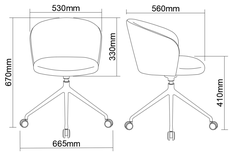
AUNTHUR

UNIVERSAL / BAR CHAIR

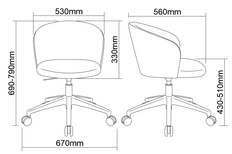




AT 9212 – 17E

- *Aluminium Swivel Mechanism*
- *4-Star Aluminium Base with Fixed Stud / Castor*
- *Non-Powdering High-Density Foam*

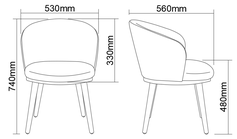




AT 9212 – 23

- *MH102 High Adjustment Mechanism*
- *5-Star Nylon Base with Castors*
- *Non-Powdering High-Density Foam*
- *Class 4 Gas Lift*

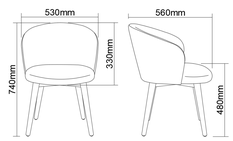




AT 9213 – 51WB

- *4-Legged Solid Timber Base*
- *Non-Powdering High-Density Foam*

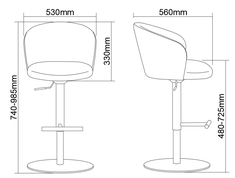




AT 9214 – 51MB

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

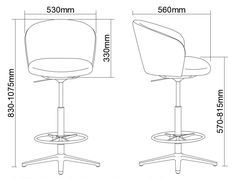




AT 9212 – 97SBB

- *Heavy-Duty Stainless Steel Base with Height Adjustment Function*
- *Non-Powdering High-Density Foam*

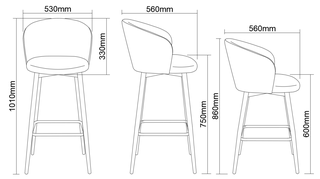




AT 9212 – 25/4RBB

- *MH102 Height-Adjustment Mechanism*
- *4-Star Low-Profile Aluminium Base with Fixed Studs*
- *Aluminium & Steel Footring*
- *Non-Powdering High-Density Foam*
- *Class 4 Gas Lift.*

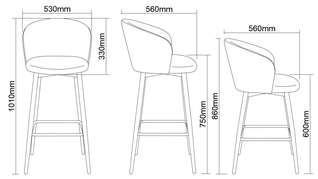




AT 9213 – 51WBB

- *4-Legged Solid Timber Base with Metal step*
- *Non-Powdering High-Density Foam*





AT 9214 – 51MHB
AT 9214 – 51MMH

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









SCULPTED FOR EVERY ENVIRONMENT

The AUNTHUR collection combines refined upholstery, supportive cushioning, and versatile bases across universal and bar-height chairs, bringing comfort and understated elegance to hospitality and commercial interiors.







REFINED CRAFTSMANSHIP

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



DIAMOND TUFTED DETAILING

The inner backrest is tailored with deep diamond tufting that adds depth and classic texture, while the exterior remains smooth and minimalist.



HEIGHT-ADJUSTMENT MECHANISM

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



DRAFTING H.A.T. BASE

Aluminium 4-star high base with aluminium and steel foot ring, paired with a Class 4 gas lift for comfortable, stable and reliable elevated seating.



HIGH DENSITY FOAM

Offers durability and support, preventing sagging and ensuring a stable, comfortable seating experience for a longer lifespan.