

Instructions



For 3d Card (see 3d Card folder)

Cut “3d Card file” twice (front and back of card) and mountain fold inner score lines and valley fold outer score lines of both

Print “Butterflies pdf” on printable ACETATE using best photo setting (use “actual size” setting in pdf print dialogue) – cut out by hand allowing about ¾ cm excess around edge (only need 1 copy per card; there’s 2 on the sheet)

Apply glue to INSIDE edge of frame of FRONT of card and line up printed acetate BEHIND frame and stick down. Stick cut “3d Card masking frame” file over BACK of frame so it masks off edge of acetate concealing glue marks

Stick back and front of card together by sticking outer panels together

Folds flat for posting

For Aperture Card (see Aperture Card folder)

Cut “Aperture Card file” and print “butterflies pdf” on acetate best photo setting as above, stick behind frame as when doing 3d Card, and stick “aperture card masking frame file” over top, exactly same as doing the 3d one

The inside greeting is intended to be drawn with PEN attachment NOT cut; if don't have pen attachment can delete and use own greeting. Scanncut fcm file has greeting set as draw already

Can also use Aperture Card cutting file with my other stained glass/suncatcher design pdfs (cup775225_198 and cup804577_198)

To use as photo frame – (see for Photo Frame folder in 3d card folder)

Can use for photo, for rubber stamps, decoupage etc

Cut “3d Card front file” and “3d Card back file” inside Photo frame Folder, Mountain fold inner score lines and valley fold outer score lines and stick together outer panels. Stick photo/ artwork etc on inner back panel of 3d Card

For Cricut Design Space users

As svgs don't import at correct native size the width of main 3d card should be 278mm and everything else in proportion.. Aperture Card is 265.30 mm and everything else in proportion (reason this is important is that exotic birds pdf is sized to fit svgs at that size)

Extras folder (in 3d Card folder)

File contains optional frame for front of 3d Card (copy of masking frame..) and alternative side panels to go over finished 3d card side panels, if want a contrasting colour/design