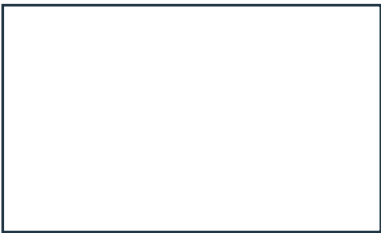
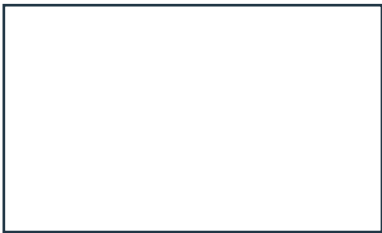
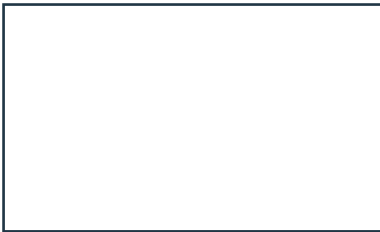
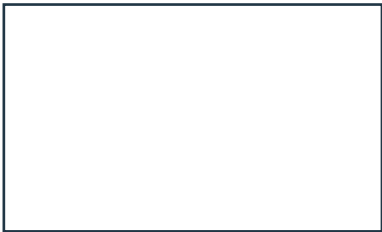


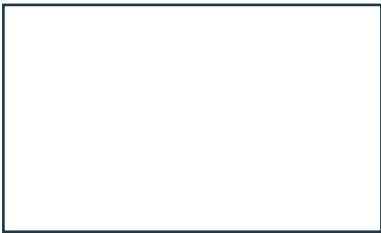
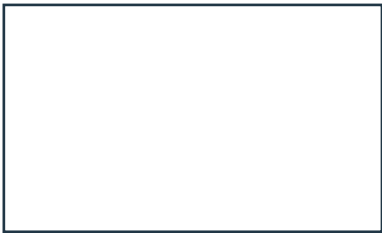
Gift-box insert spacing guide



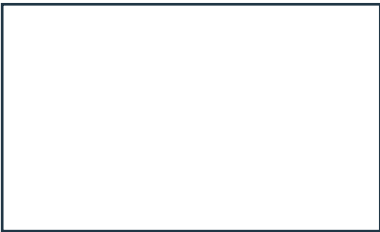
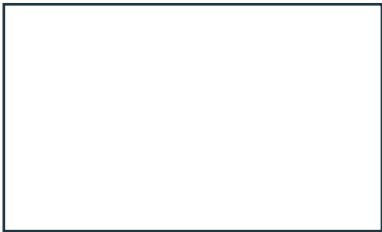
5 mm gap



10 mm gap



15 mm gap



20 mm gap

Gift-box insert spacing guide

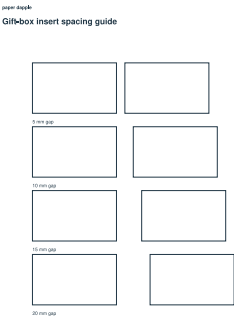
Assembly and use / Print at actual size / Make a plain-paper trial

MAKE THE PROJECT

Compare four fixed spacing options before positioning a gift-box insert.

YOU WILL NEED

Matching printed sheet; ruler; pencil; scissors. Additional materials are identified in the steps.



50 mm scale check | Measure after printing

TEMPLATE REFERENCE

- 01** Print at 100% and measure the 50 mm reference. The four rows compare gaps of 5, 10, 15 and 20 mm.
- 02** Keep this sheet intact while comparing the paired rectangles. Measure between their facing edges, not their outside edges.
- 03** Choose a gap and transfer that spacing to a separate trial layout for the actual box and insert.
- 04** Place the real items in the trial layout and check removal space and movement before cutting the final insert.

This sheet compares spacing only; it does not establish cushioning, shipping protection or fit for a particular box.