






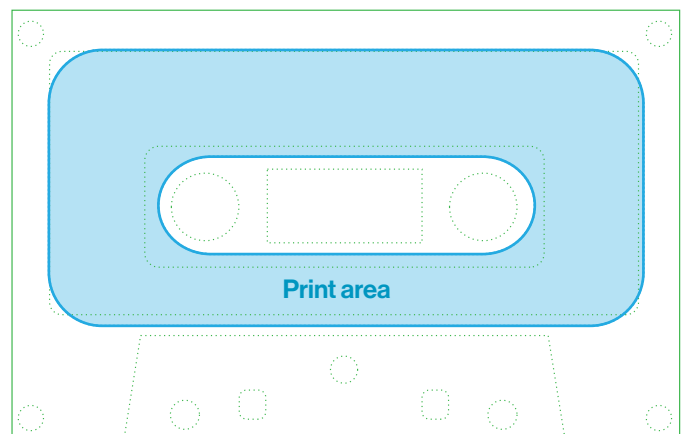


PAD PRINTING







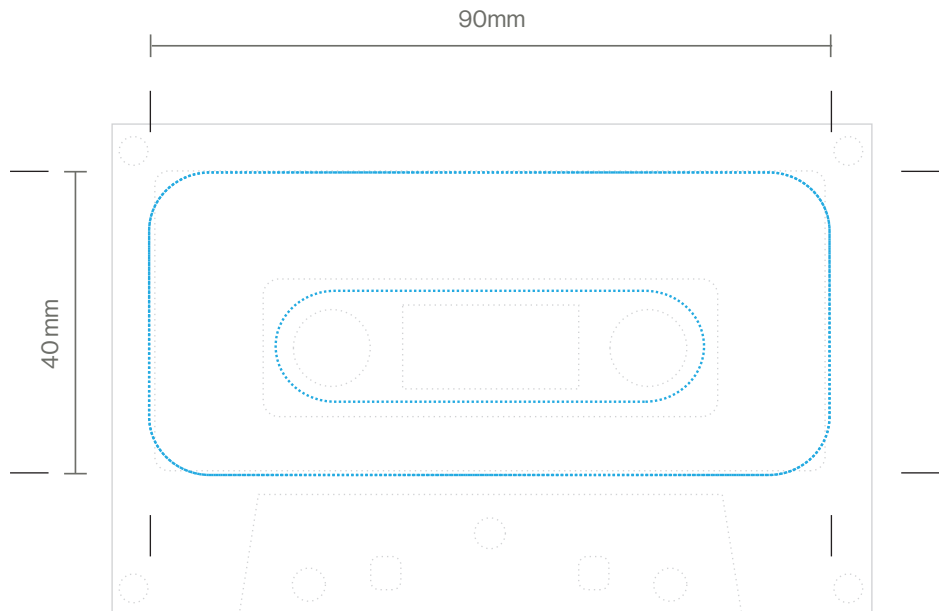
PRINT REQUIREMENTS

-  Print file in PDF.
-  Use CMYK colour mode.
-  Resolution: 300 dpi, scale 1:1.
-  Delete all template lines from the print file; leave crop marks only.
-  Ensure that all elements are in print area
-  For pad use **only one color set to 100%K**, preferably vector. If you don't know how to set it – change color mode to grayscale and be sure black is set 100%
-  Ultra thin lines won't be visible

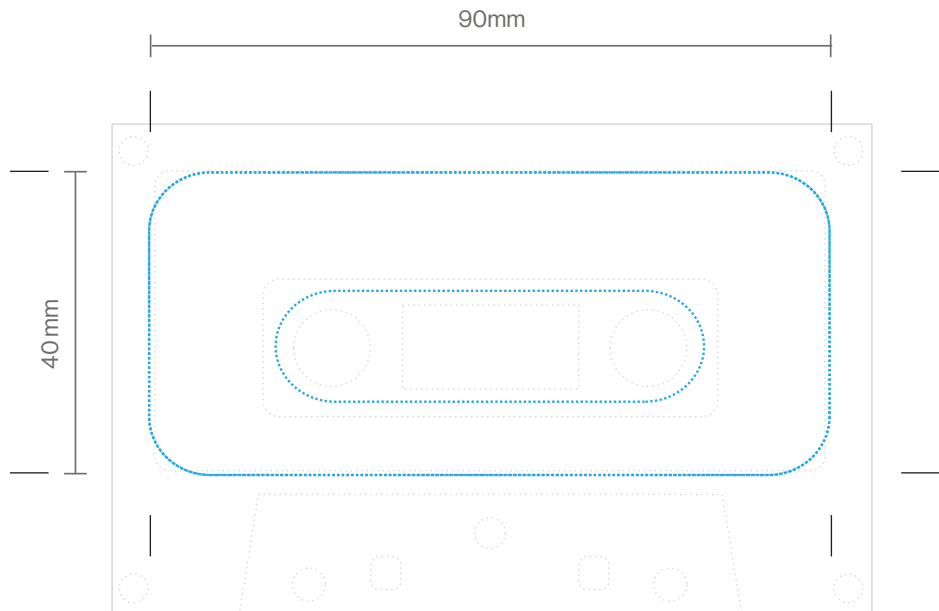


TIPS FROM OUR PRINTHOUSE

-  Letters should be larger than 6p; below that size, we can't guarantee sharp printed letters, especially for thin or light fonts.
-  Please note that obtaining tonal transitions in pad printing is impossible, so the project should be prepared in 100% K)
-  Pad printing is accomplished by transferring an image of your project onto a photosensitive plate using a silicone pad and then applying it (literally pressing) into the cassette shell. It is impossible to obtain tonal transitions in pad printing, so the project should be prepared in 100% K.
-  Keep in mind that this is an analog process, so minimal image shifts (approx. 2mm to left, right, up or down) are possible.



A



B