



Linwood Avenue
hand-made home goods



glitter congratulations banner

SUPPLIES

- white card stock
- decorative paper
- silver glitter
- 1 box of manila tags
size: 2.38 x 4.75
found at any office supply store.
choose the option with a cotton
string tie rather than metal
- spray glue*
- xacto blade
- small scissors
- single hole punch
- tweezers
- shallow tray
- 16 small decorative ornaments
- 16 jump rings
.375 inch or larger
- decorative ribbon
at least 5 feet in length

* FRENCH KNOT

my favorite brand of spray glue is 3m super 77. this creates a stronger, more permanent hold than other brands. must use outside, because the glue will adhere to everything! i use tweezers to hold the item so my fingers do not get covered in the glue. when finished, you can use nail polish remover to remove any remaining residue on the tweezers.

INSTRUCTIONS

step 1 – print attached letters onto white card stock. make sure you are printing the adobe pdf out at 100%.

step 2 – trim out each letter using an xacto blade and small scissors. this could be a bit tedious, just go slowly and you will be fine.

step 3 – hold the first letter with your tweezers and spray glue the entire front side. next, hold this letter over your shallow tray and sprinkle glitter on top. you might need to repeat this process once more to get full glitter coverage. set letter aside and repeat process with next letter.

step 4 – cut 1/2 inch strips out of your decorative paper and trim them to be as wide as your tag (4-3/4 inches). glue the decorative paper onto the tag, lining up the bottom and sides. complete this step 16 times (1 tag per letter).

step 5 – holding each letter with your tweezers, spray glue the wrong side and adhere onto the mailing label.

step 6 – punch a hole in the manila tag located in the middle of the decorative strip of paper.

step 7 – attach your decorative ornament onto the tag with a jump ring or string through the hole you punched.

step 8 – tie your finished tags onto your ribbon, equally spacing them and you are finished!



