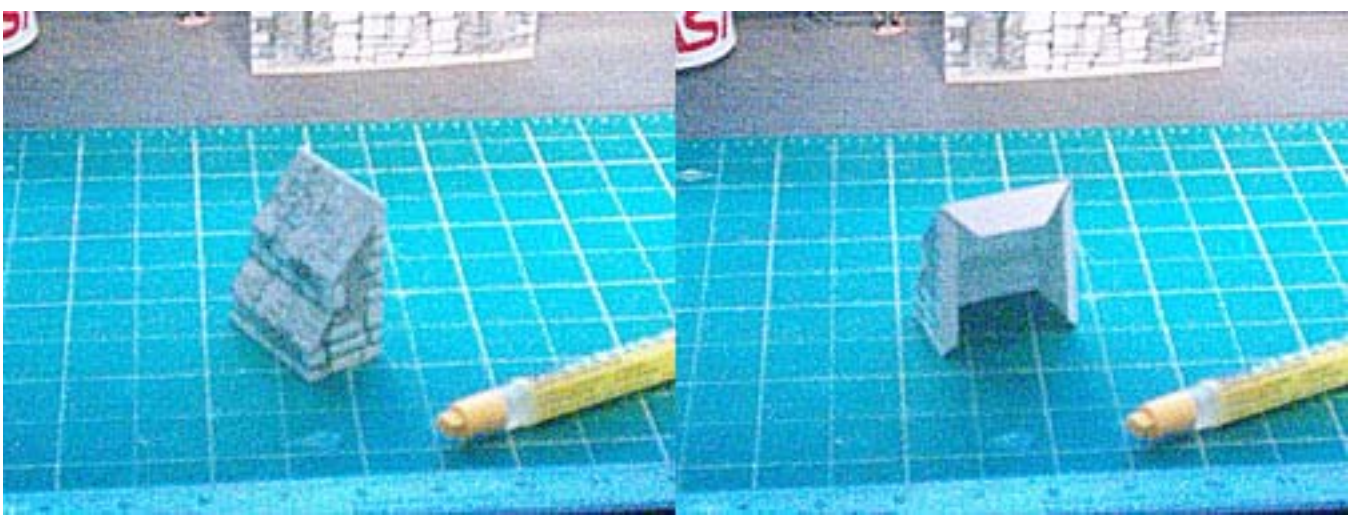
Joining Front and Back:

Apply glue to the rear tabs of the front, and to the indicated areas of the outside. Make sure it gets all the way to the top. Slide the two halves together and align them before the glue sets. Press hard and let dry.





Buttress:



STEP 1:

Cut and score. Fold as indicated and apply glue to the tabs. Hold a minute until dry. Apply glue to the three tabs and press onto the 90-degree corner. Use two for a more elaborate look!

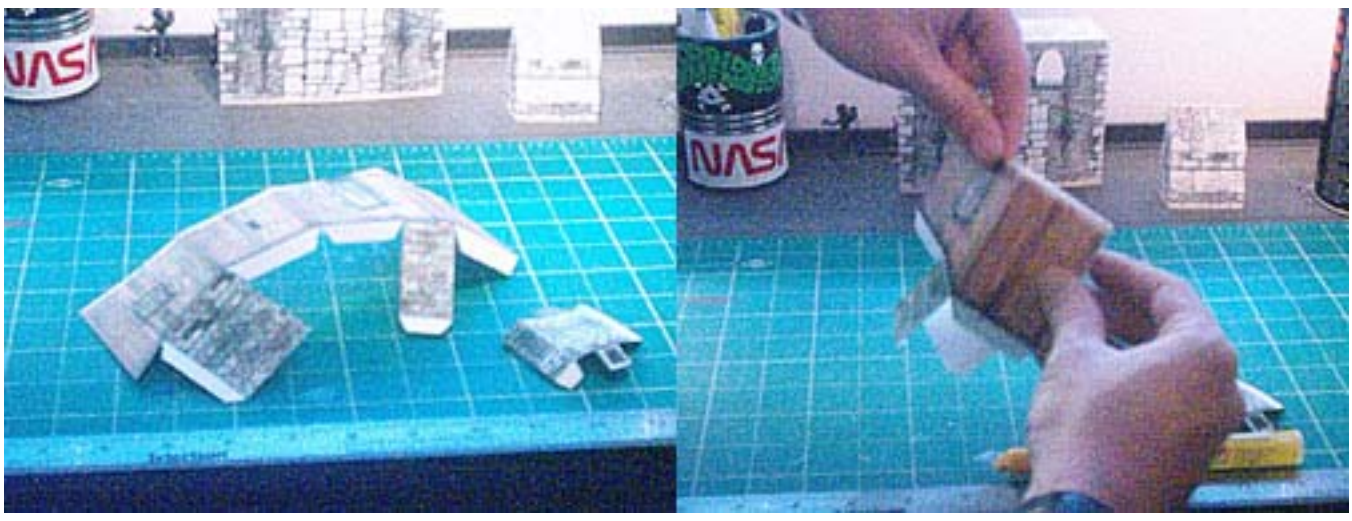


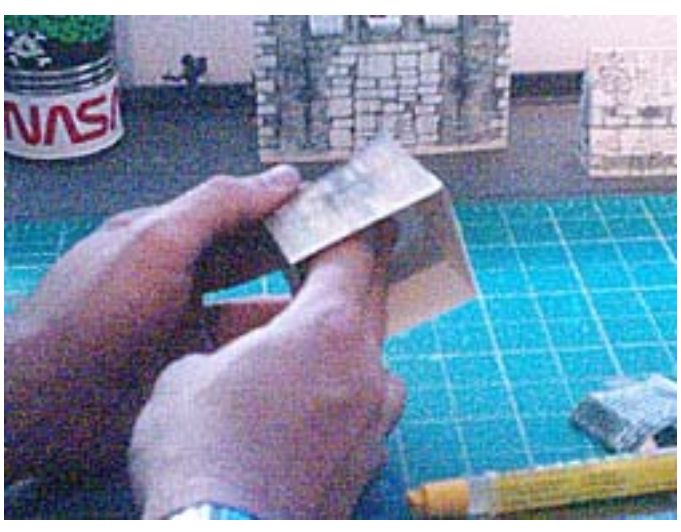
Shack of the Weapons Master Back:

This back will plug on in several ways, glue any side you want to the corner wall. You can also use it as a loose building. The chimney will fit nearly anywhere you think it would look good, and that includes other structures.

Step 1:

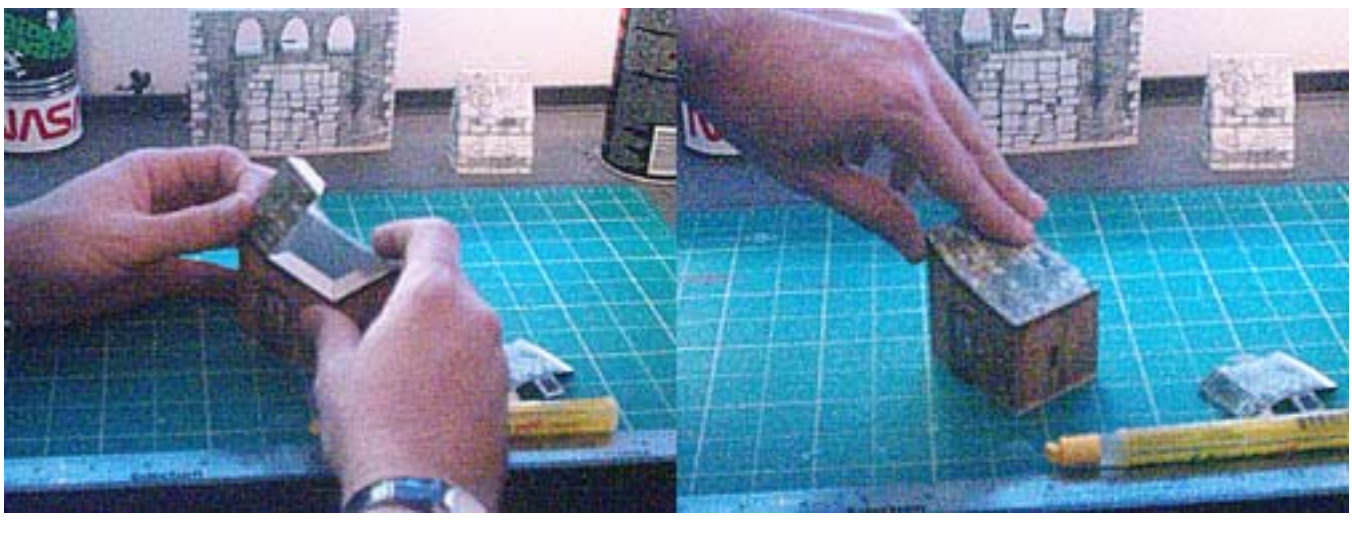
Cut and score as shown. Apply glue to the tab attached to the wall and fold over. Squeeze it closed, then form into a box shape.





Step 2:

Apply glue to the rest of the tabs. Fold the large roof flap over and onto the tabbed supports. Finally fold the top roof flap over and tuck its tab in. Stick your fingers inside and press all the tabs tight.



Chimney

Step 1:

Fold and score. Start this simple box fold with an even layer of glue on the big end flap, fold the sides together and press. Pop it back out into a box shape and fold the end tabs over after gluing. Hold a minute until dry. Attach anywhere, even on other structures, with a dot of glue.

