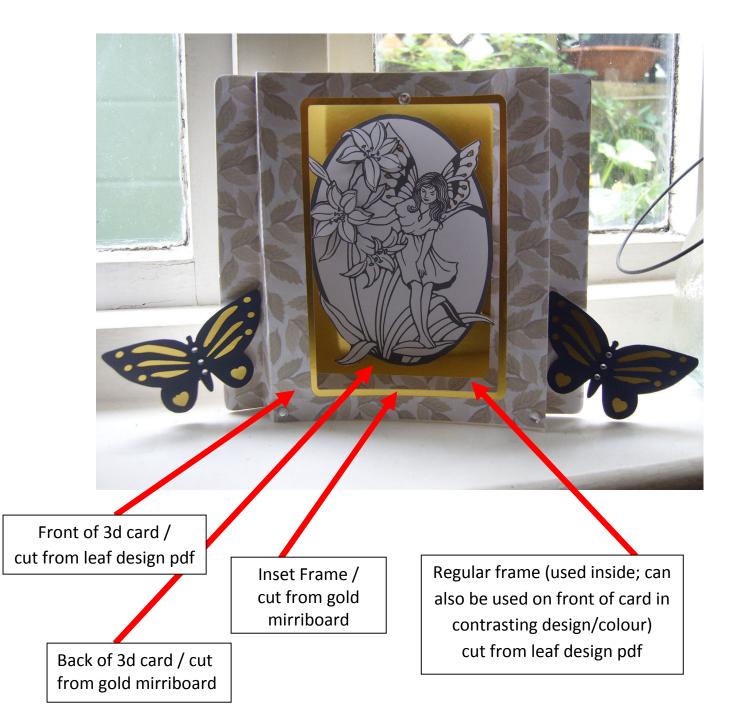
Instructions



I cut front of 3d frame once using leaf design pdf (print on card then cut the front 3d frame on printed card), and back of 3d frame in gold mirriboard

The front of 3d card I folded with mountain fold (score line closest to frame) and valley fold (score line furthest from frame). The back of 3d card I folded in opposite way ie first folds valley, second folds mountain

Next Page

I cut the <u>inset</u> frame from gold mirriboard and stuck <u>behind</u> front of frame aperture of front of card

I cut regular frame element using leaf design and stuck it inside card ie on top of gold mirriboard and then stuck fairy design on top of that with decoupage elements stuck with foam pads. The fairy design is on a pdf (use print "actual size" option in pdf print dialogue), or silhouette studio file (depending on the cutting file format purchased), and also a png file (to optionally trace in other software inc Cricut Design space), so design *can* cut by machine or hand, but it's a very simple outline so I just cut by hand (.. the black outline is v forgiving so the result is just as good cutting by hand really).

I stuck front and back of card together by lining up side flanges and added layered butterflies (in gold mirriboard and dark navy) on either side as in picture

I added gems to front of card and butterflies, and gold stickles glitter glue to the fairies wings

Card folds flat for posting.