

Volume 26 No.01

January 2022

President – Tony Grenis Vice President – Bill Nance Secretary – Nancy Kessler Treasurer – Jack Ernst

Editor: Carl Hagen Email: cehagen52@gmail.com
Co-Editor: Jack Ernst Email: cehagen52@gmail.com
Photographer: Ben La Pointe Email: benclapointe@gmail.com

Website: www.tvwoodworkers.com

Calendar of Events

January 22	Board Meeting	Little Italy	8:15 AM	All members welcome
February 1	General Meeting	Yacht Club	7:00 PM	Battle of the Finishes
February 15	Wood Cutting	POA Yard	TBD	
February 19	Board Meeting	Little Italy	8:15 AM	All members welcome
March 1	General Meeting	Yacht Club	7:00 PM	

Board Meeting Highlights

No meeting in December

General Meeting

The evenings program was a review of the Our Place project. Bob Brown lead a review of the club's substantial work in designing and building benches, shelving, countertops, bookcases and cabinets for the facility. Since August, more than 60 club members contributed almost 2000 man-hours to complete this project.

The plan document contained over 128 pages inclduing material lists, cutting plans and detailed drawings. Over 40 cabinets along with other pieces were built for Our Place. The project was divided into sections with team leaders for each part. Each team leader that was present at the meeting talked to group about their team and experience.

Project Coordinator
Bob Brown

Cabinet Design and Process
Dick Hoffman

Material Procurement and Transportation
Lloyd Donnelly

Exterior Bench Construction

Bob Fagerlin

Oak Screening and Allocation
Nancy Kessler

Panel Saw Team
Barry Brandt

Cabinet Door Parts Production
Bruce Barbre

Cabinet Face Frame Fabrication
Tom Borloglou

Upper Cabinet Face Production

Aaron Cox

Lower Cabinet Case Production

Norm Coe

Cubbie Hole Cabinets
Carl Hillenbrand

Cabinet Shelf Fabrication
Carl Hagen

Lower Cabinet Tray Fabrication

Don Schmid

Countertops, Bookcase and Shelving
Tony Grenis

Spray Finishing
Bill Nance

Upper Cabinet Assembly
Hugh Auckerman

Lower Cabinet Assembly
Stu McFadden

Upper Cabinet Installation
Scott Duncan

Lower Cabinet Installation
Rick Mannarino

A video was shown documenting the process and can be seen on You Tube following the link below:

Tellico Village Woodworkers Our Place
Project

Show and Tell



Winter trees by Dennis Smith Used scrap cherry and spalted poplar with a scroll saw



Sea Urchin Ornaments by Bob Brown Out of cherry with a lot of luck

Community Service Projects

Gene Yeager and Tom Schemberger completed a project for Shepherd of the Lake Lutheran Church.

It is a half wall partition to mask the video equipment in the sanctuary. The red oak used to build the wall came from our last wood sale.



The Vonore Heritage Museum asked the club to work on some display cabinets that were donated to the museum. The work involved putting on new luan backs, reinstalling decorative moldings, installing legs on two cabinets, fabricating interior shelving and repairing internal cabinet lighting.

Members who worked on the project included Carl Hagen, Carl Hillenbrand, Bob Fagerlin, Don Schmid, Wally McCloud, Jeff Ellerbrock (the electrician), Howard Hickman, and Bob Brown.









Did You Know?



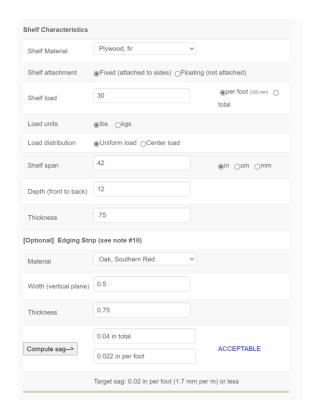
Woodie wagons were first popular in affluent American communities. Featuring hand-crafted strips of birch, maple and mahogany on both interior and exterior panels, wood-bodied wagons were priced higher than regular models. Buick's 1953 Super Estate Wagon and 1953 Roadmaster Estate Wagon were the last production American station wagons to retain real wood construction being replaced by steel, plastic or vinyl faux wood.

Tool Tip

When building bookcases or other shelving units, it is important to insure that a shelf will not sag. Sagging is both a cosmetic and safety issue. As little as a 1/32 inch per linear foot can be detected visually.

Sagging is a function of a number of factors including the material used, its thickness and width and length and the amount of weight it will support. While not easy to determione, there is a online tool that can be used to estimate the impact of these factors: the **Sagulator**.

Here is a screen shot of the information required to make a determination:



The Sagulator can be found here:

Sagulator Calculator



Photos from OUR PLACE Cabinet Installation





















