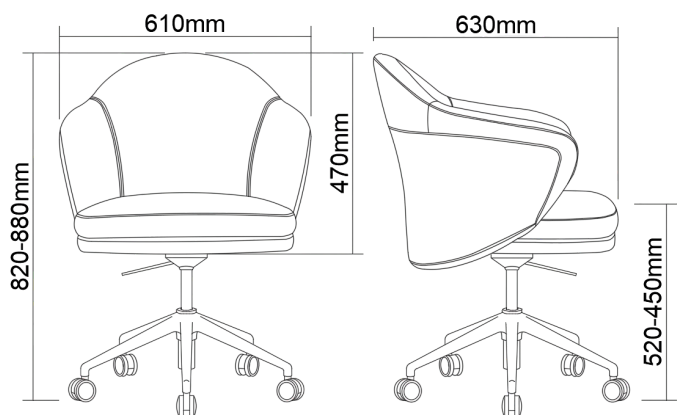


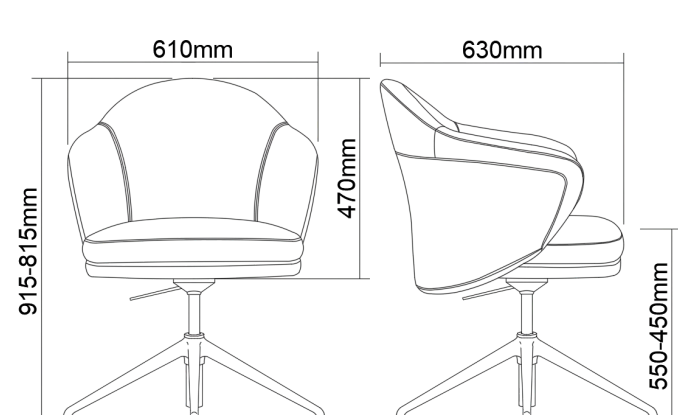
NOVA

TASK CHAIR



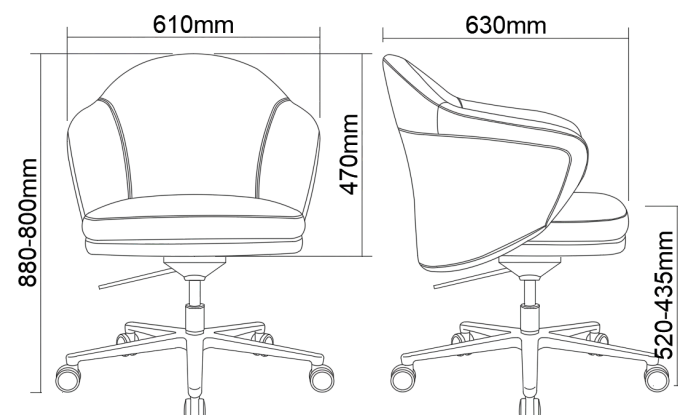
NV 9612 – 11/5CC

- Aluminium Tilt Mechanism with Locking Function
- 5-Star High-Profile Aluminium Base with Castors
- Non-Powdering High-Density Foam
- Class 4 Gas Lift with Chrome Finish



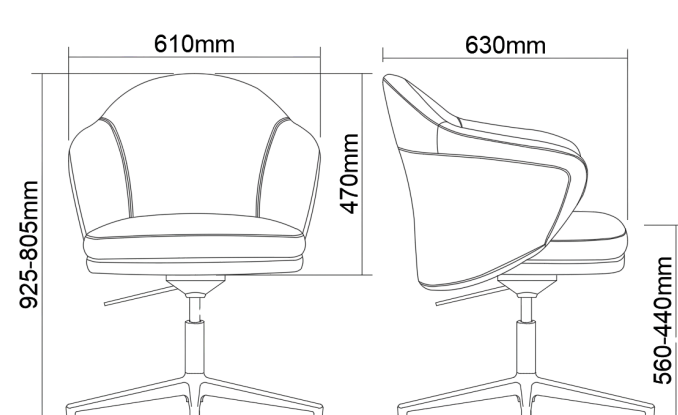
NV 9612 – 11/4

- Aluminium Tilt Mechanism with Locking Function
- 4-Star High-Profile Aluminium Base with Castors
- Non-Powdering High-Density Foam
- Class 4 Gas Lift with Chrome Finish



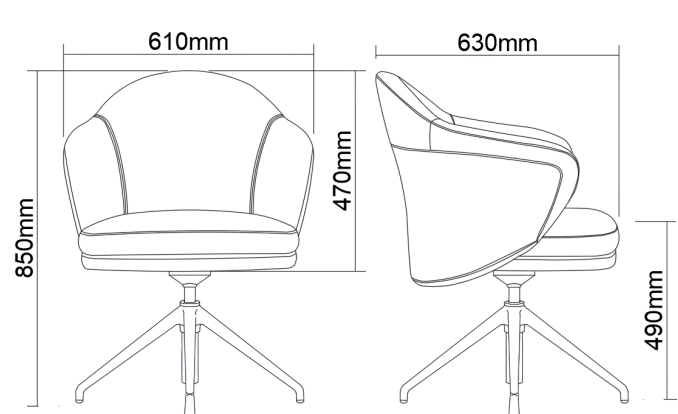
NV 9612 – A64C25CC

- Aluminium High Adjustment Mechanism
- 5-Star Low-Profile Aluminium Base with Castors
- Non-Powdering High-Density Foam
- Class 4 Gas Lift with Chrome Finish



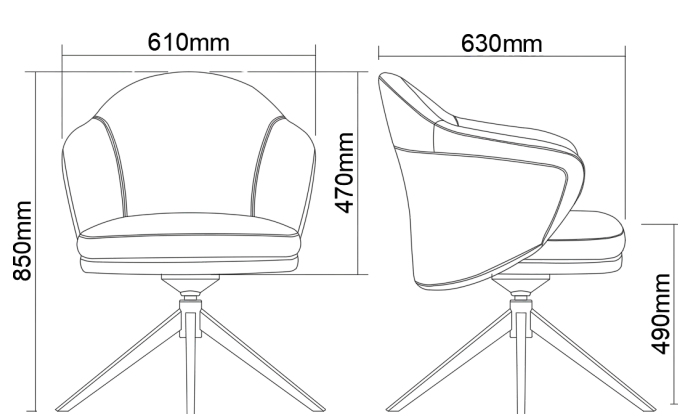
NV 9612 – 25

- Aluminium High Adjustment Mechanism
- 4-Star Low-Profile Aluminium Base with Castors
- Non-Powdering High-Density Foam
- Class 4 Gas Lift with Chrome Finish



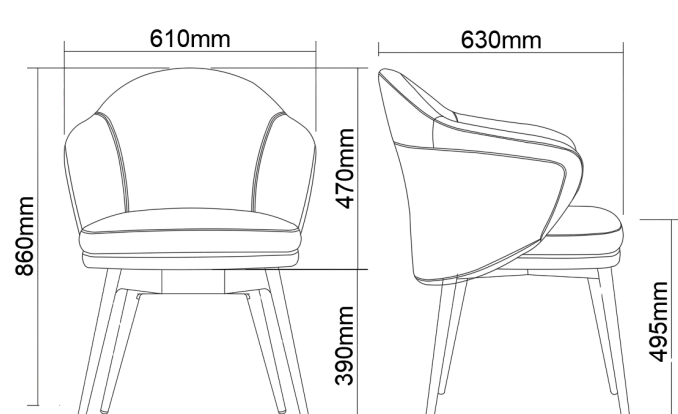
NV 9612 – 17E

- Aluminium Swivel Mechanism
- 4-Star Aluminium Base
- Non-Powdering High-Density Foam



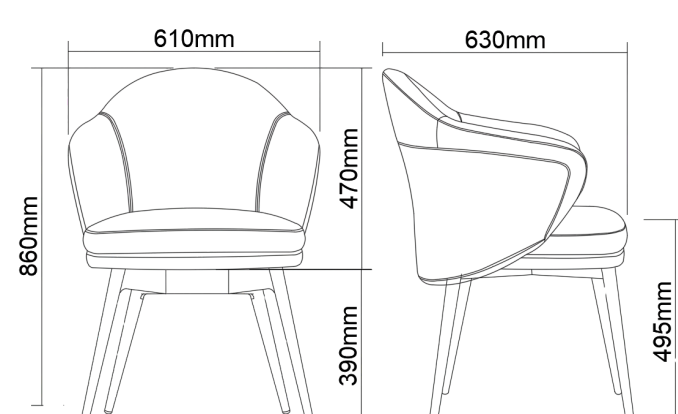
NV 9612 – 21E

- Auto-Return Mechanism
- 4-Star Metal Base
- Non-Powdering High-Density Foam



NV 9614 – 50W

- 4-Legged Wooden Base
- Non-Powdering High-Density Foam



NV 9615 – 47E

- 4-Legged Epoxy Metal Base
- Non-Powdering High-Density Foam



The NOVA collection features organic layering with sculptural elegance in modern seating. Its soft curves and ample cushioning promote relaxation in professional settings. Available in swivel or fixed-leg options, it's ideal for lounges, waiting areas, and open-plan offices, blending comfort with thoughtful design.



REFINED CRAFTSMANSHIP

Precision stitching with elegant curves, showcasing refined craftsmanship and attention to detail.



SOLID ALUMINIUM ARMREST

Heavy-duty solid aluminium armrests, available in polished or black powder-coated finish.



HEIGHT-ADJUSTMENT MECHANISM

Heavy-duty full aluminium height-adjustment mechanism — without locking function.



TILT MECHANISM

Heavy-duty aluminium tilt mechanism with integrated locking function for enhanced comfort and control.