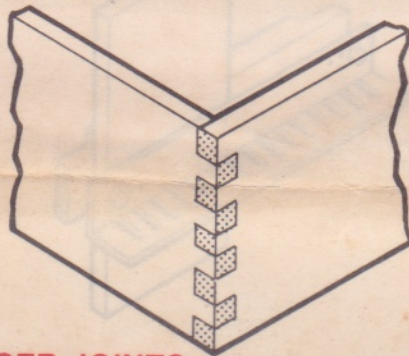


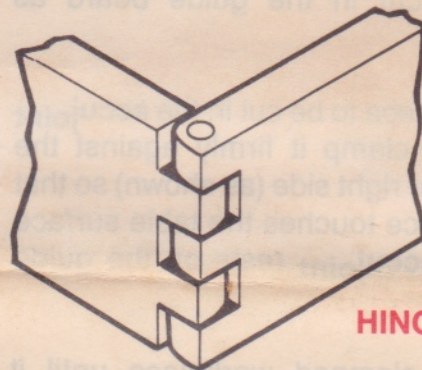
Some tips on making perfect finger joints:

1. Cut the drawer side and end pieces to the finished lengths + $1/16"$.
2. Make the width of the pieces equal to a multiple of the finger width you have chosen.
3. Pencil mark the top side of each piece and place this edge against the **accujoint** screw.
4. Secure the side against the screw and cut the finger joints.
5. Mount the end pieces indexed one finger width away from the screw by inserting a $1/8"$ drill bit through the appropriate hole (Shown by the exposed hole in the template).
6. If the pieces are too tight when put together, re-mount one set (ends or sides) and insert a piece of paper between the screw (or drill bit) and the work piece. Re-cut the piece and the saw will shave only this paper width off of each finger. (.003-.005" thickness).

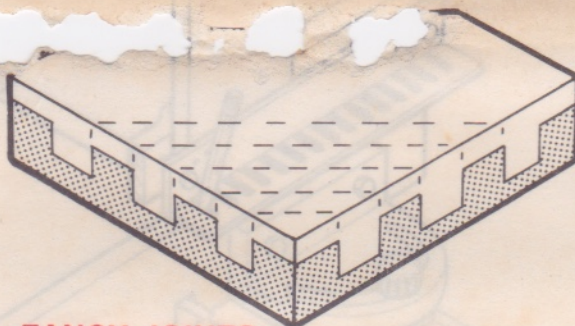
accujoint uses



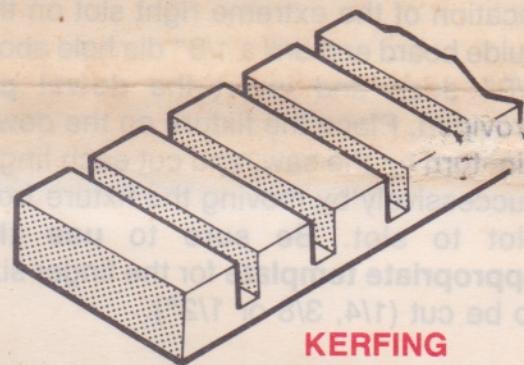
FINGER JOINTS



HINGES



FANCY JOINTS



KERFING

Morse Design, Inc.
P.O. Box 195
Boston, MA 02123

Cost of replacement parts: Plastic part = \$10.00, Metal part = \$14.00.
Other parts may be purchased from you local hardware store.