

WOODWORKER'S JOURNAL

"America's leading woodworking authority"™

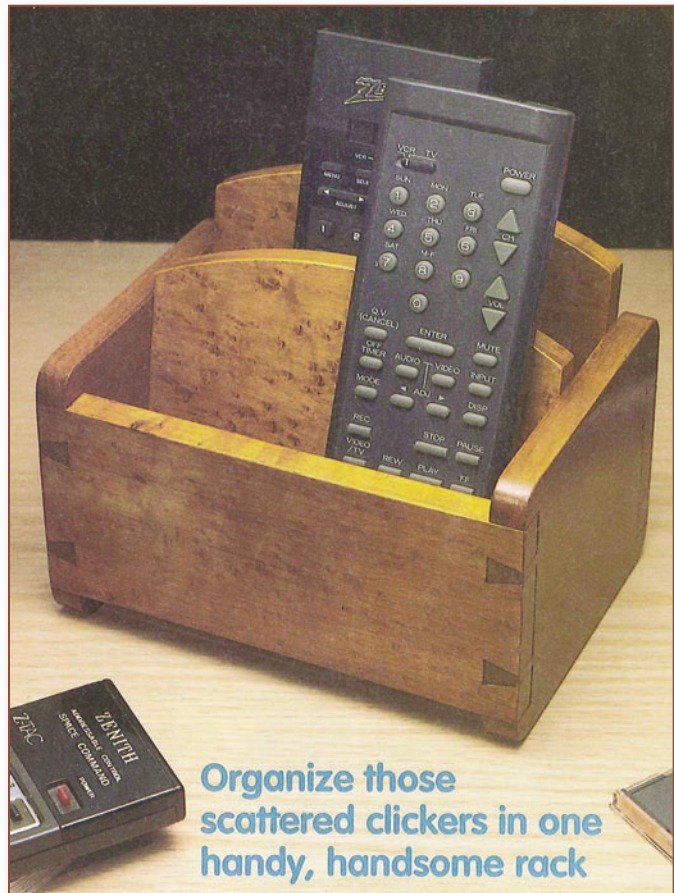
Classic Project



In this plan you'll find:

- Step-by-step construction instruction.
- A complete bill of materials.
- Construction drawings and related photos.
- Tips to help you complete the project and become a better woodworker.

Audio/Video Remote Rack



Organize those scattered clickers in one handy, handsome rack

Published in *Woodworker's Journal* July/August 1992



To download these plans, you will need **Adobe Reader** installed on your computer. If you want to get a free copy, visit: <http://adobe.com/reader>.

Having trouble downloading the plans?

Right click on the download link and select "Save Target As..." or "Save Link As..." (depending on the web browser you are using) to download to your local drive.

Copyright *Woodworker's Journal* © 2011
This pattern is copyrighted by *Woodworker's Journal*.
Purchasers of this plan may make three copies for personal use in the shop. The pattern itself, however, is the property of *Woodworker's Journal* and is not to be reproduced for distribution or resale. Doing so, including via any electronic methods, is a violation of copyright law.

www.woodworkersjournal.com

\$1.00

WJC128

As we add more electronic components to our homes, we seem to add a corresponding number of remote control devices. Most TV's now come with them, so do many of the VCR and CD units.

But as more remote controls are collected, it becomes a challenge to keep tabs on each one. We think this project will help. It holds several "remotes" and even a copy of the latest issue of *TV Guide*. Our rack sits on a table, but it can easily be wall mounted should you fear misplacing the entire rack.

We used bird's-eye maple for all parts, although most any wood can be used. The dovetails are a nice detail, and they help make a project like this look a bit special.

You'll need 1/2 in. thick stock for all parts. Cut the front and back (A) and the ends (B) to the dimensions shown in the Bill Of Materials. Lay out and cut the dovetails, then use the router table with a 1/4 in. straight bit to cut the 1/4 in. wide by

Audio/Video Remote Rack

1/8 in. deep groove in each end. The four corners on each end are rounded to a 3/8 in. radius with a file or disk sander.

The bottom (C) is made from 4 in. wide stock. Cut it to at least 12 in. long, then cut the two 1/2 in. wide grooves using the table saw with a dado head set at a 10 degree angle. The 12 in. length makes for safer dado head cuts. After cutting the grooves, switch to a regular saw blade and crosscut the stock to its final length of 6 1/4 in. long. Use the router table to cut the tenons on each end.

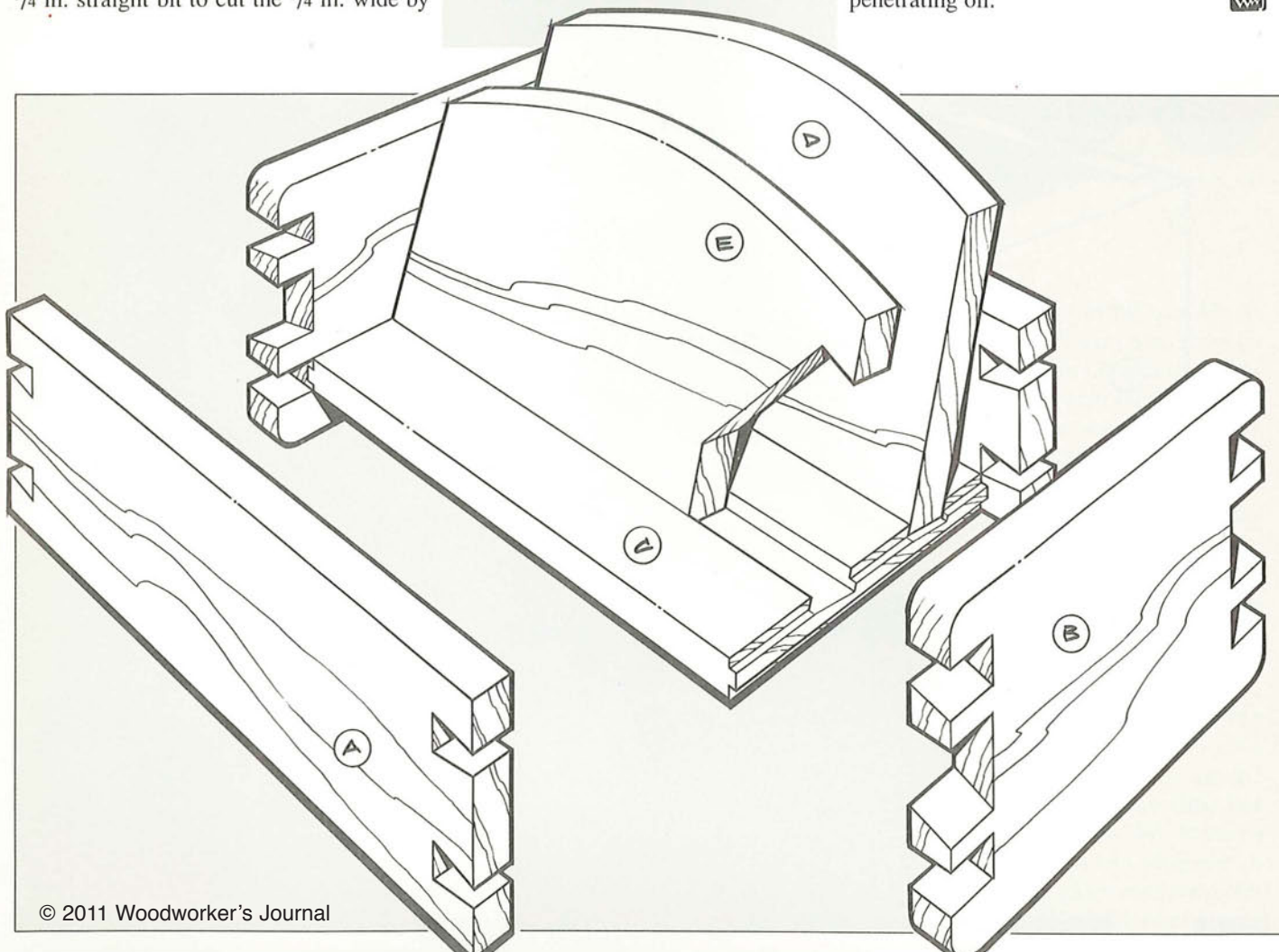
Cut the wide divider (D) and narrow divider (E) to size and round the top edges. Final sand all the parts, then glue the dividers to the bottom before adding the front, back and sides. Clamp securely and set aside to dry.

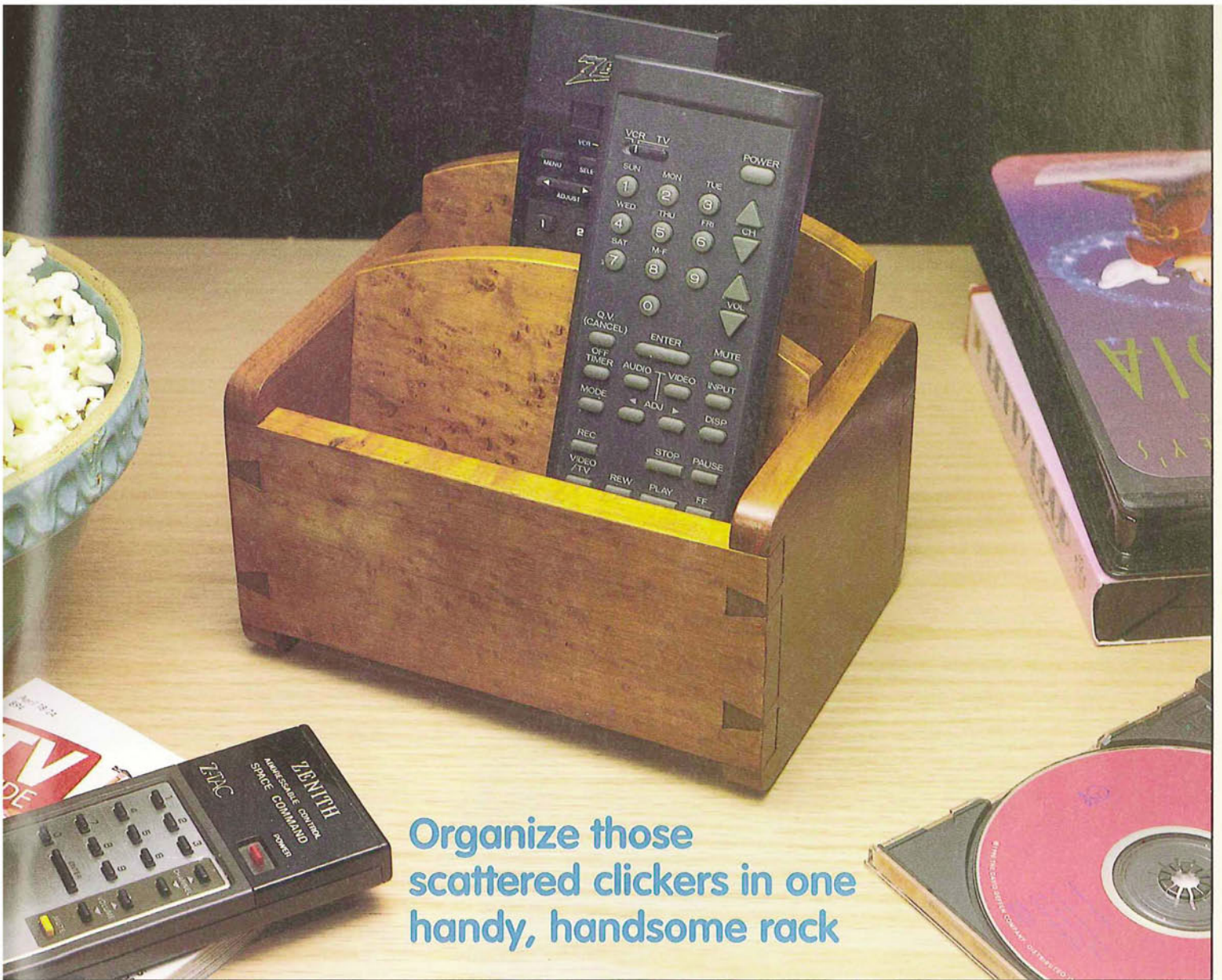
For a finish we applied two coats of Minwax's Colonial Maple Wood Finish followed by a couple of coats of good penetrating oil.

Bill of Materials (all dimensions actual)

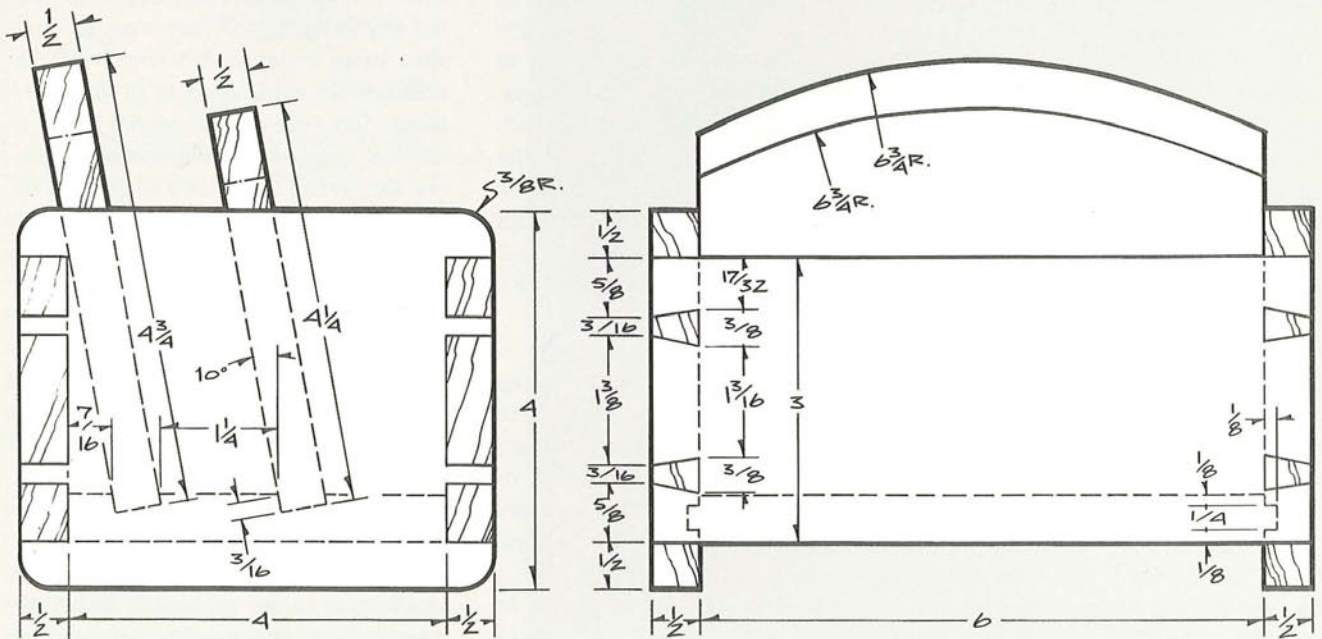
| Part | Description | Size | No. Req'd. |
|------|----------------|------------------|------------|
| A | Front/Back | 1/2 x 3 x 7 | 2 |
| B | End | 1/2 x 4 x 5 | 2 |
| C | Bottom | 1/2 x 4 x 6 1/4* | 1 |
| D | Wide Divider | 1/2 x 4 3/4 x 6 | 1 |
| E | Narrow Divider | 1/2 x 4 1/4 x 6 | 1 |

* Length includes tenons





Organize those scattered clickers in one handy, handsome rack



WOODWORKER'S WJOURNAL

Thank you for purchasing this *Woodworker's Journal* Classic Project plan.

Woodworker's Journal Classic Projects are scans of much-loved woodworking plans from our library of back issues. Please note that specific products and sources cited in a plan when it originally appeared may no longer be available.

If you experience any problems with this plan, please contact: info@woodworkersjournal.com

or

Attn: Classic Projects
Woodworker's Journal
4365 Willow Drive
Medina, MN 55340

Thank you again for your purchase, and happy woodworking!

Matt Becker
Internet Production Coordinator