



PRODUCT INFORMATION JU-StudioTable-Edu_TY_US - 06.04.2022 - www.vsameric.com

JUMPER StudioTable Stackable four-legged table for school use.

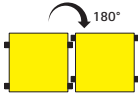
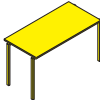

Frame consisting of welded legs with all-round edging made from powder-coated or chrome-plated precision rectangular steel tubing. Due to the asymmetrically positioned tabletop, the tables are stackable and can be rotated to form continuous rows. The frame is equipped with glides for protection when stacking. Table with glides for hard or soft floors, or 2-component universal glides.

Table heights in 7 fixed heights as per DIN EN 1729, and one additional height.

Tabletop with a melamine or laminate-coated LIGNOpal chipboard top and glued plastic edge or a HPL top.

Function. The rectangular table can be stacked by a single person due to the lightweight but tough materials. See table for maximum stacking capacity.

The following material groups are available to choose from: Frame made of steel: M1; Top made of chipboard: L6; HPL-top: L4; Chipboard with laminate: L9.

	Table heights ($\pm \frac{7}{8}$ inch) as per DIN EN 1729 ○ 0 = 15 $\frac{3}{4}$ inch ● 2 = 20 $\frac{7}{8}$ inch ● 3 = 23 $\frac{1}{4}$ inch ● 4 = 25 $\frac{1}{4}$ inch ● 5 = 28 inch ● 6 = 30 inch ● 7 = 32 $\frac{3}{8}$ inch					
JUMPER StudioTable	d = 25 $\frac{5}{8}$ inch		22440	22441	22442	22443
	w inch		25 $\frac{1}{2}$	29 $\frac{1}{2}$	51 $\frac{1}{8}$	51 $\frac{1}{8}$ /25 $\frac{1}{2}$
	Fixed height		11 $\frac{7}{8}$ inch ○ 0 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7			
	max. stacking height	Si. 0-4	8			
	Si. 5-7	6				