

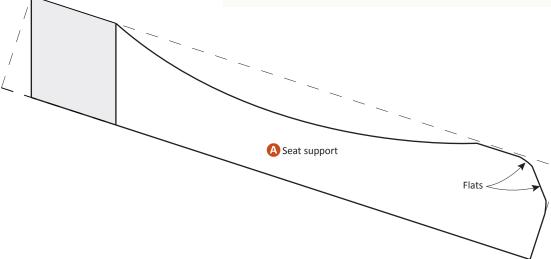
Seat and Seat Back Support For full-sized pattern, enlarge by 400% Paper patterns like those shown here save valuable shop time Back of the sizes of the seat and back support supports, crest rail, and arms, B parts in reduced form. (The bracket is full sized.) To convert the reduced patterns to full size, you can go one of three ways: • If you have access to a copy machine, copy the curved portions of the pattern, such as the back end of the arm, to 200%. Place this enlarged pattern on the copy machine and copy it again at 200%. The resulting pattern will be enlarged by 400%, just what you need. For long curves, such as the seat support, make sequential copies and tape them together. The total pattern length must equal the finished length of the part.

## How to enlarge and apply paper patterns

when building a project. Because we include the patterns for these

- Take the pattern pages shown here to a local service that prints architectural blueprints and have them make you printed copies enlarged to 400%. This is your most expensive option.
- Go to WoodcraftMagazine. com/magpatterns to download the full-sized patterns. These will print in tiles which you will need to tape together.

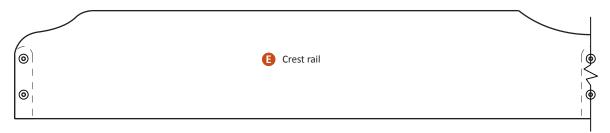
Regardless of your printing choice, cut the full-sized patterns to shape and sprayadhere them to the respective project parts that you have cut to the finished lengths and widths in the Cut List. Using a bandsaw or jigsaw, cut the parts to final shape, just outside the cutlines. Finish-sand to the lines to remove saw marks. Then round over only those edges indicated in the Figures.





## Crest Rail

For full-sized pattern, enlarge by 400%



## Arm

For full-sized pattern, enlarge by 400%



## **Bracket**

Full-sized pattern

