

Starry Night Castle Wine/Mead Cellar



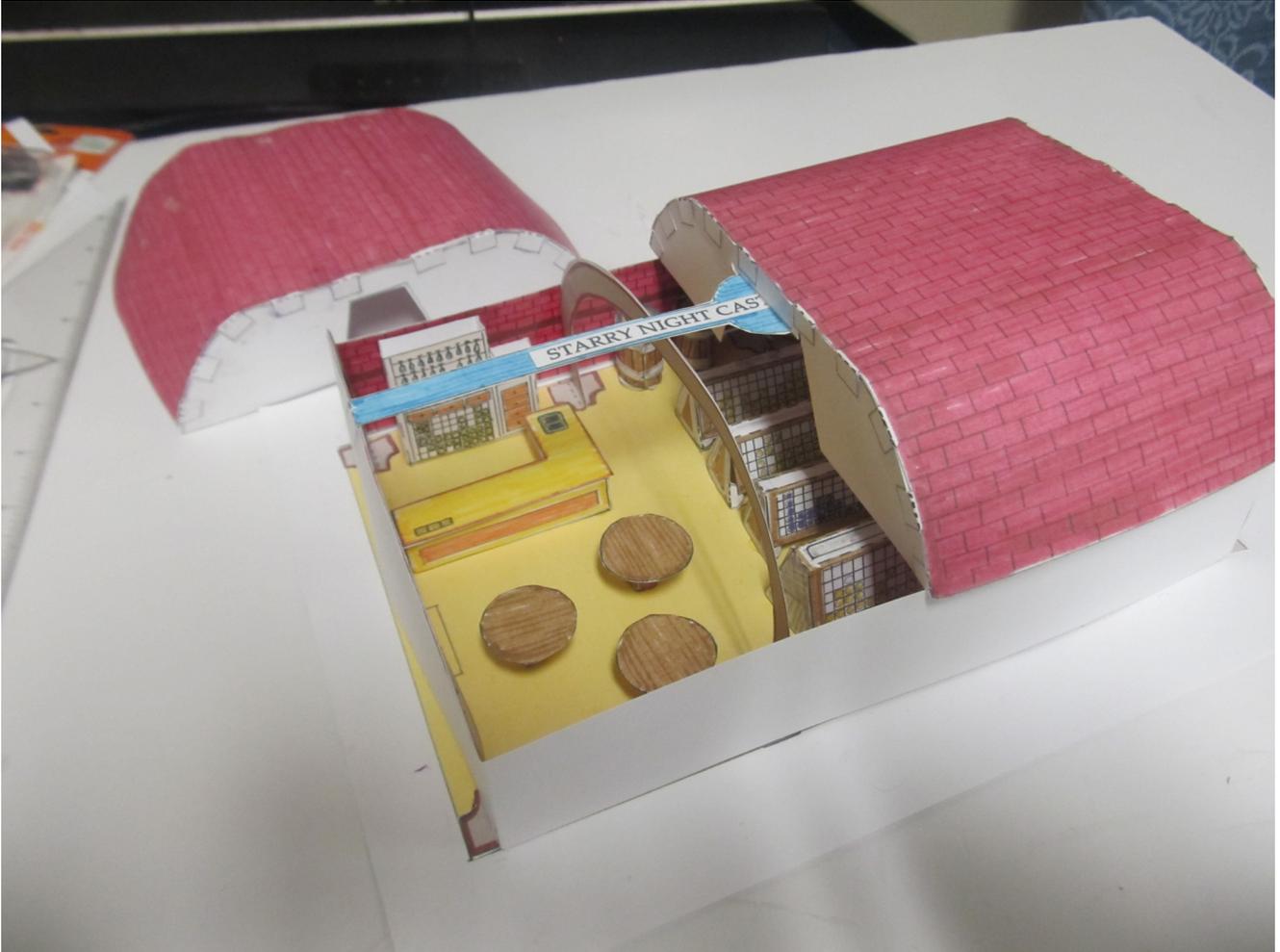
Download it, Print it, Put it together.
Ages 12 and up

*An easy to make yet unique paper project.
A portion of the proceeds from this project go to
the making of a real castle.*

\$9.95

Follow along at StarryNightCastle.com

Starry Night Castle – (Paper Castle) Part 1: The Mead Cellar



This paper project is part of a series of projects for StarryNightCastle.com. It is a project to build a real castle. A portion of the proceeds from the sale of this paper project will go toward the building of the castle.

The series of paper projects are representative of the real castle. The real castle will have a mead cellar. And here we have it! So, in a small way you are contributing to the financing of the castle with this purchase and you are owning a little paper version of part of it. Look for more paper projects and follow along with the building of the castle at StarryNightCastle.com

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About this project:

This is a paper project that you print up, cut out, and glue together. It is a mead cellar or wine cellar. We call it a mead cellar because it is mostly about mead which is a type of wine made from honey rather than from grapes. The art work is all hand drawn and this is not a mass produced or machine produced product. It is part of a series of products for the Starry Night Castle project.

About Starry Night Castle:

It is a project to build an actual castle and community here in the United States. This paper project and other projects are designed to raise funds for the building of the castle. This project is of particular note because it parallels the castle. The castle itself will have a mead cellar similar to this one. We are first envisioning the castle in paper version. Then we will build it in stone.

You can learn more on the website at: StarryNightCastle.com

About Mead:

Mead is wine made from honey rather than grapes.

You can follow along and contribute to the project in a variety of ways. First off, purchasing this paper kit is a great way to contribute. Secondly there are crowd funding options for you including Patreon here:

<https://Patreon.com/starrynightcastle>



Assembly Procedure:

Review this packet. Insure that everything appears to be complete. There should be ten pages of parts for the mead cellar. You will be cutting out these parts and gluing them together in certain ways. This assembly procedure will show you how to do it step-by-step.

Tools and Materials Needed:

As a bare minimum you can complete this project with four things:

A ruler or straight edge

Some kind of glue that is suitable for paper

a Pair of scissors

Some 110 Pound paper (Ten sheets)

You have received or purchased this project as a file. It is a PDF. It needs to be printed on your printer in order for you to put it together.



You should print it up on 110# card stock paper. This is paper that is thicker than normal printer paper. It is about as thick as index cards or recipe cards. You can purchase a package of this card stock at most stores that carry office supplies including Walmart. Here is a picture of the package I purchased at Walmart. It cost me about five dollars.

You put this 110# paper in your printer just as you would normal printer paper.

If you want to be economical with this card stock paper you just need to print up the ten pages of parts with it. The rest of this booklet can be printed on usual printer or copy paper.

If you are unfamiliar with card stock here are some quick tips for you. Generally It comes in the same size as printer paper. So, Get it 8 ½ x 11 inches and look for the pound on the paper. It will say 110# or 110 pound paper. This is an indicator of the thickness.

Here is a link to purchase 110# paper on Amazon: <https://amzn.to/3mYFI8y>

A little bit more about tools and materials

You really can put this whole thing together with a ruler, glue and scissors. That's all you need. But let me expand on that a bit to make it easier and more fun for you.

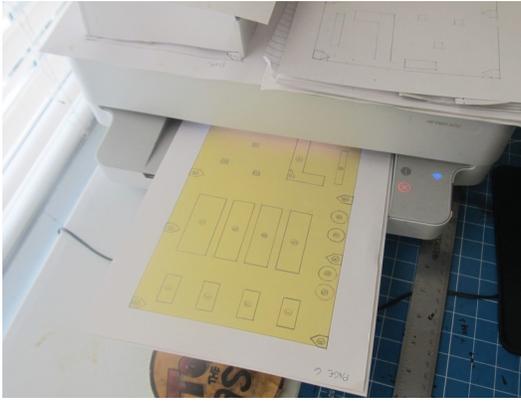
Adhesives: You can use any adhesive that is suitable for paper. The quickest and easiest would be glue sticks! It works very well for this project.

Scissors: There isn't much for small precision cutting in this project but I did make use of a regular pair of scissors and small pair of precision scissors which I love. Other adhesive include white PVA glue and white Elmer's glue. And some kind of tacky glue. When it comes to a tacky glue I prefer Beacon 3 in 1 glue. It is like a jelly and it has good tact and holding power.

The ruler and triangle are a great help to keep cuts and bends very straight. And the yellowish thing in the middle of the picture is something called a bone folder. It is a terrific tool for folding and creasing paper. I love my bone folder. It is called a bone folder because they used to be made out of actual bone. But.... I think it is some kind of synthetic now.

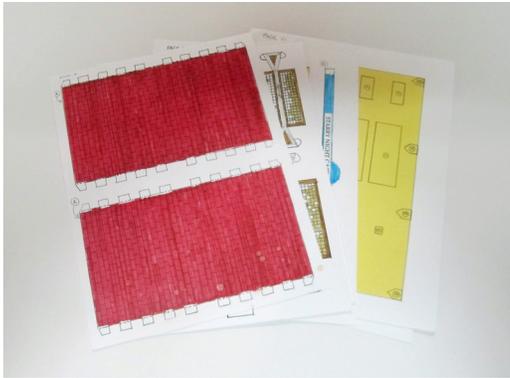
This project is not intense or demanding on glue. Just about any paper glue will be more than adequate.





Ok, Put some card stock in your printer and print up this packet. Or at least print up the pages that make up the mead cellar (Pages 25 thru 34)

If you want to save ink you can read the instructions on your computer (pages 1 thru 24) and just print up the mead cellar parts (pages 25 thru 34)

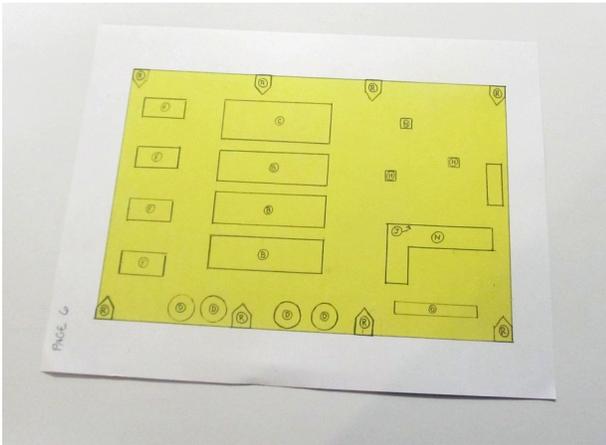


Inspect the sheets looking for any printing issues.

When cutting and assembling:

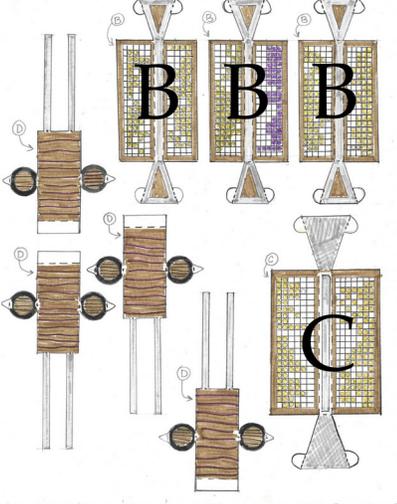
All of the pieces will be cut out of the pages. **Dashed lines** are not cut lines they are fold lines so do not cut them!

Let's Get Started

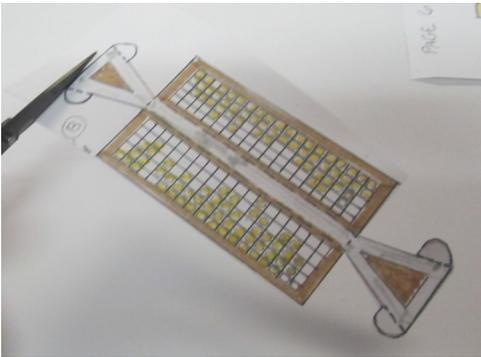


Lay out this page. It is the floor of the mead cellar. Almost everything will be glued to this.

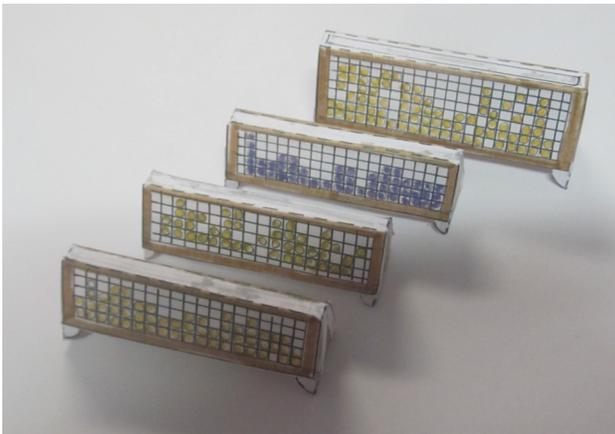
PAGE 2



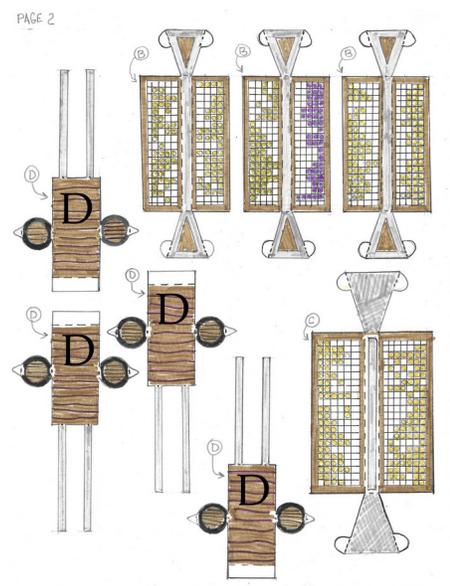
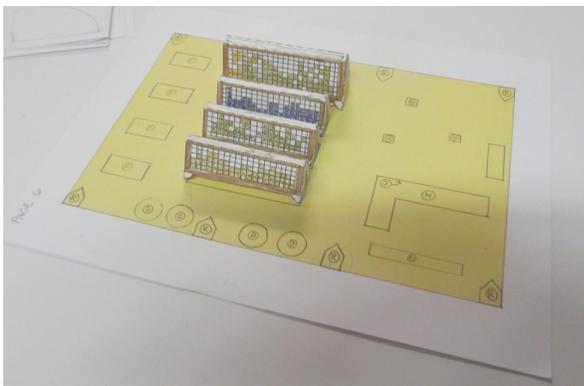
1. Cut out the three parts Labeled "B". and the one part labeled "C". These are the four wine bottle racks.



Crease and fold them and then glue them so they look like this:



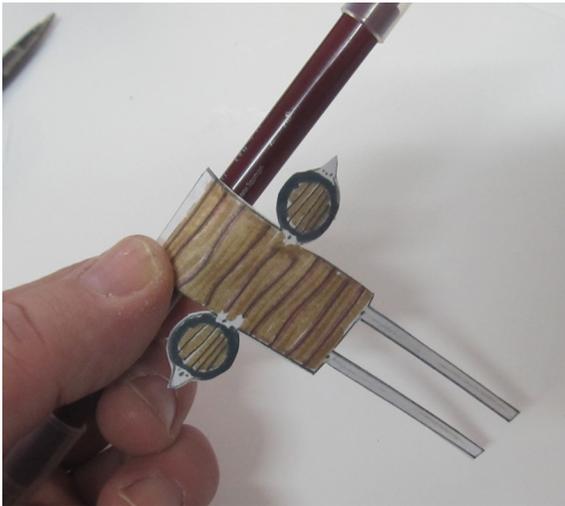
Glue them onto the base page of the mead cellar. The base page is labeled so you know the correct spots. The three smaller wine racks are B and the one larger wine rack is C.



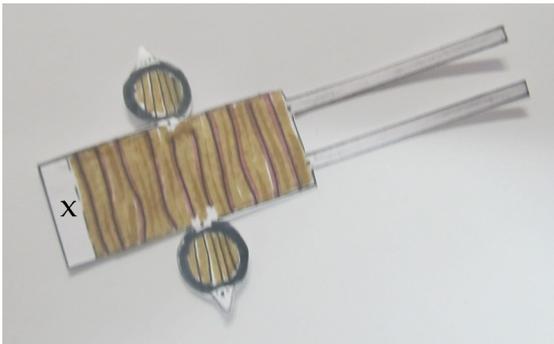
Next cut out the four mead barrels labeled “D”. These are the smaller mead barrels.



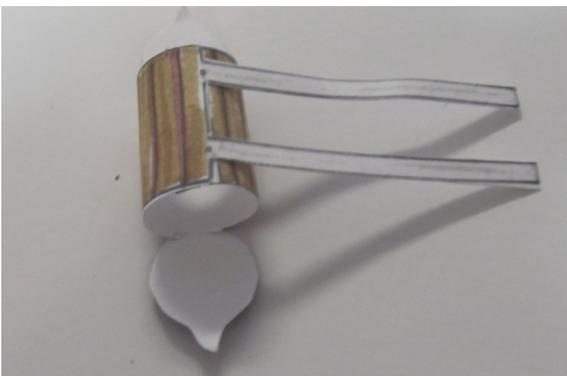
We create the barrel in four steps:



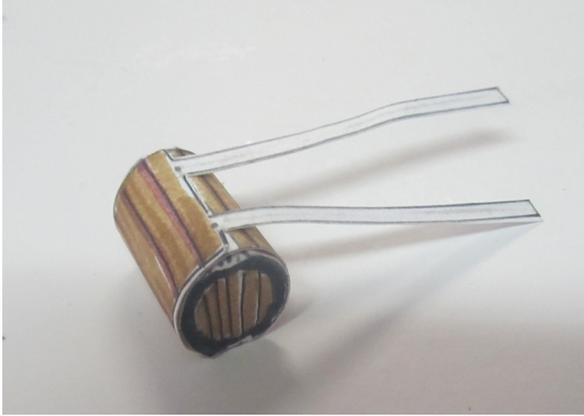
Step 1 is to use a round pen or pencil to shape the barrel into a round-ish form. It doesn't have to be perfectly round. Just roughly round is quite good. It will make gluing it much easier.



Barrel Step 2 -Apply glue to the white section of the barrel and glue it. The X on the picture shows it here. Although in this picture I hadn't yet curled the barrel with a pencil.



There you go. It is starting to look like a barrel!



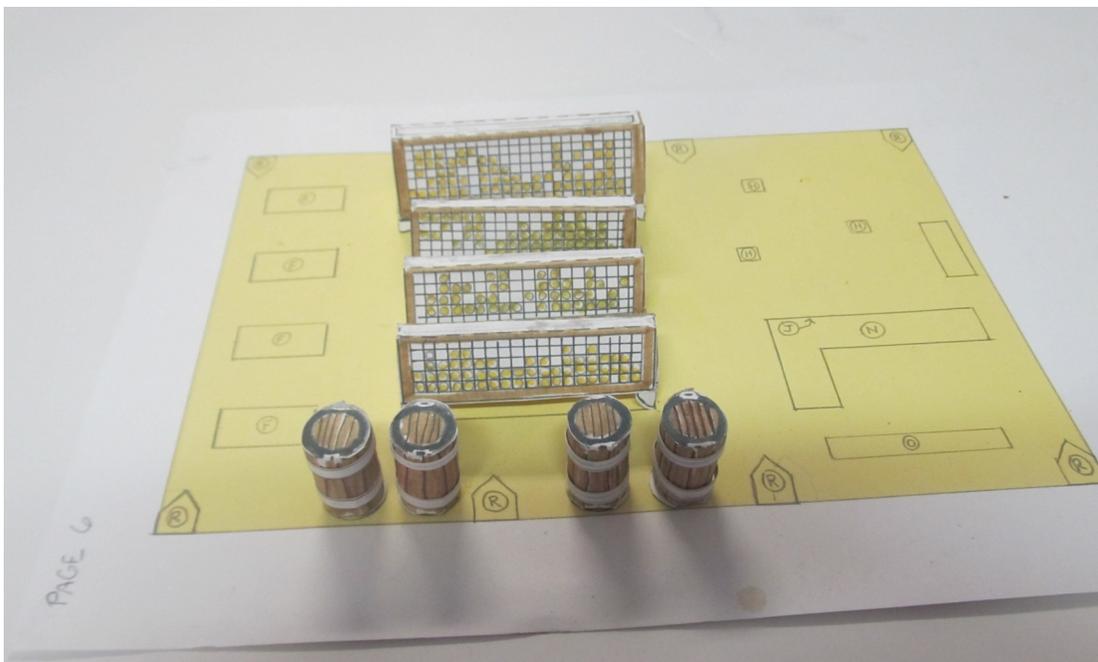
Barrel Step 3:

Fold up the ends of the barrels and glue them in using the little tab.



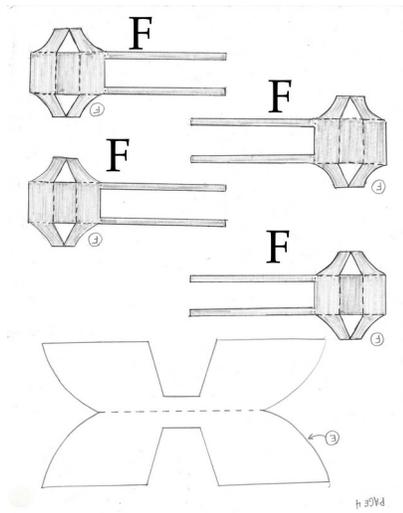
Barrel step 4: Finish off the barrel by folding over the metal straps and gluing them in place. Oh my Goodness! I love these little barrels. Isn't it amazing what you can do with just a piece of paper and some glue?

Glue them into their prospective spots on the mead cellar floor! (All four spots are labeled "D")

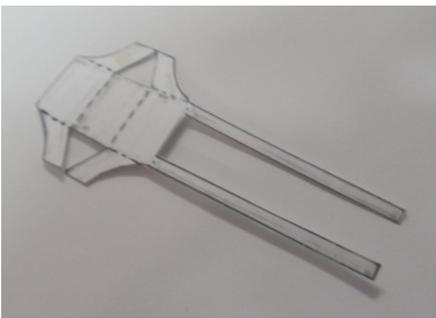


Next we make the big mead barrels! These come in two parts. There is the actual barrel, and that is one part. Then there is the stand for the barrel and that is the other part.

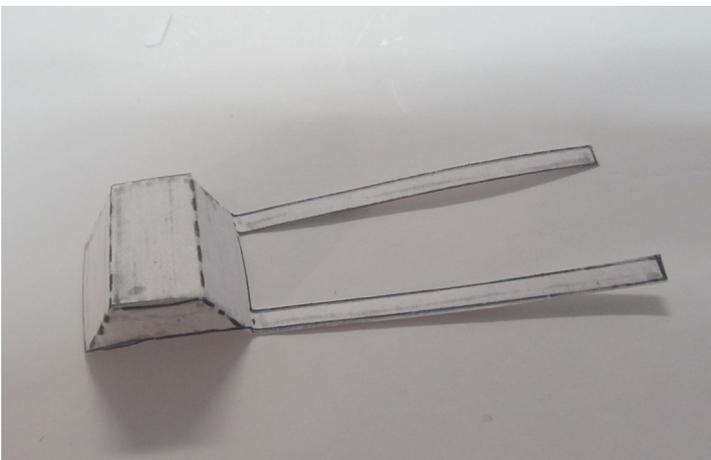
Let's make the stands first.

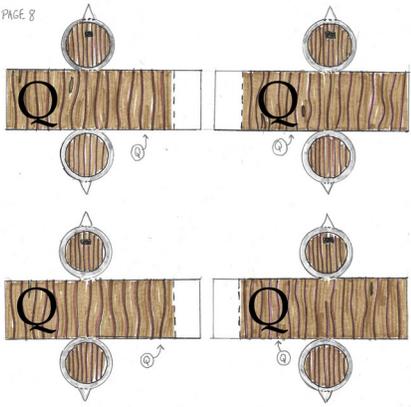


Cut out the four parts labeled "F".



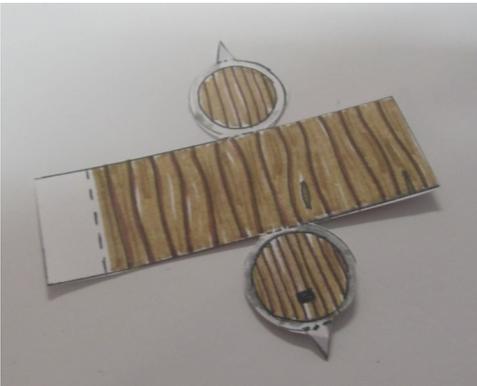
Fold along the creased lines and glue it so you get the stand shape like this. Make all four of them like this then set them aside while we make the large barrels.





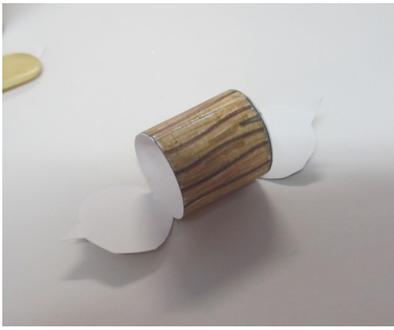
Next cut out the four barrels labeled as part Q.

And we follow the same procedure as with the smaller barrels except with these larger ones there are no straps here. The straps are on the base piece we made earlier.



Use a round pencil or pen to give the barrel some curvature. This will make the gluing much easier and the barrel much rounder.





Apply glue to the white part of the barrel and glue it into a barrel shape!



Finish the barrel by gluing down the ends.

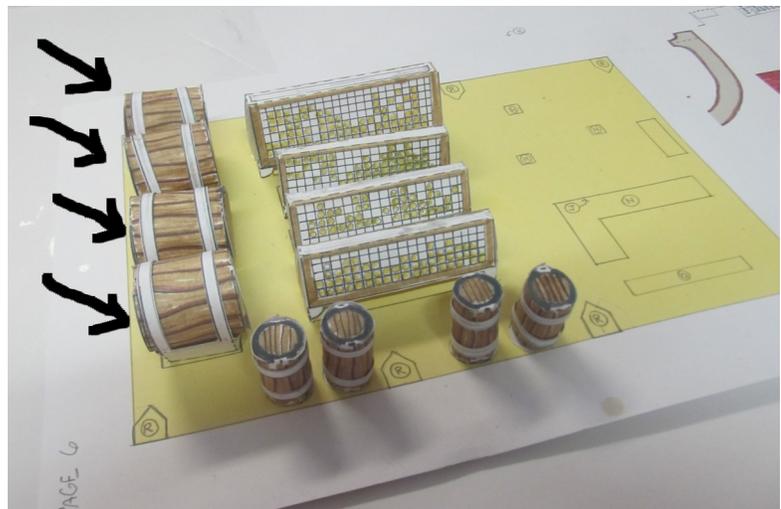


Glue the barrel on top of the stand like this.

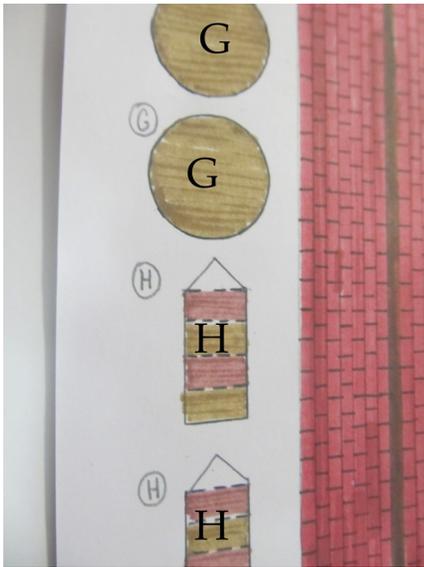


Roll the straps over the barrel and glue them down.

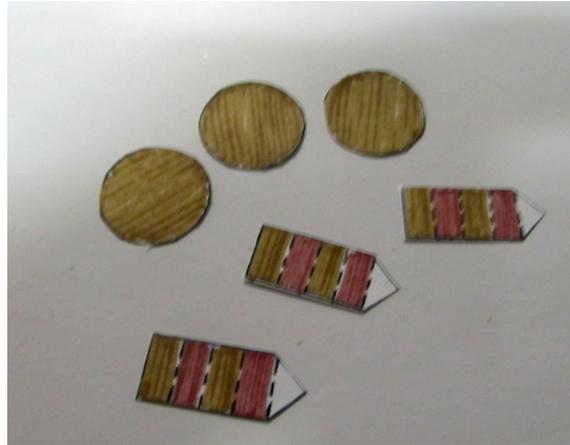
Finish the four large barrels by gluing them to the base of the mead cellar – in the spots labeled F.



Next we do the tables.

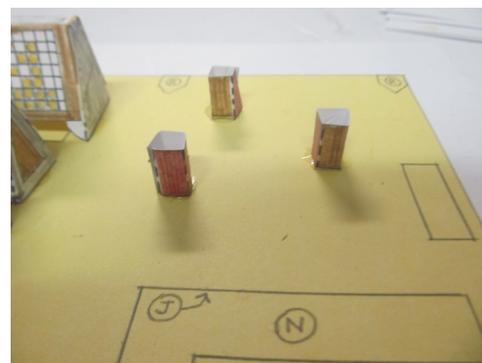
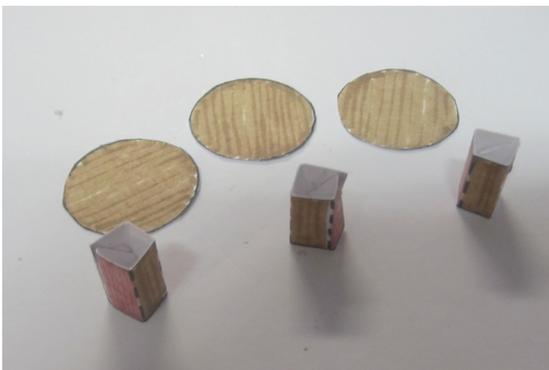


Cut out the parts labeled G and H. There are three of each.



Fold and glue the three pieces labeled H. They are the stands for the tables and should look like this.

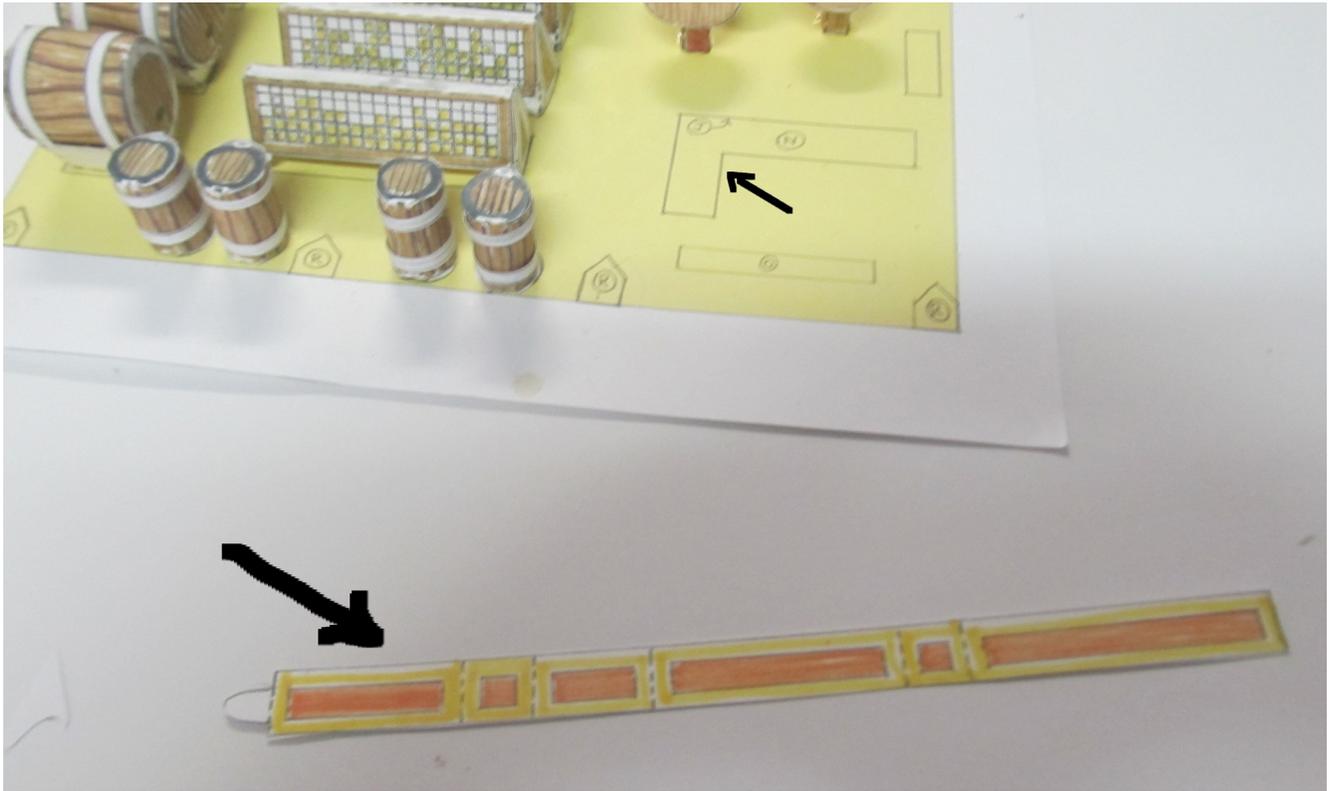
Glue those H pieces down to the mead cellar in the locations marked "H".



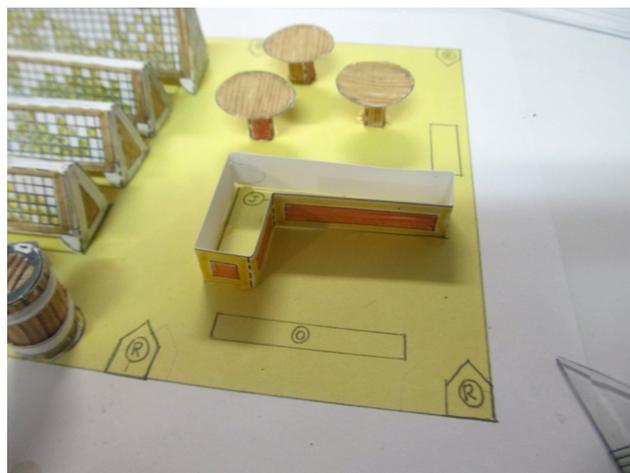
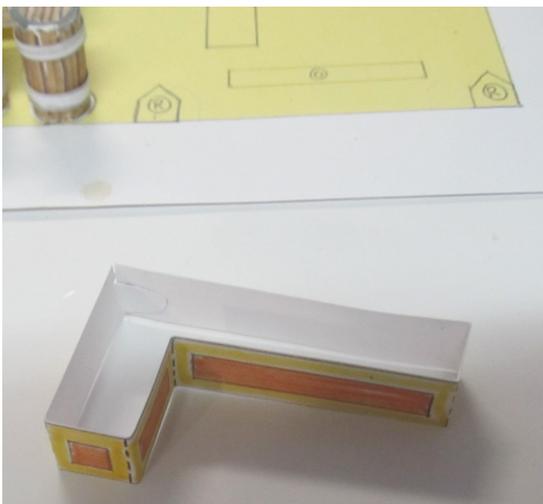
And finish off these parts by gluing the G sections (table tops) onto those H table legs.

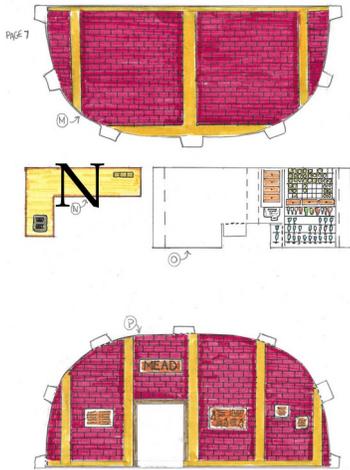


Cut out Part J.



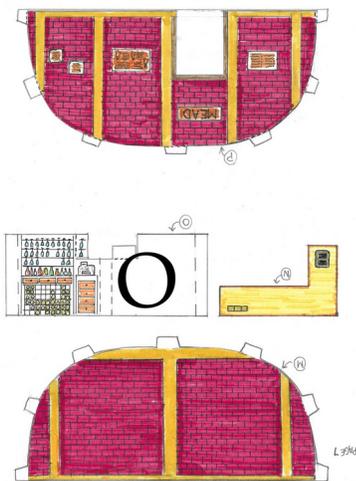
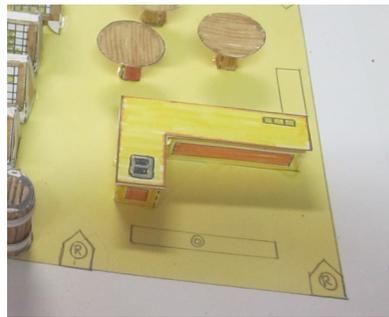
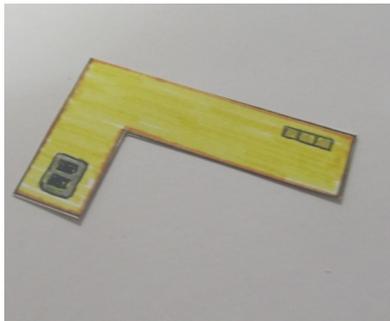
Fold and glue it into shape. Then glue it down to the base of the mead cellar at location J.





Next cut out part labeled “N”. This is the counter top and it goes right on top of the J piece we just placed.

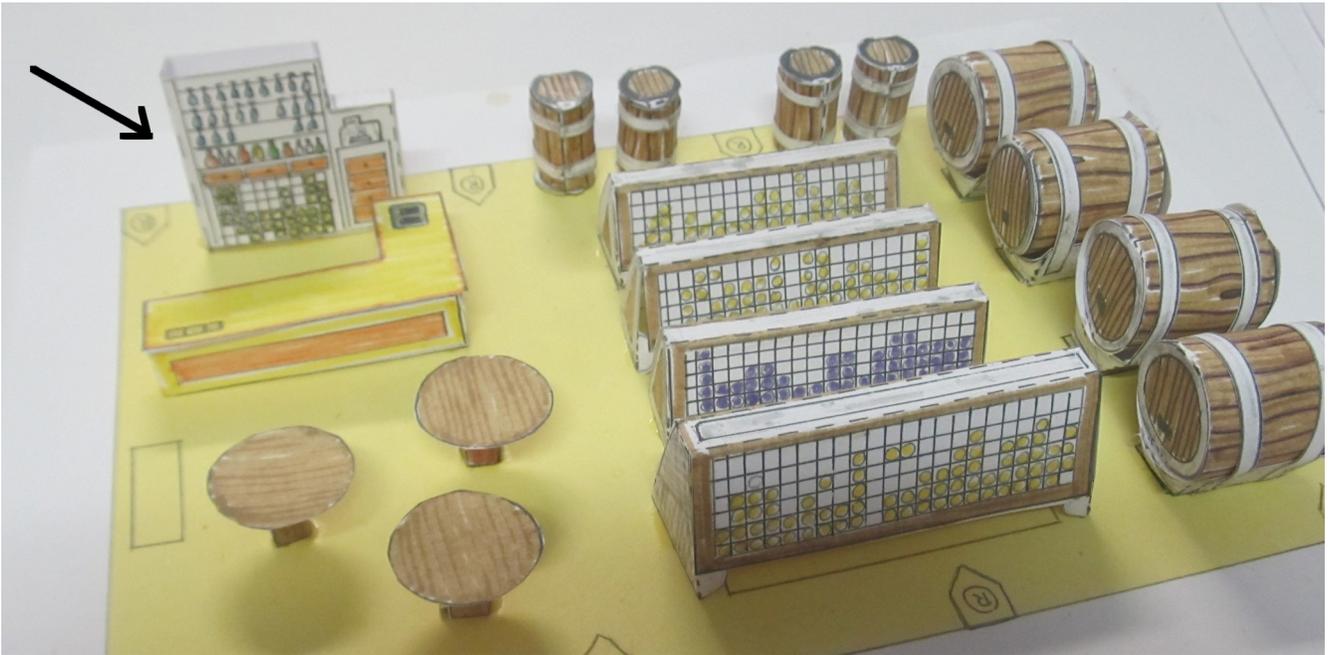
Then glue it right on top fo the J piece.



Next we assemble and install the shelving unit behind the counter. Cut out part labeled “O”. Fold it and glue it into shape.

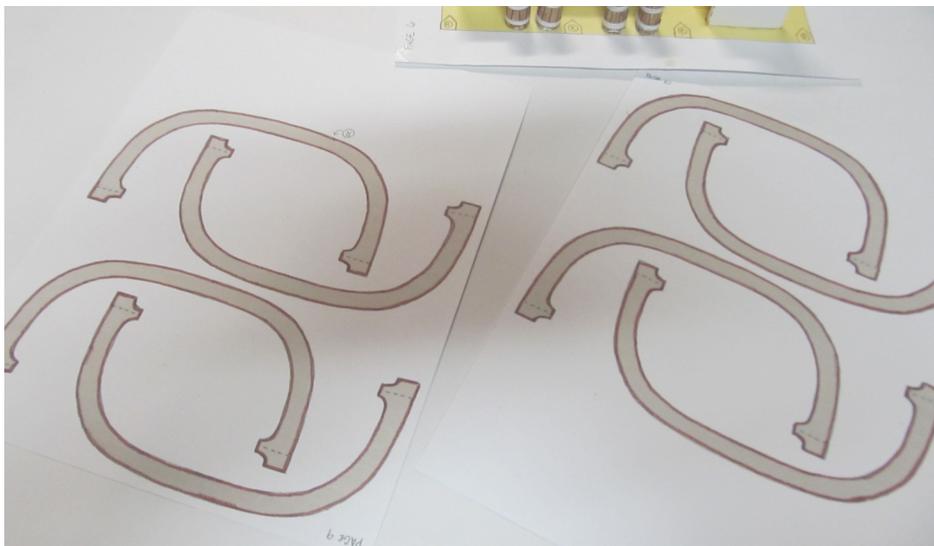


Then glue it into the space labeled “O” on the mead cellar floor.



Okay, all the various furniture and objects have been placed on the floor of the mead cellar. Next we do the ribs, walls and ceiling.

There are two things about this mead cellar that really gives it a unique look and feel. First is the ribs and second is the red brick work. I designed the cellar to look like a night club I used to go to in Germany. It was an underground bomb shelter converted into a night club. Anyway, let's put together and install the ribs labeled “R”. There are eight of them. Cut them all out.



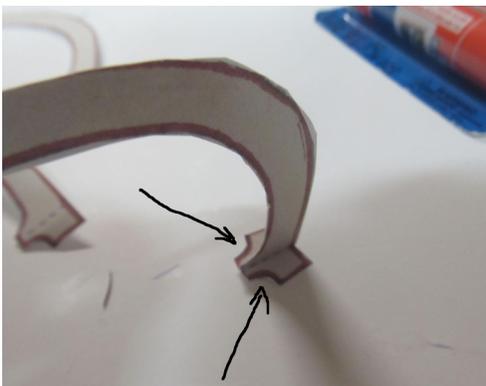
Note: Before gluing any of the ribs together read the next few steps.



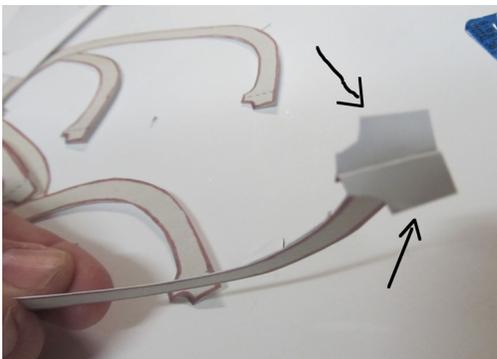
Glue the ribs together in sets of two. Glue them with the white sides facing each other. So, once they are glued all you see is the brown color on each.



Here you are. I have glued a rib to a rib. You can see the brown color on this rib and if you flip the thing over you would also see brown.

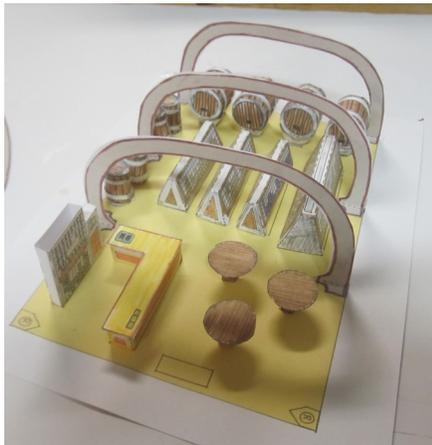


But you don't want the whole thing to be glued. There is a small section on the end of about a quarter inch that does not get glued. You flange it out like you see here.

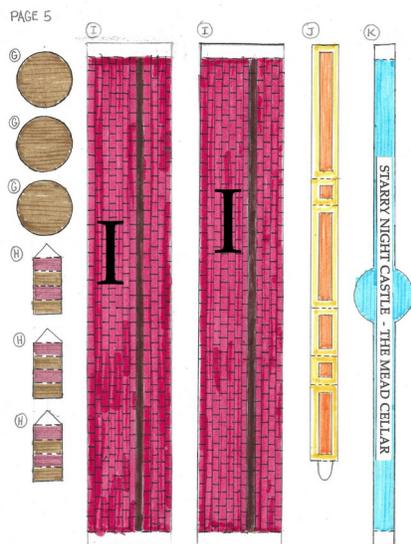


So, when applying glue for this assembly try not to get any glue on the very ends where you will fold out this flange. If you get glue on the ends just work out the flange quickly before the glue gets a chance to set.

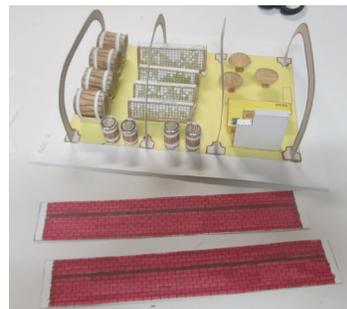
Now glue the ribs onto the base of the mead cellar. They go right onto the sections marked “R”.



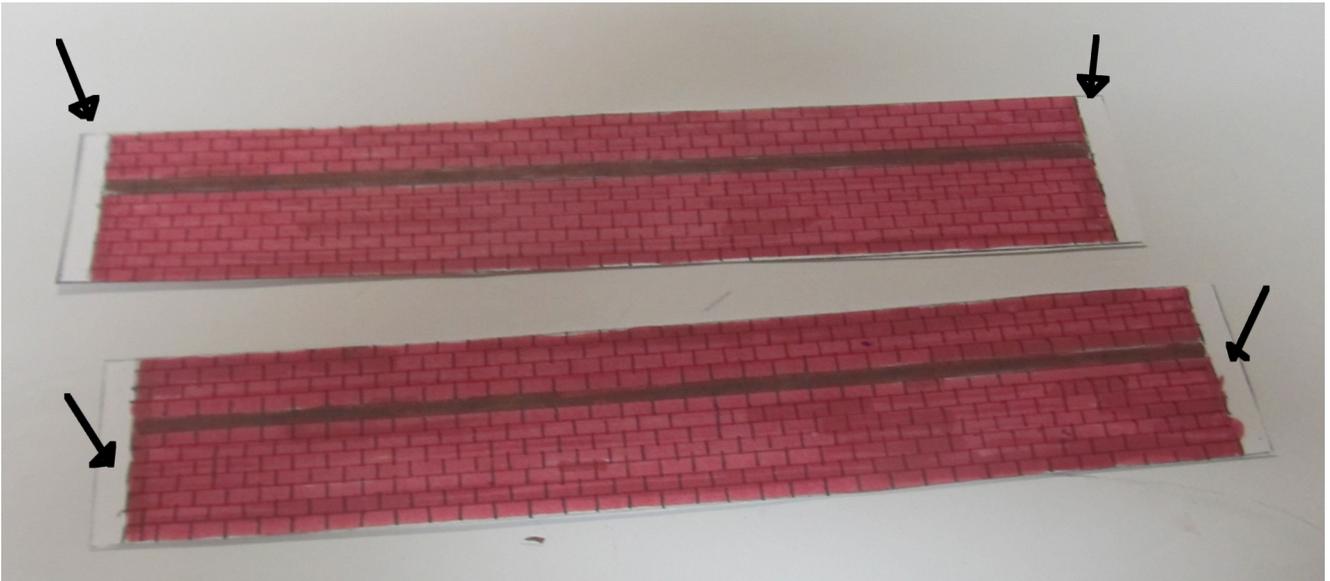
There are four ribs in total. This picture to the left shows three of them in place.



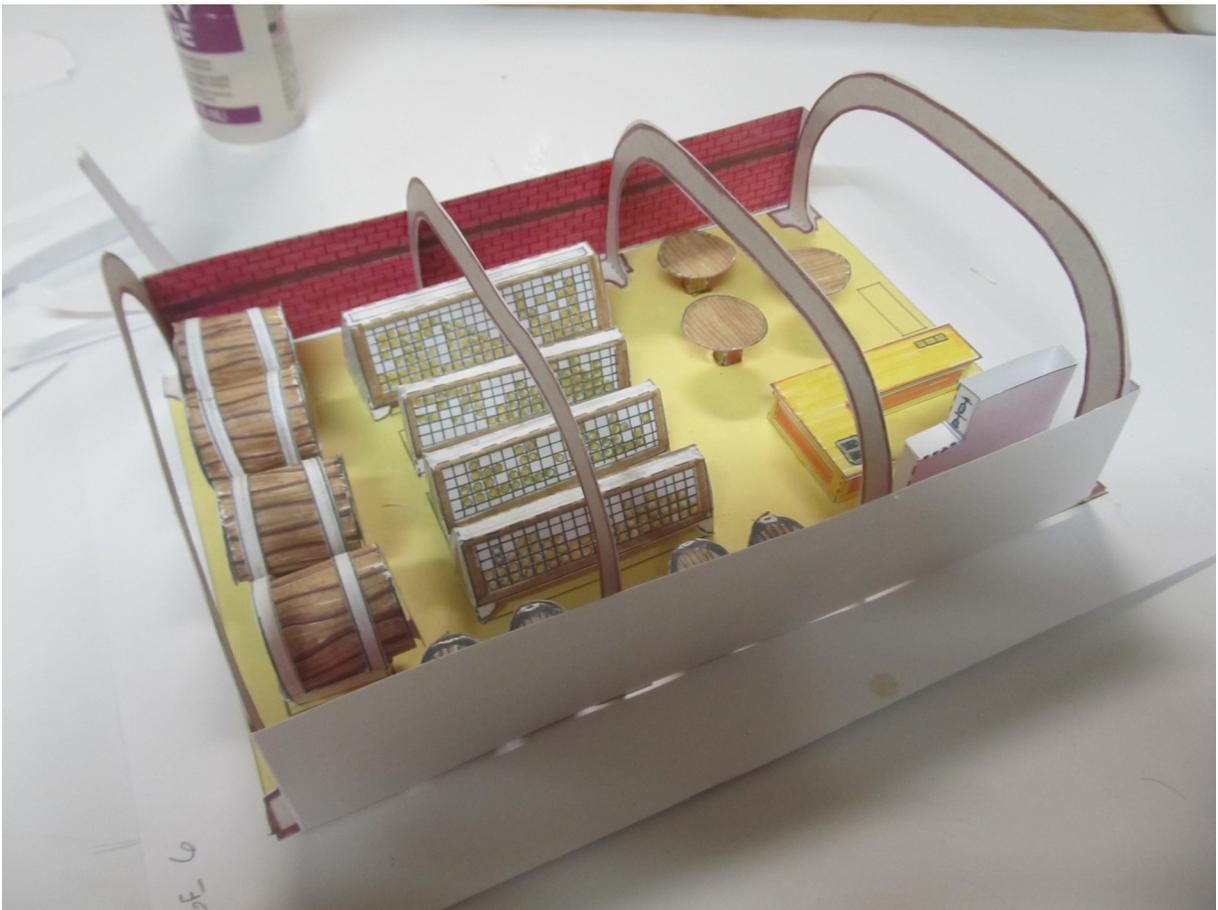
Now let's install the side walls. They are part I in the packet. Cut them out.

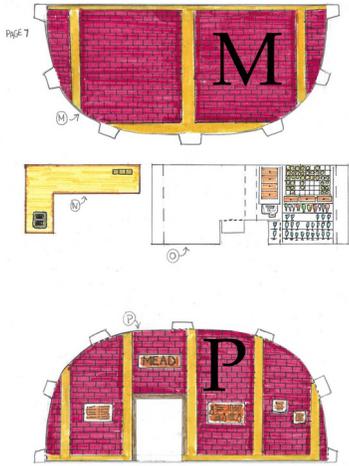


On each end of the sidewalls is a dashed line. These are fold lines. Fold all of them over to about a 90 degree angle.



Then glue them to the ribs on the mead cellar.



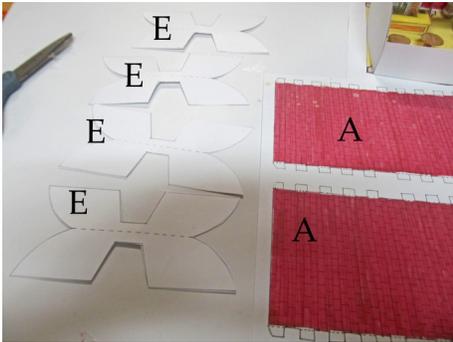


Now let's do the end walls. They are marked M and P. Cut them out.



Glue one onto each end of the mead cellar. And it is important which one goes on which end! The one that is all brick with no doorway goes where the four large mead barrels are.

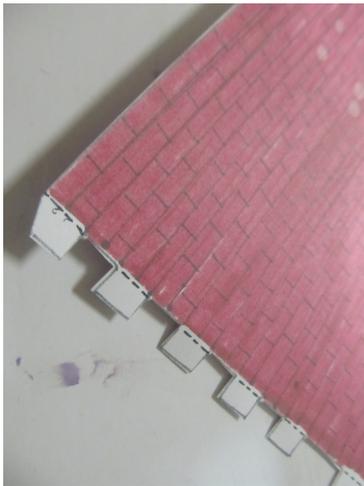




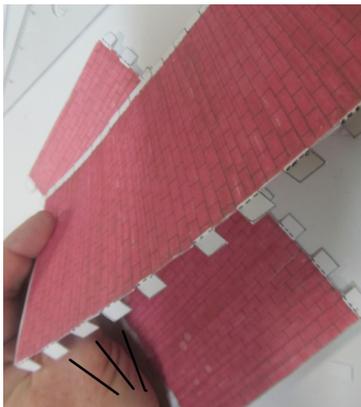
Okay! We are almost done with the mead cellar. The only thing remaining is to add the brick roof.



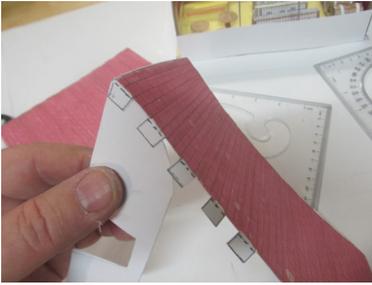
Start with the f parts labeled “E”. These are the support structures. Cut them out. Then fold them on the dashed line gluing them.



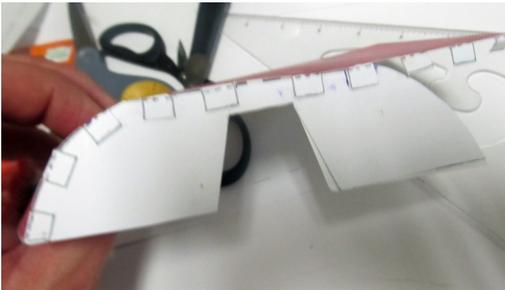
Cut out the parts labeled “A”. There are two of them. These are the roof top units.



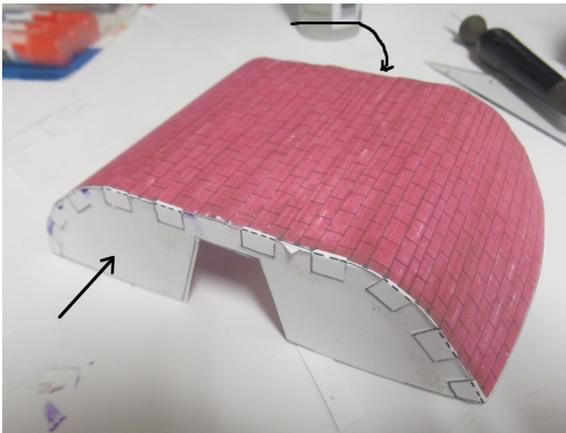
Fold all the tabs over like this.



Glue the tabs to the “E” pieces. Start at one end like this and slowly work your way across the E piece.

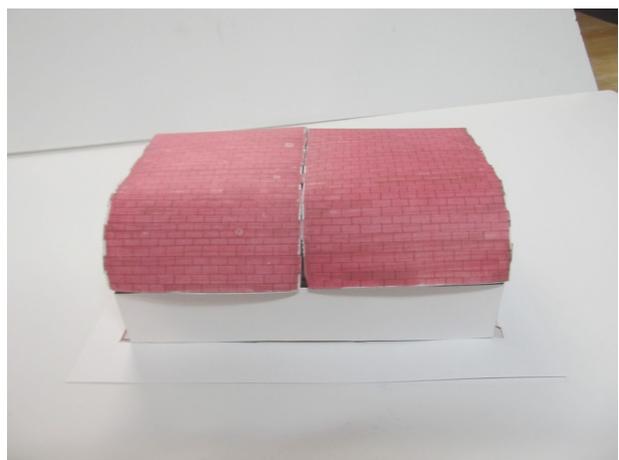
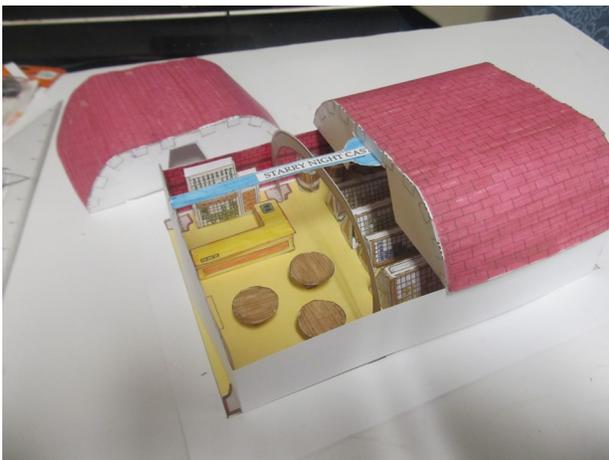


Continue this process of gluing the tabs of A onto the piece E.



There you go. The part is completely attached. And we have done it on the other side. There are two of these.

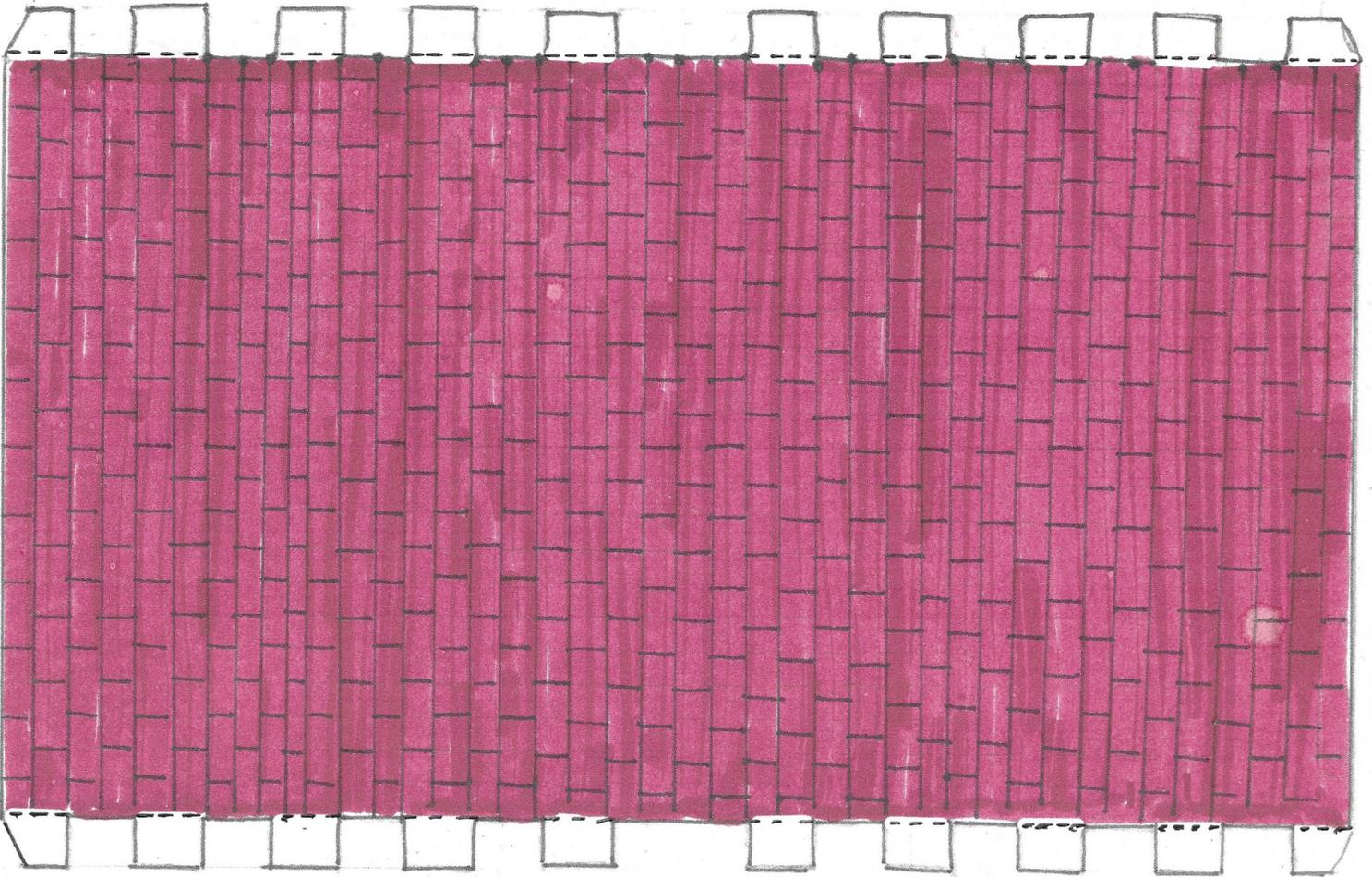
The only thing remaining is to place these roof pieces on the mead cellar.



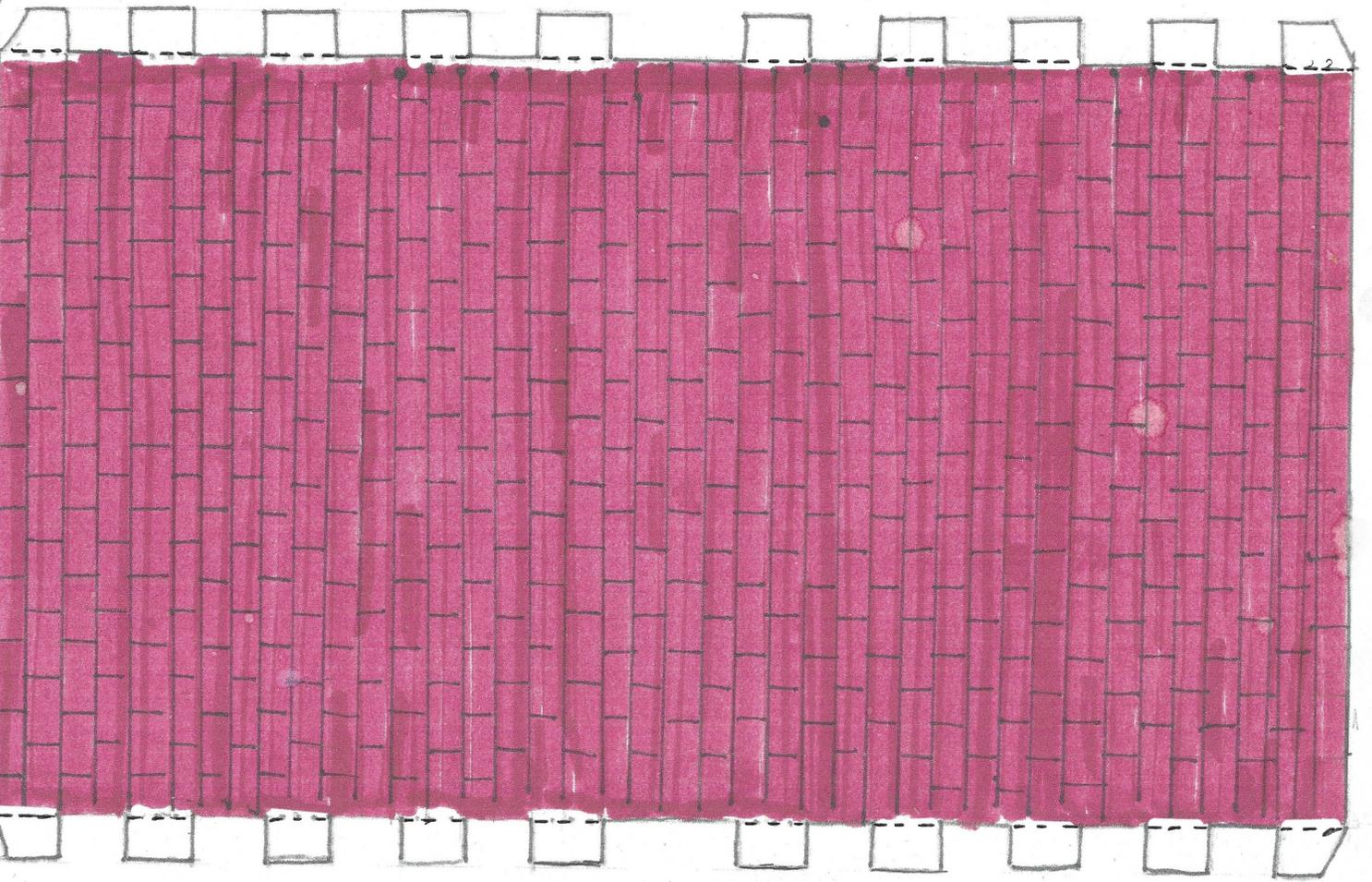
Congratulations on completing this paper project! Enjoy and share it with your friends. They are going to love it! This is project 1 of a series of paper projects for the Starry Night Castle. A portion of the proceeds for this project goes to the building of an actual castle (with a mead cellar!)

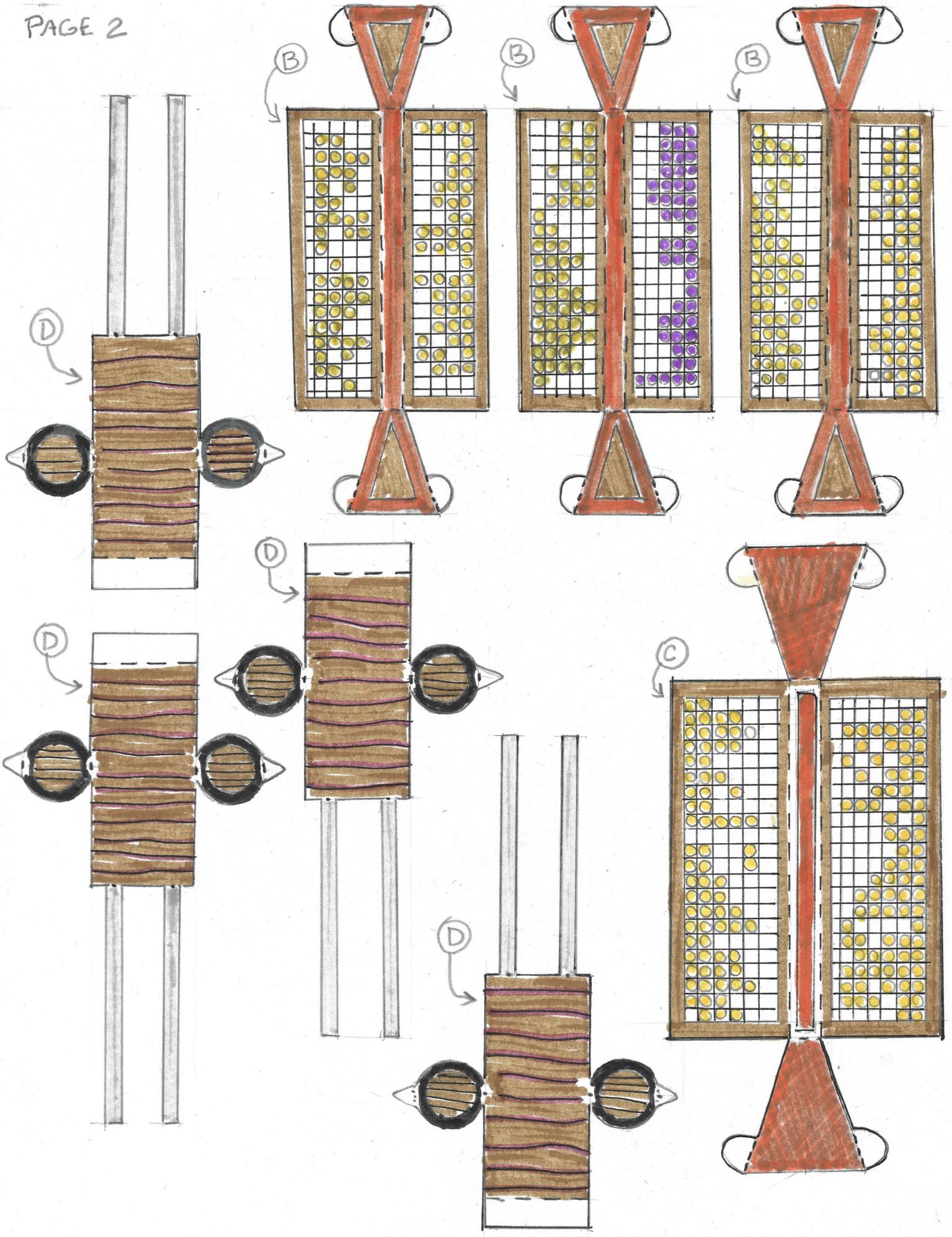
The following pages are the parts you print up and assemble together.

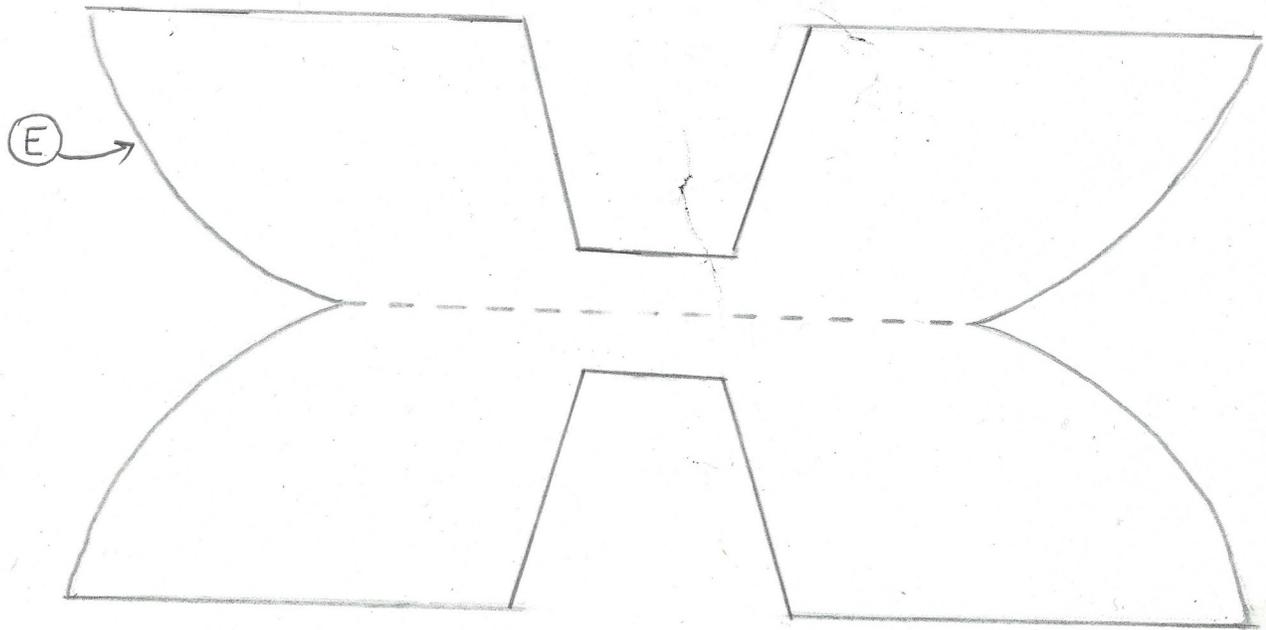
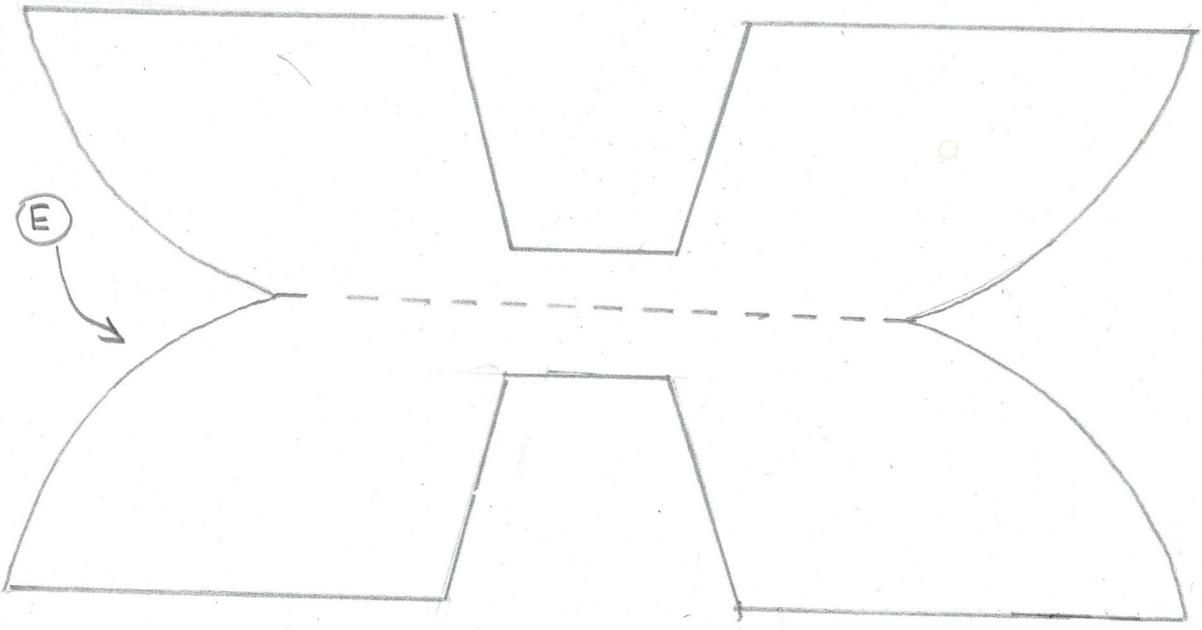
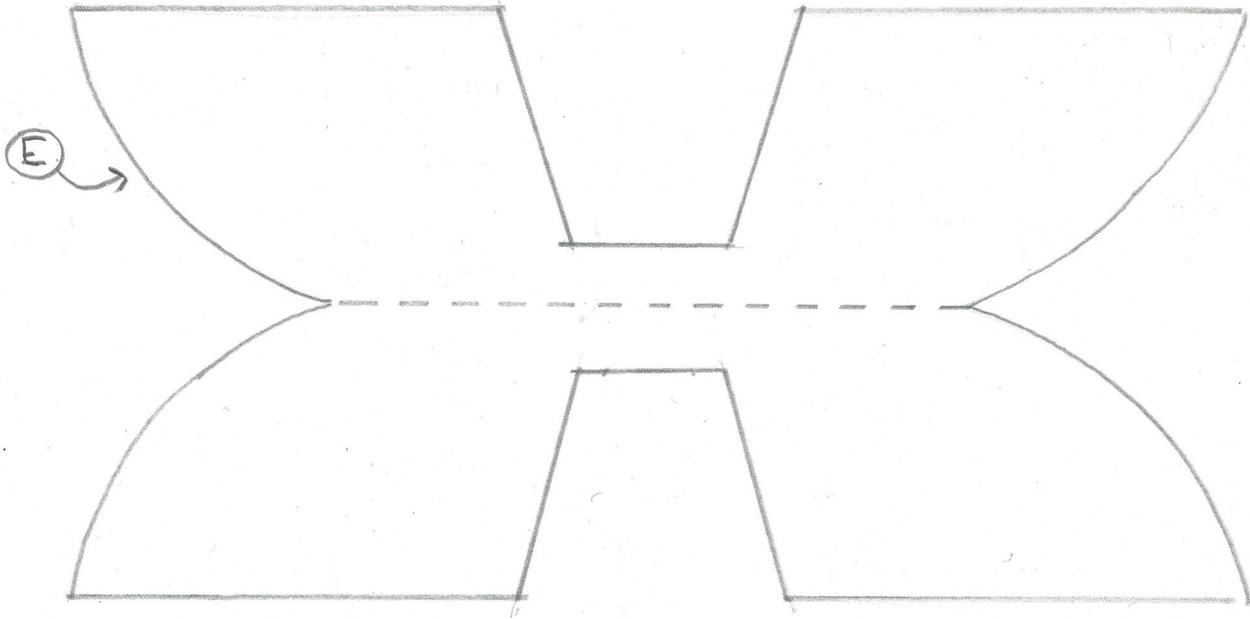
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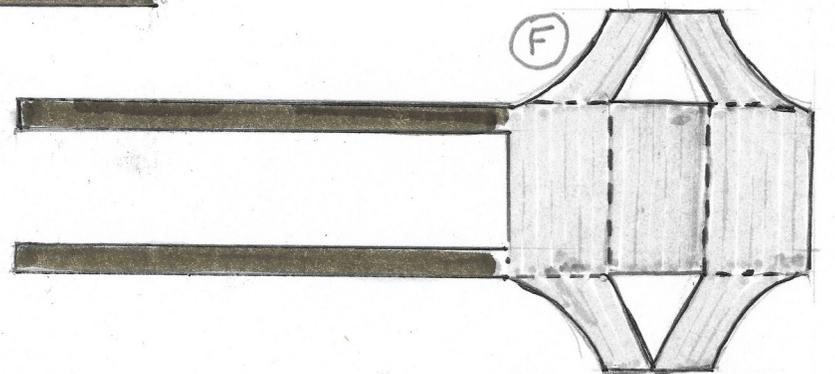
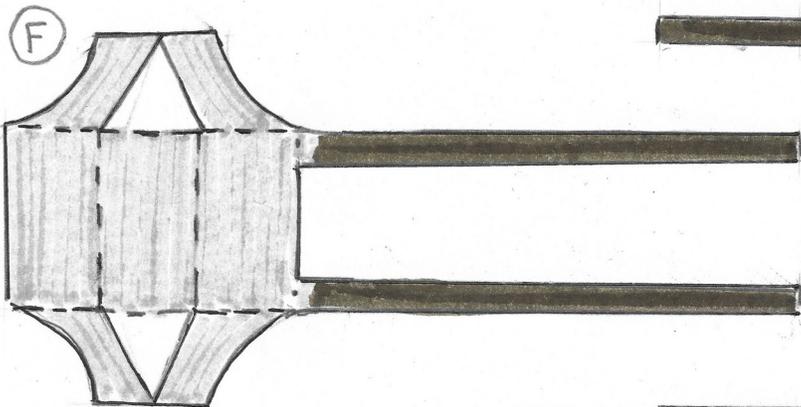
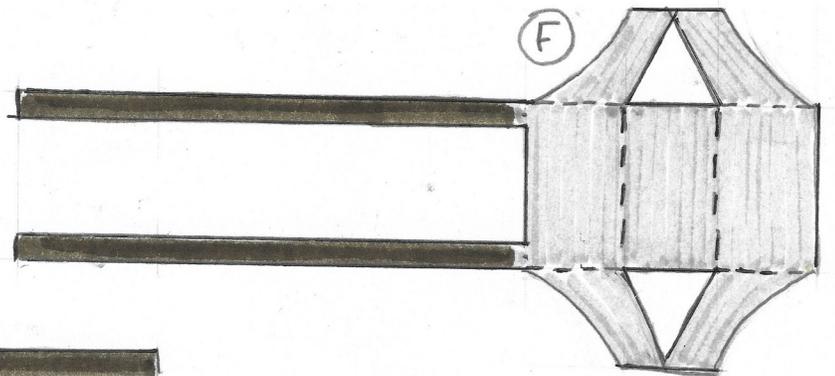
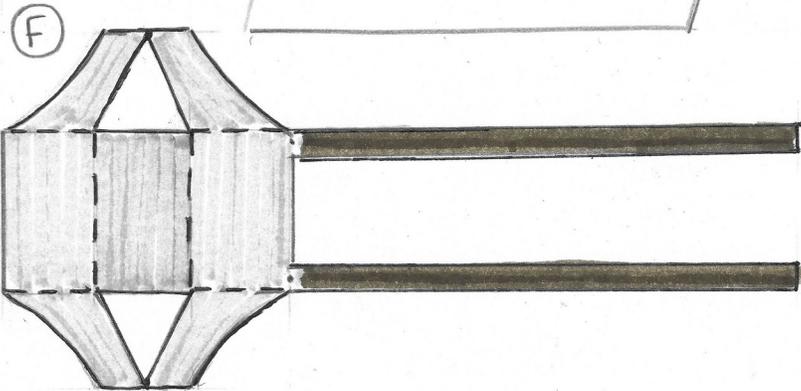
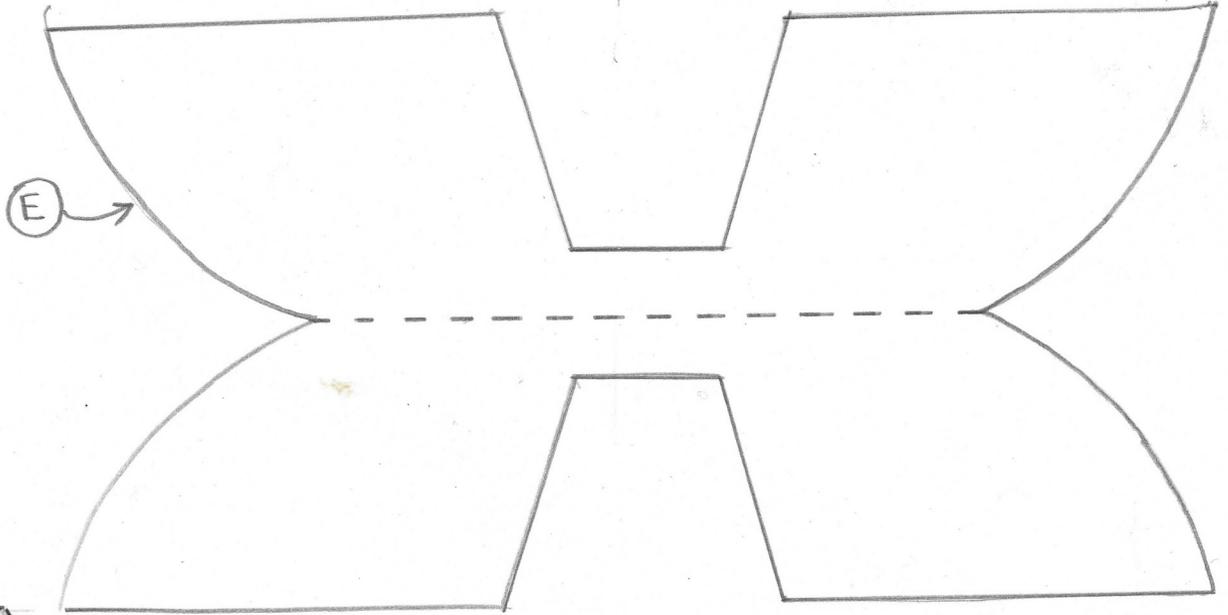


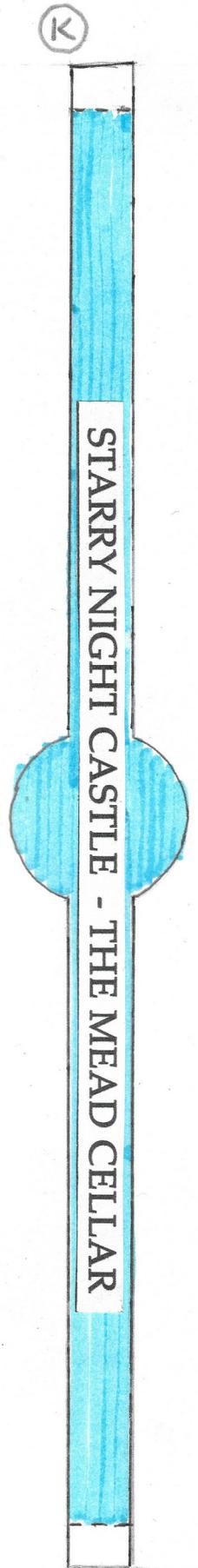
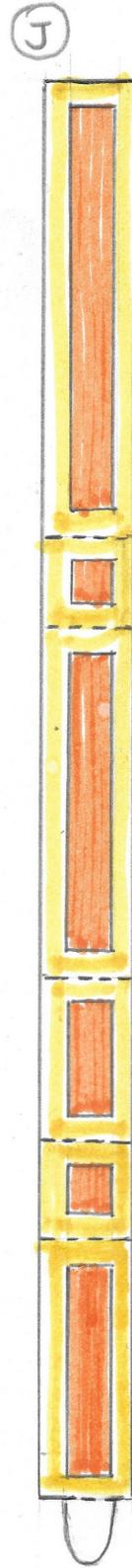
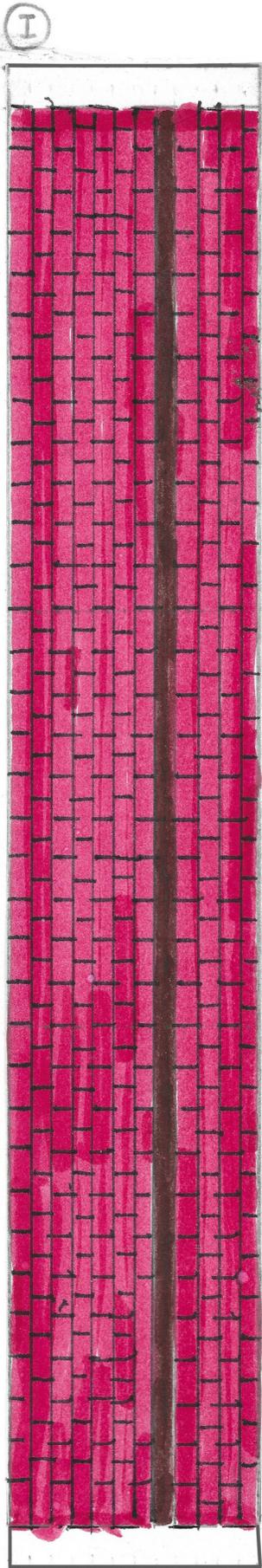
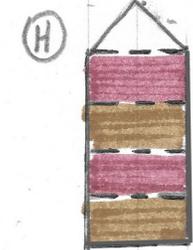
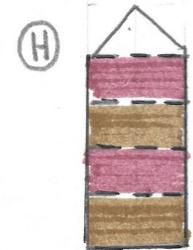
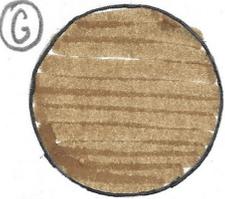
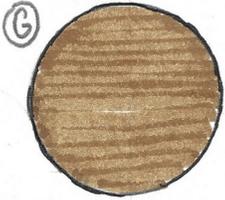
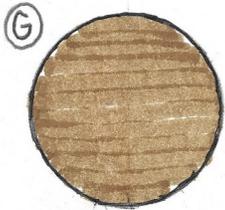
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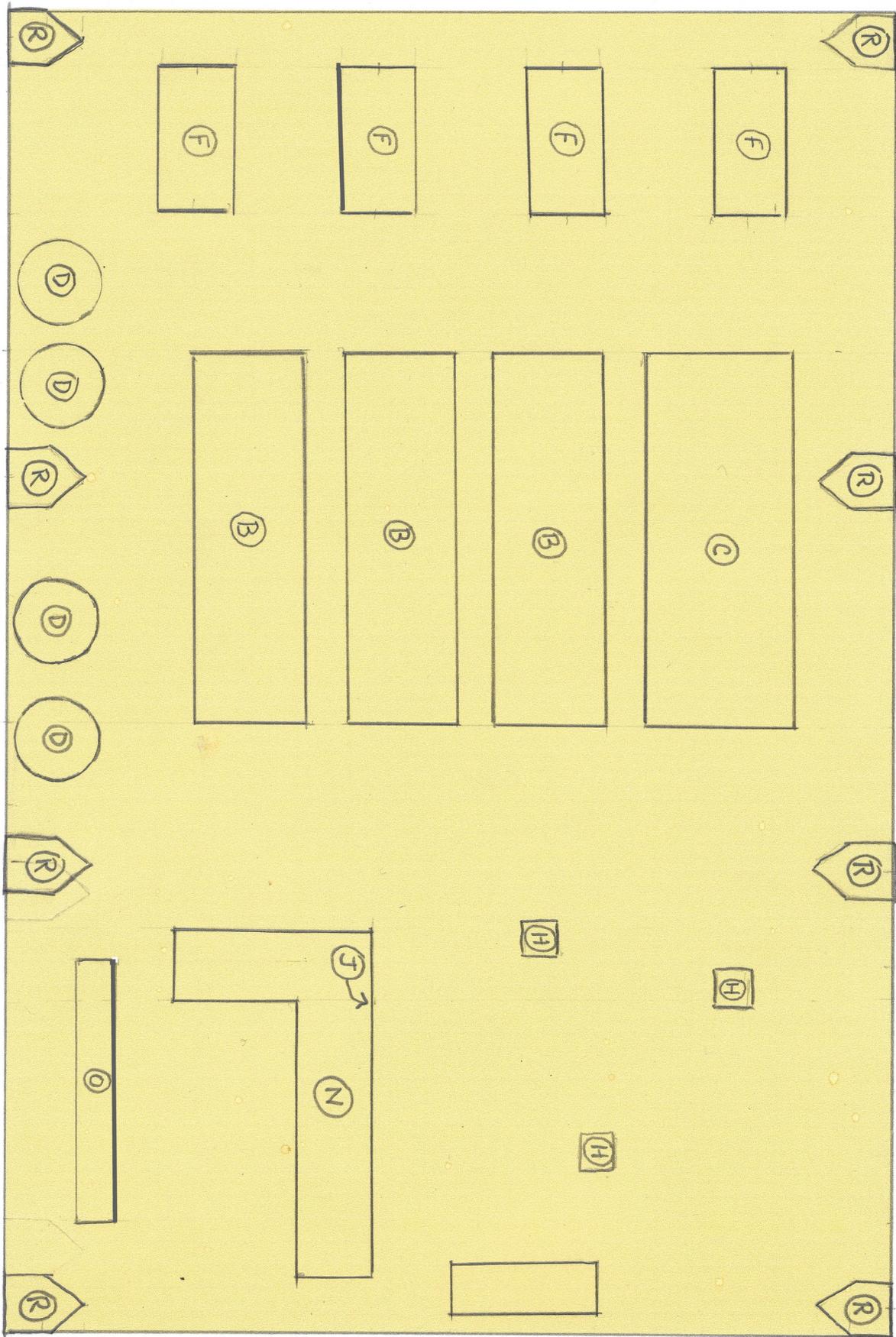




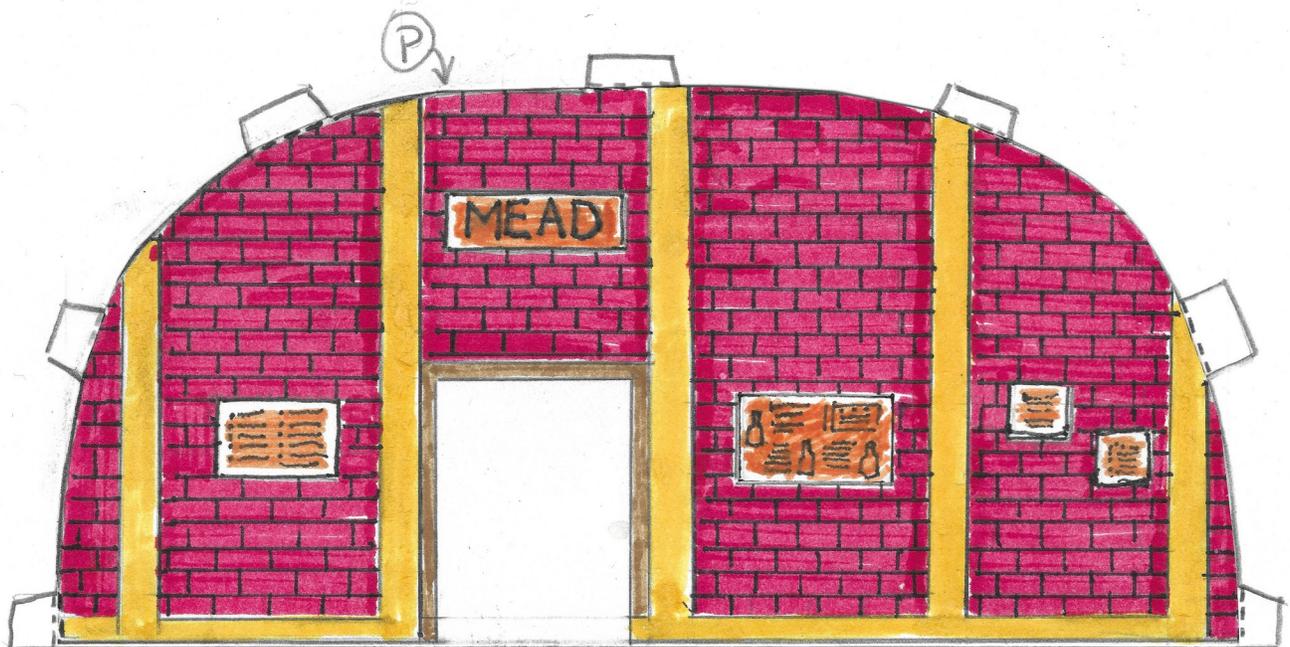
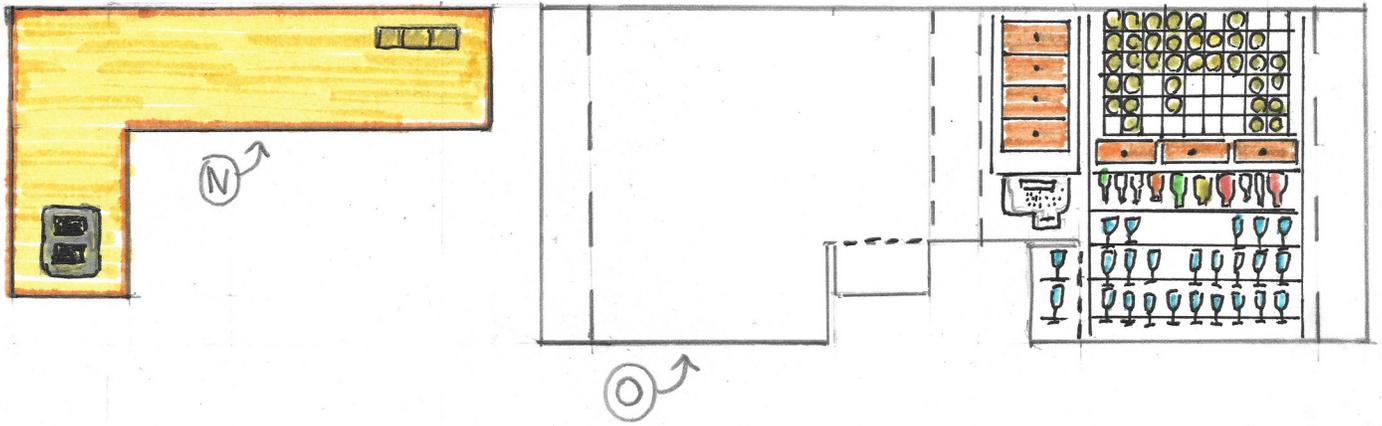
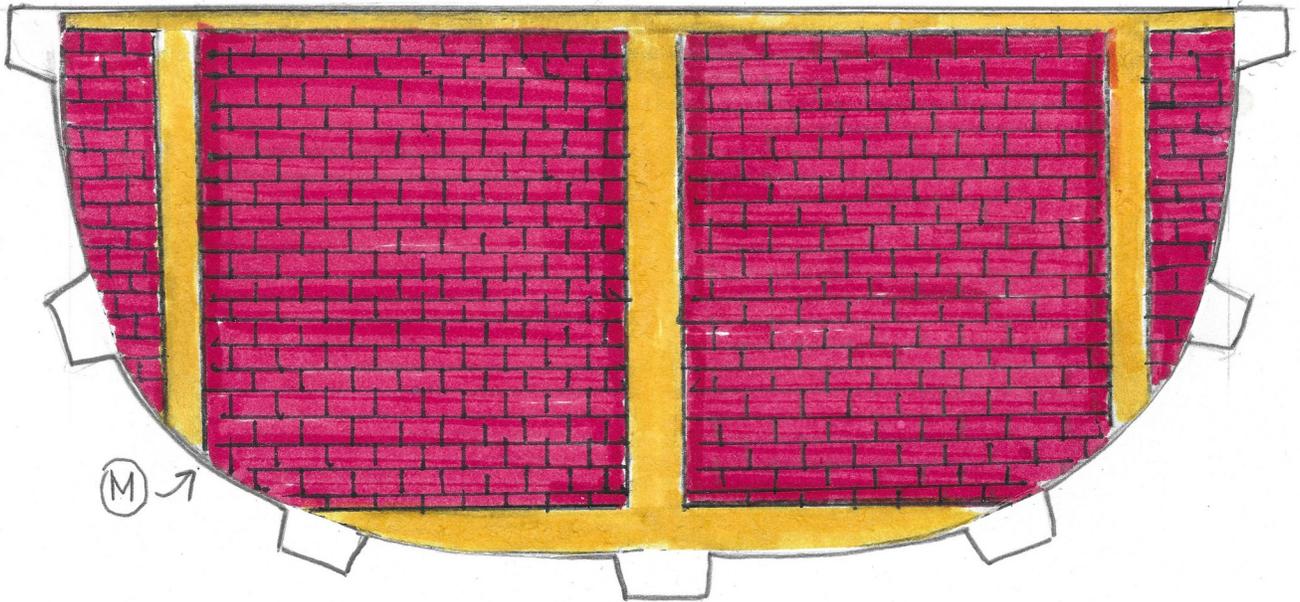


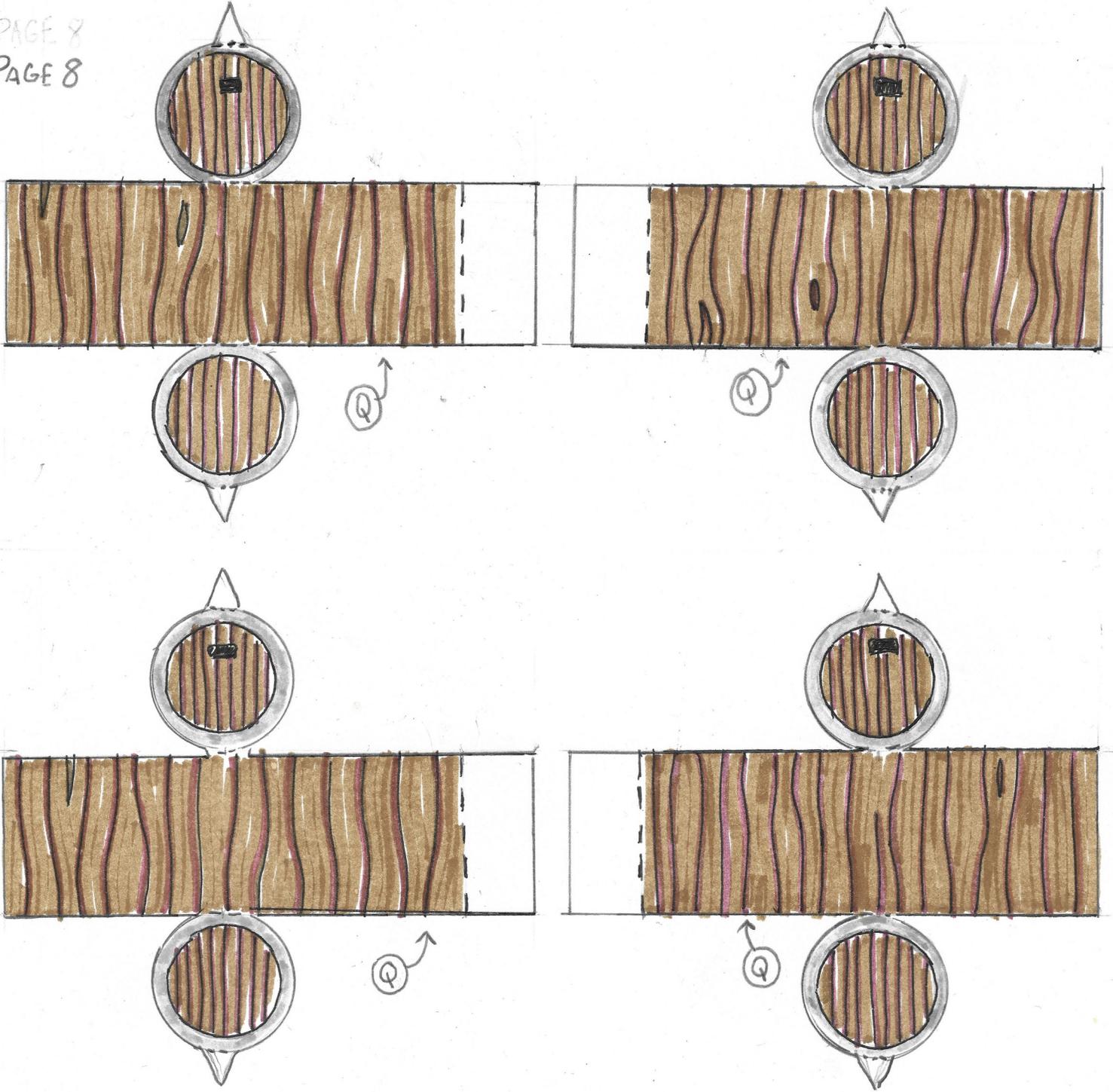




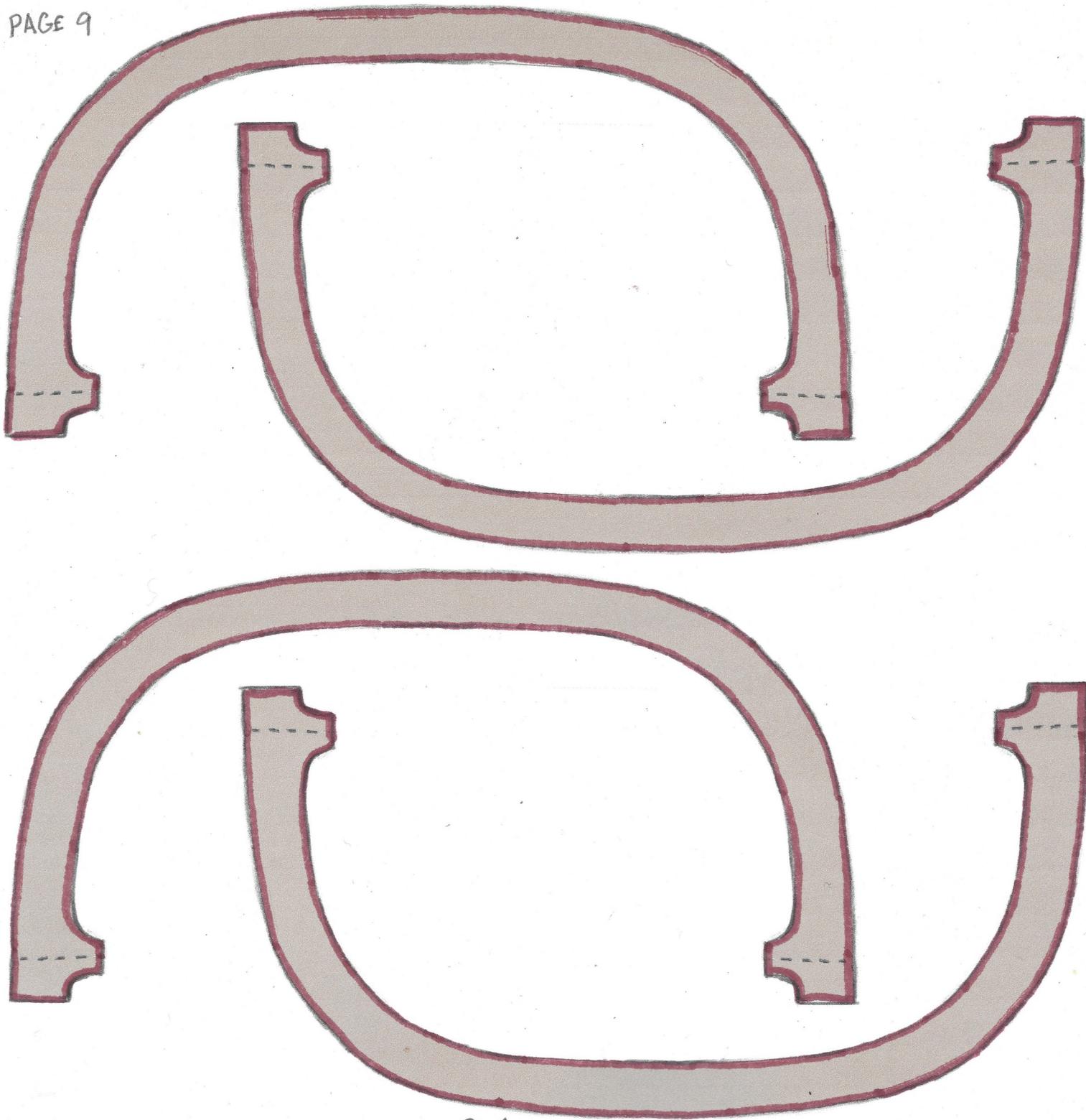


PAGE 7





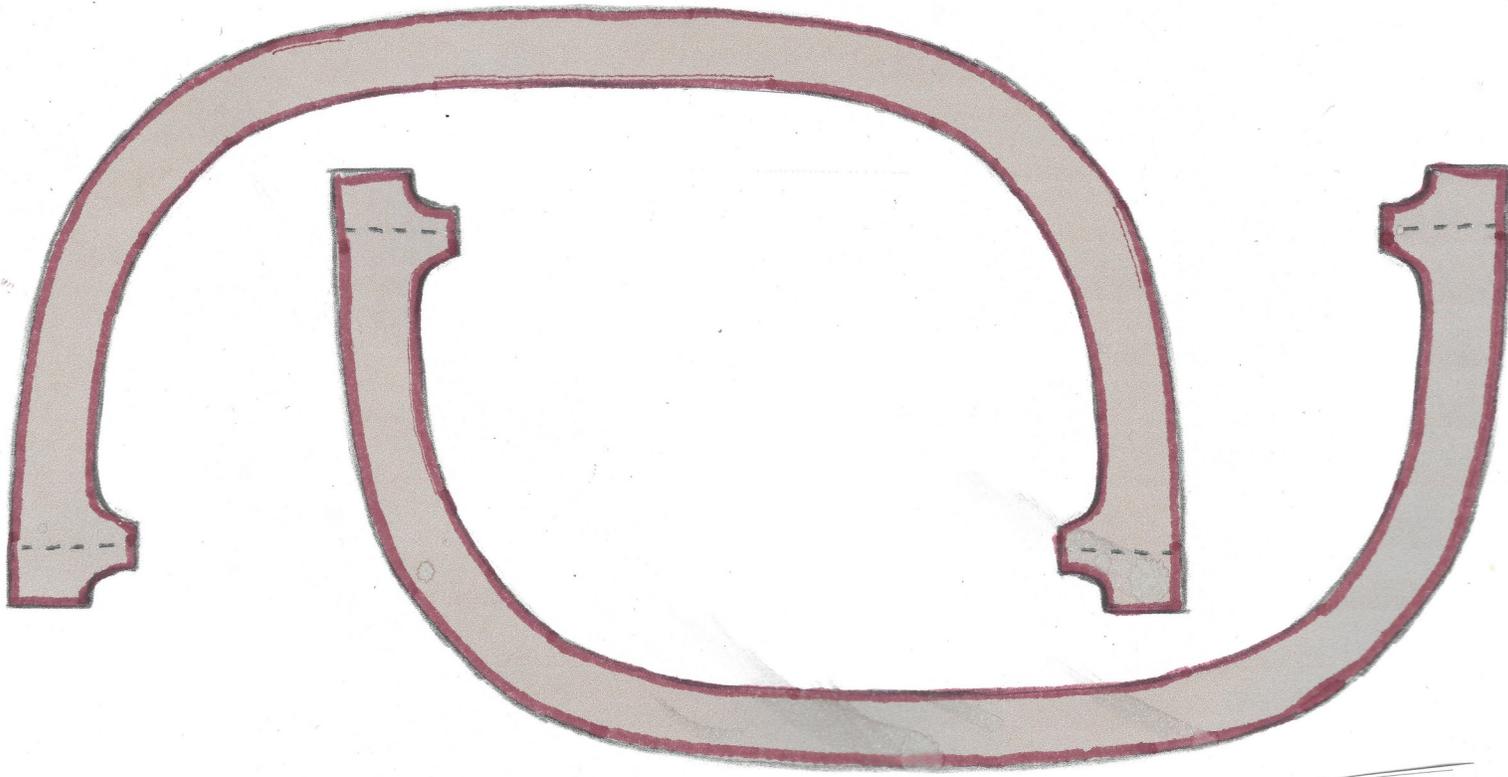
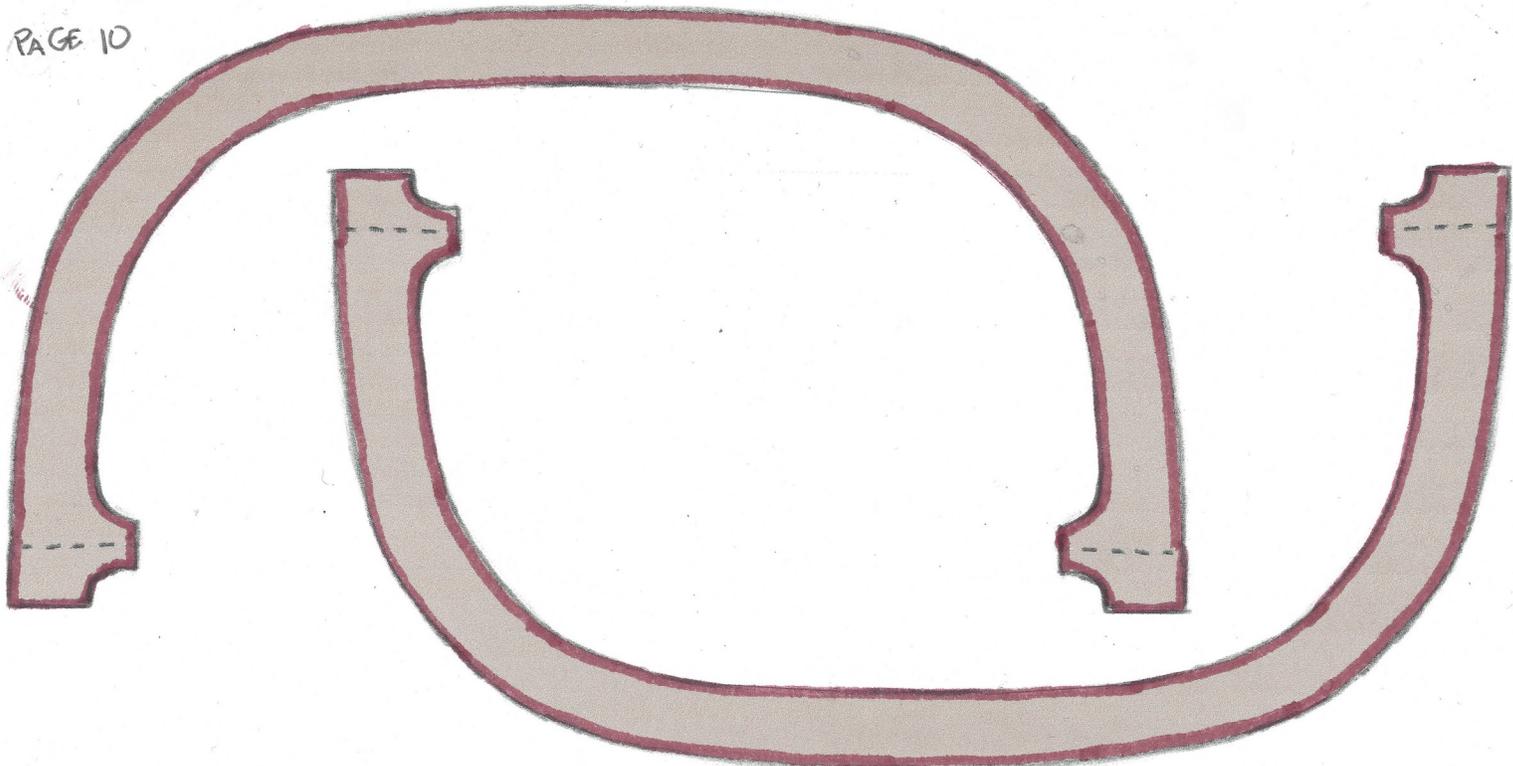
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