

## MANAGER ARMCHAIR

**Backrest:** Multi-positions locking, tilt adjustment

**Headrest:** Height adjustment.

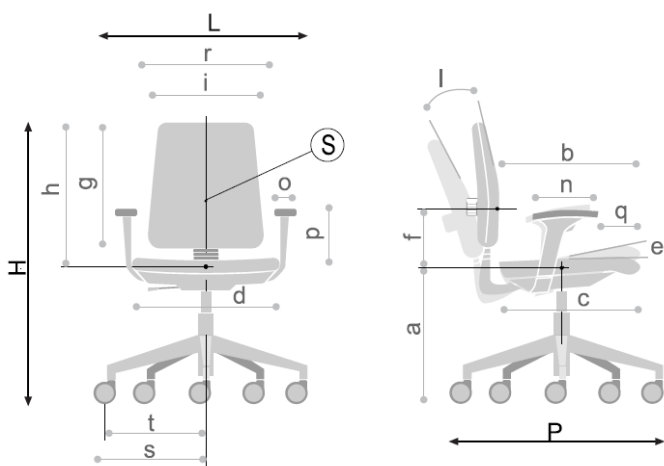
**Seat:** Height adjustment.

**Base:** Five stars on castors.

**Made in:** France.



### Standard's generic scheme



**Outer  
dimensions:**  
H = 1175 mm  
W = 605 mm  
D = 605 mm  
Ø Base = 700 mm

### IN CONFORMITY WITH EN 1335 STANDARDS, June 2000

#### Office Chair Requirement B

Functional dimension		Standard's requirement	Effective dimensions
Seat's height	a	420 to 510	420 / 512
Adjustment range		≥ 100	92
Seat's depth	b	380 to 440	440
not adjustable		400 to 420	-
adjustable		≥ 50	-
Adjustment range			-
Seat's plate depth	c	≥ 380	495
Seat's width	d	≥ 400	485
Lean of the	e	-2° to -7°	-
Seat's surface		-2° to -7°	-14° / -1°
Adjustment range		-	13°
Height of the most prominent point above the seat S	f	170 to 220	210
Not adjustable		170 to 220	-
adjustable		-	-
Adjustment range			-
Adjustable backrest's height	g	≥ 220	820 / 920
Fixed backrest's height	g	≥ 260	-
Height of the fixed backrest's top, above the seat	h	≥ 360	755
Backrest's width	i	≥ 360	480
Horizontal curve of the backrest at the most prominent point	k	≥ 400	1035
Lean of the backrest	l		
Adjustment bracket		≥ 15	22°
Armrest's length	n	≥ 200	255
Armrest's width	o	≥ 40	48
Armrest's height in relation to the seat	p	200 to 250	210
Not adjustable		200 to 250	-
adjustable			
Distance between the armrest's front part and the seat's front part	q	≥ 100	60
Width left between the armrests	r	460 to 510	510
Base's maximum projection	s	≤365 / ≤415	395
Stability	t	≥ 195	255

 <b>Sokoa</b>	<b>PRODUCT TECHNICAL SHEET</b>	<b>N°</b>
	<b>BO57/51</b>	<b>1221</b>

## DESCRIPTION

<b>Headrest foam</b>	Moulded polyurethane (65 mm thick, density 60 kg/m <sup>3</sup> , included support made of steel wire Ø5 mm.
<b>Headrest inner</b>	Two steel wires Ø10 mm, height adjustable via 4 notches, 100 mm range.
<b>Backrest support</b>	Ply wood, 12 mm thick.
<b>Backrest foam</b>	Moulded polyurethane, 60 mm thick, 60 kg/m <sup>3</sup> density
<b>Seat support</b>	Ply wood, 12 mm thick.
<b>Seat foam</b>	Polyether, 70 mm thick, density 40 kg/m <sup>3</sup>
<b>Mechanism</b>	Synchronised mechanism with tension adjustment. Backrest can be locked in 4 positions. Anti-return safety.
<b>Fixed armrests</b>	Polished aluminium finish. 48 mm width, 10 mm thick.
<b>Column</b>	Self-carrier gas lift class 3. Axial force 350 N, conical fitting. Steel tube 2 mm thick, black epoxy painted. Ø 50x180 mm.
<b>Base</b>	5 stars in injected aluminium, Ø 708 mm, polished aluminium finish.
<b>Castors</b>	5 silent hard floor castors made of black polyamide, Ø 65 mm. Fixing via steel axle Ø 11 mm.

## PACKAGING, WRAPPING, WEIGHT, VOLUME:

Net weight*	Total weight*	Kind of packaging	Unit / box	Box's volume	Units / pallet	Boxes / pallet	Pallet's dimensions
20.1 kg	25.4 kg	Semi-assembled	1	0.4 m <sup>3</sup>	6	6	120 x 110 x 219

\* The weight data is an estimate (Leather). It depends on the chosen covering and on the finishing option of the product.

## CARACTERISTICS:

High back manager armchair with height adjustable headrest and highly efficient fully synchronised mechanism. Backrest's tension adjustment, multi-positions locking and anti-return safety. Fixed polished aluminium armrests. Polished aluminium base on castors diam. 65 mm. Stylish, sturdy and comfortable.

Options:

- Seat depth adjustment for tall people,
- 4D armrests.
- Silent running ring castors for hard floors, Ø 65 mm

**GARANTEE:** 5 years.

**Made in France**



All our chairs produced under the certified quality insurance system AFAQ ISO 9001/2000 n°2000/15348.3, and also under the eco-friendly management system ISO 14001/2004 n°2006/27672.2



Technical sheet	Updates	Validity conditions	Page
FT 1221 BO57051	0	We reserve the right to carry out any improvement that we consider as useful, without having to inform our customers about these changes as long as the main technical features are not modified.	2/2