



PRODUCT INFORMATION LiteTable-ST-Schul_TY_EN - 15.12.2021 - www.vs-furniture.com

LiteTable-ST Stackable table.

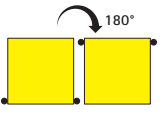
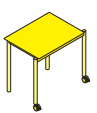
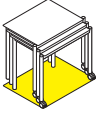

Frame made from welded round tubular steel legs with all-round rectangular tubular steel top frame, all powder-coated. Because the inner and outer legs are arranged in pairs, the table is stackable. What is more, they can be rotated to form continuous rows. Tables with glide elements for hard or soft floorings or with 2C universal glide elements and, optionally, with two castors at the outer legs.

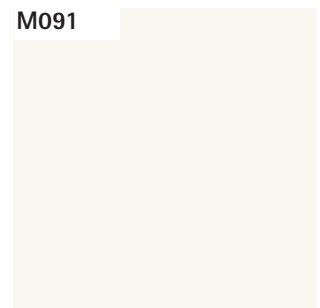
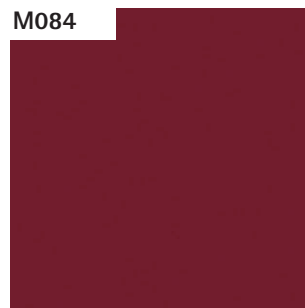
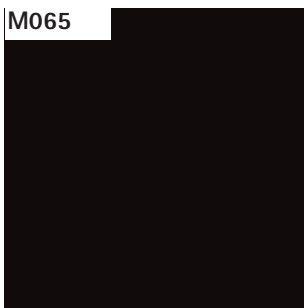
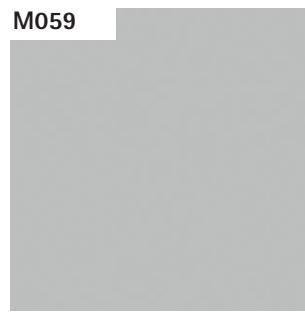
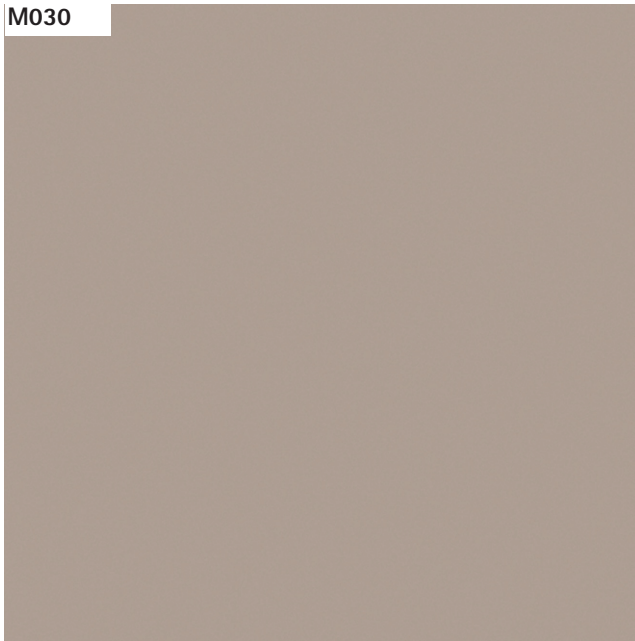
Table sizes in 7 fixed heights in accordance with DIN EN 1729.

Table top with HPL or chipboard top and continuous, molded (PUR) polyurethane safety border or chipboard top and glued plastic border. Tops with KU border available with edged or rounded corners as required.

Warning: A maximum of four stacked (unloaded) tables may be moved together on castors.

The following material groups are available to choose from: Frame made of steel: M1; Top made of chipboard: L4; Top made of chipboard with PUR edge: L2; Chipboard with laminate: L9; HPL-top: L4.

		Table heights (± 2 cm) as per DIN EN 1729 ○ 0 = 40 cm ● 2 = 53 cm ● 3 = 59 cm ● 4 = 64 cm ● 5 = 71 cm ● 6 = 76 cm ● 7 = 82 cm		* w-d footprint							
											
LiteTable-ST	PUR/KU	d = 55 cm		21090		21003					
	KU	d = 65 cm			21091						
		w cm		70		75					
		Fixed height		30cm	0	2	3	4	5	6	7
		max. stacking height				8					
		max. stack w* cm			78		83				
		max. stack d* cm			82		92				
	Weight min. kg			13,5		15					



MATERIAL (COLORS AND DECORS) Mat-M1_MG_EN - 18.11.2019 - www.vs-furniture.com

Metal - Group: M1.

Metal parts. Steel and aluminium are mainly used in the manufacture of chairs and tables but also for racks. At VS, tubes as well as metal sheets for fronts are generally epoxy-resin powder-coated. In addition to various metal colours, selected products can also be chrome-plated.

M030 terra grey, M031 petrol, M032 light blue, M033 light green, M034 orange, M059 arctic, M063 anthracite, M065 black (RAL 9011), M071 sapphire blue RAL 5003, M084 oxblood, M091 white

Warning: Printed and monitor representations of materials and colour samples may differ from the original and are not colour-accurate.

L027



L028



L029



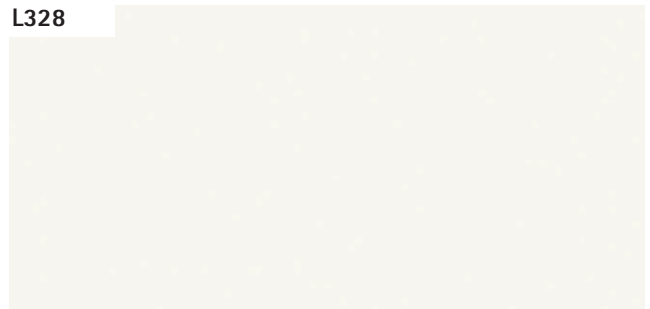
L031



L035



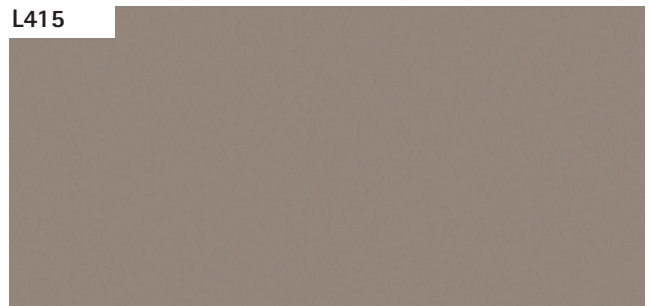
L328



L340



L415



MATERIAL (COLORS AND DECORS) Mat-L4_MG_EN - 23.11.2021 - www.vs-furniture.com

Chipboard - Group: L4.

Top surfaces. For the production of tables and panels for the bodies of clad furniture such as cupboards and filing cabinets, three-layer quality fine chipboard E1 (DIN EN 312) is used. The panels are laminated on both sides with melamine resin.

L027 natural beech laminate, L028 natural maple laminate, L029 natural walnut laminate, L031 grey white, L035 andes grey, L328 white, L340 natural oak laminate, L415 terra grey

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L027



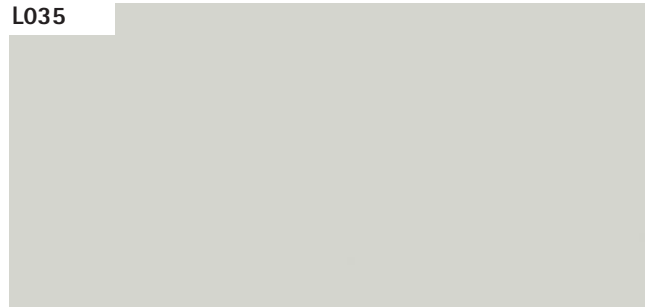
L028



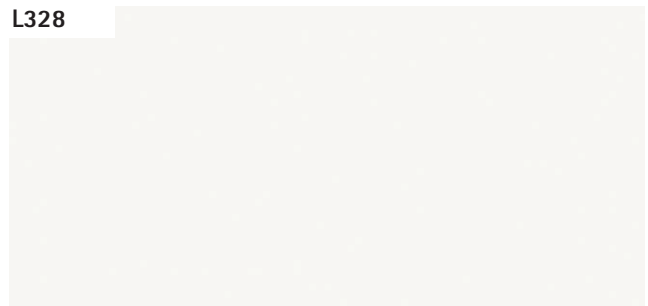
L031



L035



L328



MATERIAL (COLORS AND DECORS) Mat-L2_MG_EN - 15.11.2021 - www.vs-furniture.com

Chipboard - Group: L2.

Top surfaces. For the production of tables and panels for the bodies of clad furniture such as cupboards and filing cabinets, three-layer quality fine chipboard E1 (DIN EN 312) is used. The panels are laminated on both sides with melamine resin.

L027 natural beech laminate, L028 natural maple laminate, L031 grey white, L035 andes grey, L328 white

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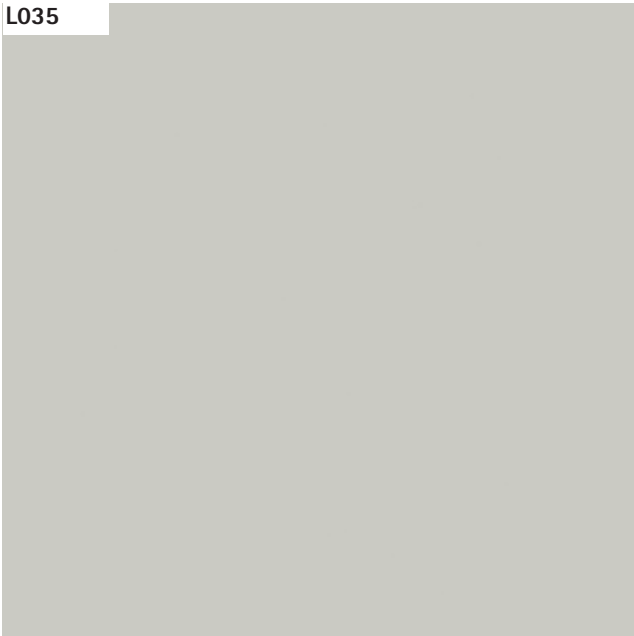
L027



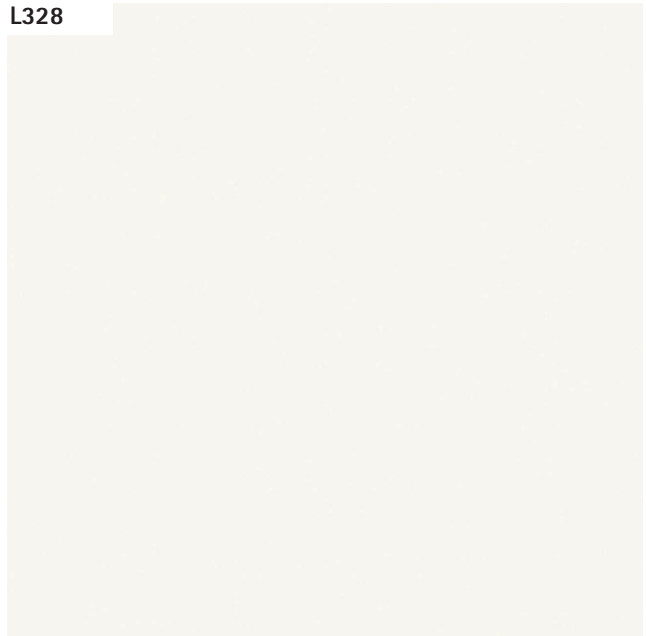
L028



L035



L328



MATERIAL (COLORS AND DECORS) Mat-L9_MG_EN - 17.12.2021 - www.vs-furniture.com

Chipboard - Group: L9.

Top surfaces. For the production of tables and panels for the bodies of clad furniture such as cupboards and filing cabinets, three-layer quality fine chipboard E1 (DIN EN 312) is used. The panels are laminated on both sides with melamine resin.

L027 natural beech laminate, L028 natural maple laminate, L035 andes grey, L328 white

Warning: Printed and monitor representations of materials and colour samples may differ from the original and are not colour-accurate.