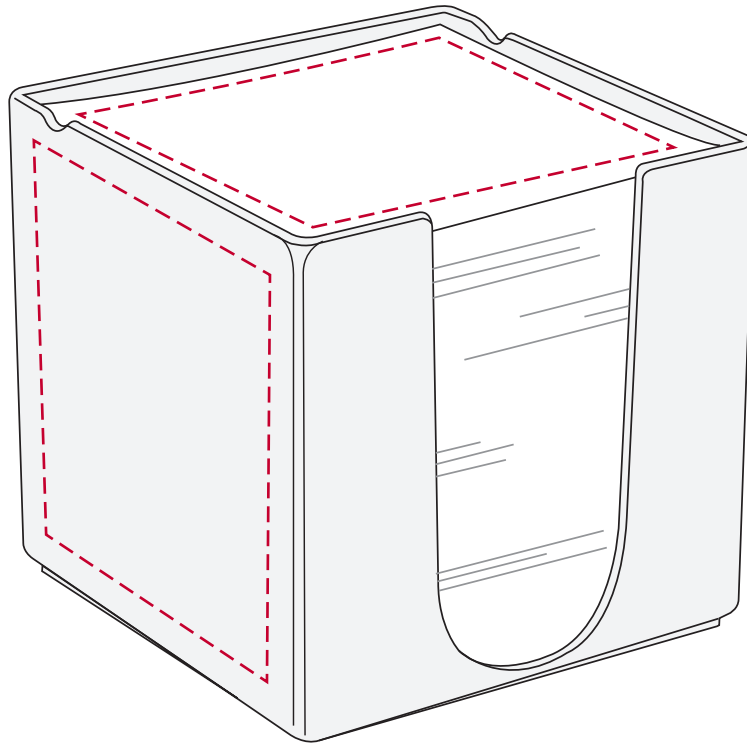


# YOUR VISUAL PROOF (1 of 3)



Order Reference	xxxxxx
Date created	xx/xx/xx
Created by	xx

Product	601613
Colour	White
Branding	Spot colour

## PANTONE® Colours



## Artwork Advisories

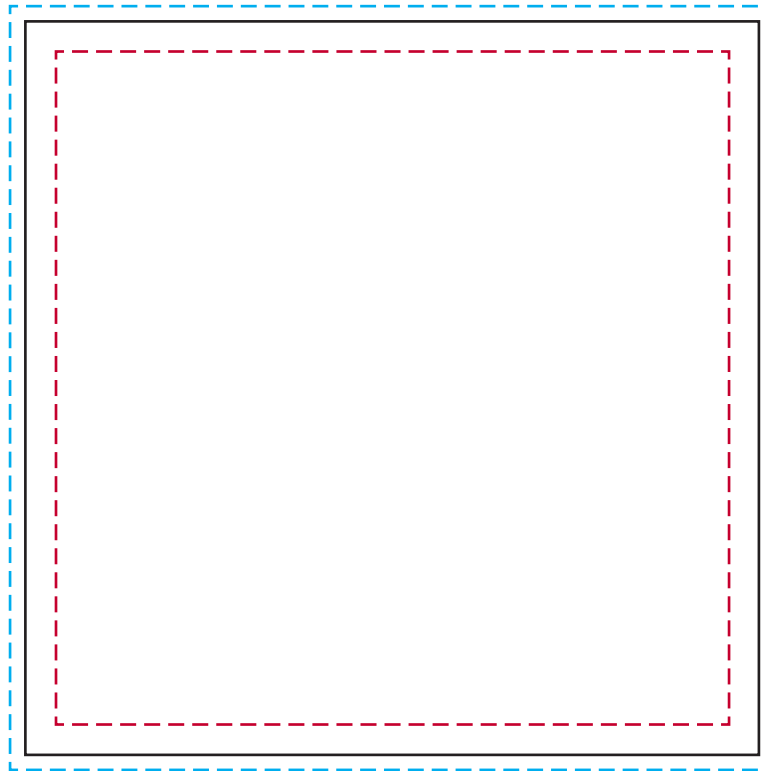
Due to artwork size, fine detail may fill in.

It is the customer's responsibility to ensure that the proof is correct in all areas. Please be sure to double-check spelling, grammar, layout and design before approving artwork. Due to the variation in monitor colours and adjustments, PDF proofs may not provide an accurate colour representation **of the final product & printed work**. Once artwork is approved, your order will be processed based on the above unless any amendments are made. All orders are subject to our terms and conditions.

Please email all approvals/amends to your **order processor**.

**For Visual Purposes Only.** Please see page 2 for actual artwork size.

# YOUR VISUAL PROOF (2 of 3)



Sheets

- - - Safe text area
- - - Bleed area

Visual scale 100%.

Order Reference	xxxxxx
Date created	xx/xx/xx
Created by	xx

Print area	89 x 89 mm
Logo size	xx x xxmm
Branding	Spot colour/Full colour

## PANTONE® Colours



## Artwork Advisories

Pantones have been converted to CMYK for full colour printing.

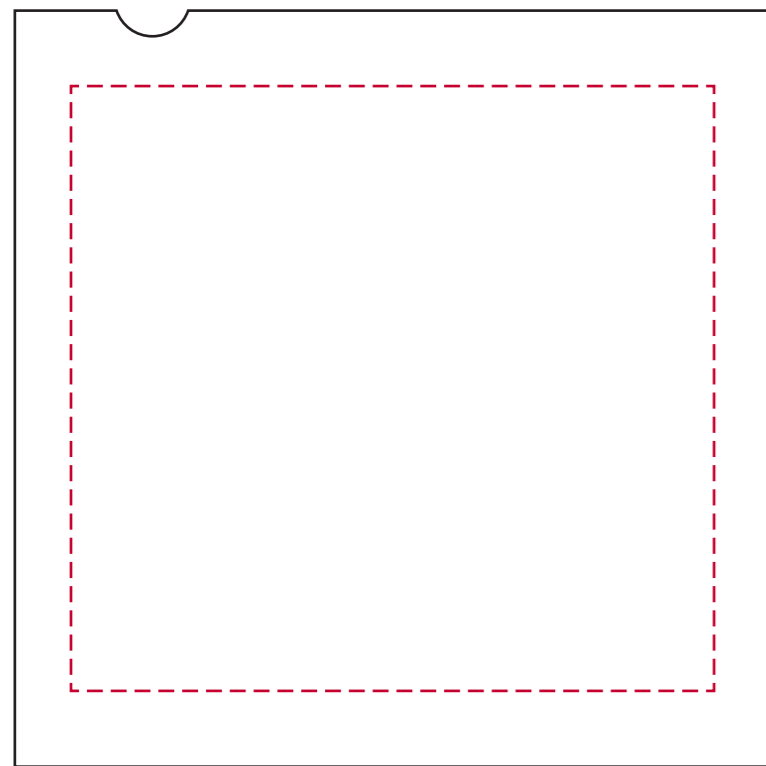
It is the customer's responsibility to ensure that the proof is correct in all areas. Please be sure to double-check spelling, grammar, layout and design before approving artwork. Due to the variation in monitor colours and adjustments, PDF proofs may not provide an accurate colour representation **of the final product & printed work.** artwork is approved, your order will be processed based on the above unless any amendments are made. All orders are subject to our terms and conditions.

Please email all approvals/amends to your **order processor.**

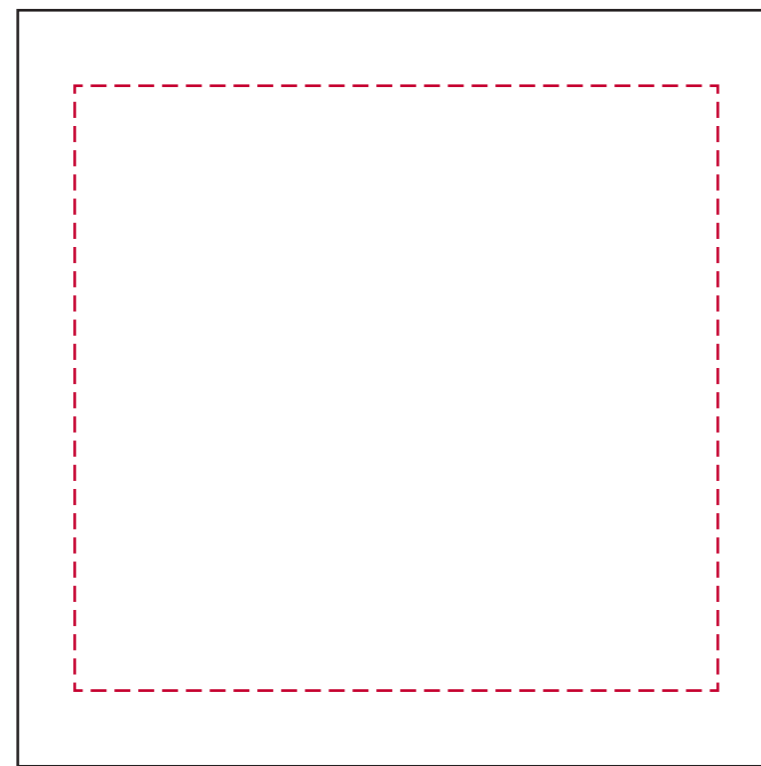
# YOUR VISUAL PROOF (3 of 3)

Order Reference	xxxxxx
Date created	xx/xx/xx
Created by	xx

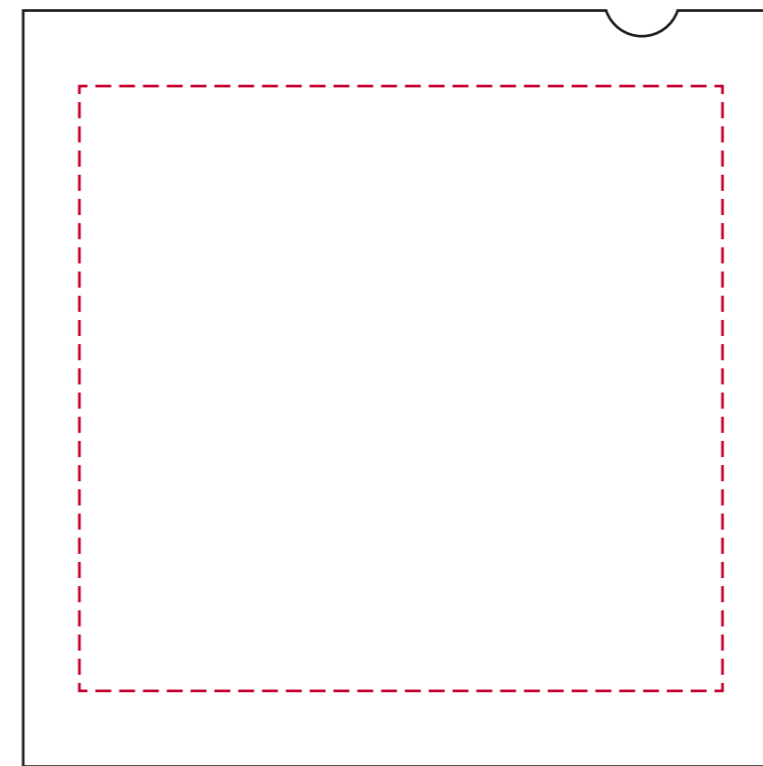
Print area	85 x 80 mm
Logo size	xx x xxmm
Branding	Spot colour



Left Sides



Back



Right Sides