

Instructions



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

Print “Exotic Birds pdf” on printable ACETATE using best photo setting (use “actual size” setting in pdf print dialogue) – cut out allowing about $\frac{3}{4}$ cm excess around edge

Apply glue to INSIDE edge of frame of FRONT of card and line up printed acetate BEHIND frame and stick down. Stick cut “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 curved flanges together

Use Arc lace design from “Exotic Birds 3d Frame file” (already cut) and stick to bottom edge of card half overlapping as in picture

To use as photo frame (or for rubber stamps, decoupage etc)

Cut “Exotic Birds 3d Frame file” and “no aperture 3d frame file”, fold both as above and stick together by outer curved flanges. In picture stuck arc lace (with optional backing cut from silver mirriboard) on bottom of curved flanges (this time not overlapping the edges)

Stick photo on inner back panel of 3d Card

Extras Folder

Can use optional Front Frame (copy of masking frame), for a colour contrast at front of card, same with optional side panels. Both elements contained in “Optional Front Frame and side panels file” in Extras folder.

For Cricut Design Space users

As svgs don't import at correct native size the width of main card should be 237mm and everything else in proportion..