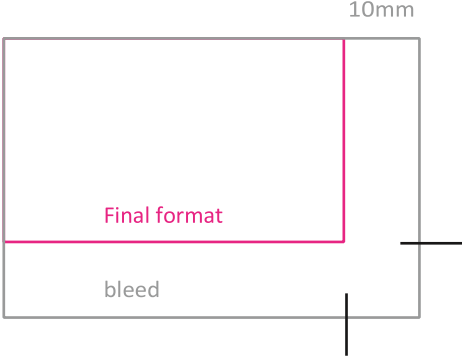


PRINT DATA REQUIREMENT

FORMAT	<ul style="list-style-type: none"> • PDF X-3, X-4, EPS, AI • embed fonts – if necessary convert to curves • other formats after consulting
SCALE	<ul style="list-style-type: none"> • 1:1, 1:10
NAMING	<ul style="list-style-type: none"> • according to construction drawing • measurements and scale in the filename • Example: WALL_A_3500x1500_1TO10.pdf
BLEED	<ul style="list-style-type: none"> • bleed 10mm (scale 1:10=1mm) • with cropmarks <div style="text-align: center; margin-top: 10px;">  <p>The diagram illustrates the bleed requirement. It shows a central rectangle with a pink border labeled 'Final format'. This is surrounded by a larger rectangle with a grey border labeled 'bleed'. A dimension line on the right side indicates a 10mm gap between the final format and the bleed area.</p> </div>
COLOR	<ul style="list-style-type: none"> • CMYK-colors, no RGB colors • Use of special color after consulting • colors can change according to print material (Fabric, foil....)
RESOLUTION	<ul style="list-style-type: none"> • optimum resolution: 300 dpi • acceptable resolution: 150 dpi • minimum resolution: 72 dpi
TIP	<ul style="list-style-type: none"> • for cutouts always convert fonts into curves and use vector-data