POPPYSEED — Learn practice 01

Straight tuck end · ECMA A20.20.03.03

REVISION

r-313880f7

SHA-256 OF THE PROJECT AND ITS ARTWORK

`313880f7559a83cd5de71b349b92bf7aed87d77bc2f27a9139d5df091089356e`

SIZE

Requested	60 × 30 × 90 mm (inside)
Inside (ID)	60 × 30 × 90 mm
Outside (OD)	61 × 31 × 91 mm
Manufacturing	60.5 × 30.5 × 90.5 mm
Tolerance	± 0.5 mm on finished sizes

BOARD AND FINISH

Style	Straight tuck end
Board	SBS white board 350 g
Converter	Generic
Caliper	0.5 mm · 350 g/m²
Surface	Matte
Finishes	None

PREFLIGHT AT THIS REVISION

12 passed · 1 warning · 0 errors · 1 note

- Sheet layout note: The 5 mm gutter limits neighbouring bleed to 2.5 mm per up. Use at least 6 mm gutter to retain the full 3 mm bleed.
- Review text and lines inside placed artwork: Text and line widths inside placed images, SVGs and PDFs are not measured. Review them at their final print size. The general recommendation is at least 8 pt text and 0.25 pt artwork strokes. Confirm these details with your printer.

3D VIEWS



Front ¾



Back ¾



Opened

DielineMaker
dielinemaker.com

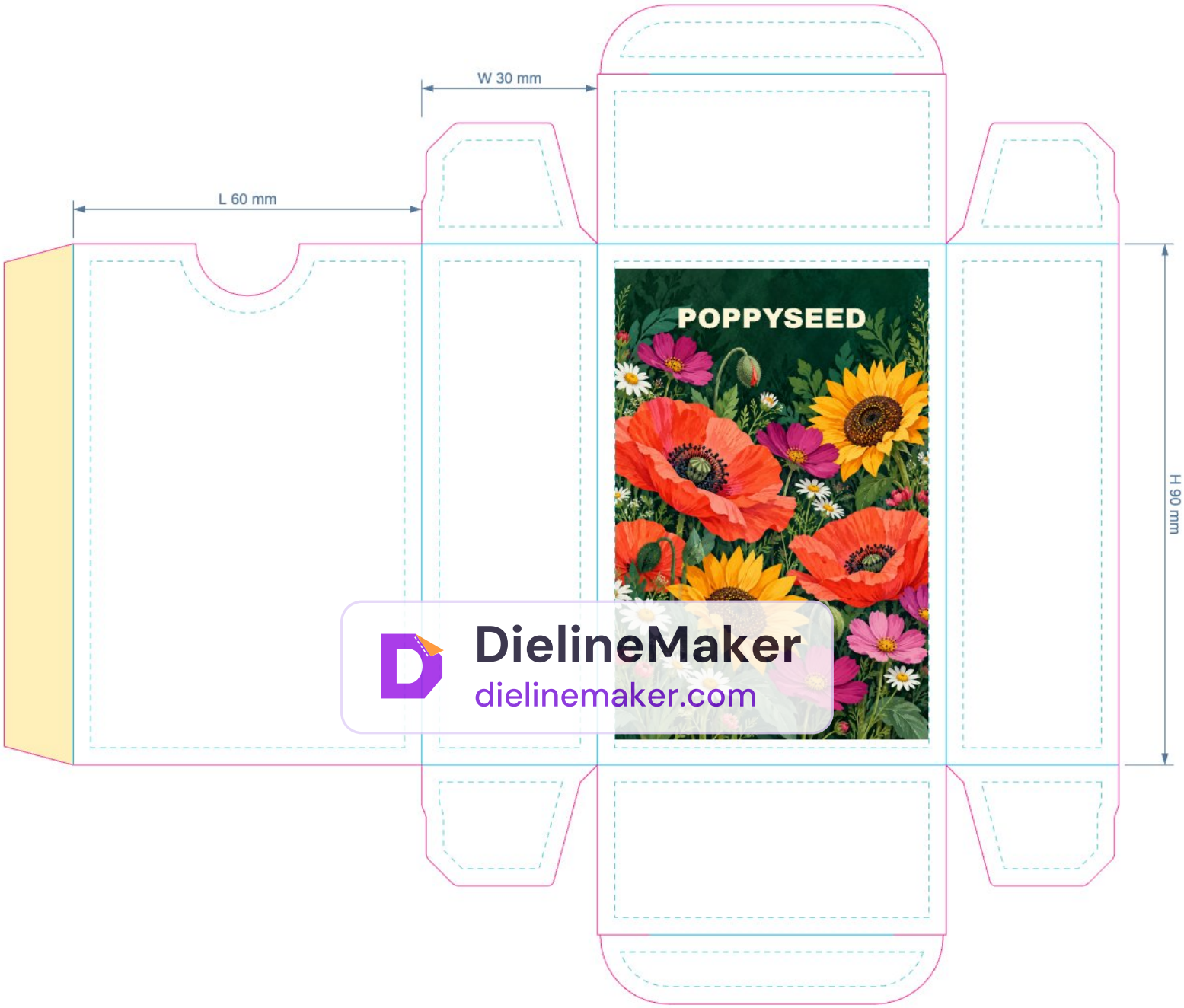
APPROVAL

Tick one box, sign and send this page back.

☐ Approved ☐ Approved with changes ☐ Rejected

Name _____ Signature _____ Date _____

Comments and requested changes



POPPYSEED — Learn practice 01 — Carton

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DielineMaker dieline

2026-10-25

Inside L × W × H	60 × 30 × 90 mm
Outside	61 × 31 × 91 mm
Manufacturing	60.5 × 30.5 × 90.5 mm
Material	SBS white board 350 g, caliper 0.5 mm
Blank	193.5 × 173.5 mm, bleed 3 mm, grain horizontal
Cutter profile	Generic die maker

Cut · CutContour	881.1 mm
Crease · Crease	689.0 mm
Glue area · Glue	

Verify knife offsets and tolerances with your die-maker before production.