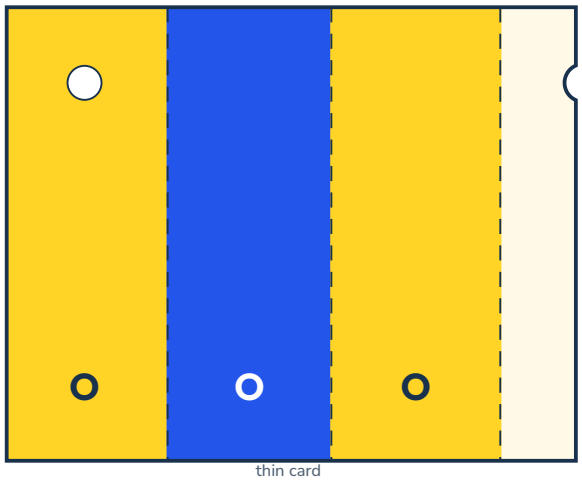
Pingball

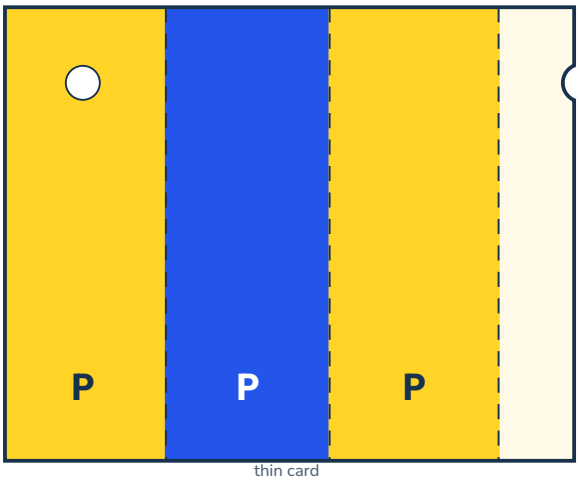
01 / 16

Print. Paste. Cut. Keep every little tab.

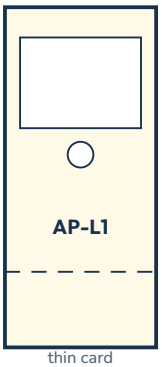
B = box card T = cereal card P = paper only



thin card



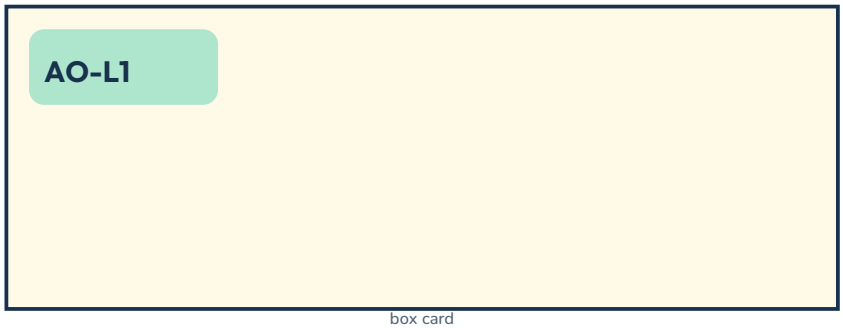
thin card



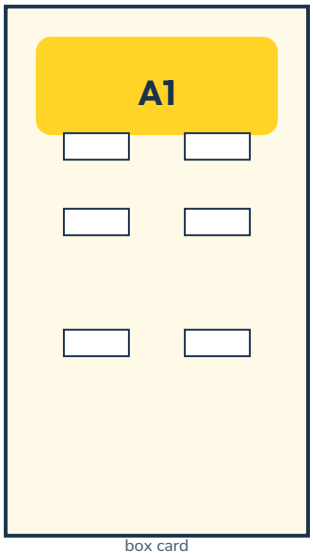
thin card



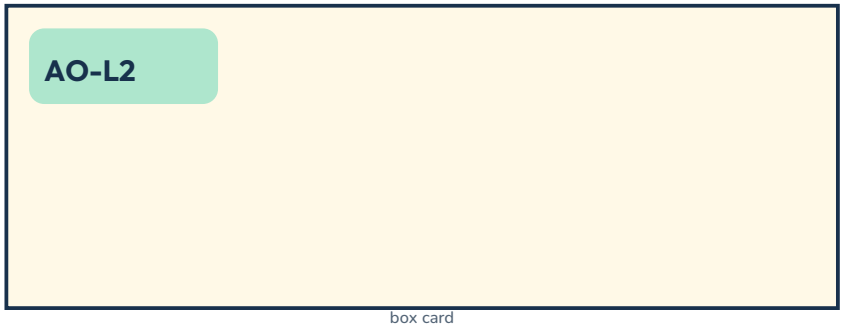
thin card



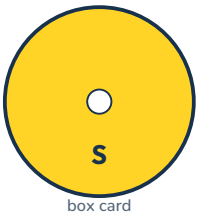
box card



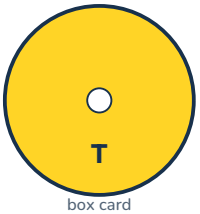
box card



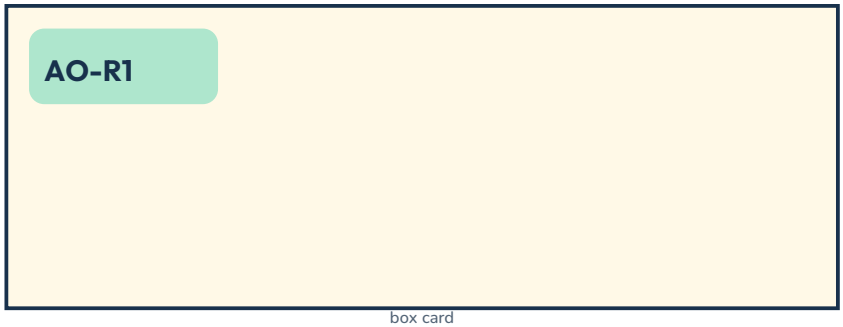
box card



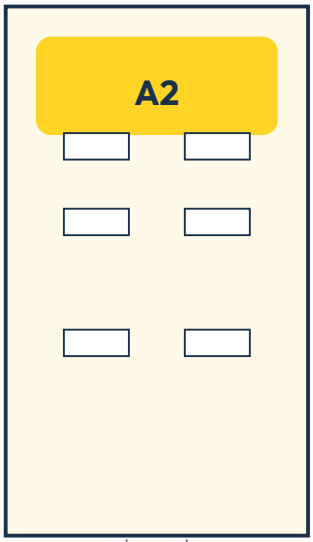
box card



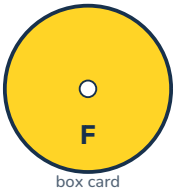
box card



box card



box card

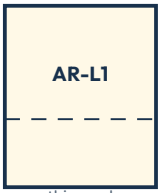


box card



paper only





thin card



box card



box card

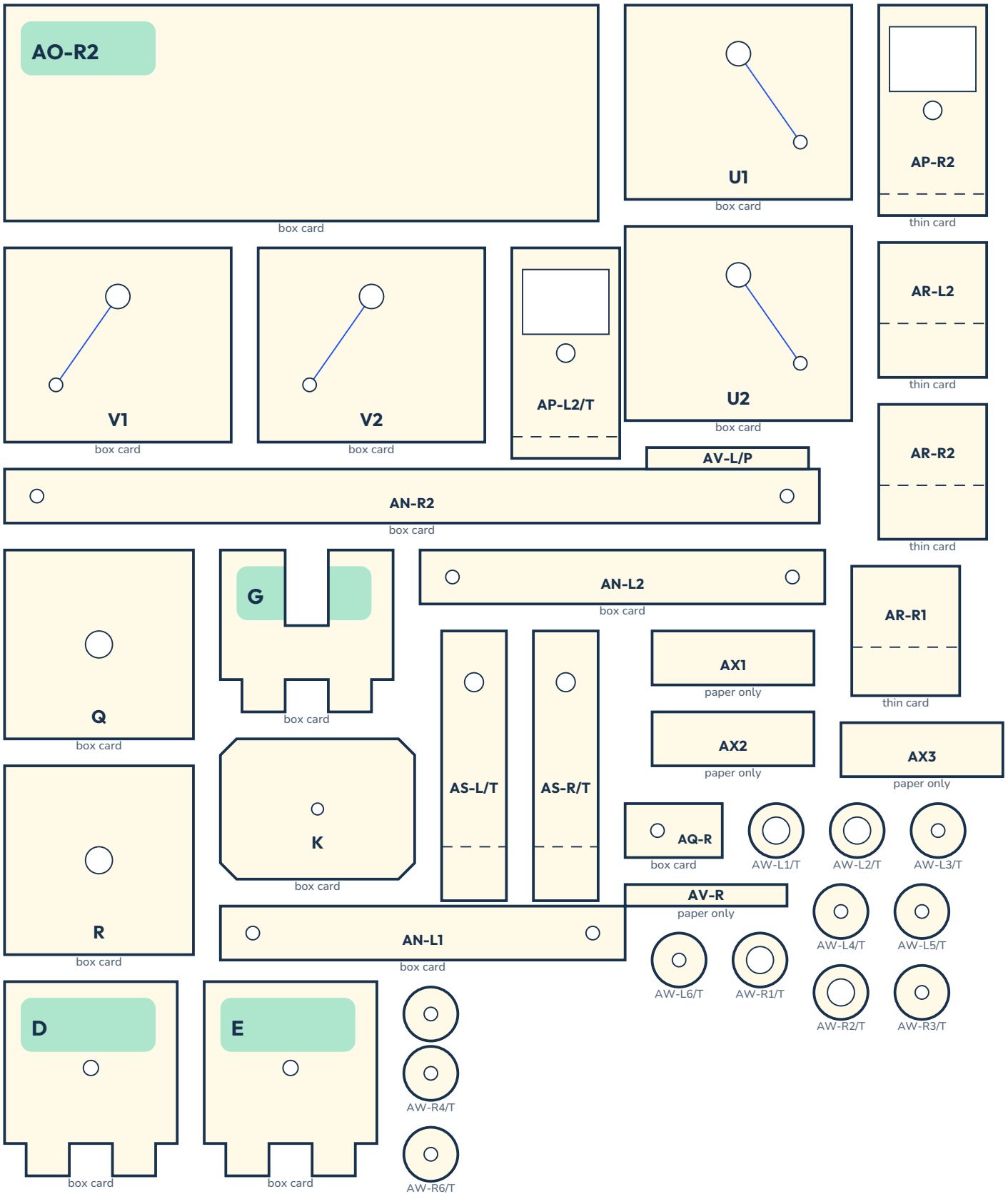
50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

02 / 16

Print. Paste. Cut. Keep every little tab.

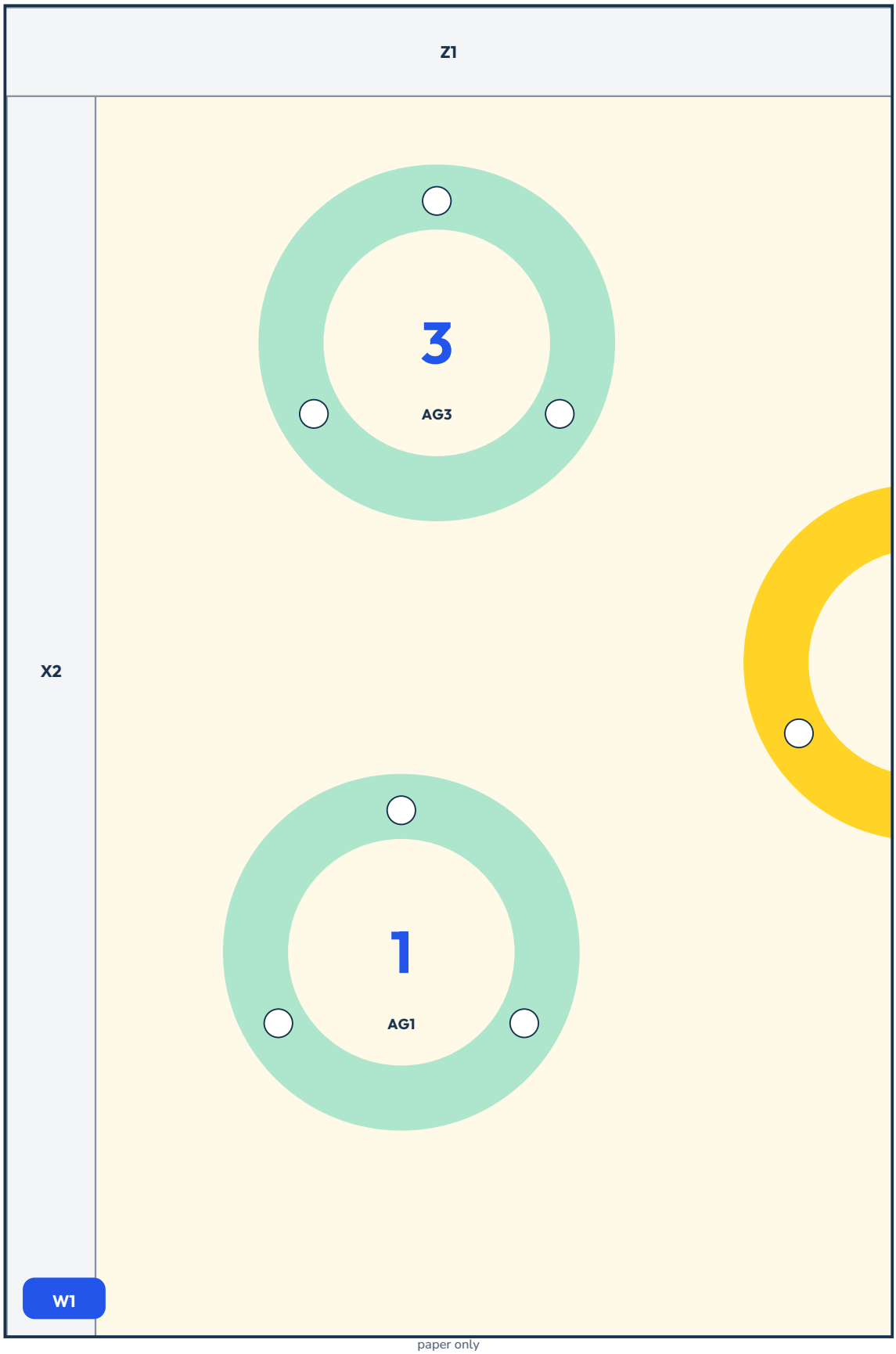
B = box card T = cereal card P = paper only



Pingball

Paper tiles join onto ONE whole board.

B = box card T = cereal card P = paper only



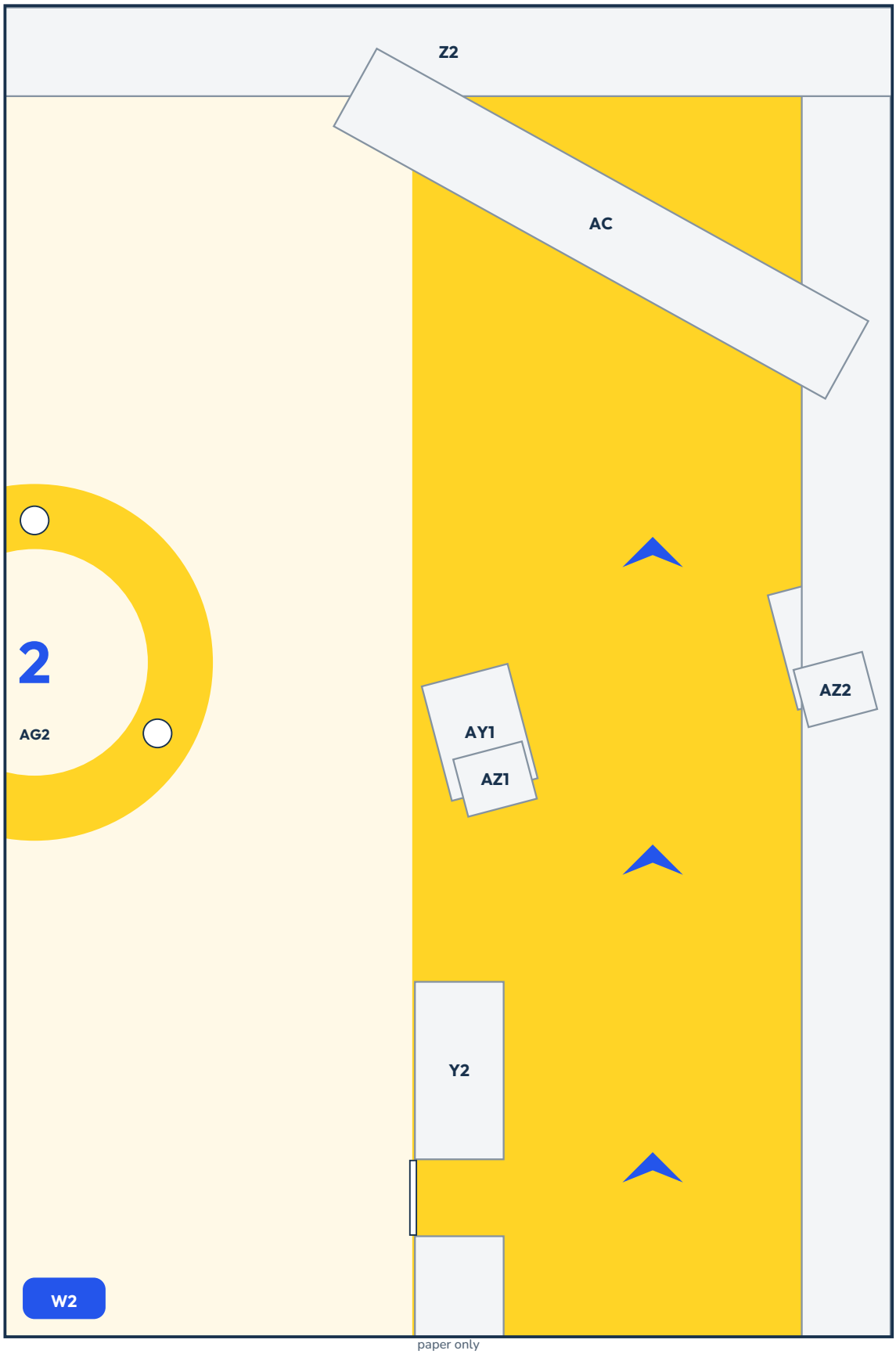
paper only

50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

Paper tiles join onto ONE whole board.

B = box card T = cereal card P = paper only



paper only

50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

Paper tiles join onto ONE whole board.

B = box card T = cereal card P = paper only



paper only

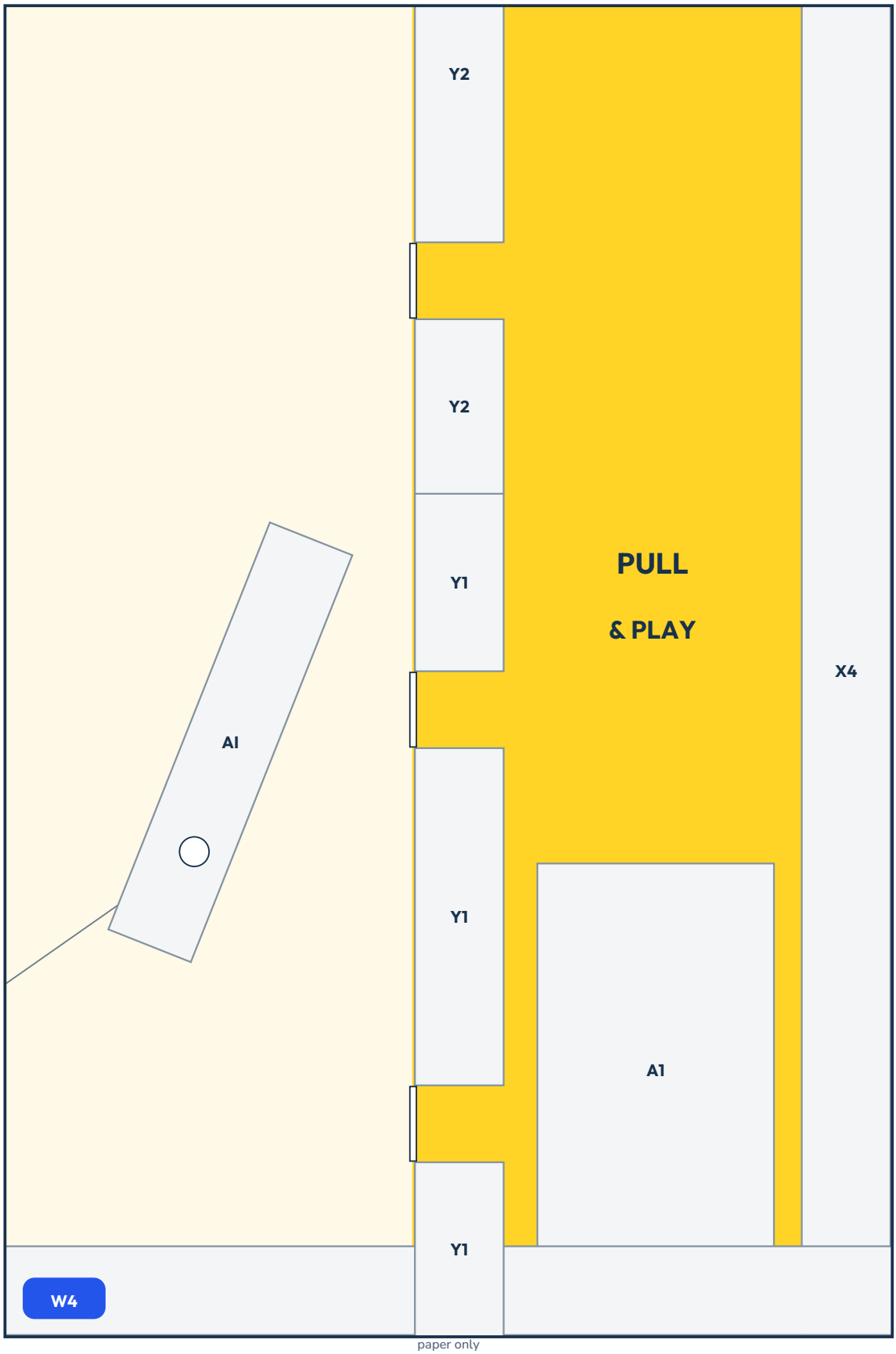
50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

06 / 16

Paper tiles join onto ONE whole board.

B = box card T = cereal card P = paper only



paper only

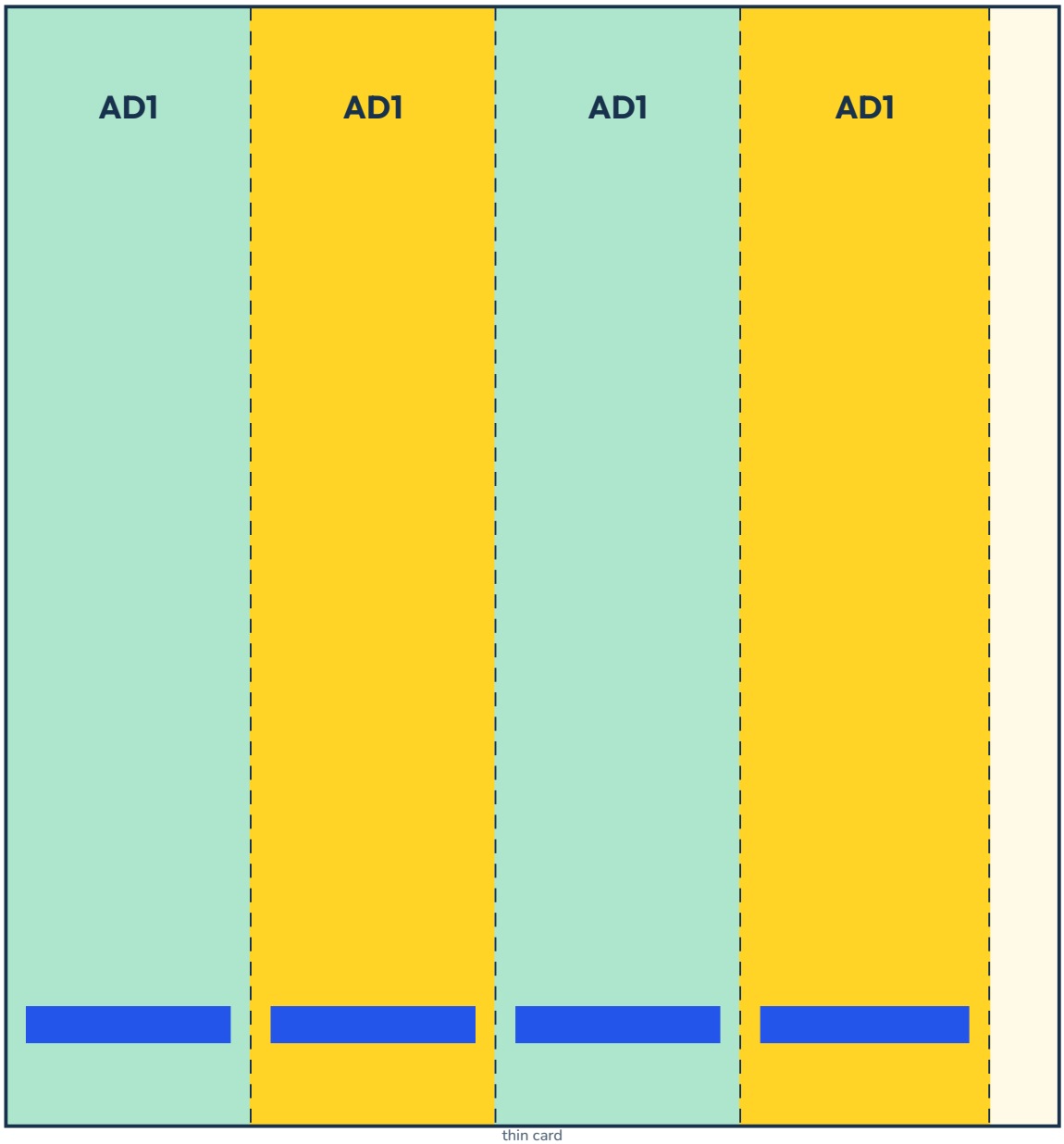
50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

07 / 16

Print. Paste. Cut. Keep every little tab.

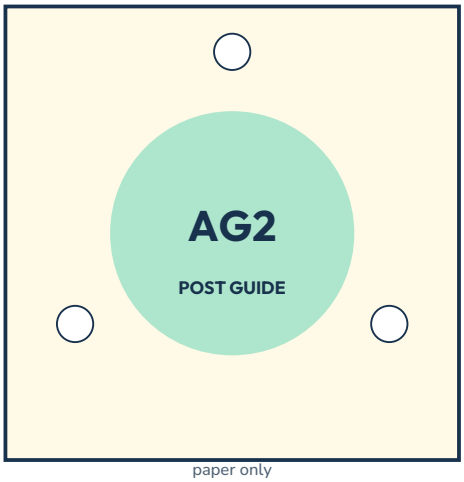
B = box card T = cereal card P = paper only



thin card



paper only



paper only

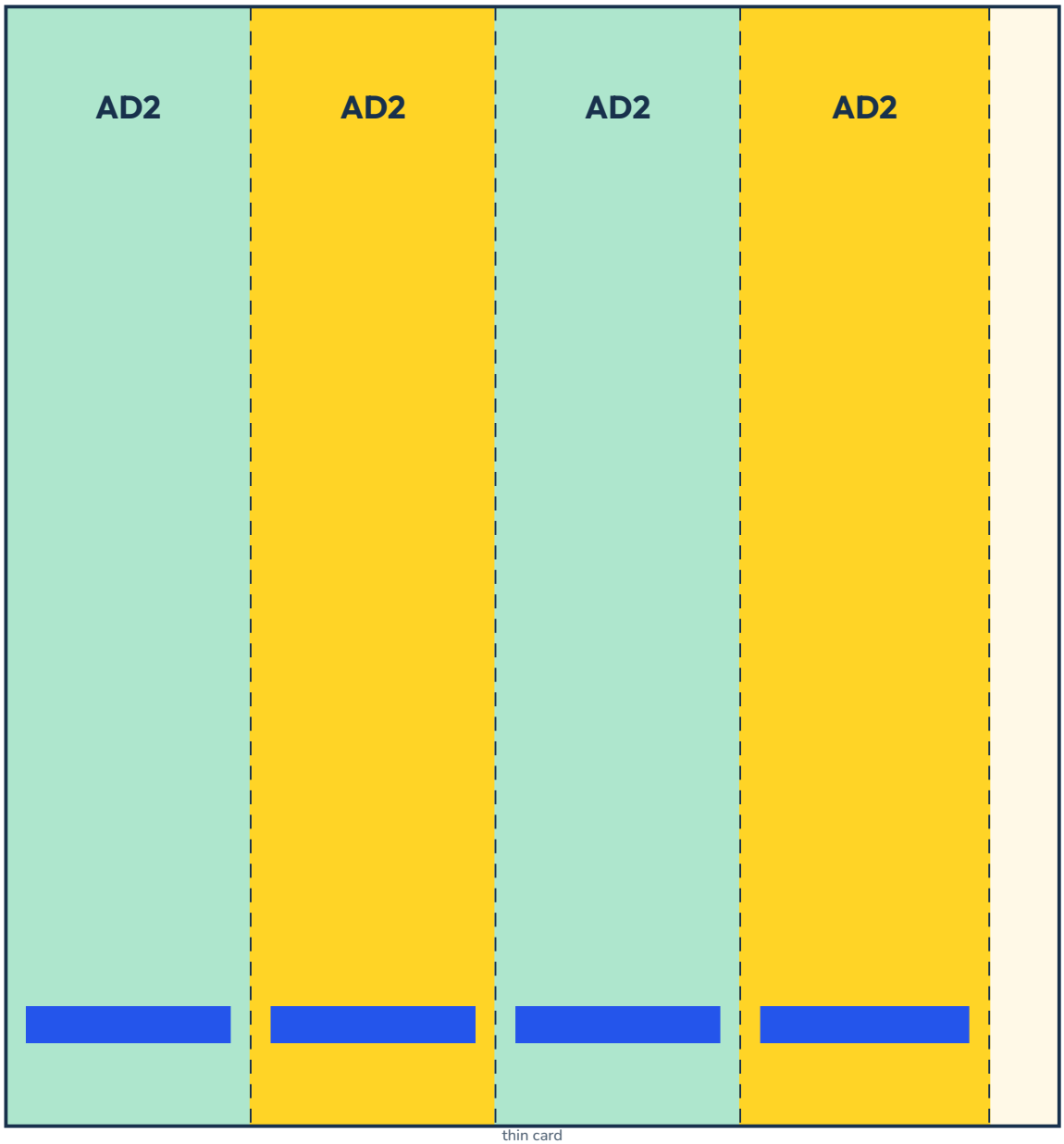
50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

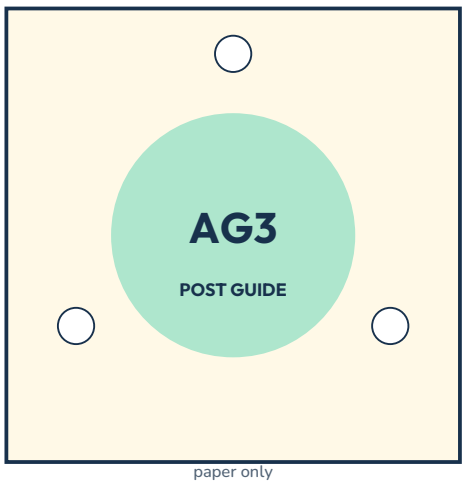
08 / 16

Print. Paste. Cut. Keep every little tab.

B = box card T = cereal card P = paper only



thin card



paper only

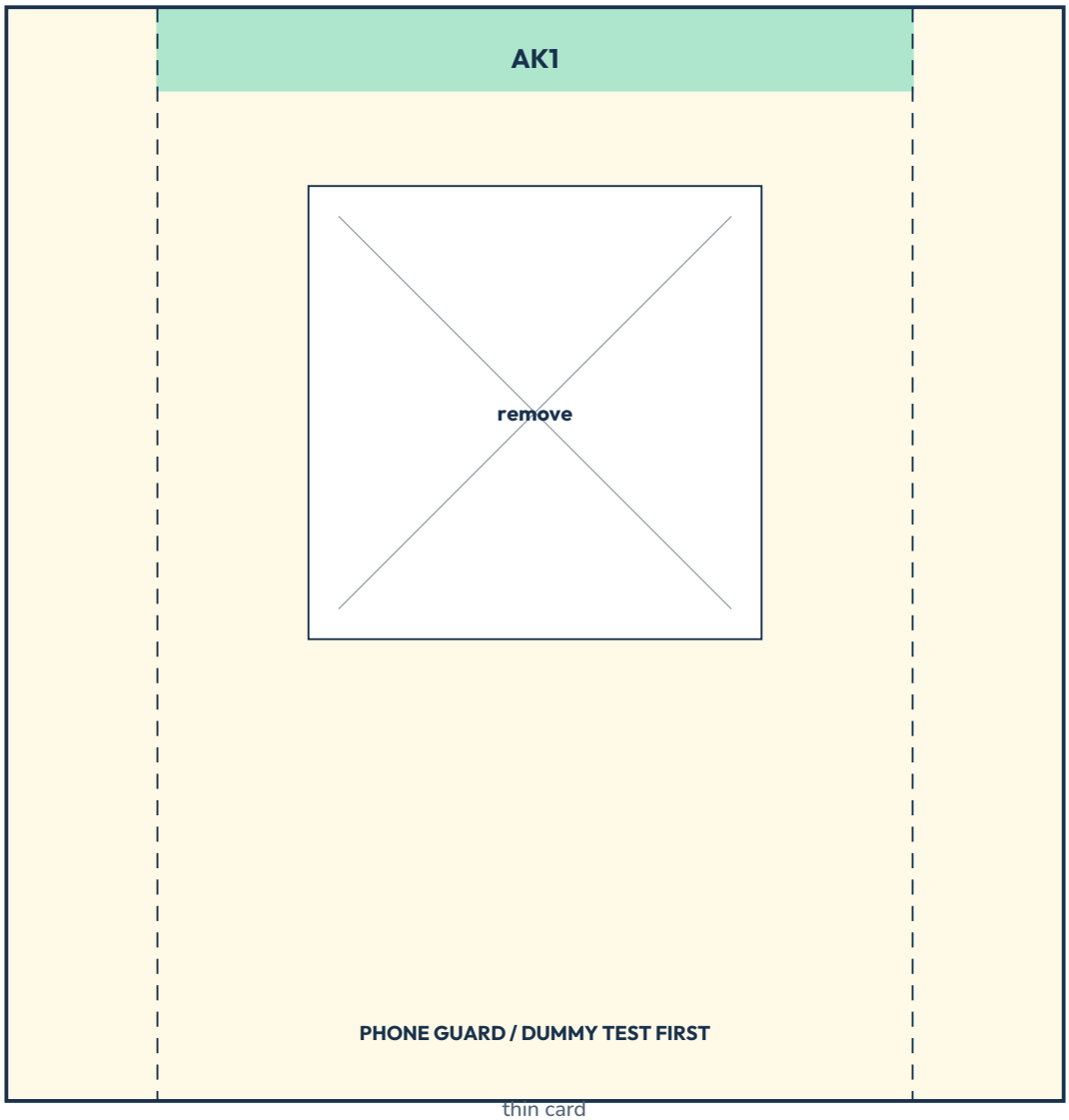
50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

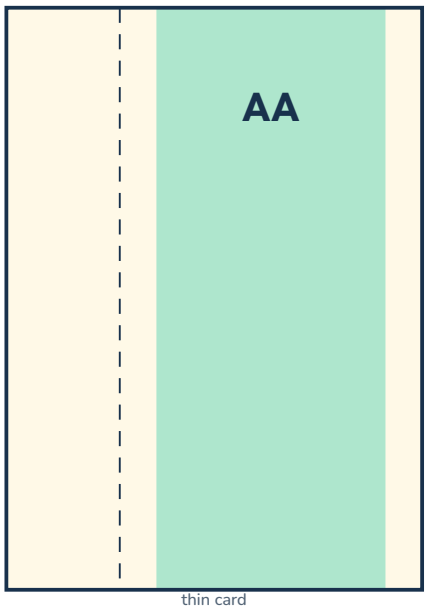
09 / 16

Print. Paste. Cut. Keep every little tab.

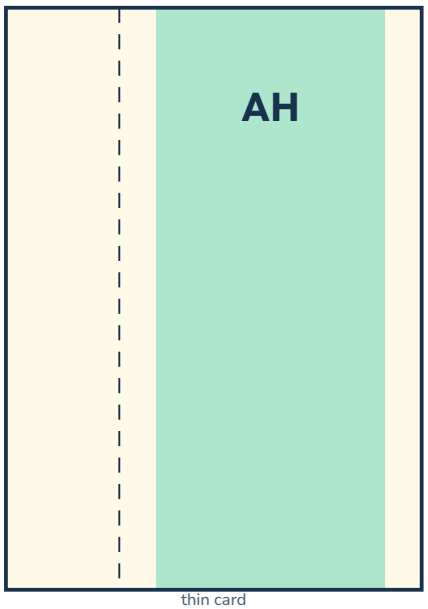
B = box card T = cereal card P = paper only



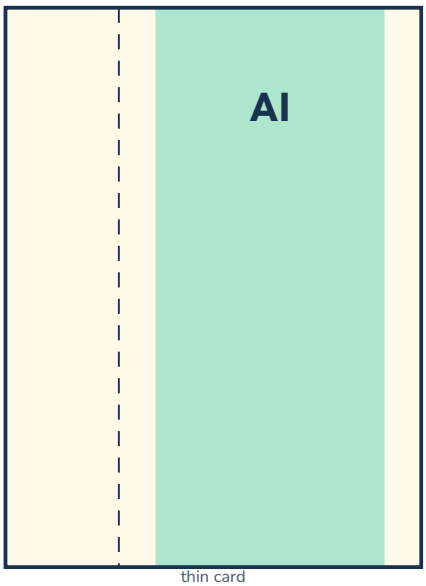
thin card



thin card



thin card



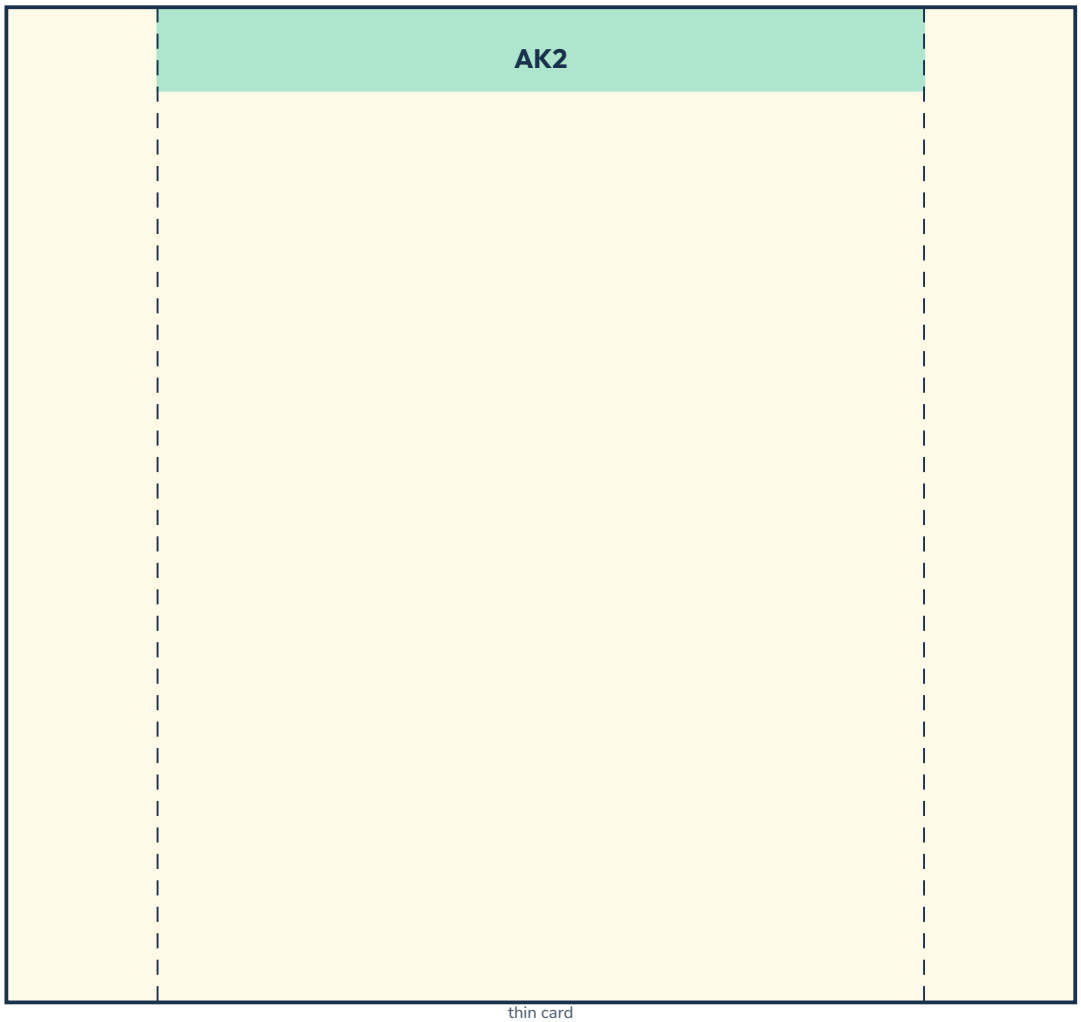
thin card

50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

Print. Paste. Cut. Keep every little tab.

B = box card T = cereal card P = paper only

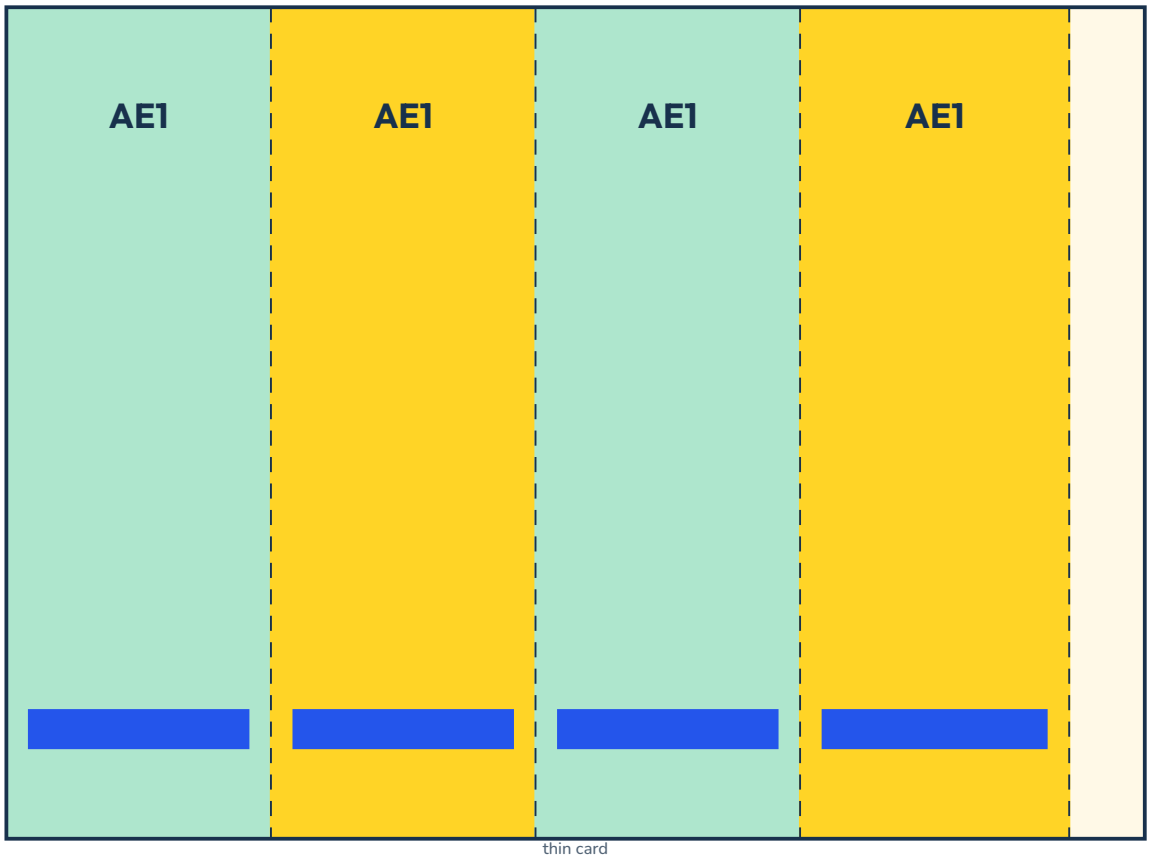


thin card

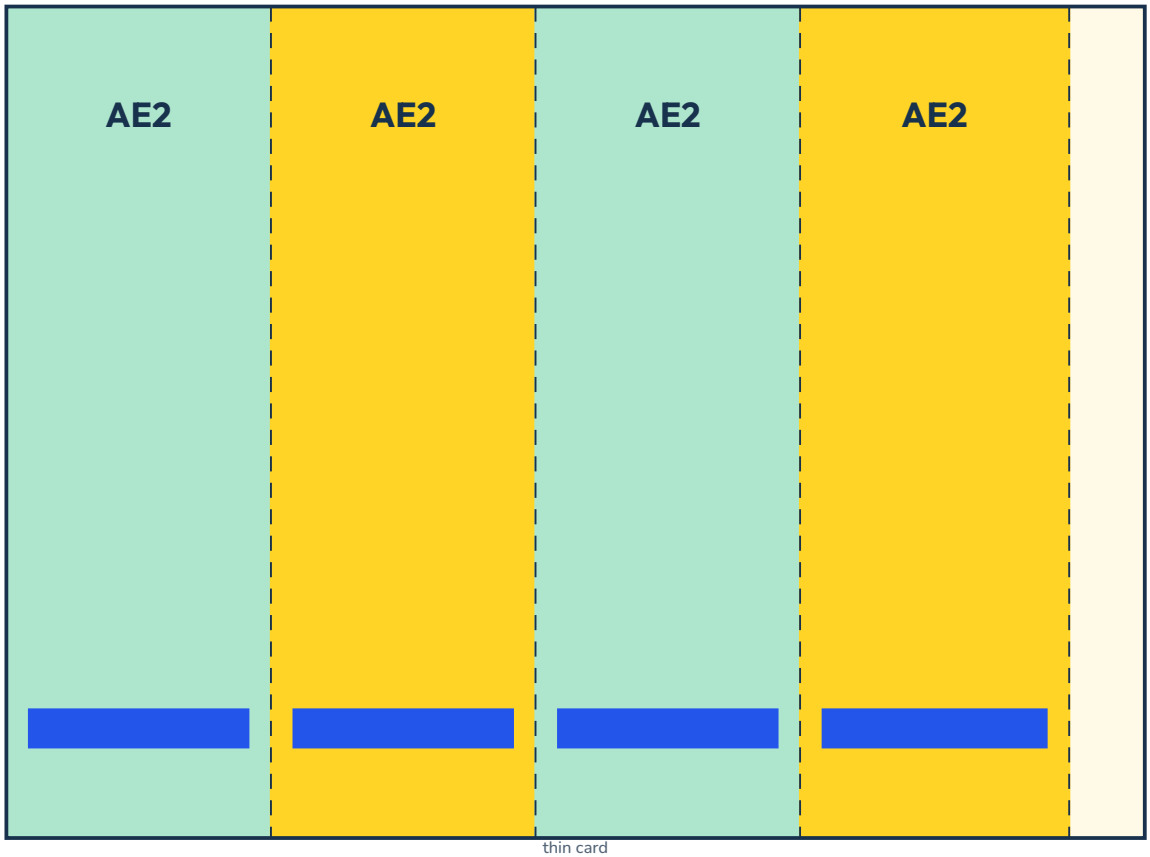
Pingball

Print. Paste. Cut. Keep every little tab.

B = box card T = cereal card P = paper only



thin card



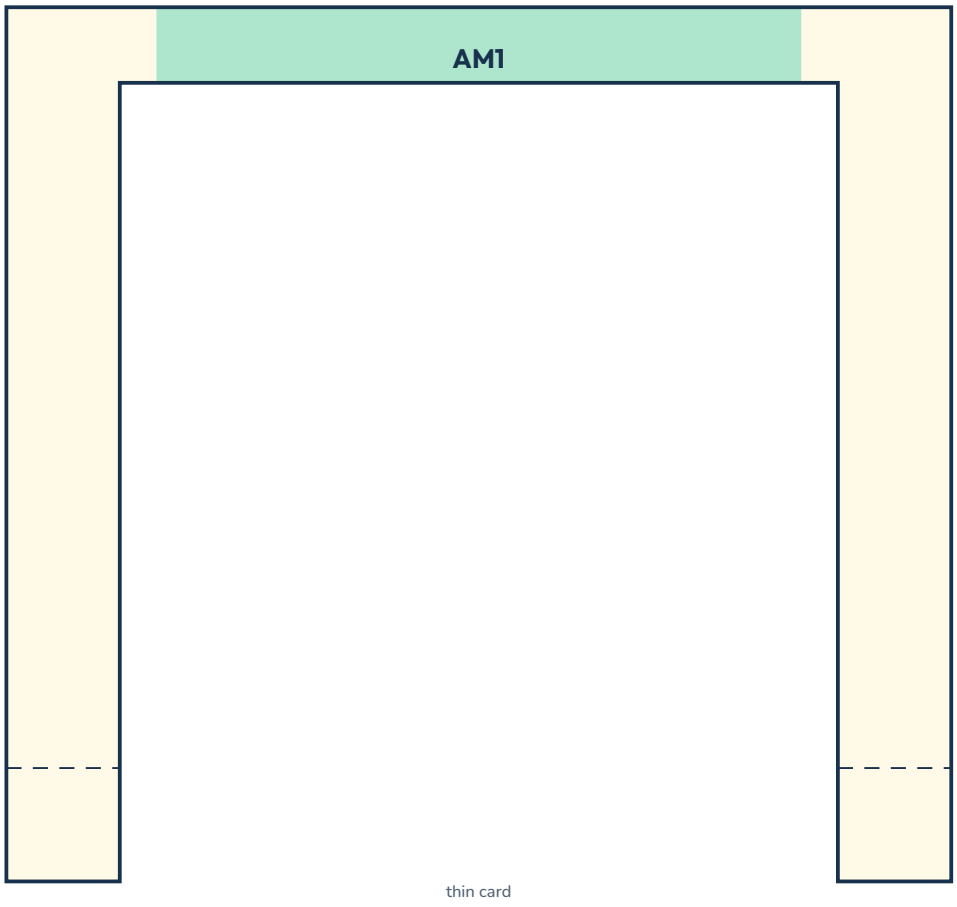
thin card

Pingball

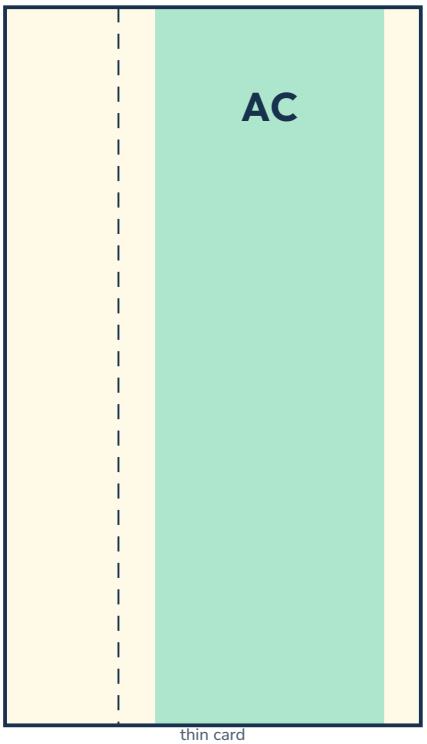
12 / 16

Print. Paste. Cut. Keep every little tab.

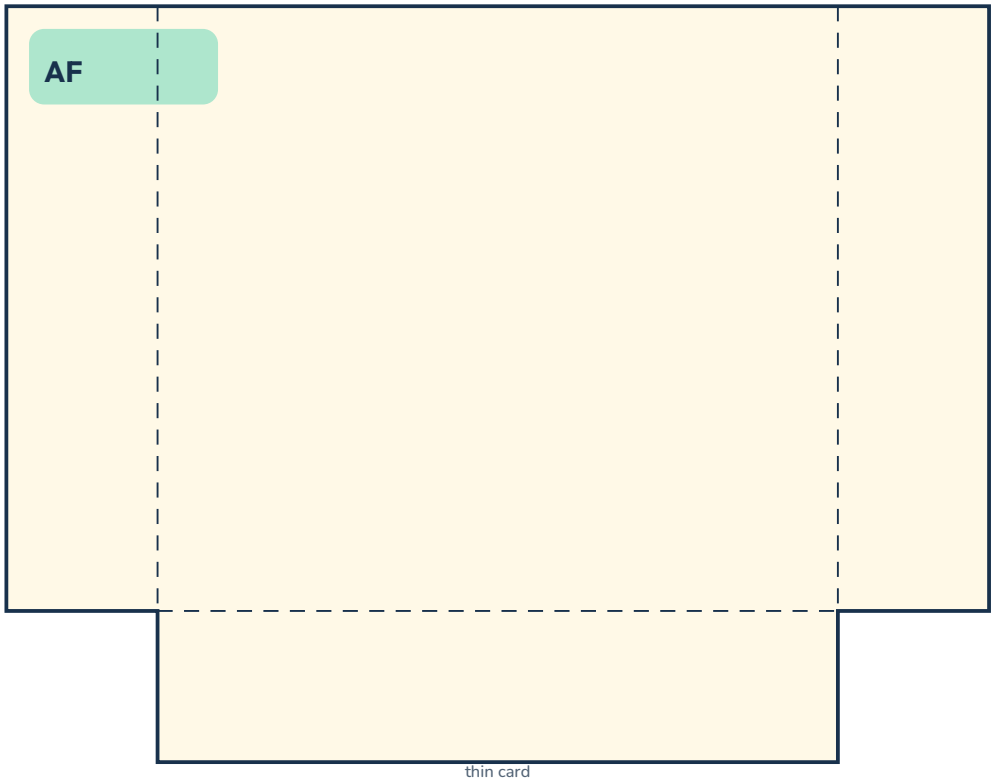
B = box card T = cereal card P = paper only



thin card



thin card



thin card

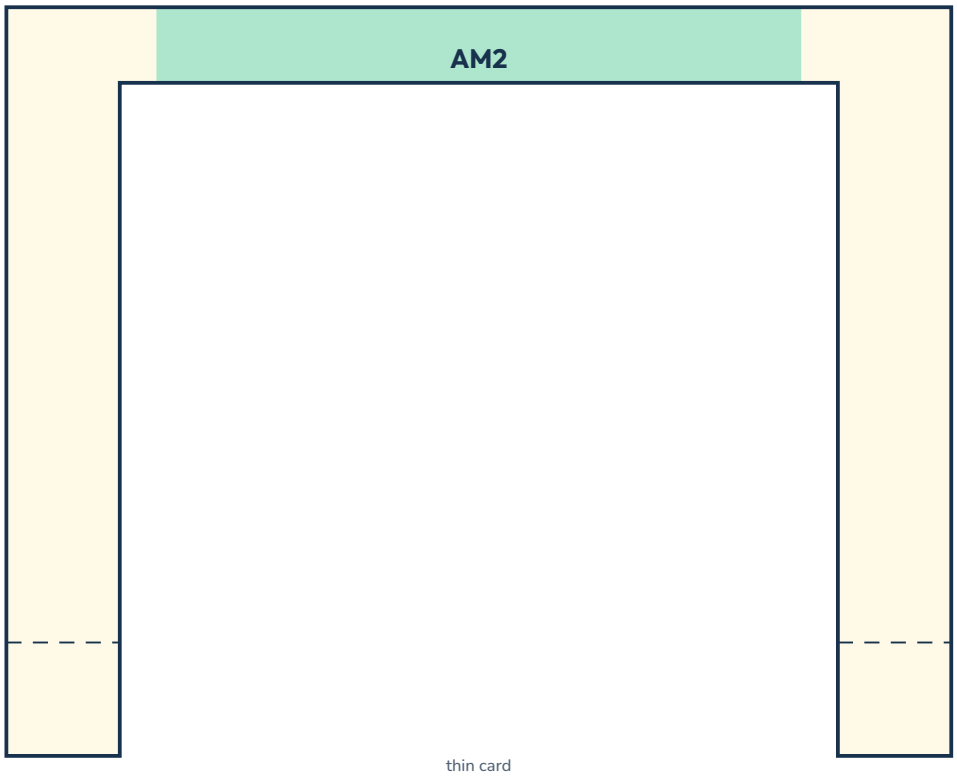
50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

13 / 16

Print. Paste. Cut. Keep every little tab.

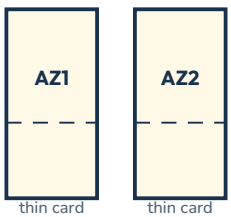
B = box card T = cereal card P = paper only



thin card

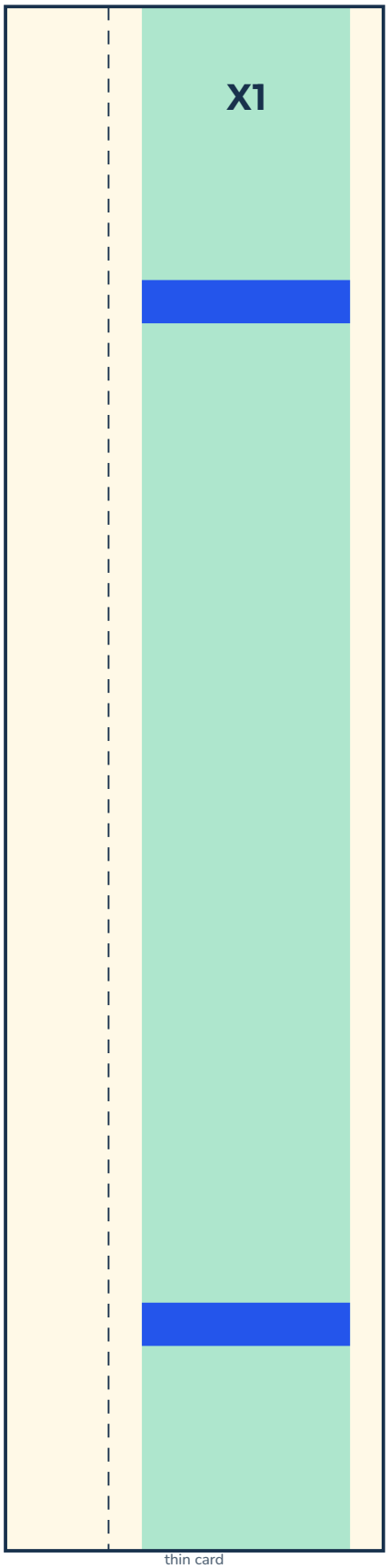


thin card



thin card

thin card



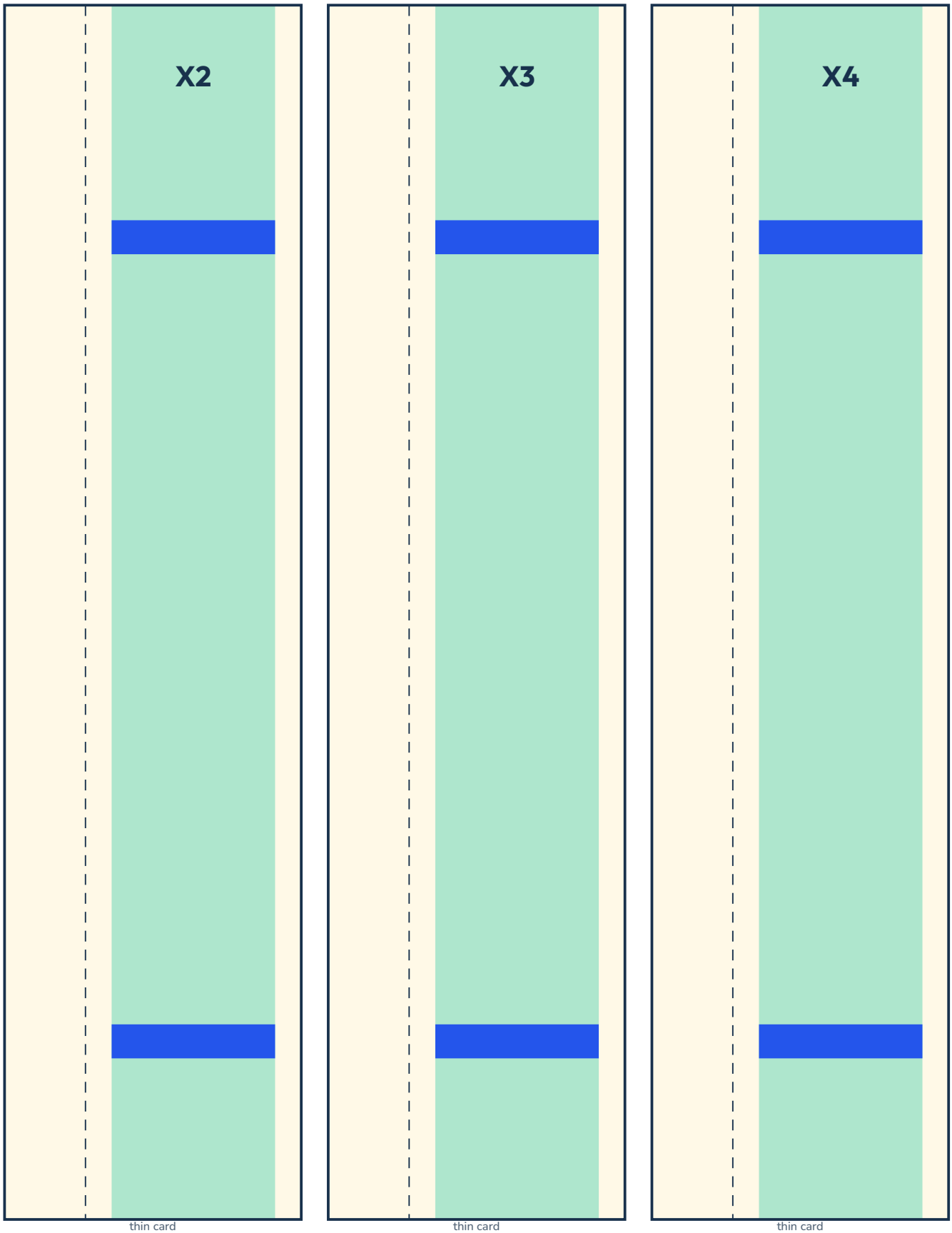
thin card

50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

Print. Paste. Cut. Keep every little tab.

B = box card T = cereal card P = paper only

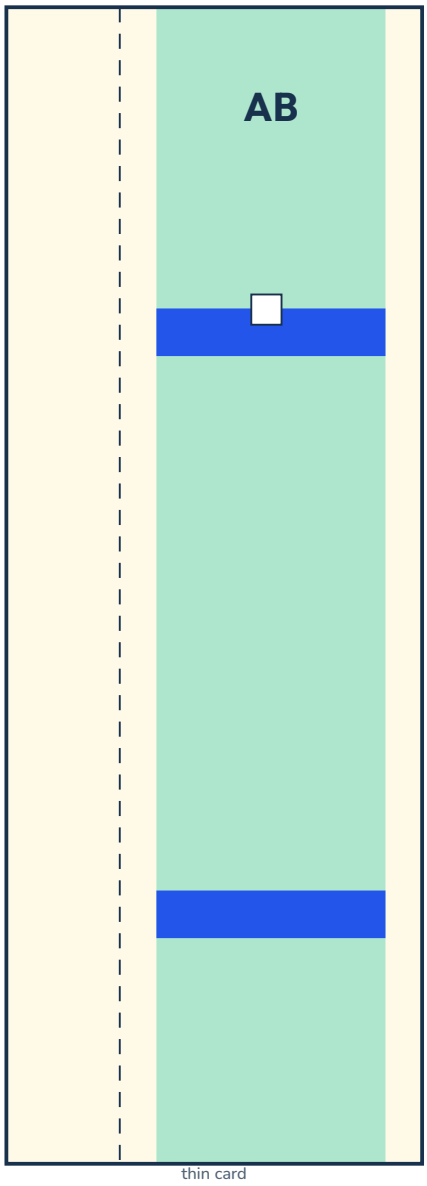


50 mm at 100% cut fold pale marks: fit / white holes: remove

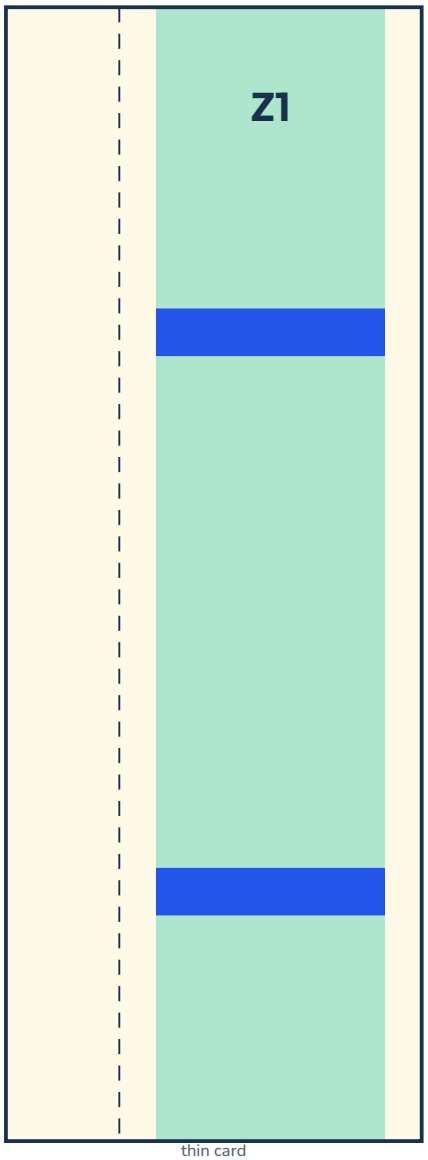
Pingball

Print. Paste. Cut. Keep every little tab.

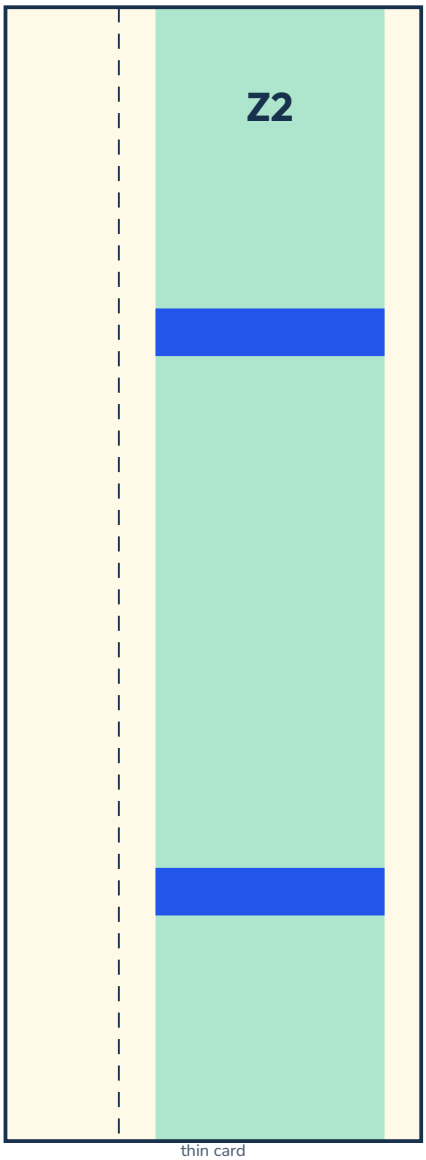
B = box card T = cereal card P = paper only



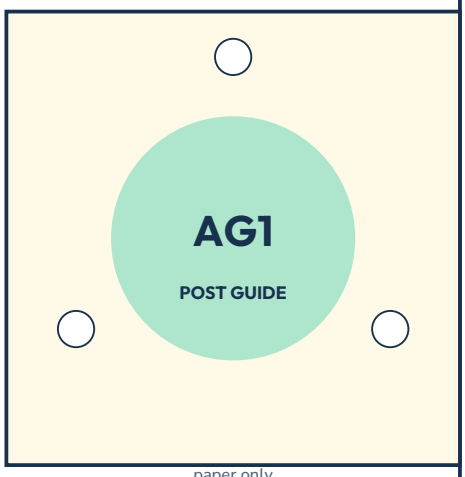
thin card



thin card



thin card



paper only



clear packaging



thin card



thin card

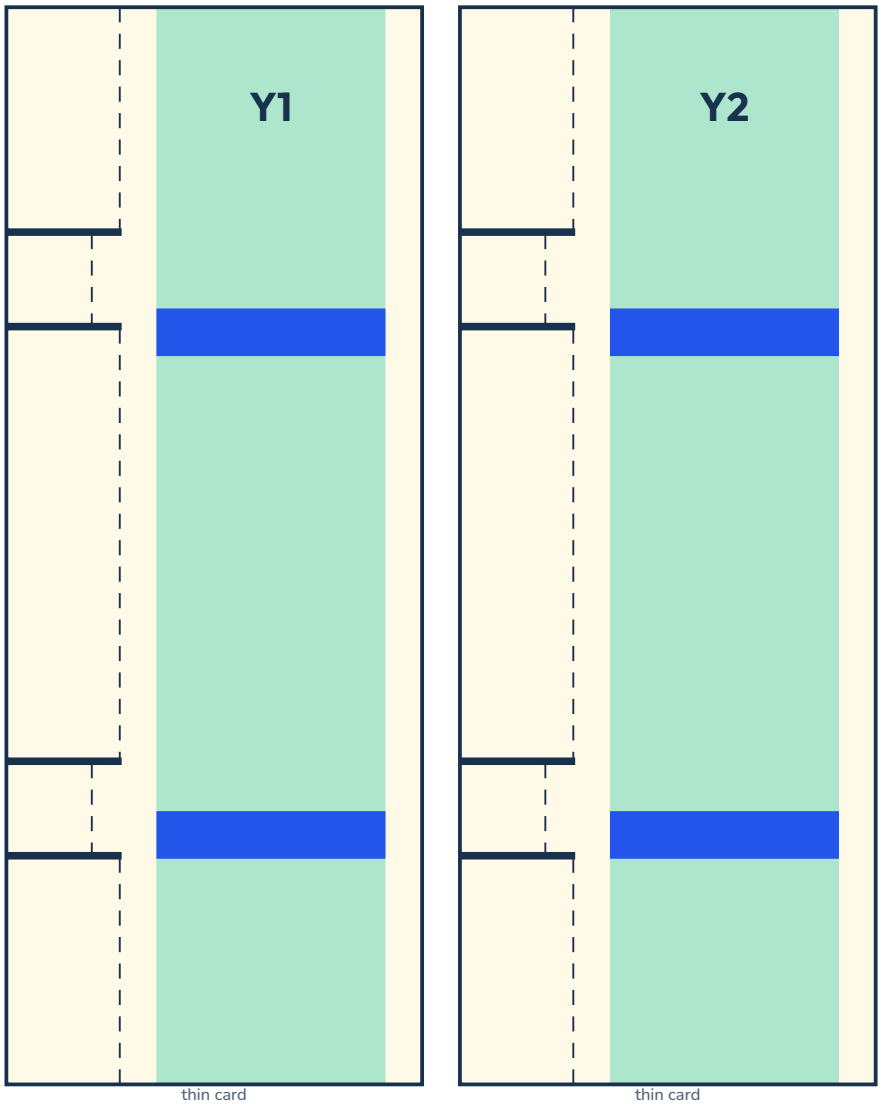
50 mm at 100% cut fold pale marks: fit / white holes: remove

Pingball

16 / 16

Print. Paste. Cut. Keep every little tab.

B = box card T = cereal card P = paper only



thin card thin card

50 mm at 100% cut fold pale marks: fit / white holes: remove