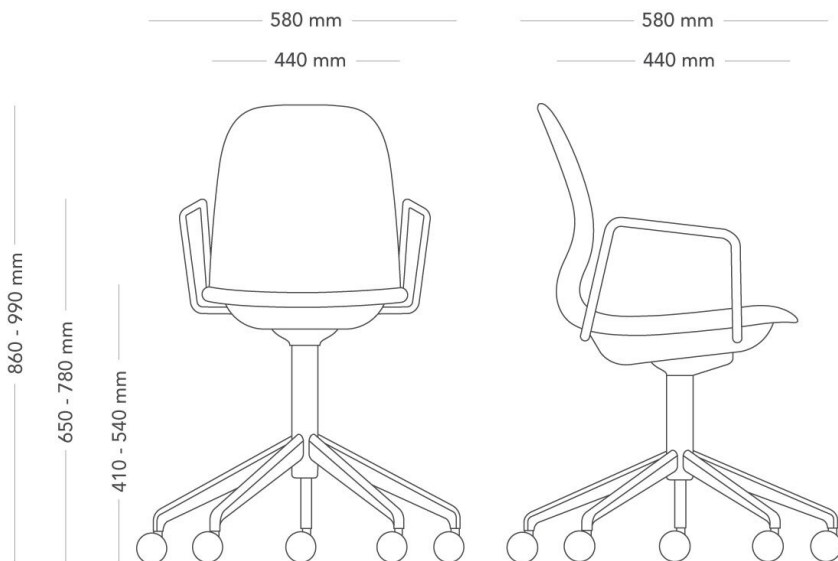


Archie

CHAIR WITH 5-STAR METAL BASE

Archie offers innovative and practical design for all offices and public spaces, paired with outstanding comfort. With all the possibilities for variation, Archie is easy to adapt to all offices and public environments.

Frame with metal swivel base



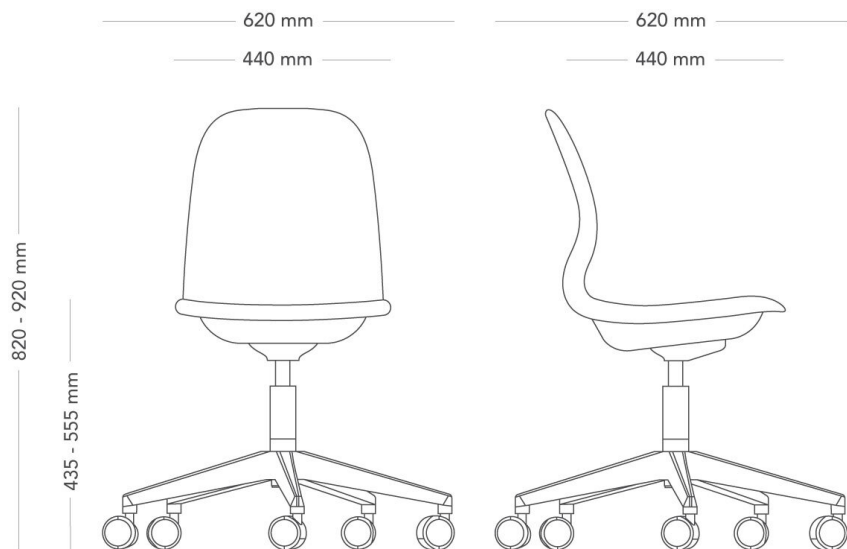
| | | |
|--------------|---|--|
| MODEL | Chair with 5-star swivel base | |
| VARIANTS | <ul style="list-style-type: none"> – Plain – Fully upholstered – Bracket armrests. – Upholstered seat – No armrests. | |
| CONSTRUCTION | PC/ABS-plastic seat shell. Upholstered versions with padding of highly elastic foam (HR foam). 5-star swivel base made of cast recycled aluminum or plastic, height-adjustable steel pillar, and castors. Tilttable mechanism made of cast recycled aluminum/steel or fixed-height mechanism made of sheet steel. | |
| DIMENSIONS | Height: 860-990 mm Depth: 580 mm Total height armrest: 650-780 mm Width: 580 mm Seat height: 410-540 mm | |
| WEIGHT | 11.0 kg | |
| TESTED | EN 16139:2013 + EN 16139:2013/AC:2013 level 1, EN 1728:2012 | |
| WARRANTY | 5 years | |

Archie

CHAIR WITH 5-STAR PLASTIC BASE

Archie offers innovative and practical design for all offices and public spaces, paired with outstanding comfort. With all the possibilities for variation, Archie is easy to adapt to all offices and public environments.

Frame with metal swivel base



| | | |
|--------------|--|--|
| MODEL | Chair with 5-star swivel base | |
| VARIANTS | <ul style="list-style-type: none"> – Plain – Fully upholstered – Bracket armrests. – Upholstered seat – No armrests. | |
| CONSTRUCTION | PC/ABS-plastic seat shell. Upholstered versions with padding of highly elastic foam (HR foam). 5-star swivel base made of cast recycled aluminum or plastic, height-adjustable steel pillar, and castors. Tilt mechanism made of cast recycled aluminum/steel or fixed-height mechanism made of sheet steel. | |
| DIMENSIONS | Height: 820-920 mm Depth: 620 mm | Width: 620 mm Seat height: 370-470 mm |
| WEIGHT | 11.0 kg | |
| TESTED | EN 16139:2013 + EN 16139:2013/AC:2013 level 1, EN 1728:2012 | |
| WARRANTY | 5 years | |