Logo Here

Job # XXXXXX Cust # XXXX-XC

LL0415 - Vienna Glass Cup with Flip Lid & Cork Sleeve: Lid Colour: INSERT Flip Colour: INSERT

Screen Print PMS XXXC

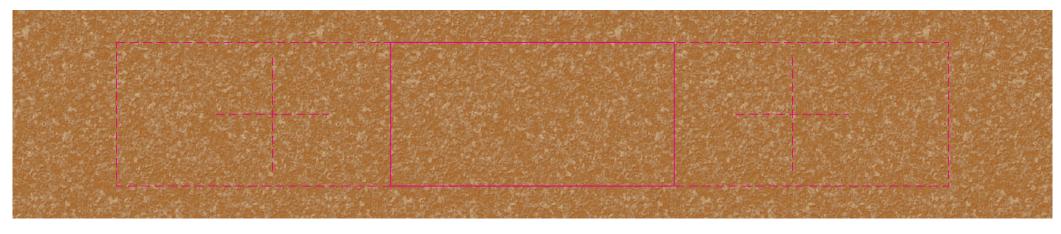
Roll Print PMS XXXC

IMPORTANT

Imperfections in the surface of this item can occur due to the nature of the material. Fine text/details may not be legible due to cork texture. Samples recommended.



Sleeve at 100% of size



Roll Screen

Print area: 220mmL x 38mmH Actual print size: xxmmL x xxmmH

Screen

Print area: 75mmL x 38mmH Actual print size: xxmmL x xxmmH

Finished print area - Roll ---Finished print area - Screen



LL0415 - Vienna Glass Cup with Flip Lid & Cork Sleeve w Digital Sleeve on Box: Lid Colour: INSERT Flip Colour: INSERT

Screen Print PMS XXXc

Roll Print PMS XXXc

IMPORTANT

Imperfections in the surface of this item can occur due to the nature of the material. Fine text/details may not be legible due to cork texture. Samples recommended.





Cork Sleeve at 50% of size



Roll Screen

Print area: 220mmL x 38mmH Actual print size: xxmmL x xxmmH

Screen

Print area: 75mmL x 38mmH Actual print size: xxmmL x xxmmH

Finished print area - Roll ----Finished print area - Screen

Digital Sleeve at 50% of size

Back when applied to box



Sleeve Front when applied to box

Print area: 465mmL x 90mmH Actual print size: xxmmL x xxmmH

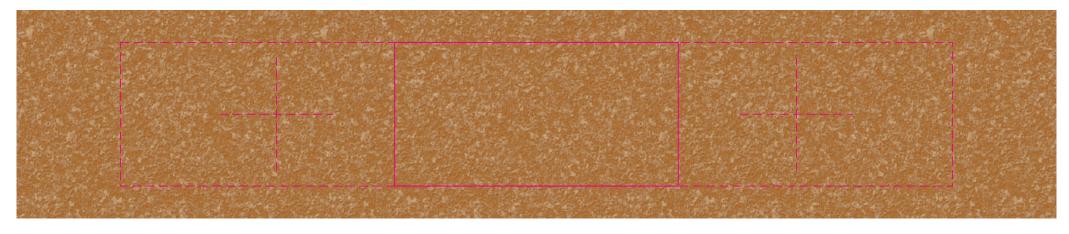
Finished print area
Print area for text & copy
Bleed
Folds
Overlap



IMPORTANT

Imperfections in the surface of this item can occur due to the nature of the material. Fine text/details may not be legible due to cork texture. Samples recommended.

Sleeve at 100% of size



Roll Screen

Print area: 220mmL x 38mmH Actual print size: xxmmL x xxmmH

Screen

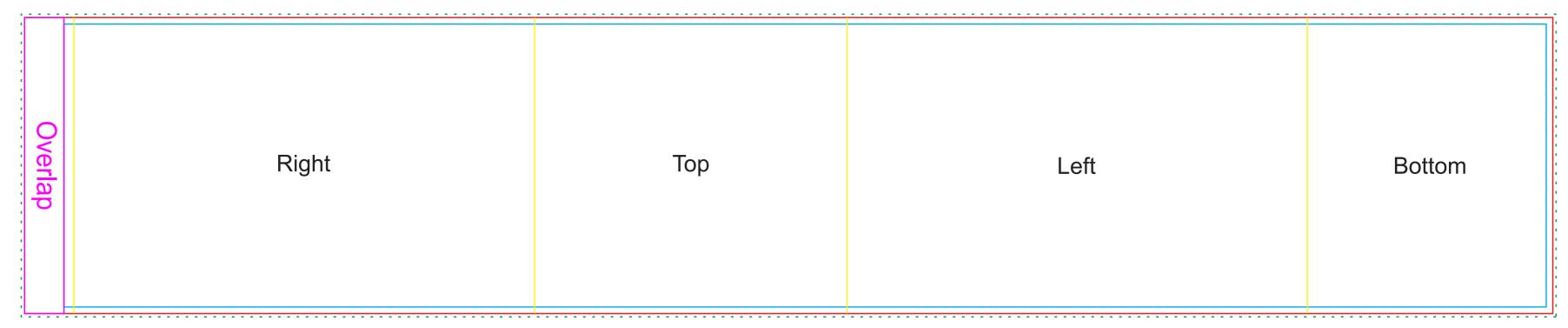
Print area: 75mmL x 38mmH Actual print size: xxmmL x xxmmH

Finished print area - Roll ---Finished print area - Screen





Back when applied to box



Sleeve

Print area: 465mmL x 90mmH

Actual print size: xxmmL x xxmmH

Finished print area
Print area for text & copy
Bleed
Folds
Overlap

Front when applied to box