

“Suite” Stamping

Covering Chipboard with Designer Paper Tutorial

by Katherine Allen, Independent Stampin’ Up! Demonstrator

Assemble your supplies:

- * Chipboard
- * pencil
- * sanding block
- * Designer Series paper (DSP)
- * paper snips
- * Tombow Multipurpose Glue

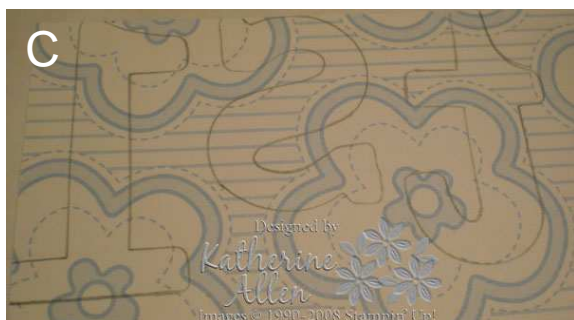
Chipboard is very popular right now. But what can you do with it? The possibilities are endless. This is just one great way to dress up your chipboard pieces. ☺ Have fun and get creative!



- A. Choose your chipboard pieces and designer paper. Lay your chipboard pieces upside down on the **WRONG** side of the designer paper. (SU! designer papers are all double sided. In this instance, I want the pattern on the side you can’t see to be on the chipboard. If you’re paper is single sided then you would lay your chipboard on the back side of the paper.)



- B. Use your pencil to trace around the chipboard. Notice I put the top of the ‘t’ at the top of the DSP. No need to create another cut for yourself!



- C. Shows the chipboard completely traced onto the DSP. You may use a pen if it’s easier to see as this is on the back anyway and you won’t need to erase the lines.



D. Shows the cut out DSP and the chipboard I am going to cover.



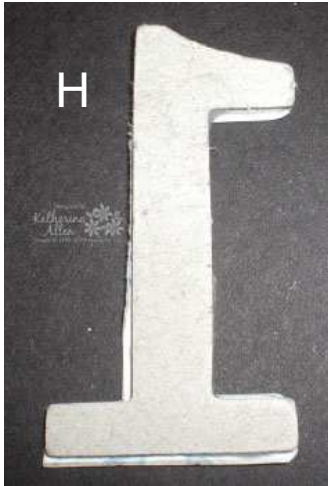
E. Take your Tombow Multi Purpose Glue and use the larger applicator end to apply the glue to the chipboard.



F. Completely cover the chipboard in the Tombow Multi Purpose Glue.



G. This picture shows all the chipboard pieces covered with DSP. If you like this look, you are done! If you want the DSP to be even more flush with the chipboard pieces, continue on.



H. If you turn your chipboard piece over you may see some overhang of the DSP. NOT TO WORRY! Use your snips to cut off more DSP. And then follow up with your sanding block. Be sure to sand 'down' from the top. This will give your chipboard a nice, distressed look.



I. You may notice while working with the glue and designer paper and chipboard that you might get some 'goeey' stuff (technical, huh?) on the DSP. Again, NO worries! Use your adhesive remover on this and your DSP will look as good as new!



J. See, the 'goeey' stuff is gone! ☺

K. Complete! Nicely covered chipboard: the perfect accent for your paper crafting projects!

