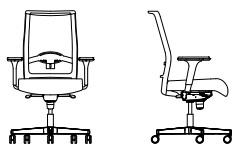


# Giulietta

# Technical description

## 1. Dimensions / Weight



GIULIETTA PLUS SWIVEL CHAIR

Model	Dimensions (mm)														Weight (kg)
	A	B	C	D	E	F	G	H	J	K	L	I	M	N	
GIULIETTA-LU TS30/ST56 RTS FS ESH	415–540	435	490	500	1100–1235	490	610	685	735	—	670	—	—	—	—
GIULIETTA-LU TS30/ST56 RTS FST ESH	415–540	435–485	490	500	1100–1235	490	610	685	735	—	670	—	—	—	—

**A** – Seat height  
**B** – Seat depth  
**C** – Seat surface depth  
**D** – Seat width  
**E** – Overall height

**F** – Backrest width  
**G** – Backrest length  
**H** – Backrest height  
**J** – Base diameter  
**K** – Base width

**L** – Overall depth  
**I** – Headrest height  
**M** – Headrest width  
**N** – Headrest height

Armrests	Dimensions (mm)					Weight (kg)
	Z	Y	X	W	V	
R41	205–285	255	103	455–510	665–725	—

**Z** – Armrest height  
**Y** – Armrest length

**X** – Armrest width  
**W** – Internal width between armrests

**V** – External width between armrests

## 2. Materials / Versions

### 2.1 Bases

- Ø 735 mm five-star black polyamide (TS30),
- Ø 700 mm five-star polished aluminium with chrome effect (ST56-POL).

### 2.2 Castors

Ø 65 mm castors for soft floors (ESH) as standard, or hard floors (ESHH) as an option.

### 2.3 Mechanisms

**FS Synchronous mechanism** – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 20 ° synchronised with the seat tilt angle of 11 °,
- backrest multi-lock in 5 positions,
- backrest tilt force adjustment with a knob,
- seat depth adjustment 50 mm – as an option (FST),
- Anti-Shock – a feature that controls chair backrest to avoid hitting user's back after releasing the lock,
- smooth height adjustment of chair with pneumatic gas lift.

## 2.4. Seat and backrest

### Seat

Structure is made of 7-layer plywood, thickness 10.5 mm, covered with injected foam, thickness 65 mm, density 52.2 kg / m<sup>3</sup>.

### Backrest

**Upholstered backrest (MESH PLUS)** – structure and characteristic backrest cover at lumbar part are made of black polyamide (PA). Frame of backrest cushion is made of polystyrene (PS). Backrest cushion is made of foam and fabric heat-sealed in ultrasonic technology at front, and plain fabric at back part. Version available only in selected Bondai fabric colours (BN6016, BN8010, BN8033). Thickness of backrest cushion ≈ 6 mm. All plastic elements available in black colour only.

**Mesh backrest (MESH)** – structure and characteristic backrest cover at lumbar part, are made of black polyamide (PA). Backrest frame is made of polystyrene (PS). All plastic elements available in black colour only. Backrest is upholstered in black OP24N mesh or in Runner 3D fabric.

**Lumbar support** – made of polyoxymethylene (POM), height adjustment in range of 73 mm.

## 3. Armrests

**2-D armrests** – made of black polyamide (PA) with black soft polyurethane (PU) pads.

Adjustment range of the armrests:

- height 80 mm.

**3-D Armrests** – made of black polyamide (PA) with black soft polyurethane (PU) pads.

Adjustment range of the armrests: height 80 mm, forward / backward movement of the pad 50 mm, side movement of the pad 30 mm.

## 4. Packaging

1 piece per box (unassembled), 10 pieces on pallet.

## 5. Technical regulations, approvals and quality marks for the chairs (for selected product configurations)

Remodex (durability certificate) – approvals compliant with: EN 1335 and EN 1022.

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