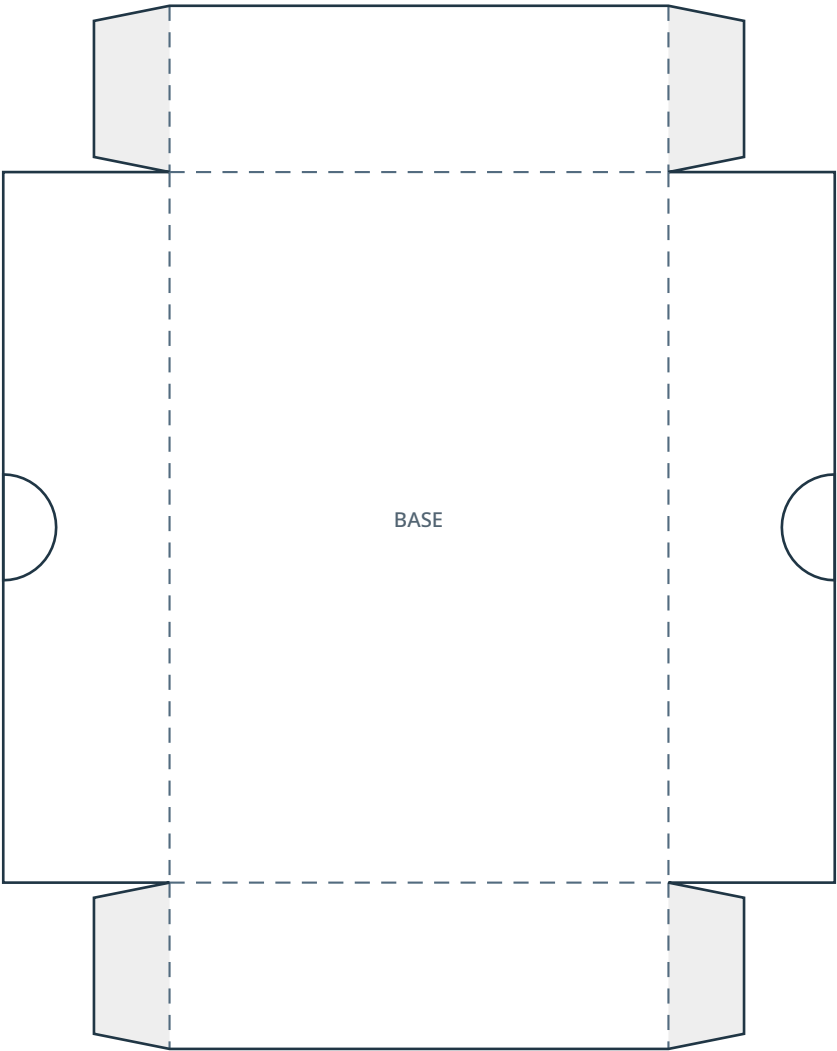


Card-deck presentation tray

Tray net / keep every corner tab

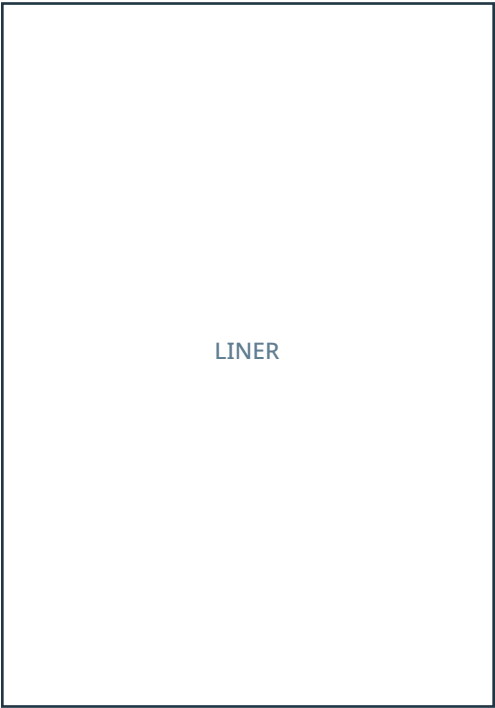


Cut the two edge-connected thumb recesses.

50 mm scale check | Measure after printing

Card-deck presentation tray

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



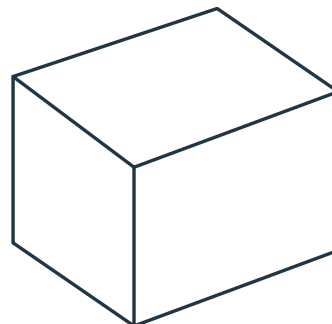
50 mm scale check | Measure after printing

Card-deck presentation tray

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

MAKE THE PROJECT

A 66 x 94 mm shallow tray with 22 mm walls, a removable liner and two thumb-access notches.



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 net and liner; remove only the two half-round thumb notches from the short wall tops.
- 02** Crease base and corner-tab lines. Glue the tabs inside the adjacent walls while holding the base square.
- 03** Lay the liner over the floor after the corner tabs are secure.
- 04** Test a small stack of approximately 62 x 90 mm scrap cards. Keep the stack below the wall height and lift it using the notches.
- 05** This is a presentation tray, not a specification for a particular card-game brand or protective deck box.

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



50 mm scale check | Measure after printing