





KENA C

TECHNICAL DATA

							
a	48	A	64	a	48	A	64
A	Total width				A	Total width	
p	42	P	62	p	42	P	62
P	Total depth				P	Total depth	
h	41-50	H	112-132	h	41-50	H	95-110
H	Total height				H	Total height	
Kg	14,8	d	70x70x120	Kg	13,6	d	70x70x100
d	Dimensions				d	Dimensions	
Ta	0.65+0.15	Tr	0.45	Ta	0.65	Tr	0.45
Ta	Seat cloth				Ta	Seat cloth	
Tr	Seat back cloth				Tr	Seat back cloth	
Pa	Seat leather				Pa	Seat leather	
Pr	Seat back leather				Pr	Seat back leather	

FEATURES

Seat

- ▶ Adjustable seat height

Arms

- ▷ Adjustable armrest height

Seat back

- ▶ Adjustable seat back height
- Adjustable seat back tension
- Locking seat back



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DESCRIPTION

Seat back

The seat back is made from polypropylene, to which an upholstered foam cushion is attached.

The seat back height adjustment rests on the center axis, projecting out from it. Adjustable height by means of an integrated band mechanism in the seat back that permits locking in 5 different positions along a 60 mm path.

Optional: Adjustable height headrest, with 5 adjustment points along an extension of 50 mm and tilt rotation.

Seat

Injected polypropylene support with cloth-covered flexible foam cushion, with an average thickness of 50 mm., and a density of 42 Kgs/m³.

Arms

Polyamide arms.

Adjustable height by means of a zipper mechanism with a button, which allow us to set the height at one of 7 positions over an extension of 70 mm.

Mechanism

Synchronisation of backrest-seat movement with a movement ratio of 2.5 to 1.

Permanent contact position, the mechanism can be left free so that the backrest follows the movements of the user.

Lock in four positions.

Pressure set by a lever so that each user can customise the pressure of the backrest.

Base

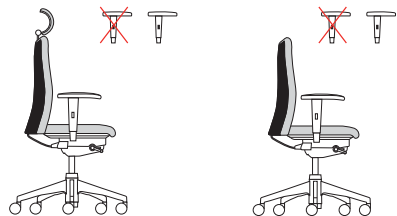
Polyamide fiber.

50-mm diameter caster wheels. Optional hard-floor and soft-floor caster wheels.



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RANGE



CERTIFICATIONS AND STANDARDS

UNE EN-1335