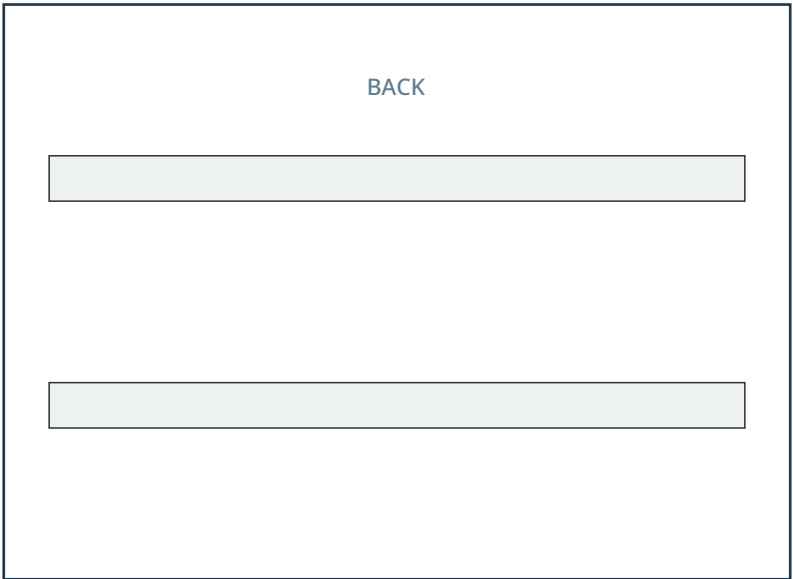
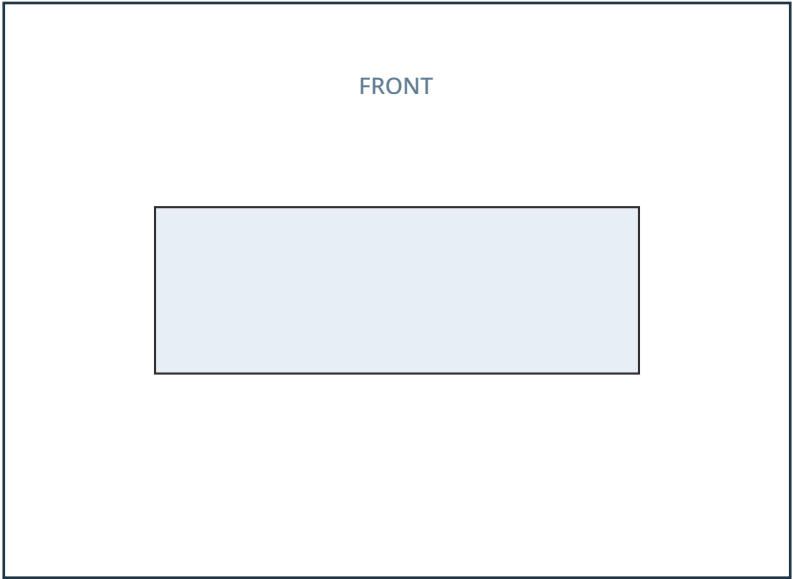


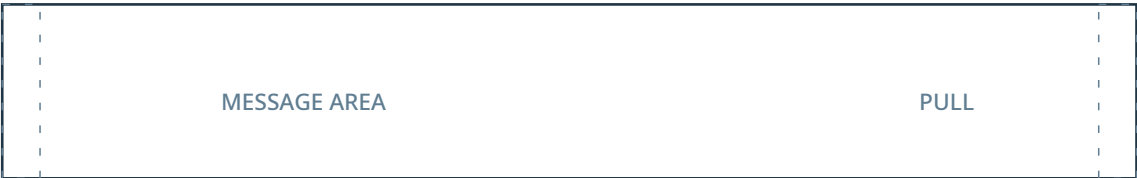
Slider message card

Front window / back with rail placement guides



Slider message card

Rails, slider and stops / no adhesive in the moving channel



STOP 1



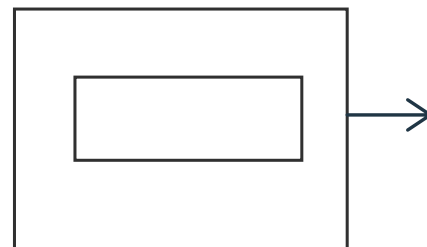
STOP 2

Slider message card

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

MAKE THE PROJECT

A 104 x 76 mm reveal card with a 64 x 22 mm window, two internal rails and a sliding message strip.



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 front frame, back panel, two rails, slider strip and end stops. Remove the window from the front only.
- 02** Glue the two 6 mm rails onto the marked upper and lower guide zones on the back panel. Keep the central 24 mm channel clear.
- 03** Write a short message inside the slider viewing zone. Slide the strip between the dry rails with its pull end extending to the right.
- 04** Attach the two stop tabs only at the indicated slider ends, then fix the front frame over the rails without gluing the slider itself.
- 05** Pull gently through the nominal 36 mm stop-limited travel range and check the message alignment. Adjust on scrap; extra card thickness can bind the channel.

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

