



FRANKLIN COLLECTION







FRANKLIN DESIGN



55 inch. simulation
140 cm. simulación

REPEAT WEFT REPETICIÓN TRAMA: 14 inches - 35 cm
REPEAT WARP REPETICIÓN URDIMBRE: 14 inches - 35.2 cm



FRANKLIN 04



FRANKLIN 06



FRANKLIN 32



FRANKLIN 36



FRANKLIN 43



FRANKLIN 52



FRANKLIN 62



FRANKLIN 80

PERKINS DESIGN

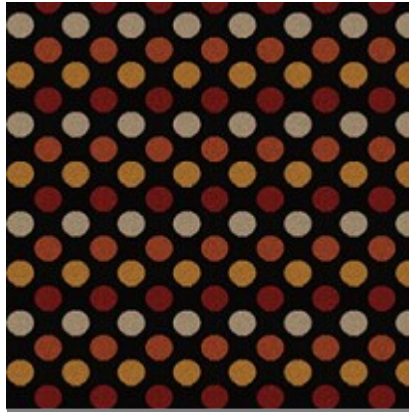


55 inch. simulation
140 cm. simulación

REPEAT WEFT REPETICIÓN TRAMA: 2 inches - 5.8 cm
REPEAT WARP REPETICIÓN URDIMBRE: 4 inches - 10.7 cm



PERKINS 04



PERKINS 36

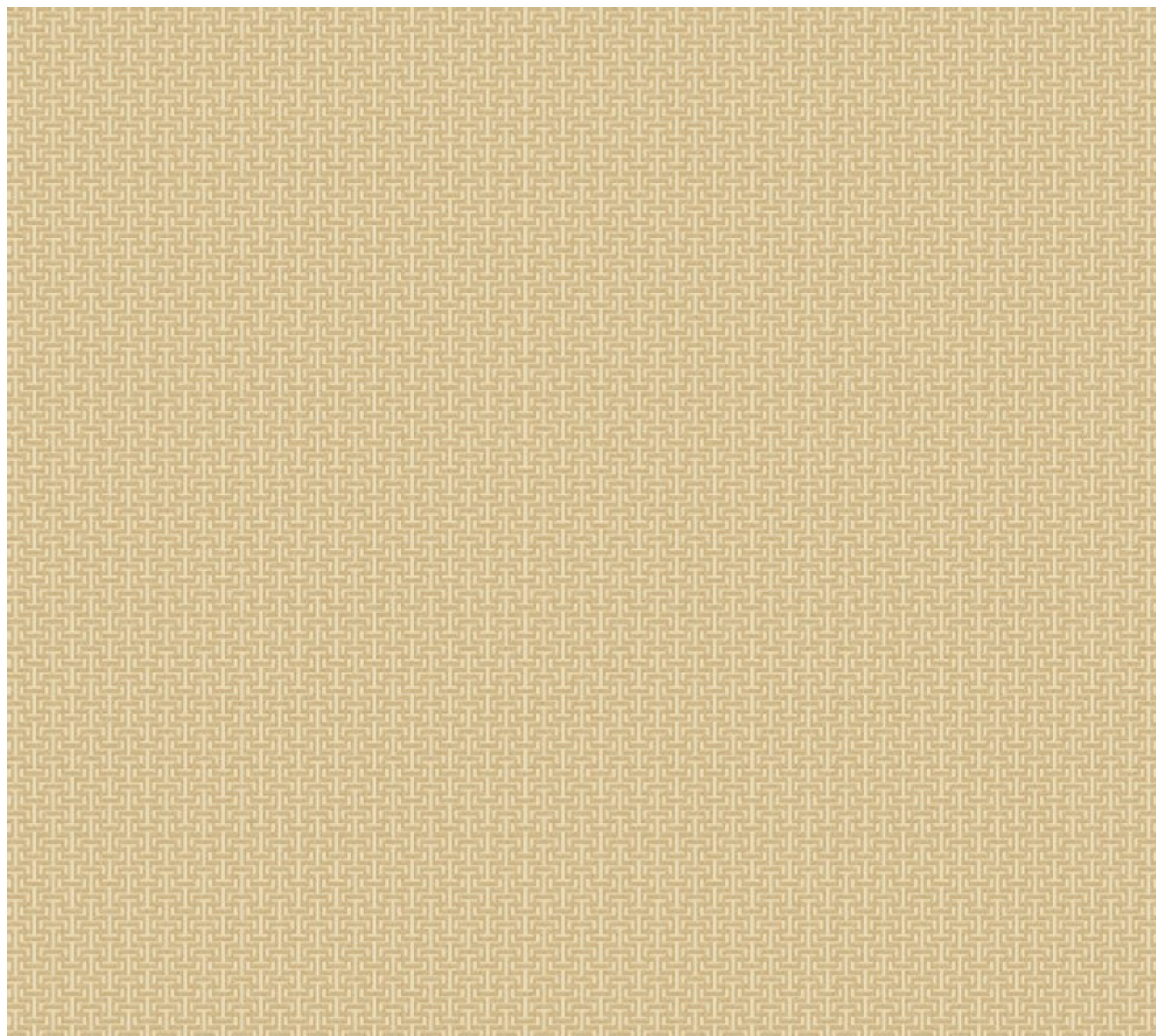


PERKINS 52



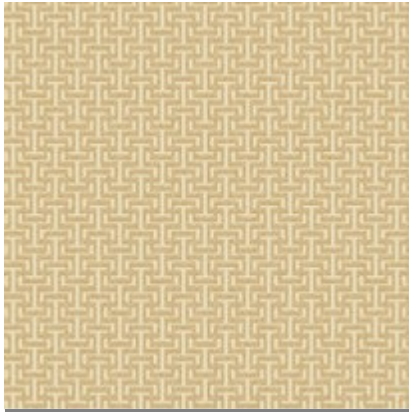
PERKINS 62

STEVENS DESIGN

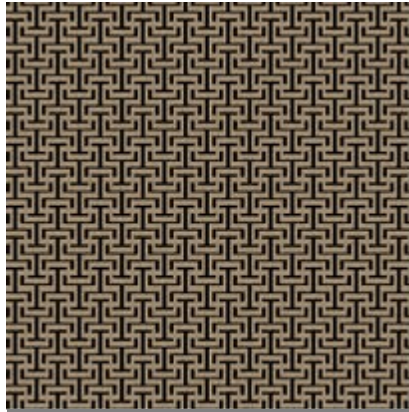


← 55 inch. simulation 140 cm. simulación →

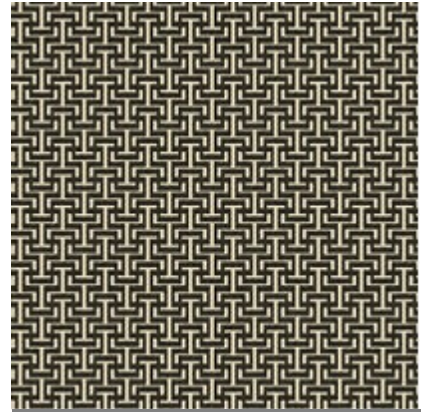
REPEAT WEFT REPETICIÓN TRAMA: 2 inches - 4.4 cm
REPEAT WARP REPETICIÓN URDIMBRE: 1 inches - 3 cm



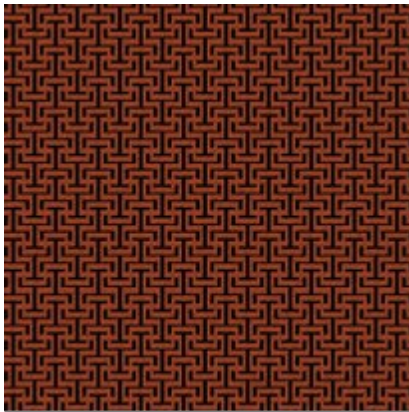
STEVENS 04



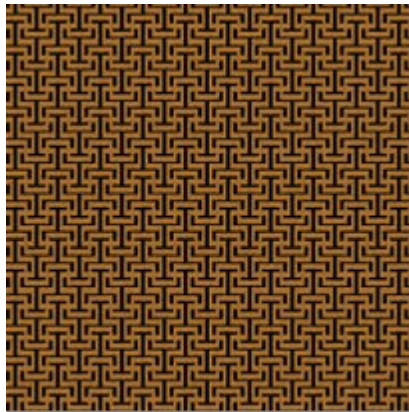
STEVENS 06



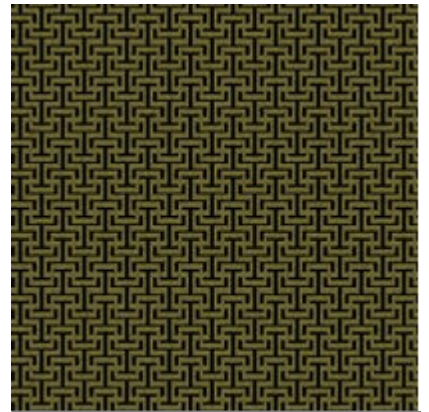
STEVENS 32



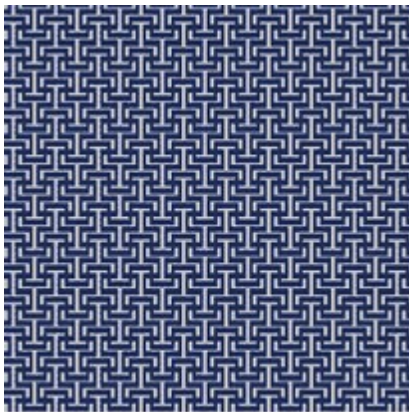
STEVENS 36



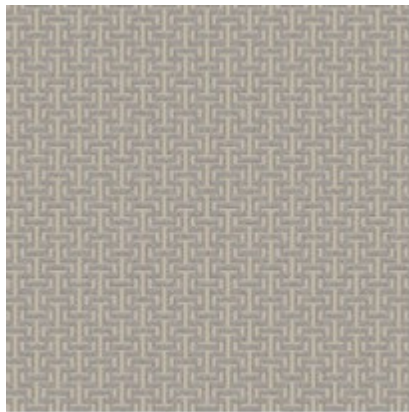
STEVENS 43



STEVENS 52

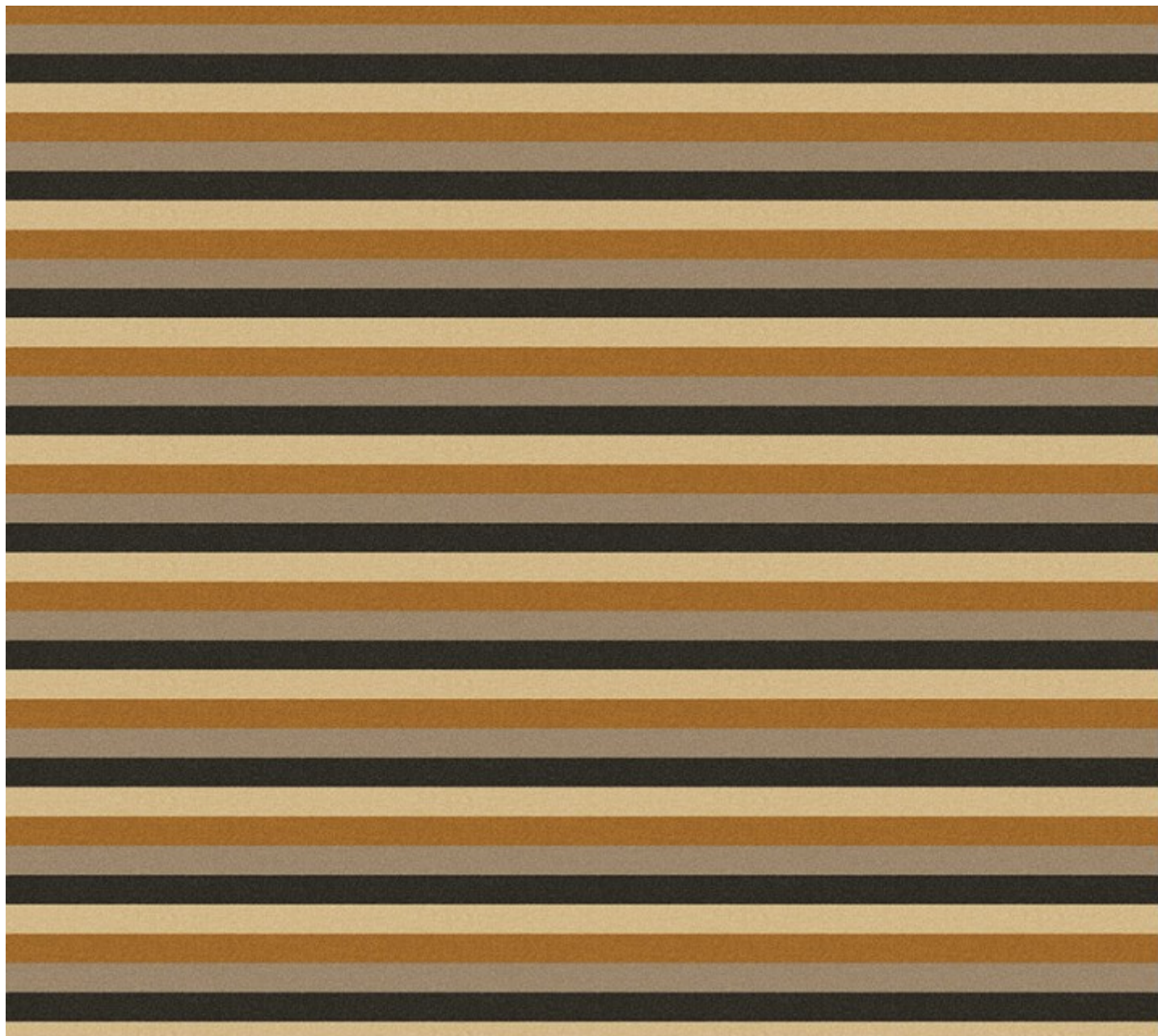


STEVENS 62



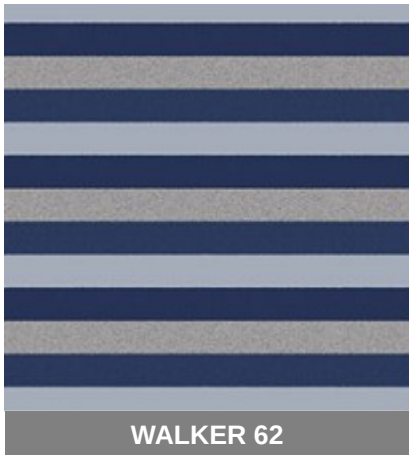
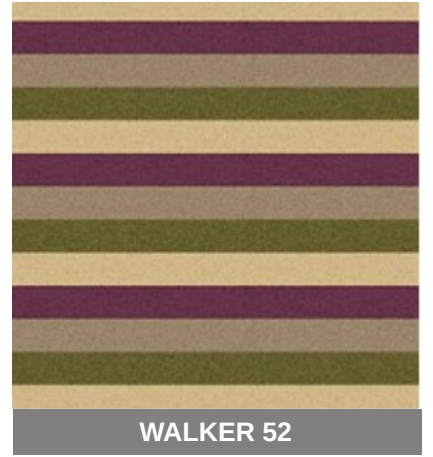
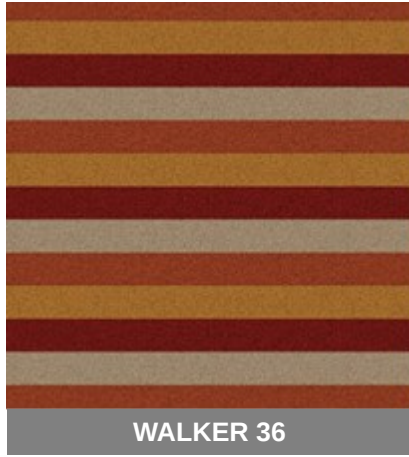
STEVENS 80

WALKER DESIGN



← 55 inch. simulation 140 cm. simulación →

REPEAT WEFT REPETICIÓN TRAMA: ----
REPEAT WARP REPETICIÓN URDIMBRE: 5 inches - 13.2 cm



FRANKLIN COLLECTION

TECHNICAL SHEET / CARACTERÍSTICAS TÉCNICAS

WIDTH (inches) / ANCHO (cm)	110 - 55 / 280 - 140	
H S CODE / PARTIDA ARANCELARIA	58013600	
ROLL LENGTH (yd) / TAMAÑO PIEZA (mts)	22.0 / 20	
COMPOSITION / COMPOSICION	PAN63% PES30% CO7%	
WEIGHT (oz/yd2) / PESO (gr/m2) (+/-5%)	13.39 / 455	
WEIGHT (oz/yd) / PESO (gr/ml)	41.09 - 20.54 / 1274.00 - 637.00	
ABRASION RESISTANCE (CYCLES) / RESISTENCIA A LA ABRASIÓN	40000	UNE EN ISO 12947-2
PILLING RESISTANCE (degrees) (1-5) / RESISTENCIA AL PILLING	5	UNE EN ISO 12945-2
COLOUR FASTNESS TO LIGHT (degrees) (1-8) / SOLIDEZ A LA LUZ	5	UNE EN ISO 105-B02
COLOUR FASTNESS TO RUBBING (degrees) (1-5) / SOLIDEZ AL FROTE	5	UNE EN ISO 105-X12
COLOUR FASTNESS TO WASH (degrees) (1-5) / SOLIDEZ AL LAVADO	5	UNE EN ISO 105-C06
(%) WARP SHRINKAGE / ENCOGIMIENTO URDIMBRE (%)	1.8	UNE EN ISO 5077.
(%) WEFT SHRINKAGE / ENCOGIMIENTO TRAMA (%)	3.9	UNE EN ISO 5077
WARP TEN SILE STRENGTH (N) / RESISTENCIA A LA TRACCIÓN	1500.1	UNE EN ISO 13934-1
WEFT TEN SILE STRENGTH (N) / RESISTENCIA A LA TRACCIÓN TRAMA	440.71	UNE EN ISO 13934-1
WARP EXTENSION AT BREAK (mm) / ALARGAMIENTO HASTA LA	75.2	UNE EN ISO 13934-1
WEFT EXTENSION AT BREAK (mm) / ALARGAMIENTO HASTA LA	26.75	UNE EN ISO 13934-1
WARP TEARING STRENGTH (N) / RESISTENCIA AL RASGADO	>150	UNE EN ISO 13937-3
WEFT TEARING STRENGTH (N) / RESISTENCIA AL RASGADO TRAMA (N)	71.62	UNE EN ISO 13937-3
WARP SEAM SLIPPAGE (mm) / DESLIZAMIENTO DE LA COSTURA	1.7	UNE EN ISO 13936-1
WEFT SEAM SLIPPAGE (mm) / DESLIZAMIENTO DE LA COSTURA TRAMA	2.6	UNE EN ISO 13936-1
FIRE RETARDANT RULE / IGNÍFUGOS UNE EN 1021:2014-1	PASA	UNE EN 1021:2014-1
FIRE RETARDANT RULE / IGNÍFUGOS BS 5852-1	PASA	BS 5852-1

CARE CONDITIONS

Condiciones e indicaciones de lavado



RECOMMENDED USES

Usos y aplicaciones recomendadas



SPECIAL FEATURES

Características especiales





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