MUSE

UNIVERSAL / BAR CHAIR



MS 9512 – 17E

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



MS 9512 – 21E

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



MS 9513 – 52WB

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



VS 9314 – 54MB

- *Sled Epoxy Metal Base*
- *Non-Powdering High-Density Foam*



MS 9512M – 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.*



MS 9513M – 54WBB

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



MS 9514M – 54MHB
MS 9514M – 54MMB

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









SCULPTED FOR EVERY ENVIRONMENT

Each MUSE piece is upholstered in meticulously chosen textiles, featuring a gently curved shell complemented by deep-fill cushioning to ensure enduring comfort and support. Its subtle color palette and compact design seamlessly integrate into various environments, from boutique lobbies to creative studios.

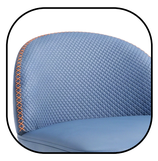






REFINED CRAFTSMANSHIP

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



SCULPTED COMFORT

A softly contoured backrest with generous cushioning, crafted to deliver supportive comfort with an elegant profile.



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.