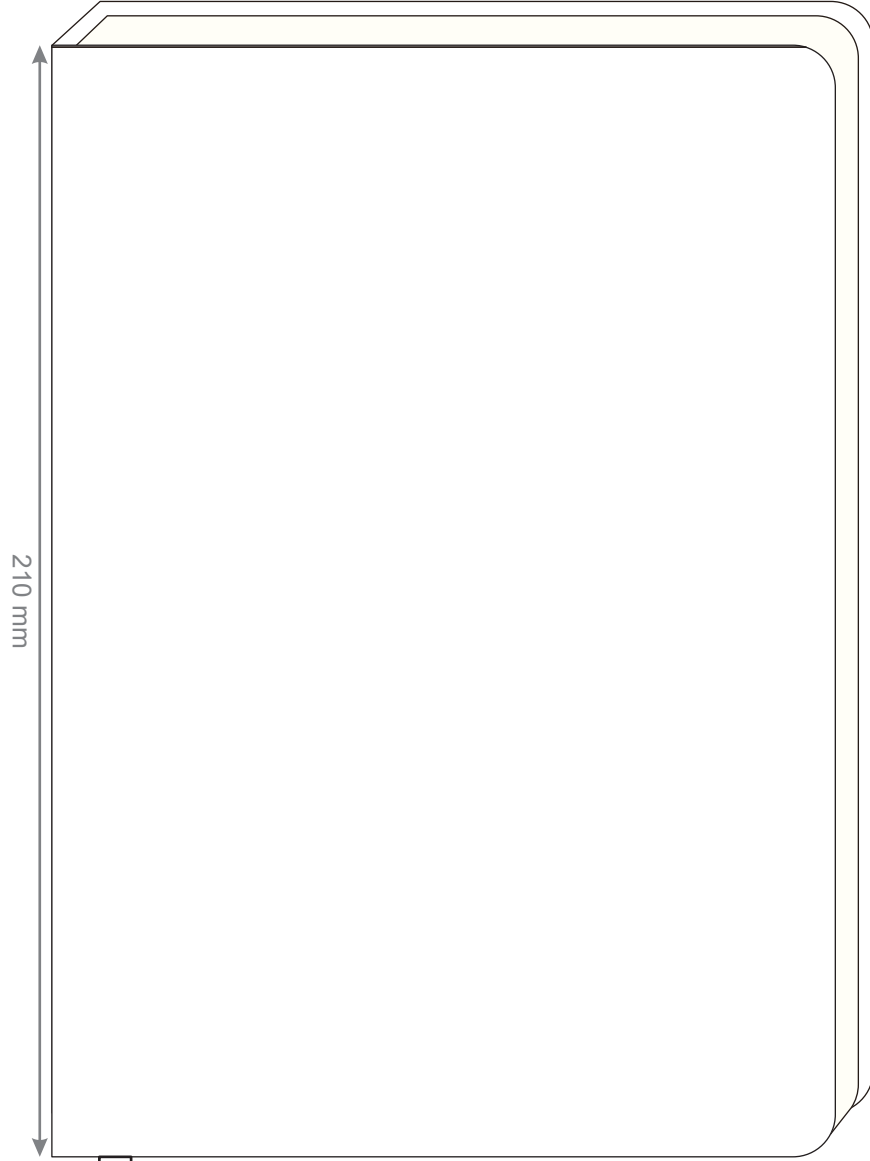


70% of Actual Size
Direct Digital Cover Template

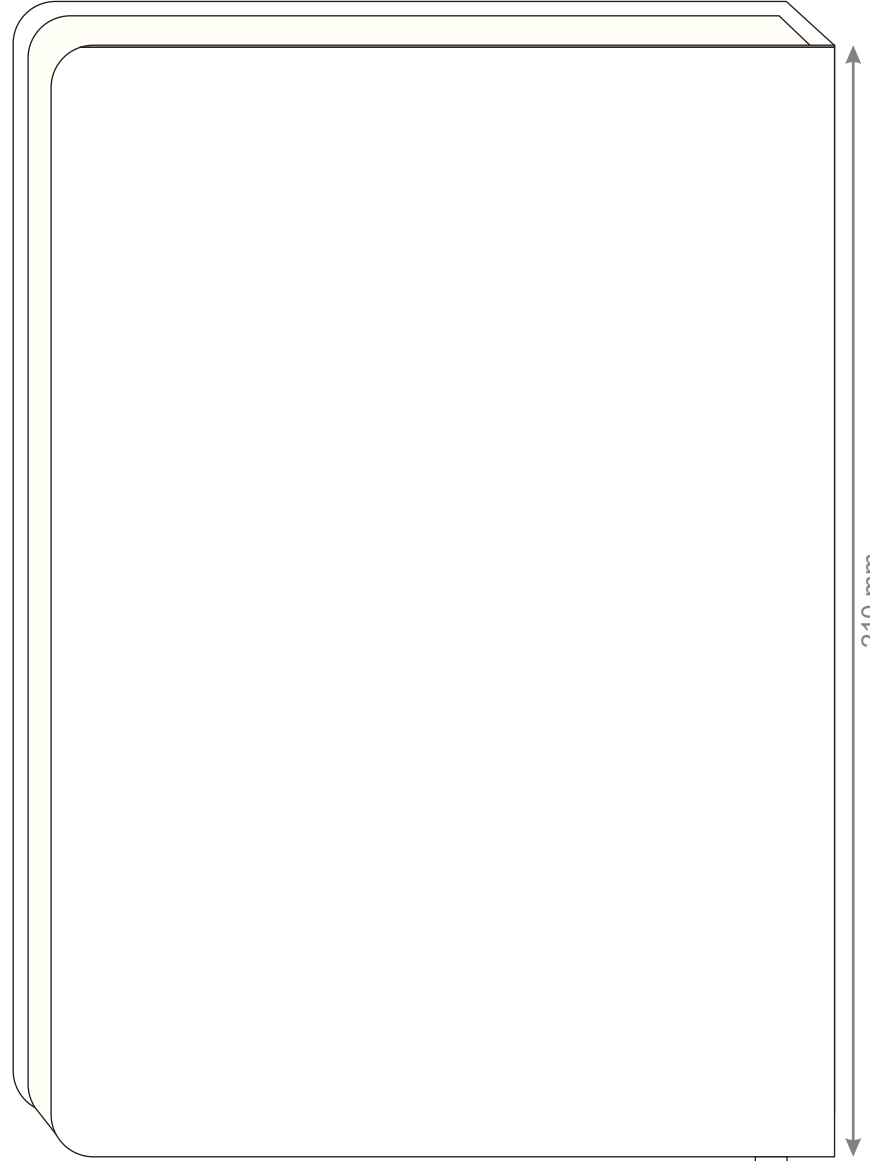
148 mm



FRONT

70% of Actual Size
Direct Digital Cover Template

148 mm

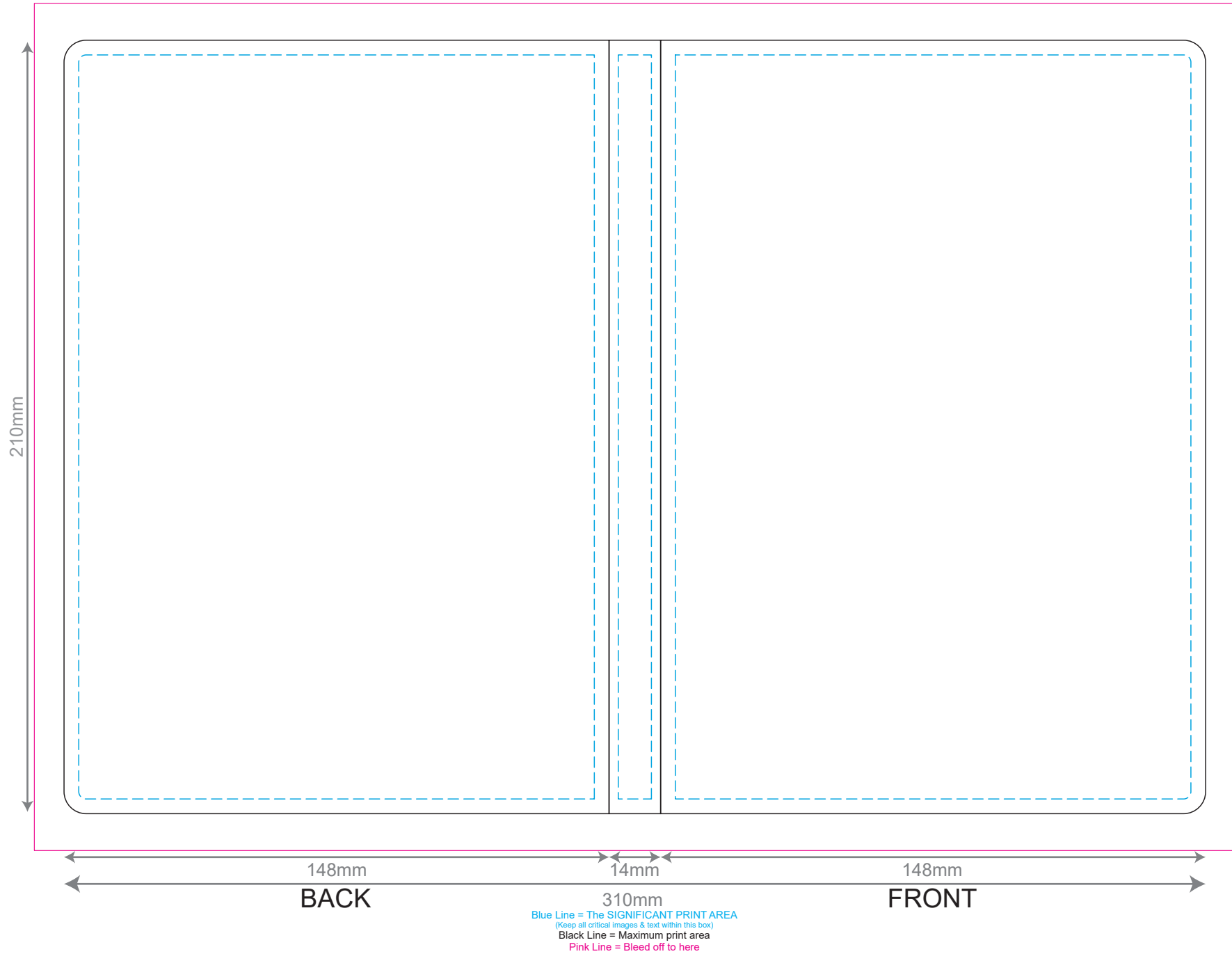


BACK

STRAP &
ELASTIC BAND
CLOSURE

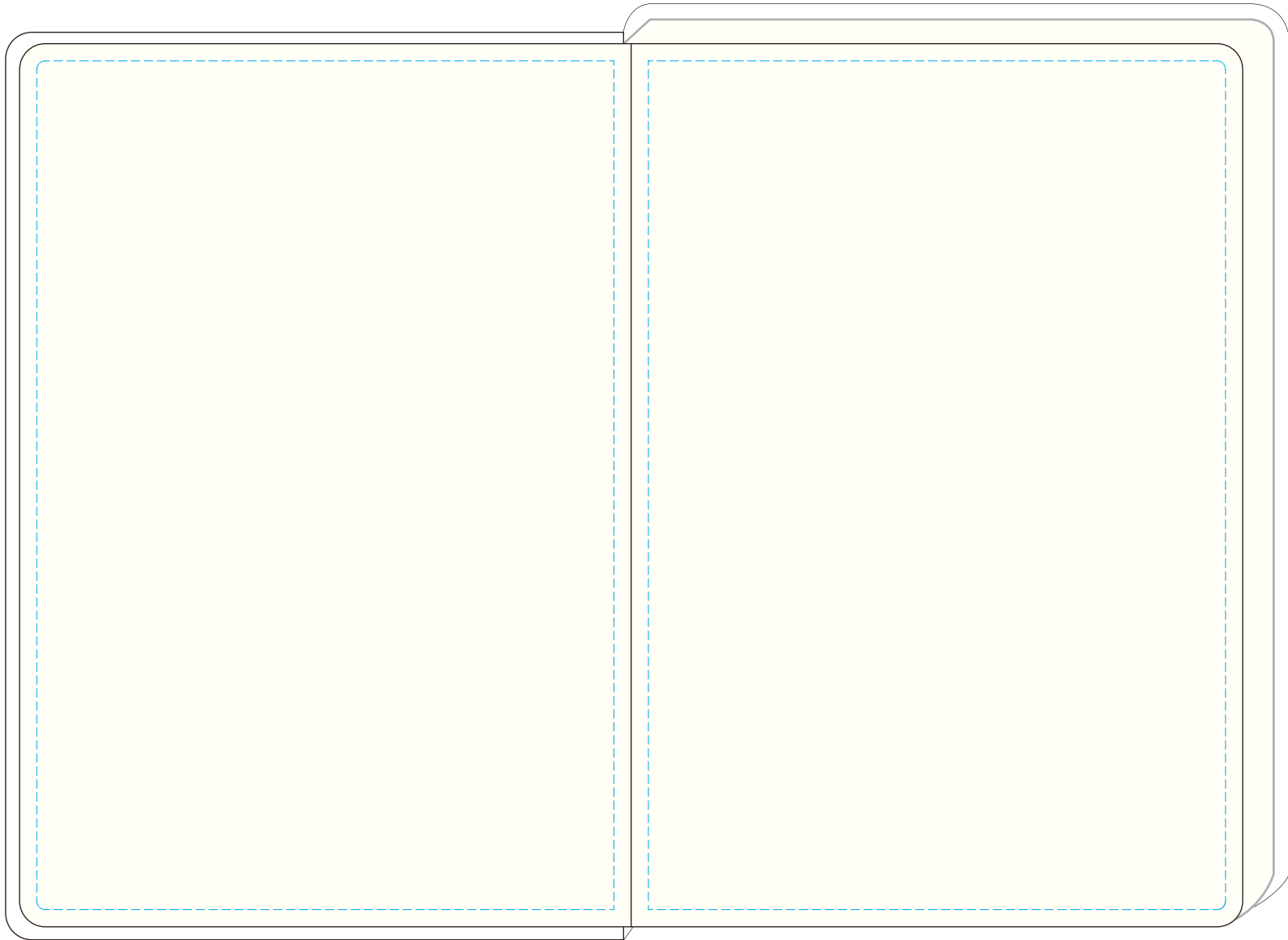


70% of Actual Size
Direct Digital Cover Template



70% of Actual Size
Direct Digital - Inner custom pages
PAGE 1

70% of Actual Size
Direct Digital - Inner custom pages
PAGE 2



1 out of 7 will be custom pages at the front of notebook

2 out of 7 will be custom pages at the front of notebook

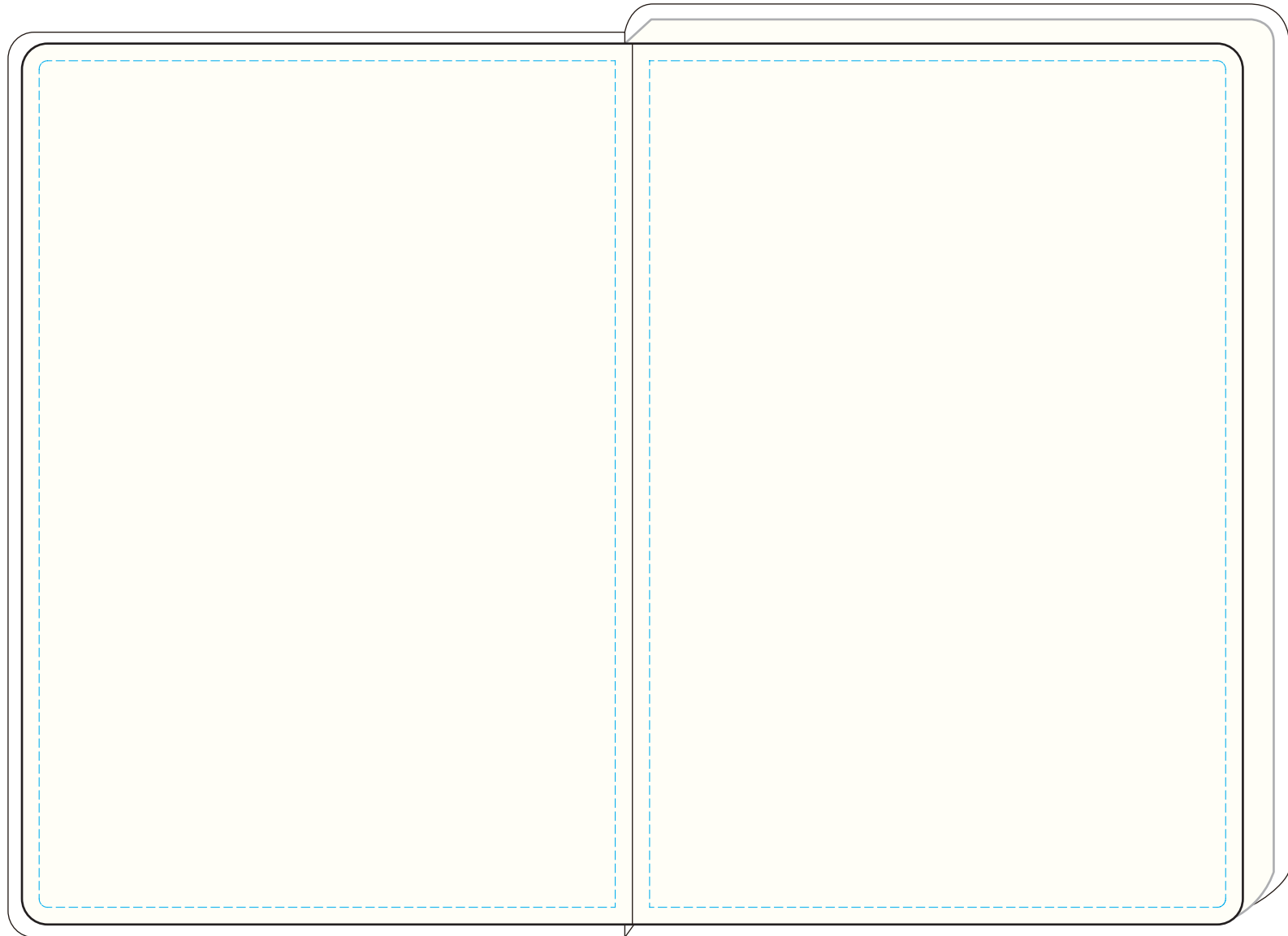
Blue Line = The SIGNIFICANT PRINT AREA
(Keep all critical images & text within this box)
Black Line = Maximum print area

OPEN

Blue Line = The SIGNIFICANT PRINT AREA
(Keep all critical images & text within this box)
Black Line = Maximum print area

70% of Actual Size
Direct Digital - Inner custom pages
PAGE 3

70% of Actual Size
Direct Digital - Inner custom pages
PAGE 4



3 out of 7 will be custom pages at the front of notebook

4 out of 7 will be custom pages at the front of notebook

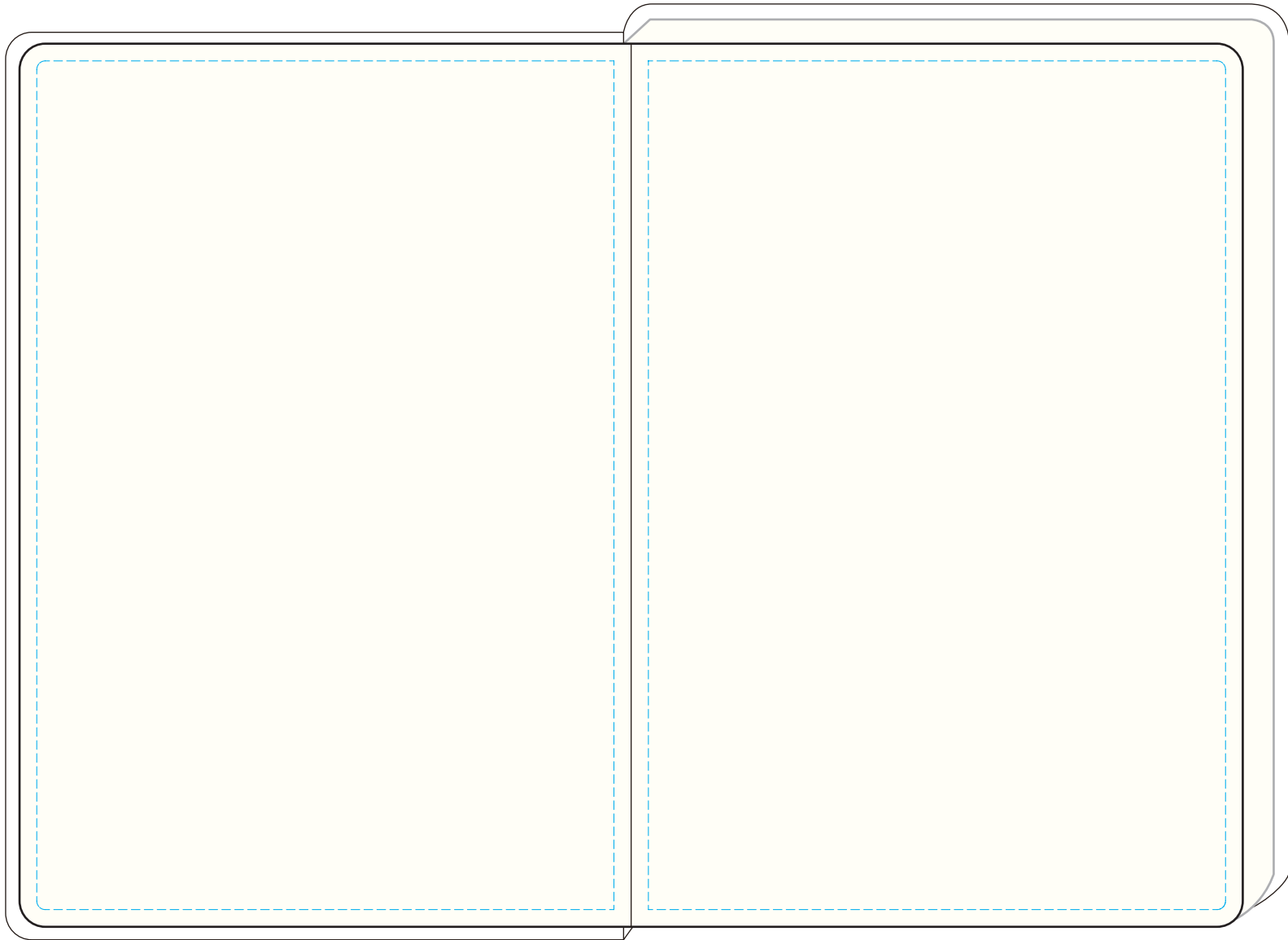
Blue Line = The SIGNIFICANT PRINT AREA
(Keep all critical images & text within this box)
Black Line = Maximum print area

OPEN

Blue Line = The SIGNIFICANT PRINT AREA
(Keep all critical images & text within this box)
Black Line = Maximum print area

70% of Actual Size
Direct Digital - Inner custom pages
PAGE 5

70% of Actual Size
Direct Digital - Inner custom pages
PAGE 6



5 out of 7 will be custom pages at the front of notebook

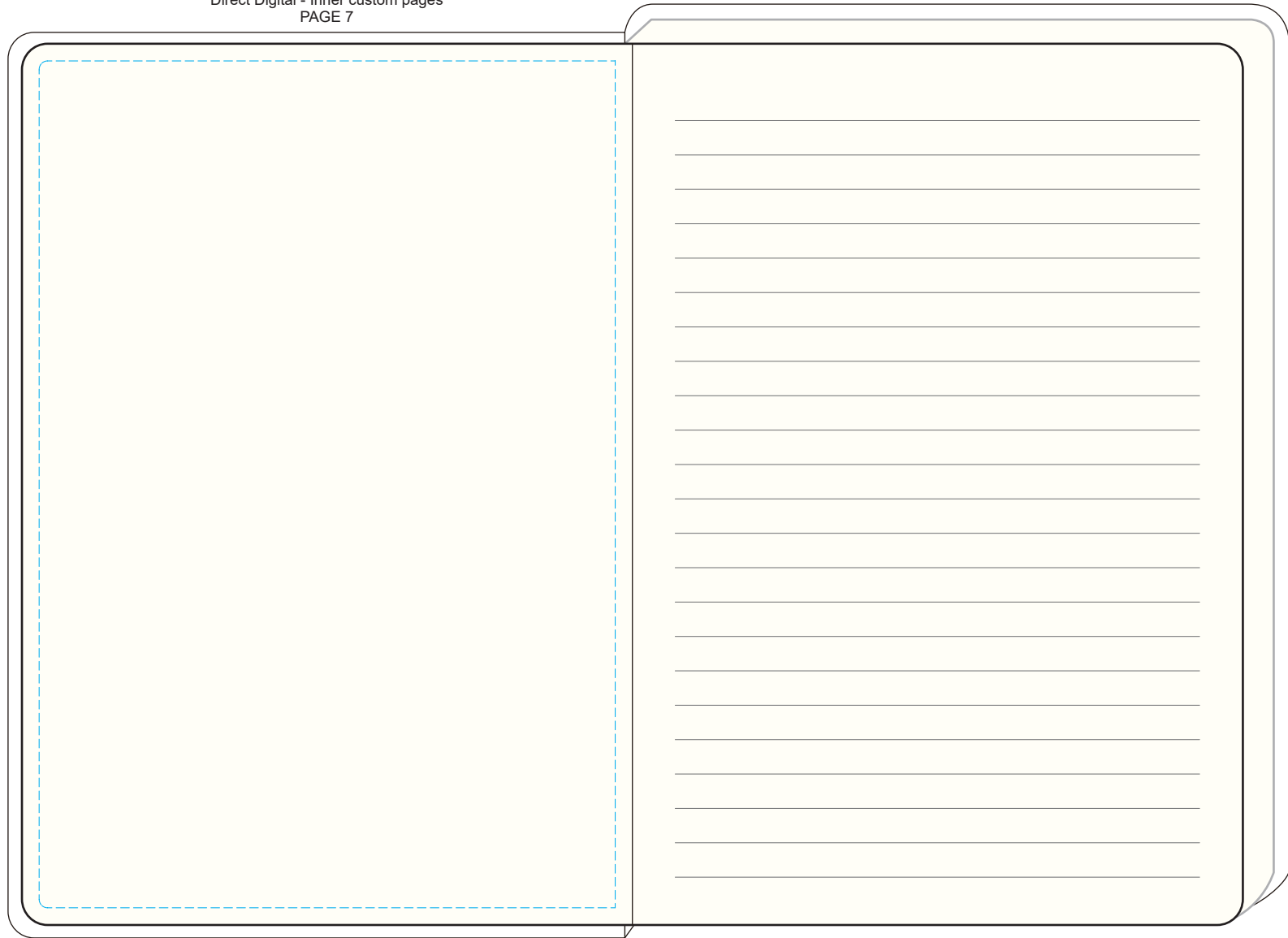
6 out of 7 will be custom pages at the front of notebook

Blue Line = The SIGNIFICANT PRINT AREA
(Keep all critical images & text within this box)
Black Line = Maximum print area

OPEN

Blue Line = The SIGNIFICANT PRINT AREA
(Keep all critical images & text within this box)
Black Line = Maximum print area

70% of Actual Size
Direct Digital - Inner custom pages
PAGE 7



7 out of 7 will be custom pages at the front of notebook

Blue Line = The SIGNIFICANT PRINT AREA
(Keep all critical images & text within this box)
Black Line = Maximum print area

OPEN