

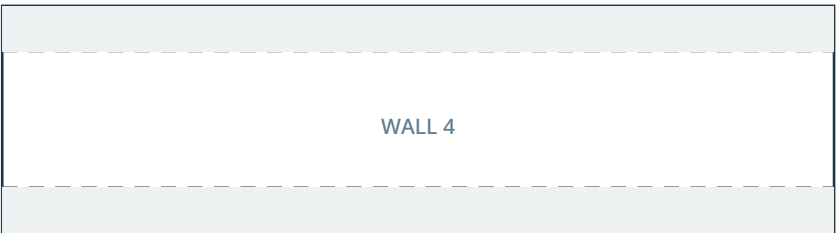
Paper shadowbox frame

Front frame and separate back



Paper shadowbox frame

Four 18 mm depth walls / 6 mm mounting flanges

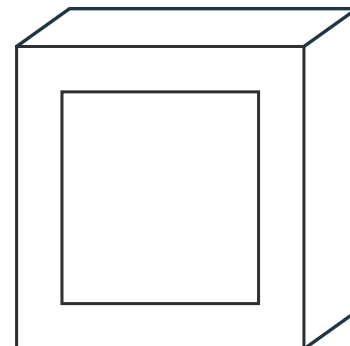


Paper shadowbox frame

Assembly guide / print at 100% / check 50 mm / physical trial required

MAKE THE PROJECT

A shallow 90 x 110 mm display frame with a 66 x 86 mm window, 18 mm walls and a separate backing panel.



CONSTRUCTION SCHEMATIC

MATERIALS

Plain paper for a first trial; suitable light card for the final piece; ruler, scissors, blunt creasing tool and paper adhesive. Use appropriate adult help with cutting and small joining parts.

- 01** Cut the window frame, back, four wall strips and four corner tabs. The outer frame stays intact around the window.
- 02** Crease each wall strip along its two 6 mm attachment tabs, leaving an 18 mm depth panel between them.
- 03** Join the four depth panels into a rectangle using the corner tabs; keep the upper and lower flanges pointing inward.
- 04** Glue one set of flanges to the backing panel, then arrange a flat lightweight display inside before closing the front.
- 05** Glue the remaining flanges behind the front frame, checking that the walls do not project into the window. Keep it as a tabletop display, not a protective or wall-mount-rated frame.

Print at actual size and check the 50 mm scale. SVGs are editable vector masters; cutting-machine compatibility is not certified.

