

Modern Living Room Furniture Calla Chair - Fabric M313-302-F at M Furnishings

M Furnishings

www.mfurnishings.com



Fabric shown: MP024-23 Pravin Green
Finish: Perk

SKU: M313-302-F

Width: 30.5" (77.5 cm)

Depth: 38.25" (97.2 cm)

Height: 39" (99.1 cm)

Weight: 51 lb (23 kg)

Volume: 40.33 cu ft (1.1 m³)

Carton Width: 36 (91.4 cm)

Carton Length: 44" (111.8 cm)

Carton Height: 44 (111.8 cm)

Carton Weight: 68 lb (30.6 kg)

Seat Width: 22" (55.9 cm)

Seat Depth: 23" (58.4 cm)

Seat Height: 19.25" (48.9 cm)

Arm Height: 22.5" (57.2 cm)

Availability:

Type: Chairs, Arm Chairs, Accent Chairs

Category: Living Room

Collection: Calla

Motion Type: Stationary

Material: Fabric

Style: Modern/Contemporary

Brand: Modern

Product Description: Fun fashion meets comfort-you-can't-refuse in the shapely Calla Chair. Featuring a rolled arm design, tight back and loose seat cushion, the Calla has tapered cone wood legs available in your choice of Ebony, Perk or Toffee finishes.

Finish: Choice of Ebony, Perk & Toffee finishes

Features: Rolled arm design

Tapered cone wood legs

Loose seat cushion

Tight back



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Finish Construction: M utilizes a multiple-step finish process of up to 16 finish steps. This results in an unsurpassed clarity, depth and color richness and durability to our finishes. Through hand-craftsmanship such as rubbing and padding, our finishes feel as good as they look, with a smoothness that is delightful to the touch.

Frame Construction: Our M upholstered furniture collection pieces are benchmade from sustainably sourced wood and upholstered start to finish by our skilled craftspeople in both North Carolina and Virginia. Every piece has been thoughtfully designed for today's modern lifestyle. Frames are constructed of sustainably certified kiln dried engineered hardwood. Frame parts are joined with precision cut interlocking joints that are glued, stapled to reduce movement, twisting and warping. Frames have cornerblocks that are glued and screwed at stress points, especially on seat rails and other high stress areas. Depending on rail thickness, frames may be of a hybrid construction, adding a solid hardwood inner frame to give seat rails additional support.

Seat Back: Tight back

Seat: Poly Seat Cushion - Tight seats: High resiliency plant-based foam with an overlay of polyester fiber.

Fabric: Choice of over 130 fabrics including a wide selection of performance fabrics

Padding: Padded outside arms and back for smoother surface and neater appearance.

COM Fabric Yardage Required 54-Inch Plain: 7.75

Seating Construction: Seat bases are supported by a sinuous arc metal spring construction. Our springs are made from partially recycled content. Due to the design requirements of some styles, rubberized webbing may be used instead of springs. Double rows of springs are used at the corners for extra support. Seat bases are insulated with polypropylene fabric and are padded with synthetic fiber.