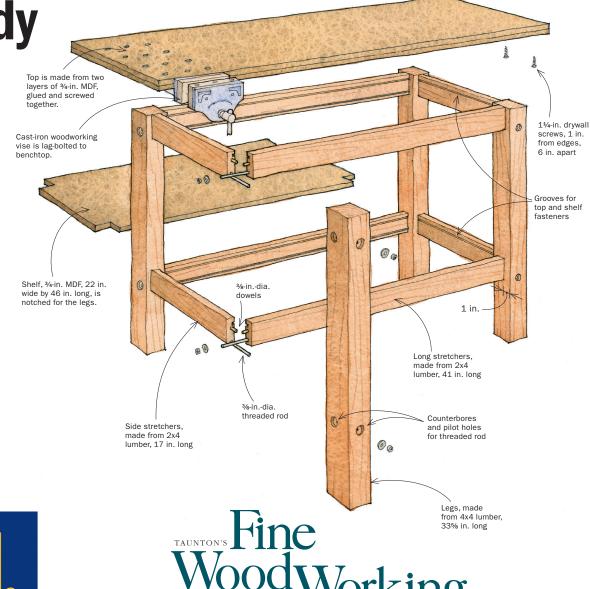
Simple, Sturdy Workbench

This workbench is easy and inexpensive to build, yet sturdy and versatile enough for any woodworker. The base is construction lumber (4x4s and 2x4s), joined simply with long bolts and short dowels. The top is two layers of MDF (medium-density fiberboard), cut from a single sheet, with enough left over to make a handy shelf. The only tools needed to make this bench are a drill/driver, a circular saw, and a hand-held router or a router table. There is room at one end for a small cast-iron woodworking vise, which is an essential tool in any woodworking shop. The vise is fitted with non-marring wooden jaws, and the jaws and benchtop receive dog holes, sized to fit a variety of bench accesories. Scale drawings, a detailed parts list and SketchUp drawing are included in the plans.

24 in. deep by 62 in. wide by 35-1/8 in. tall





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Fine Wood Working

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By Asa Christiana Drawings by David Richards

