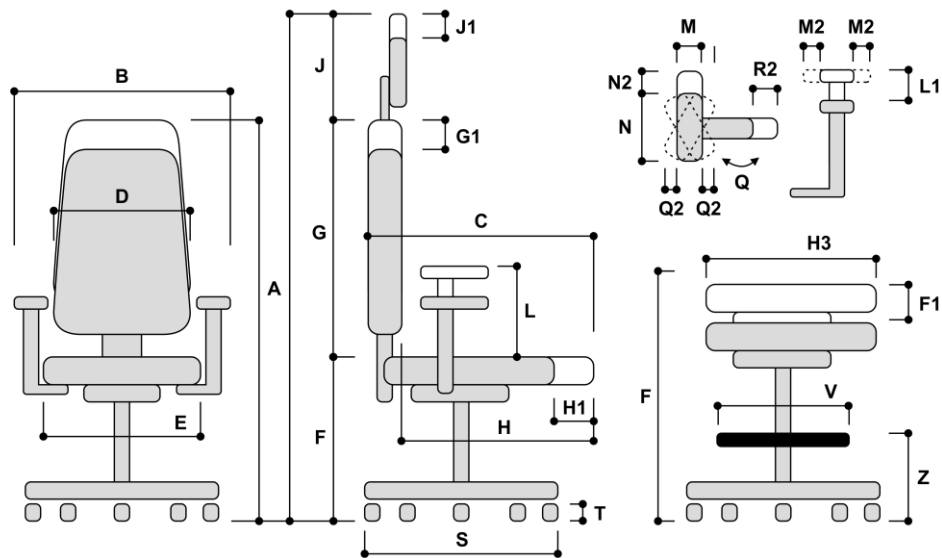# KA-BALANCE

Model specification :

- test EN1335-B
- BR-LINE-3D - Adjustable 3D armrest with soft pad (up-down, pad slider, pad rotation)
- BS-BALANCE-NY 700 - Nylon chair base
- MS-REVO-SY - Synchro mechanism, fast tension adjustment

Overall dimensions (mm)		From	To		Stroke
Total height (version with headrest)	A	1120	1330		
Total height (version without headrest)	A	1005	1105		
Total width	B	675	705		
Total depth	C	580			
Back width	D	485			
Seat width	E	480			
Height to top of seat	F	410	510	F1	100
Back height from top of seat	G	595		G1	
Seat depth (measured from lumbar support)	H	445		H1	
Seat depth (measured as depth of seat only)	H3	465			
Headrest height	J	115	225	J1	110
Armrest height from top of seat	L	195	305	L1	110
Armrest pad width	M	95			
Armrest pad lateral movement (measured on one side)	M2				
Armrest pad length	N	265			
Armrest pad front-back movement	N2	55			
Armrest pad angle (measured as rotation to one side)	Q	15			
Additional width of rotated armrest pad (on one side)	Q2	30			
Lateral movement of whole armrest (for one armrest)	R2				
Base diameter	S	700			
Wheel diameter	T	60			
Footrest diameter	V				
Height to top of footrest	Z				
If with coathanger option, pls add to dimension C (total depth)	X1				