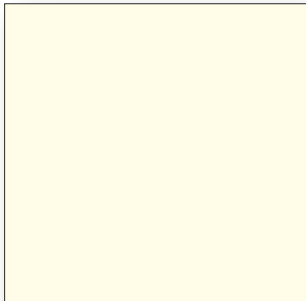
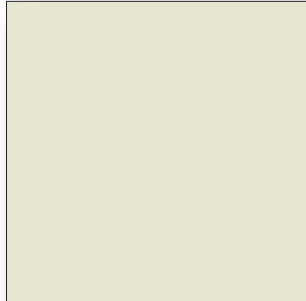


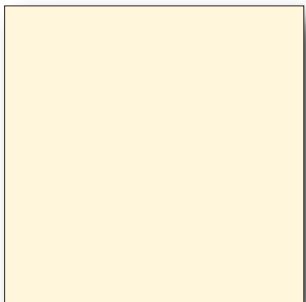
Melamine faced particle boards Universal color shades



Front white 120K
Similar RAL 9010



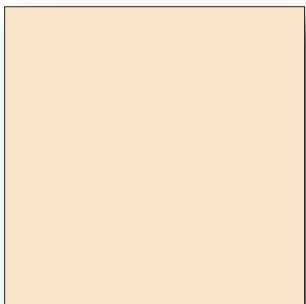
Light grey 23K
Similar RAL 9018
Similar NCS S 1502 G50 Y



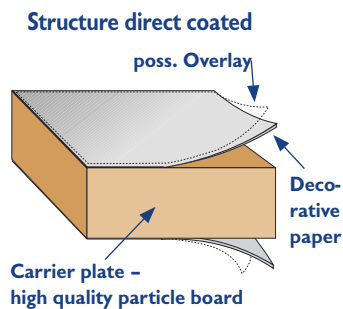
Creme-ivory 47K
Similar RAL 9001
Similar NCS S 0505 Y



Grey 7035K
Similar RAL 7035
Similar NCS S 1500 N



Jasmine 49K
Similar RAL 1015



Melamine faced particle boards are pressed under pressure and heat on both sides with pure melamine resin impregnated decorative paper, according to DIN 68 765. We use high quality particle boards according to EN 312, type P2, emission class 1 and building material class B2. The panel dimensions are available with 3200 x 1320 mm.

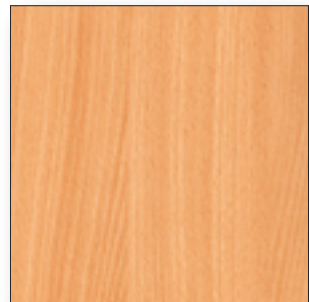
Melamine faced particle boards are resistant. The surface is visually appealing, largely scratchproof and dirt resistant. The color is lightfast and is resistant to wear and tear.

On request, other surfaces of various manufacturers are available.

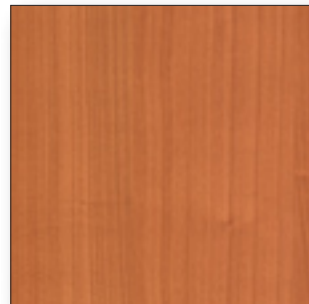
Wood decors



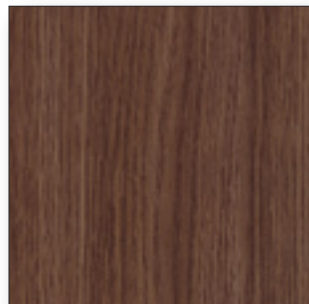
Maple 850K



Beech 246K



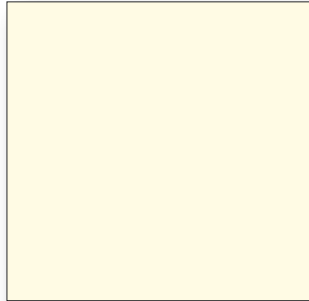
Cherry 221K



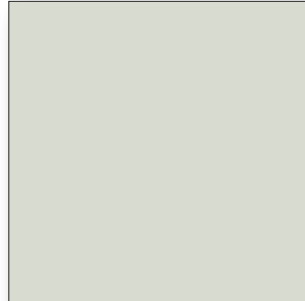
Fumed oak 840, ST Topwood

Slight color deviations to the original decor are from the printing process. Errors and modifications excepted.
As of: November 2010.

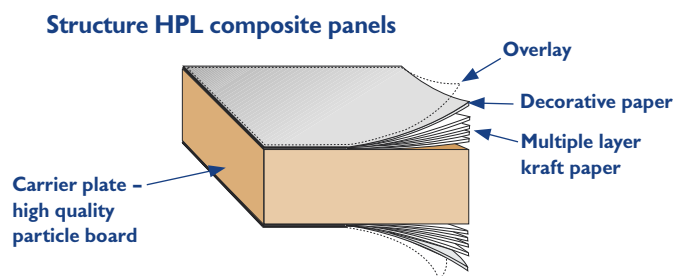
Composite panels with RESOPAL laminated boards Universal color shades



Pearl white 0105-60
Similar RAL 9010
Similar NCS S 0502 Y



Silver grey 0160-60
Similar RAL 7035
Similar NCS S 2000 N



We recommend a HPL-laminated plate (HPL = High Pressure Laminate) with both sides coated composite elements for robust and high stressed usage. HPL-surfaces are shock- and scratchproof, resistant for dirt and fingerprints, hygienic and food-safe. The HPL-decor consists of multiple layer synthetic resin impregnated kraft paper and is pressed under high pressure and temperature with a surface layer of melamine resin impregnated decor paper. The surface reaches extra protection with a special overlay in a dull surface. The HPL-decor board is produced according to DIN 438.

We use 16 mm high quality particle boards according to EN 312, type P2, emission class 1 and building material class B2. The panel dimensions are available with 3000 x 1290 mm.

HPL-composite panels are characterized by abrasion and impact resistance, color retention and also heat stability. The surface is easy to clean and withstands water and water vapor. And last but not least: It is very well to process.

On request, other surfaces of various manufacturers are available.

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Slight color deviations to the original decor are from the printing process. Errors and modifications excepted.
As of: November 2010.