

Specifications Sheet

FIBREBOARD

Fibreboard is very bend-proof and has a high density. It is used in the automotive industry, for letter-files, boxes and much more. On request it can also be made hard for even more demanding applications.

Colours:	grey, swedengrey, black, extra black brown, red, blue, green
Thickness:	1,0 - 3,2 mm
Basis weight:	1000 - 3200 g/m ²
Tolerance:	basis weight and thickness +/- 5 %
Machine size:	< 1200 g/m ² : 242 x 308 cm > 1200 g/m ² : 244 x 308 cm

Standard sizes (there can be differences because of the basis weight)

122 x 154 cm LG*	81 x 154 cm LG	61 x 154 cm LG
122 x 102 cm SG*	81 x 102 cm LG	61 x 102 cm LG
122 x 77 cm SG	81 x 77 cm SG	61 x 77 cm LG
122 x 61 cm SG	81 x 61 cm SG	61 x 61 cm

*LG = long grain; The fibres run parallel to the longer side.

*SG = short grain; The fibres run parallel to the shorter side.

other sizes:	on request
Processing:	machine sizes Angle cuts – possible with guillotine cutter and circular shears punching – maximum punching size 118 x 82 cm or 122x88 cm (depends on size and quantity) rounded and canted counters staked off and bundled creasing, scratching varnishing printing: kroko or marble printing covering: corrosion resistant and electro conductive embossing: leather, hippo, Macro or Opaco embossing

Minimum quantity:	black, extrablack – 1000 kg per size and thickness grey, swedengrey – 5000 kg per size and thickness brown, red, blue, green – 5000 kg per size and thickness
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