

TECHNICAL SPECIFICATIONS SHEET

MANHATTAN

FEATURES



OFFICE CHAIR

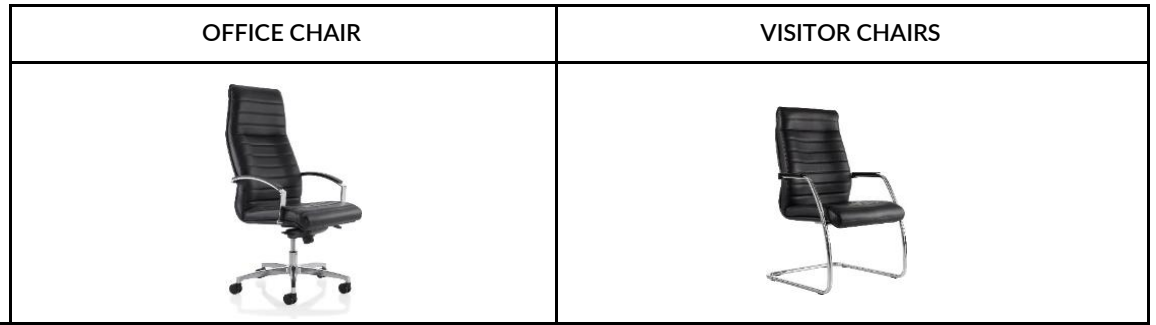
BACKREST & SEAT	Beech plywood internal structure THK 12 mm for the backrest and 4.5 mm for the seat Foam THK 90 mm, density 25 kg/m ³ Covering: Full grain leather to the front, fire-resistant rated simulated leather to the rear of the backrest Fixed backrest
ARMRESTS	Fixed polished aluminium armrests with black leather armrest sleeves
MECHANISM & ADJUSTMENT SYSTEM	Forward axis tilt mechanism Backrest inclination from 2° through 16° Backrest locking to 5 preset positions, backrest reverse lock safety mechanism Backrest tension adjustment performed using a hand wheel located at the front of the seat
BASE	5-point star base Polished aluminium ø 696 mm Gas lift mechanism, aluminium finish, adjustment range of 90 mm Castors As standard: multidirectional nylon castors ø 65 mm, for soft and hard floors



VISITOR CHAIRS

BACKREST & SEAT	Beech plywood internal structure THK 12 mm for the backrest and 4.5 mm for the seat. Foam THK 90 mm, density 25 kg/m ³ Covering: Full grain leather to the front, fire-resistant rated simulated leather to the rear of the backrest
ARMRESTS	Fixed polished aluminium armrests with black leather armrest sleeves
BASE	Sled base made from chromed tubular steel ø 25 mm, THK 2.5 mm





OVERALL DIMENSIONS (in mm)		
Width	696	620
Depth	696	675
Height	1320	1140
USEFUL DIMENSIONS (in mm)		
Seat height	440 / 530	500
Width x Seat depth	490 x 430	470 x 480
Backrest height (Distance between top of backrest/top of seat)	790	640
Height of armrests	260	200
WEIGHT (kg)		
Max load (kg)	110	110

