Woodworking

- Bookshelves
- Wood Working Tools
- Craftsman 113 Table Saw
- Outdoor Furniture
- Air Filteration
- Software
- Wood Suppliers
- Office Furniture
- Finishes

Bookshelves

Faux Built-ins

- https://www.lovelyetc.com/ikea-built-in-bookcases/
- https://www.11magnolialane.com/built-in-bookshelves-from-ikea-billy-bookcases-how-to-do-it/

Wood Working Tools

- Woodwork For Humans: Tools - the list of tools used in the plans described in this book
  - DEWALT 20 in. Tooth Saw with Aluminum Handle DWHT20545L - The Home Depot

Craftsman 113 Table Saw

Models

- **113.298032**

Parts

Electrical

- POWERTEC 110/220-Volt Paddle Switch 71007 - The Home Depot

Belts

- 1/2" Power Twist Plus Link V-Belt - Rockler Woodworking Tools

Fence

- Delta Power Equipment 30 in. T-Square Fence and Rail System 36-T30T3 - The Home Depot

Guards

- Guard Packages for Craftsman, and Ridgid TS Series – Shark Guard (thesharkguard.com)

Splitters

- MJ SPLITTER Table Saw Splitters - Collection | #1 Table Saw Safety Spitters (microjig.com)

Gauges

- INCRA TOOLS :: Miter Gauges :: Miter V120

Information

- Owner's Manual: https://c.searspartsdirect.com/mmh/lis_pdf/OWNM/L0801111.pdf
- Craftsman Table Saw Model 113: The Godfather of table saws (northmorgancreek.com)
- Series on rebuilding the 113: Table Saw Rebuild: Examining the saw! - YouTube

Outdoor Furniture

Hammock Stands

- DIY HAMMOCK STAND - Place Of My Taste

Chairs

- DIY Outdoor Chair - Angela Marie Made

Air Filteration

DIY 2500CFM

- Don't Breathe DUST - How to Make a Portable Shop Air Cleaner for $200 - YouTube
- Links to filters and such: Workshop Air Filter Drawings » The 3D Handyman
- Drawing: The3DHandyman-ShopAirFilterDrawing-Inches

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Software

Cutlists

- CutList Optimizer

Wood Suppliers

- Haywood Builders
- Scroungers Paradise (Asheville)

Office Furniture

Desk Shelves

- Wooden Dual Monitor Stand & Desk Shelf Riser | Grovemade®

Finishes

Oil Plus 2C

https://www.rubiomonocoatusa.com/

> Oil Plus is a plant-based, hardwax oil wood finish. As the name implies, in just one simple application you get color and protection for wood. It is used for flooring, furniture, cabinetry, millwork and just about any wood project imaginable. Oil Plus 2C works by forming a molecular bond with the topmost fibers of the wood. This results in a durable finish with great wear-, water- and heat resistance, all while keeping the natural look and feel of the wood.
>
> 2C stands for 2-component. Part A is the oil, and Part B is an accelerant and hardener. Oil Plus 2C is 0% VOC and does not contain solvents or water. It does not produce lap lines. It is easy to apply and maintain, and can be applied to all wood types. Oil Plus 2C is available in 40 standard colors, which can all be mixed to create endless color possibilities.

Shop Finish (aka Oil/Varnish Blend)

Source: https://www.finewoodworking.com/project-guides/finishing/time-tested-finishes-that-just-work

> A shop made oil/varnish blend is the workhorse finish here. It goes on most shop projects (including benchtops when we bother to finish them). Two coats offers enough protection against spills. **The formula is simple: 1 part varnish (we prefer Helmsman spar varnish), 1 part boiled linseed oil and 1 part thinner (either turpentine or mineral spirits – and for either, we like the less smelly stuff, though it costs more)**. Just mix them up in a Mason jar, and done. Don gloves, then apply it in a thin coat with a lint-free cotton rag, drawing it out until there are no puddles – in effect, wiping it dry. Let it sit for a few hours, then knock down nibs with an extra fine sanding sponge or fine-grit sandpaper. Repeat as many times as you like to achieve a look you find

> pleasing. Two is the minimum for protection. I wouldn’t apply more than about four coats though; if you do, it will start to look plasticky (but be better protected … so maybe for a tabletop).

Clean Armor (UV curing)

Source: https://www.cleanarmor.com/wood

> Next-Generation UV Curable Polymer Coatings
>
> engineered to meet the precise specifications of each industry we serve, including Aerospace, Automotive, Marine, Wood Finishing, Metal, Composites, and Classical Instruments.