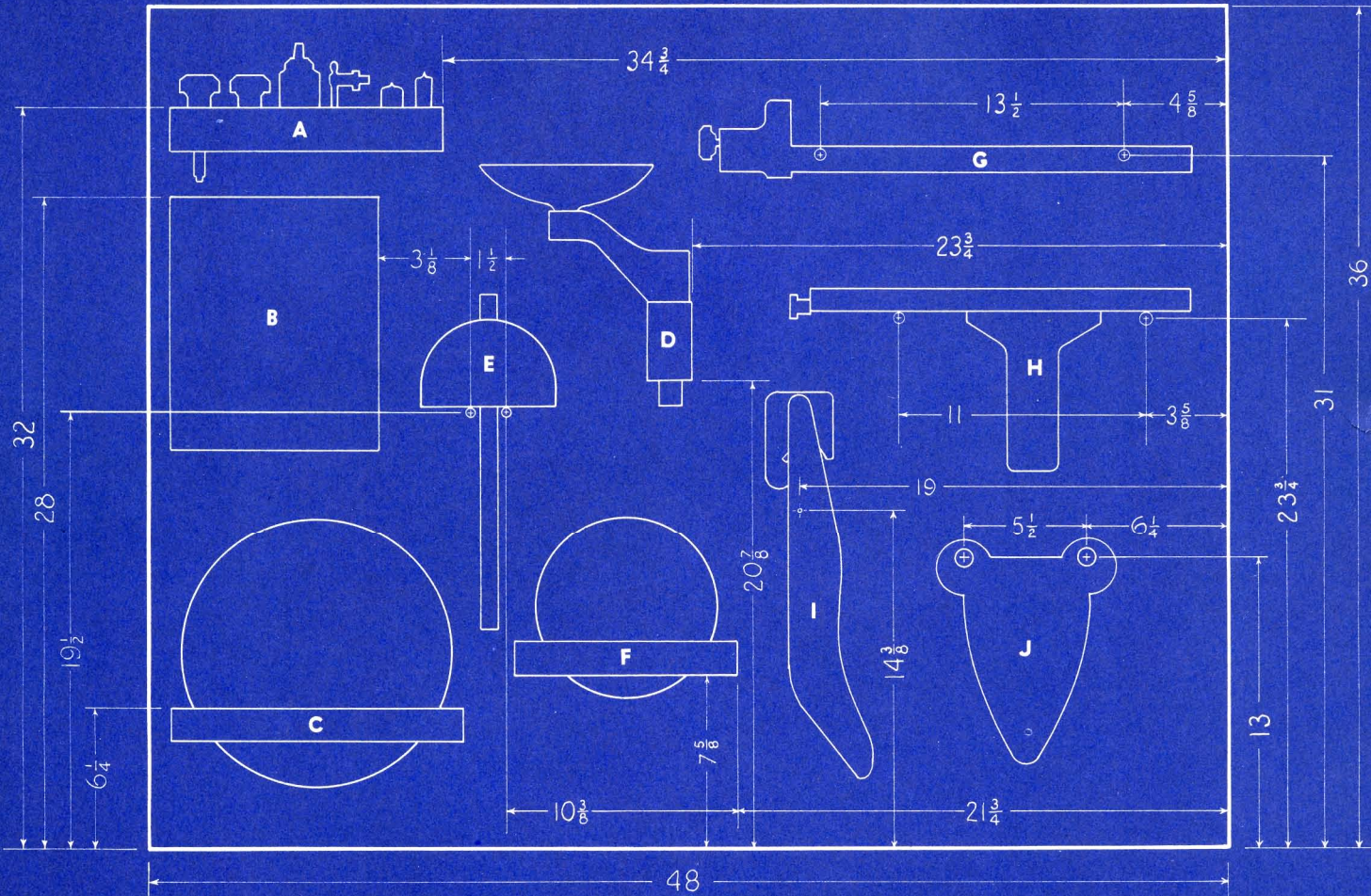
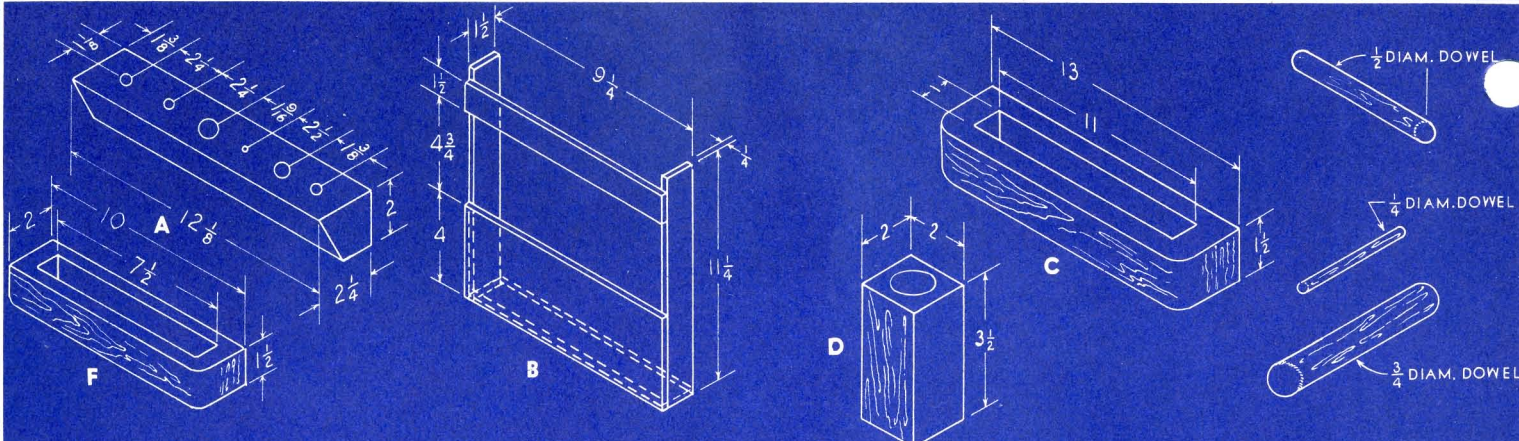


SUGGESTED RACK FOR SHOPSMITH ATTACHMENTS



MATERIALS REQUIRED

1 - PANEL—One piece of plywood $\frac{1}{2}$ " thick x 36" wide
x 48" long.

2 - ALTERNATE—5 pieces of lumber, cut to lengths of 48".

Boards, when placed together, may be secured with 3 strips mounted on back side.

3. DOWEL PINS— $\frac{1}{4}$ ", $\frac{1}{2}$ " & $\frac{3}{4}$ " dia. dowels needed.
Holes for dowels to be drilled to a depth of $\frac{1}{2}$ ".
Apply glue and insert dowels.

DESCRIPTION AND MOUNTING

VIEW A—Rack for holding knobs, chuck, chuck key, drive center and cup center.

- Holes for knobs to be drilled thru using a $9/16''$ dia. drill.
- Hole for chuck $1\frac{3}{8}''$ dia. x $\frac{1}{2}''$ deep.
- Hole for chuck key $\frac{1}{4}''$ dia. x $1''$ deep.
- Hole for drive center $1''$ dia. x $\frac{3}{4}''$ deep.
- Hole for cup center $\frac{5}{8}''$ dia. x $\frac{1}{2}''$ deep.

Secure rack with glue and screws from back side.

VIEW B—Rack for holding owner's guide. To be made from 1/4" plywood or another suitable 1/4" material.

VIEW C—Rack for holding sanding disc. Secure with glue and screws from back side of board.

VIEW D—Rack for holding tool rest. Hole to be drilled thru using a 11/8" dia. drill. Secure with glue and screws from back side.

VIEW E—Miter gage mounting. Use two dowels $\frac{1}{2}$ " dia. x $2\frac{3}{8}$ " long.

VIEW F—Saw blade mounting. Secure with glue and screws from back side.

VIEW G—Rip fence. Use two dowels $\frac{1}{2}$ " dia. x $3\frac{1}{2}$ " long.

VIEW H—Table extension. Use two dowels $\frac{1}{2}$ " dia x $4\frac{3}{4}$ " long.

VIEW 1—Saw guard. Use one dowel $\frac{1}{4}$ " dia. x $2\frac{1}{4}$ " long.

VIEW J—Tail stock. Use two dowels $\frac{3}{4}$ " dia. x $2\frac{1}{4}$ " long.