



great things happen in a chair




Rise

Model # 220-CB-55C-22ACB-22CB-14HP-RLM-02AS-01RS-KD-GR A (ORIGIN JET)

Description: mid back with a convex seat

List Price: \$678.00

1. Starting Model	Rise mid back with a convex seat #220	\$537.00
1. Frame Color	Charcoal black frame finish. #CB	\$0.00
3. Control Mechanism	Body balance synchro with a seat depth adjustment control mechanism. #55C	\$33.00
4. Optional Arm	6D black height adjustable arms. #22ACB	\$92.00
5. Base	Charcoal black nylon high-profile 5-star swivel base. #22CB	\$0.00
5a. Casters	Black casters. #14HP	\$0.00
6. Lumbar Support	Charcoal black lumbar support insert. #RLM	\$16.00
7. Accent Bar Color	Light grey. #02AS	\$0.00
8. Mesh Color	Charcoal black mesh color. #01RS	\$0.00

9. Textile	Pattern: Origin	
	Colorway: Jet	
	Manufacturer: Momentum	
	Grade: A	
	Material: Fabric	
10. Packaging	STANDARD SHIPPING: Chairs ship knocked down. Some assembly \$0.00 required. #KD	

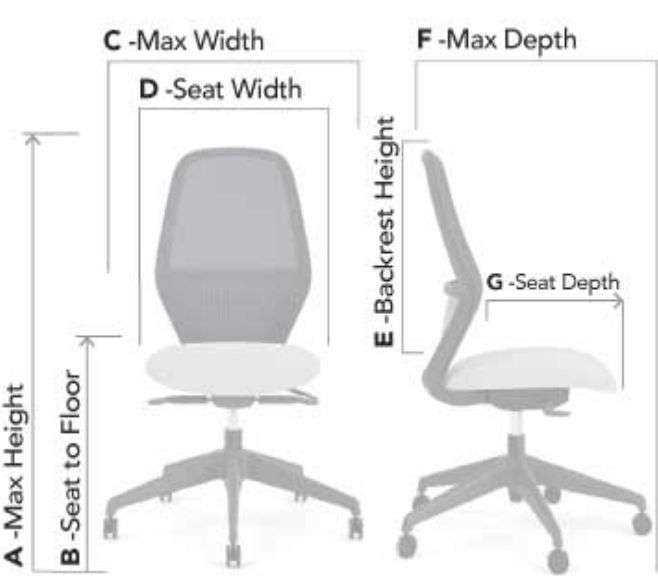
VISUALS NOTICE: Material images are representational. Lighting, paper type, monitor screen settings and other factors can alter the virtual appearance of any material sometimes significantly. To best compare a material to the setting it will be used in, please request a free material sample by visiting samples.viaseating.com or coordinate a product sample with your Via Sales Representative.

PRICING NOTICE: Price quote is for a single unit at list price. Additional discounts may apply. Your final price will be confirmed when your order is placed.

PRICING NOTICE 2: Spec It is on 2023 v2 pricing, which takes effect on all orders starting December 06, 2023.

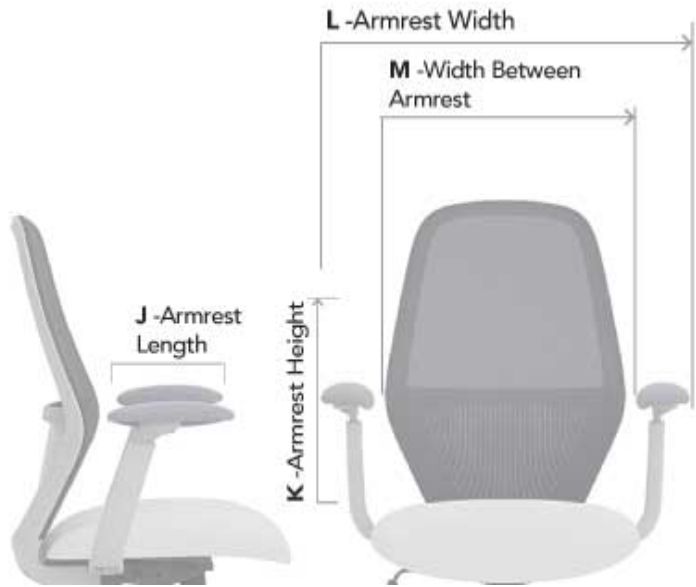
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CHAIR DIMENSIONS



A	39.0" - 42.5"
B	17.5" - 21.0"
C	26.5"
D	19.5"
E	22.0"
F	26.5"
G	16.5" - 18.5" (SRP) 16.5" - 20.0" (TOTAL)

ARM DIMENSIONS #22A



J	10.0"
K	9.0" - 11.0"
L	24.0" - 29.0"
M	16.0" - 21.0"

BASE WIDTH

BASE 26.5" across

DIMENSIONS NOTICE: Please note, spatial dimensions presented here are recorded by Via Seating engineers. For the purpose of Spec It & marketing tools, this number is rounded to the nearest 0.5.

Seat Depth: Our engineers record both the total seat depth (TOTAL) & true seat reference point (SRP) for seat depth. The later is defined as the slight indentation in the lumbar (ie. where the sitter is benefiting from the lumbar support) to the front edge of the seat. This important accurate measurement is useful for ergonomists to correctly match up the SRP to hip to knee measurements, helping the sitter achieve an ideal three finger gap between the back of the leg to the edge of the seat.