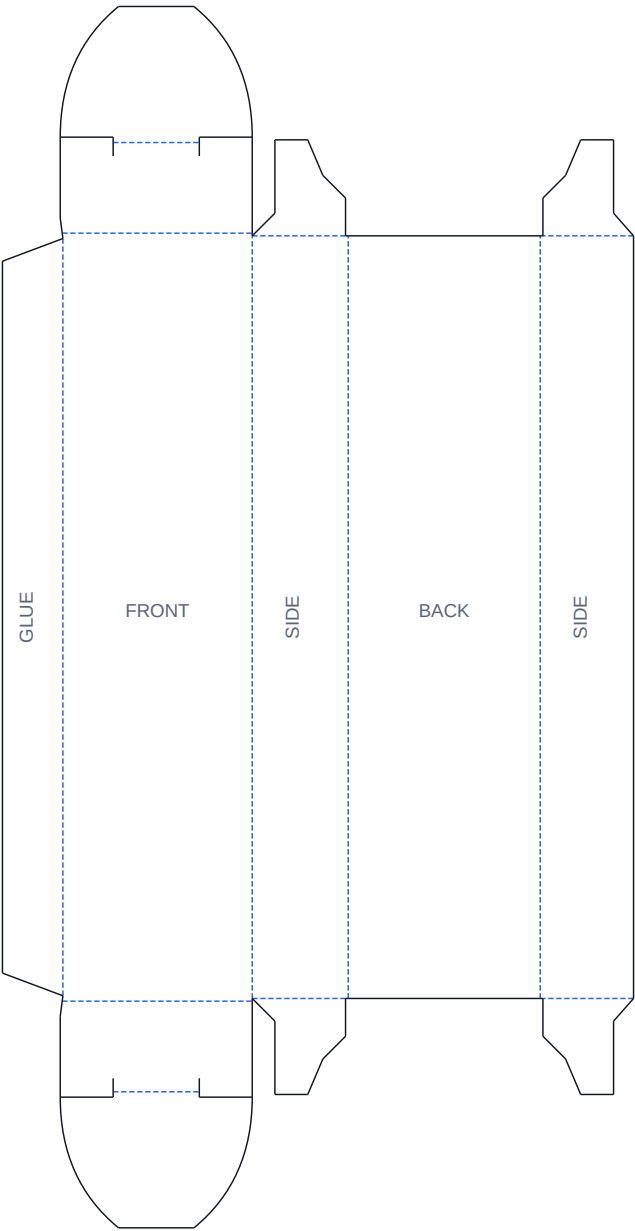


Straight tuck-end box - outside reference

Outside project size (W x D x H): 1 x 0.5 x 4 in / 25.4 x 12.7 x 101.6 mm - SCALE 1:1

Nominal 14 pt caliper: 0.3556 mm; glue flap: 8 mm; both tuck ends hinge from front.

CUT black: inside slits first, perimeter last. SCORE blue dashed: do not cut.



1 inch / 25.4 mm ruler - print 100%, no Fit or shrink



Project design reference; vendor 713 dimension convention remains unconfirmed.

Adapted DDR68 MIT source e062327c. Source and license on page 2. Assembly and usable fit unconfirmed.

Source, dimension basis and MIT license

Outside project size (W x D x H): 25.4 x 12.7 x 101.6 mm.

Board assumption: nominal 14 pt / 0.3556 mm; glue flap: 8 mm.

Score-centre spans: 25.0444 / 12.3444 / 0.3556 relief / 25.4 / 12.3444 mm.

Body score height: 100.8888 mm; front closure hinge span: 101.6 mm.

Ideal inside estimate: 24.6888 x 11.9888 x 100.8888 mm (outside minus two walls).

This ideal estimate is not measured usable capacity; assembly and usable fit are unconfirmed.

Project design reference; vendor 713 dimension convention remains unconfirmed.

For a production dieline, request a drawing for your exact size, board and box style.

Author source: github.com/DDR68/Rhino_Packaging_Toolkit

File: packaging/ECMA_A20_20_01_01.py (external dimension basis)

Pinned commit: e062327c0f309a0bb3a374fb9a210713d97a13ca

Adapted under MIT; project glue flap is 8 mm. Nominal caliper is not a batch measurement.

Educational assembly sequence

1. Score the blue lines; keep them uncut.
2. Fold the four walls; join the 8 mm glue flap to the opposite side edge.
3. Fold the dust flaps inward at each end.
4. Close each front tuck gently; dry-fit before artwork.

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