Laser Cutting

1 - Place lines to cut within the chose material panels and write the required material and thickness at the base
2 - Red lines for cutting, Black lines for scoring, Blue lines for deeper scoring (lines must be 0.01mm thin)
3 - Make sure you have no overlapping lines and all lines are joined
4 - Add more panels and needed (you will only be charged for the material used at 1/4 sheet increments
5 - Create all text as outlines and at least 10pt high
6 - Minimum 1mm gap between cutting pieces and the thickness of the material used for framework

Please note: All jobs are taped into sheets after completion. Burning will occur on the underside and edges of paper based and timber material

1000x700mm
Grey Boxboard [1, 1.2, 1.8, 2.4mm]
Screenboard [1, 1.5, 2, 2.5]
White card [0.6mm]

Material/Thickness: eg. Screenboard 1mm

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895x595mm
Laun Plywood [3mm]
Black, White acrylic [2, 3, 4.5mm]
Clear acrylic [1.5, 2, 3, 4.5, 6, 8, 10, 12mm]

Material/Thickness: eg. Laun ply 3mm

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1000x500mm
Clear acrylic [1mm]

Material/Thickness: eg. matte clear 1mm

800x400mm
Finnish / aircraft Plywood [0.6, 0.8, 1, 1.5, 2mm]

Material/Thickness: eg. Plywood 1.5mm

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