

INFORMATION SHEET for PRINTING FILES

File formats	InDesign or Illustrator files (including marked-up view PDF) Include images and fonts Images and graphics without text as JPEG, TIF or PSD files Print PDF in PDF X4:2010 standard DO NOT USE TRANSPARENCIES
Format	Scale 1:1 or 1:10 Resolution 1:1 min. 100 dpi Resolution Resolution 1:10 min. 1000 dpi resolution
Bleed	WITH bleed allowance BUT WITHOUT bleed marks Create a bleed of at least 20 mm (1:1) all round
Colour	CMYK colour space, no RGB files Deep black: C = 0%, M = 0%, Y = 0% and K = 100% Pure grey tones: C = 0%, M = 0%, Y = 0% and K = 0-100% Define special colours (example: Pantone 675 U, HKS 42 K) Create colour gradients in Photoshop as image file
Fonts	at least 8 mm font height For open files: include fonts or convert to paths For PDF files: Convert fonts to paths
Contour cut/ Film fonts	Create a layer called „Thru-cut“. Create a contour for the area to be cut (use as few anchor points as possible, Photoshop paths are not suitable) and colour the contour in a Pantone special colour. Please make sure that there is still enough bleed (approx. 2 mm) along the cutting edge.

Data upload Please use the following link for the data upload:
<https://atelierdamboeck.wetransfer.com/>

INFORMATION:
Order number
Ordering company
Details of the print, e.g. multiple printing of a motif