




LL0220 - Round Arc Bamboo Charger - Natural

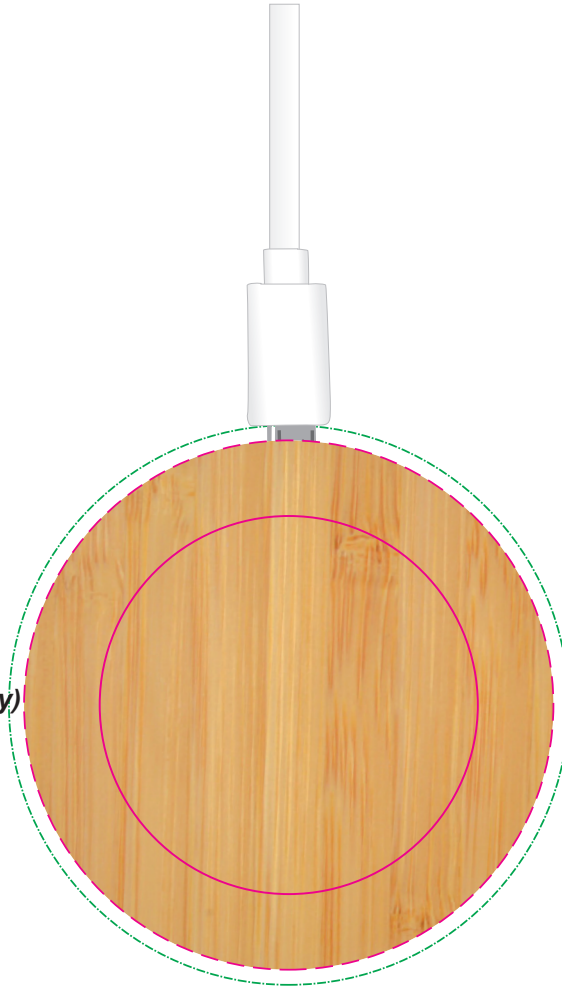
Pad Print  PMS XXXc

CMYK Direct Digital 

Laser Engrave 

IMPORTANT

As bamboo is a natural material with irregular grain patterns & colour, variances will occur when laser engraving.



Pad/Laser/Digital - Min Thickness required is 0.7mm (laser only)





Print Area: 50mm Diameter
Actual print size: xxmmL x xxmmH

Digital - Edge to Edge

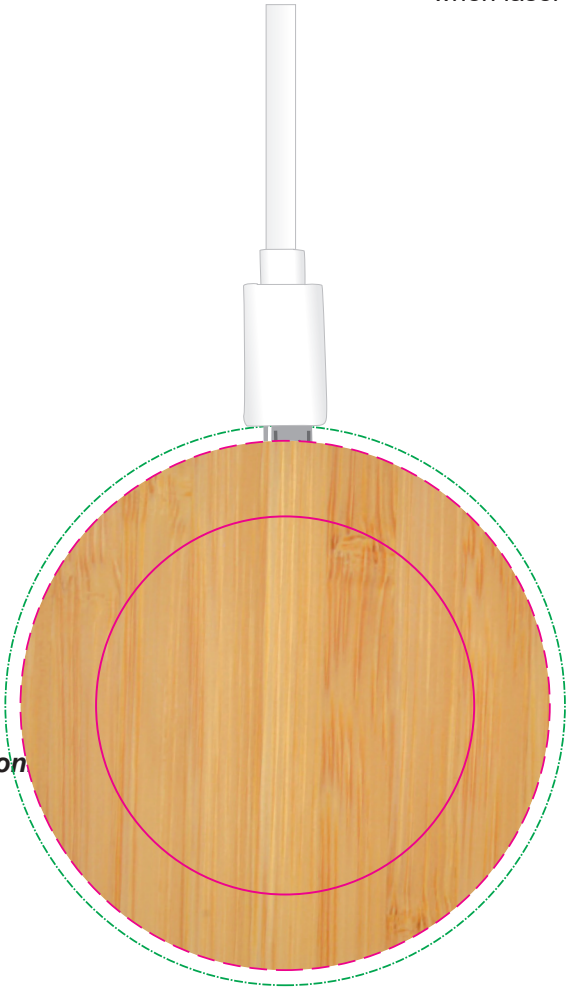
Print Area: 70mm Diameter
Actual print size: xxmmL x xxmmH

Finished print area - Laser Engraved/Pad/Digital
Finished print area - Edge to Edge Digital
Digital Bleed

LL0220 - Round Arc Bamboo Charger with Label - Natural/off White




- Pad Print  PMS XXXc
- CMYK Direct Digital 
- Laser Engrave 
- CMYK Label 

IMPORTANT
As bamboo is a natural material with irregular grain patterns & colour, variances will occur when laser engraving.

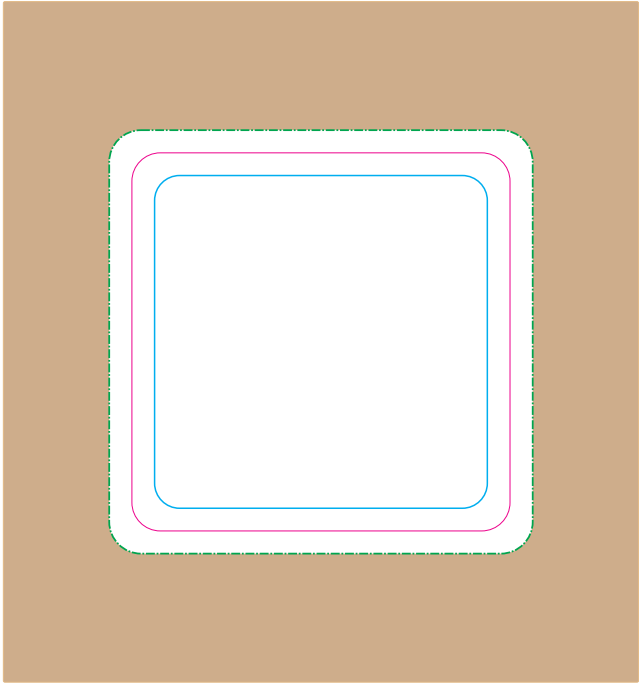


Pad/Laser/Digital
Min Thickness required is 0.7mm (laser on)
Print Area: 50mm Diameter
Actual print size: xxmmL x xxmmH




Edge to Edge
Print Area: 70mm Diameter
Actual print size: xxmmL x xxmmH

- Finished print area - Laser Engraved/Pad/Digital 
- Finished print area - Edge to Edge Digital 
- Digital Bleed 

Natural gift box with Label



Label
Print Area: 50mmL x 50mmH
Actual print size: xxmmL x xxmmH

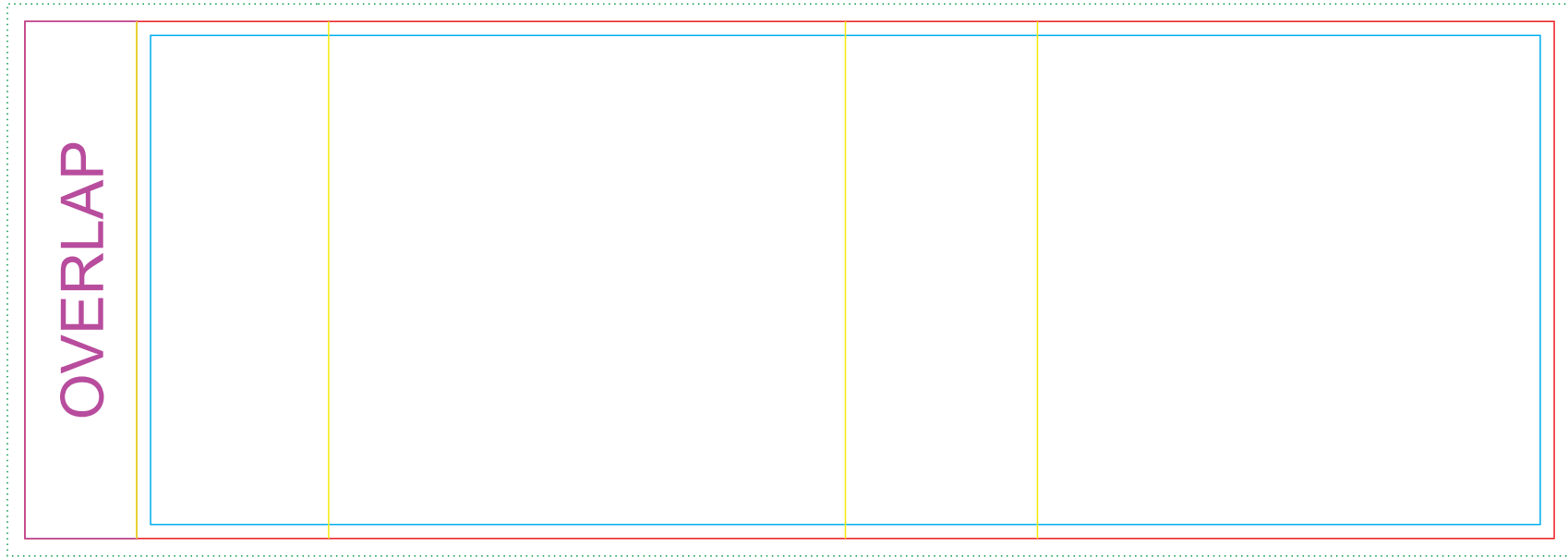
- Max print area for copy & text 
- Finished print area 
- Label Bleed 

Back



Top

Front

Bottom



Sleeve
Print Area: 219mmL x 74mmH
Actual print size: xxmmL x xxmmH

Max print area for copy & text 
Finished print area 
Folds 