

# GIFT CARD BOX / CARDS BY DT WENDY TURNER

## MATERIALS REQUIRED

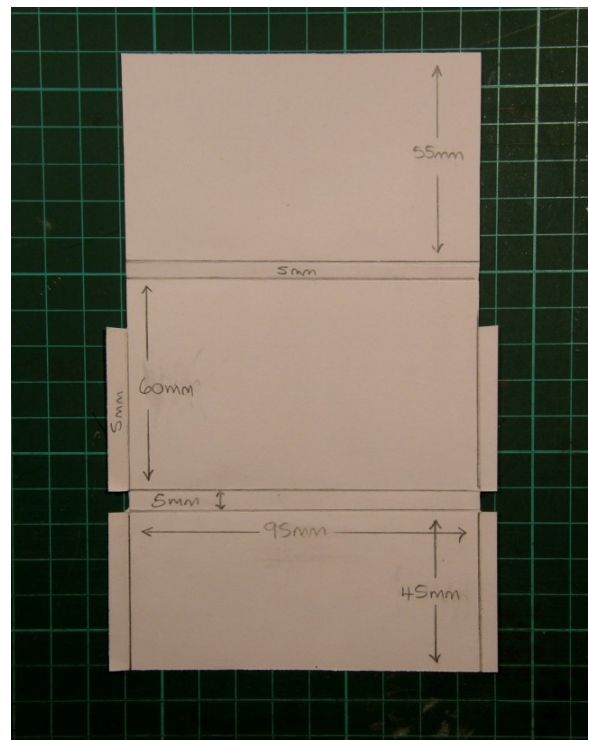
[Cardstock](#) or Thick [Patterned Paper](#)  
Pencil  
Scorer  
[Double sided tape](#)

Additional Items:  
[Ribbon](#) / [Buttons](#) / Die Cuts / Letters /  
Punch / [3D Foam Tape](#)



## LET'S GET STARTED ...

Template

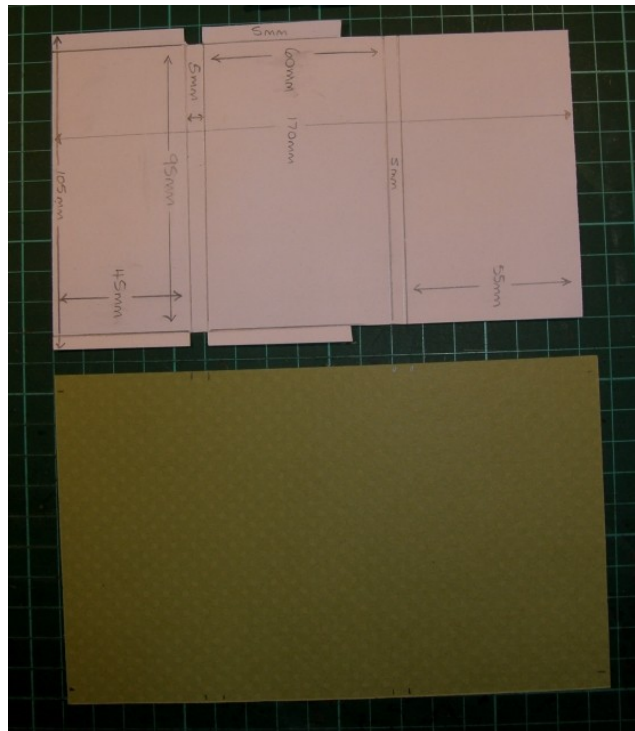


Cut a piece of cardstock or thick paper 175mm x 105mm. It is better to cut at 175mm, for example if you wish to use an edge punch on the front flap.

If you change your mind, you can always trim off the excess later

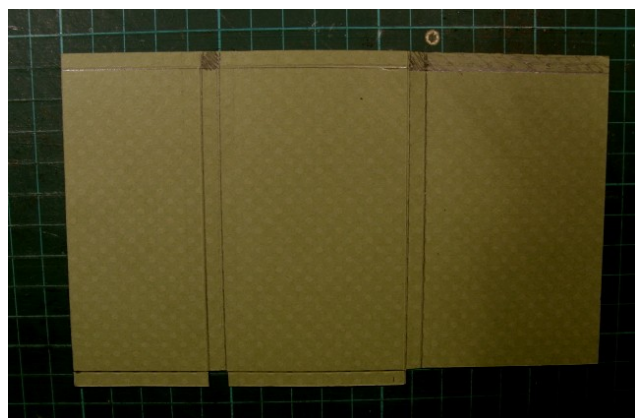
Using the template and starting from the bottom on the wrong side of your card, mark with a pencil at 45mm, 50mm, 110mm, and 115mm on both sides.

Also, mark at 5mm down each long edge



Join up all the pencil marks and then score down each line. You will then need to cut off the sides on the front flap and the two little squares on each side of the bottom gusset.

See where I have coloured in with pencil in the photo.



Then fold INWARDS on your pencil lines.

Your card should now look like this



Using a skinny strip of double-sided tape place as shown on photo. (Bottom gusset on the RIGHT side of the card).

Do not make up box until you have decorated it



Finish off to your own design but this is how I did this one:

I cut out some die cuts and attached them with removable tape and used as masks to spray [Glimmer Mist](#). I have then attached some [my2angels boy ribbon](#) and a star button stitched on with thread. As this box was for a movie gift card, I have used a movie strip die cut on the inside.



Put a couple of pieces of double sided tape on the flap to keep it closed and then attach to the front of a card using double sided tape. I just used a plain card and doodled around the edge.

For the music card, I have used [Sassfrass Lass Nerdy Sprightly Pattern Paper](#) (music-patterned paper) and punched on both the front and inside.

Alternatively, just use patterned paper, for the Happy Birthday one I covered the front flap with an extra piece of the paper to make it more rigid.

