

# MULLER



Easy and fluent are the words that best describe our Imperial series leather executive chair.

An exceptional value, this series of leather seating is popular, and for good reason design and reasonable pricing.

All inclusive swivel tilt and pneumatic height adjustment, tilt tension control, urethane arms, and molded foam cushions for uncompromising comfort and support.



# Features



## 01 3D adjustable armrest

Armrest allows adjustable height, angle and backward/forward to provide the best support for your arm.



## 04 Point synchronized mechanism

Point synchronized technology with multi-locking mechanism, not only allows separate tilting of backrest and seating in different angles, but more advance with multi angle locker helps user to control over maximum levels of tilting angles depending on preferred working postures, making every seating position a perfect balanced environment.



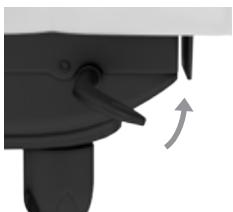
## 02 Polyurethane moulded foam

High density polyurethane moulded foam come with fire retardant feature, gives the seat flexibility to conform user seating posture, provides great support and best comfort even for long seating hours.



## 05 Tilting tension adjustment

The seat plate and backrest tilt independently in response to the body sitting motion, giving full support and maximize comfort.



## 03 Adjustable seat height





Pneumatic height adjustment allows individuals to set a comfortable position with feel flat on the floor for good postural support.



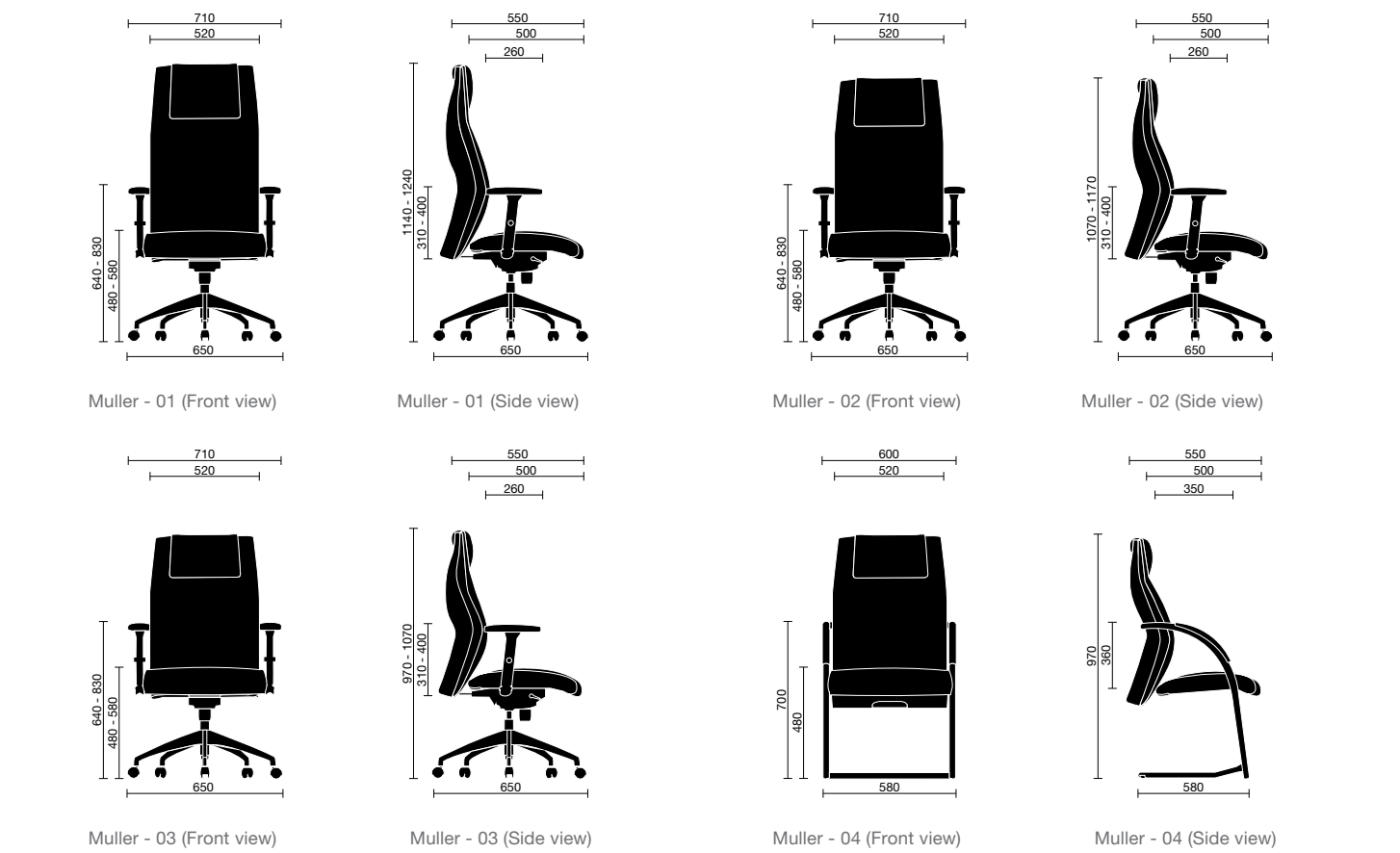
## 06 Aluminium high base

5 pronged die-cast aluminium polished base with sturdy 54mm dual-wheel nylon castors.

# Overview

					
		MULLER - 01	MULLER - 02	MULLER - 03	MULLER - 04
Armrests	3D adjustable	●	●	●	●
Seat	Polyurethane moulded foam	●	●	●	●
Upholstery	PU leather / Leather	●	●	●	●
Mechanism	Point synchronized mechanism	●	●	●	○
Base	Aluminium high base	●	●	●	○
	Cantilever chrome base	○	○	○	●

# Dimensions



\*All dimensions in mm.