



stock program

The modern way of living.


FALCO
wood industry

Table of Content

Introduction	2
Love Stock Program	4
Particleboards	16
Medium Density Fibreboard	17
Moisture Resistant and Fire Retardant Medium Density Fibreboard	18
High Density Fibreboard	19
Melamine Faced Particleboards	20
Mirror Gloss Boards PB P2 E LE and MDF E LE	21
Acrylic Gloss Boards	22
Veneered Particleboards	23
Veneered Medium Density Fibreboard	24
Special Products	25
High Pressure Laminate	26
Worktops	27
Back Panels	28
Composite Boards	29
Finger-Joint Panels / Edging / Upstands	30
Color Matches	31
Textures	32

Our History

2014

Investment of €40 m in new control line

•

2012

Investment of €15 m for an innovative new product: Mirror Gloss

•

2009

Special focus on innovative surface structures and design

•

2008

Investment of €25 m for quality improvements and capacity enhancement

•

2007

FALCO becomes a part of Kronospan

•

1997

First postforming-factory in Hungary: Production of Worktops and Table Tops

•

1992

Formation of the company as a corporation (FALCO Zrt.)

•

1977

Product range expands: Concrete Bonded Particleboards

•

1976

Melamine Faced Particleboard production starts

•

1974

Merger between the two largest regional wood industry-companies
(The West – Hungarian Wood Conglomerate)

•

1966

Construction of a second Particleboard line begins

•

1959

The first Particleboard producer in Hungary

•

1952

Transformation into a state owned company (The West – Hungarian Sawmill)

•

1939

Construction of the sawmill in Szombathely, Hungary

Innovation

Innovation is the best way to lead a traditional company into the future. Let us guide you on **“the modern way of living”!**

For more than 70 years, wood has been at the center of our work. Our passion for it is evident in every single board we produce and the result of our obsession speaks for itself.

Wood-based panels from Falco are technically sophisticated products manufactured for modern furniture and interior design. This is the reason why we are one of Central Europe’s largest board manufacturers, supplying the furniture and building industries since 1939.

Life in the contemporary world demands an uncompromising attitude towards environmental protection. Therefore, our modern factory in Szombathely, Hungary was recently redesigned, taking into account the latest achievements not only in wood-based panel production but in the spirit of nature and resource-preservation as well.

Falco makes it a priority to stay in-tune with ongoing and future trends. We continuously study color developments, follow exciting architectural designs, and pursue new styles. Explore the additional new trends to our Uni, Select and Worktop collections in the Falco Decor Book.

Take a journey through the Falco Decor Book and embrace your passion for today’s colors and designs.



Love - Stock Program

1. Back panels for all decors are delivered in texture FS01. ● - In stock ○ - By request			MF Boards						
			PB						
			2800 x 2070						
			10	12	16	18	19	25	8/22/28/38
COLOR DESIGNS									
103	FS01	Front White	○	○	○	●	●	○	○
103	FS02	Front White	○	○	○	●	●	○	○
103	FS31	Front White	○	○	○	●	○	○	○
105	FS02	Snow White	○	○	○	●	○	●	○
105	FS08	Snow White	○	○	○	●	○	○	○
105	FS22	Snow White	○	○	○	●	○	○	○
107	FS08	Ice White	○	○	○	●	○	○	○
107	FS15	Ice White	○	○	○	●	○	○	○
116	FS01	Corpus White	●	●	●	●	●	○	○
200	FS02	Black	○	○	○	●	○	○	○
200	FS08	Black	○	○	○	●	○	○	○
200	FS22	Black	○	○	○	●	○	○	○
200	FS31	Black	○	○	○	●	○	○	○
210	FS15	Red	○	○	○	●	○	○	○
213	FS15	Classic Blue	○	○	○	●	○	○	○
215	FS15	Orange	○	○	○	●	○	○	○
216	FS15	Bordeaux	○	○	○	●	○	○	○
219	FS15	Lime Grass	○	○	○	●	○	○	○
240	FS08	Rose	○	○	○	●	○	○	○
241	FS08	Mustard	○	○	○	●	○	○	○
242	FS15	Yellow	○	○	○	●	○	○	○
244	FS08	Petrol Blue	○	○	○	●	○	○	○
245	FS08	Pacific	○	○	○	●	○	○	○
247	FS08	Siena	○	○	○	●	○	○	○
271	FS02	Anthracite	○	○	○	●	○	○	○
271	FS08	Anthracite	○	○	○	●	○	○	○
271	FS22	Anthracite	○	○	○	●	○	○	○
301	FS08	Cappuccino	○	○	○	●	○	○	○
307	FS15	Pastel Yellow	○	○	○	●	○	○	○
314	FS02	Light Grey	○	○	○	●	●	●	○
329	FS15	Yellowish Beige	○	○	○	●	○	○	○
344	FS15	Beige	○	○	○	●	○	○	○
345	FS02	Cool Grey	○	○	○	●	○	○	○
347	FS02	Ivory	○	○	○	●	○	○	○
348	FS15	Cream	○	○	○	●	●	○	○
WOOD DESIGNS									
401	FS24	Savaria Beech	○	○	●	●	●	●	○
403	FS24	Dark California Cherry	○	○	○	●	○	○	○
404	FS24	Blossom Cherry	○	○	○	●	○	●	○
408	FS08	Modern Oak	○	○	○	●	○	○	○

HPL	Composite Boards		ABS/PVC Edging	Back panels ¹
	Boards with multilayer paper	Composite Elements		
2800 x 1320	2750 x 2050	2800 x 1300	22/23	2800 x 2070
0.8	18	19.6	2	3
•	○	○	●	○
•	○	○	●	
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○
•	○	○	●	
•	○	○	●	○

1. Back panels for all decors are delivered in texture FS01. ● - In stock ○ - By request			MF Boards						
			PB						
			2800 x 2070						
			Format (mm)	Thickness (mm)	10	12	16	18	19
410	FS24	Bio Pine	○	○	○	●	○	○	○
415	FS24	Lanty Oak	○	○	○	●	●	○	○
417	FS15	Wenge	○	○	○	●	○	○	○
418	FS24	Vancouver Maple	○	○	○	●	○	○	○
419	FS24	Light Pine	○	○	○	●	○	○	○
422	FS15	Hazel	○	○	○	●	○	○	○
428	FS24	Red Mahogany	○	○	○	●	○	○	○
438	FS24	Light Beech	○	○	○	●	○	●	○
440	FS08	Snow Ash	○	○	○	●	○	○	○
441	FS24	Stained Oak	○	○	○	●	○	○	○
442	FS24	Anden Cherry	○	○	○	●	○	○	○
443	FS24	Noble Beech	○	○	○	○	●	○	○
457	FS24	Gold Cherry	○	○	○	●	○	○	○
458	FS24	Antique Cherry	○	○	○	●	○	○	○
459	FS15	Extra Walnut	○	○	○	●	○	○	○
461	FS24	Country Beech	○	○	○	●	○	○	○
462	FS24	Steamed Beech	○	○	○	●	○	○	○
463	FS24	European Maple	○	○	○	●	●	●	○
466	FS15	Dark Apple	○	○	○	●	○	○	○
467	FS15	Light Apple	○	○	○	●	○	○	○
468	FS15	Italian Apple	○	○	○	●	○	○	○
472	FS15	Anigray Walnut	○	○	○	●	○	○	○
474	FS24	Dark Royal Oak	○	○	○	●	○	○	○
476	FS15	Colored Walnut	○	○	○	●	○	○	○
489	FS15	Dark Calvados	○	○	○	●	○	○	○
504	FS15	Favorit	○	○	○	●	○	○	○
508	FS15	Dark Lyon Walnut	○	○	○	●	○	○	○
510	FS15	Toscana Walnut	○	○	○	●	●	○	○
512	FS15	Antique Walnut	○	○	○	●	○	○	○
515	FS22	Light Arden Pine	○	○	○	●	○	○	○
516	FS22	Sand Arden Pine	○	○	○	●	○	○	○
518	FS22	Dark Brown Arden Pine	○	○	○	●	○	○	○
521	FS24	Milano Oak	○	○	○	●	○	○	○
524	FS24	Dark Brown Oak	○	○	○	●	○	○	○
531	FS15	Light Alpin Beech	○	○	○	●	○	○	○
534	FS15	Bodensee Beech	○	○	○	●	○	○	○
535	FS22	Mocha Arden Pine	○	○	○	●	○	○	○
537	FS15	Baltimore Walnut	○	○	○	●	○	○	○
538	FS22	Salzburg Pine	○	○	○	●	○	○	○
539	FS22	Antique Pine	○	○	○	●	○	○	○
540	FS08	Light Samoa Teak	○	○	○	●	○	○	○
541	FS08	Dark Samoa Teak	○	○	○	●	○	○	○
542	FS22	Winchester Walnut	○	○	○	●	○	○	○

1. Back panels for all decors are delivered in texture FS01. ● - In stock ○ - By request			MF Boards						
			PB						
			2800 x 2070						
			Format (mm)	10	12	16	18	19	25
Thickness (mm)									
550	FS15	Red Plum	○	○	○	●	○	○	○
551	FS15	Dark Plum	○	○	○	●	○	○	○
553	FS15	Prugna Rosales	○	○	○	●	○	○	○
570	FS31	South Ash	○	○	○	●	○	○	○
571	FS31	Bavarian Ash	○	○	○	●	○	○	○
572	FS22	Coimbra	○	○	○	●	○	○	○
577	FS22	Light Sonoma Oak	○	○	○	●	○	○	○
578	FS22	Brown Sonoma Oak	○	○	○	●	○	○	○
582	FS22	River Oak	○	○	○	●	○	○	○
583	FS22	Spanish Oak	○	○	○	●	○	○	○
584	FS22	York Oak	○	○	○	●	○	○	○
586	FS22	Choco Sonoma Oak	○	○	○	●	○	○	○
587	FS22	Country Oak	○	○	○	●	○	○	○
588	FS22	Canyon Oak	○	○	○	●	○	○	○
604	FS22	Dark Arusha Wenge	○	○	○	●	○	○	○
605	FS22	Light Arusha Wenge	○	○	○	●	○	○	○
610	FS21	Bamboo	○	○	○	●	○	○	○
611	FS22	Luna Elm	○	○	○	●	○	○	○
612	FS22	Thermo Oak	○	○	○	●	○	○	○
637	FS15	Alder	○	○	○	●	○	○	○
648	FS50	Light Cypress	○	○	○	●	○	○	○
649	FS50	Dark Cypress	○	○	○	●	○	○	○
697	FS22	Light Rauna Elm	○	○	○	●	○	○	○
698	FS22	Dark Rauna Elm	○	○	○	●	○	○	○
764	FS15	Wild Pear	○	○	○	●	○	○	○
METALLIC DESIGNS									
300	FS02	Metallic Bronze	○	○	○	●	○	○	○
303	FS02	Silver	○	○	○	●	○	○	○
304	FS02	Aluminium	○	○	○	●	○	○	○
312	FS02	Metallic Champagne	○	○	○	●	○	○	○
OTHER REPRODUCTIONS									
606	FS21	Rigoletto Bronze	○	○	○	●	○	○	○
726	FS15	Light Grey Textile	○	○	○	●	○	○	○
727	FS15	Beige Textile	○	○	○	●	○	○	○

Falco offers different possibilities for base boards - PB, MDF, MR MDF, FR MDF, HDF, Composite Boards.

Order information:

1. Minimum order quantity for all products in sock - 1 pallet.
2. Minimum order quantity for ABS / PVC Edging - 100lm.
3. Minimum order quantity for Back panels - 1 pallet.
4. Minimum order quantity for all products by request - 2 pallets.
5. All other thicknesses, formats and cores, as well as MDF Boards and Composite Boards by request.

Delivery information:

1. Delivery time for all products in stock - 3 days.
2. Delivery time for all products by request - 4 weeks.

For additional information please visit: www.falco-woodindustry.com

<ul style="list-style-type: none"> ● - In stock ○ - By request 	Format (mm)		Thickness (mm)		Gloss Boards		HPL	Composite Boards		ABS/PVC Edging
					Mirror Gloss	Acrylic Gloss	2800 x 1320	Boards with multi-layer paper	Com-posite Elements	23
					PB	MDF				
					2800 x 2050		2800 x 1300	2750 x 2050	2800 x 1300	
					18/19	8/10/12/16/22/25/28/38	18.6	0.8	18	19.6
COLOR DESIGNS										
P101	FS90	Front White				○				●
M105	FS70	Snow White	●	○			●	○	○	●
P190	FS90	Black				○				●
M200	FS70	Black	●	○			●	○	○	●
M207	FS70	Chili Red	●	○			●	○	○	●
M208	FS70	Marmara Blue	●	○			●	○	○	●
M215	FS70	Orange	●	○			●	○	○	●
M216	FS70	Bordeaux	●	○			●	○	○	●
M219	FS70	Lime Grass	●	○			●	○	○	●
M223	FS70	Macchiato	●	○			●	○	○	●
M230	FS70	Lemon Sorbet	●	○			●	○	○	●
M235	FS70	Viola	●	○			●	○	○	●
M271	FS70	Anthracite	●	○			●	○	○	●
M318	FS70	Slate Grey	●	○			●	○	○	●
M345	FS70	Cool Grey	●	○			●	○	○	●
M348	FS70	Ivory	●	○			●	○	○	●
P514	FS90	Magnolia				○				●
P516	FS90	Mauve				○				●
P522	FS90	Sahara				○				●
P532	FS90	Intensive Red				○				●
M549	FS70	Havana	●	○			●	○	○	●
P568	FS90	Verde				○				●
P577	FS90	Wine Red				○				●
WOOD DESIGNS										
M508	FS70	Dark Lyon Walnut	●	○			●	○	○	●
M608	FS70	Dark Sevilla Olive	●	○			●	○	○	●
M609	FS70	Ceylon Macassar	●	○			●	○	○	●
METALLIC DESIGNS										
P164	FS90	Metallic Anthracite				○				●
OTHER REPRODUCTIONS										
M724	FS70	Pencil Line Light	●	○			●	○	○	●
M725	FS70	Pencil Line Dark	●	○			●	○	○	●

Falco offers different possibilities for base boards - PB, MDF, MR MDF, FR MDF, HDF, Composite Boards.

Order information:

1. Minimum order quantity for all products in stock - 1 pallet.
2. Minimum order quantity for ABS / PVC Edging - 100lm.
3. Minimum order quantity for Mirror Gloss - 30m².
4. Minimum order quantity for all products by request - 2 pallets.
5. All other thicknesses, formats and cores, as well as two-sided Mirror Gloss, Mirror Gloss with MDF base board, and Composite Boards by request.

Delivery information:

1. Delivery time for all products in stock - 3 days.
2. Delivery time for all products by request - 4 weeks.

For additional information please visit: www.falco-woodindustry.com

Veneered Boards

		PB		MDF	
		Format (mm)	2750 x 2070	2800 x 2070	2800 x 2070
		Thickness (mm)	11/13/17/19/20/23/26/29	9/39	7/9/11/13/17/19/20/23/26/29/41
○ - By request					
FA01	Beech	○	○	○	
FA02	Oak	○	○	○	
FA07	American Walnut	○	○	○	
FA08	Natural Wenge	○	○	○	
FK02	Knoty Oak	○	○	○	

Special Products

		MDF				
		Format (mm)	2100 x 1050	2800 x 1250	2780 x 1250	2800 x 1310
		Thickness (mm)	18.7	18.7	19	19
○ - By request						
MV01	Brushed Inox				○	
MV02	Brushed Aluminium				○	
MV03	Brushed Platinum				○	
MV04	Mat Aluminium				○	
MV06	Brushed Gold				○	
MV07	Brushed Copper				○	
MV08	Brushed Bronze					
VL01	White Leather			○		
VL04	Crème Leather			○		
VL05	Brown Leather			○		
VL02	Black Leather			○		
VS01	Autumn		○			
VS02	Multicolor	○				
VS03	Black Line		○			

Finger-Joint Panel

○ - By request	Width max. 1220 mm / Length max. 6000 mm / Thickness 18-45 mm
Beech	○
Rustic Beech	○
Oak	○
Maple	○
Cherry	○
European Walnut	○

			Worktops					
			L		L-L	U		U-U
			4100 x 600	4100 x 1200	4100 x 900	4100 x 600	4100 x 1200	4100 x 900
			Format (mm)	Thickness (mm)	28	28	28	38
<ul style="list-style-type: none"> ● - In stock ○ - By request 								
COLOR DESIGNS								
101	FS02	White	●	○	○	●	○	○
101	FS30	White	●	○	○	●	○	○
200	FS30	Black Oxid	●	○	○	●	○	○
201	FS24	Metal Grey	●	○	○	●	○	○
314	FS15	Grey	●	○	○	●	○	○
344	FS30	Beige	●	○	○	●	○	○
WOOD DESIGNS								
403	FS15	Dark California Cherry	●	○	○	●	○	○
417	FS15	Wenge	●	○	○	●	○	○
438	FS24	Light Beech	●	○	○	●	○	○
489	FS30	Dark Calvados	●	○	○	●	○	○
500	FS24	Steamed Beech	●	○	○	●	○	○
502	FS24	Cherry	●	○	○	●	○	○
514	FS02	Walnut Butcher-block	●	○	○	●	○	○
522	FS24	Bavarian Oak	●	○	○	●	○	○
523	FS24	Rustic Oak	●	○	○	●	○	○
572	FS24	Coimbra	●	○	○	●	○	○
577	FS45	Light Sonoma Oak	●	○	○	●	○	○
588	FS45	Canyon Oak	●	○	○	●	○	○
FANTASY DESIGNS								
858	FS30	Black Gold	●	○	○	●	○	○
878	FS40	Black Textile	●	○	○	●	○	○
881	FS02	Stardust	●	○	○	●	○	○
STONE REPRODUCTION								
700	FS02	Grey Marble	●	○	○	●	○	○
700	FS30	Grey Marble	●	○	○	●	○	○
701	FS30	Alabaster	●	○	○	●	○	○
702	FS02	Beige Marble	●	○	○	●	○	○
702	FS30	Beige Marble	●	○	○	●	○	○
705	FS30	Carrara Marble	●	○	○	●	○	○
709	FS30	Green Larissa	●	○	○	●	○	○
712	FS02	Brazil	●	○	○	●	○	○
712	FS30	Brazil	●	○	○	●	○	○
714	FS02	Beige Onyx	●	○	○	●	○	○
714	FS30	Beige Onyx	●	○	○	●	○	○
717	FS15	Onyx	●	○	○	●	○	○
719	FS02	Travertine	●	○	○	●	○	○
723	FS30	Mantova Marble	●	○	○	●	○	○
750	FS44	Marble de Mazi	●	○	○	●	○	○
760	FS30	Magic Red	●	○	○	●	○	○

Worktop Accessories			HPL
HPL Edging			
Without glue			
32 mm x 41 lm	34 mm x 41 lm	44 mm x 41 lm	4120 x 1350
0.8	0.8	0.8	0.65
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●

			Worktops					
			L		L-L	U		U-U
			4100 x 600	4100 x 1200	4100 x 900	4100 x 600	4100 x 1200	4100 x 900
			Format (mm)	Thickness (mm)	28	28	28	38
● - In stock ○ - By request								
761	FS30	Orange Granite	●	○	○	●	○	○
801	FS02	Light Quartz	●	○	○	●	○	○
804	FS02	Terrazzo	●	○	○	●	○	○
805	FS02	Salome Marble	●	○	○	●	○	○
805	FS30	Salome Marble	●	○	○	●	○	○
810	FS30	Diamond Green	●	○	○	●	○	○
813	FS02	Sandstone	●	○	○	●	○	○
813	FS30	Sandstone	●	○	○	●	○	○
815	FS43	Light Grey Pompey	●	○	○	●	○	○
816	FS43	Dark Grey Pompey	●	○	○	●	○	○
817	FS44	Limestone	●	○	○	●	○	○
856	FS02	Beige Bamboo	●	○	○	●	○	○
867	FS30	Galaxy	●	○	○	●	○	○
868	FS15	Sand Quartz	●	○	○	●	○	○
870	FS02	Black Quartz	●	○	○	●	○	○
879	FS42	Modena Grey	●	○	○	●	○	○
882	FS41	Beige Sahara	●	○	○	●	○	○
883	FS02	Antique Modena	●	○	○	●	○	○
884	FS42	Concrete	●	○	○	●	○	○
894	FS15	Taurus	●	○	○	●	○	○
895	FS02	Desert Sand	●	○	○	●	○	○

Order information:

1. Minimum order quantity for all products in stock - 1 pallet.
2. Minimum order quantity for all products by request - 2 pallets.
3. Splashbacks, upstands, corners and ending caps for all decors by request.

Delivery information:

1. Delivery time for HPL in stock - 3 days.
2. Delivery time for Worktops 600 mm wide - 2 weeks.
3. Delivery time for Worktops 900 and 1200 mm wide - 4 weeks.
4. Delivery time for all products by request - 4 weeks.

For additional information please visit: www.falco-woodindustry.com

Worktop Accessories			HPL
HPL Edging			
Without glue			
32 mm x 41 lm	34 mm x 41 lm	44 mm x 41 lm	4120 x 1350
0.8	0.8	0.8	0.65
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
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○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●
○	●	○	●

Particleboard

Product Description

Particleboards (PB) are made from wood particles and adhesives with the application of high pressure and temperature.



Characteristics

- Excellent results in different types of processing
- Fine sanded surface well suited for different types of coating (laminating, lacquering, films, veneering etc.)
- Different characteristics regarding every different type of PB

Applications

	P2	P3	P5	P2 B1
Furniture and interior solutions in dry conditions	•			•
Furniture and interior solutions in humid conditions		•	•	•
Furniture and interior solutions with fire retardant requirements				•
Building and construction			•	

Physical and Mechanical Characteristics

Parameter	Norm	Unit	8-12 mm	16-19 mm	22-25 mm	28-32 mm	38 mm
Thickness tolerance	EN 324-1	mm	± 0.3				
Length / width tolerance	EN 324-1	mm	± 5				
Edge straightness	EN 324-2	mm/m	≤ 1.5				
Squareness tolerance	EN 324-2	mm/m	≤ 2				
Moisture content	EN 322	%	5 - 13				
Sand content	EN 3340	%	≤ 0.15				
Formaldehyde content	EN 120	mg/100g	E1 ≤ 8				
Bending strength	EN 310	N/mm ²	≥ 13		≥ 11.5	≥ 10	≥ 8.5
Modulus of elasticity	EN 310	N/mm ²	≥ 1800	≥ 1600	≥ 1500	≥ 1350	≥ 1200
Board bending		mm/m	≤ 2				
Surface soundness	EN 311	N/mm ²	≥ 0.8				
Internal bond	EN 319	N/mm ²	≥ 0.4	≥ 0.35	≥ 0.3	≥ 0.25	≥ 0.2

Packaging Information

Particleboard	Format (mm)	Thickness (mm)										
		8	10	12	15	16	18	19	22	25	28	38
P2	2800 x 2070	68	60	48	-	38	34	32	26	24	22	15
	2800 x 2070	-	-	-	-	29	27	-	-	19	-	-
P5	2750 x 2070	-	58	43	48	52	46	43	39	34	31	-
	5500 x 2070	-	40	30	32	30	20	25	20	20	21	-
P2 B1	2450 x 2070	-	-	37	45	42	37	35	32	28	25	-
	2750 x 2070	-	-	43	40	37	34	32	29	25	22	-
	3050 x 2070	-	-	49	46	43	38	36	33	28	26	-
	5500 x 2070	-	-	31	25	24	21	20	21	19	17	-

Medium Density Fibreboard

Product Description

Core medium density wood-based board constructed by resin-bonded wood fibres produced under high pressure and heat.



Characteristics

- Excellent results in different types of processing
- Good milling properties
- Suitable for edge profiling and 3D processing
- High stability and durability, bending strength and internal bond
- Fine surface perfectly suited for different types of coating: laminating, lacquering, films, veneering etc.

Applications

- Furniture and interior solutions in dry conditions
- Furniture elements (profiling and 3D processing)
- Flooring production

Physical and Mechanical Characteristics

Parameter	Norm	Unit	MDF / MF MDF			
			8 mm	10-12 mm	12-19 mm	19-25 mm
Density	EN 323	kg/m ³				
Thickness tolerance	EN 324-1	mm	± 0.2			
Length / width tolerance	EN 324-1	mm	± 5.0			
Squareness tolerance	EN 324-2	mm/m	≤ 2.0			
Moisture content	EN 322	%	4-9			4-11
Sand content	EN 3340	%	≤ 0.05			
Formaldehyde content	EN 120	mg/100g	E1≤8			
Bending strength	EN 310	N/mm ²	≥ 23	≥ 22	≥ 20	≥ 18
E-modul	EN 310	N/mm ²				
Swelling after 24hrs	EN 317	%				
Internal bond	EN 319	N/mm ²	≥ 0.65	≥ 0.60	≥ 0.55	
Abrasive grit			120			

Packaging Information

Type	Format (mm)	Thickness (mm)	6	8	10	12	14-15	16	18	19	22	25	28	30	30-32	40	44	50-60
			MDF	2800 x 2070		108	63	49	43	-	32	29	27	24	21	19	17	-
	Special products		Other thicknesses, E-LE (Low emission) or 3D by request.															
MF MDF	2800 x 2070		108	80	64	54	30	40	35	34	28	25	23	22	17	15	14	10

Moisture Resistant and Fire Retardant MDF

Product Description

Falco offers two different types of MDF produced by a dry method with added chemicals providing moisture resistance and fire retardance (class B1).

Characteristics

- General purpose boards for use in humid conditions (MR MDF)
- Low swelling levels
- Fire retardant class B1 (fire retardant MDF)
- Fine surface perfectly suited for different types of coating: laminating, lacquering, films, veneering etc.
- Sustainable and recyclable



Applications

- Furniture and interior solutions in humid conditions (MR MDF)
- Furniture and interior solutions with fire retardant requirements (fire retardant MDF)
- Furniture elements (profiling and 3D processing)
- Flooring production

Physical and Mechanical Characteristics

Parameter	Norm	Unit	MR MDF	FR MDF			
			12-19 mm	9 mm	9-12 mm	12-19 mm	19-22mm
Density	EN 323	kg/m ³		≥ 700			
Thickness tolerance	EN 324-1	mm	± 0.2	± 0.2			± 0.3
Length / width tolerance	EN 324-1	mm	±2(max.±5mm)	≥ 0.65	≥ 0.6	≥ 0.55	
Squareness tolerance	EN 324-2	mm/m	≤ 1.5				
Rectangularity tolerance	EN 324-1	mm/m	≤ 2				
Moisture content	EN 322	%	5 ± 2	4-11			
Sand content	EN 3340	%	≤ 0.05				
Formaldehyde content	EN 120	mg/100g	E1 ≤ 8	E1 ≤ 8			
Bending strength	EN 310	N/mm ²	≥ 20	≥ 23	≥ 22	≥ 20	≥ 18
E-modul	EN 310	N/mm ²	≥ 2200				
Swelling after 24h	EN 317	%	≤ 8	≤ 17	≤ 15	≤ 12	≤ 10
Internal bond	EN 319	N/mm ²	≥ 0.55	≥ 0.65	≥ 0.60	≥ 0.55	
Reaction to fire	Class			B-s2,d0			

Packaging Information

Type	Format (mm)	Thickness (mm)															
		6	8	10	12	14-15	16	18	19	22	25	28	30-32	35-38	40	44	50-60
MR MDF	2800 x 2070	108	80	64	54	30	40	35	34	28	25	23	22	17	15	14	10
FR MDF	2800 x 2070	-	-	20	15	-	15	13	13	10	12	-	-	-	-	-	-

High Density Fibreboard

Product Description

High density wood-based board constructed by resin-bonded wood fibres produced under high pressure and heat.

Characteristics

- Excellent results in different types of processing
- Homogeneous surface
- Constant tolerance of dimensions



Applications

- Furniture and interior solutions in dry conditions
- Back panels
- Frames
- Doors
- Packaging

Physical and Mechanical Characteristics

Parameter	Norm	Unit	Requirements		
Density	EN 323	kg/m ³	810 - 860		
Thickness tolerance	EN 324-1	mm	± 0.2		
Length / width tolerance	EN 324-1	mm/m	± 2 (max. ± 5 mm)		
Squareness tolerance	EN 324-2	mm/m	max. 2		
Moisture content	EN 322	%	3.0 - 6.0		
Sand content	EN 3340	%	max. 0.05		
Formaldehyde content	EN 120	mg/100g	≤ 8 (E1) or < 5 (E-LE Carb Phase 2)		
Bending strength	EN 310	N/mm ²	min. 23	min. 30	
Modulus of elasticity	EN 310	N/mm ²	-	min. 3000	
Straightness	EN 324-2	mm/m	max. 1.5		
Swelling after 24hrs	EN 317	%	≤ 45	≤ 35	≤ 30
Internal bond	EN 319	N/mm ²	min. 0.65		
Surface soundness	EN 311	N/mm ²	min. 1.0		
Surface absorption	EN 382-1	mm	150 - 300		

Packaging Information

Format (mm) \ Thickness (mm)	2.5	2.8	3	4	5	6
2800 x 2070	175	170	160	120	95	80
Special products	E-LE (Low emission) by request					

Melamine Faced Particleboard (E-LE)

Product Description

MF BP is a high quality laminated board based on PB P2 E-LE Low Emission and designed to be used in dry conditions.



Characteristics

- Excellent results in different types of processing
- Wide range of colors and designs
- Surface resistant to different influences - scratch resistant, high mechanical, chemical and thermal resistance, light and color fast
- Easy to maintain
- Sustainable and recyclable

Applications

- Interior and furniture solutions in dry conditions
- Domestic and public furniture

Physical and Mechanical Characteristics

Parameter	Norm	Unit	8-12 mm	16-19 mm	22-25 mm	28-32 mm	38 mm	
Thickness tolerance	EN 324-1	mm	± 0.3					
Length / width tolerance	EN 324-1	mm	± 5					
Squareness tolerance	EN 324-2	mm/m	≤ 2					
Edge straightness	EN 324-2	mm/m	≤ 1.5					
Moisture content	EN 322	%	4-8					
Sand content	EN 3340	%	5-13					
Formaldehyde content	EN 120	mg/100g	E1 ≤ 8					
Bending strength	EN 310	N/mm ²	≥ 13	≥ 13	≥ 11.5	≥ 10	≥ 8.5	
Modulus of elasticity	EN 310	N/mm ²	≥ 1800	≥ 1600	≥ 1500	≥ 1350	≥ 1200	
Board bending		mm/m	≤ 2					
Internal bond	EN 319	N/mm ²	≥ 0,4	≥ 0,35	≥ 0,3	≥ 0,25	≥ 0,2	
Surface soundness	EN 311	N/mm ²	≥ 0.8					

Packaging Information

Format (mm)	Thickness (mm)									
	8	10	12	16	18	19	22	25	28	38
2800 x 2070	50	40	40	34	26	24	22	20	20	16

Mirror Gloss Boards PB P2 and MDF (E-LE)

Product Description

The Falco Mirror Gloss products are based on high quality PB (E-LE Low Emission) and MDF (E-LE Low Emission) boards laminated by using the latest technology for the creation of a Mirror Gloss surface.



Characteristics

- Sparkling gloss
- Scratch resistance
- Surface resistant to different influences: high wear resistance and stability, light and color fast, high durability and resilience, high chemical and thermal stability
- Easy to maintain
- Sustainable and recyclable

Applications

- Interior and furniture solutions in dry conditions
- Domestic and public furniture

Physical and Mechanical Characteristics

Parameter	Norm	Unit	8-12 mm	15-17 mm	18-22 mm
Density	EN 323	kg/m ³	min. 710	min. 700	min. 700
Thickness tolerance	EN 324-1	mm		± 0.2	
Length / width tolerance	EN 324-1	mm		± 0.5	
Squareness tolerance	EN 324-2	mm/m	≥ 0.5	≥ 0.5	≥ 0.5
Sand content	EN 3340	%		max. 0.06	
Bending strength	EN 310	N/mm ²	≥ 13.5	≥ 13	≥ 13
Swelling after 24hrs	EN 317	%		max. 25	
Internal bond	EN 319	N/mm ²		min. 1.1	
Perforator value (H=6.5%)	EN 120	mg/100g		max. 4.3	
Resistance to scratching	EN 438-2	N		≥ 1.5	
Resistance to staining	EN 438-2			≥ 3	
Resistance to cracking	EN 438-2			≥ 3	

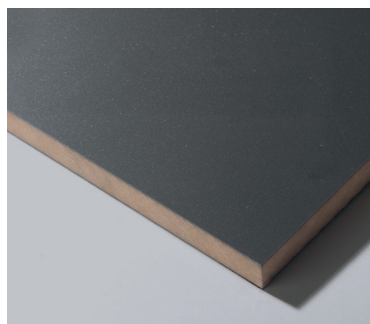
Packaging Information

Format (mm)	Thickness (mm)									
	8	10	12	16	18	19	22	25	28	38
2800 x 2050	16	16	16	16	16	16	16	16	16	16

Acrylic Gloss Boards

Product Description

The Acrylic Gloss boards are based on MDF covered with high quality 1.4 mm thick acrylic film on the front side and a matted PS stabilizing layer on the back side.



Characteristics

- General purpose board for use in dry conditions
- Intense gloss level
- Easy processing

Applications

- Interior and furniture solutions in dry conditions
- Domestic and public furniture

Physical and Mechanical Characteristics

Parameter	Norm	Unit	18.6 mm
Density	EN 323	kg/m ³	700 ± 50
Thickness tolerance	EN 324-1	mm	± 0.4 mm
Length / width tolerance	EN 324-1	mm	± 2 mm/m; max. ± 5.0
Smoothness of edges	EN 324-2	mm/m	1.5
Squareness tolerance	EN 324-2	mm/m	2.0
Moisture content	EN 322	%	4-11
Bending strength	EN 310	N/mm ²	22
E-modul	EN 310	N/mm ²	2500
Internal bond	EN 319	N/mm ²	0.6
Swelling after 24h	EN 311	N/mm ²	12
Perforator value (H=6.5%)	EN 120	mg/100g	max. 8.0

Packaging Information

Format (mm)	Thickness (mm)	18.6
2800 x 1030		15

Veneered Particleboards

Product Description

The Falco Veneered boards are based on high quality PB base boards covered with qualitative cut veneer. The veneer quality of the front/back side is A/B.



Characteristics

- Wide application in the furniture industry
- High quality veneer allowing post-processing: fine polishing, lacquering, oiling

Applications

- Interior and furniture solutions in dry conditions
- Domestic and public furniture

Physical and Mechanical Characteristics

Parameter	Norm	Unit	> 6-13 mm	> 13-20 mm	> 20-25 mm	> 25-32 mm
Density	EN 323	kg/m ³	680 ± 50			
Thickness tolerance	EN 324-1	mm	± 0.3			
Length / width tolerance	EN 324-1	mm	± 5.0			
Smoothness of edges	EN 324-2	mm/m	1.5			
Squareness tolerance	EN 324-2	mm/m	2.0			
Sound absorption	EN 13986		250 Hz - 500 Hz: 0.1 / 1000 Hz - 2000 Hz: 0.25			
Heat conductivity	EN 13986	W/(mK)	0.12			
Moisture content	EN 322	N/mm ²	5-13	5-13	5-13	5-13
Bending strength	EN 310	N/mm ²	11	11	10.5	9.5
E-modul	EN 310	N/mm ²	1800	1600	1500	1350
Internal bond	EN 319	N/mm ²	0.4	0.35	0.3	0.25
Surface soundness	EN 311	N/mm ²	0.80	0.80	0.80	0.80
Perforator value (H=6.5%)	EN 120	mg/100g	max. 8.0	max. 8.0	max. 8.0	max. 8.0
Fire resistance class	EN 13986		D-s2; d0			

Packaging Information

Format (mm) \ Thickness (mm)	9	13	14	18	20	23	26	29	33	39
2800 x 2070	31	-	-	-	-	-	-	-	-	20
2750 x 2070	-	30	30	25	25	25	20	20	20	-

Product is available with one-side veneer by request.

Veneered MDF

Product Description

The Falco Veneered boards are based on high quality MDF base boards covered with qualitative cut veneer. The veneer quality of the front/back side is A/B.

Characteristics

- Wide application in the furniture industry
- High quality veneer allowing post-processing: fine polishing, lacquering, oiling

Applications

- Interior and furniture solutions in dry conditions
- Domestic and public furniture



Physical and Mechanical Characteristics

Parameter	Norm	Unit	> 6-9 mm	> 9-12 mm	> 12-19 mm	> 19-30 mm
Density	EN 323	kg/m ³	680 ± 50			
Thickness tolerance	EN 324-1	mm	± 0.2 mm			
Length / width tolerance	EN 324-1	mm	± 2 mm/m; max. ± 5.0			
Smoothness of edges	EN 324-2	mm/m	1.5			
Squareness tolerance	EN 324-2	mm/m	2.0			
Internal bond	EN 319	N/mm ²	0.65	0.6	0.55	0.50
Bending strength	EN 310	N/mm ²	23	22	20	17
E-modul	EN 310	N/mm ²	2700	2500	2200	1900
Perforator value (H=6.5%)	EN 120	mg/100g	Emission class E-1			

Packaging Information

Format (mm) \ Thickness (mm)	7	9	11	13	17	19	23	26	29	41
2800 x 2070	50	30	30	30	25	25	20	20	20	13

Aluminium Veneered Boards

Product Description

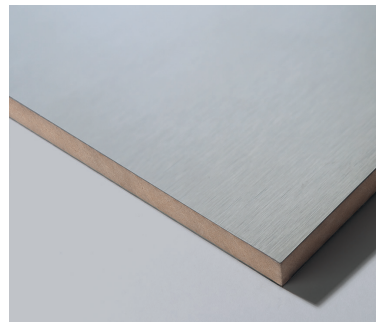
The Aluminium Veneered boards are based on MDF covered with an aluminium foil layer glued on HPL.

Characteristics

- Easy processing with standard carpentry tools
- No need for standard metal processing
- Resistant surface
- No oxidation

Applications

- Interior and furniture solutions in dry conditions
- Domestic and public furniture



Packaging Information

Format (mm) \ Thickness (mm)	19
2800 x 1310	5

Stone Veneered Boards

Product Description

The Stone Veneered boards are based on MDF covered with a natural stone layer glued on HPL.

Characteristics

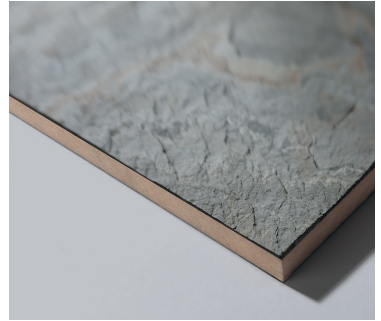
- Easy processing with standard carpentry tools
- Natural appearance

Applications

- Interior and furniture solutions in dry conditions
- Domestic and public furniture

Packaging Information

Format (mm)	Thickness (mm)	
		18.7
2010 x 1050		5
2800 x 1250		5



Leather Veneered Boards

Product Description

The Leather Veneered boards are based on MDF covered with a polyurethane leather glued on HPL.

Characteristics

- Easy processing with standard carpentry tools
- No need for sewing processes
- Soft surface

Applications

- Interior and furniture solutions in dry conditions
- Domestic and public furniture

Packaging Information

Format (mm)	Thickness (mm)	
		19
2780 x 1280		5



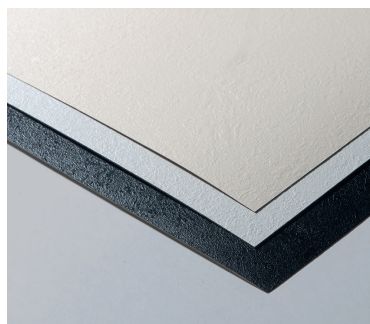
High Pressure Laminate

Product Description

HPL is constructed by multiple core paper-layers and covered with a decorative (face) resin-impregnated paper.

Characteristics

- One of the most resistant and durable products in the furniture industry: resistant against thermal, chemical and mechanical exposure
- Wide range of colors and designs, fully covering the MF board, MG and Worktop collections
- Hygienic, easy to clean, easy to maintain



Applications

- Interior solutions and furniture (all conditions)
- Domestic and public furniture

Physical and Mechanical Characteristics

Parameter	Norm	Unit	Requirements	
Density	EN ISO 1183	g/cm ³	min. 1.35	
Thickness tolerance	EN 438-2	mm	0.5 ≤ t ⁽¹⁾ ≤ 1 mm: ± 0.1	
			1.0 ≤ t ⁽¹⁾ ≤ 2.0 mm: ± 0.15	
Length / width tolerance	EN 438-2	mm	+ 10, -0	
Edge straightness	EN 438-2	mm/m	max. 1.5	
Squareness tolerance	EN 438-2	mm/m	max. 1.5	
Flatness	EN 438-2	mm/m	max. 60	
Dimensional stability at elevated temperature	EN 438-2	%	L ⁽²⁾ ≤ 0.55	T ⁽³⁾ ≤ 1.05
Resistance to surface wear	EN 438-2		initial point: ≥ 150	wear value: ≥ 350
Resistance to impact				
by small diameter ball	EN 438-2	N	spring force > 20	
by large diameter ball	EN 438-2	mm	drop height > 800	indent diameter ≤ 10
Resistance to staining	EN 438-2		Groups 1+2: 5	Group 3: > 4
Resistance to scratching	EN 438-2	N	> 3	
Resistance to cigarette burns	EN 438-2		> 3	
Resistance to cracking	EN 438-2		> 4	
Light fastness	EN 438-2		Grey scale rating > 4	
Resistance to dry heat	EN 438-2		≥ 3 (gloss finish)	≥ 4 (others)
Resistance to wet heat	EN 12721		≥ 3 (gloss finish)	≥ 4 (others)
Resistance to water vapour	EN 438-2		≥ 3 (gloss finish)	≥ 4 (others)

t⁽¹⁾ is nominal thickness.

L⁽²⁾ in the longitudinal (or machine) direction of the fibrous sheet material (normally the direction of the longest dimension of the laminate).

T⁽³⁾ in the cross-longitudinal (cross-machine) direction of the fibrous sheet material (at right angles to direction L).

Packaging Information

Format (mm)	Thickness (mm)	
2800 x 1320		0.8
		1

Worktops

Product Description

The Falco Worktops are based on high quality PB covered with HPL using post-forming technology, which allows the production of different profiles- one- or two-sided - on the board. The worktops are paper-stabilized with added drop-catching function.



Characteristics

- High base board resistance
- High surface resistance
- Easy processing
- Convenient sizes
- Wide range of designs and textures
- Various thicknesses and widths
- Easy to maintain

Applications

- Interior and furniture solutions in all conditions
- Domestic and public furniture

Physical and Mechanical Characteristics

Parameter	Norm	Unit	8-12 mm	16-19 mm
Density	EN 323	%		± 10
Thickness tolerance	EN 324-1	mm		± 0.3
Length / width tolerance	EN 324-1	mm		± 5
Edge straightness	EN 324-2	mm/m		≤ 1.5
Squareness tolerance	EN 324-2	mm/m		≤ 2
Moisture content	EN 322	%		5 - 13
Formaldehyde content	EN 120	mg/100g		E1 ≤ 8
Bending strength	EN 310	N/mm ²	9.5	8.5
Modulus of elasticity	EN 310	N/mm ²	1350	1200
Internal bond	EN 319	N/mm ²	0.25	0.20
Surface soundness	EN 311	N/mm ²		0.8

Packaging Information

Profile	L	U	L-L
Format (mm) Thickness (mm)	28	38	28
4100 x 600	10	10	-
4100 x 900	-	-	10
4100 x 1200	10	-	-

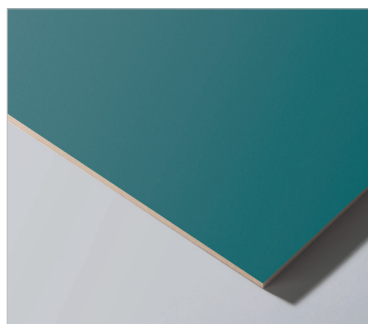
Back panels

Product Description

The Back panels are one-sided laminated products based on 3 mm HDF. The Falco Back panels perfectly correspond to the MF board collections.

Characteristics

- Easy processing
- One-side laminated
- Surface resistant to different influences



Applications

- Back panels for corpus furniture
- Base for drawers
- Panels for different door types

Physical and Mechanical Characteristics

Parameter	Norm	Unit	3 mm
Density	EN 323	kg/m ³	≥ 900
Thickness tolerance	EN 324-1	mm	± 2
Length / width tolerance	EN 324-1	mm/m	± 2 (max. ± 5)
Edge straightness	EN 324-2	mm/m	max. 1.5
Squareness tolerance	EN 324-2	mm/m	max. 2
Moisture content	EN 322	%	3-6
Formaldehyde content	EN 120	mg/100g	max. 8 (E1) or max. 5
Swelling after 24hrs	EN 317	%	max. 35
Bending strength	EN 310	kg/m ²	min. 30
Modulus of elasticity	EN 310	N/mm ²	min. 3000
Internal bond	EN 319	N/mm ²	min. 0.65
Surface soundness	EN 311	N/mm ²	min. 1

Packaging Information

Format (mm)	Thickness (mm)	
2800 x 2070		3
		25

Composite Boards

Product Description

Wood-based board constructed by three layers resin-bonded wood chips produced under pressure and heat covered with multilayer paper.



Characteristics

- Boards for interior fitments for use in dry conditions
- Abrasion, impact and scratch resistant
- Wear-resistant
- High durability
- Easy to clean

Applications

- Interior solutions and furniture
- Domestic and public furniture

Physical and Mechanical Characteristics

Parameter	Norm	Unit	Boards with multilayer paper	
			Décor 101	Décor 191
Surface defects	EN 14323	mm ² /m ²	≤ 2	≤ 2
Thickness tolerance	EN 324-1	mm	± 0.3	± 0.3
Length / width tolerance	EN 324-1	mm	± 5.0	± 5.0
Resistance to surface wear	EN 438-2		IP=300; FP=1000; 650	IP=300; FP=1100; 700
Resistance to impact by large diameter ball	EN 438-2	mm	1100	950
Resistance to staining	EN 438-2		5	5
Resistance to cigarette burns	EN 438-2		4	4
Resistance to dry heat	EN 438-2		5	5
Resistance to wet heat	EN 12721		5	5
Plate warpage	EN 14323		≤ 2	≤ 2

Packaging Information

Availability	By request
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Finger-Joint Panels

Product Description

The Finger-Joint panels are produced entirely from massive wood material, formed in lamellas and glued by using the so-called finger-joint in a massive board. For the production we use high quality timber.

Characteristics

- High resistance
- Easy processing with constant sizes
- Allowing post-processing of the surface: lacquering, oiling etc.
- Various thicknesses and formats



Applications

- Interior and furniture solutions in all conditions
- Domestic and public furniture
- Construction elements - stairs, window sills etc.

Physical and Mechanical Characteristics

Parameter	Norm	Unit	Requirements
Density	EN 323	kg/m ³	min. 742
Thickness tolerance	EN 13353	mm	1.0
Pentachlorophenol content	EN 13986	ppm	max. 5
Shearing strength	EN 386	Mpa	min. 6
Resistance to fire	EN 13986		Class Ds2 d0
Climatic conditions	EN 13986		D3; D4

Packaging Information

Availability	By request
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Edging

Product Description

- ABS / PVC

Packaging Information

	ABS	PVC
Roll (m)	75/100	75/150

Upstands

Product Description

- Decor matching upstands to worktops

Packaging Information

Length	5000
Pieces in package	10

Color Matches

Number	Décor Name	RAL	NCS	PMS
101	White	9010	S 0502-G50Y	-
103	Front White	-	-	-
105	Snow White	9010	S 0502-Y	-
107	Ice White	-	-	-
116	Corpus White	9016	S 0500-N	-
200	Black	9004	S 8502-B	Process Black C
201	Metal Grey	-	-	-
210	Red	3000	S 1580-Y90R	200 C
213	Classic Blue	5005	S 3060-R80B	-
215	Orange	2000	S 0585-Y40R	158 C
216	Bordeaux	3011	S 3560-R	1795 C
219	Lime Grass	5519	S 1060-G70Y	-
240	Rose	-	S 1010-Y80R	-
241	Mustard	1005	S 2050-Y10R	1245 C
242	Yellow	-	S 0560-Y10R	136 C
244	Petrol Blue	-	S 5020-B30G	7676 U
245	Pacific	5021	S 3050-B30G	7474C
247	Siena	-	S 3020-Y60R	4735 C
271	Anthracite	7043	S 7502 G	Cool Grey 8
301	Cappuccino	-	S 4010-Y30R	7530 C
303	Silver	9006	-	-
304	Aluminium	-	-	-
307	Pastel Yellow	-	S 0530-Y10R	1215 C
312	Metallic Champagne	-	-	-
314	Light Grey	7047	S 200-N	Cool Grey 3 C
329	Yellowish Beige	1013	S 0510-Y20R	-
344	Beige	1015	S 0907-Y30R	-
345	Cool Grey	-	S 1502-G50Y	Cool Grey 2 C
347	Ivory	1013	S 0804-Y10R	-
348	Cream	-	S 0505-Y10R	-
M105	Snow White	9016	S 0500-N	-
M200	Black	9004	S 8502-B	Process Black C
M207	Chilli Red	3020	1085-Y85R	1795 C
M208	Marmara Blue	-	S 1555-B10G	638 C
M215	Orange	2000	S 0585-Y40R	158 C
M216	Bordeaux	3011	S 4050-R	1817 C
M219	Lime Grass	-	S 1060-G70Y	584 C
M223	Macchiato	-	S 3010-Y40R	4745 C
M230	Lemon Sorbet	-	S 0520-Y10R	-
M235	Viola	4001	-	-
M271	Anthracite	7043	S 7502-G	Cool Grey 11 C
M318	Slate Grey	7037	S 4500-N	Cool Grey 8 C
M345	Cool Grey	-	1502-G	427 C
M348	Ivory	-	0505-Y05R	-
P101	Front White	9003	S 0502-B	-
P190	Black	9004	S 8502-B	Process Black C
P514	Magnolia	-	S 0503-Y30R	-
P516	Mauve	-	S 5040-R30B	229 C
P522	Sahara	-	S 2005-Y30R	7528 C
P532	Intensive Red	3001	S 1580-R	187 C
P568	Verde	-	-	-
P577	Wine Red	3004	S 5080-R	7638 C

The color system codes (NCS, RAL and PANTONE) represent the closest match to the decor and should be used as a guideline only.

Textures

Boards



FS01 Silk Mat



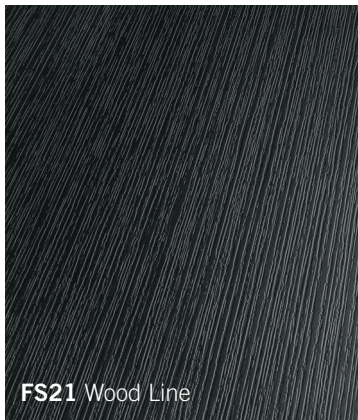
FS02 Crystal



FS08 Top Mat



FS15 Office



FS21 Wood Line



FS22 Nature Elegance



FS24 Wood Pore Silk Mat



FS31 Ash



FS50 Wood Pore Gloss



FS30 High Gloss

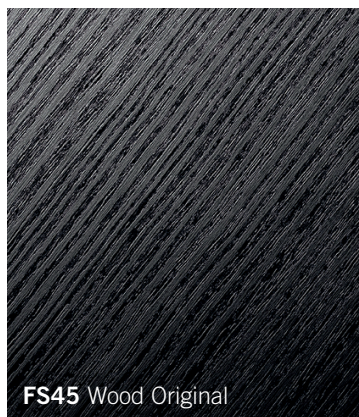
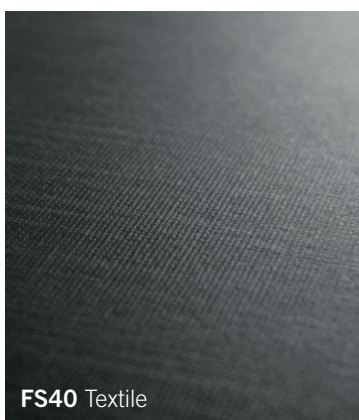
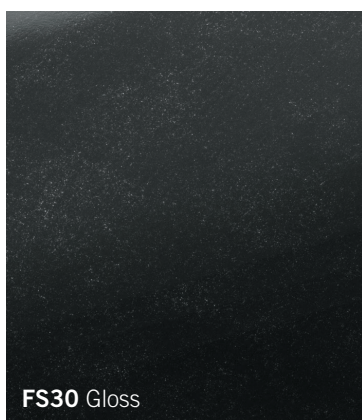


FS70 Mirror Gloss



FS90 Acrylic Gloss

Worktops





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