Leopold Bench

Submitted by Julie Niemerg and used in cooperation with the University of Illinois at Urbana-Champaign.

The materials that appear in this document may be freely reproduced for educational/training activities. There is no requirement to obtain special permission for such uses. We do, however, ask that the following statement appear on all reproductions:

LEOPOLD BENCH, by JULIE NIEMERG

Materials produced for classroom use in conjunction with permission from the University of Illinois Agricultural Education Program.

This permission statement is limited to the reproduction of material for educational/training events. Systematic or large-scale reproduction or distribution (more than one hundred copies per year)—or inclusion of items in publications for sale—may be done only with prior written permission. Also, reproduction on computer disk or by any other electronic means requires prior written permission. Contact the University of Illinois Agricultural Education Program to obtain special permission.

The University of Illinois and its affiliated entities, in addition to the individual submitting the materials, assumes no liability to original work or activities therein.
Leopold Bench Instructions:

Materials:
1 - 2" x 6" x 48"
6 - 5/16" x 3 1/2" Carriage Bolts with Washer & Nut
12 - 1/4" x 3/4" #12 or #14 Flathead Wood Screws
1 - 2" x 8" x 10 ft.
Leopold Bench

To make one of these benches, you will need the following materials:

Wood:
A - One 2" x 10" x 45° - bench seat
B - One 2" x 6" x 48" - bench back
C - Two 2" x 8" x 38" - bench side panels
D - Two 2" x 8" x 23" - bench legs

Hardware:
Six 3/8"x 3-1/2" carriage bolts with washer and nut
Twelve 3/8" x 3-1/2" #12 or #14 flathead wood screws (to secure bench back and seat)