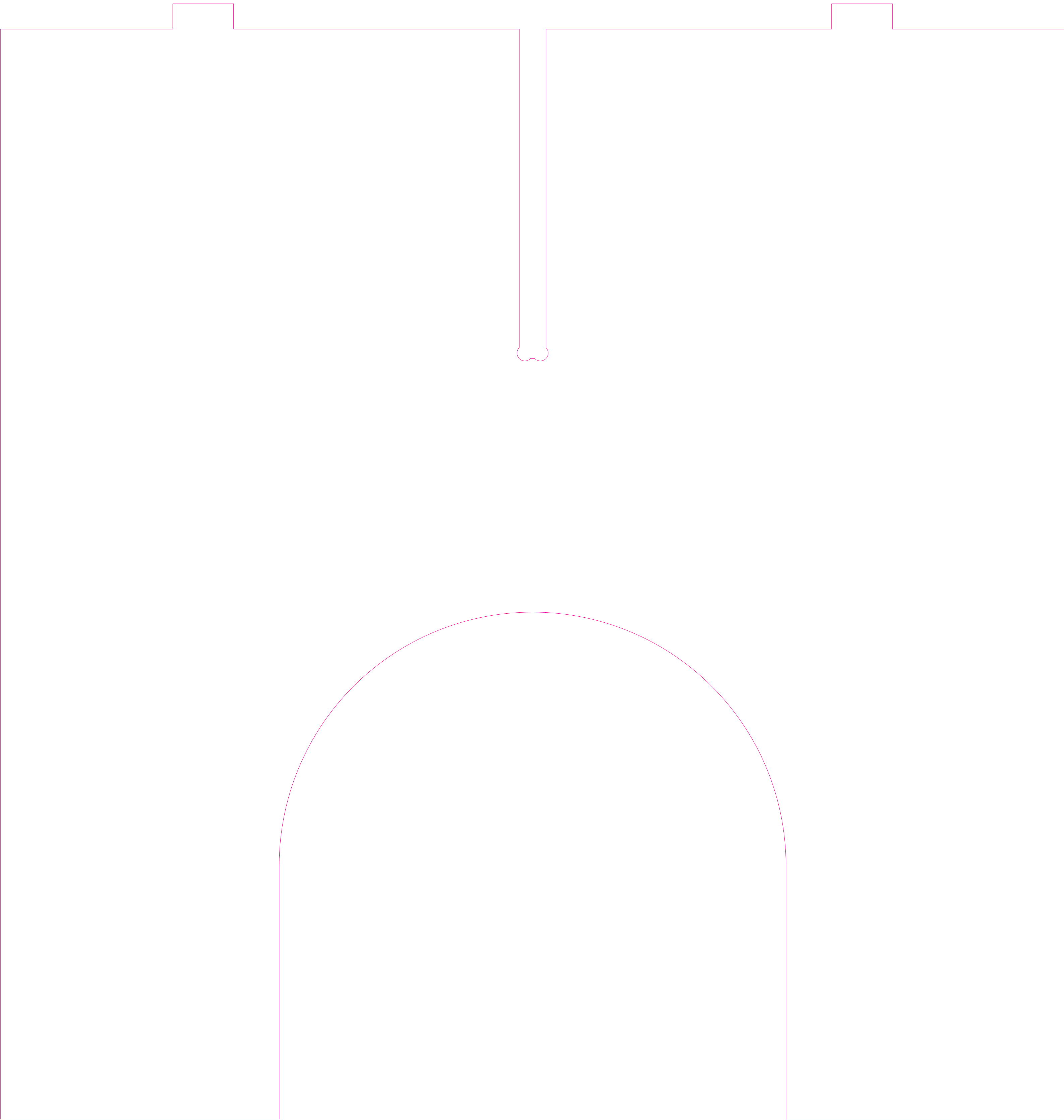




BOOG / FOREX 10 MM / FRONT

DOUBLE-SIDED / 2-page PDF / actual size 920 x 940 mm

Net production sheet 900 x 920 mm. Bleed 10 mm.

150 ppi at final size. Keep important details 10 mm from cuts.

This template is for 10 mm Forex only, not 9 mm plywood.

Front: retain the original Cutcontour spot lines.

Back: NO cutting lines. Do not mirror text or images.

Use mirrored FRONT contours only as temporary back guides.

Remove temporary back guides before exporting.

Panel print bounds, including bleed, in PDF bottom-left coordinates:

A: x10 y10, width460 height460 mm

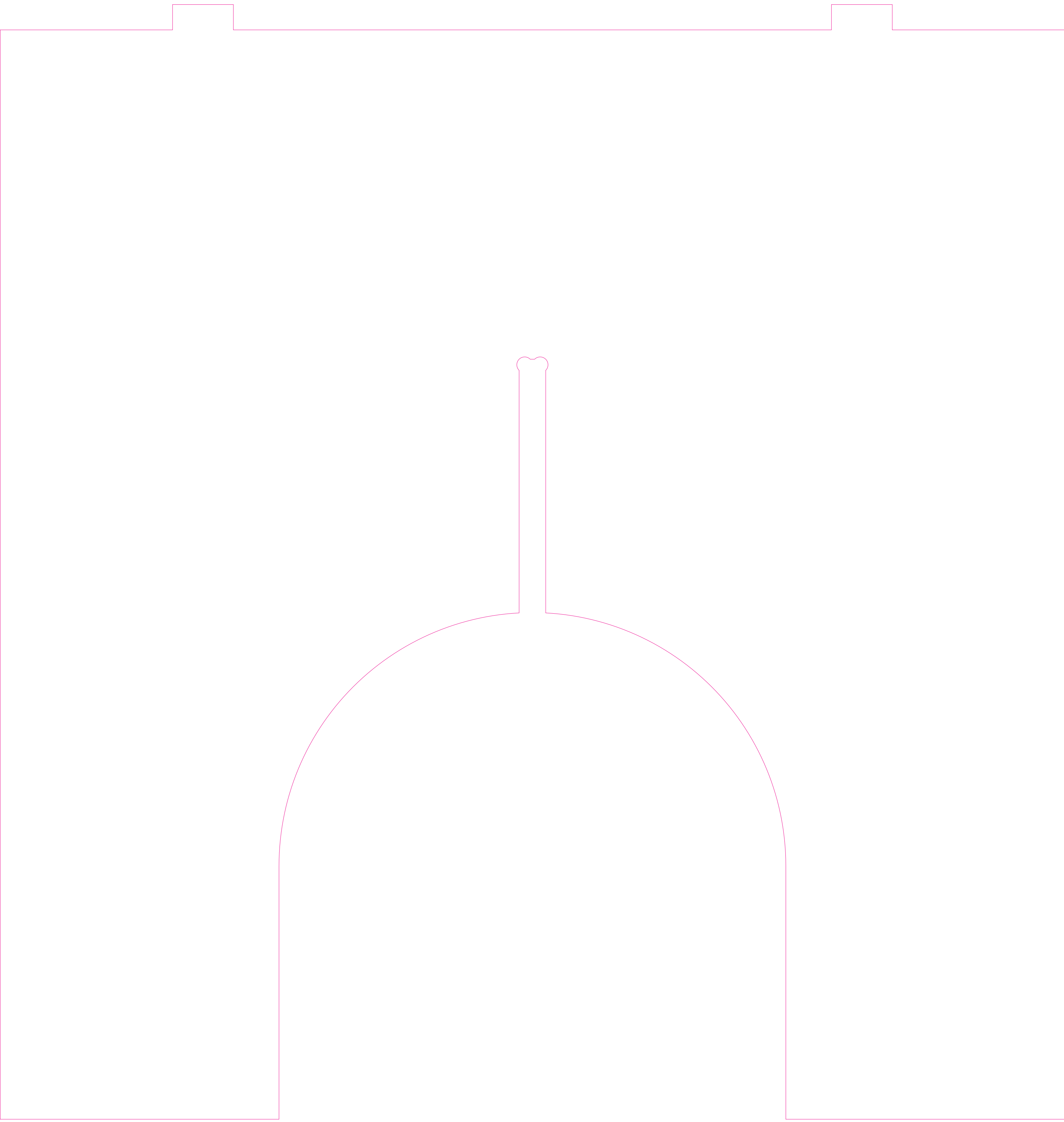
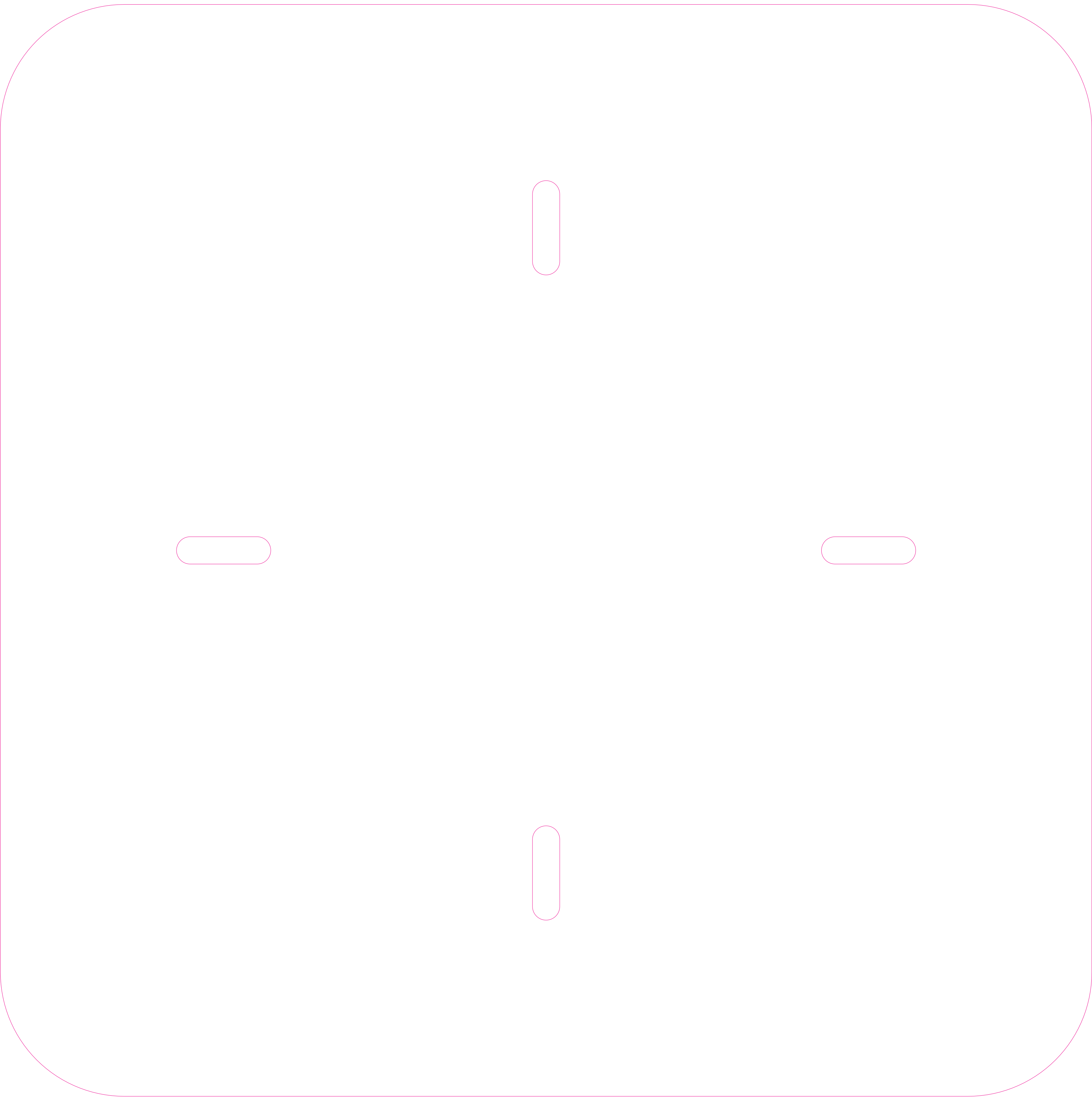
B: x470 y10, width440 height460 mm

C: x10 y470, width440 height460 mm

Keep the top of both PDF pages pointing up.

Back printing can shift by a few millimetres.

Instructions are placed outside the cut parts.



BOOG / FOREX 10 MM / BACK

DOUBLE-SIDED / 2-page PDF / actual size 920 x 940 mm

Net production sheet 900 x 920 mm. Bleed 10 mm.

150 ppi at final size. Keep important details 10 mm from cuts.

This template is for 10 mm Forex only, not 9 mm plywood.

Front: retain the original Cutcontour spot lines.

Back: NO cutting lines. Do not mirror text or images.

Use mirrored FRONT contours only as temporary back guides.

Remove temporary back guides before exporting.

Panel print bounds, including bleed, in PDF bottom-left coordinates:

A BACK: x450 y10, width460 height460 mm

B BACK: x10 y10, width440 height460 mm

C BACK: x470 y470, width440 height460 mm

Keep the top of both PDF pages pointing up.

Back printing can shift by a few millimetres.

Instructions are placed outside the cut parts.