



TECHNICAL PRODUCT INFORMATION

lift alu



type	lift alu bottom plate	lift alu mobile	lift alu carré bottom plate	lift alu carré mobile
height adjustment	gas spring technology	gas spring technology	gas spring technology	gas spring technology
column dimensions	Ø 75 mm Ø 70 mm	Ø 75 mm Ø 70 mm	75 x 75 mm 70 x 70 mm	75 x 75 mm 70 x 70 mm
desk top lengths	□ 650 - 700 mm Ø 800 - 900 mm	□ 650 - 700 mm Ø 800 - 900 mm	□ 650 - 700 mm Ø 800 - 900 mm	□ 650 - 700 mm Ø 800 - 900 mm
desk top depths	□ 650 - 700 mm Ø 800 - 900 mm	□ 650 - 700 mm Ø 800 - 900 mm	□ 650 - 700 mm Ø 800 - 900 mm	□ 650 - 700 mm Ø 800 - 900 mm
adjustment range (including 25 mm desk top)	685 - 1100 mm	710 - 1125 mm	685 - 1100 mm	710 - 1125 mm
stroke	415 mm	415 mm	415 mm	415 mm
speed	-	-	-	-
desk frame	bottom plate	X base	bottom plate	X base
desk frame colour	Veyhl colour scheme	Veyhl colour scheme	Veyhl colour scheme	Veyhl colour scheme
desk frame load (weight of the desk top included)	depending on the gas spring strength	depending on the gas spring strength	depending on the gas spring strength	depending on the gas spring strength
noise level	-	-	-	-
highlight	available as upside down and bottom up version.	available as upside down and bottom up version.	available as upside down and bottom up version.	available as upside down and bottom up version.

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THE GAS SPRING OPERATED HEIGHT ADJUSTMENT OFFERS MANY POSSIBLE APPLICATIONS IN MEETING, RESIDENTIAL AND OFFICE AREAS. USED AS A CONFERENCE TABLE, ADDITIONAL WORK SURFACE OR AS A TEMPORARY WORKPLACE LIFT ALU ADAPTS TO THE DIVERSE DAY-TO-DAY REQUIREMENTS. THE COMPLETELY POWDER COATED COLUMNS ARE UNIQUE.

