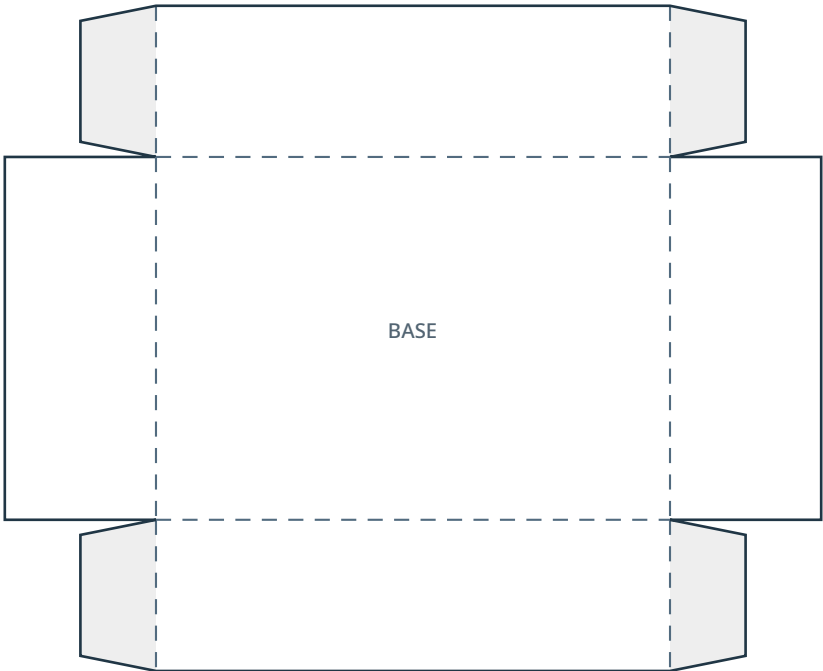


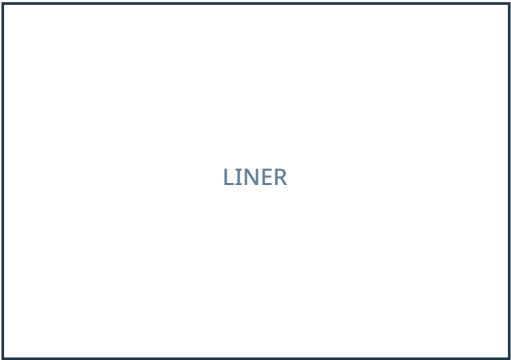
Windowed display sleeve and tray

Tray net / keep every corner tab



Windowed display sleeve and tray

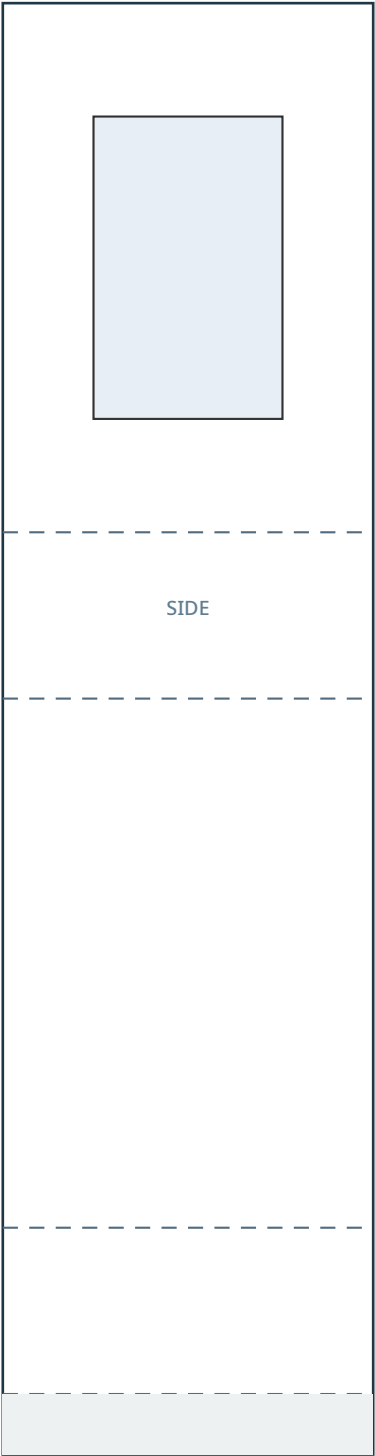
Liner and internal pieces / do not trim parts to force a fit



Windowed display sleeve and tray

Window sleeve / trial around the dry tray before gluing

Window: 25 x 40 mm on this rotated net. Sleeve panels: 70, 22, 70, 22 mm. Trial the sleeve around the dry tray.

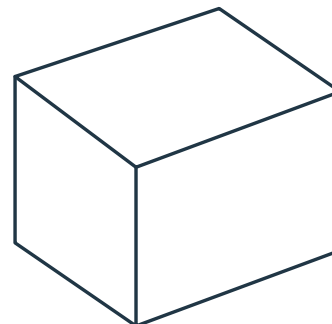


Windowed display sleeve and tray

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

MAKE THE PROJECT

A 68 x 48 mm tray with 20 mm walls and a separate sleeve with a 40 x 25 mm viewing window.



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 tray, liner and sleeve. Remove the viewing-window rectangle; do not cut through the remaining side rails.
- 02** Crease the tray walls and corner tabs. Glue the tabs behind adjoining walls, then add the liner and allow the tray to dry.
- 03** Crease the sleeve into four panels. Test-wrap it around the dry tray before gluing its side seam; do not glue the sleeve to the drawer.
- 04** Position the window above the tray opening and confirm that the drawer moves without catching on the window edges.
- 05** The sleeve uses a 1 mm nominal allowance around the tray. The open window provides no environmental protection; transparent film is not supplied.

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

