



## DANTE COLLECTION











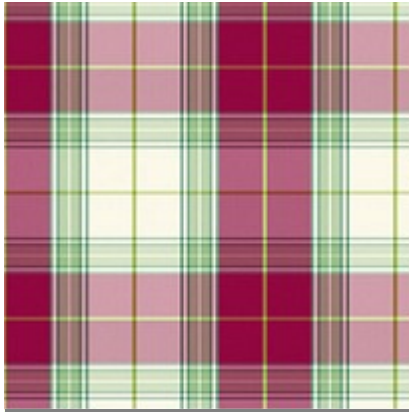


# BORGES DESIGN



55 inch. simulation  
140 cm. simulación

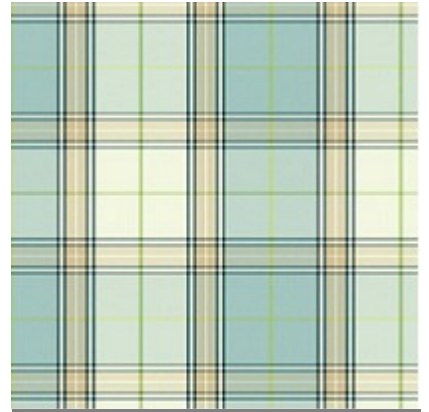
**REPEAT WEFT** REPETICIÓN TRAMA: 11 inches - 28 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 11 inches - 27 cm



**BORGES 18**



**BORGES 38**



**BORGES 63**



**BORGES 68**



**BORGES 72**



**BORGES 92**



# DANTE DESIGN



55 inch. simulation  
140 cm. simulación

**REPEAT WEFT** REPETICIÓN TRAMA: 28 inches - 70 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 25 inches - 64 cm





DANTE 18



DANTE 38



DANTE 63



DANTE 68



DANTE 72



DANTE 92



# DUMAS DESIGN



55 inch. simulation  
140 cm. simulación

**REPEAT WEFT** REPETICIÓN TRAMA: 9 inches - 23 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 7 inches - 17 cm





DUMAS 18



DUMAS 38



DUMAS 63



DUMAS 68



DUMAS 72



DUMAS 92



**ECO** DESIGN



**55 inch. simulation**  
**140 cm. simulación**

**REPEAT WEFT** REPETICIÓN TRAMA: 28 inches - 70 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 25 inches - 64 cm





ECO 05



ECO 18



ECO 63



ECO 68



ECO 72



ECO 92



# LORCA DESIGN



55 inch. simulation  
140 cm. simulación

**REPEAT WEFT** REPETICIÓN TRAMA: 18 inches - 46 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 19 inches - 47 cm





LORCA 18



LORCA 38



LORCA 63



LORCA 68



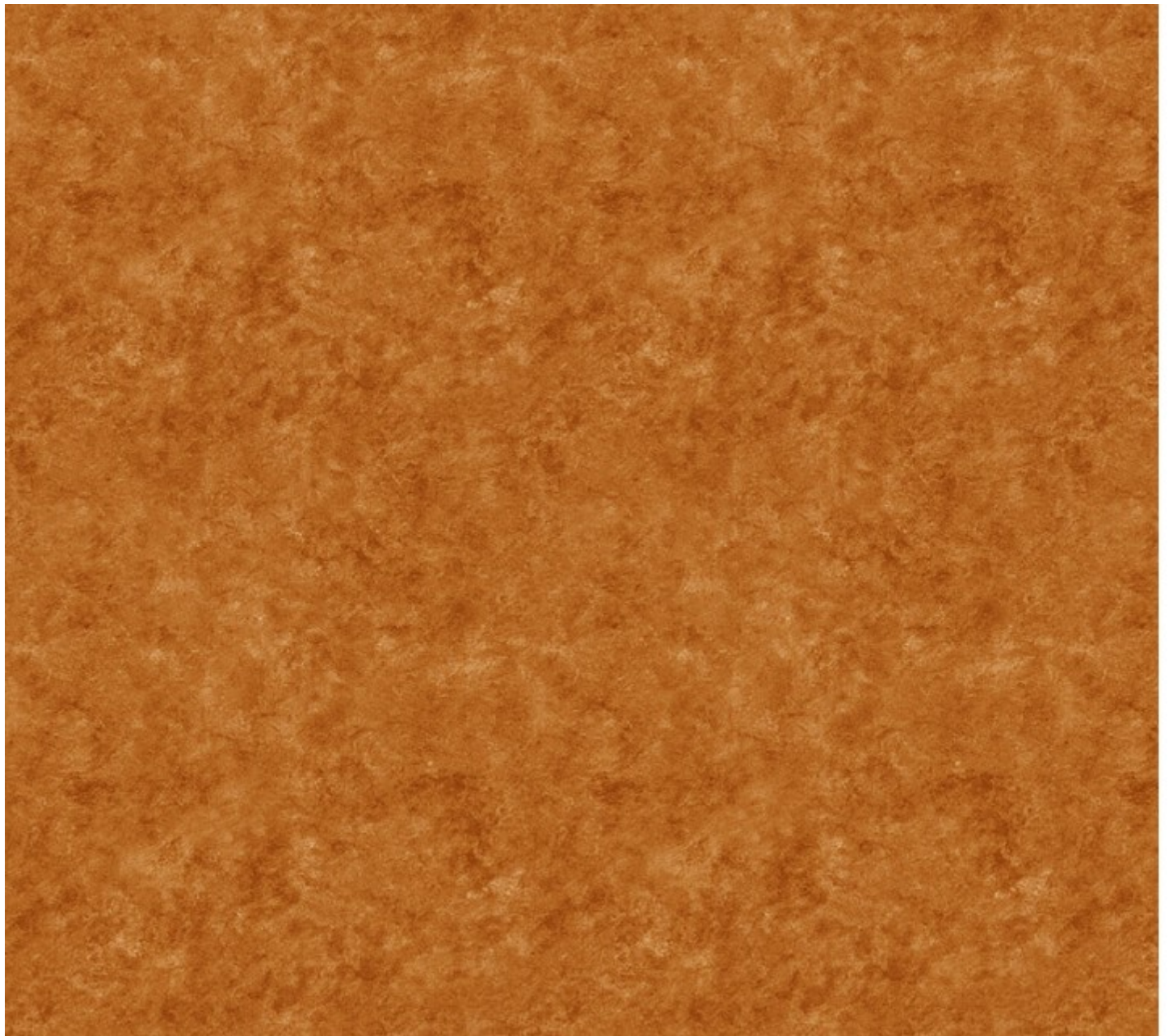
LORCA 72



LORCA 92



# MOLINA DESIGN



← 55 inch. simulation 140 cm. simulación →

**REPEAT WEFT** REPETICIÓN TRAMA: 25 inches - 64 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 28 inches - 72 cm





MOLINA 05



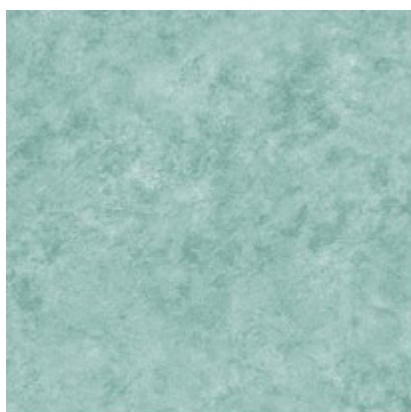
MOLINA 18



MOLINA 38



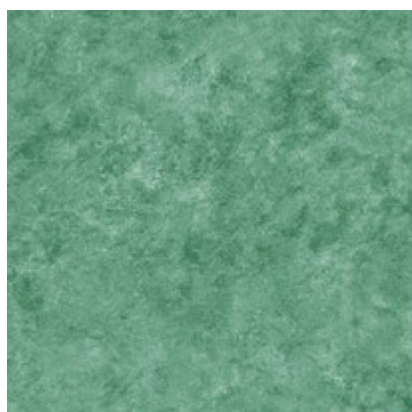
MOLINA 42



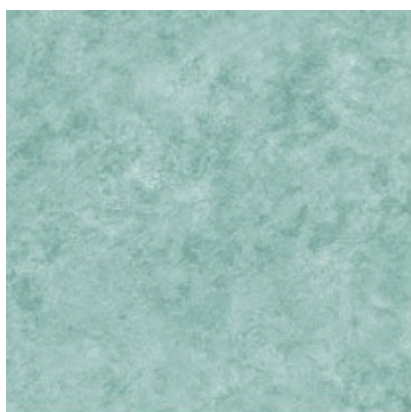
MOLINA 51



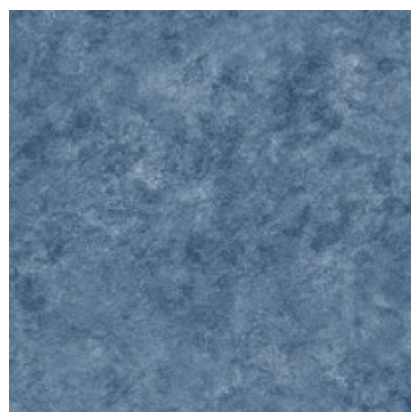
MOLINA 53



MOLINA 58



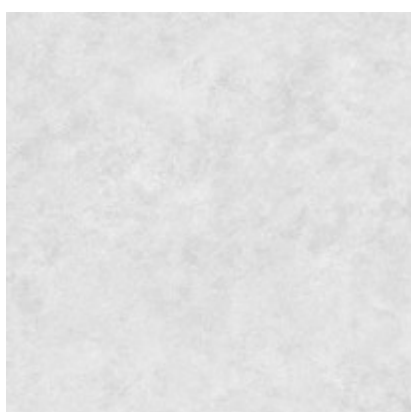
MOLINA 63



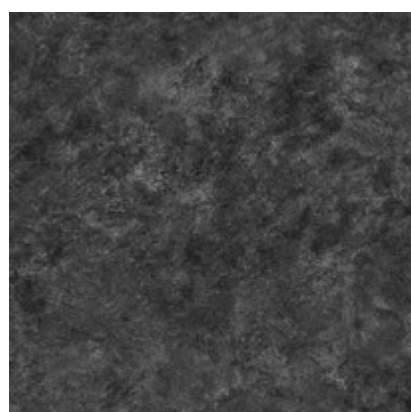
MOLINA 68



MOLINA 72



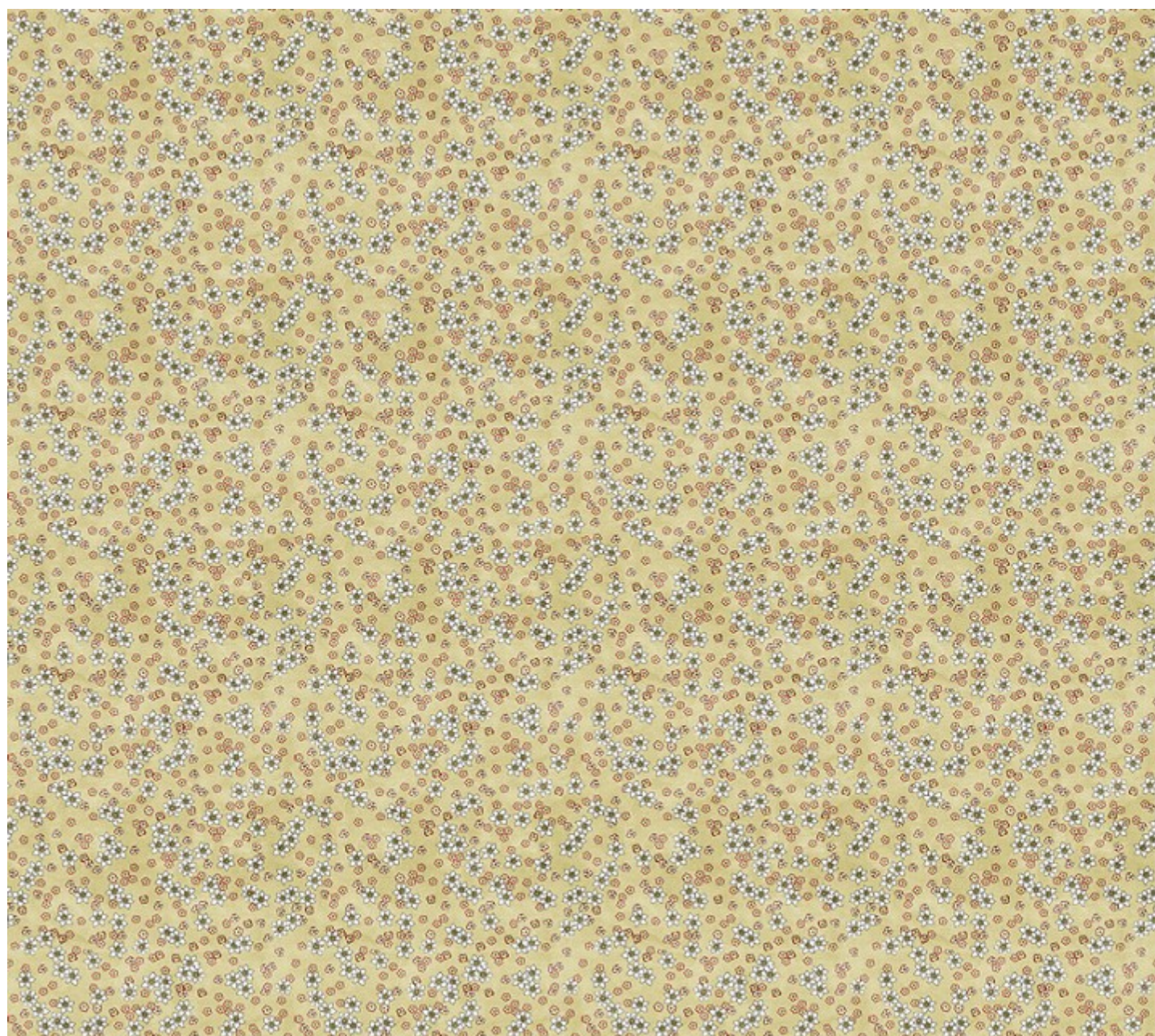
MOLINA 92



MOLINA 98



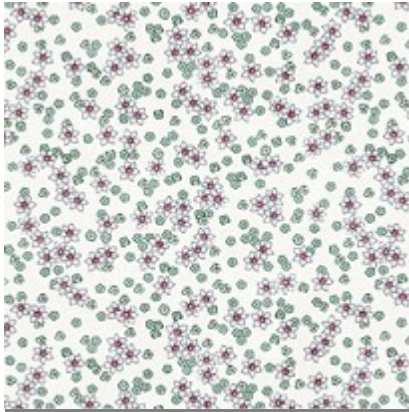
# VARGAS DESIGN



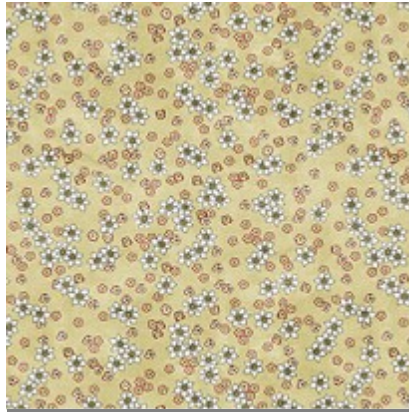
55 inch. simulation  
140 cm. simulación

**REPEAT WEFT** REPETICIÓN TRAMA: 14 inches - 35 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 13 inches - 32 cm

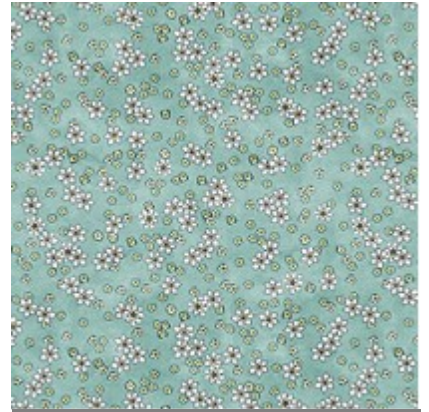




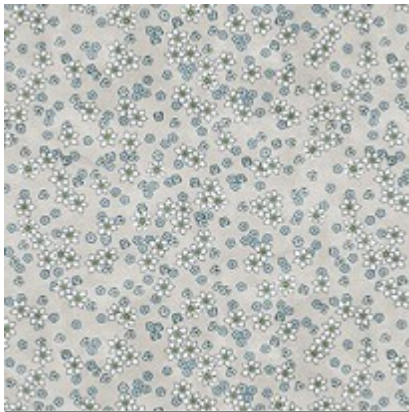
VARGAS 18



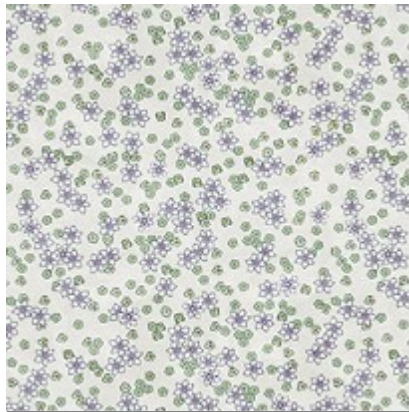
VARGAS 38



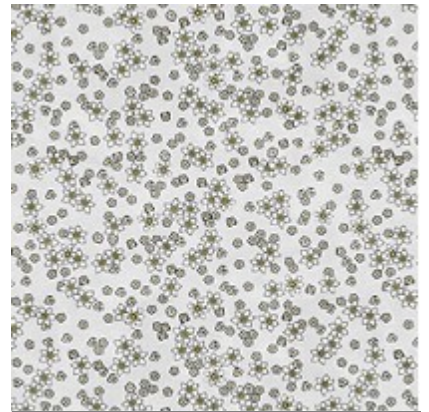
VARGAS 63



VARGAS 68



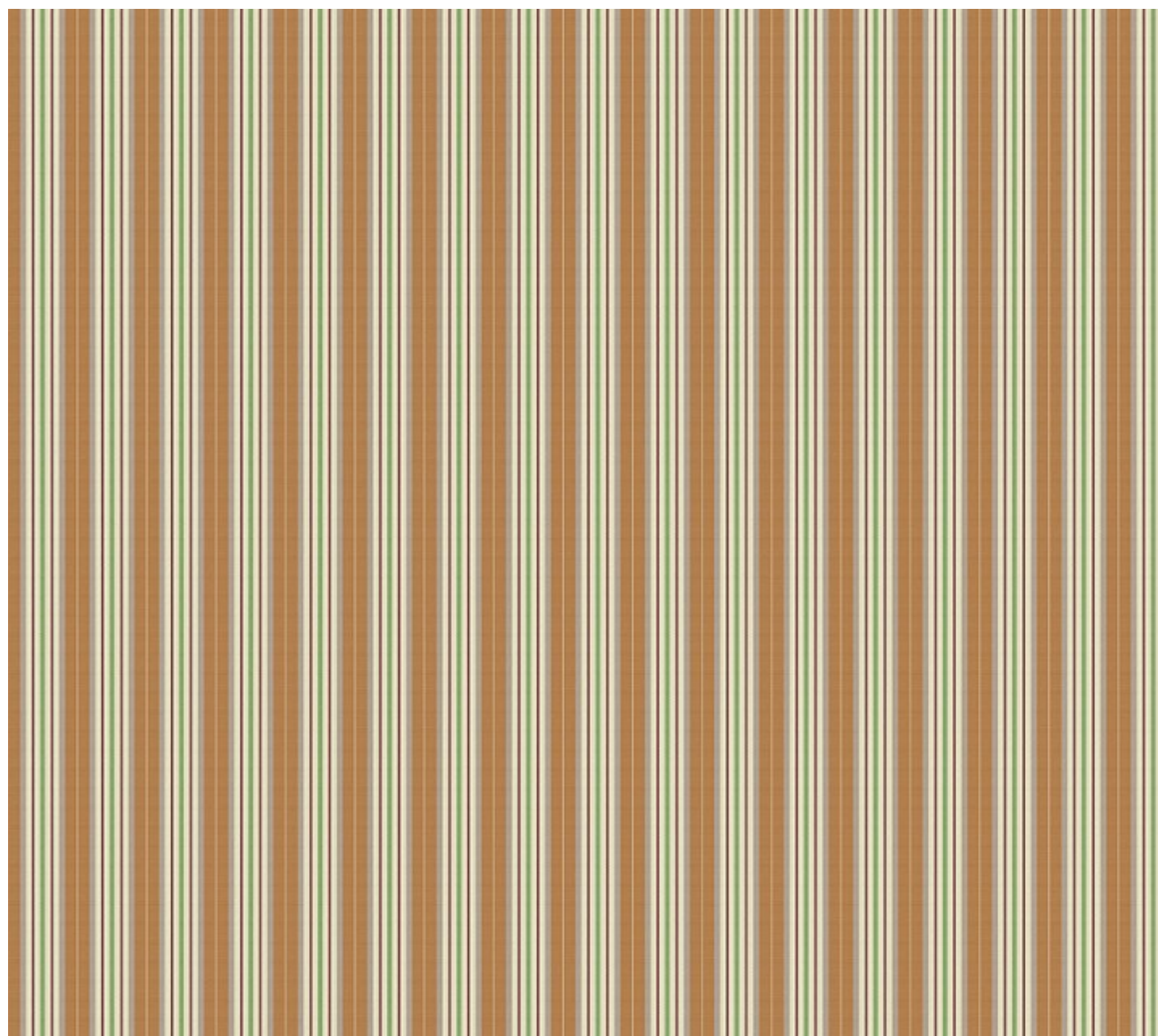
VARGAS 72



VARGAS 92



**VEGA** DESIGN



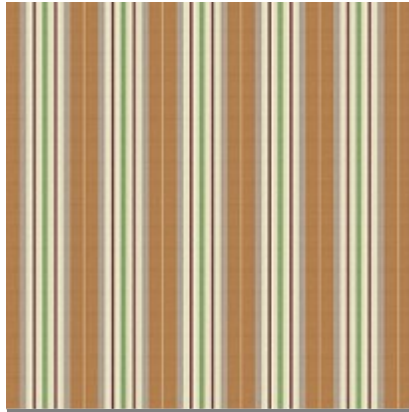
55 inch. simulation  
140 cm. simulación

**REPEAT WEFT** REPETICIÓN TRAMA: 3 inches - 8 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 1 inches - 2.5 cm

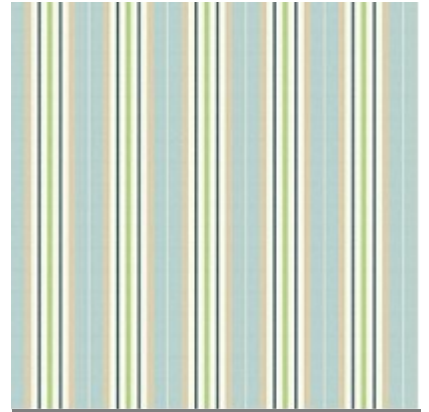




VEGA 18



VEGA 38



VEGA 63



VEGA 68



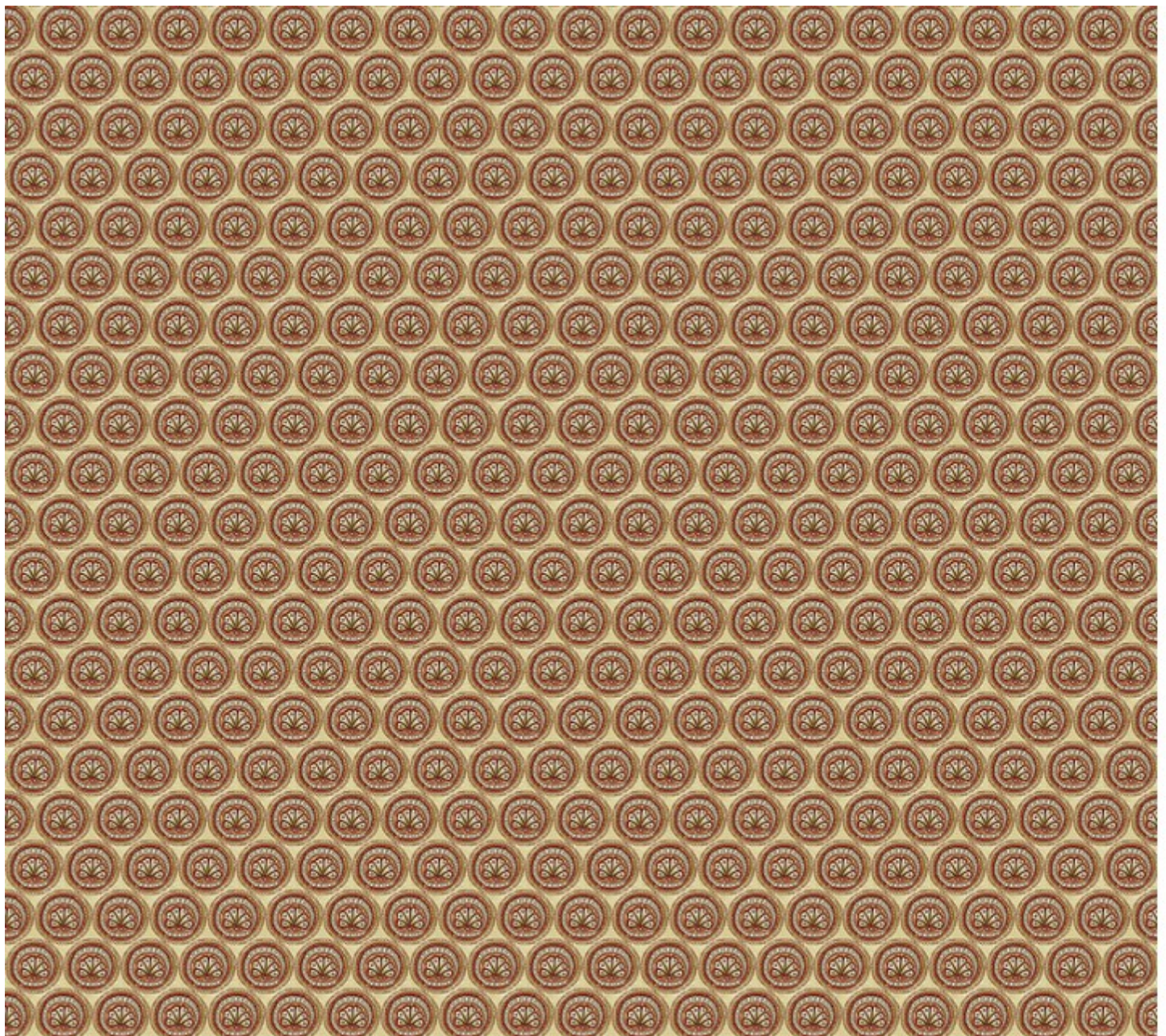
VEGA 72



VEGA 92



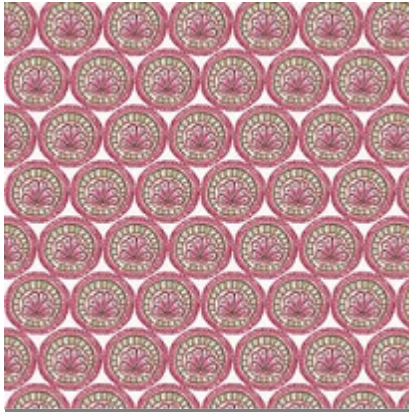
# VIVES DESIGN



55 inch. simulation  
140 cm. simulación

**REPEAT WEFT** REPETICIÓN TRAMA: 3 inches - 7 cm  
**REPEAT WARP** REPETICIÓN URDIMBRE: 5 inches - 12 cm

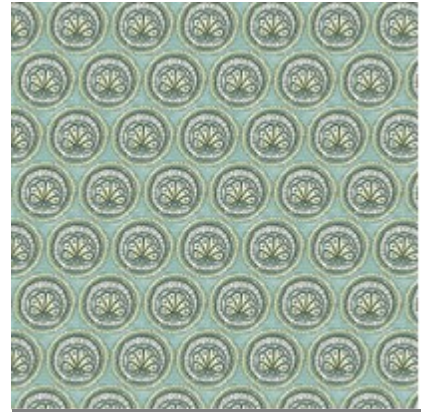




VIVES 18



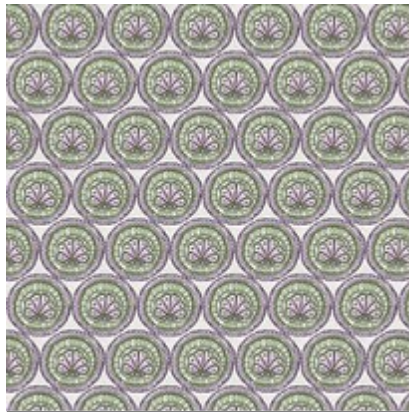
VIVES 38



VIVES 63



VIVES 68



VIVES 72



VIVES 92



# DANTE COLLECTION

## TECHNICAL SHEET / CARACTERÍSTICAS TÉCNICAS

|                                                               |                                 |                    |
|---------------------------------------------------------------|---------------------------------|--------------------|
| WIDTH (inches) / ANCHO (cm)                                   | 110 - 55 / 280 - 140            |                    |
| H S CODE / PARTIDA ARANCELARIA                                | 52115100                        |                    |
| ROLL LENGTH (yd) / TAMAÑO PIEZA (mts)                         | 27.5 / 25                       |                    |
| COMPOSITION / COMPOSICION                                     | PES55% CO45%                    |                    |
| WEIGHT (oz/yd2) / PESO (gr/m2) (+5%)                          | 9.12 / 310                      |                    |
| WEIGHT (oz/yd) / PESO (gr/ml)                                 | 27.99 - 14.00 / 868.00 - 434.00 |                    |
| 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 |
| VELCRO EFFECT (1-5) / EFECTO VELCRO (1-5)                     | 5                               | CS4946             |
| 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 (%)                | 2                               | UNE EN ISO 5077.   |
| (%) WEFT SHRINKAGE / ENCOGIMIENTO TRAMA (%)                   | 3                               | UNE EN ISO 5077    |
| WARP TEN SILE STRENGTH (N) / RESISTENCIA A LA TRACCIÓN        | 1500                            | UNE EN ISO 13934-1 |
| WEFT TEN SILE STRENGTH (N) / RESISTENCIA A LA TRACCIÓN TRAMA  | 541.39                          | UNE EN ISO 13934-1 |
| WARP EXTENSION AT BREAK (mm) / ALARGAMIENTO HASTA LA          | 68.9                            | UNE EN ISO 13934-1 |
| WEFT EXTENSION AT BREAK (mm) / ALARGAMIENTO HASTA LA          | 22.3                            | 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)  | 105.09                          | UNE EN ISO 13937-3 |
| WARP SEAM SLIPPAGE (mm) / DESLIZAMIENTO DE LA COSTURA         | 2.9                             | UNE EN ISO 13936-1 |
| WEFT SEAM SLIPPAGE (mm) / DESLIZAMIENTO DE LA COSTURA TRAMA   | 3.6                             | 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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