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# 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 (ST). What is more, they can be rotated to form continuous rows. Tables with glides for hard or soft floors or with 2-component universal glides and, optionally, with two castors at the outer legs. Models with LIGNOdur top optionally available with four castors.

**Table sizes** according to DIN EN 1729 in fixed heights. Models with LIGNOdur top optionally with step height adjustment with hexagon screw fastening.

**Tabletop** with a chipboard core and a continuous pressure laminated surface (CPL) and plastic (KU) edge with round or square corners, or compressed solid core top. Select models with exceptionally strong LIGNOdur top with waterfall edges (not available in size 0).

**Note:** A maximum of four stacked (unloaded) tables may be moved together on castors; tables with LIGNOdur tops are not recommended to be moved when stacked, due to weight.

**The following material groups are available to choose from:** Frame made of steel: M1; Top made of CPL-KU: L9; Top made of LIGNOdur: L1; Top made of compressed solid core: L9.

		DIN EN h = 15 <sup>3</sup> / <sub>4</sub> ○ 0 h = 20 <sup>7</sup> / <sub>8</sub> ● 2 h = 23 <sup>1</sup> / <sub>4</sub> ● 3 h = 25 <sup>1</sup> / <sub>4</sub> ● 4 h = 28 ● 5 h = 30 ● 6 h = 32 <sup>3</sup> / <sub>8</sub> ● 7						
LiteTable-ST				A2512	A2513	21090	21091	21003
LIGNOdur	d = 19 <sup>3</sup> / <sub>4</sub>							
CPL-KU	d = 21 <sup>5</sup> / <sub>8</sub>							
CPL-KU	d = 25 <sup>5</sup> / <sub>8</sub>							
LIGNOdur	d = 25 <sup>5</sup> / <sub>8</sub>							
	w			27 <sup>5</sup> / <sub>8</sub>	29 <sup>1</sup> / <sub>2</sub>	27 <sup>5</sup> / <sub>8</sub>	29 <sup>1</sup> / <sub>2</sub>	
	h DIN EN			2 3 4 5 6 7		0 2 3 4 5 6 7		
	Step height adjustment			23 <sup>1</sup> / <sub>4</sub> -25 <sup>1</sup> / <sub>4</sub> -28-30-32 <sup>3</sup> / <sub>8</sub>				
	max. stack					8		
	max. stack w*					30 <sup>3</sup> / <sub>4</sub>	32 <sup>3</sup> / <sub>4</sub>	
	max. stack d*					32 <sup>3</sup> / <sub>8</sub>	36 <sup>1</sup> / <sub>4</sub>	
	Weight min. lb					29,7	33	