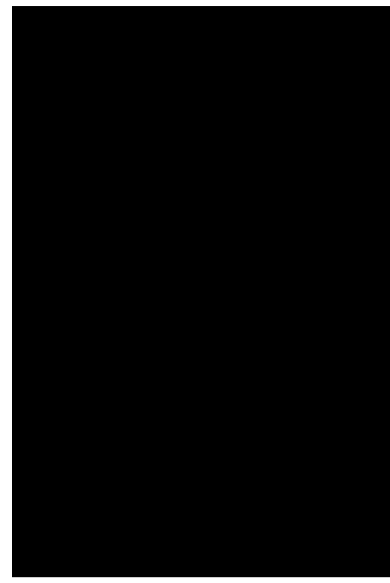


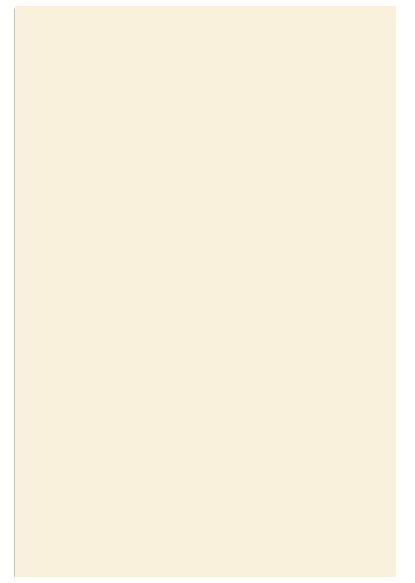
PREMIUM PRELAMINATED PANELS



1000 White



1001 Black



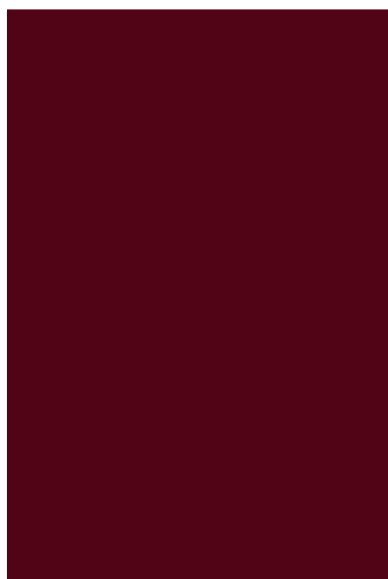
1002 Cream



1003 Tristan



1004 Cappuccino



1005 Papevero



1006 Pepper Red



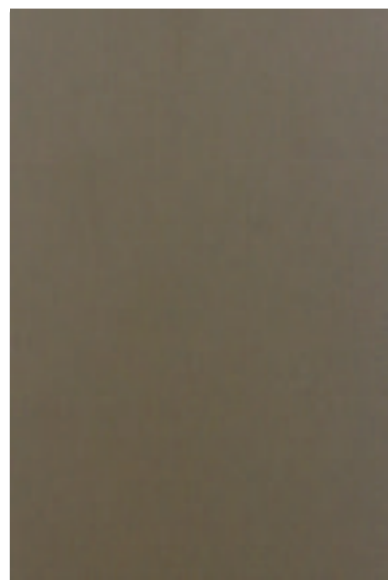
1007 Violet



1008 Metallic Cream



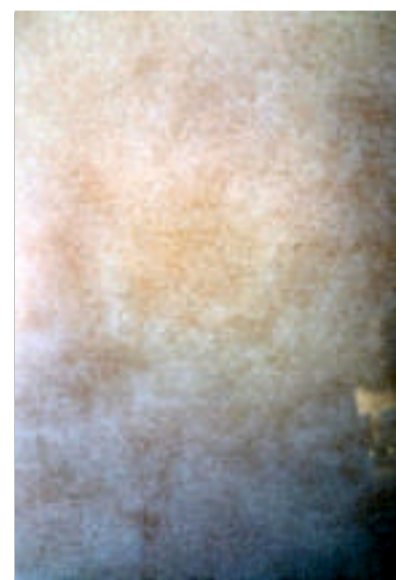
1009 Honey Mist



1010 Metallic Brown



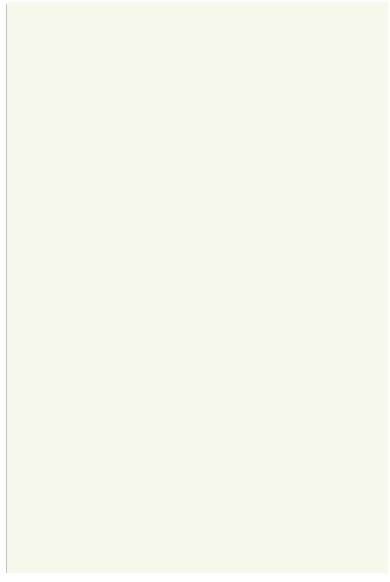
1011 Metallic Grey



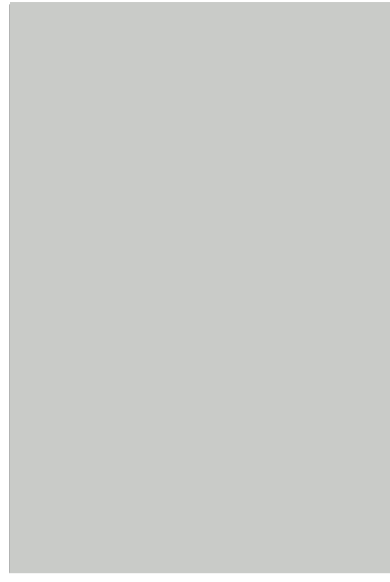
1012 Tera Latte



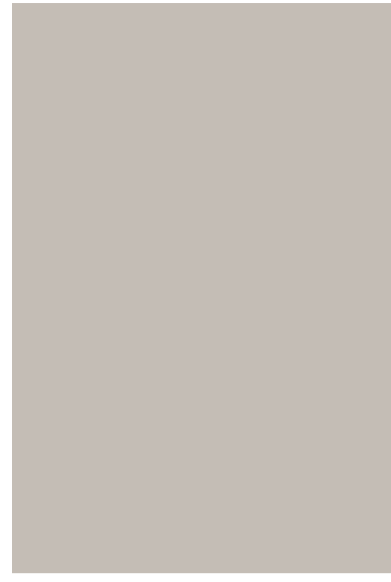
1013 Tera Brown



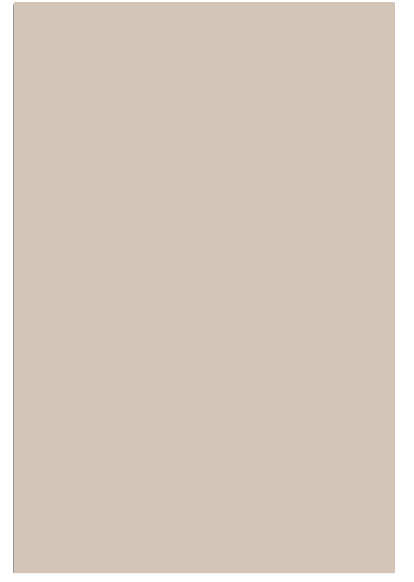
5002 Glacier White



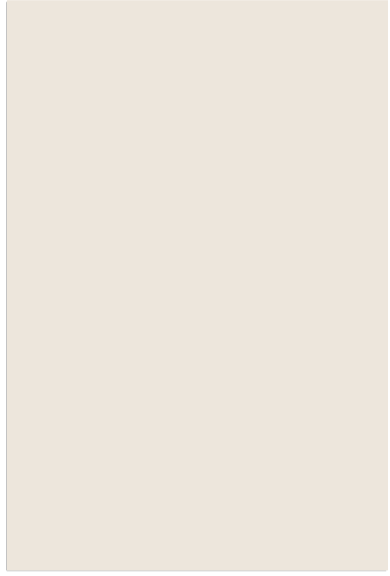
5003 Pearl Grey



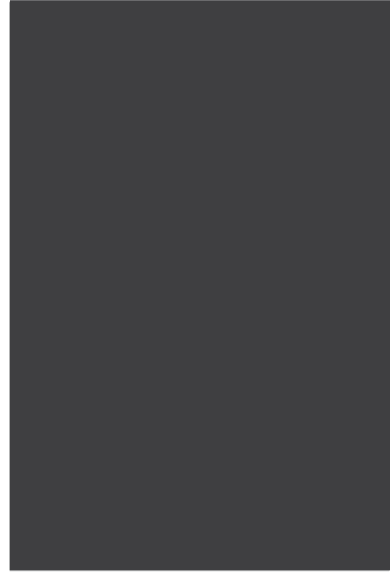
5004 Sahara



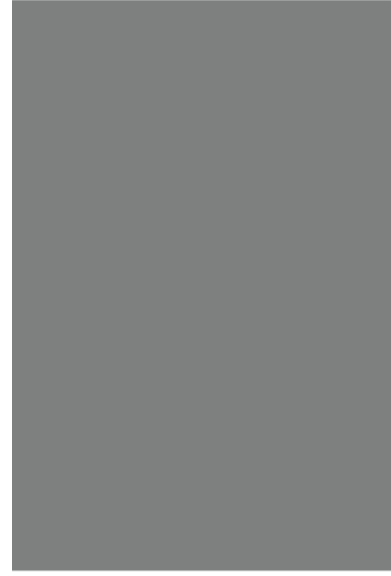
5005 Siena



5006 Toffee



5007 Graphite



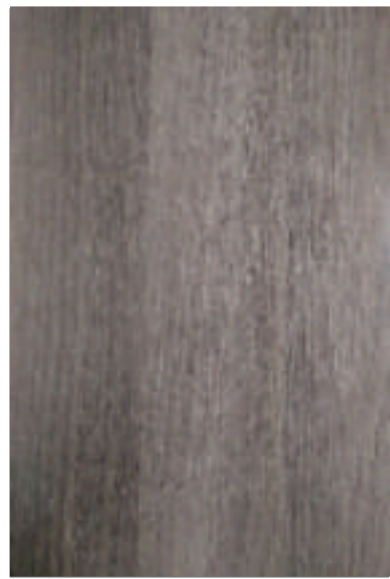
5008 Stone Grey



5009 Wolfram Grey



9000 Elma Warm Vera Linga



9001 Pamplona



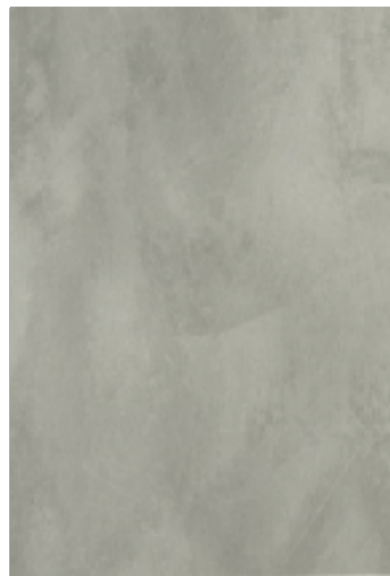
9002 Swiss Elm Dark Tweedy



9013 Andersen pine Rustic



9014 Grandson Oak Natural



9009 Makalu Concrete



9010 Antique Copper



9011 Clay Graphite



9012 Antique Gold

Technical Specifications - Core Material

Num	Attributes	Units	MDF	HDHMR	Birch Ply
1	Mean Thickness	mm	16.75	16.75	18
2	Thickness Variation	mm	±0.5	±0.5	±0.5
3	Bending/Warping	mm/mtr	2.5	2.5	2.5
4	Mean Length	mm	2440	2440	2440
5	Length Variation	mm	±5.0	±5.0	±5.0
6	Mean Width	mm	1220	1220	1220
7	Width Variation	mm	±5.0	±5.0	±5.0
8	Density of Core Material	kg/m3	700 - 800	700 - 900	600 - 800
9	Density Variation of Core Material		±10%	±10%	±10%
10	Emission		E2	E2	E1
11	Core Water Resistance/Proof		No	Yes	Yes

Technical Specifications - Surface Material

Num	Attributes	High Gloss	Supermatt	Textures & Woodgrains
1	Gloss Level	> 90%	< 8%	NA
2	Resistance to Scratching	< 0.5 N	< 0.5 N	< 0.5 N
3	Light Fastness	>=7	>=7	>=7
4	Core Material Options	MDF, HDHMR	MDF, HDHMR, Birch	MDF, HDHMR, Birch
5	Foil Thickness	0.3 mm ± 5%	0.3 mm ± 5%	0.25 mm ± 5%
6	Dry Heat Resistance (°C)	Level 5 at 70 °C	Level 5 at 70 °C	Class 7 C
7	Wet Heat Resistance (°C)	Level 5 at 70 °C	Level 5 at 70 °C	Class 8 B
8	Backer	White PP	White PP	White PP
9	Glue	Hotmelt PUR	Hotmelt PUR	Hotmelt PUR

Note:

- 1 The values for respective attributes are listed based on the data received from the suppliers for the respective material. They have not been tested by us.
- 2 Specifications and materials of the products are subject to change without notice
- 3 Our liability is limited to our product only.

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