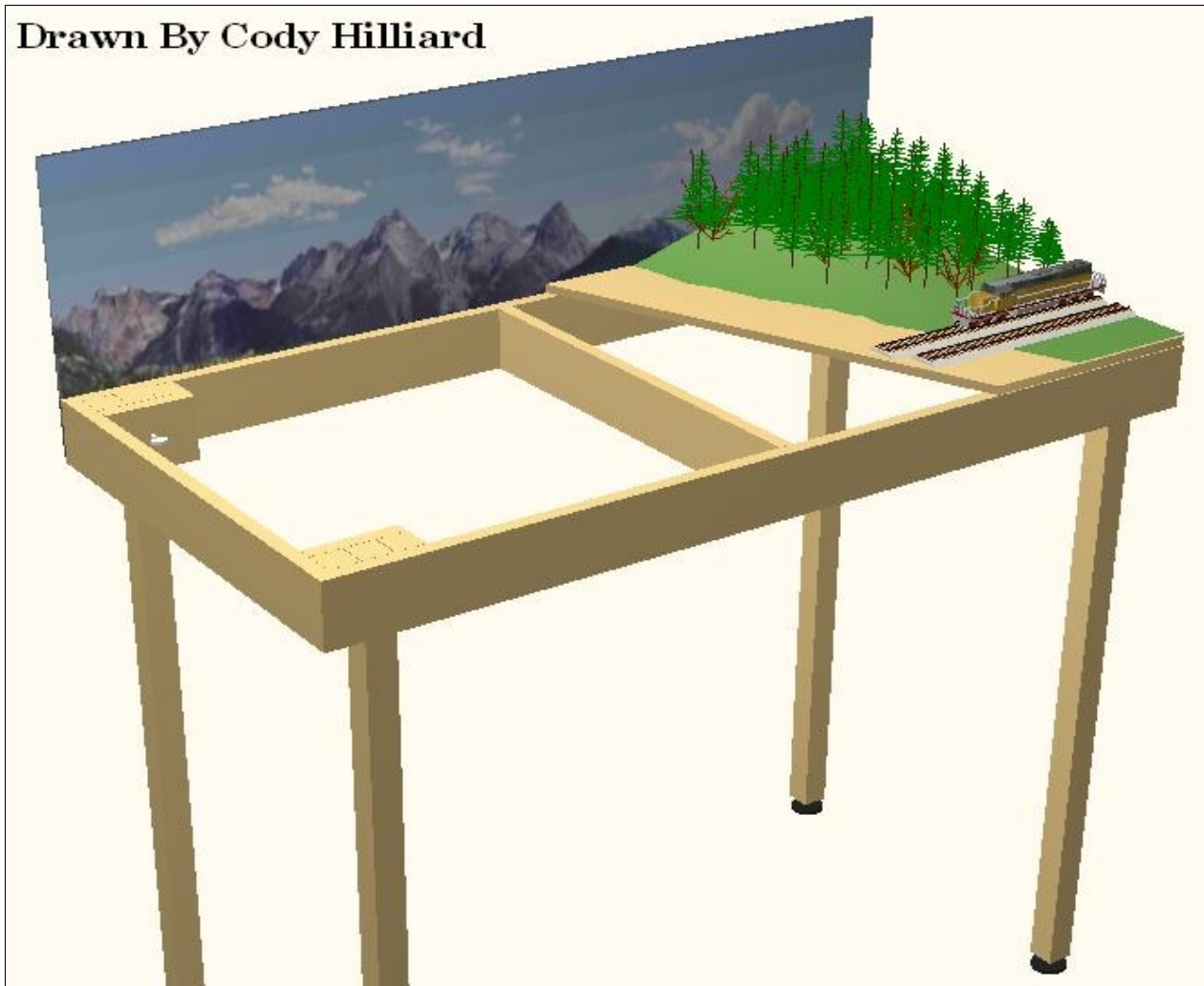


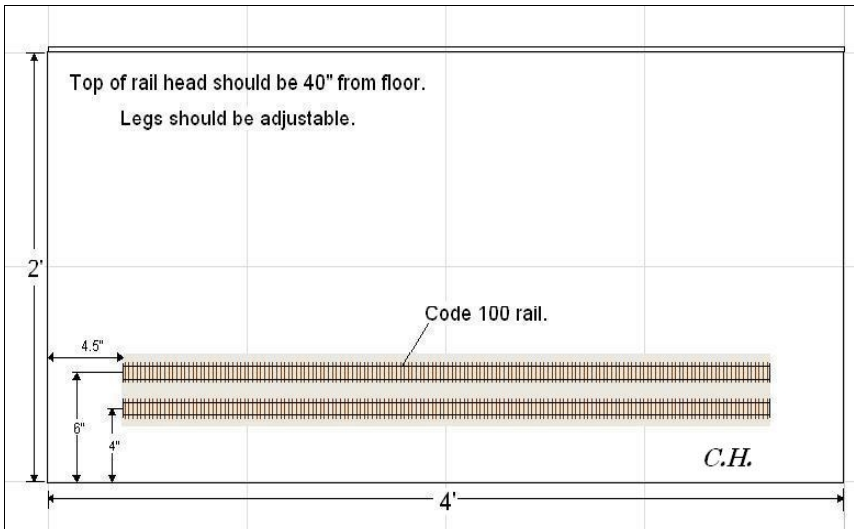
Instructions For Building A Club Module

Drawn By Cody Hilliard



List of Materials:

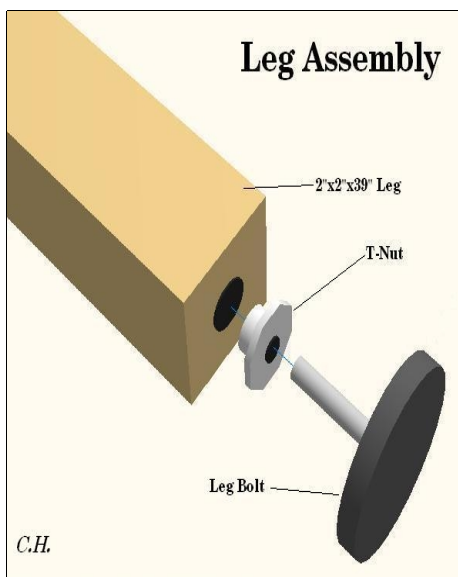
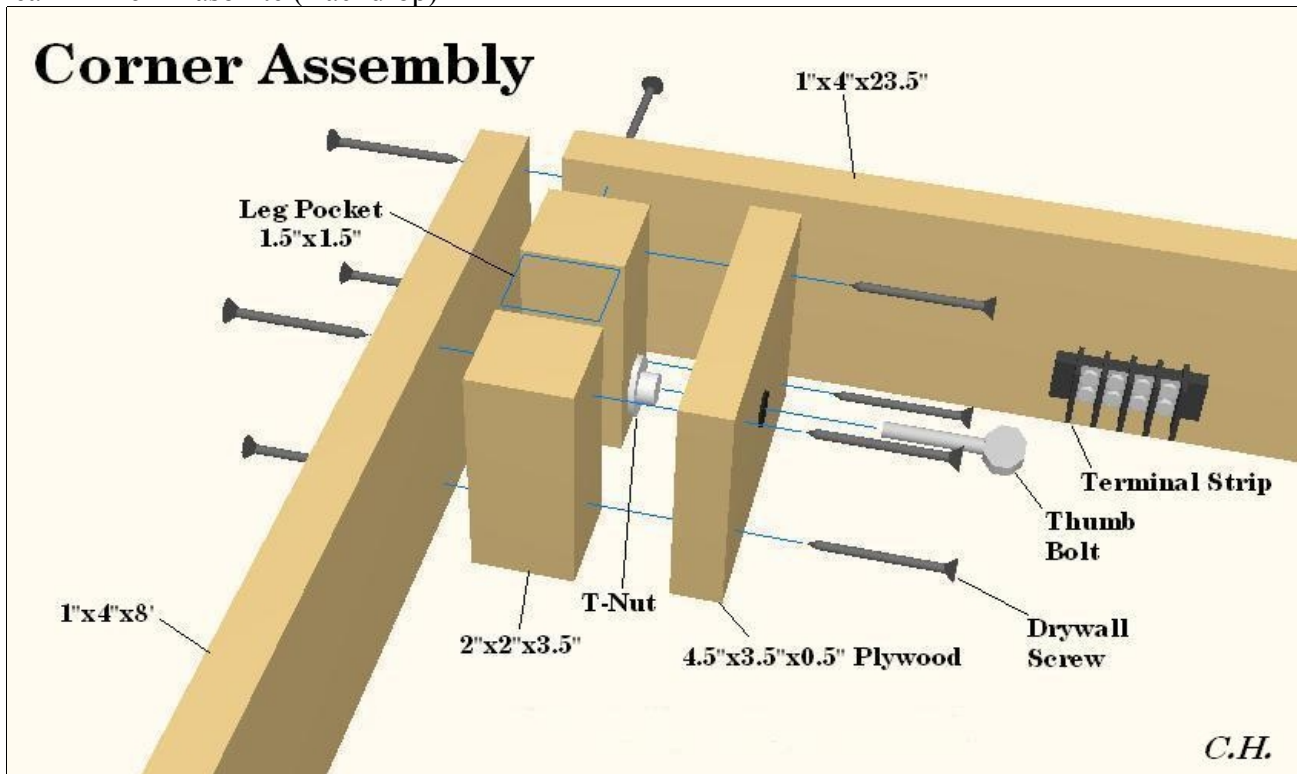
- 2ea – 1"x4"x8' Board
- 2ea – 2"x2"x8' Board
- 1ea – 4'x8'x1/2" Plywood
- 1ea – 4'x4'x1/4" Masonite
- 4ea – 5/16" Thumb Bolts
- 4ea – 5/16" Leg Bolts
- 8ea – 5/16" Tee Nuts
- 1 box – 2" Coarse Drywall Screws
- 1 bottle – Wood Glue
- Misc. Code 100 Flex Track
- Misc. Cork Roadbed
- 2ea – 4 Terminal Strip
- Misc. Wire



Note: You can substitute different size bolts and t-nuts as long as they can handle the forces applied.
Note: Builds 1 module. Will have enough plywood and masonite left over for another module.

Cut List:

- 2ea – 1"x4"x4' (Open Grid Frame)
- 3ea – 1"x4"x23.5" (Open Grid Frame)
- 4ea – 2"x2"x39" (Leg)
- 8ea – 2"x2"x3.5" (For Leg Pocket)
- 4ea – 4.5"x3.5" Plywood (Braces For Leg Pocket)
- 1ea – 2'x4' Plywood (Subroadbed or Table Top)
- 1 ea – 4'x16" Masonite (Backdrop)



Assembly:

- Use drywall screws and glue throughout assembly.
- Drill pilot holes and drill countersink for all screws.
- Assemble the the 1x4's to create the frame.
- The three short 1x4's go inside the longer 1x4's.
- Drill hole in plywood braces for T-Nuts.
- Assemble the pockets for the legs and attach T-Nuts.
- Attach leg pockets to frame.
- Attach plywood subroadbed to frame.
- Drill a hole in end of leg and attach T-Nuts.
- Screw in thumb bolts into the pockets
- Screw in leg bolt into the bottom of the legs.
- Sand edge of legs so they slide into pockets smoothly.
- Slide legs into leg pockets and tighten thumb bolts.
- Paint and Install Backdrop with clamps.

