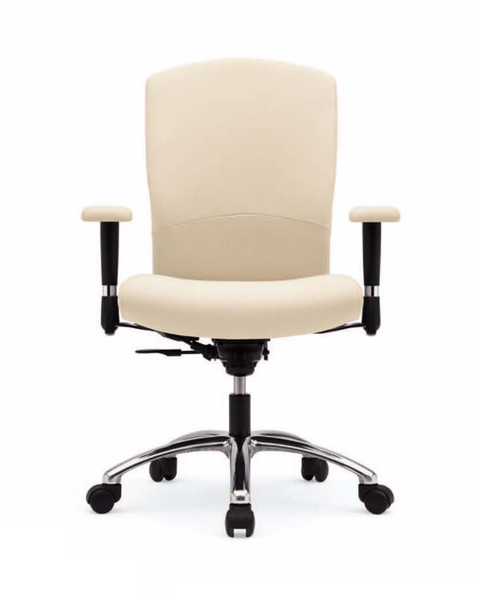
TOP LEFT: Upholstered pad arm
BOTTOM LEFT: Black urethane pad arm

TOP RIGHT: Black urethane cantilever arm.
BOTTOM RIGHT: Upholstered perforated pad arm

Me™ features a height adjustable back and three arm styles: Urethane Pad Arms, Upholstered Pad Arms, and Urethane Cantilevered Arms. The pad arms offer height and width adjustability, and the pads pivot in two directions to provide optimal positioning. The option of perforated leather is available on upholstered arm pads and the lower back of the chair (as shown above). Bases are available in black nylon and polished aluminum. When specifying the aluminum base with adjustable pad arms, the arm upright is polished aluminum. An optional seat slider mechanism is also available. *Me™ is also available in armless versions.*

Me™



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Low Back, Fixed Arms
MTH1 L2 1 1 B

Low Back, Urethane Arms
MTH1 L2 1 2 B

Low Back, Pad Arms
MTH1 L2 1 3 B

Low Back, Armless
MTH1 L2 1 0 B

Mid Back, Fixed Arms
MTH1 M2 1 1 A

Mid Back, Urethane Arms
MTH1 M2 1 2 A

Mid Back, Pad Arms
MTH1 M2 1 3 A

Mid Back, Armless
MTH1 M2 1 0 A

High Back, Fixed Arms
MTH1 H2 1 1 A

High Back, Urethane Arms
MTH1 H2 1 2 A

High Back, Pad Arms
MTH1 H2 1 3 A

High Back, Armless
MTH1 H2 1 0 A

Krug offers an extensive range of furnishings for private office and conferencing, and a comprehensive seating collection. A company-wide program is in place to reduce the impact of our products and process on the environment. For a copy of this program, or more information about products, please contact your local Krug representative, or Krug Customer Service.
Me™ is designed by Colin Stewart.

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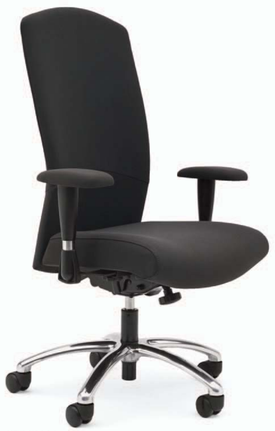
Cover: MTH1 M2 2 3 A

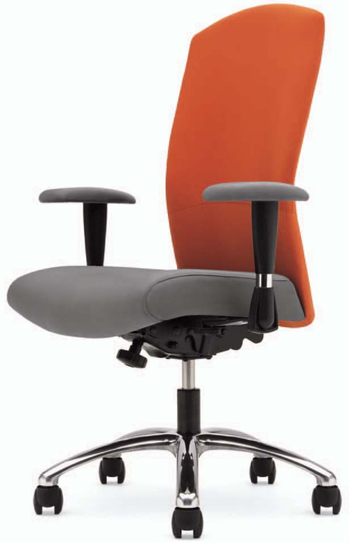


MTH1 M2 1 3 A

MTH1 H2 1 1 A

Krug presents Me™. Me™ brings new meaning to custom-designed seating. Your comfort. Your style. Your chair. With Me™, designer Colin Stewart has created a chair that we believe provides unprecedented comfort and natural posture support. This is a versatile seating solution for any management, task and conferencing environment. Think of Me™ as your personal seating nirvana: the search for the perfect chair is over.

Advanced materials provide a slimness and lightness of scale that is so desirable today. Where Me™ differs from other chairs is that this slimness and lightness has been achieved at no cost to comfort and support. The perfect curvature of the back makes this chair a dream to use, and supports a posture that reduces the potential for back pain. The seat is also contoured to ensure proper positioning, and features a waterfall front that reduces strain on the user's legs.



MTH1 M2 1 3 A

MTH1 M2 1 2 B

MTH1 M2 1 3 A

Notably, Me™ does not feature an exposed plastic or mesh back, or an exposed skeletal structure. Its structure is attractively enclosed and fully-upholstered, featuring dual-density foam in the seat and back, molded in a proprietary process to provide comfort-enhancing support in both short-term and long-term sitting. Me™ has a Synchro-Control mechanism, designed to allow the back and the seat to move synchronously in a 2:1 distance ratio, minimizing the upward movement of the seat when the back is tilted.