

ARTWORK FOR APPROVAL

IMPORTANT: This drawing is for approximate print positional purposes only. It is not intended to be an exact scale or detailed representation of the product. Colour proofs are to be used as a guide only and not a true representation of true product or print colour. If item colours are important, order a sample from our current shipment.

Order #
Proof #1
Date 00/00/00

Product Code : LL8214 - LL3275, LL9600, LL821

Description : Alliance Gift Set - Miami Pen and Swivel Flash Drive + Sleeve

Item Colour/s : Black, Dark Blue, Green, Light Blue, Orange, Red

Quantity :

Decoration Type Print Colour

: Laser Pen & Flash Drive + Digitally Printed Sleeve



LASER ENGRAVING VARIATIONS:

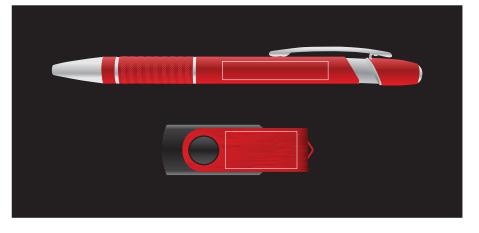
Due to slight variations in the composition of item materials its possible laser engraving results will vary from time to time and this is considered normal.

PLEASE NOTE

Colour of Aluminium shell can vary 10% +/- within the same shipment and is considered acceptable. If colouring is important please ask for a sample from our current shipment

BELOW IS 70% OF ACTUAL SIZE

Example of the product inside the black gift box



Digitally printed Sleeve Approx 25% of size



Maximum print area: 168mmL x 264.6mmH Actual print size:

PLEASE SEE NEXT PAGE...

INTERNAL US	E ONLY					INT:
QC Code:	New Pte #	Info:		Q:	Ctns:	Wt(kg):
PP:	Prt Int:	Prep:		S:	D:	
Rpt Ord:	Rpt Pte #	Cat:		E:	Ctns:	Wt(kg):
Splt: Y/N	Mach:	U/P Int:	R/P Int:	R:	D:	
Courier:					Total Wt(kg)	

LL9600 Swivel USB Flash Drive

LASER ENGRAVING

This product laser engraves White/Light Grey



Maximum print area: 27mmL x 14mmH

Actual print size:

LL3275 Miami Aluminium Ballpoint Pen

LASER ENGRAVING

This product laser engraves Silver



Maximum print area: 40mmL x 5mmH Actual print size:

Digitally printed Sleeve

Direct digital designs are printed in CMYK. Pantone colours will be produced in the closest CMYK colour match possible.

Back	
Front Yellow outline represents folds. Blue is the maximum print area for text and logo's. Red line represents maximum print area. 2mm bleed is represented by the green line Overlap area when printed will not be visible	
Back	
Overlap	_

Maximum print area: 168mmL x 264.6mmH

Actual print size: