

THE BRIDGE

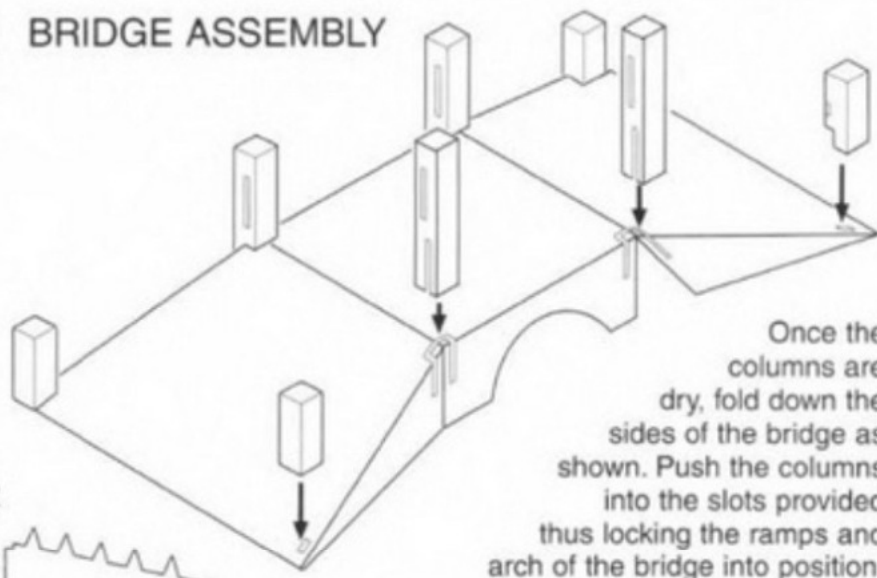
All component parts for the Bridge are numbered 1

A BRIDGE COLUMNS



Bend the column sides and top round and glue into position as shown. Repeat this process for the remaining three larger columns and the four smaller ones. Put them to one side and leave them to dry.

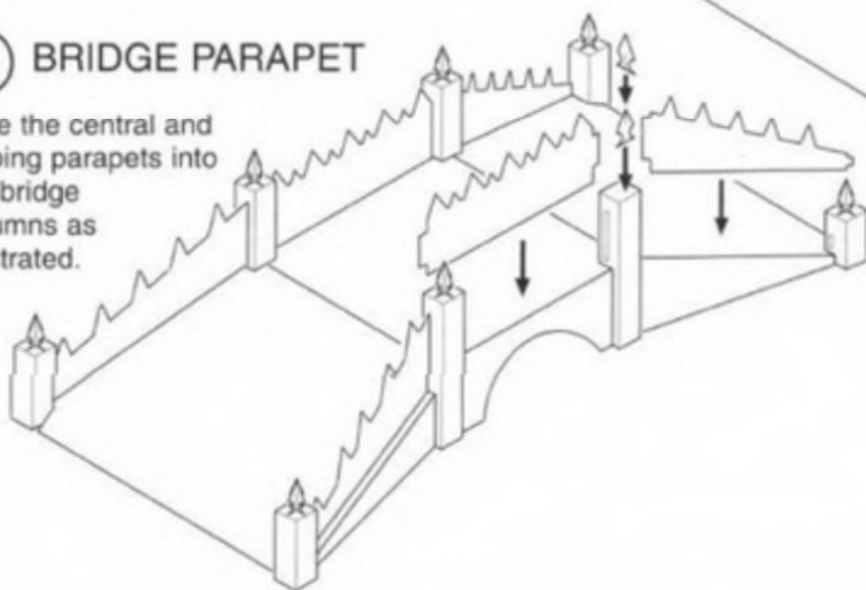
B BRIDGE ASSEMBLY



Once the columns are dry, fold down the sides of the bridge as shown. Push the columns into the slots provided thus locking the ramps and arch of the bridge into position.

C BRIDGE PARAPET

Glue the central and sloping parapets into the bridge columns as illustrated.



DECORATIVE SPIKES

Carefully slot together two sections of the decorative spikes as shown. Repeat this process until you have eight spikes, enough to decorate each column top. Glue these onto the top of the bridge columns as shown in C.

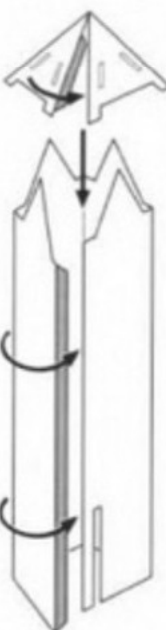


THE TOWER OF WIZARDRY

All component parts for the Tower are numbered 2

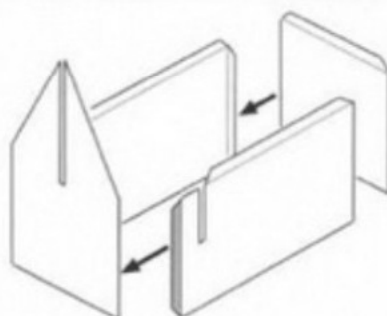
A TOWER SECTION

Fold the tower walls round and glue the side tab into position. Fold the roof section round and glue tab into place. When dry glue the roof onto the tower.



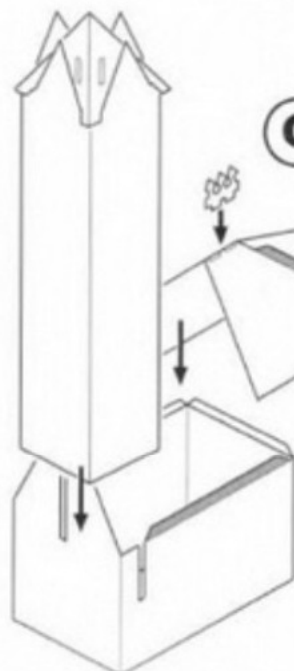
B WALL ASSEMBLY

Glue the side walls to the gable section of the main building as shown. When dry glue the remaining end wall to the side sections.



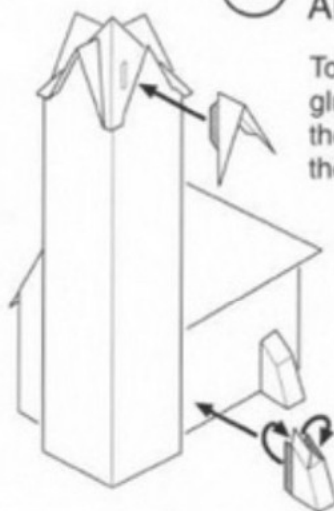
C SPIRE AND ROOF ASSEMBLY

Locate the tower into the slots provided in main building. Bend round the roof and glue the tab into position. When dry, glue the roof onto the main building. Finally glue the roof spikes in slots provided.

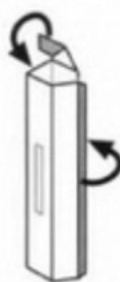


D BUTTRESSES AND GABLE ENDS

To complete the tower, glue the roof gables into the slots provided. Fold the buttresses round as shown and carefully glue the top section as shown. Bend the long tabs inward and glue to the side walls of the main building. Repeat this process for the remaining buttresses.



A MAUSOLEUM COLUMNS

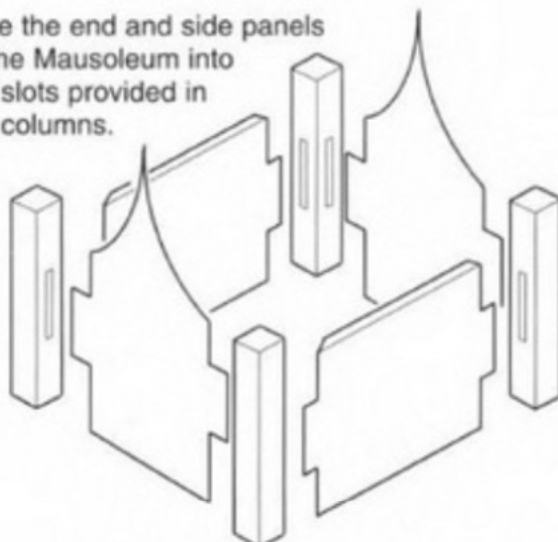


Bend the column sides and top round and glue into position as shown. Repeat this process for

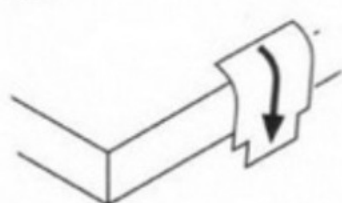
the remaining columns. Once complete set them aside to dry.

B WALL ASSEMBLY

Glue the end and side panels of the Mausoleum into the slots provided in the columns.



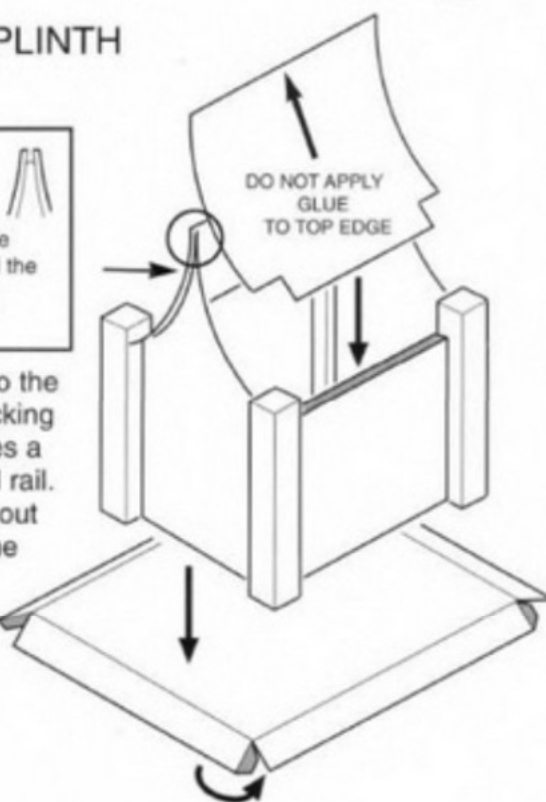
C ROOF SHAPING



Before assembling your Mausoleum roof take the individual roof sections and gently curl them over a table edge or similar square corner. Do this carefully to give a good curve to the card. Ensure that the side with the number on is uppermost.

D ROOF AND PLINTH ASSEMBLY

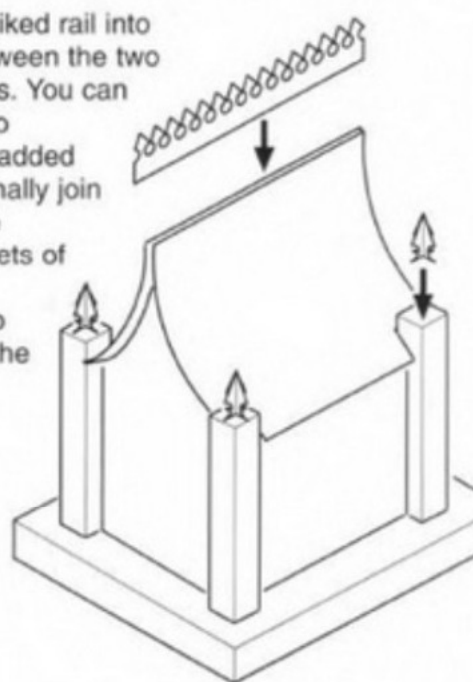
NOTE: When the roof is glued into position correctly there should be approximately 4mm clearance between the roof section and the top of the Mausoleum gable. See diagram.



Carefully glue the roof to the Mausoleum, without sticking the top edge. This leaves a small gap for the spiked rail. Check also that the cut out corners are flush with the columns. Glue the plinth together using the tabs provided. Finally, when dry glue the completed Mausoleum to the centre of the plinth.

E MAUSOLEUM ASSEMBLY

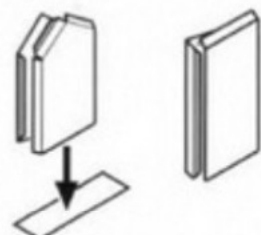
Slide the spiked rail into the gap between the two roof sections. You can glue this into position for added strength. Finally join together the remaining sets of spikes and glue them to the tops of the columns.



GRAVESTONES AND HERO'S TOMB

 Gravestones are numbered **4** Hero's Tomb **4.1**

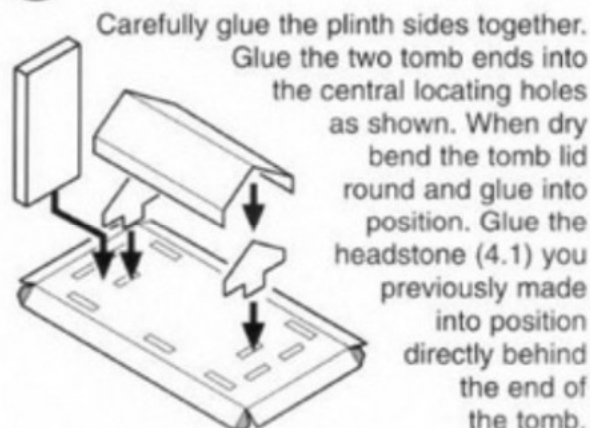
A GRAVESTONE ASSEMBLY



Fold round the sides and tops of the graves and glue into position. Repeat this process for the remaining two

gravestones and the larger rectangular gravestone 4.1. The three smaller gravestones can be glued to the small rectangular piece of card for extra stability.

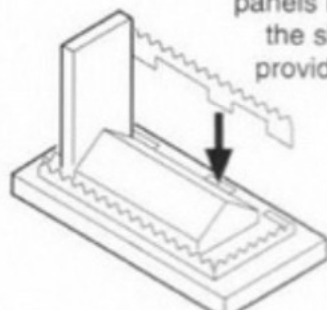
B HERO'S TOMB ASSEMBLY

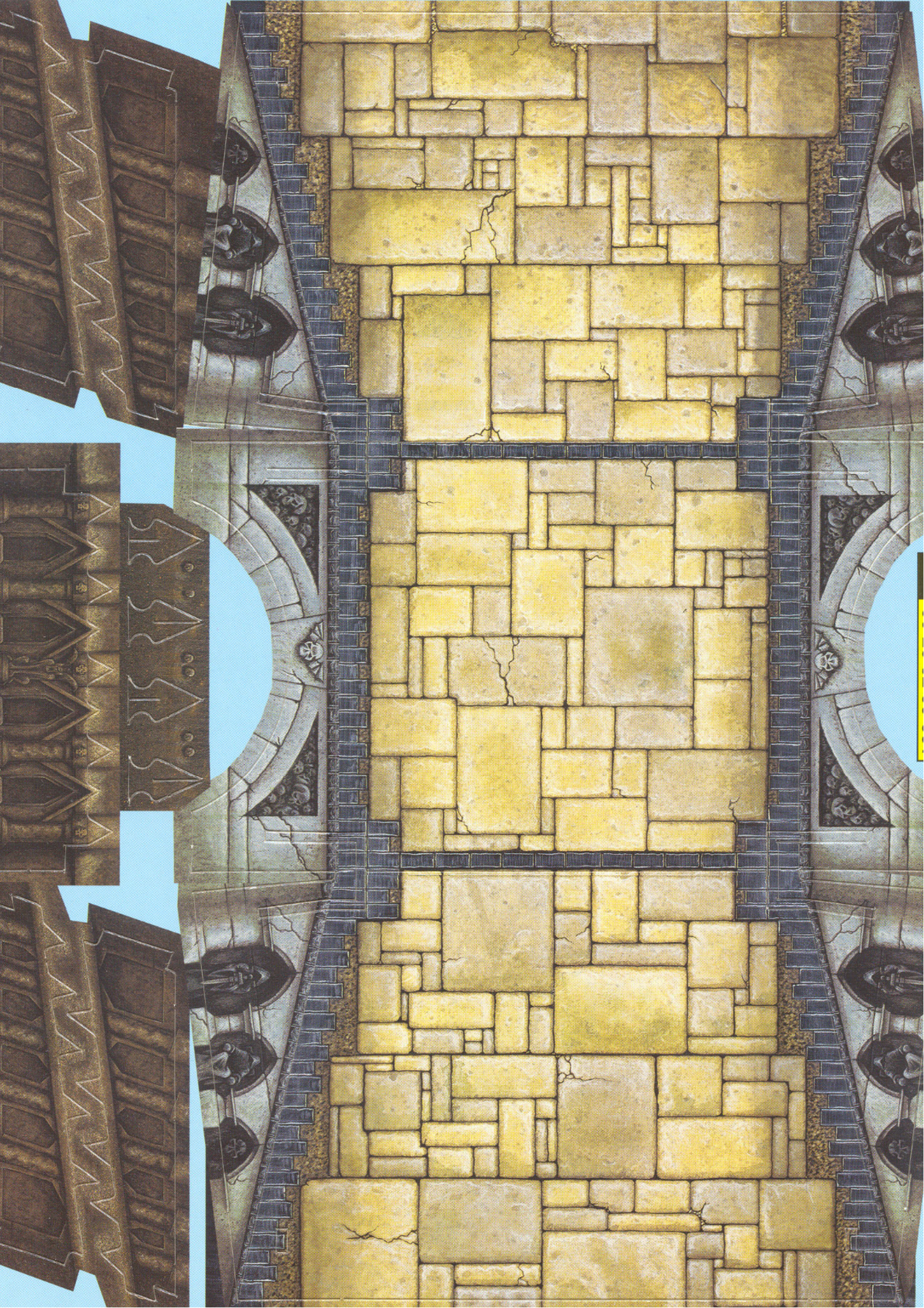


Carefully glue the plinth sides together. Glue the two tomb ends into the central locating holes as shown. When dry bend the tomb lid round and glue into position. Glue the headstone (4.1) you previously made into position directly behind the end of the tomb.

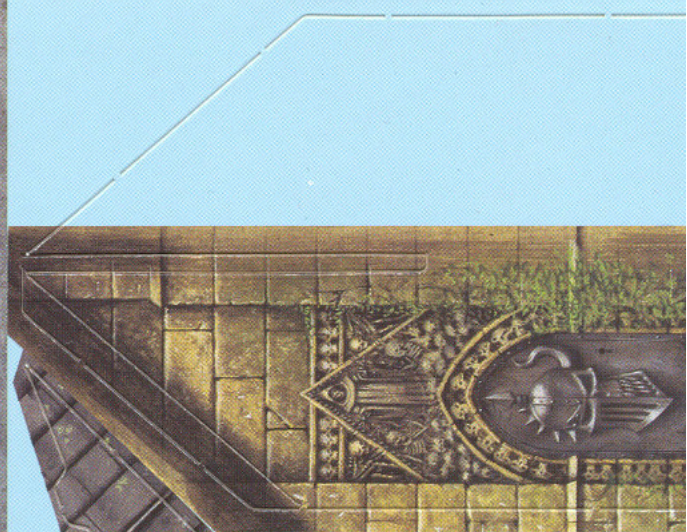
C HERO'S TOMB

Finally when all the glued sections are dry, glue the decorative side and end panels into the slots provided

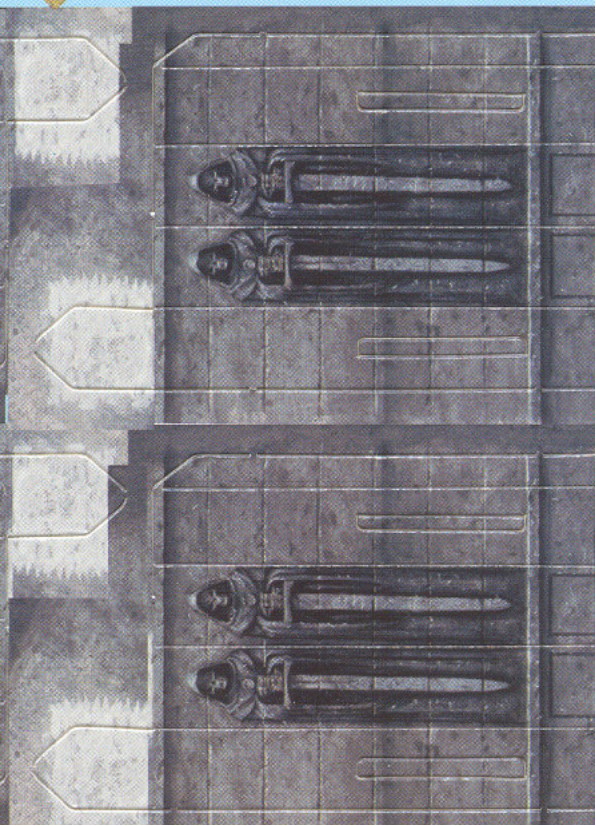
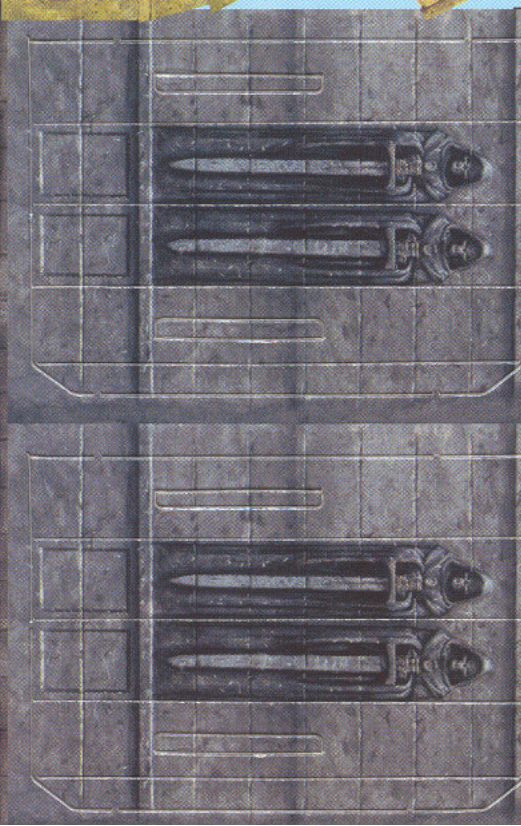
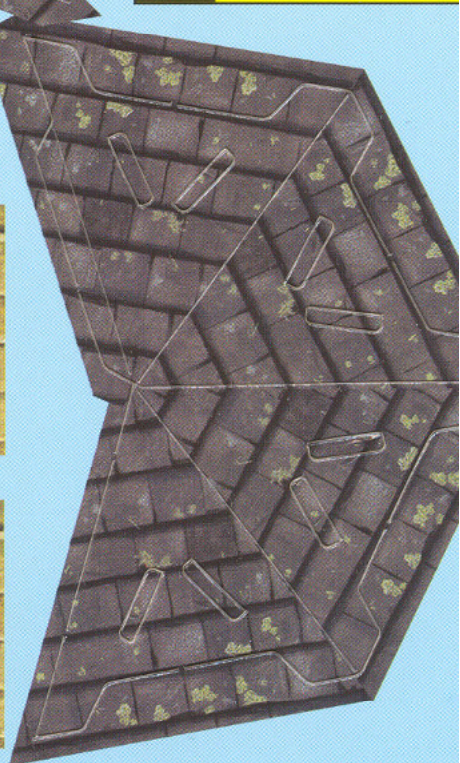
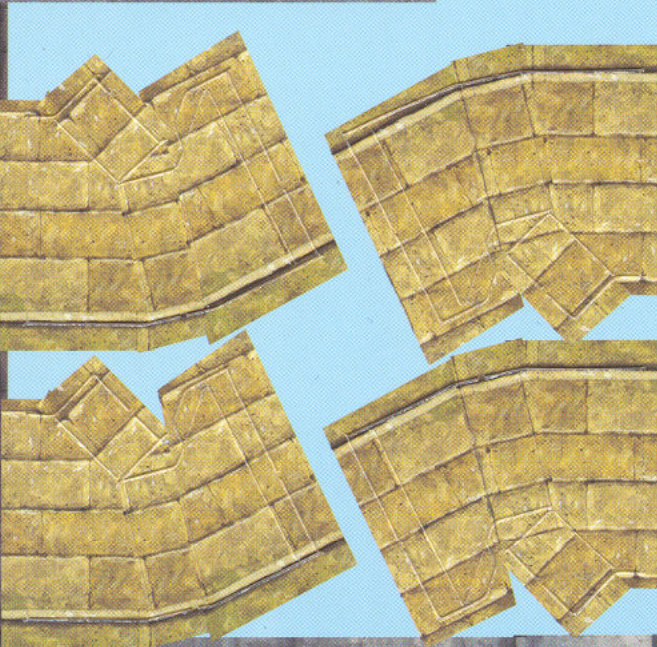








2/6 CIRCLE OF BLOOD
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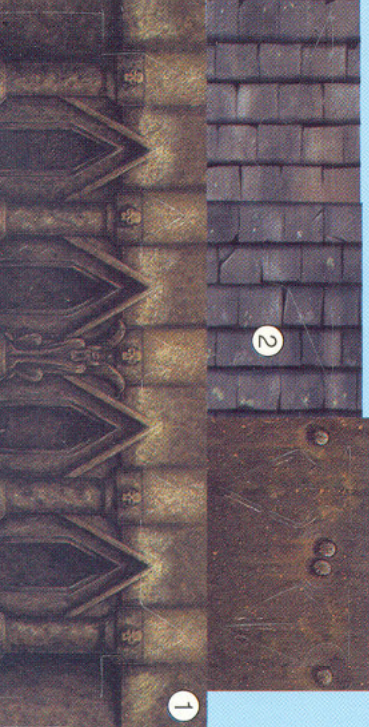






3/6 CIRCLE OF BLOOD
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4.1

4.1

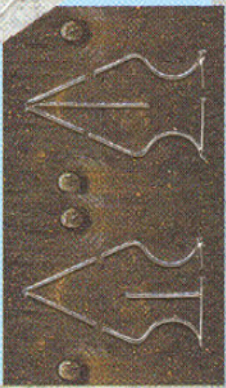
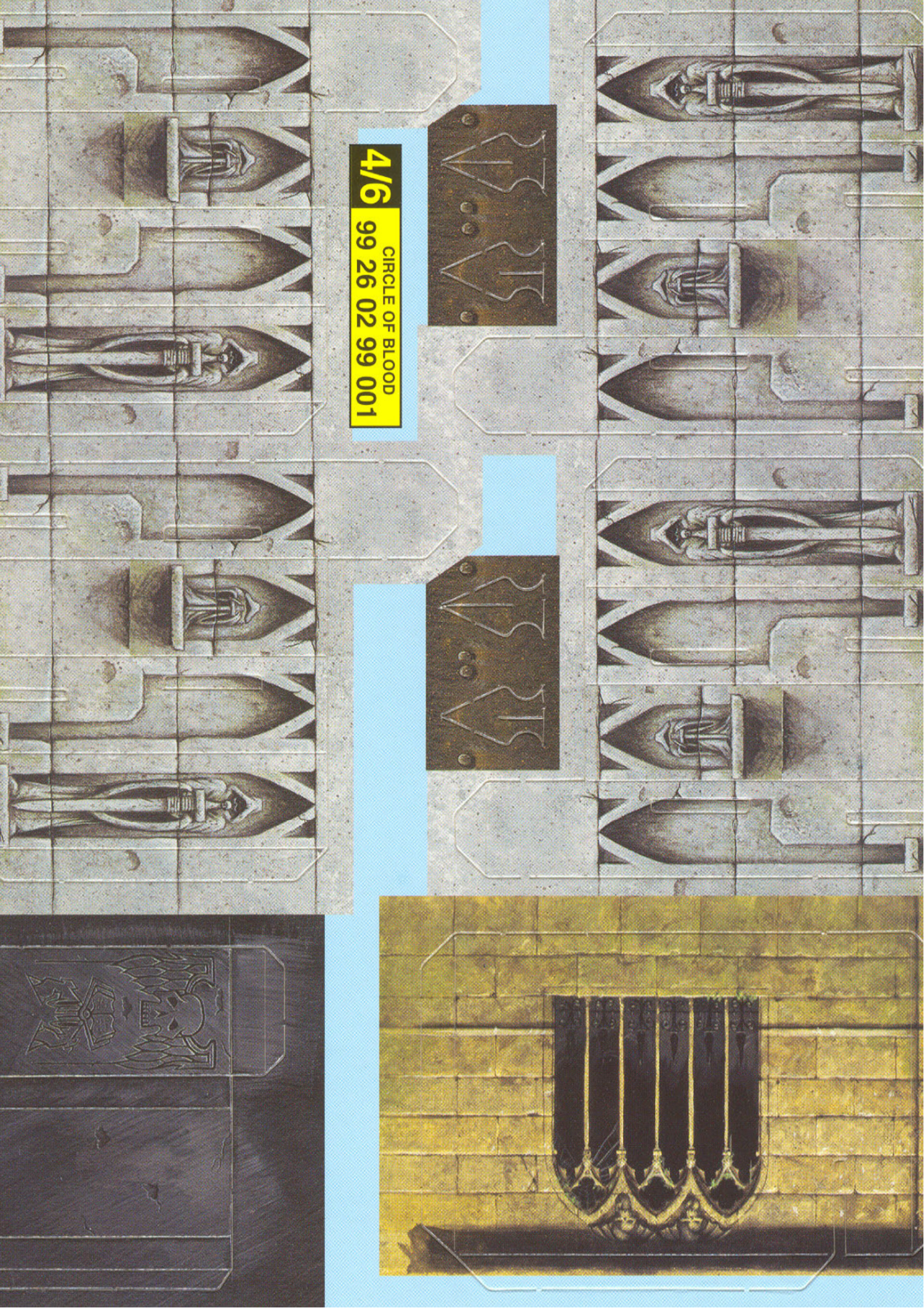
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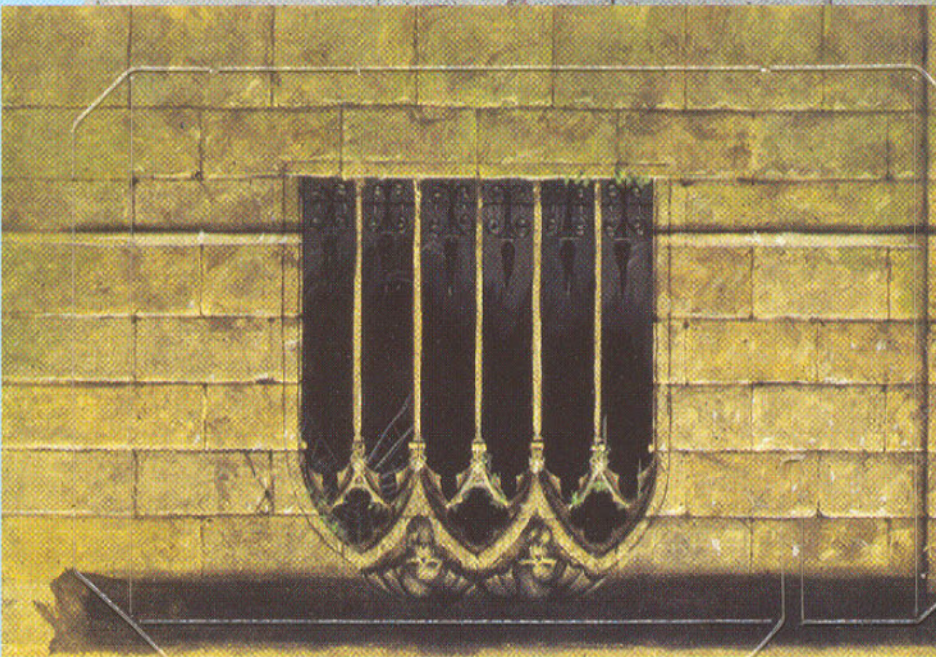
4

1





4/6 CIRCLE OF BLOOD
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4.1

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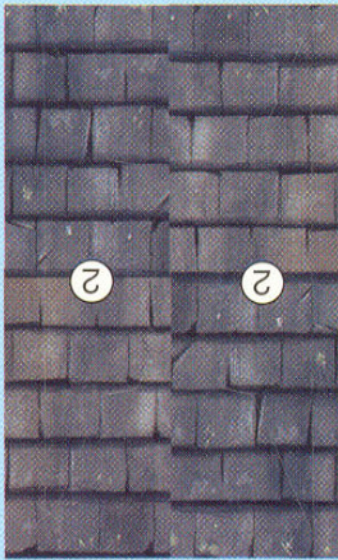
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4.1

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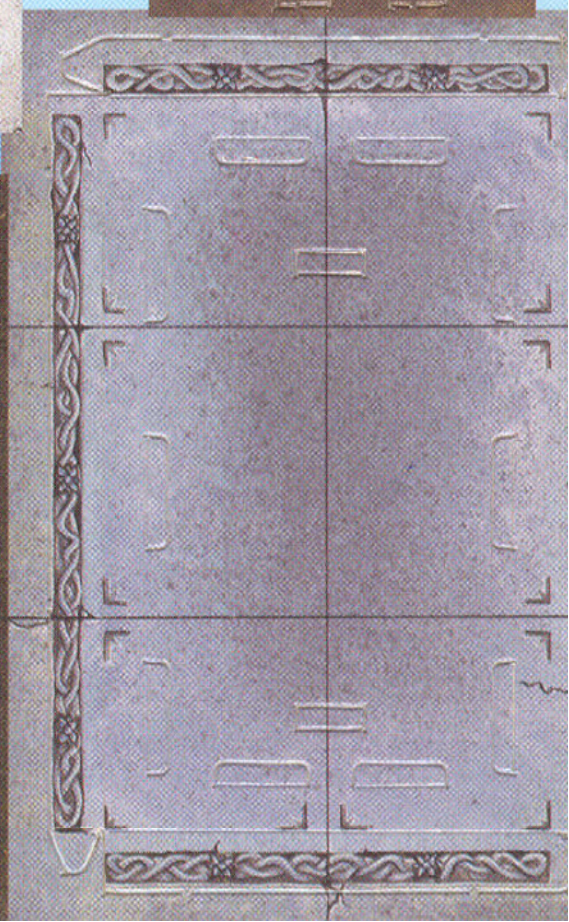
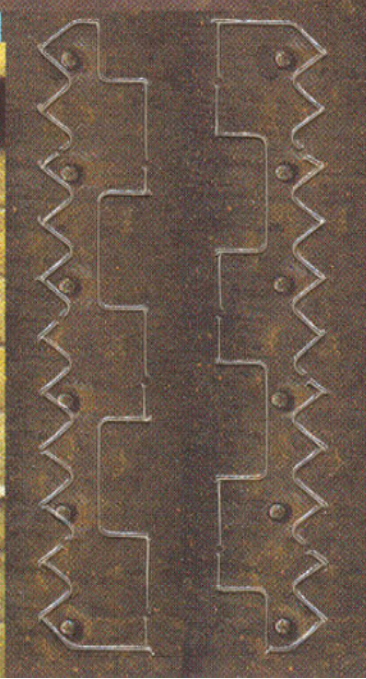
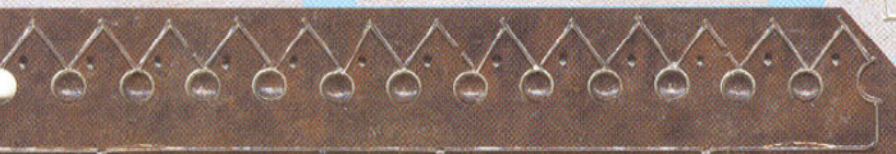
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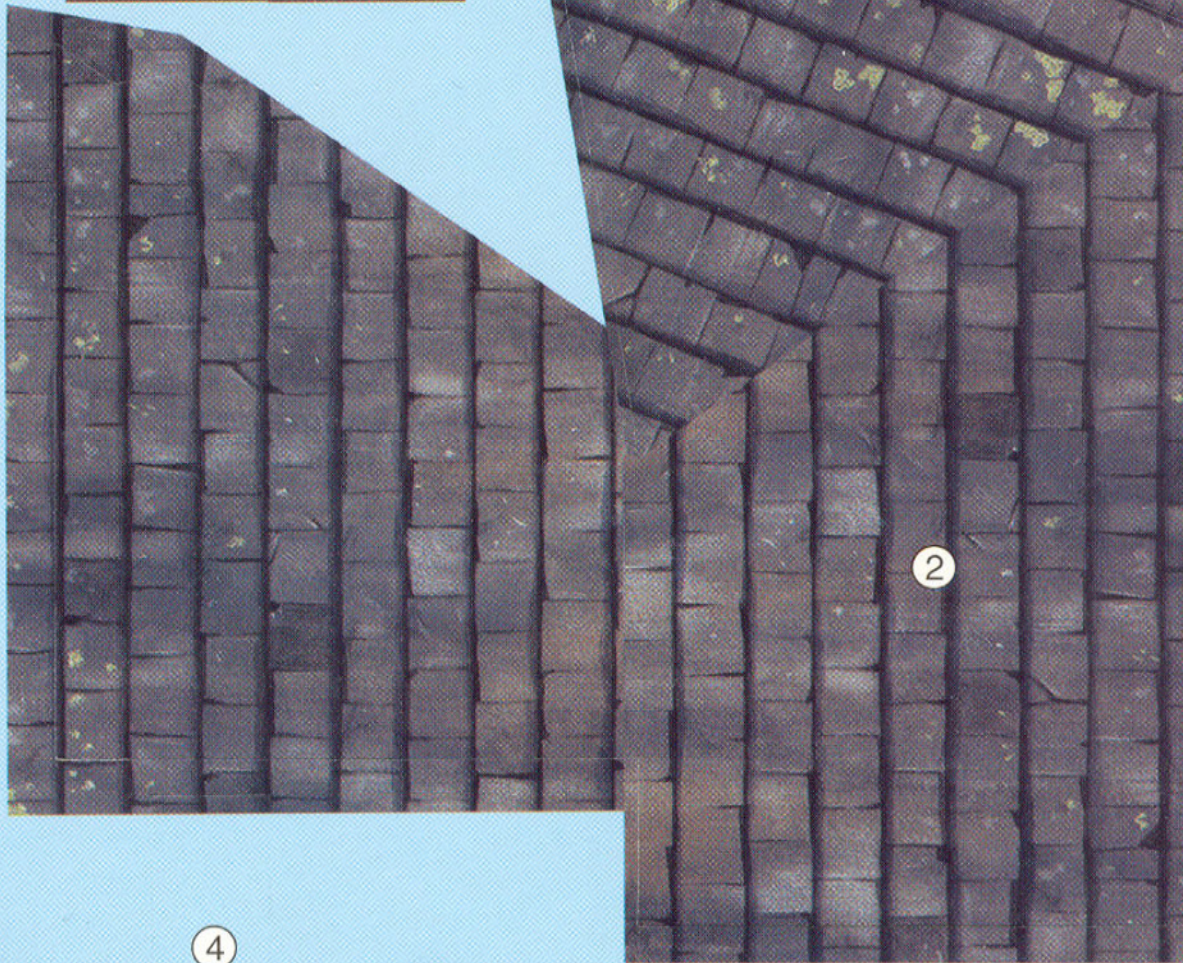
CIRCLE OF BLOOD
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4.1



4



2



2

4

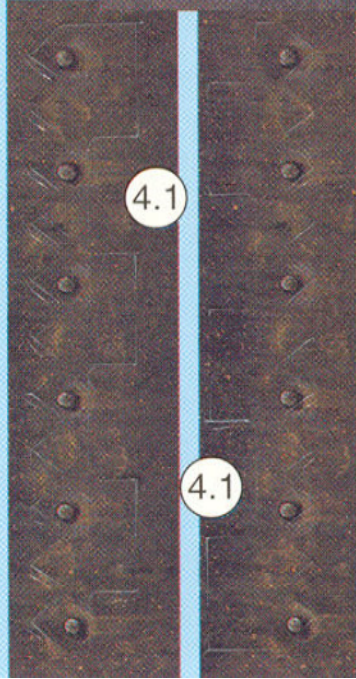
4

4

3



4.1



4.1

4.1

2