

Vendor Dieline Drawing Compliance Checklist & Legend

- 1

Product Vendor Name: ANCHENG
- 2

Item Description and Size/Count: 160mm Wooden Mixed 720 PCS
- 3

LBL Project Numbers (Refer to PIR): Don't have it
- 4

Date of Dieline Drawing: 2025.07.04
- 5

Trim and Diecuts with Dimensions
- 6

Folds (Including any Soft Folds) with Dimensions
- 7

Window Location and Tolerances: No Window
- 8

Tear Strip / Perforations / Zip Lock Location: None
- 9

Seal Area
- 10

Handle Location with Dimensions: None
- 11

Corrugation / Grain Direction: None
- 12

Orientation: Top, Bottom, Front, Back, Ends
(Indicate standard orientation and any limitations)
- 13

Type Safety Area with Dimensions:
- 14

Print Area
- 15

Bleed Areas and Exact Amounts
- 16

Ink Free Areas
- 17

UPC Orientation / Printing Direction
(Mandatory for Flexography, Letterpress and Dry Offset)
(Illustrate with Arrow in Press Direction or Proxy UPC,
Directly on Dieline Drawing.)
- 18

Eyemark / Track Location
(Dimensions & Colour Requirements)
(Explain with Note on Dieline Drawing)
(Not Shown on this Example)
- 19

Pack / Fill Height / Tray Height
- 20

Product Production/Date Code
Please ensure the following are indicated directly on Drawing:
• Location • Size • Method • Colour of Code • Colour of Background
• If location is adjustable please supply specifications
• Does item require pre-printed text? e.g. "Best Before"
- 21

Physical Size:
Always Provide Drawing 1:1 (100% Non-Distorted)
- 22

View of Drawing:
Always Supply in the "Outside View"
(Indicate with Note: "Outside View")

Other Notes:

If your current dieline does not show this amount of detail please spend some time and have it updated.

Use common sense and add all relevant packaging, container and product plant specifications directly on the dieline drawing using notes.

Keep dimensions away from the drawing area so they do not interfere.

Use a Legend to describe the line styles used on drawing.

Use precision drawing tools for accurate drawings.

REMERK:

----- Tear line

7.48inch



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Corrugation
Grain