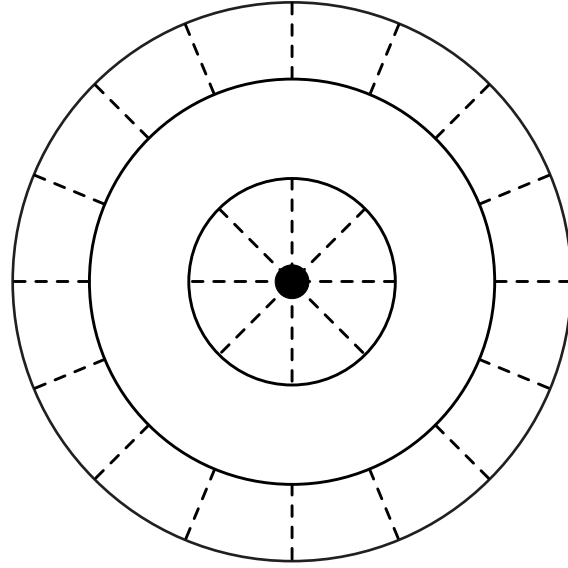
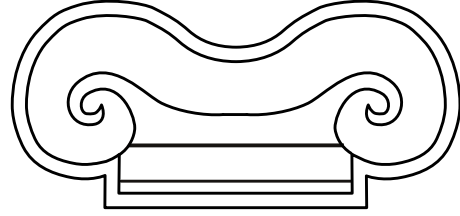
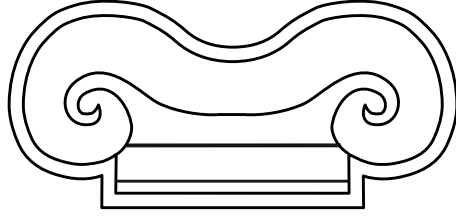
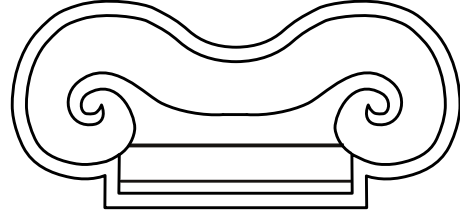
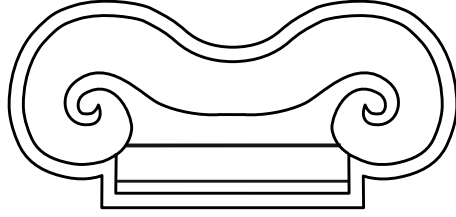


GLUE



Create a Column



Follow these easy steps to make your very own Classical Ionic Column.

You will need:

Scissors

Glue (a glue stick may be easiest to use)

A printed copy of this sheet

1. Cut the entire sheet of paper in two by cutting along the dotted line.
2. Put the piece of paper with the capital and base drawings to one side.
3. Take the smaller piece of paper and roll it into a tube lengthways.
4. Put glue along the edge of the paper where shown and stick the sides of your tube together. You now have a shaft for your column.
5. Carefully cut out the circle on the other sheet of paper.
6. Use the point of your scissors to poke a hole through the black dot in the centre of the circle. Mind your fingers when you do this!
7. Once you have made a hole cut along the eight dotted lines to the edge of the small circle.
8. You will now have eight triangular shaped flaps in the centre of your circle. Fold each flap out, towards you so that it stands up.
9. Now cut along all sixteen dotted lines around the outside edge of the circle.
10. You will have sixteen square shaped flaps around the edge of the circle. Fold each flap under (away from you) so that they stand up in the opposite direction to the triangular flaps.
11. You now have a base for your column. To attach it to the shaft put a small amount of glue on each of the triangular shaped flaps and stick them to the inside of one end of the tube.
12. Now cut out the four capitals on the sheet.
13. Place a small amount of glue on the back of each one (in the centre is best) and attach them to the top of your column. (You might find it easier to place the first two on opposite sides of the column, placing the second two in the gaps.).

Well done! You have made your very own classical column.