

Spring with DIY. HOME. LIFE

Kvisti here... Spring has sprung and that means projects. In my eBook, you'll find 10





Tools & Materials

- 18" wreath form
- ribbon
- faux tulips
- wire cutters

Lightly wrap ribbon around wreath form (not loose enough that it would move around, but loose enough to allow you to stick the stems in the seams)

Easy Tulip Neat



Cut off each stem from the main stem using wire cutters. I tried to keep each stem fairly long in the hopes that they would have a better chance of staying in place.

Working my way around the wreath form, I pushed each stem into the seams. Some of the stems ended up going through the plastic wrapping of the wreath form, which was added security. I didn't worry about each one going all the way through. As long as they were all the way in the seam, they were good.



with Storage



Tools

- pneumatic brad nailer
- chop saw
- screwdriver

Materials

- 10' piece
- 1 3/4" brads

- sandpaper
- wood stain
- 3 coat hooks
- clean rag

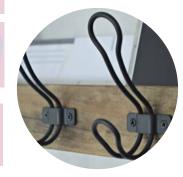
Cut List

- 2 pieces @
 3/4 x 3 1/2 x 14
- + pieces @ 3/4 x 3 1/2 x 13 1/2
- 1 piece @ 3/4 x 2 1/2 x 15"









<u>Tools &</u> <u>Materials</u>

- 1/2" floor flanges
- 1/2" elbows x2
- 4 wood screws
- 1/2" x 12" black
 pipe x2
- 1/2" iron caps x2
- 2 packages curtain clips
- 1/2" x 2" nipple x2
- Drill

Wipe down your pipes really well. They're greasy and will turn everything they touch plack...yuck!

Drill your first floor flange into the desired location using two screws at 12 o'clock and 6 o'clock on the flange. Make sure to place it over a beam so that it's sturdy and secure!

Assemble your rods. Nipple to flange, elbow to nipple, pipe to elbow and cap to pipe.

Repeat on the other side of your window.

Hang your curtains using curtain clips









screwdriver

Sand down the exterior

paint and allow to

the brackets

Add new hardware

Tools & Materials

- old dresser
- new hardware

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- new feet (if desired)

- drill (if adding feet)

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- small roller
- sanding block

new feet brackets to each underside corner of the dresser









butcher block first





bottom and sides



Evap Dood Cutting Board

Drill pilot holes through leathe

You can make this piece with or without handles!

<u>Tools &</u> <u>Materials</u>

- mason jars
- chalk paint
- paint brush
- buffing pad
- coarse sandpaper
- twine or string
- labels of your choice
- potting mix
- greens of your choice or seeds

Use the paint brush to apply one coat of paint to each mason jar

Allow paint to dry

Apply second coat and allow time to dry

Lightly buff the brush lines using the buffing pad

Using the coarse sandpaper, sand the raised areas on the jars (the words and designs)

Cut your greens to fit each jar. I used wheatgrass

Fill your jar with a handful of potting mix and a clump of greens or your seeds

Measure twine or string around your jar, plus enough to hang a tag. Assmble tag



Massin Jar Stanles on Barn Door

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Tools & Materials

- old door or other piece of wood
- electric tea light candle
- 5 mason jars
- 2" rigid straps x 5
- wood screws
- wire hangers for jars
- frosted glass spray paint
- metallic spray paint
- primer spray paint
- brown multicolored textured spray paint

Apply painters tape to lower portion of mason jars and spray with metallic

paint, allow time to dry.

When dry, attach hangers

to the jars

- painters to
- hammer
- dril



Apply textured spray paint to rigid straps to give them a rustic feel



Drill the hooks into the barn door using the wood screws and drill

Hang the mason jars from the hooks

Place tea light candles inside mason jars for a lovely summer evening ambiance!





Formation Couper Plant Stand

<u>Tools &</u> <u>Materials</u>

- bucket or pot for plant
- tomato cage
- hacksaw
- spray paint (I used hammered bronze)

Take your tomato cage and flip it upside down

Estimate which ring will fit your pot best

Using your hacksaw, saw off the excess parts of the tomato cage just above your desired ring

Check that your pot fits well in the ring you've chosen

Spray paint your tomato cage

Let it dry

Place your potted plant into its new home!







Tools & Materials

- cotton fabric
- fusible tape
- no sew glue
- rope cording
- tie dye ki
- iron
- 20x20 pillow insert
- scissors
- velcro

Cut your fabric into two pieces, adding 1 inch to 3 sides and 2 inches to the fourth side of each piece

Tie dye your fabric according to your kit. I chose to dye one side, but you can do both!

Iron both pieces of fabric to remove all wrinkles

Fold each side in one inch and iron down, cutting a diagonal on each corner of the folds

Use fusible tope to fuse the side with one extra inch on both pieces of fabric (follow directions on fusible tape package)







Using the fabric glue, add the cording to the piece of fabric that will be the back of your pillow. Starting an inch from the corner, put a bead of glue and press the flat part of the cording onto the glue. Work along the edge of the pillow, repeating the process every inch.



When you get to a corner, simply cut a few slits in the flat part of the cording and work your way around the corner.

When you've reach the end, use a little extra glue and overlap the cording just a bit.



Let the glue dry according to instructions

Line up your velcro along the side where you used the fusible tape. Glue the velcro onto the fabric. Use something heavy to press it down while it dries



When your velcro has dried, square up your front piece of fabric onto the bottom piece. Lay your fusible tape on top of the cording, then lay your front piece of fabric on top. Iron according to directions.

nsert your pillow into its new case!





Tools & Materials

- 1 lb. raw beeswax
- cotton candle wicks
- pencils to hold wicks in place
- small mason jars
- glass measuring cup
- sauce pot
- cutting board
- sharp knife
- optional: scented oil

Fill sauce pot with just enough water to cover bottom half of measuring cup. Place on medium heat Put chunks of beeswax in glass measuring cup

Once water is steaming, place measuring cup in hot water

Let wax melt. Optional: add scented oil to melted wax

Prepare mason jars by placing cotton wick in center of each jar

Use a pencil to keep wick centered by wrapping wick around pencil and placing pencil across the rim

Once wax is fully melted, carefully pour into mason jar (use pot holder when handling hot glass)

Make sure wick is centered. Let wax dry

Once wax is hardened, trim wick with scissors







Cut beeswax into small chunks