



PRODUCT INFORMATION LiteTable_TY_US - 11.10.2023 - www.vsamerica.com

LiteTable-AL Stackable lightweight table.

Frame. The leg elements of round aluminum tube are pressed onto and screwed to the rectangular aluminium tube top frame using high-strength corner connectors. The legs and top frame are powder-coated. Tables can be stacked thanks to the inner and outer legs arranged in pairs. However, depending on how they are turned, they can be arranged in rows without gaps. The frame apron is equipped with stacking and gliding protection. Tables have glides for hard or soft floors or 2-component universal glides and optionally 2 castors on the outer legs. Table in 8 fixed heights.

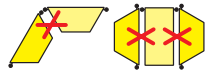
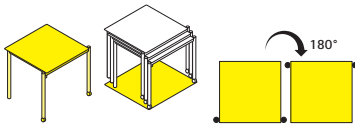



Tabletop with a LIGNOpl top and plastic (KU) edge. Square or rounded corners.

Function. Because the materials used are extremely lightweight and yet robust, the table can be stacked by a single person. Optionally, depending on the setup, table connectors (Model 21003) can be used.

Warning: A maximum of 4 stacked (unloaded) tables may be moved on their castors. The trapezoidal combinations shown in the table cannot be created.

The following material groups are available to choose from: Frame made of aluminum: M1; Top made of chipboard: L4.

Further products on this page: Compass-LuPo.

	These combinations cannot be realised.												
LiteTable-AL	Top d = 27⅞ inch	21011		21016		21014		21020		21003			
	Top d = 31½ inch	21012		21017		21015		21021					
	Top w inch	27⅞	31½	55⅛	47¼	55⅛(27⅞)	63(31½)	55⅛	63				
	w Total inch	30¾	34⅝	30¾	34⅝	57½	65⅜	58¼	66⅛				
	h inch	15¾-20⅞-23¼-25¼-28-29⅞-30-32¾											
	Stacking height	8					5						
	Stacking area w-d inch	30¾-38¼	34⅝-42⅞	30¾-65¾	34⅝-57⅞	57½-30	65⅜-33½	58¼-36⅝	66⅛-40⅝				
Weight min. lb	23,2	27,6	35,3	35,3	28,7	34,2	33,1	39,7					