

Customer
Logo

LL8359

The Ultimate Welcome - Tea Edition

ARTWORK APPROVAL **1**

JOB #

CUST #

QUANTITY:

☐ QTY: Colour:

DIGITAL PRINT



LASER ENGRAVE



DIGITAL LABEL



DECORATION SIZE

DIGITAL PRINT - COFFEE CUP

Print Area: 30mmL x 105mmH
Actual print size:

DIGITAL PRINT - NOTEBOOK

Print Area: 100mmL x 150mmH
Actual print size:

DIGITAL PRINT - CABLE SET

Print Area: 55 Diameter
Actual print size:

LASER ENGRAVE - PEN

Print Area: 50mmL x 6mmH
Actual print size:

Finished print area - Digital Print 
Finished print area - Laser Engrave 

DIGITAL SLEEVE

Print Area: 190.5mmL x 730mmH
Actual print size:

DIGITAL LABEL - MAILING CARTON

Print Area: 120mm Diameter
Actual print size:

DIGITAL LABEL - CUSTOMISABLE CARD

Print Area: 138mmL x 95mmH
Actual print size:

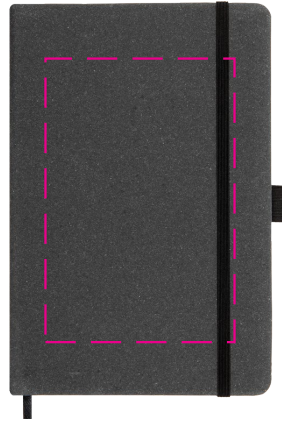
Max print area for copy & text 
Finished print area 
Folds 
Bleed 

Below is 25% of the actual size

CABLE SET
(DECORATION - OPTIONAL)



NOTEBOOK
(DECORATION - OPTIONAL)



PEN
(DECORATION - OPTIONAL)



OPENING

CUSTOM LABEL ON MAILING CARTON
(OPTIONAL)



CUSTOMISABLE CARD
(OPTIONAL)



Below is the actual size

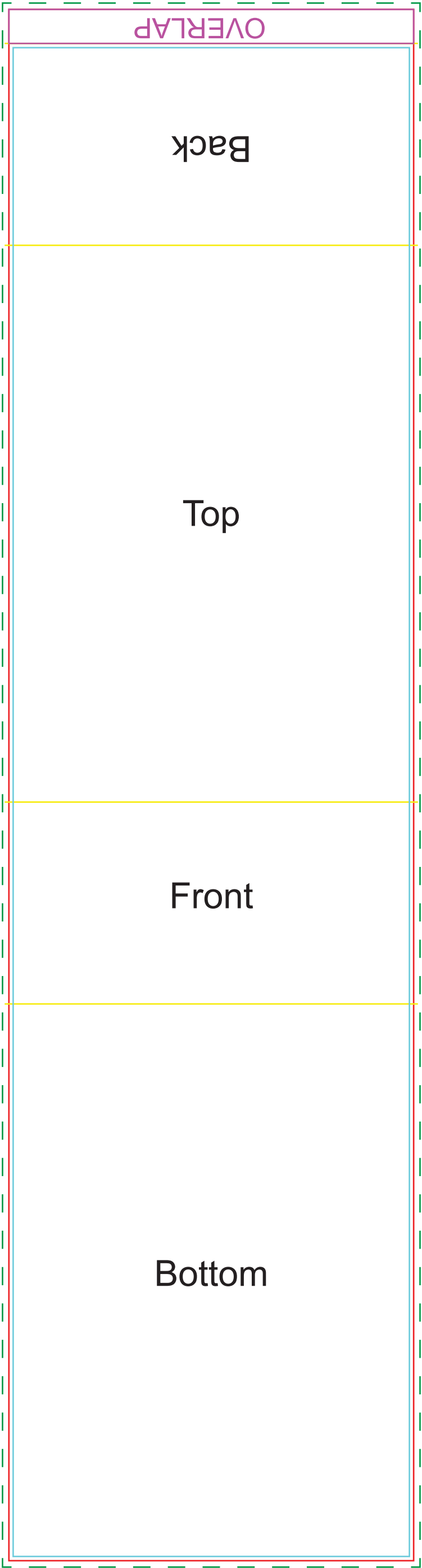


DIGITAL PRINT - COFFEE CUP
Print Area: 30mmL x 105mmH
Actual print size:

Finished print area - Digital Print

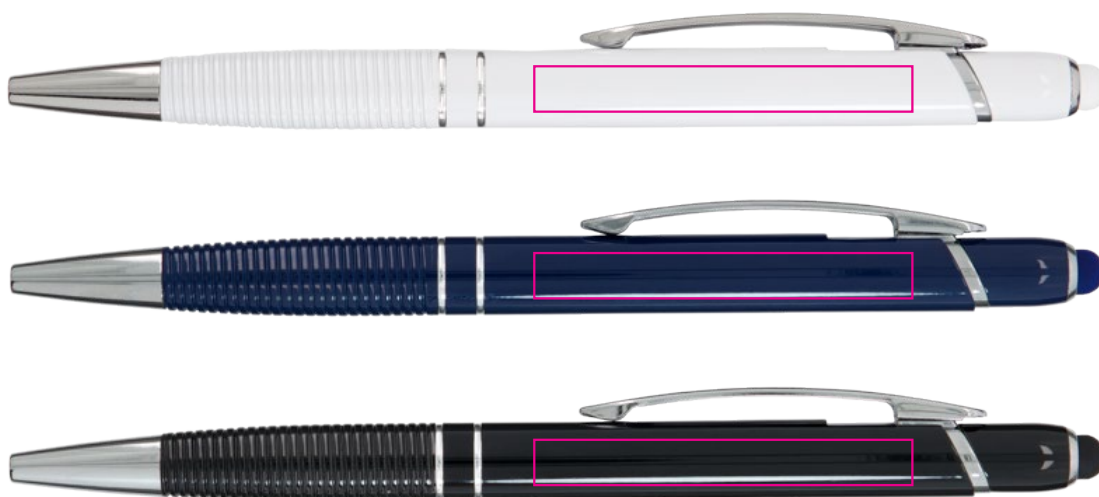


Below is 50% of the actual size





Below is the actual size



LASER ENGRAVE - PEN

Print Area: 50mmL x 6mmH

Actual print size:

Finished print area - Laser Engrave



Below is the actual size



DIGITAL PRINT - CABLE SET

Print Area: 55 Diameter

Actual print size:

Finished print area - Digital Print

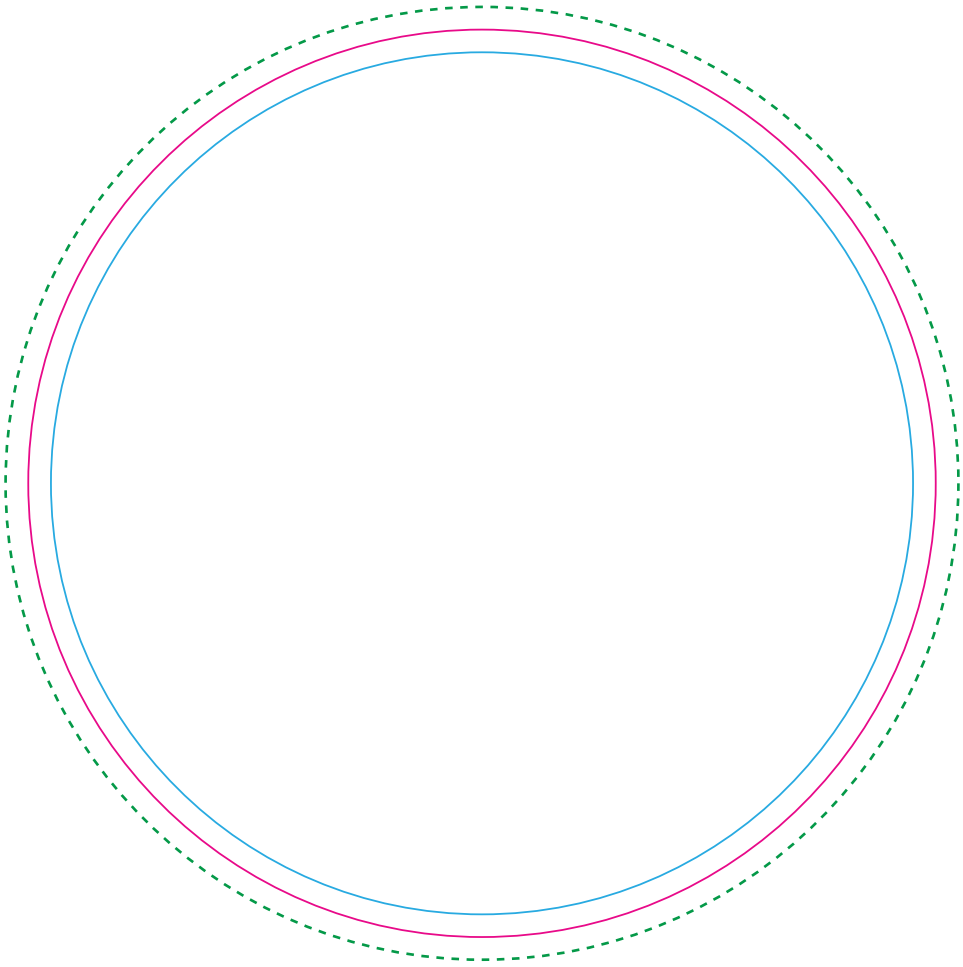


Below is the actual size





Below is the actual size



DIGITAL LABEL - MAILING CARTON

Print Area: 120mm Diameter

Actual print size:

Max print area for copy & text	
Finished print area	
Bleed	

Below is 50% of the actual size



OPENING

SCREEN PRINT - GIFT BOX
Print Area: 290mmL x 150mmH
Actual print size:

Finished print area - Screen Print



Below is the actual size



DIGITAL LABEL - CUSTOMISABLE CARD

Print Area: 138mmL x 95mmH

Actual print size: