

# Start



Technical  
specifications



Price list START



Standards



## TECHNICAL SPECIFICATIONS

### BACKREST

Upholstered on an internal body made of 11 mm thick curved plywood. Backrest with perimeter stitching and separated from the tubular structure by black polyamide spacers.

### STRUCTURE

For seat and backrest, made of metal tubing with a circular section, 18 mm in diameter and 1.5 mm thick, finished with epoxy-polyester powder coating with an average thickness of 50 microns.

### SEAT

Upholstered on an internal body made of 11 mm thick curved plywood. Seat with perimeter stitching and separated from the tubular structure by black polyamide spacers.

### LEGS

Made of metal tubing with a circular section, 18 mm in diameter and 1.5 mm thick, finished with epoxy-polyester powder coating with an average thickness of 50 microns.

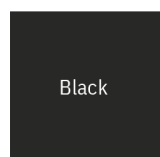
### GLIDES

Conical polypropylene glides in black.



## FINISHES

| Structure



Black



White

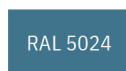
| Upholstered seat and backrest

Available in all finishes from the EMOBOK colour chart in groups G1, G2, G3 and G5.

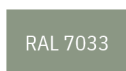
| Monocolour chair.



RAL 1019



RAL 5024



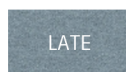
RAL 7033



RAL 3012



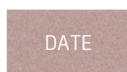
DK008



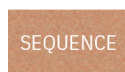
LATE



ANALOGUE



DATE



SEQUENCE

## START 4-Leg Chair

### DIMENSIONS



TECHNICAL SPECIFICATIONS

BACKREST

Upholstered on an internal body made of 11 mm thick curved plywood. Backrest with perimeter stitching and separated from the tubular structure by black polyamide spacers.

STRUCTURE

for seat and backrest, made of metal tubing with a circular section, 18 mm in diameter and 1.5 mm thick, finished with epoxy-polyester powder coating with an average thickness of 50 microns.

MECHANISM

Under-seat mechanism allowing 360° rotation of the seat-backrest assembly.

STRUCTURE

Pyramidal-shaped structure composed of 4 polypropylene legs with a conical-square section.

ARMRESTS

Polypropylene armrests in black or white, measuring 190 × 40 mm.

SEAT

Upholstered on an internal body made of 11 mm thick curved plywood. Seat with perimeter stitching and separated from the tubular structure by black polyamide spacers.

CASTORS

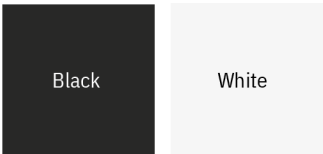
Polypropylene castors in black or white fitted to the leg base. Wheel width: 35 mm; diameter: 40 mm.



FINISHES

| Structure

| Upholstered seat and backrest



Available in all finishes from the EMOBOK colour chart in groups G1, G2, G3 and G5.

START Swivel Chair  
DIMENSIONS



## STANDARDS

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The START chair has successfully passed the tests carried out by the internal quality control team at EMOBOK, obtaining satisfactory results in accordance with the following standards:

- **UNE-EN 1335-1:2021+A1:2023** – Office furniture. Office chairs. Part 1: Dimensions. Determination of dimensions.
- **UNE-EN 1335-2:2018** – Office furniture. Office chairs. Part 2: Safety requirements.
- **UNE-EN 1022:2024** – Furniture. Seating. Determination of stability.