

GRAY BENKO

Bad Bishop Fabric

Bold, geometric, and a little mischievous, Bad Bishop is a modern statement with vintage soul. Inspired by playful mid-century motifs, it brings rhythm and energy to any piece of furniture it touches. The contrast between its structured shapes and soft hand feel creates that perfect interior tension — sharp meets soft, retro meets right now. Whether as accent cushions or a full-length headboard, Bad Bishop never plays it safe, and that's exactly why we love it.



PATTERN REPEAT	V 1.65 in (4cm) / H 1.75 in (4.5cm)
PATTERN MATCH	Straight Match
USAGE	Any end use
LIGHTFAST RATING	Good Lightfastness
USAGE	Any end use

Fabric

MILTON & KING®

SHOWROOM ADDRESS & OPENING HOURS

Phone: 469.372.5774
900 Dragon Street
Design District
Dallas Texas 75207

Mon to Fri: 9am-5pm
Saturday: Closed
Sunday: Closed

GENERAL ENQUIRIES, ORDER & PRODUCTS

469.372.5774
Mon–Fri: 8am–5pm (CST)
support@miltonandking.com
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ADDITIONAL INFO

Fabric Care Instructions
Please view our complete fabric care and stain removal instructions here. This care guide has been compiled to help you select your chosen fabric with confidence and to maintain the feel, comfort and appearance of your fabric throughout its lifetime.

If you have any questions please email or contact us through one of our many touch points. We're more than happy to help!

Specifications

ATELIER LINEN BLEND

A refined cotton linen blend designed to bring texture and character to printed designs. Atelier Linen Blend features a pronounced slub weave that introduces depth and movement across the surface, giving each pattern a more tactile, crafted feel. With its heavier weight and natural composition, it offers a balanced combination of softness and structure, making it well suited to both upholstery and drapery.



COMPOSITION	85% Cotton / 15% Linen
WEIGHT	380gsm
ROLL PRINTED WIDTH	54” (137 cm)
FABRIC CARE	Wash at 30°C; do not bleach; tumble dry low; cool iron; dry cleanable
USAGE	Soft furnishings, upholstery, drapery, and interior applications
RUB TEST	35,000 revs (BS EN ISO 12947-2)