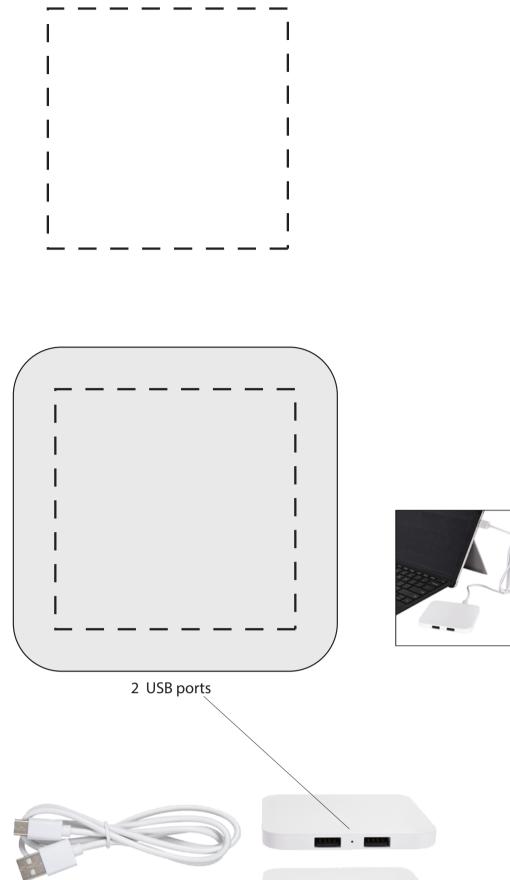
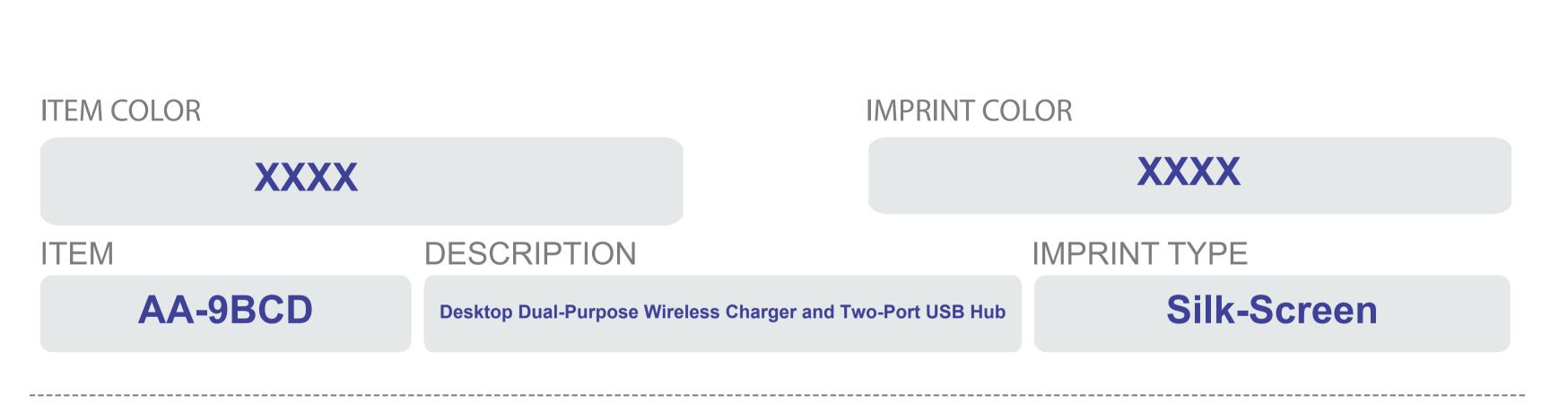
Art Approval Form

Client: XXXX Invoice #: XXX

2 ¹/₂" W x 2 ¹/₂" H





Art Guidelines

Positive Imprint – 6 pt Minimum		Sample	(
Negative Imprint – 8 pt Minimum		Sample	V
Serif & Italic Types – 10 pt Minimum Sa	ampl	e Sample	k
Line Weight, Positive Lines – .5 pt Minimum			F
Line Weight, Negative Lines – .75 pt Minimum			V
Registered or Trademark Symbols – 8 pt Width Minimu	um	® tm	r

Ornate and display type faces will be printed on a case-by-case basis.

Registration marks and trademarks will be enlarged to ensure minimal size when printed.

Color & Size Variance

All PMS colors are printed in RGB and only near tonal value can be achieved

- This PDF file is being viewed on an RGB monitor therefore there will be a variance between the color on your screen and the color of the actual finished product.
- All PMS Colors are printed CMYK and are matched as close as possible.

This proof should be used to inspect the layout, spelling, grammar, color selection and color appearance of your order

- Colors printed on different mediums (ie: caps/leash and label) will not be an exact match.
- This proof is not an exact match of the finished product color or quality of the printed piece.

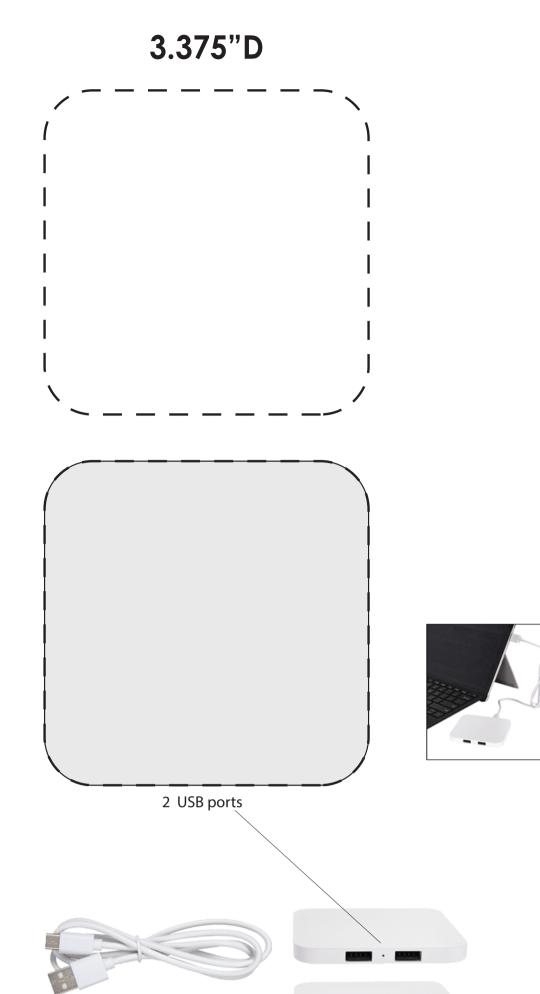
By agreeing to this proof you agree to the terms and conditions stated on www.pmgoa.com



PROOF BY

Art Approval Form

Client: XXXX Invoice #: XXX



ITEM COLOR

XXXX

ITEM

AA-9BCD

DESCRIPTION

Desktop Dual-Purpose Wireless Charger and Two-Port USB Hub

IMPRINT COLOR

IMPRINT TYPE

XXXX

Digibrite Process

Art Guidelines

Positive Imprint – 6 pt Minimum		Sample	0
Negative Imprint – 8 pt Minimum		Sample	wi
Serif & Italic Types – 10 pt Minimum	Sample	e Sample	ba
Line Weight, Positive Lines – .5 pt Minimum			R
Line Weight, Negative Lines – .75 pt Minimum			Wi
Registered or Trademark Symbols – 8 pt Width Mini	mum	R TM	m

Ornate and display type faces vill be printed on a case-by-case asis.

Registration marks and trademarks vill be enlarged to ensure ninimal size when printed.

Color & Size Variance

All PMS colors are printed in RGB and only near tonal value can be achieved

- This PDF file is being viewed on an RGB monitor therefore there will be a variance between the color on your screen and the color of the actual finished product.
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