



VS PRODUCT INFORMATION

Café



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Other models illustrated on this page:
Compass-LuPo

FlipTable-RU Table with folding top.

Construction comprising a centrally positioned tubular-steel crosspiece with an articulated bracket. Folding action can be effected with a two-hand safety actuator under the table top. With a fitting for securing the table top in the horizontal and vertical positions and optionally with a table connector.

Table top of LIGNOpal-coated (melamine resin) chipboard with plastic, wood or PU edge. The corners are edged or rounded.

Electrification. Optionally by means of a fold-down textile trough on both sides.

Cable outlet. Optionally with an electronics box for system and data connections.

Frame consisting of two bent powder-coated or chrome-plated steel tubes. Frame with lockable castors.

Function. When the table top is folded up, any desired number of tables can be pushed together to optimize space.

Note. PU edges are extremely hard-wearing, but may show signs of discoloration over time.

Following materials are available: Frame = M1,2,7; Top LIGNOpal-PU = L2.

FlipTable-RU	Beech/plastic edge	d = 31 1/2	21035		21036		21037		21038		21039	
			h (h folded)	28 3/8 (44 1/2)	59 1/16	55 1/8	63	70 7/8	78 3/4	86 5/8		
		w	51 3/16	55 1/8	59 1/16	63	70 7/8	78 3/4	86 5/8			
		Increase in width when nested				1 1/2						
		Increase in depth when nested				6						



Other models illustrated on this page:
Compass-VF, PantoSwing-2K

FlipTable-TF Table with folding top.



Construction comprising a centrally positioned tubular-steel crosspiece with an articulated bracket. Folding action can be effected with a two-hand safety actuator under the table top. With a fitting for securing the table top in the horizontal and vertical positions and optionally with a table connector.

Table top of LIGNOpal- (melamine resin), veneer- or linoleum-coated chipboard with plastic or wood edge.

The corners are edged or rounded.

Electrification. Optional by means of a textile tray folding down on both sides.

Cable outlet. Optionally with an electrical box for system and data connections.

Frame consisting of two posts with T-foot made of powder-coated or chrome-plated steel. Optionally with grid-height adjustment and lockable castors.

Function. When the table top is folded up, any desired number of tables can be pushed together to optimized space.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

FlipTable-TF	Beech/plastic edge	d = 31 1/2	21065		21066		21067		21068		21069	
			h (h folded)	28 3/8 (48)	26 3/4 (32 1/4)	28 3/8 (50)	26 3/4 (32 1/4)	28 3/8 (50)	26 3/4 (32 1/4)			
		d = 35 5/8 <td>21070</td> <td>21071</td> <td>21072</td> <td>21073</td> <td>21074</td> <td></td> <td></td> <td></td> <td></td>	21070	21071	21072	21073	21074					
		h (h folded) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>										
		w <td>55 1/8</td> <td>63</td> <td>70 7/8</td> <td>78 3/4</td> <td>86 5/8</td> <td></td> <td></td> <td></td> <td></td>	55 1/8	63	70 7/8	78 3/4	86 5/8					
		Increase in width when nested <td></td> <td></td> <td>3 5/32</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			3 5/32							
		Increase in depth when nested <td></td> <td></td> <td>6</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			6							

Other models illustrated on this page:
Series 2000, PantoStack-SH



Series 901 Single tables, round/square

Single tables consist of a table top supported by a powder-coated tubular-steel middle post and a disk foot with stainless-steel cover. Table top is a melamine-resin laminated, veneered or linoleum-covered LIGNOpal chipboard with glued-on plastic, maple or beech edges with rounded corners.

Following materials are available: Frame = M2,5; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

						
Single table		2581	2582	2583	2584	2585
w-d / ø		39 ³ / ₈	47 ¹ / ₄	31 ¹ / ₂ -31 ¹ / ₂	35 ³ / ₈ -35 ³ / ₈	39 ³ / ₈ -39 ³ / ₈
sq. meters		0,78	1,13	0,64	0,81	1,00
Disc foot ø		25 ³ / ₁₆		19 ⁷ / ₁₆		25 ³ / ₁₆



Other models illustrated on this page:
Compass-VF



Network Single table.

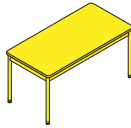
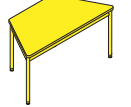
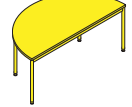
Frame. Four-sided top frame of half-oval tubular steel with screwed-on round tubular steel legs, either powder-coated or chrome-plated. With functional gap between table top and frame to accept accessories and adapters. The system consists of basic and add-on tables as well as hanging leaves. The tables are fitted with floor-levelling screws or castors.

Table heights are either fixed, adjustable in steps or continuously adjustable.

Table top of LIGNOpal chipboard laminated with either melamine-resin, veneer or linoleum and with glued-on (KU) plastic or (BU) beech edges, alternatively with solid beech profile. Choice of square or rounded corners.

Features (optional): Rectangular tables with 2 or 4 castors.

Following materials are available: Frame = M1,2,7; Top LIGNOpal plastic/beech = L1,4,6,10,F1.

															
NetWork Single tables	d = 31 ¹ / ₂	21210		21211	21212	21213	21214	21215	21216		21217	21218			
	d = 35 ¹ / ₂		21240	21241	21242	21243	21244	21245	21246						
	d = 39 ³ / ₈			21270	21271	21272	21273	21274	21275	21276					
	w	27 ³ / ₈	31 ¹ / ₂	35 ¹ / ₂	39 ³ / ₈	47 ¹ / ₂	55 ¹ / ₈	63	70 ¹ / ₈	78 ¹ / ₄	86 ³ / ₈	55 ¹ / ₈ (27 ³ / ₈)	63(31 ¹ / ₂)	55 ¹ / ₈ (27 ³ / ₈)	63(31 ¹ / ₂)
	h	20 ¹ / ₂ -22 ¹ / ₈ -25 ¹ / ₄ -27 ³ / ₈ -30													



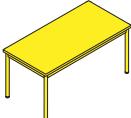

Other models illustrated on this page:
PantoStack-SH

EuroLine Single table.

Frame consists of four-sided rectangular tubular-steel top frame with welded-on round tubular-steel legs, powder-coated. Single table with floor-levelling screws.

Table top of melamine-resin coated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edges and square corners.

Following materials are available: Frame = M1,2; Top LIGNOpal plastic/beech = L1,4,6.

											
EuroLine	d = 27 ⁷ / ₈	1001	1010	1011	1012	1002	1013	1014	1003		
	d = 31 ¹ / ₂		1004		1005	1006	1007	1008		1009	
	w	27 ⁷ / ₈	31 ¹ / ₂	39 ³ / ₈	47 ¹ / ₄	55 ¹ / ₈	63	70 ⁷ / ₈	55 ¹ / ₈ (27 ⁷ / ₈)	63(31 ¹ / ₂)	
	h	25 ¹ / ₄ •27 ⁷ / ₈ •28 ³ / ₈ •30								28 ³ / ₈	



Other models illustrated on this page:
KN-39, KN-38



KK-28 Folding table.

Frame consists of U-shaped feet supporting double legs, both of powder-coated or chrome-plated round-steel tube. Folding joints guarantee accident-free locking in open and closed condition. Table fitted with plastic glides. Table Type A with four-sided top frame whereas table Type B has no top frame.

Table top Type A of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic or (BU) solid beech edges and square corners. Type B of solid beech.

Accessories. Stacking wagon (2434) of powder-coated rectangular steel tube for the transport of 10 folding tables.

Following materials are available: Frame = M1,2,7; Top LIGNOpal-KU/BU = L1,4,6; Solid-wood top = natural beech.

					
KK-28	Type A	d = 27 ⁷ / ₈			2885
		d = 31 ¹ / ₂			2887
	Type B	d = 27 ⁷ / ₈			2889
		d = 31 ¹ / ₂			2890
				2434	
	w				55 ¹ / ₈
	h				63
	w-h-d				29 ¹ / ₈
					65•28•32 ¹¹ / ₁₆



Other models illustrated on this page:
PantoMove-VF Plus, Series 600 storage



TeamTable Freeform stand-at table.

Frame consisting of welded round steel-tube legs, a rectangular steel-tube frame and an intermediate shelf of LIGNOpal (laminated décor). All steel parts are powder-coated. Single table with floor-level adjustment screws.
Table top made of melamine-resin-coated, linoleum-coated or veneered LIGNOpal chipboard with glued-on plastic or beech edge.
The following materials are available: Frame = M1,2; LIGNOpal-plastic/beech top = L1,4,6,10,F1.

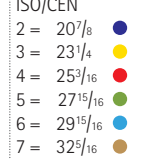
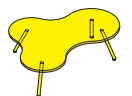
			
TeamTable	w-h-d	01471 65-43 1/2-44 7/8	01472 65-40 1/2-44 7/8



Other models illustrated on this page:
Hokki

Puzzle Freely-shaped table.

Frame consisting of welded round steel-tube legs and a rectangular steel-tube frame. All steel parts are powder-coated. Single table with floor-level adjustment screws.
Table sizes in line with DIN ISO 5970 and CEN.
Table top made of melamine-resin-coated, linoleum-coated LIGNOpal chipboard with glued-on (KU) plastic or (BU) beech edge.
The following materials are available: Frame = M1,2; LIGNOpal-plastic/beech top = L1,4,6,10,F1.

	ISO/CEN		
Puzzle	w-d		
	ISO/CEN		01470 65-44 7/8 2-3-4-5-6-7



- i. PantoSwing-LuPo
- ii. PantoSwing-VF
- iii. PantoSwing-2K
- iv. Compass-LuPo
- v. Compass-VF
- vi. PantoFour-LuPo
- vii. PantoFour-VF
- viii. PantoFour-2k
- ix. KN-39
- x. KN-38



Other models illustrated on this page:
Network table

Other models illustrated on this page:
Network table, Series 600 tambour cupboard

PantoSwing-LuPo/VF Forward-flexing cantilever chair.



Frame made from bent, powder-coated or chrome-plated round steel tubing. With extra sturdy cross-strut between the skirts.
LuPo seat shell of double-walled textured polypropylene (LuPo) for comfortable sitting with air-cushion effect. Concealed seat attachments and grip hole.
VF seat shell made from beech plywood (VF) with anti-slip paint and invisible seat mounting.
Features and options. Glides for hard and soft floors or universal glides (2K).
Following materials are available: Frame = M1,2; Seat/Backrest = C1,2.

PantoSwing	LuPo	DIN EN	Seat w	Illustrations			
		DIN EN	2 = 12 ³ / ₄ ● 12 ⁵ / ₈ 3 = 13 ³ / ₄ ● 12 ⁵ / ₈ 4 = 15 ● 14 ⁵ / ₈ 5 = 17 ● 14 ⁵ / ₈ 6 = 18 ¹ / ₂ ● 17 7 = 20 ¹ / ₂ ● 17 ⁷ / ₈	2-3	4-5-6-7	31400	31410
PantoSwing	VF	DIN EN	2 = 12 ³ / ₄ ● 12 ⁵ / ₈ 3 = 13 ³ / ₄ ● 12 ⁵ / ₈ 4 = 15 ● 14 ⁵ / ₈ 5 = 17 ● 14 ⁵ / ₈ 6 = 18 ¹ / ₂ ● 17 7 = 20 ¹ / ₂ ● 17 ⁷ / ₈	2-3	4-5-6-7	31420	31430
		DIN EN					

*XL seat shell

PantoSwing-2k Forward-flexing cantilever chair.



Frame of one-piece powder-coated or chrome-plated bent round steel tube. Chairs and armchairs are available.
Seat shell of beech plywood with anti-slip varnish and concealed seat attachments. Optional firm all-round upholstery. Models without backrest upholstery have grip hole.
Features and options. Glides for hard and soft floors. Left or right hand writing tablet available.
Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2; Upholstery = S16,17,22-26,28-31,36,37.

PantoSwing	2K	Illustrations	
		3970	3976
	Seat w-h-d	17 ³ / ₄ × 18 ¹ / ₂ × 17 ¹ / ₂	17 ³ / ₄ × 18 ¹ / ₂ × 17 ¹ / ₂
	Total w-h-d / w-d	20 ⁷ / ₁₆ × 33 ¹ / ₁₆ × 21 ¹ / ₄	
	Armrest h	25 ³ / ₄	



Other models illustrated on this page:
FlipTable-TF

Compass-LuPo/VF Four-legged chair.

Frame of bent and welded, powder-coated or chrome-plated round steel tube.
LuPo seat shell made of double-walled, structured polypropylene (LuPo) for comfortable sitting with air-cushion effect. With concealed seat fixture and handle hole.
VF seat shell made of beech plywood (VF) with anti-slip paint. Optionally with rigidly padded seat surface or rigidly padded all over.
Equipment and options. Glide elements for hard and soft floors or 2C universal glide elements.
Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2.



		DIN EN	Seat w				
Compass	LuPo	2 = 12 1/4	12 5/8				
		3 = 13 3/4	12 5/8				
		4 = 15	14 5/8				
		5 = 17	14 5/8				
	VF	6 = 18 1/8	17				
		7 = 20 1/8	17 7/8				
		DIN EN			31300	31310	31312
		ST			2-3-4-5-6-7	6"	6"

*XL seat shell



PantoFour-Lupo/VF Four-legged chair.

Frame of welded, powder-coated or chrome-plated round steel tube. Chairs and armchairs are available.
LuPo seat shell of double-walled textured polypropylene (LuPo) for comfortable sitting with air-cushion effect. The shell is manufactured with concealed seat attachments.
VF seat shell of beech plywood with anti-slip varnish and visible seat attachments. Optional firm all-round upholstery.
Features and options. Glides for hard or soft floors. For maximum number stackable (ST) with or without stacking wagon (31199) see table.
Warning: The seat surfaces may incur traces of use when the chairs are stacked.
Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2.



PantoFour	LuPo			
			31201	31204
		Seat w-h-d	17-18 1/8-16 1/2	
		Total w-h-d / w-d	21 1/2-32 3/8-18 7/8	
		Armrest h		25 1/4
		ST (with wagon)	4 (12)	
PantoFour	VF			
			31221	31224
		Seat w-h-d	17 1/2-18 1/8-17 1/8	
		Total w-h-d / w-d	21 1/2-32 3/8-18 7/8	
		Armrest h		25 1/4
		ST (with wagon)	4 (12)	



PantoFour-2K Four-legged chair.

Frame of welded, powder-coated or chrome-plated round steel tube. Chairs and armchairs are available. Seat shell of beech plywood with anti-slip varnish and concealed seat attachments. Optional firm all-round upholstery. Models without backrest upholstery have grip hole. Features and options. Glides for hard or soft floors. For maximum number stackable (ST) with or without stacking wagon (31199) see table. Warning: The seat surfaces may incur traces of use when the chairs are stacked. Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2.

				
PantoFour	2K		31241	31244
	Seat w-h-d		17 ³ / ₄ -18 ¹ / ₈ -17 ¹ / ₄	17 ³ / ₄ -18 ¹ / ₈ -17 ¹ / ₄
	Total w-h-d / w-d		21 ¹ / ₂ -33 ¹ / ₁₆ -21 ¹ / ₄	
	Armrest h			26 ⁹ / ₁₆
	ST		4 (12)	




KN-38/KN-39 Four-legged chair.

Frame of welded, powder-coated or chrome-plated round steel tube. Seat and backrest of beech plywood with visible seat attachments. Optionally with firm upholstery on one side. Features and options. Glide elements for hard or soft floors. For maximum number stackable (ST), see table. KN-39 Accessories. Model 3834 stacking wagon for 2 stacks and Model 3835 stacking trolley for 1 stack of size 6 chairs. Following materials are available: Frame = M1,2,7; Seat/Backrest = H1,2.



Stacking wagon 3834				
			3801	3844
	Seat w-h-d		16 ³ / ₄ -18 ¹ / ₈ -17 ¹ / ₂	16 ³ / ₄ -18 ¹ / ₈ -17 ¹ / ₂
	Total w-h-d		20 ¹ / ₁₆ -31 ¹ / ₂ -20 ¹ / ₄	
	Armrest h			26
	ST		10	

Stacking wagon 3834	ISO/CEN	Seat w		
Stacking trolley 3835	3 = 13 ³ / ₈	● 15 ³ / ₄		
	4 = 15	● 15 ³ / ₄		
	5 = 16 ¹ / ₂	● 15 ³ / ₄		
	6 = 18 ¹ / ₈	● 15 ³ / ₄		
				
KN-39			3901	3916
	h		3-4-5-6	6
	ST		10	



- i. Series 600 Catering Module
- ii. Series 600 Service Rack
- iii. Series 600 Open Cupboard

Mobile Storage



Other models illustrated on this page:
Series 901 standing table*, PantoMove-VF Plus

Series 600 Catering module.

Body consists of a tubular-steel skeleton with 4 posts, a solid-metal bottom and 3 perforated-metal sides, each powder-coated. With design or special castors in heights of 3" or 3¹⁵/₁₆".

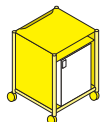
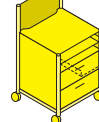
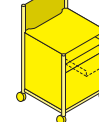
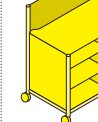
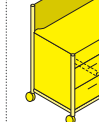
Front open and/or solid-metal with metal bow handles.

Coffee module (depending on model) with an open drawer for cups and small items, drawers or a storage compartment with door for water tanks. Upper cover plate made from melamine-resin-coated LIGNOpal chipboard with glued-on plastic edge. The cover plate acts as a surface for holding a coffee machine. Wiring/electrification through the back.

Refrigerator module (depending on model) with an open drawer for glasses and small items, drawers or shelf compartments and a refrigerator. Upper cover plate made from LIGNOpal.

Following materials are available: Frame = M1,2,7; Front Steel = M2,3,10; Body Steel = M2,3,10.



					
Series 600 Catering	45143	45144	45145	45146	45147
w-d (storage space)		25 ⁵ / ₈ ·25 ⁵ / ₈ (24·24)		49 ¹ / ₄ ·25 ⁵ / ₈ (47 ³ / ₄ ·24)	
h design castor 3 (3 ¹⁵ / ₁₆) / back part	35 ⁷ / ₁₆ (36 ⁵ / ₈)		35 ⁷ / ₁₆ (36 ⁵ / ₈) / 48 ³ / ₄ (50 ⁷ / ₁₆)		
h special castor 3 (3 ¹⁵ / ₁₆) / back part	35 ⁷ / ₁₆ (37)		35 ⁷ / ₁₆ (37) / 49 ¹ / ₄ (50 ¹³ / ₁₆)		
			Open drawer		
		Refrigerator 62 l		Refrigerator 62 l	
			2 drawers		2 drawers
			Compartment for 2 water tanks	3 shelf compartments	

*Special construction

Series 600 Service rack.

Body consists of a tubular-steel skeleton with 4 tubular corners/legs, a solid metal bottom and 3 perforated-metal sides, all powder-coated. Standard with design or special castors or optional adjustable feet in heights of 3" or 3¹⁵/₁₆".

Organization with 3 or 1 sided compartment either open or with door of satin glass (single pane safety) and metal knob.

Adjustable shelves of melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic edges.

Following materials are available: Frame = M1,2,7; Front Glass = G2; Body Steel = M2,3,10.



			
Series 600	45140	45141	45142
w-d		18 ¹⁵ / ₁₆ ·18 ¹⁵ / ₁₆	
h design castor 3 (3 ¹⁵ / ₁₆)		42 ¹⁵ / ₁₆ (44 ¹ / ₂)	
h special castor 3 (3 ¹⁵ / ₁₆)		43 ⁵ / ₁₆ (44 ⁷ / ₈)	

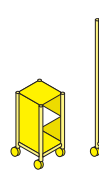
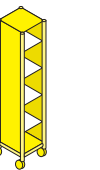

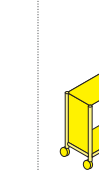
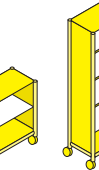


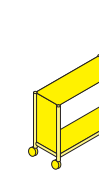
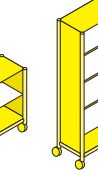
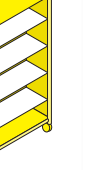


Series 600 Open cupboard.

Body consists of a tubular-steel skeleton with 4 tubular corners/legs, a solid metal bottom and 3 perforated-metal sides, all powder-coated. Standard with design or special castors or optional adjustable feet in heights of 3" or 3¹⁵/₁₆".

Organization with open compartment and adjustable shelves of steel or melamine-resin laminated LIGNOpal chipboard with glued-on (KU) plastic edges.








Following materials are available: Frame = M1,2,7; Body Steel = M2,3,10; Bases = L5.





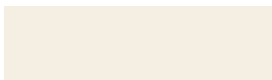



												
Series 600	45150	45151	45152	45153	45155	45156	45157	45158	45160	45161	45162	45163
w-d		18 ⁵ / ₈ ·18 ⁵ / ₈			33 ¹ / ₂ ·18 ⁵ / ₈				49 ¹ / ₄ ·18 ⁵ / ₈			
h design castor 3 (3 ¹⁵ / ₁₆)	35 (36 ⁵ / ₈)	48 ⁵ / ₈ (50 ⁷ / ₁₆)	62 ⁵ / ₈ (64 ³ / ₁₆)	-- (78)	35 (36 ⁵ / ₈)	48 ⁵ / ₈ (50 ⁷ / ₁₆)	62 ⁵ / ₈ (64 ³ / ₁₆)	-- (78)	35 (36 ⁵ / ₈)	48 ⁵ / ₈ (50 ⁷ / ₁₆)	62 ⁵ / ₈ (64 ³ / ₁₆)	-- (78)
h special castor 3 (3 ¹⁵ / ₁₆)	35 ⁷ / ₁₆ (37)	49 ¹ / ₄ (50 ³ / ₄)	63 (64 ³ / ₁₆)	-- (78)	35 ⁷ / ₁₆ (37)	49 ¹ / ₄ (50 ³ / ₄)	63 (64 ³ / ₁₆)	-- (78)	35 ⁷ / ₁₆ (37)	49 ¹ / ₄ (50 ³ / ₄)	63 (64 ³ / ₁₆)	-- (78)
OH	2	3	4	5	2	3	4	5	2	3	4	5

OH = Office file height unit.










C Plastics

			
C1 073 black grey RAL 7021	C1 078 dolphin grey		
			
C2 026 yellow orange	C2 027 dark red	C2 028 dark green	C2 029 dark blue
			
C3 017 astral silver	C3 018 anthracite	C3 031 grey white	











E Steel enamel

			
E1 001 enamel green	E1 003 enamel blue	E1 005 enamel grey	E1 007 enamel black
			
E1 009 enamel white			
			
E2 019 enamel green	E2 020 enamel white		
			
E3 020 enamel white			





































F Veneers

			
F1 010 natural beech	F1 011 maple (Canadian)	F1 012 natural cherry (American)	F1 013 natural birch
			
F1 014 natural ash	F1 015 natural oak (European)	F1 016 pear natural wood	F1 017 zebrano
			
F1 018 wengé	F1 019 walnut		

H Wood stain
























			
H1 010 natural			
			
H2 026 yellow orange stained	H2 027 dark red stained	H2 028 dark green stained	H2 029 dark blue stained
			
H2 021 light green stained	H2 022 light blue stained	H2 023 light grey stained	H2 024 brown stained
			
H2 011 black stained			

L Laminate

			
L1 027 natural beech laminate	L1 028 natural maple laminate	L1 031 grey white	L1 035 andes grey
			
L2 027 natural beech laminate		L2 031 grey white	
			
L3 027 natural beech laminate		L3 031 grey white	L3 035 andes grey
			
L4 017 astral silver	L4 018 anthracite	L4 019 plain black	L4 328 white
			
L5 017 astral silver	L5 018 anthracite	L5 019 plain black	
			
L6 029 natural walnut laminate			
			
L7 017 astral silver	L7 027 natural beech laminate	L7 028 natural maple laminate	L7 031 grey white
			
L8 046 red	L8 047 blue	L8 048 yellow	
			
L9 281 F37 aged beech	L9 344 U002 white	L9 345 U036 median grey	
			
L10 051 red	L10 054 ivory	L10 057 dark grey	L10 058 black
			
L10 059 blue			
			
L11 086 sandy brown	L11 091 brown	L11 092 burgundy red	L11 093 blue

M

Metal

			
M1 036 deep red	M1 037 deep green	M1 038 deep blue	M1 039 deep black
			
M2 059 arctic	M2 063 anthracite	M2 078 grey white RAL 9002	M2 091 white RAL 9016
			
M3 026 yellow orange	M3 027 dark red	M3 028 dark green	M3 029 dark blue
			
M4 008 black	M4 009 brilliant silver		
			
M5 039 deep black			
			
M6 059 arctic	M6 078 grey white		
			
M7 060 chrome-plated			
			
M8 light grey RAL 7035			
			
M9 049 high-polished aluminium			
			
M10 065 black RAL 9011			
			
M11 039 deep black	M11 059 arctic		