

PILLARED BAST



HIMMELVEIL
HARBORMASTER
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The three inch tall base goes under the lower floor. To start with, print two copies of the main support pillars.



Glue one of the side tabs....



...and attach the two together like this.





Glue the other vertical tab and fold the base roughly into this box shape.



Glue the remaining vertical tabs and fold the four pillars into boxes.



Finally glue the bottom tabs and fold over. Keep the parts straight and aligned until they are dry.





The completed base is glued to the bottom of the lower floor. Don't be shy with the glue.

Flip it back upright, place a weight inside the lower floor and allow to dry.



There are two braces which are both decorative and practical.





The iron beam is built by first gluing the longest tabs and folding into a box shape.

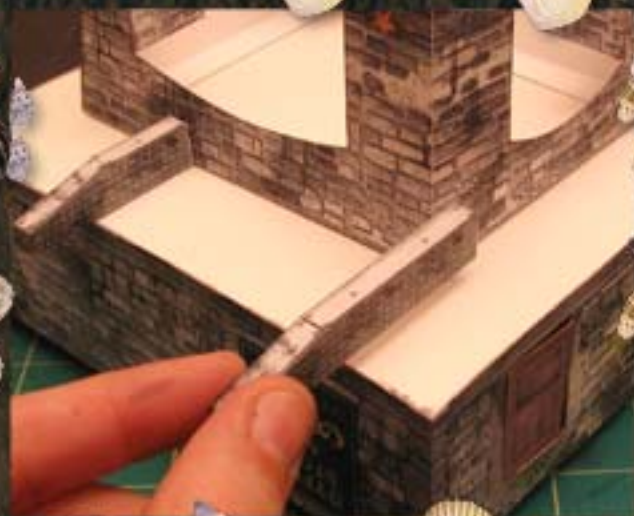


Then glue the end tabs and fold them in too.



They can be glued to the bottom like this.

You may not want to apply these until you get the steps fitted, so set them aside for now.





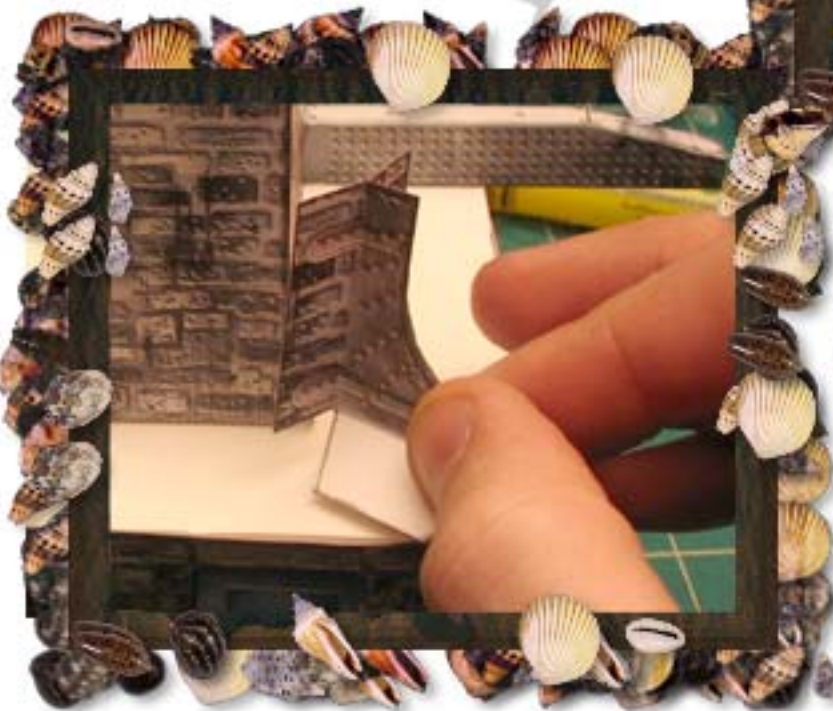
The other brace is cut and scored like this. Glue the reverse side, but not the four tabs.

Sandwich it flat and cut away the white card.



Glue the four flaps and apply to the pillars like this.

Once again, you may not want to apply these until you get the steps fitted, so set them aside for now.





The exterior steps are in four pieces, cut and score like this.

Starting with the sides, apply glue to the area indicated in red, then fold it flat.



Do the same to the reverse side.



Glue the small flap at the bottom and fold flat.



Then glue the top of the tabs on one of the stair pieces.



Fit the other side stair piece onto the other one like this, overlapping the tabs.



Glue the tops of the tabs....



...and glue the two small tabs at the bottom of the staircase itself.



Fit the steps over the tabs you just glued. Tuck the two small tabs into the base, like this. Squirm the steps around until they are nice and straight.





The other piece of the steps is the small balcony. The large tab is designed to be glued underneath the lower floor, it is big so you can cut it down to the size you need, which depends on where you positioned the pillars.

In this pic, the area below the door is where the big tab will go, so we'll trim the big tab down to about an inch.



Here's a test fit. This size is about right...

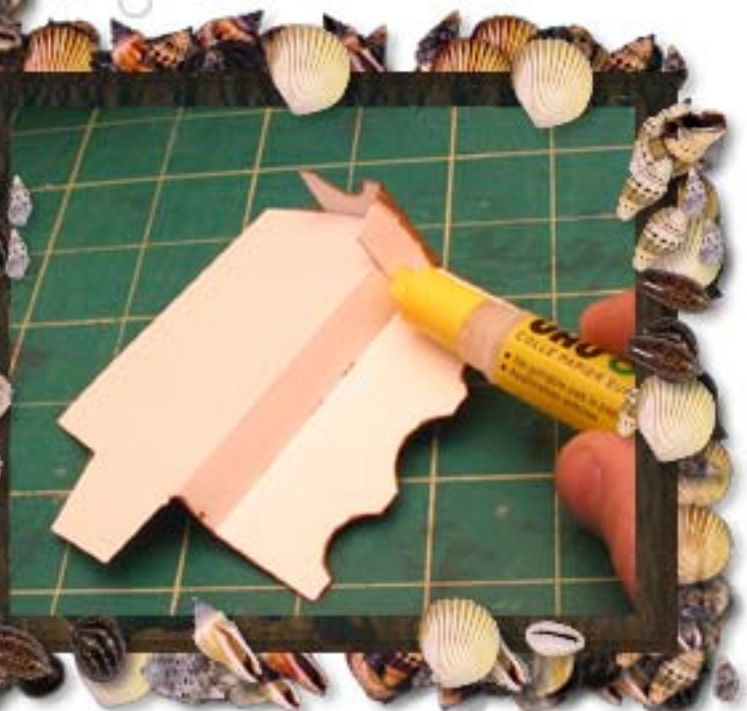


Start by gluing the area shown in red and folding it flat.



Fold the tab over like this and tack it down.

DO NOT glue the long section next to it.



the inside tab!



Turning back to the steps for a moment, they are designed to work both left and right-handed. However, the inside tab must be trimmed off.





Chop off that tab now and get the balcony section.

Glue the underside of the top of the steps.

Attach the balcony to the steps like this. NOW glue the area shown in red.



Fold the handrail down over the two tabs and press tightly until dry.





Now glue the large tab you trimmed, and the small side tab. Fit it to the building and press hard until dry!



Here's the completed steps and balcony.



The unsightly white areas on the bottom of the steps are attached to the small stone piers.

They are simple box folds. After cutting and scoring, glue the long tab.

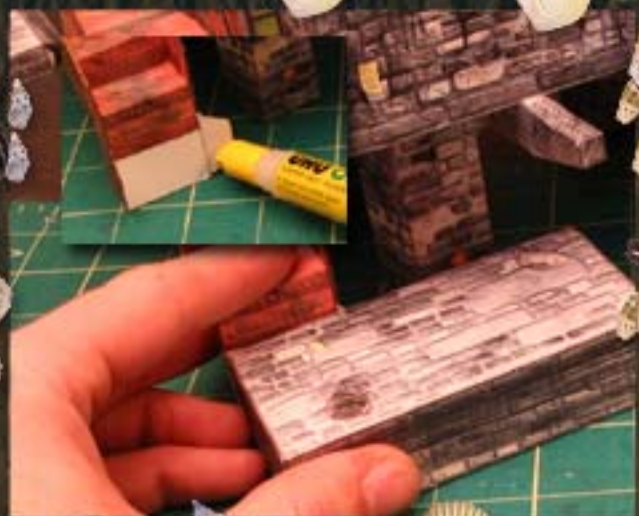


Fold the long tab over, then glue the side flaps. Fold into a box, hold until dry.



To attach, just glue the white card on the steps and press onto the pier.

Depending on how you attach the pier, you may need to fold the flaps over.



There is an inch high pier and a half inch version. Combine them for a stepped effect.





Hmmmm...look at that ugly white card behind the stairs. What can be done?



Help is at hand in the form of this handy cover.
Glue the four flaps and attach.



Here's what it looks like in place.

