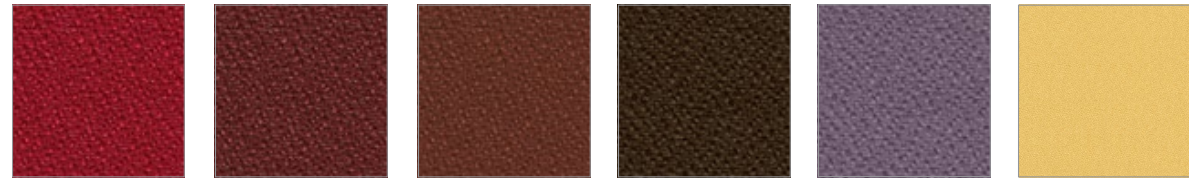
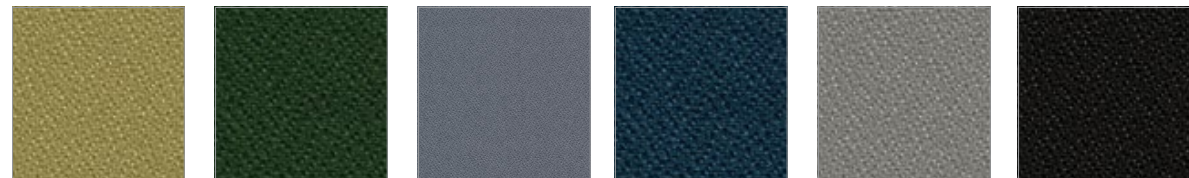


CORNERBLOCK FABRICS (ENNIS FABRICS):



Red 14 Burgundy 108 Terracotta 405 Brown 87 Purple 1009 Gold 59

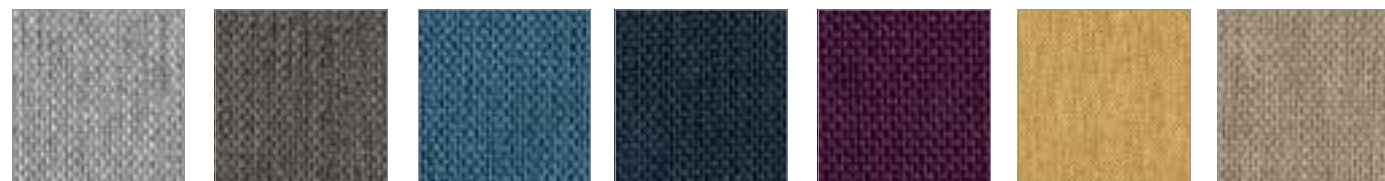


Eucalyptus 64 Green 208 Mist 32 Navy 308 Charcoal 908 Black 9009

FOUNDATION FABRICS (ENNIS FABRICS):



Fawn 67 Radiant Orchid 102 Lilac 105 Rosewood 108 Hemlock 202 Linen 608 Beaver 808



Wind Chime 905 Mud 908 Air 3003 Denim 3006 Zantium 3009 Old Gold 4009 Buff 6009



Saddlewood 8006 Coffee 8009 Steel 9003 Licorice 9009

CORNERBLOCK:

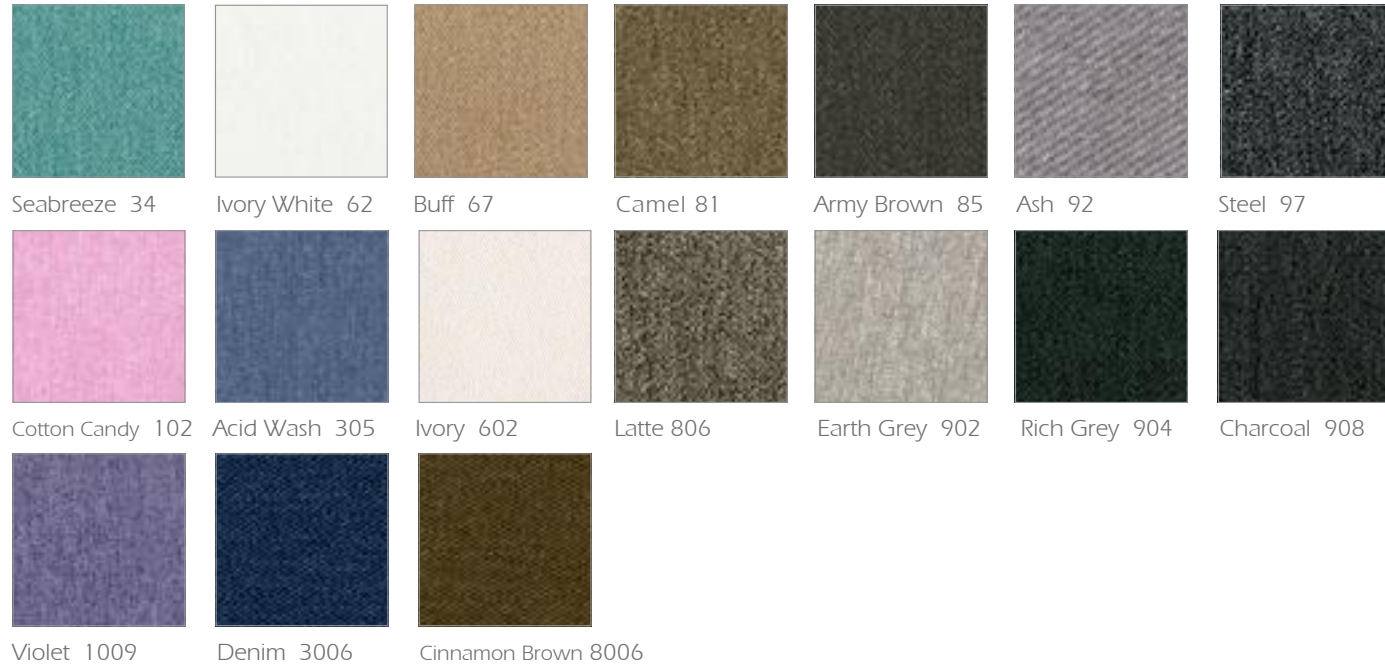
CONTENT: 100% Polyester
 BACKING CONTENT: 100% Acrylic
 ABRASION: Exceeds 420,000 Double Rubs: Contract Rated
 SEAM SLIPPAGE: ASTM D4034: Warp = 61 lbs Fill = 66 lbs
 TEAR STRENGTH: ASTM D2261: Warp = 54 lbs Fill = 72 lbs
 TENSILE STRENGTH: ASTM D5034: Warp = 491 lbs Fill = 364 lbs
 CROCKING: AATCC 8: Dry = Class 4.5, Wet = Class 4.5
 PILING: ASTM D3511: Class 4.5
 UV/LIGHT FASTNESS: AATCC 16: Class 4.5, 40 Hours
 FIRE RETARDANCY*: California Bulletin 117 - Section E
 UFAC Class 1, MVSS 302, NFPA 260 Class 1
 WEIGHT: 17.51 Ounces per Linear Yard
 11.06 Ounces per Square Yard
 WIDTH: 57" (145 cm)
 ROLL SIZE: 50 Yards
 CLEANING INSTRUCTIONS: S - Solvent Cleaner

FOUNDATION:

CONTENT: 100% Polyester
 BACKING CONTENT: 100% Polyester
 ABRASION: Exceeds 100,000 Double Rubs
 SEAM SLIPPAGE: ASTM D4034: Warp = 64 lbs Fill = 70 lbs
 TEAR STRENGTH: ASTM D2261: Warp = 36 lbs Fill = 24 lbs
 TENSILE STRENGTH: ASTM D5034: Warp = 335 lbs Fill = 168 lbs
 CROCKING: AATCC 8: Dry = Class 4.5, Wet = Class 4.5
 PILING: ASTM D3511: Class 4.5
 UV/LIGHT FASTNESS: AATCC 16: Class 3
 FIRE RETARDANCY*: California Bulletin 117 - Section E
 UFAC Class 1, MVSS 302, NFPA 260 Class 1
 WEIGHT: 17.75 Ounces per Linear Yard
 11.21 Ounces per Square Yard
 WIDTH: 57" (144.78 cm)
 ROLL SIZE: 55 Yards
 CLEANING INSTRUCTIONS: WC - Wash with care.

ALL FABRICS: *The term and any corresponding data refer to typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions. This information is offered for our general information only. It's accurate to the best of our knowledge and is not intended to relieve the user from its responsibility to investigate and understand other pertinent sources of information and to comply with all laws and procedures applicable to the safe handling and use of this material. Final determination of the suitability of any product for an application rests with the user.

JOURNEY FABRICS (ENNIS FABRICS):



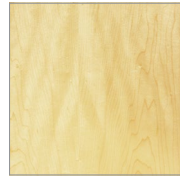
JOURNEY:

CONTENT:	100% Polyester
BACKING CONTENT:	100% Acrylic
ABRASION:	Exceeds 125,000 Double Rubs
SEAM SLIPPAGE:	ASTM D4034: Warp = 135 lbs Fill = 130 lbs
TEAR STRENGTH:	ASTM D2261: Warp = 20 lbs Fill = 17 lbs
TENSILE STRENGTH:	ASTM D5034: Warp = 295 lbs Fill = 194 lbs
CROCKING:	AATCC 8: Dry = Class 4.5, Wet = Class 4.5
PILING:	ASTM D3511: Class 4.5
UV/LIGHT FASTNESS:	ASTM D3597-02(2013)--Fading 5.0-40 hrs.
FIRE RETARDANCY*:	California Bulletin 117 - Section E UFAC Class 1, MVSS 302, NFPA 260 Class 1
WEIGHT:	14.88 Ounces per Linear Yard 9.74 Ounces per Square Yard
WIDTH:	55" (140 cm)
ROLL SIZE:	55 Yards
CLEANING INSTRUCTIONS:	MWC - Machine Wash with care.

WOODS & FINISHES:

Natural Maple

Standard



Natural Clear – M-NA

Maple Finishes

The following stains are available, add 10% to list



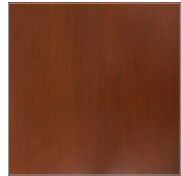
Castle Oak – M-CO



Honey Oak – M-HO



English Oak – M-EN



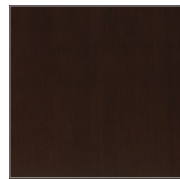
Victorian Cherry – M-VI



Richmond Cherry – M-RC



Mahogany – M-MA



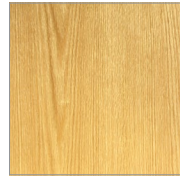
Java – M-JA



Wenge – M-WE

Natural Red Oak

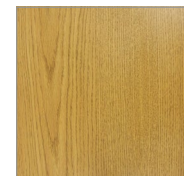
Standard



Natural Clear – O-NA

Red Oak Finishes

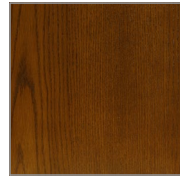
The following stains are available, add 10% to list



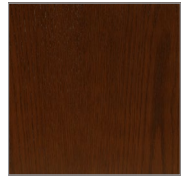
Castle Oak – O-CO



Honey Oak – O-HO



English Oak – O-EN



Victorian Cherry – O-VI



Richmond Cherry – O-RC



Mahogany – O-MA



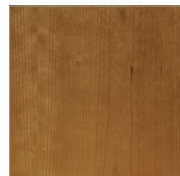
Java – O-JA



Wenge – O-WE

Natural Cherry

Add 20% to list



Natural Clear – C-NA

Cherry Finishes

The following stains are available, add 30% to list



Honey Oak – C-HO



Richmond Cherry – C-RC

Natural Walnut

Add 20% to list



Natural Clear – W-NA

Walnut Finishes

The following stain is available, add 30% to list



Java – W-JA

HARDWOODS: All hardwood materials used in the manufacturing of Palmieri products shall be Northern grown hardwoods. Hardwoods will be air and kiln dried to a moisture content of 5-7%. All hardwoods shall be of grade "A" material, free of material stains, imperfections, conformity of grain, texture and colour. Hardwood species shall be Northern grown Red Oak, Clear White Northern Maple and Birch. American Cherry and Honduras Mahogany and Walnut are available. Please inquire for pricing.

PARTICLE BOARD CORE: The particleboard shall be formed of wood chips, bonded with a water resistance adhesive. The particleboard material is to be of a high density 45 lbs/cu. ft. having a minimum average modulus of rupture of 2400 psi and a minimum average modulus of elasticity of 4,000,000 psi.

FINISHING PROCEDURES: All materials shall be inspected and treated with a final sanding and polishing operation before any staining and final finishing can be performed. All machine and mill marks are to be removed. Once the polishing and sanding has been performed, the furniture will then undergo the following stain and finishing procedures:

Step 1 A base stain will be uniformly applied, wiped and then allowed to dry under factory controlled conditions. Step 2

A uniform coat of sealer will be applied and allowed to dry.

Step 3 Sealer will be lightly sanded using 240 grit silicon paper.

Step 4 A catalytic lacquer of 34-45 degree sheen is evenly applied and allowed to dry under factory controlled conditions.