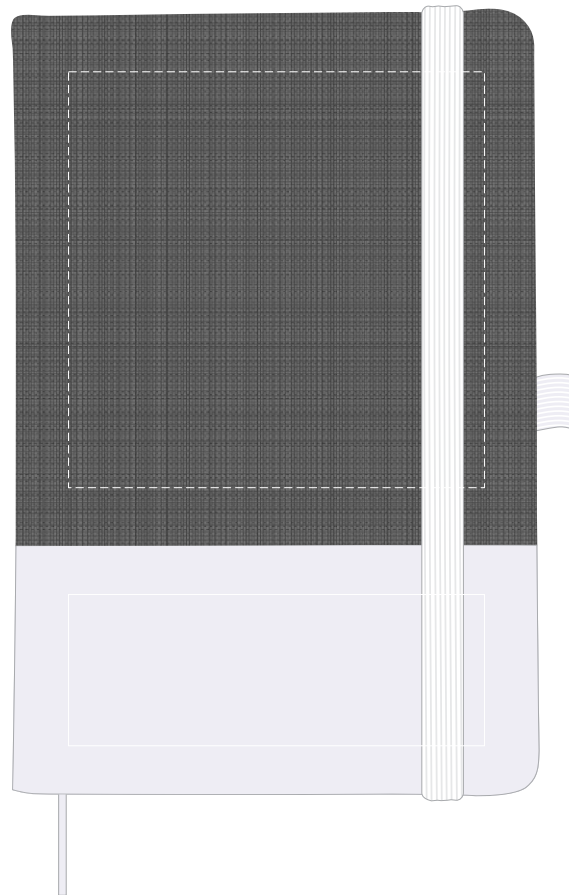


**LL5081 - Venture Bondi A5 Notebook Grey upper with Coloured Bottom - White, Yellow, Orange, Red, Light Green, Light Blue, Dark Blue, Black**

Screen Print  PMS XXXc

CMYK Direct Digital 

Showing at approx 50% of size



**Screen/Digital - Upper**

Print Area: 110mmL x 110mmH

Actual print size: xxmmL x xxmmH

**Screen/Digital - Lower**

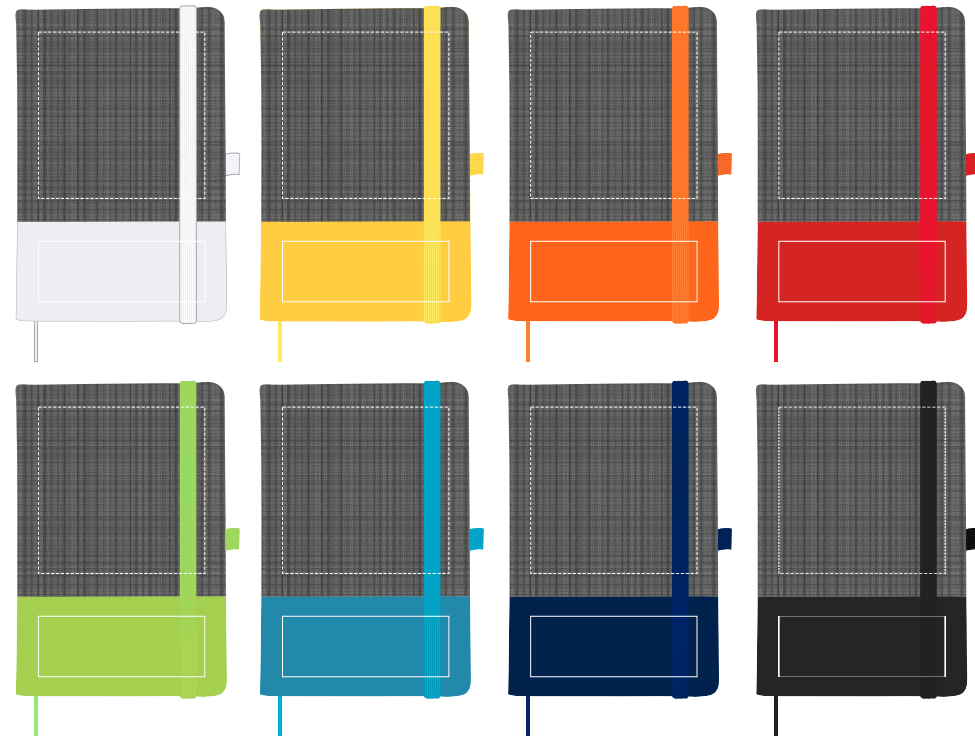
Print Area: 110mmL x 40mmH

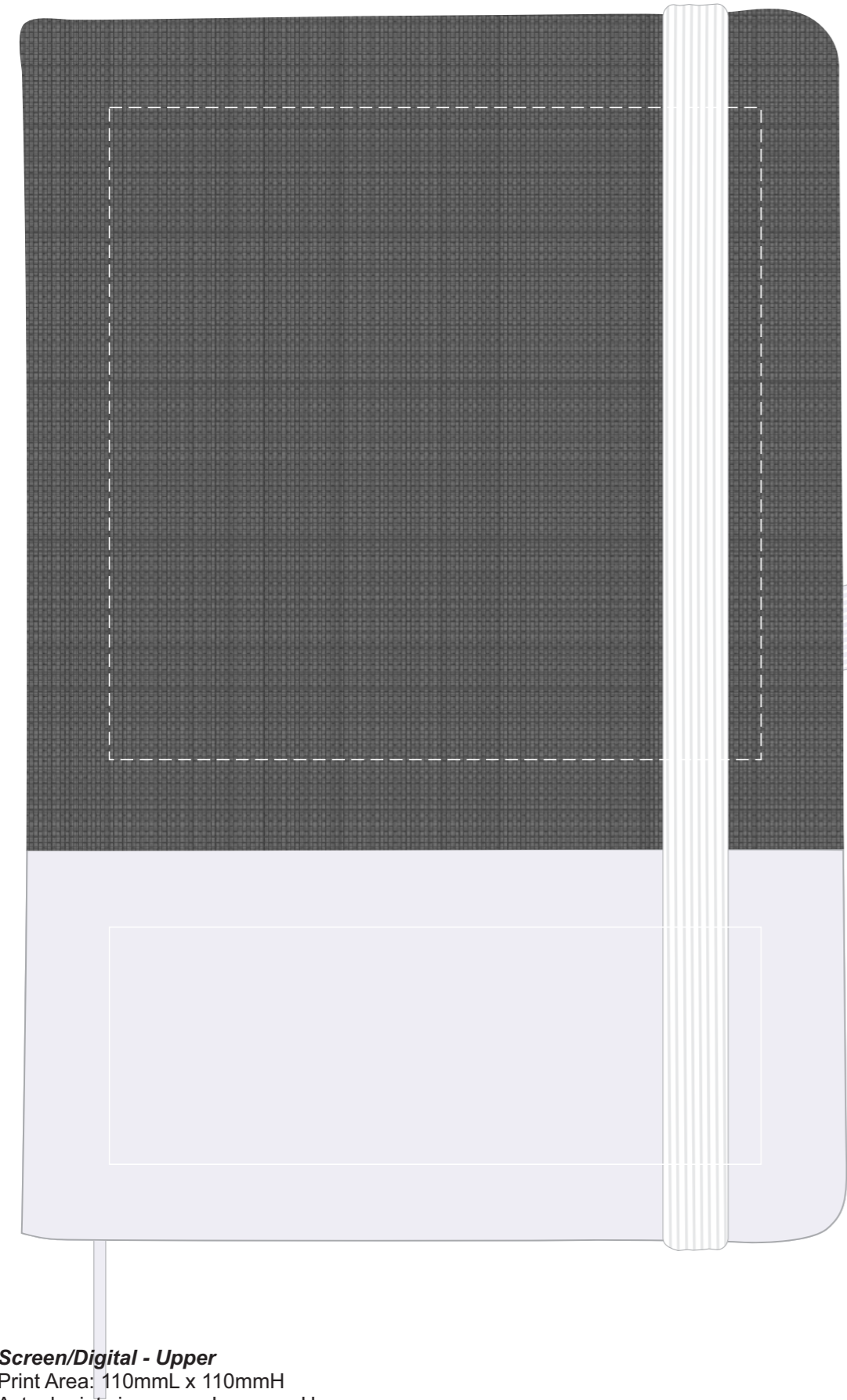
Actual print size: xxmmL x xxmmH

Finished print area - Upper

Finished print area - Lower

Showing at approx 20% of size

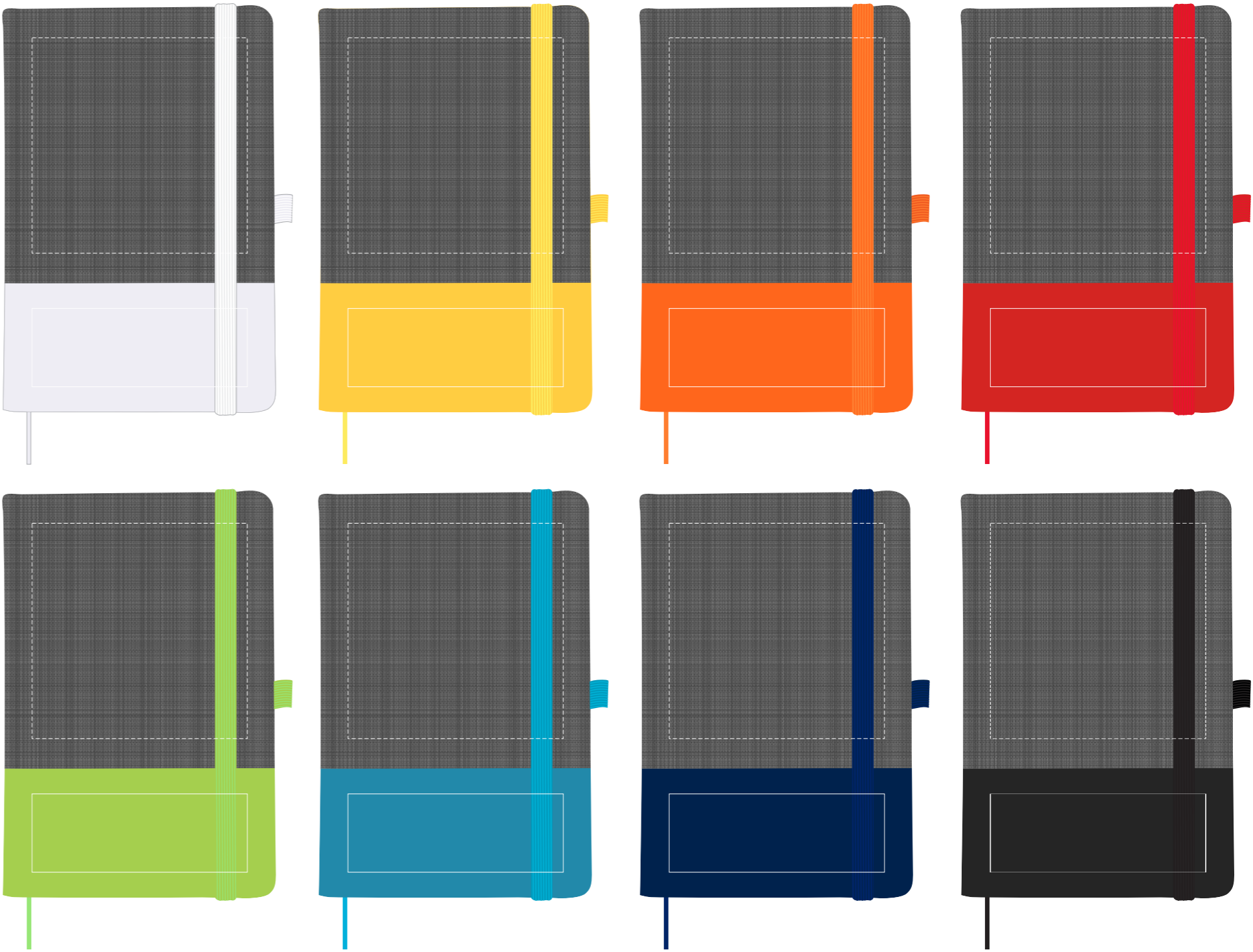




**Screen/Digital - Upper**  
Print Area: 110mmL x 110mmH  
Actual print size: xxmmL x xxmmH

**Screen/Digital - Lower**  
Print Area: 110mmL x 40mmH  
Actual print size: xxmmL x xxmmH


Showing at approx 40% of size



Logo Here

Job # XXXXXX  
Cust # XXXX-XC

LL5081 - Venture Bondi A5 Notebook Grey upper with Coloured Bottom - White, Yellow, Orange, Red, Light Green, Light Blue, Dark Blue, Black + Sleeve

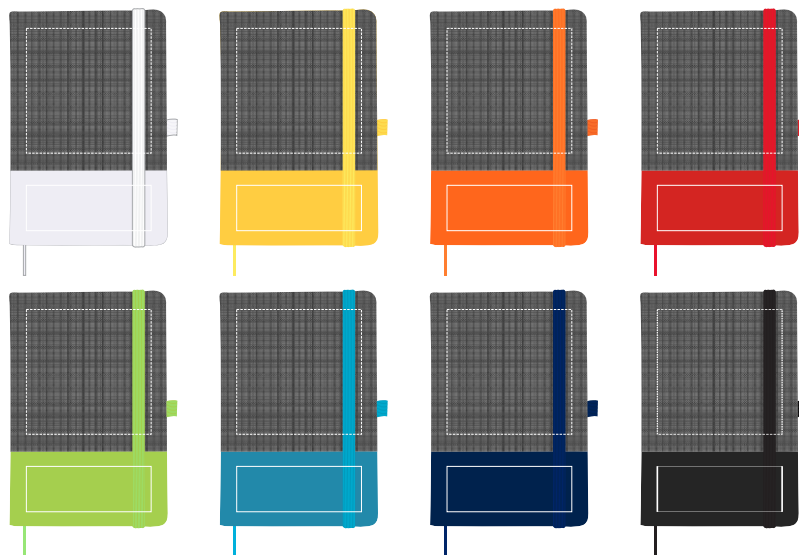
Screen Print  PMS  
XXXcCMYK Direct Digital  C M  
Y K

CMYK Direct Digital



Showing at approx 50% of size

Showing at approx 15% of size

**Screen/Digital - Upper**

Print Area: 110mmL x 110mmH

Actual print size: xxmmL x xxmmH

**Screen/Digital - Lower**

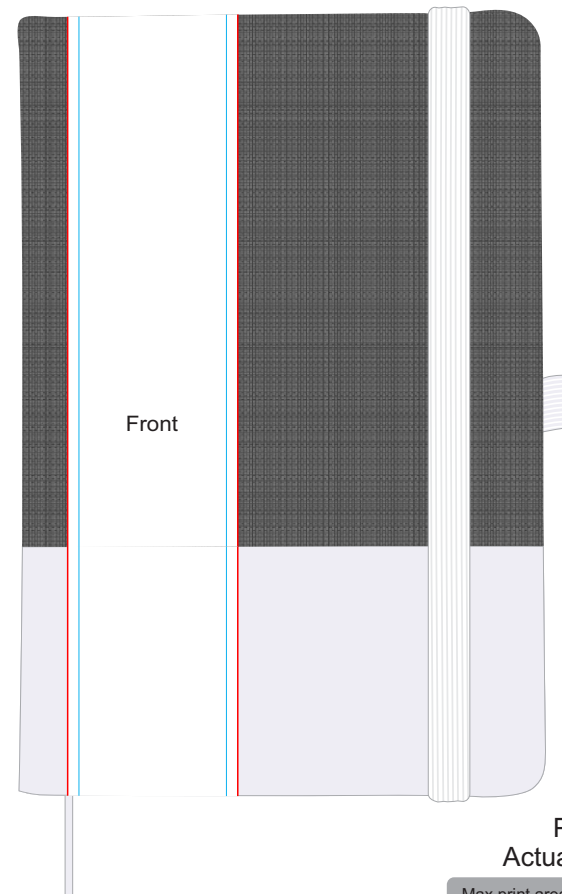
Print Area: 110mmL x 40mmH

Actual print size: xxmmL x xxmmH

Finished print area - Upper

Finished print area - Lower

Front

**1/3rd of Cover - Sleeve**

Print Area: 45mmL x 439mmH

Actual print size: xxmmL x xxmmH

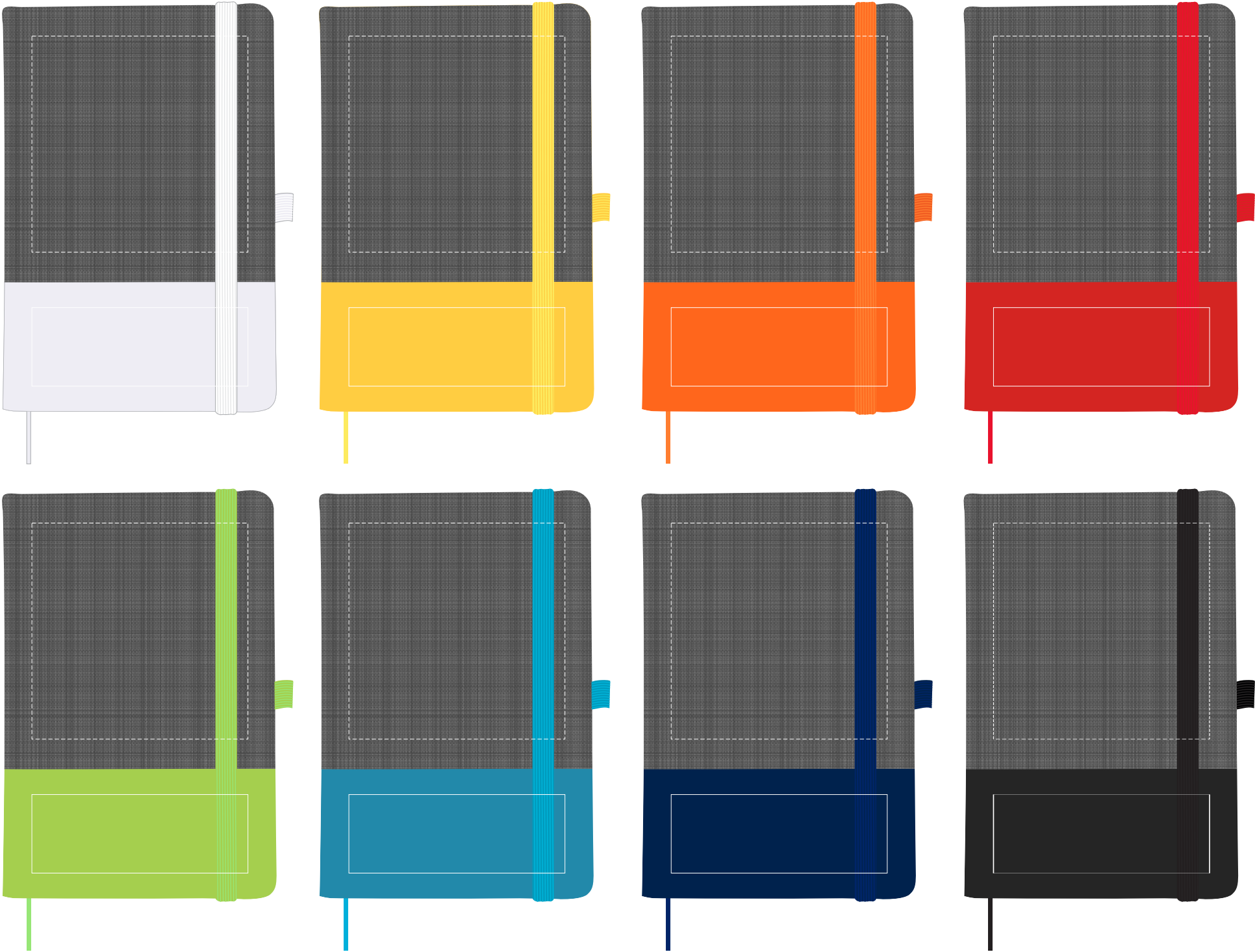
Max print area for copy &amp; text

Finished print area

Folds



Showing at approx 40% of size



**Screen/Digital - Upper**  
Print Area: 110mmL x 110mmH  
Actual print size: xxmmL x xxmmH

**Screen/Digital - Lower**  
Print Area: 110mmL x 40mmH  
Actual print size: xxmmL x xxmmH

Finished print area - Upper

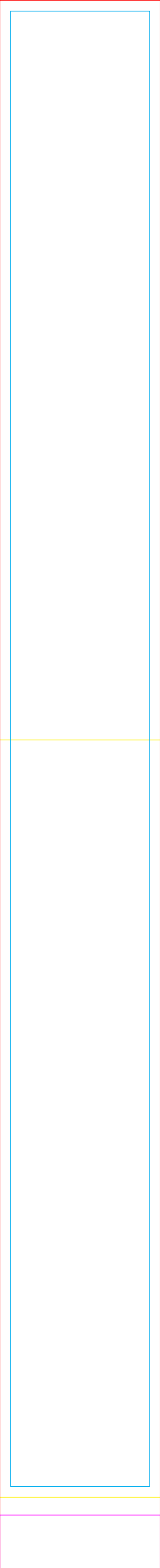
Finished print area - Lower

**1/3rd of Cover - Sleeve**  
Print Area: 45mmL x 439mmH  
Actual print size: xxmmL x xxmmH

Max print area for copy & text

Finished print area

Folds



Back

Front

Overlap