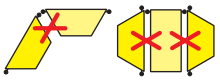
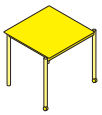
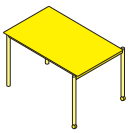
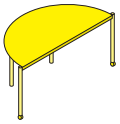


PRODUCT INFORMATION

LiteTable
Stackable lightweight table.

Frame. The leg elements of round aluminium 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 top frame is equipped with stacking and gliding protection. Tables have glide elements for hard or soft floors or 2C universal glide elements and optionally 2 castors on the outer legs.
Table top of laminated lightweight board with glued-on plastic edges. Edged 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 realised.
Following materials are available: Frame = M1,2; Top lightweight plastic = L1.
Further Models illustrated on this page: PantoFour-LuPo.

	These combinations cannot be realised. 									
LiteTable	d = 70	**21003**	**21011**		**21016**		**21014**		**21020**	
	d = 80			**21012**		**21017**		**21015**		**21021**
	w		70	80	140	120	140(70)	160(80)	140	160
	h		53·59·64·71·72·76·82							
	max. stacking quantity (ST)		8				5			
	w·d spaced required with max. stacking qty.		78·97	88·107	78·167	88·147	146·76	166·85	148·93	168·103
	Weight kg		8,5	10,0	12,5	12,5	10,0	12,0	11,5	13,5