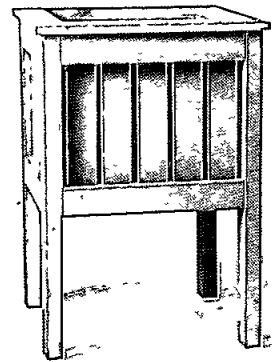


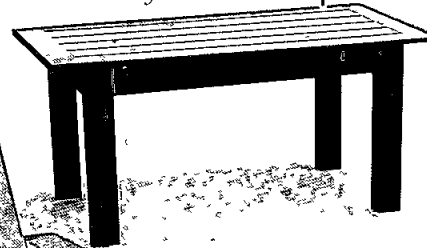
Litchfield loveseat



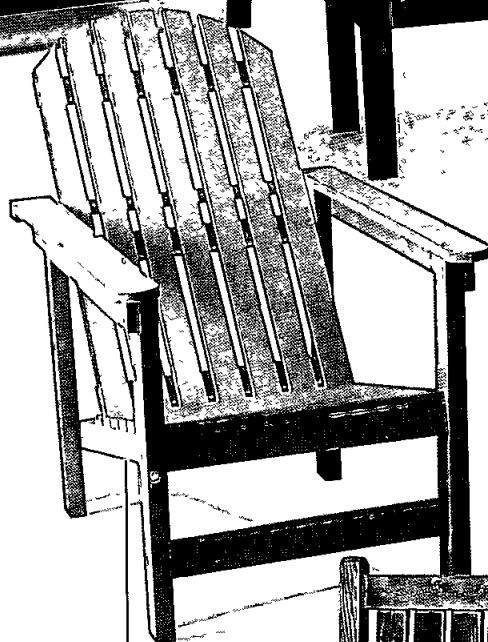
Galway bench/table



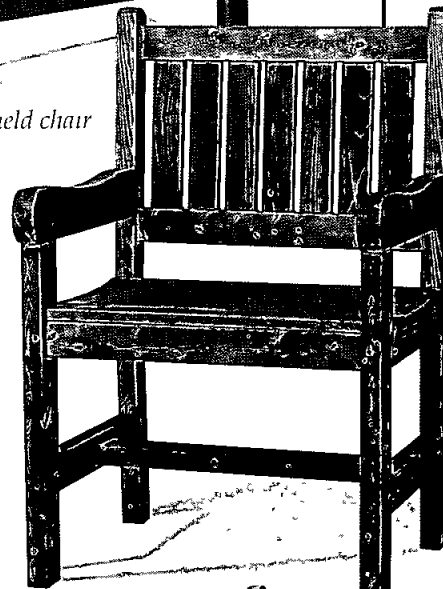
Litchfield planter box



Litchfield bench/table



Litchfield chair



Galway chair

The Litchfield and the Galway lawn furniture.

Relax. This specially designed outdoor furniture is easy to build yourself. Easy to look at. Easy to enjoy for years.

You'll find Stanley plans and drawings, tucked inside, with "how-to's" for the Litchfield furniture, which is quite easy to build. And for the Galway furniture, which takes somewhat more skill to construct.

One special feature of the Litchfield chair and loveseat, you'll notice, is that the backrests are removable. This makes them easier to store since they take less space. When the backrests are in place, of course, they offer solid "we're-not-going-anywhere" comfort.

All the wood you'll need to build these projects is listed in these plans, as are the Stanley tools and Stanley hardware. Go to it. Have fun!

The Stanley gazebo: a beautiful retreat.

Build it yourself, this place to get away from it all. Or for the kids to play in some rainy day. Or the spot you'll enjoy for family cookouts and entertaining - day or evening. And what a nice architectural accent for your yard!

Constructing this gazebo gives you a chance to show off your skills at rough framing and finish carpentry. A touch of cabinetwork, roofing and painting are also called for.

Sure, the gazebo's a sizeable undertaking. Besides real woodworking savvy, it calls for some extra help to assemble it. But the instructions, enclosed here, do show you how to build it step by step. Then all you need are tools and hardware from Stanley, The Do-It-Yourself Company.



6-sided, 8-foot diameter, 70 square foot Gazebo

Galway loveseat



Tables – Both Litchfield and Galway Styles

STANLEY[®]

Materials

Part	Size*	No. Required
<i>Base (both Litchfield and Galway Styles)</i>		
A leg	2 x 3 16"	4
B side brace	2 x 3 27"	2
C end brace	2 x 3 14½"	2
<i>Litchfield Top</i>		
D brace	1 x 3 17"	2
E side frame	1 x 3 36"	2
F end frame	1 x 3 18"	2
G inside slat	1 x 3 **approx 31"	4
<i>Galway Top</i>		
D brace	1 x 3 17"	2
H top slat	1 x 3 36"	6

*Note: These are nominal measurements. A 2 x 3 is actually 1½ x 2½, a 1 x 3 is actually ¾ x 2½.

**measure and cut after frame is finished

Tools

Mallet
Chisel
Try square
Crosscut saw
Cordless drill or bit & brace
Power bore bits
Screw Mate[®] for #8 screws
Cordless or regular screwdriver
Block plane
Framing square
Surform[®] tool or wood file
Claw hammer
Coping saw
Tape measure
Mitre box

Hardware

4 flat corner braces (Litchfield table)
1¼" #8 galvanized screws
Waterproof glue
3" #8 galvanized screws

Directions

Galway table top (Drawing #1)

Cut six 36" long slats from 1 x 3

Cut two 17" braces from 1 x 3

Slightly bevel all long edges on top facing side.

Arrange slats about 5/8" apart on workbench for placement, and attachment of braces.

Place braces according to Drawing #2. Mark and pre-drill holes and attach top braces

Litchfield table top (Drawing #2)

Cut two 36" side frames from 1 x 3

Cut two 18" end frames from 1 x 3

Measure and cut four 31" inside slats for table top from 1 x 3. After outside frame is finished, measure and cut to allow for size differences

Cut two 17" cross braces 1 x 3.

Slightly bevel all long edges on top facing side

Make 45° mitres on all frame pieces

Turn the table top frame upside down on your workbench

Glue and secure corners with Stanley 3" flat corner braces, placed ¼" from the edges

Set the four inside slats within the frame about 5/8" apart. Mark and pre-drill holes and attach top braces, according to Drawing #2.

Table Base (For both Litchfield and Galway Styles)

Cut four 16" legs from 2 x 3
Cut two side braces 27" long from 2 x 3.

Cut two end braces 14½" long from 2 x 3

The 2 x 3 x 27" side braces will have 1/8" mortises and 1" tenons. The 2 x 3 x 14½" end braces will have 7/8" mortises and ¾" tenons. (See detail #1.)

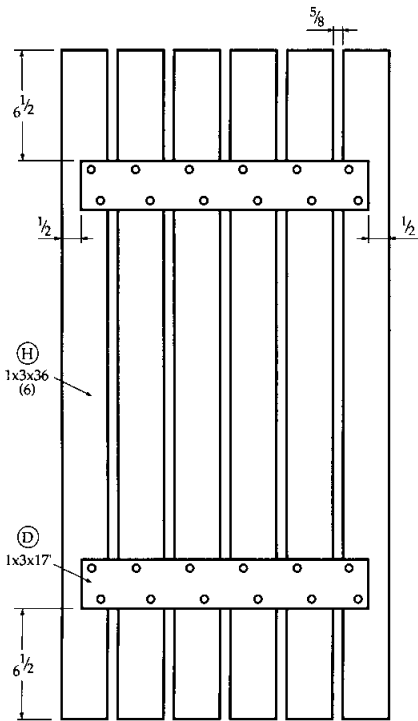
NOTE: Legs must be done in pairs so you don't end up with two right or two left sections. (See details #2 and 3.) Use ¾" Stanley power bore bit to make holes, and sharp ¾" chisel to clean out rectangular mortise

Glue frame together with exterior glue and hold with a web clamp for drying

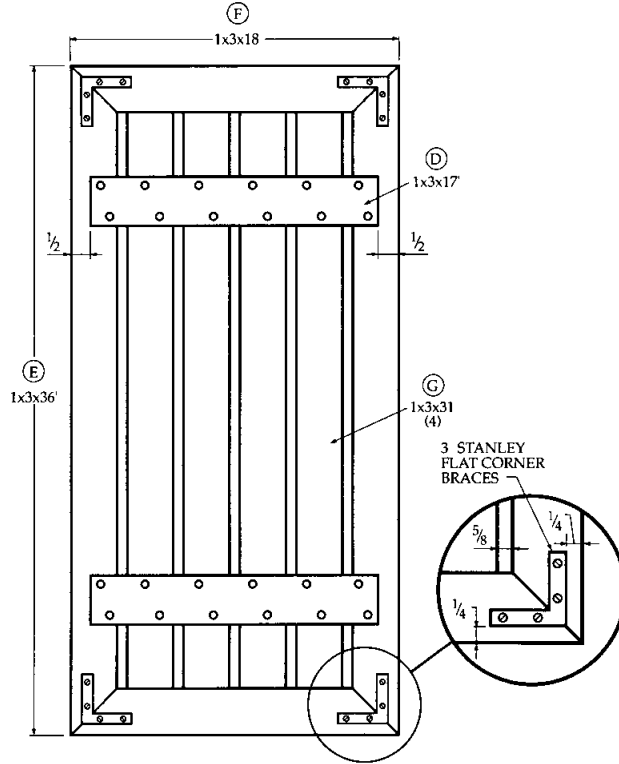
Measure and mark for notch to fit cross brace 3½" from the end of each leg. Notch size is 2½" long by ¾" deep. (Check notch marks before cutting by placing base on the inverted top to compensate for any error.) (See detail #4.)

Using 3" #8 galvanized screws attach frame to top from under side. Counter-sink the screw holes, to be filled with plastic wood

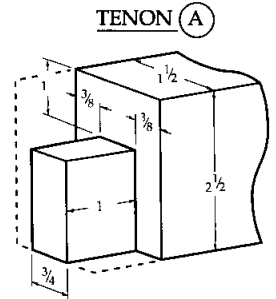
DRAWING 1
GALWAY TABLE TOP



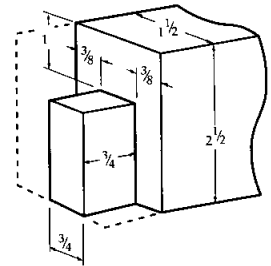
DRAWING 2
LITCHFIELD TABLE TOP



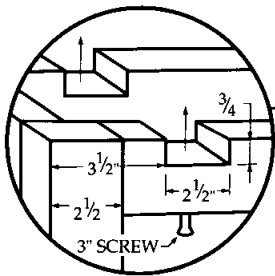
DETAIL 1
3-SHOULDER TENON



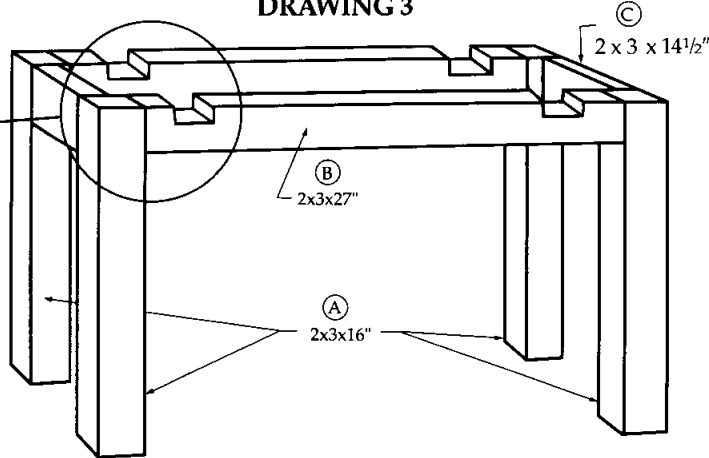
TENON (B)



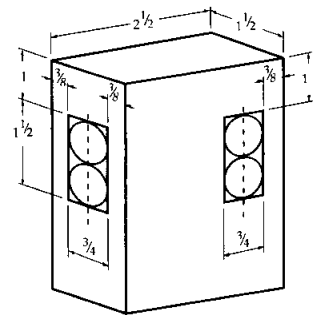
DETAIL 4



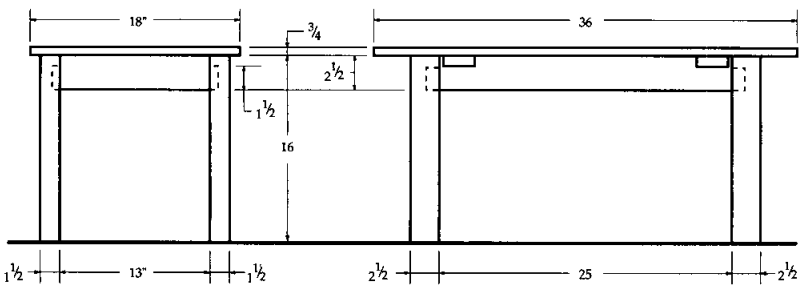
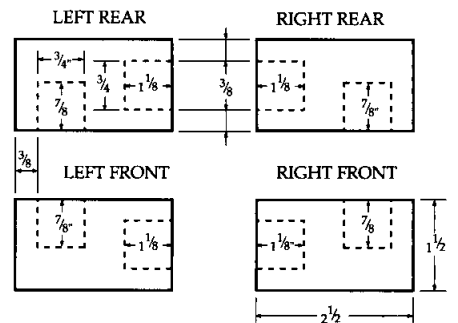
DRAWING 3



DETAIL 2
RIGHT REAR MORTISE



DETAIL 3
TOP VIEW OF LEGS
WITH MORTISES



SIDE ELEVATION

FRONT ELEVATION