

EXAMPLE:

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This is a 'false crease', to enable the sleeves to be folded flat when glued. To calculate the position of this from
B-D $\div \mathbf{2}$
e.g. if $B=100, D=80$ then position the false crease 10 mm down from the 20 mm tab crease

[^0]Reading orientation for artwork


[^0]:    Please use millimetres. For our general guide to creating cutter guides please visit www.newtonprint.co.uk/support/downloads/

