

BC113

Nano Lite Bluetooth Speaker

Print Process: Pad Print, Laser Engrave, 4CP Digital Print, Debossed

Product Size: 90 x 45 x 18 mm

Colours: Product Colour: Silver/Black, Silver/White

Speaker Rear Print Area: 70 x 8mm

Laser Engrave 70 x 8 mm (Max)

4CP Direct Digital Print 70 x 8 mm (Max)

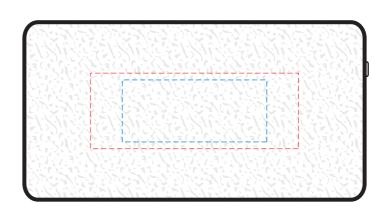


Speaker Rear

Pad Print 55 x 20 mm (Max)

4CP Direct Digital Print 55 x 20 mm (Max)

Heat Deboss 38.2 x 16.4 mm (Max)



100%

Please follow these artwork guidelines: • Use and supply vector-based artwork • Illustrator compatible EPS or PDF with all fonts outlined • Indicate any critical colour details with the correct PMS colour • All Pantone colours need to be supplied as Pantone Coated (PMS C) colours • All details need to be "embedded" in the file, i.e. no linked artwork should be provided • Bleed is crucial when printing edge to edge. Artwork must extend beyond the finished and trim size dimensions.