A modern office desk with a patterned ergonomic chair, a laptop, and a monitor. The desk is white with a wooden base. The chair has a beige fabric with a pattern of small squares and rectangles. The background shows a window with white curtains and a glass partition.

Graphic. Inspired, functional design

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Developed by world-renowned seating designer Zoey Chu, the Graphic™ series offers casual style and contemporary scale in an affordable ergonomic design.

The chair back features a new mechanism that places the pivot point directly below the operator's hips allowing both the user and the chair back to pivot from the same point in a natural motion.

Graphic's slim, Euro-style back is contoured side to side for comfort and top to bottom, integrating a lumbar support. Back options include fully upholstered, breathable mesh and a durable textured nylon back.

Arms are width and height adjustable with armcaps that slide forward and rearward to accommodate different tasks, working styles and variations in user size. The Graphic chair series is available with or without arms.



2739 Upholstered Posture Back with arms. Upholstered fabric back and seat in Allante, Light Parchment (A31E) with Black base.







2738MB Mesh Posture Back with arms. Mesh Back upholstered seat in Allante, Light Parchment (A31E) with Black base.

2738 Nylon Posture Back with arms. Fiberglass reinforced Nylon back with upholstered seat in Allante, Light Parchment (A31E) with Black base.



The chair back is designed to pivot from a point directly below the users hips resulting in a natural, ergonomic motion. The tilt tension can be adjusted to balance the user's body weight. The chair's back can be locked in either an upright or reclined position. Seat height and arm height are independently adjustable.

Details: A. Chair back movement. B. Tilt-tension control. C. Armcaps slide forward and back. D. Arms move up and down and slide away from seat (WA) by up to 2" to accommodate larger users. E. Two position Tilt-lock adjustment. F. Black fiberglass reinforced nylon spider base. G. Optional Steel base, Tungsten Steel Finish.

DESCRIPTION	DIMENSIONS			SEAT HEIGHT		DIMENSIONS			SEAT HEIGHT
	W	D	H			W	D	H	
	IN mm	IN mm	IN mm	IN mm		IN mm	IN mm	IN mm	IN mm
 <b>2738</b> Nylon Posture Back Fiberglass reinforced Nylon back with upholstered seat. G4 arms are height and width adjustable with durable Self-Skinned Urethane (SSU) armcaps that slide forward and back. <b>2738L</b> As above except upholstered in Leather.	25 635	24 610	36 914	16.5-20.5 419-521					
 <b>2736</b> Nylon Posture Back No Arms Fiberglass reinforced Nylon back with upholstered seat. <b>2736L</b> As above except upholstered in Leather.						20 508	24 610	36 914	16.5-20.5 419-521
 <b>2738MB</b> Mesh Posture Back Mesh back with upholstered seat. G4 arms are height and width adjustable with durable Self-Skinned Urethane (SSU) armcaps that slide forward and back. <b>2738MBL</b> As above except upholstered in Leather.	25 635	24 610	36 914	16.5-20.5 419-521					
 <b>2736MB</b> Mesh Posture Back No Arms Mesh back with upholstered seat. <b>2736MBL</b> As above except upholstered in Leather.						20 508	24 610	36 914	16.5-20.5 419-521
 <b>2739</b> Upholstered Posture Back Upholstered seat and back. G4 arms are height and width adjustable with durable Self-Skinned Urethane (SSU) armcaps that slide forward and back. <b>2739L</b> As above except upholstered in Leather.	25 635	24 610	36 914	16.5-20.5 419-521					
 <b>2737</b> Upholstered Posture Back No Arms Upholstered seat and back. <b>2737L</b> As above except upholstered in Leather.						20 508	24 610	36 914	16.5-20.5 419-521