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DVD SOFT BOX – SLEEVE/INLAY				
Europe	DVD	EDS009	Issue 5	October 2022

Please refer to Printed Parts Specification EDS 007 for further specifications regarding delivery and print finishes.

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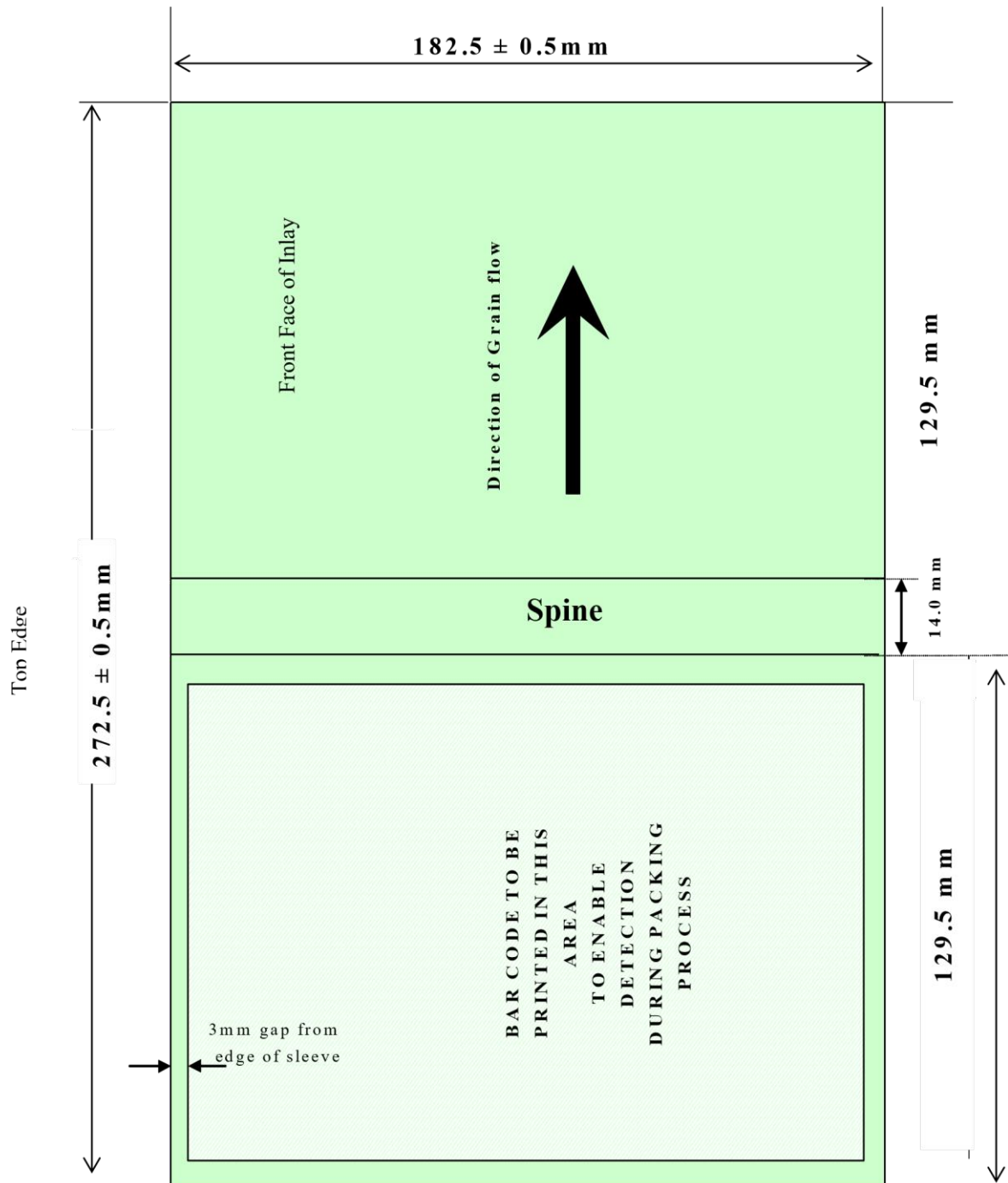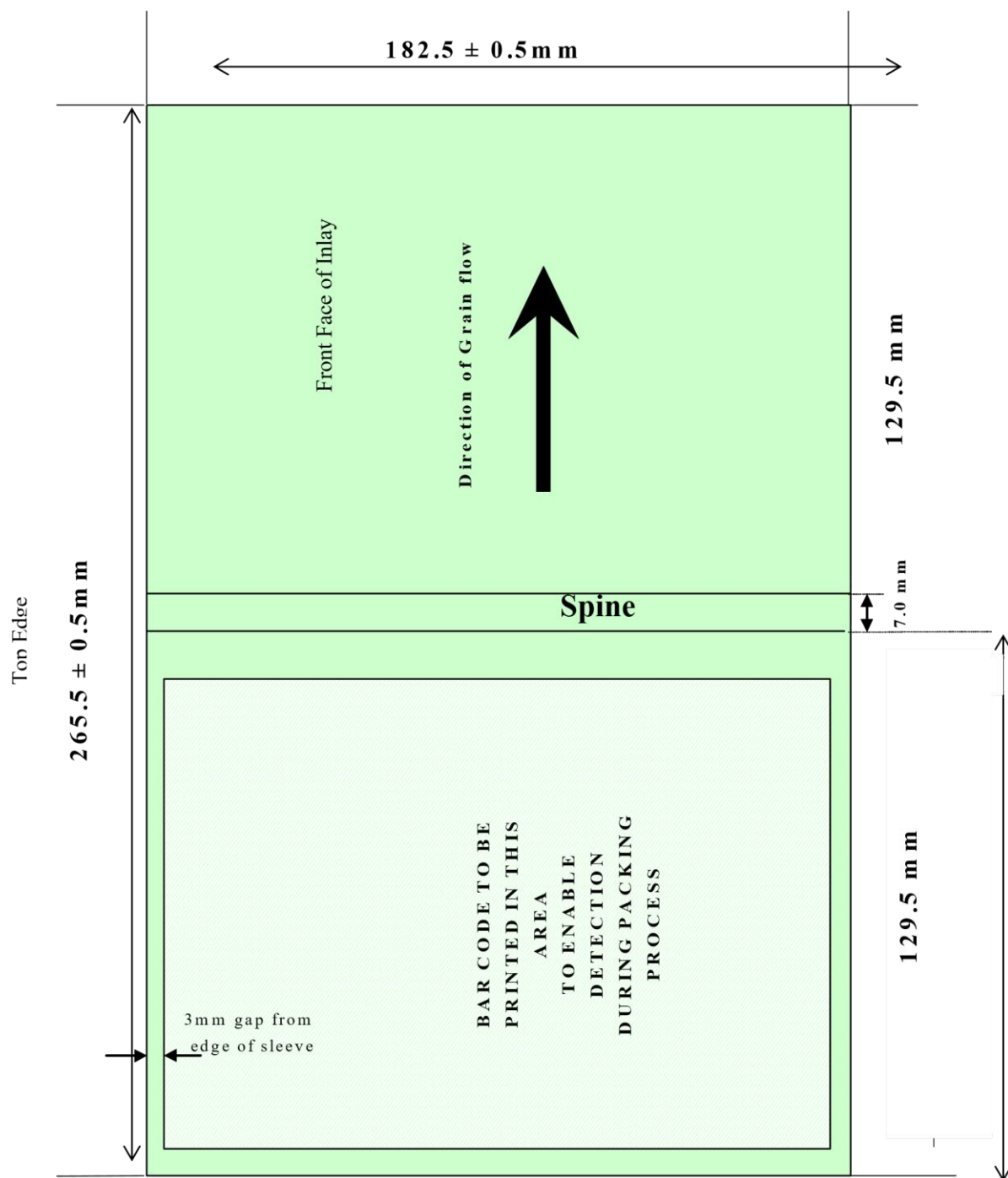*Note: Drawings not to scale*

Printed material supplied which does not conform to the relevant specification may require manual insertion at an additional charge or be considered unworkable

14mm Standard Single DVD Soft Box – Sleeve/Inlay

Top Edge

182.5 ± 0.5 mm

272.5 ± 0.5 mm

129.5 mm

14.0 mm

129.5 mm

Front Face of Inlay

Direction of Grain flow

Spine

BAR CODE TO BE PRINTED IN THIS AREA TO ENABLE DETECTION DURING PACKING PROCESS

3mm gap from edge of sleeve

7mm Thin DVD Soft Box – Sleeve/Inlay

$182.5 \pm 0.5\,mm$

Front Face of Inlay

Direction of Grain flow

$129.5\ mm$

Spine

$7.0\ mm$

Top Edge

$265.5 \pm 0.5\,mm$

BAR CODE TO BE
PRINTED IN THIS
AREA
TO ENABLE
DETECTION
DURING PACKING
PROCESS

3mm gap from
edge of sleeve

$129.5\ mm$
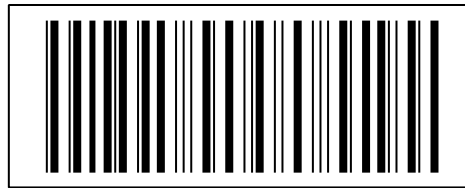
Note: Drawing not to scale

Material:

Paper Stock:

- Type: Wood free art paper coated on both sides. High Gloss finish is not acceptable for automated packing
- Weight: 115 – 190 gsm

Barcode Format:

It is the symbol producers' responsibility to ensure that barcodes will scan.

- Border dimensions for barcodes acceptable to enable detection on automated inline barcode scanners

b   a   c

a: 25 minimum up to 45 mm maximum
b: greater than 4 mm
c: greater than 4 mm

- Bar code height : minimum of 16mm
- Bar code width : minimum of 25mm
- The UPC barcode is printed within a white box measuring a minimum of 33 mm by 22 mm. The left and right hand side borders must not be infringed by text or other art work.
- The Quiet Zone – i.e. A clear space (Border) with no dark marks preceding the start character of a bar code symbol and following the stop character must be greater than 4mm
- Barcodes are to be printed in picket fence orientation when the packaged unit is in vertical position.

Barcode Placement:

- Visible on the outside back of inlay wrap, the barcode symbol should be printed at less 3 mm away from any seams or fold.
- The bar code must be printed on the back face of the DVD sleeve to ensure automatic inline detection during packaging.