1. Cut out the aperture from the card front.

2. Cut out the circle from the moving disk or just remove the corners. Pierce a large hole where marked and pass the ends of a folded piece of thick thread through the hole. Glue the ends to the wrong side and secure with masking tape. Cut from the centre to the lower edge.

3. Cut the solid line from the centre to the lower edge of the stationary disk.

4. With right sides facing upwards, interlock the moving disk and the stationary disk through the cut slots, matching up the centres. Pierce a larger hole through the centre with a pin. Ensure that the thread hangs freely at the front of the card.

5. Align the square stationary disk with the marked lines on the back of the aperture and temporarily hold in place at the corners with masking tape. Pass a piece of wire through the centre of the aperture, disks and a small circle of waste card.

6. Apply glue to the corners of the stationary disk and press firmly to the card front.

7. On the right side cover the wire in the centre of the aperture with a card circle or shape.