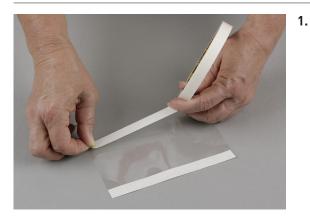


## How to make photo corners for display

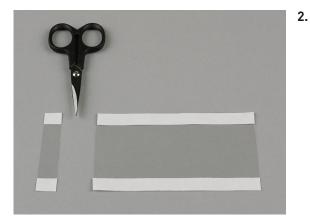
Photo corners are a very effective, reversible way of securing a photo or document to an archival backboard for display. They are also a safe, stable way of attaching photos into photo albums. See our 'Products and suppliers' information sheet for details on where to purchase materials.

## You will need

- Mylar (archival plastic), 75 microns thick
- Acid-free, double-sided sticky tape
- Scissors
- 4 ply acid-free mount board
- PVA and brush



To make a mylar photo corner, cut a rectangle of mylar and place a piece of acid-free, double-sided tape along each long edge.

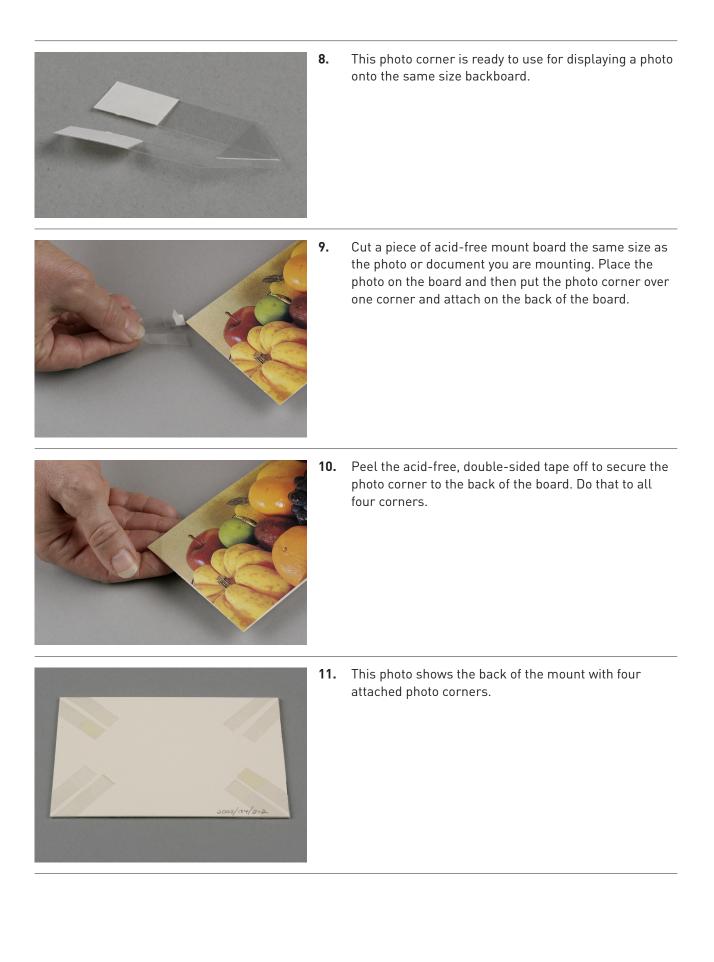


Cut off a strip for each photo corner. The width of the strip depends on the size of the photo or document, eg for a photo 50 x 80 mm you need approximately 5 mm wide strip, for a bigger document you need a wider strip.



**3-4.** Make two diagonal creases near the halfway mark, to create the photo corner.

	3-4.	Cont'd
	5.	As it is difficult to photograph mylar, these photos show how a photo corner is made from a 10x60mm strip of paper.
	6.	Fold it diagonally at the halfway mark. Fold down the other side.
AA	7.	Place acid-free, double-sided tape on this side ( <b>A</b> ) when the display board is the same size as the photo.

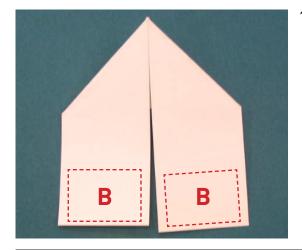




**12.** To display a mounted photo upright, cut one or two triangles from mount board and adhere the edges to the back of the board with PVA.



**13.** The photo is safely mounted for display.



**14.** This photo corner is used if you need to attach a photograph to a bigger board (such as a mount board or page in a photo album).

Place acid-free, double-sided sticky tape on this side in the (**B**) position.



**15.** This photo corner secures a picture to the backing board. Place the acid-free, double-sided tape to the back of the photo corner for this type of mounting *(see photo 14).* 

This information sheet is part of a series developed by the Museum of Applied Arts and Sciences Conservation Department