

## RIGA A2

2017

Origin - Provenienza : C.E.E.



### STRUCTURE

#### SEAT

Ergonomic inner seat in fibreglass reinforced polyamide equipped with internal metal bars. Covering shell in injected polypropylene (30/10 thickness) hooked to the support by means of clips and screws.

#### BACKREST

Support in fibreglass reinforced nylon.

### PADDING

#### SEAT

In cold injected Polyurethane, CFC free, 55 Kg/m<sup>3</sup> density, 50 mm thickness.

#### UPHOLSTERY

##### SEAT

Simil-Leather/Fabric stitched and mounted without glues

##### BACKREST

High resistance 100% polyester elastic mesh.

### CONNECTION- SUPPORT

Seat/backrest through special steel blade (60/10 thickness), 70 mm width. Protection by means of semi-rigid polypropylene shell.

### MECHANISMS DYNAMIC INTUITIVE

One-lever self adjustable **A-REX** synchro mechanism lockable in 4 positions, with anti-shock system and body weight tension adjustment.

### SEAT HEIGHT ADJUSTMENT

Through a class 3 gas lift with 130 mm stroke, complying with DIN 4550/4551 standards.

### BACKREST HEIGHT ADJUSTMENT

Automatic rack-and-pinion adjustment inside the backrest blade, up&down system. Adjustable in 6 positions with 65 mm stroke.

### SEAT DEPTH ADJUSTMENT ( optional )

Through a button with forward seat movement, 50 mm stroke.

### HEADREST ( optional )

Height and width adjustable, reclining polypropylene structure. Upholstered in fabric or leather.

### ARM-RESTS ( optional )

BR4P Height adjustable arm-rests (100 mm stroke), swivelling to the right and left by 30 degrees, forward and backward adjustable upper pad, width adjustable through a handle, 30 mm stroke on each side. Elbow support in soft polyurethane

BR2D Nylon arm-rests, upper pad in soft polyurethane. Height adjustable with 60 mm stroke, width adjustable through a handle, 35 mm stroke on each side.

BR35 Steel support, arm-rests swivelling to the right and left by 30 degrees, forward and backward adjustable upper pad with 50 mm stroke. Height adjustable with manual system, 70 mm stroke.

Upper part in soft polyurethane. Arm-rest fixing by means of screws. Elbow support in soft polyurethane.

BR14 Nylon arm-rests swivelling to the right and left by 30 degrees, forward and backward adjustable upper pad with 50 mm stroke. Height adjustable with manual system, 70 mm stroke.

Upper part in soft polyurethane. Arm-rest fixing by means of screws. BR1P Polypropylene arm-rests, height adjustable with manual system, 60 mm stroke, internal structure in reinforced polypropylene, upper pad in soft polyurethane.



RIGA



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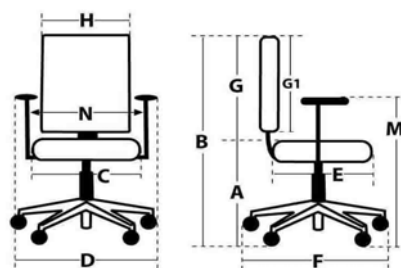
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### BASE

5-star base in nylon (fibreglass reinforced), Ø700 mm.  
OPTIONAL : 5-star base in brushed aluminium  
(with chromium plated effect) Ø 700 mm.

### CASTORS

Polypropylene self-braking double castors,  
complying with EN1335-2 standard,  
preventing any accidental movement of the chair, Ø 65 mm.  
OPTIONAL : black soft castors with grey rubber Ø 65 mm.



### DIMENSIONS - INGOMBRI

A	Seat height	Mini	430 mm
		Maxi	560 mm
B	Total height	Mini	1040 mm
		Maxi	1170 mm
C	Seat width		500 mm
D	Max total width		680 mm
E	Seat depth		450 mm
F	Total depth		680 mm
G	Backrest height		590 mm
G1	Backrest lumbar height adjustment		60 mm
H	Backrest width		460 mm
	Seat depth adjustment		50 mm
M	Arm-rest height adjustment I	Mini	610 mm
		Maxi	670 mm



### WEIGHT

Without armrests	15,80 Kg
With armrests	18,00 Kg

### VOLUME

Without armrests	0,19 m3
With armrests	0,24 m3

Packaging 1 units per box