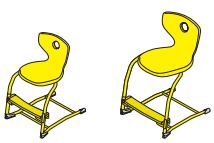


Level-LuPo
The ergonomically designed students' chair for multi-year classroom groups.

Frame made from bended, powder-coated or chromium-plated circular steel tube with step-by-step, height-adjustable foot support (optional in the 31409) for adaptation to the child's height. Two robust cross-pieces between the skids ensure the smooth, precise guidance of the foot supports.
Chair sizes for elevated seating (for table height 71 or 76 cm) in two fixed sizes, each with four foot support settings, two as specified in DIN EN 1729.
Seat shell made from double-walled, structured polypropylene (LuPo) for comfortable seating with air cushion effect. With covered seat fixing and grip hole.
Equipment and options. Glide elements for hard or soft floors or dual-component multipurpose glide elements or, optionally, interchangeable glides with replaceable glide elements. Optionally available with table edge protection for piggy-back chair stacking.
Recommendation. The Level can be combined with school tables of height 71 or 76 (without book shelf and chair suspension).
The following material groups are available to choose from: Frame made of steel tube: M1,(chrome-plated); Seat and backrest: C1.

		DIN EN h_8 = 310 ●2 S h_8 = 350 ●3 S h_8 = 380 ●4 M h_8 = 430 ●5 M h = 460 ●6 L										
Level	LuPo		**31407**		**31406**		**31408**		**31405**		**31409**	
		Distance of seat to floor h	480		490		530					460
		Distance of seat to foot support h_8	310	350	380		430		310	350		
		DIN EN	2	3	4		5		2	3		6
		Seat shell	S		M				S			L
		ST	3		4				3			
		Optimum table height	710				760					