## DRESSER TO BABY CHANGE TABLE EYES FOR THE JOB- EPISODE 301.2 'THE GOOD LIFE, DIY'ER-STYLE'



## MATERIALS NEEDED

One piece of 3/4" Pine Plywood 8' x 4'
Three pieces of 1" x 4" x 8' pine
Four drawer pulls
Chalk Paint
Wax
1 1/2" wood screws #6
Wood Glue
1 1/2" brad nails 18 gauge
One changing pad to fit a 32 x 16 box
1 garbage can to fit centre
Dresser

## **TOOLS NEEDED**

Impact driver
Drill
Table Saw
Circular Saw
Band Saw
Pull saw
Pencil
rubber mallet
tape measure
Framing square
Combination square
Cordless brad nailer
Paintbrushes
Sand Paper



## **STEP BY STEP BUILD PLAN**

- 1. Pre-Build Cut List
  - a. Two cuts at 20" x 20", which will be the plywood for the top shelves
  - b. 19 1/2" x 16 3/16" x 2, which will be the plywood for the sides of the waste bin storage area.

- c. 2 cuts at 16" x 4", which will be the pine for sides of the Baby Change Table.
- d. 2 cuts at 33 1/4" x 4", which will be the pine for sides of the Baby Change Table)
- e. 1 cut at 16" x 32", which will be the plywood for bottom of Baby Change Table
- 2. Begin with removing the top 3 drawers, and the 2 middle drawers.
- 3. Remove the drawer guides and glides installed from the five previously removed drawer units.
- 4. Cut out, or tap with a mallet to remove the horizontal drawer dividers that were premade for the drawers using a Reciprocal Saw in central drawer bay.
- 5. Cut four pieces of 1 x 1 spruce for the top shelf supports to fit the back of dresser.
- 6. Glue and screw four 1 x 1. The top shelf supports must be level with front shelf supports.
- 7. Once the plywood for top the shelves is cut, slide it into place in the unit. Using a pencil, measure the shape of the bottom drawers underneath the plywood overhang at 1/2 inch from face of drawers.
- 8. Once tracing is complete, flip the plywood up. Take your time to cut out the tracing with a band saw.
- 9. On the table saw, from 1/2 inch pine, rip veneer strips approximately 3/16 thick on table saw.
- 10. Glue and tack nail strips to the exposed edges of the top shelves to finish.
- 11. Once complete, screw in place at the front edge of the precut shelving, 1 piece per side.
- 12. Finish the precut side panels with veneer strips on exposed edges, same as in the previous step.
- 13. You can now install the side panels for the waste bin storage area, screwing in with 1 screw per corner, ensuring adequate support of the panels at the back.
- 14. Taking the bottom cut for the baby change table, glue and tack nails in the 16" x 4" sides, making sure the wood is flush.
- 15. Now, install the 33" x 4" sides glue and tack a nail in per side.
- 16. Attach the bottom of the baby change table box to the top of the dresser using screws.
- 17. With existing drawer hardware, lightly sand woodwork and paint the entire unit to one colour using chalk paint.
- 18. Attach the new hardware to four drawers.
- 19. Your change table is now complete. Place pre-bought baby change pad in to box, ta-da!