

The Spindle Chair was inspired by a visit to Louis Kahn's Exeter Library. Designer Craig Bassam's imagination was ignited when he noticed the traditional utilitarian chair juxtaposed against the powerful geometry of Kahn's building. Seduced by its elemental simplicity, Bassam wanted to offer a new take on the classic piece, a descendent of the classic English Windsor Chair. One first notices its weightless quality, which Bassam achieved by using metal for the chair's legs and spindles, giving the illusion of two floating surfaces. A counterpoint to the metal spindles is the chair's timber elements, including an ultra-comfortable ergonomic seat carved from solid wood.

CB-28S Spindle Chair

W 22 1/4", 56.6 cm D 21 3/8", 54.3 cm H 29 1/4", 74 cm SH 17 5/8", 44.8 cm AH 25 3/4", 65.4 cm *Wood:* Solid Ash Solid Oak Solid Walnut

Finish: Ebonized black lacquer on Ash or bleached, white pigment, matte acrylic on Ash. Raw effect lacquer on Oak. Hand rubbed natural oil on Oak or Walnut, or hand rubbed black oil on Walnut.

Solid steel with black powder coat finish, or satin nickel, satin brass, bronze, gunmetal, or custom metal nanoceramic coated solid steel, all with return swivel.

Made in Italy

Base:

Wood

BassamFellows Wood



Walnut W-NA



Sage Green Ash A-SG



W-BO

A-SY



Oak

O-NA

Walnut Black Oil



A-HB

Horizon Blue Ash

Sun Yellow Ash



Oak Raw Effect O-RE



Mesa Red Ash A-MR



White Ash A-BL







T-NA



Iroko I-NA

Wood

Metal

BassamFellows Metal



ΒP

Satin Nickel SN ______Sat SB





Bronze BZ



Gunmetal GM

Nanoceramic coated steel is a more durable and environmentally improved alternative to traditional metal plating where nano particles of metal are mixed with resin and sprayed onto the metal surface versus being placed in a chemical bath.

Additional colors available. Minimum and upcharge may apply.

Matte Black	Satin Brass	Gunmetal
Powder coated steel	Nanoceramic coated steel	Nanoceramic coated steel
Satin Nickel	Bronze	
Nanoceramic coated steel	Nanoceramic coated steel	

Elegant

BassamFellows Leather



95947 Oxblood



11038 Platinum Gray

43024 Camel



43807 British Tan

91059 Anthracite







97026 Dark Navy



Elegant grain leather is aniline-dyed with a batique-effect that displays the natural character of the original Scandinavian cattle hide.

Additional colors available. Minimum and upcharge may apply.

Raw Material	Finish	Price Grade
Grain leather from Scandinavian cattle	Pure aniline leather	A
	Lightfastness	
Thicknoss	Lightiastiless	
Thickness	3	











Coach

BassamFellows Leather



Coach is a chrome free, soft and pliable semi-aniline leather that offers outstanding comfort combined with excellent	Raw Material	Finish	Price Grade
durability and is suitable for public environments.	Grain leather from Scandinavian cattle	Semi-Aniline leather	А
Additional colors available. Minimum and upcharge may apply.		Lightfastness	
apena Se maj appij.	Thickness	6	
	1.1 – 1.3mm	0	

Comfort

BassamFellows Leather

















99991 Black

02067 Beige

12114 Gray Beige

33286 Chestnut Brown

43632 Camel

1.3 – 1.5mm

91089 Anthracite

93287 Chocolate

97054 Navy

Like the name suggests, Comfort is a soft aniline leather Raw Material that showcases a varied grain and the distinct features Grain leather from Pure aniline leather of the natural hide. В Scandinavian cattle Additional colors available. Minimum and Lightfastness upcharge may apply. Thickness

Finish Price Grade

3

Kalista

BassamFellows for Geiger Textiles







1AL04 Pewter









Textiles

1AL02 Natural

Fitanium

1AL05 Starry Night

1AL08 Dune

1AL10 Bluestone

1AL12 Night Sky

Woven using recycled cotton from the apparel industry, Kalista is a plain weave using space-dyed yarns to create a slightly varied, striated appearance in this classic fabric.

Additional colors available. Minimum and upcharge may apply.

arel ce-dyed	Content	Finish	Abrasion	Price Grade	# C * 🔆 A
ppearance	71% Post-Industrial Recycled Cotton, 18% Post-Industrial Recycled Polyester,	PFOA-Free Stain Resistant	90,000 Double Rubs, Wyzenbeek	1	
	11% Polyester		Flammability		
	Width		CA TB 117-2013		
	wiath				
	54"				

Saille

BassamFellows for Geiger Textiles



A versatile foundational textile, Saille is a uniform plain weave using two yarn colors to create the effect of a classic canvas sailcloth. Additional colors available. Minimum and	Content 69% Cotton, 31% Polyester	Finish PFOA-Free Stain Resistant	Abrasion 75,000 Double Rubs, Wyzenbeek	Price Grade	<i># 9</i> * X A
upcharge may apply.	Width 57"	Backing Acrylic	Flammability CA TB 117-2013		



Bellano

BassamFellows for Geiger Textiles



















1AX11 Umber

1AX01 Pearl

1AX02 Fog

1AX03 Fawn

1AX04 Pumice

1AX05 Pewter

1AX06 Atlantic

1AX10 Charcoal

A blending of natural fibers—wool, linen and alpaca— gives Bellano a slight sheen and luxurious texture. Additional colors available. Minimum and upcharge may apply.	Content 75% Wool, 10% Linen, 8% Nylon, 7% Alpaca	Abrasion 40,000 Cycles, Martindale	Price Grade 3	<i>₩ 0</i>
	Width 55"	Flammability CA TB 117-2013		



BassamFellows for Geiger Textiles









17203 Trench



17205 Anthracite



17206 Light Silver

A soft, highly textural fabric, Capri is woven using a Finish Content Price Grade Abrasion # 0 * × A combination of irregular heavy yarns and refined, 36% Cotton, 32% Acrylic, PFOA-Free tightly spun cotton yarns, giving it a multidimensional 80,000 Cycles, 3 appearance appropriate in any climate. 24% Rayon, 8% Polyester Stain Resistant Martindale Additional colors available. Minimum and upcharge may apply. Width Backing Flammability 55" Acrylic CA TB 117-2013

Milaner

BassamFellows for Geiger Textiles





17105 Charcoal





17108 Crimson

Reminiscent of fine suiting fabric, Milaner uses a Abrasion Price Grade Content # 0 * × A mixture of yarns and a mélange of fibers to create a heathered texture with a subtle check. 56% Wool, 10% Acrylic, 70,000 Cycles, 3 10% Alpaca, 10% Cotton, Martindale Additional colors available. Minimum and 8% Nylon, 6% Rayon upcharge may apply. Flammability Width CA TB 117-2013 55"

BassamFellows

Panno di Dolce

BassamFellows for Geiger Textiles







1AV03 Trench









1AV06 Umber





1AV08 Graphite

1AV01 Fog

1AV02 Dune

1AV04 Flannel

1AV05 Charcoal

coal

1AV07 Deep Navy

Price Grade A classic textile, Panno di Dolce mixes a combination Content Abrasion # 0 * × A of yarns to achieve a refined heathered wool flannel appearance. 65% Wool, 20% Nylon, 75,000 Cycles, 3 15% Alpaca Martindale Additional colors available. Minimum and upcharge may apply. Width Flammability 55" CA TB 117-2013

Pristina

BassamFellows for Geiger Textiles













1JC06 Gunmetal





1JC01 Dove

1JC02 Goldstone

1JC04 Pumice

1JC05 Cappuccino

1

1JC08 Café Noir

Pristina is a two-toned classic wool bouclé that takes inspiration from the highly tactile upholstery made famous in mid-century design.

Content	Finish	Abrasion	Price Grade	<i>₼ 0</i> * ☆ A
37% Wool, 25% Viscose, 17% Acrylic, 15% Cotton, 6% Polyester	PFOA-Free Stain Resistant	85,000 Double Rubs, Wyzenbeek	3	
		Flammability		
Width		Tiammability		
Width		CA TB 117-2013		

Textiles

Resca

BassamFellows for Geiger Textiles







1AW03 Trench



1AW04 Flannel





1AW06 Bordeaux

A subtle nod to menswear, Resca uses light and dark woolen yarns to create an updated small-scale asymmetrical herringbone.

Content	Abrasion	Price Grade	# 🖉 🗰 🛧 🗛
75% Wool, 10% Linen, 8% Nylon, 7% Alpaca	40,000 Cycles, Martindale	3	
Width	Flammability		
56"	CA TB 117-2013		

Wool Tweed

BassamFellows for Geiger Textiles











16601 Trench

16602 Pewter

16607 Charcoal

Made in New Zealand from ultra-soft, locally sourced Price Grade Content Abrasion # 0 * × A wool, this multicolored woolen fabric is reminiscent 80% Wool, of Donegal tweed, characterized by bright flecks of 70,000 Cycles, 3 color randomly woven throughout. 20% Nylon Martindale Additional colors available. Minimum and upcharge may apply. Width Flammability 54" CA TB 117-2013

Allusion

BassamFellows for Geiger Textiles









1GS03 Platinum



1GS04 Smoky Taupe



1GS05 Camel



1GS07 Chestnut Brown





1GS12 Anthracite

An opulent alpaca velvet, Allusion has subtle shade variation in the dense, non-directional pile, featuring a special finish for exceptional wearability. Additional colors available. Minimum and	Content 60% Alpaca, 27% Wool, 13% Nylon	Backing Cotton	Abrasion 95,000 Cycles, Martindale	Price Grade	₩ 27 ** 🛧 🖪
upcharge may apply.	Width 56"		Flammability CA TB 117-2013		



Staple

BassamFellows for Geiger Textiles





16101 Light Native Umber

16103 Pearl Gray

16104 Light Gray

16105 Ferric Gray





16107 Prussian Blue





16110 Chestnut Brown



16111 Ruby Red

Staple is classic wool velvet, with a dense, non-directional pile, giving it a matte appearance and high durability.	Content	Backing	Abrasion	Price Grade	<i>🔲 💕 🗮</i> 🛧 🗛
Additional colors available. Minimum and upcharge may apply.	100% Wool Width	Cotton	250,000 Cycles, Martindale	5	
	54"		Flammability		
			CA TB 117-2013		