



# brussoni

DEL PLANO AL ESPACIO VIVIDO

## Texturas para habitar

COLECCIÓN DE ALFOMBRAS



b.





b.





b.





b.

ALFOMBRAS / SPIKE

# El gesto del color

Una base que acompaña el carácter del ambiente.



b.





b.





b.





b.





b.





b.





b.





b.





b.





b.

ALFOMBRAS / UROMCHI

# Dibujos que permanecen

La trama reúne color, proporción y memoria.



b.

11354-01-BEIGE

11351-01-WHITE-BEIGE

11354-02-GREY

11351-02-WHITE-GREY



# b. Colecciones y referencias

Materiales, medidas y variantes para definir el proyecto.

|           |     |           |     |          |     |
|-----------|-----|-----------|-----|----------|-----|
| Tencel    | 019 | Hogan     | 050 | Softness | 077 |
| Mosaic    | 024 | Ality     | 051 | New Aura | 078 |
| Milor     | 026 | Fusion    | 052 | Berber   | 079 |
| Dunes     | 027 | Zen       | 053 | Nepal    | 080 |
| Artisan   | 028 | Jubilec   | 055 | Sydney   | 081 |
| Melbourne | 029 | Antique   | 056 | Rainbow  | 082 |
| Norway    | 033 | Cancun    | 061 | Emily    | 085 |
| Denmark   | 035 | Havana    | 062 | Beira    | 087 |
| Spike     | 036 | Panama    | 063 | Kilim    | 089 |
| Twill     | 038 | San Diego | 064 | Torino   | 090 |
| Hagrid    | 039 | Phuket    | 066 | Siroc    | 095 |
| Porsche   | 040 | Sumack    | 067 | Milano   | 097 |
| Madrid    | 042 | Zebra     | 068 | Gest     | 098 |
| Torrear   | 043 | Zik Zak   | 069 | Inci     | 099 |
| Cotton    | 045 | Bali      | 070 | Metis    | 101 |
| Hemp      | 047 | Genova    | 071 | Aruna    | 103 |
| Sandstone | 048 | Barcelona | 072 | Sultana  | 104 |
| Ripple    | 049 | Aurora    | 073 | Gusto    | 106 |



# b. Colecciones y referencias

Materiales, medidas y variantes para definir el proyecto.

|           |     |            |     |          |     |
|-----------|-----|------------|-----|----------|-----|
| Prisma    | 108 | Hero       | 153 | Concerto | 179 |
| Bloom     | 109 | Uromchi    | 154 | Amapa    | 180 |
| Eric      | 110 | Nile       | 156 | Mekong   | 181 |
| Echo      | 111 | Royal      | 157 | Tigris   | 182 |
| Shahan    | 113 | Versailles | 159 | Aurelius | 183 |
| Sherazad  | 114 | Qum        | 160 | Dorado   | 184 |
| Ottawa    | 125 | Unique     | 163 |          |     |
| Roma      | 127 | Atlas      | 167 |          |     |
| Patina    | 132 | Secret     | 169 |          |     |
| Contour   | 133 | Obsession  | 170 |          |     |
| Lush      | 135 | Omphale    | 171 |          |     |
| Brugge    | 137 | Surprise   | 172 |          |     |
| Tundra    | 139 | Yara       | 173 |          |     |
| Spring    | 140 | Oshun      | 174 |          |     |
| Lana      | 141 | Kai        | 175 |          |     |
| Farashe   | 143 | Bilbao     | 176 |          |     |
| Mengtaiqi | 149 | Radiant    | 177 |          |     |
| Nass      | 151 | Glamour    | 178 |          |     |



# b. Tencel

MATERIALES Y VARIANTES



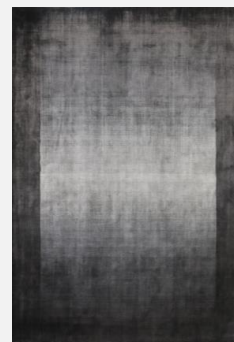
AC-001-01



AC-002-01



AC-002-02



AC-002-03



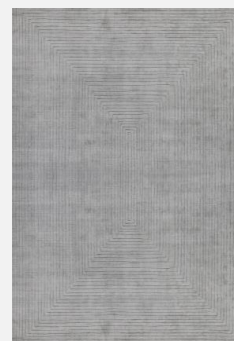
AC-002-04



AC-002-05



AC-002-06



AC-002-07



AC-002-08

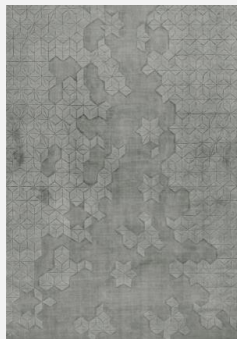


AC-002-09

100 % Tencel; base de algodón. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



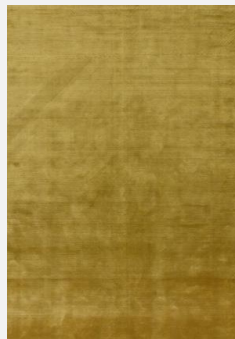
# b. Tencel



AC-002-10



AC-003-01



AC-003-02



AC-003-03



AC-003-04



AC-004-01



AC-004-02



AC-004-03



AC-005-01



AC-005-02

100 % Tencel; base de algodón. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



## b. Tencel



AC-005-03



AC-005-04



AC-011-01



AC-011-02



AC-011-03



AC-011-04



AC-011-05



AC-011-06

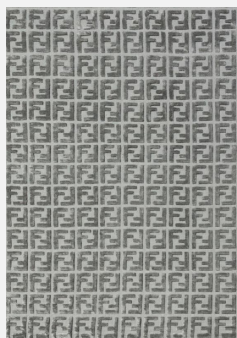


AC-011-07

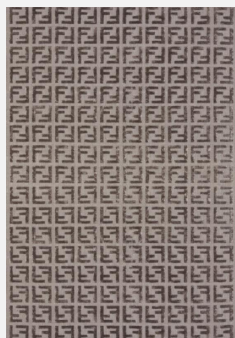
100 % Tencel; base de algodón. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



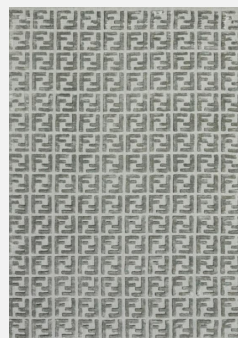
## b. Tencel



AC-006-01



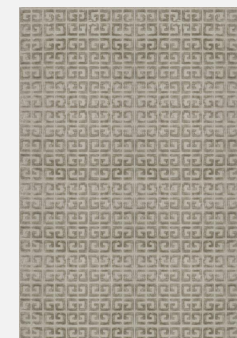
AC-006-02



AC-006-03



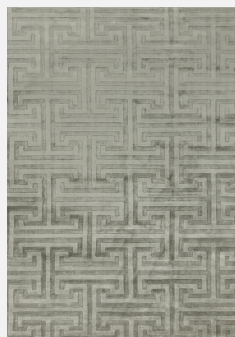
AC-007-01



AC-007-02



AC-007-03



AC-008-01



AC-008-02



AC-008-03



AC-008-04

100 % Tencel; base de algodón. Espesor 10 mm. Peso 2700 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



## b. Tencel



AC-009-01



AC-009-02



AC-009-03



AC-010-01



AC-010-03



AC-010-04



AC-009-04



AC-009-05



AC-010-02



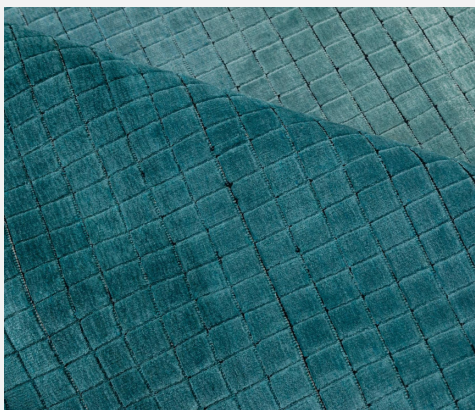
AC-010-05

100 % Tencel; base de algodón. Espesor 10 mm. Peso 3000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



# b. Mosaic

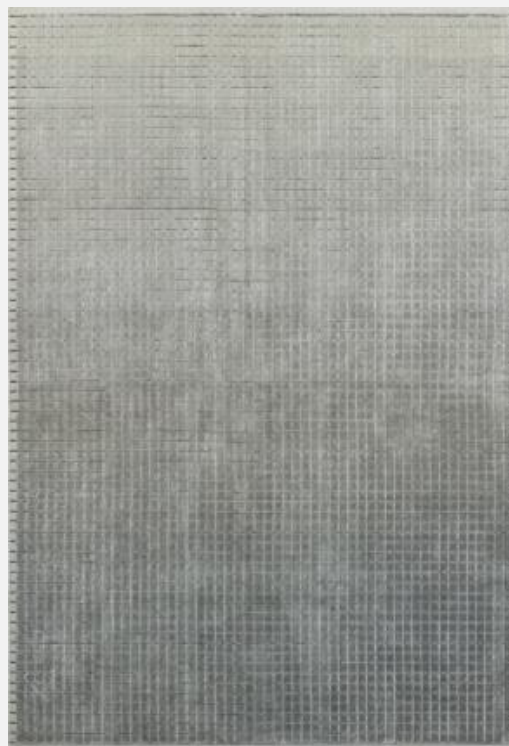
MATERIALES Y VARIANTES



AC-012-01



AC-013-01



AC-013-06



AC-013-07



AC-013-02



AC-013-03



AC-013-04



AC-013-05

70 % Tencel y 30 % lana. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.

# b. Mosaic

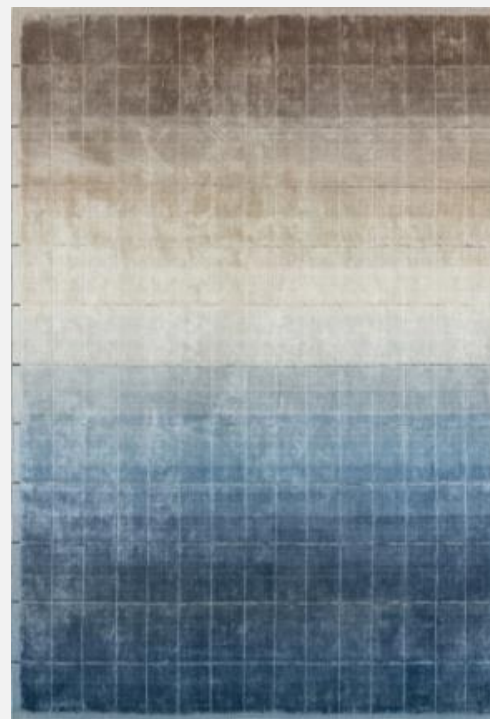
MATERIALES Y VARIANTES



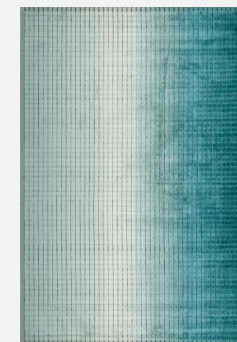
AC-014-01



AC-014-02



AC-014-03



AC-014-04



AC-014-05



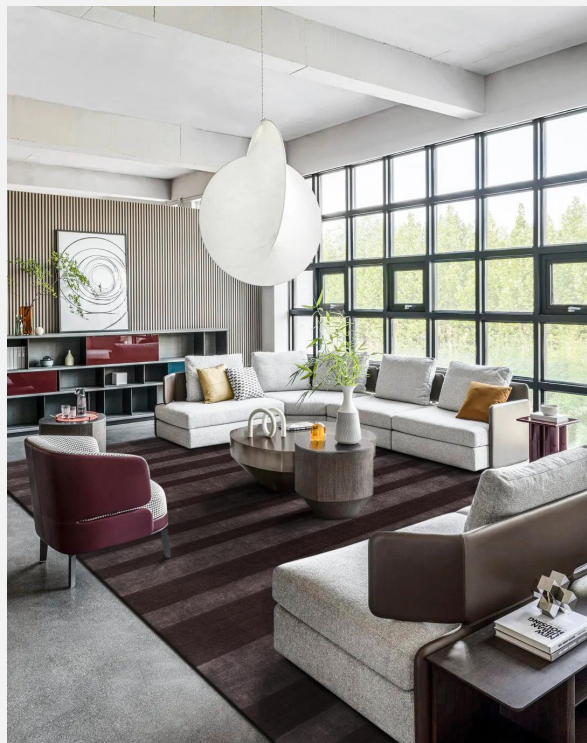
AC-014-06



AC-014-07

70 % Tencel y 30 % lana. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.

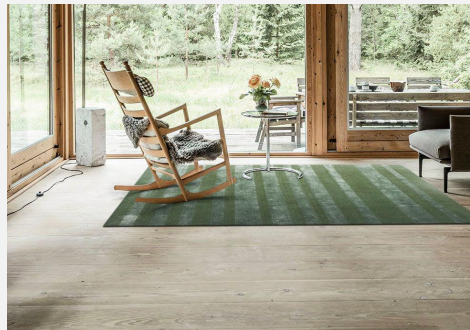




AC-015-01



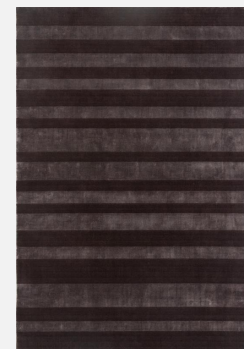
AC-015-02



AC-016-01



AC-016-02



AC-016-03

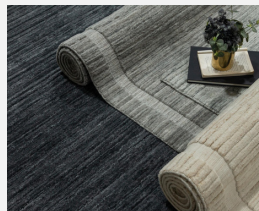


AC-016-04

50 % lana de Nueva Zelanda y 50 % Tencel. Espesor 15 mm. Peso 3700 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.

# b. Dunes

MATERIALES Y VARIANTES



AC-017-01



AC-018-02



AC-018-01



AC-018-03



AC-019-01



AC-019-02



AC-019-03

100 % poliéster. Espesor 15 mm. Peso 2400 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.





AC-020-01

70 % fibra de pulpa de bambú y 30 % lana de Nueva Zelanda. Espesor 10 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



AC-021-01



AC-021-02



AC-021-03

# b. Melbourne

MATERIALES Y VARIANTES



AC-022-01



AC-022-02



AC-023-01



AC-023-02



AC-023-03



AC-023-04



AC-023-05



AC-023-06



AC-023-07



AC-023-08

100 % Tencel; base de algodón. Espesor 14 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



# b. Melbourne

MATERIALES Y VARIANTES



AC-023-09



AC-024-03



AC-024-04



AC-024-05



AC-024-06



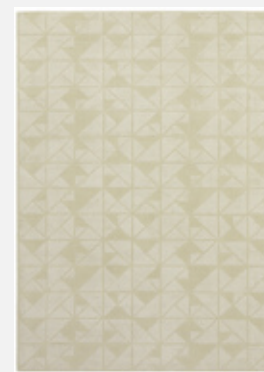
AC-024-01



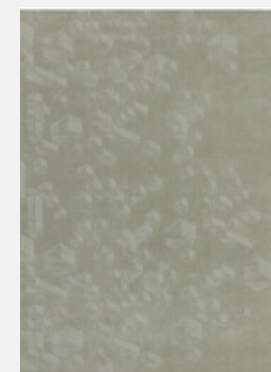
AC-024-02



AC-025-01



AC-025-02

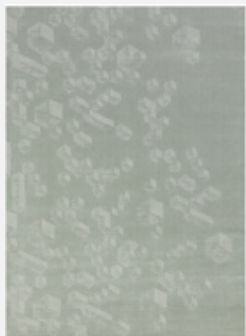


AC-025-03

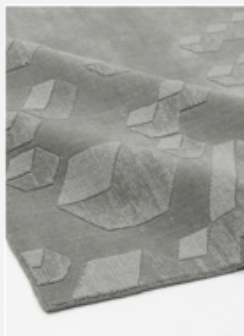
100 % Tencel; base de algodón. Espesor 14 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.

# b. Melbourne

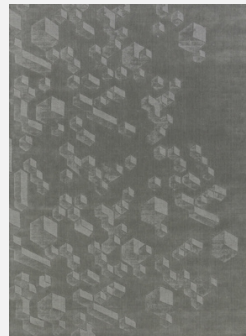
MATERIALES Y VARIANTES



AC-025-04



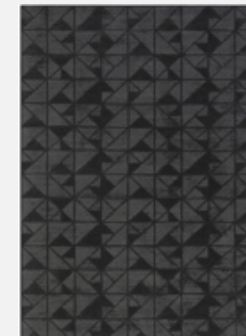
AC-025-05



AC-025-06



AC-025-07



AC-025-08



AC-026-01



AC-026-02



AC-026-03



AC-026-04



AC-026-05

100 % Tencel; base de algodón. Espesor 14 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.

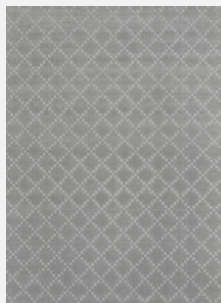


# b. Melbourne

MATERIALES Y VARIANTES



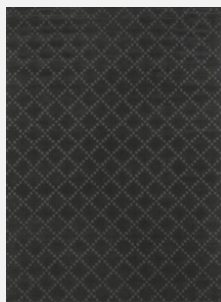
AC-027-01



AC-027-02



AC-027-03



AC-027-04



AC-027-05



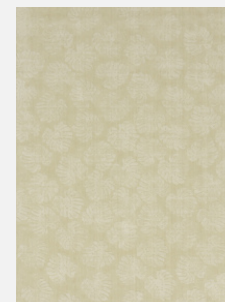
AC-028-01



AC-028-02



AC-028-04



AC-028-03



AC-028-05

100 % Tencel; base de algodón. Espesor 14 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.

# b. Norway

MATERIALES Y VARIANTES



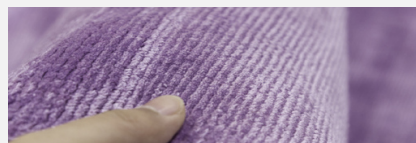
AC-029-01



AC-029-02



AC-029-03



AC-029-04



AC-030-01



AC-030-02



AC-030-03



AC-030-04

100 % viscosa. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



# b. Norway

MATERIALES Y VARIANTES



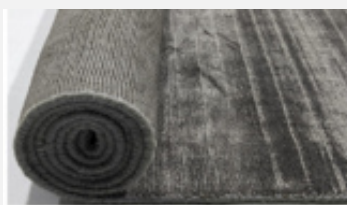
AC-030-05



AC-030-07



AC-030-06



AC-030-08



AC-030-09



AC-031-01



AC-031-02

100 % viscosa. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.

# b. Denmark

MATERIALES Y VARIANTES



AC-032-01



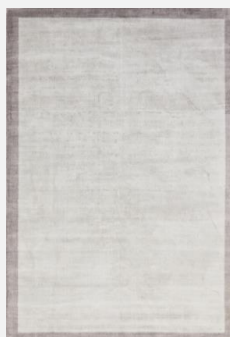
AC-033-01



AC-033-03



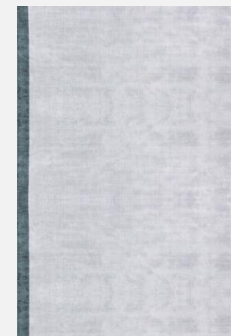
AC-033-02



AC-033-04



AC-033-05



AC-033-06



AC-033-07



AC-033-08



AC-033-09

100 % viscosa. Espesor 12 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Base de algodón.



# b. Spike

MATERIALES Y VARIANTES



AC-034-01



AC-034-02



AC-035-01



AC-035-02



AC-035-03



AC-035-04



AC-036-01



AC-036-02



AC-036-03



AC-037-01



AC-037-02



AC-037-03

100 % lana de Nueva Zelanda. Espesor 10 mm. Peso 2700 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400, 400 × 500 cm. Tejido a mano.

# b. Spike

MATERIALES Y VARIANTES



AC-038-01



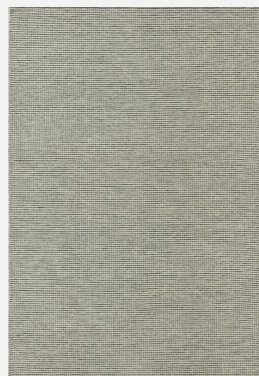
AC-038-02



AC-038-03



AC-039-01



AC-039-02



AC-039-03



AC-039-04

100 % lana de Nueva Zelanda. Espesor 8 mm. Peso 1700 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400, 400 × 500 cm. Tejido a mano.



# b. Twill

MATERIALES Y VARIANTES



AC-040-01



AC-041-01



AC-041-02



AC-041-03



AC-042-01



AC-042-02



AC-042-03

100 % lana de Nueva Zelanda. Espesor 10 mm. Peso 3000 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



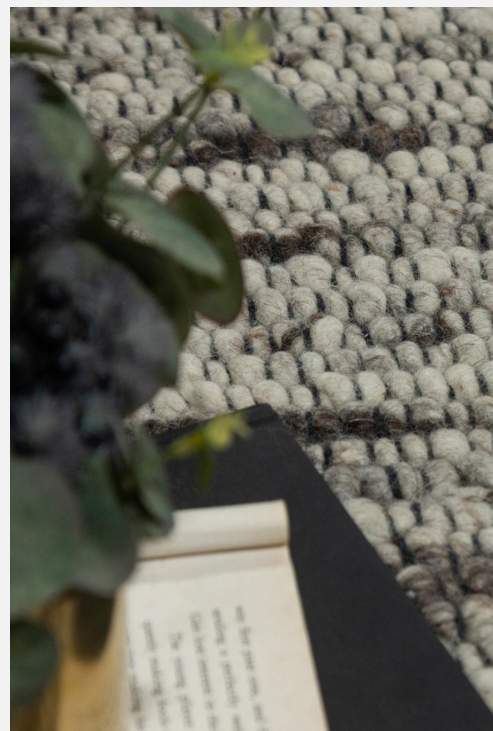
# b. Hagrid

MATERIALES Y VARIANTES



AC-043-01

100 % lana. Espesor 10 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm.



AC-044-01



AC-044-02



AC-044-04



AC-044-03



AC-044-05

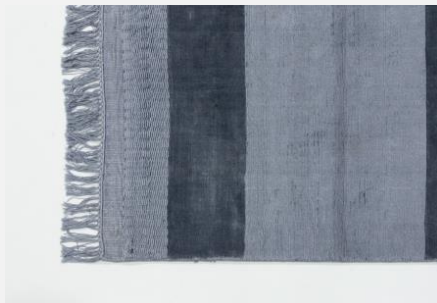




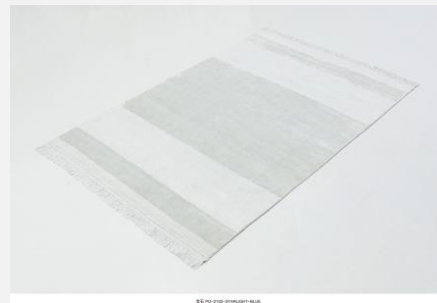
AC-045-01



AC-046-01



AC-046-02



AC-046-03



AC-046-04



AC-046-05



AC-046-06



AC-046-07



AC-046-08

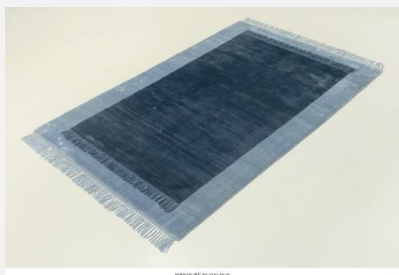


AC-046-09

100 % Tencel. Espesor 12 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290 y 240 × 340 cm. Tejido a mano.



AC-046-10



AC-047-01



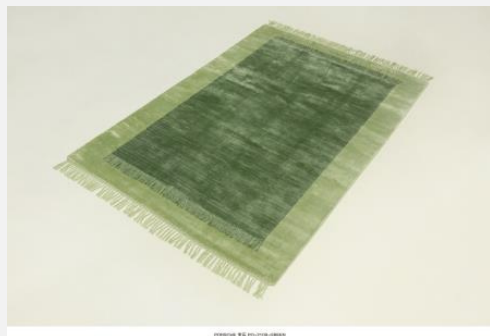
AC-047-02



AC-047-03



AC-047-04



AC-047-05



AC-047-06



AC-047-07



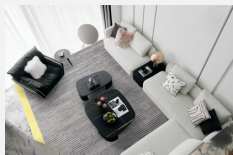
AC-047-08

100 % Tencel. Espesor 12 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290 y 240 × 340 cm. Tejido a mano.

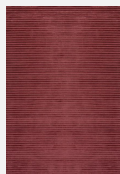


# b. Madrid

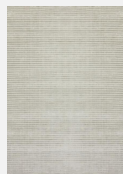
MATERIALES Y VARIANTES



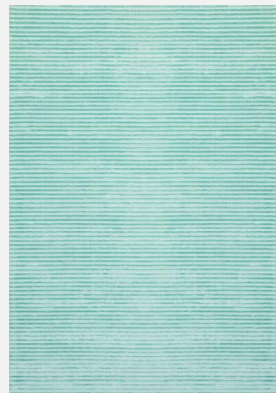
AC-048-01



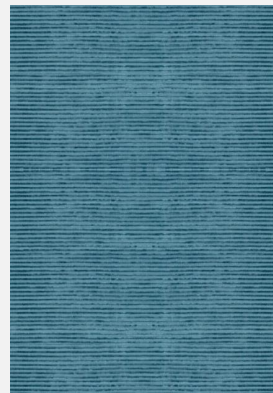
AC-049-01



AC-049-02



AC-049-03



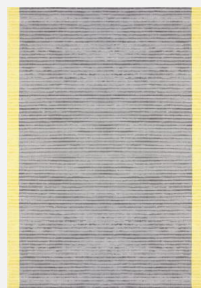
AC-049-04



AC-050-05



AC-050-01



AC-050-02



AC-050-03



AC-050-04

100 % viscosa. Espesor 10 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 × 290 y 240 × 340 cm. Tejido a mano.

# b. Torrean

MATERIALES Y VARIANTES



AC-051-01



AC-052-01



AC-052-03



AC-052-04



AC-052-02



AC-052-05



AC-052-06

45 % lana de Nueva Zelanda, 40 % viscosa y 15 % fibra suave lustrosa. Espesor 10 mm. Peso 3400 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



# b. Torrean

MATERIALES Y VARIANTES



AC-052-07



AC-052-08



AC-052-09



AC-052-10



AC-052-11



AC-052-12

45 % lana de Nueva Zelanda, 40 % viscosa y 15 % fibra suave lustrosa. Espesor 10 mm. Peso 3400 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.

# b. Cotton

MATERIALES Y VARIANTES



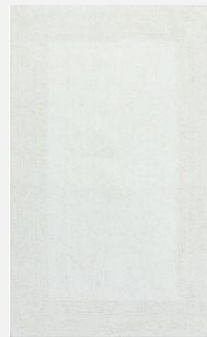
AC-053-01



AC-053-02



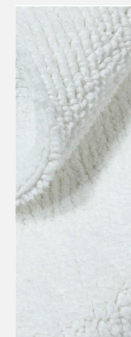
AC-054-01



AC-054-02



AC-054-03



AC-054-04



AC-054-05



AC-055-01



AC-055-02



AC-055-03



AC-055-04



AC-055-05

100 % algodón. Espesor 16 mm. Peso 2400 g/m<sup>2</sup>. Medidas: 50 × 80, 60 × 90 y 80 × 150 cm. Diseño reversible y lavable.



## b. Cotton



AC-055-06



AC-055-08



AC-055-07



AC-056-01



AC-056-02



AC-056-03



AC-056-05



AC-056-04



AC-056-06



AC-056-07



AC-056-08

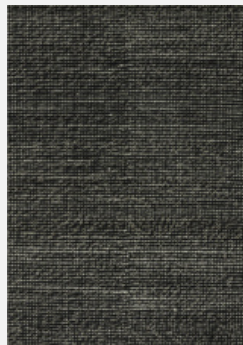
100 % algodón. Espesor 16 mm. Peso 2400 g/m<sup>2</sup>. Medidas: 50 × 80, 60 × 90 y 80 × 150 cm. Diseño reversible y lavable.

# b. Hemp

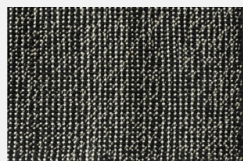
MATERIALES Y VARIANTES



AC-057-01



AC-057-02



AC-057-03



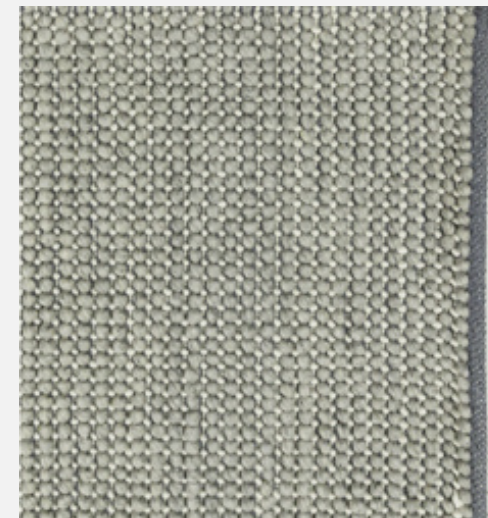
AC-057-04



AC-057-05



AC-057-06



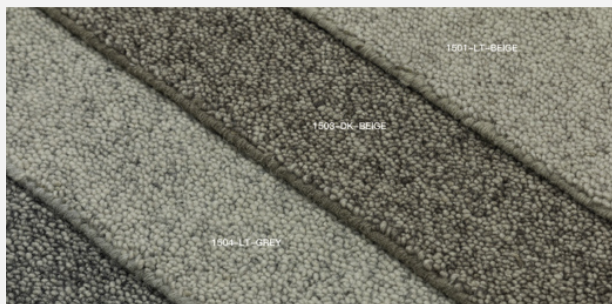
AC-057-07

100 % lana de Nueva Zelanda. Espesor 14 mm. Peso 3200 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.



# b. Sandstone

MATERIALES Y VARIANTES



AC-058-01



AC-058-02



AC-058-03



AC-058-04



AC-058-05



AC-059-01



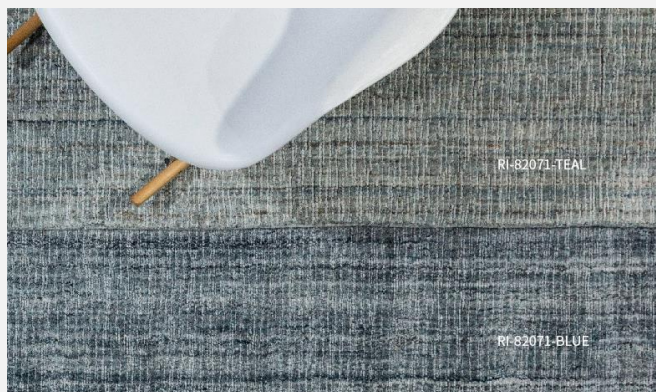
AC-059-02

100 % lana de Nueva Zelanda. Espesor 10 mm. Peso 3000 g/m<sup>2</sup>. Medidas: 200 x 290, 240 x 340 y 300 x 400, 400 x 500 cm. Tejido a mano.



# b. Ripple

MATERIALES Y VARIANTES



AC-060-01



AC-060-03



AC-061-01



AC-061-02



AC-061-03



AC-061-04



AC-061-05



AC-061-06



AC-061-07



AC-060-02

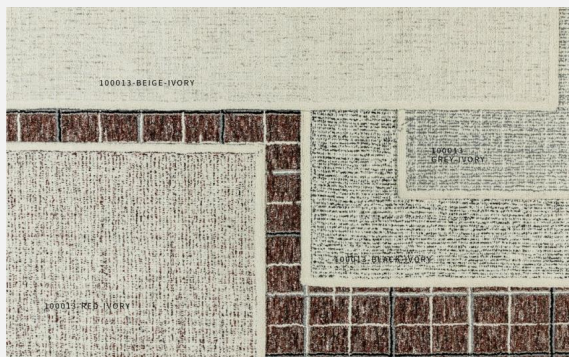
100 % poliéster. Espesor 18 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400, 400 × 500 cm.

[Volver a los ambientes](#)

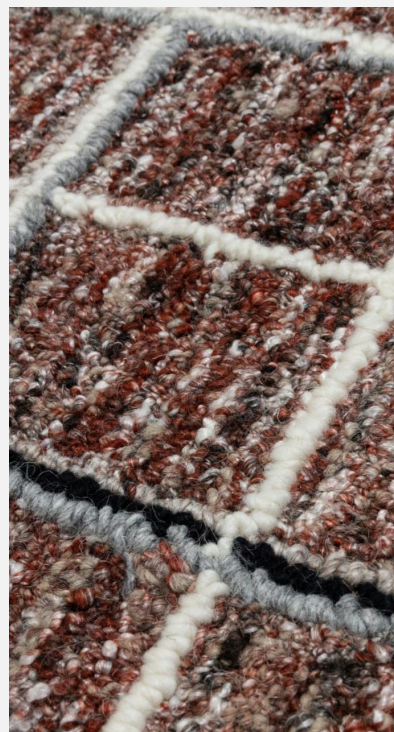




AC-062-01



AC-062-02



AC-063-01



AC-063-02



AC-063-03



AC-063-04



AC-063-05



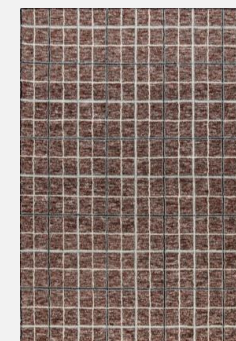
AC-063-06



AC-063-07



AC-063-08



AC-063-09

Lana de Nueva Zelanda y poliéster. Espesor 18 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 x 290, 240 x 340 y 300 x 400 cm.



AC-064-01



AC-065-01



AC-065-02



AC-065-03



AC-065-04



AC-065-05



AC-065-06



AC-065-07



AC-065-08



AC-065-09

100 % poliéster. Espesor 12 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm.



# b. Fusion

MATERIALES Y VARIANTES



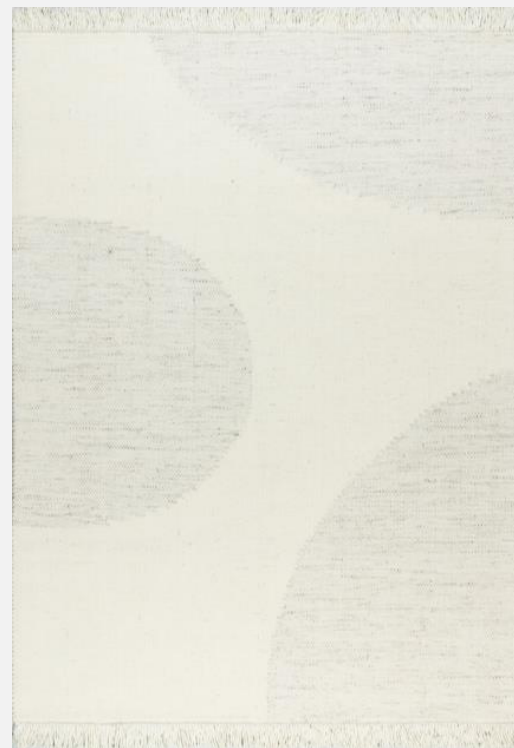
AC-066-01



AC-066-02



AC-067-01



AC-067-02



AC-067-03

90 % lana de Nueva Zelanda y 10 % poliéster. Espesor 15 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.

# b. Zen

MATERIALES Y VARIANTES



AC-068-01



AC-068-02



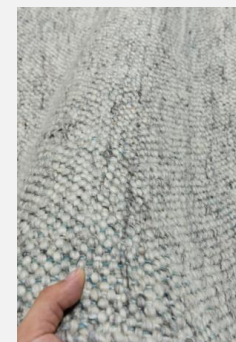
AC-069-01



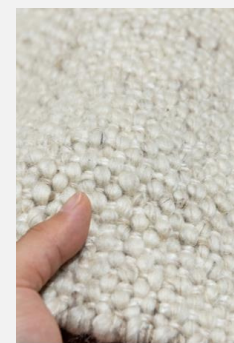
AC-069-02



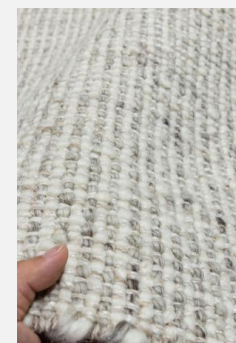
AC-069-03



AC-069-04



AC-069-05



AC-069-06

Lana de Nueva Zelanda y poliéster. Espesor 10 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm.





AC-069-07



AC-070-01



AC-070-02



AC-070-03



AC-071-02



AC-071-03



AC-070-04



AC-071-01

Lana de Nueva Zelanda y poliéster. Espesor 10 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm.



AC-072-01



AC-072-02



AC-073-01



AC-073-02



AC-073-03



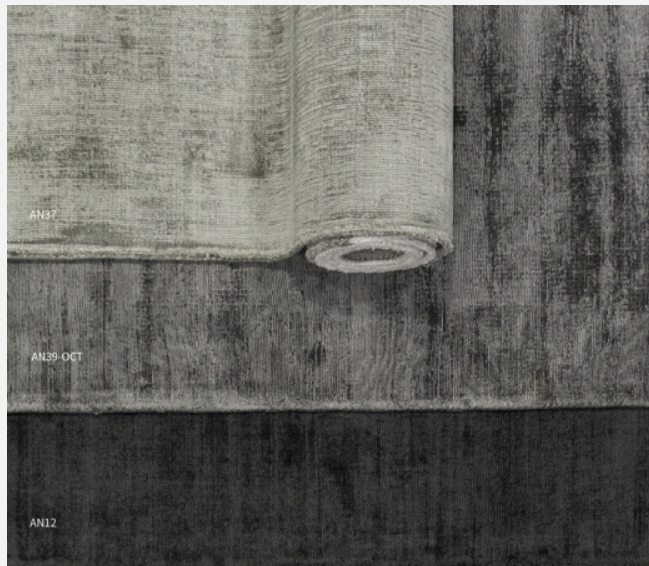
AC-073-04

100 % poliéster. Espesor 12 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm. Diseño reversible.

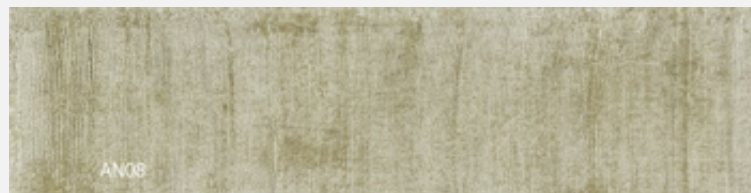


# b. Antique

MATERIALES Y VARIANTES



AC-074-01



AC-074-02



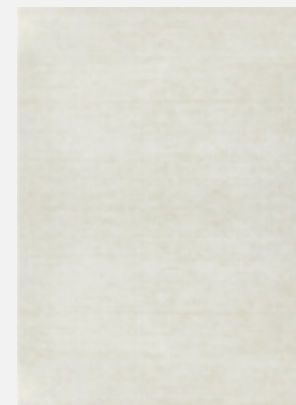
AC-074-03



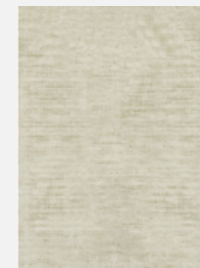
AC-074-04



AC-074-05



AC-074-06



AC-074-07



AC-074-08

100 % viscosa. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 300, 240 × 340 y 300 × 400 cm. Rollo de 400 × 1200 cm; corte a medida.

# b. Antique

MATERIALES Y VARIANTES



AC-075-01



AC-075-02



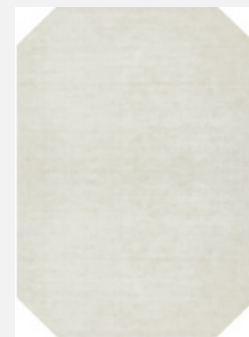
AC-075-05



AC-075-03



AC-075-04



AC-075-06



AC-075-07



AC-075-08



AC-075-09



AC-075-10

100 % viscosa. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 300, 240 × 340 y 300 × 400 cm. Formato octogonal.

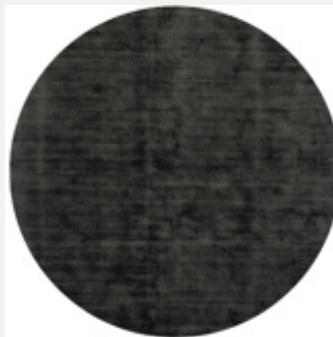


# b. Antique

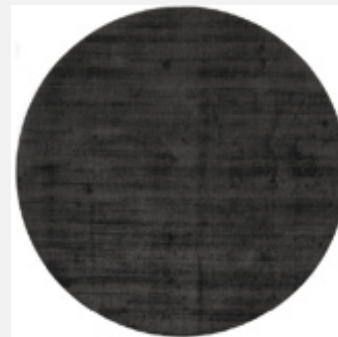
MATERIALES Y VARIANTES



AC-076-01



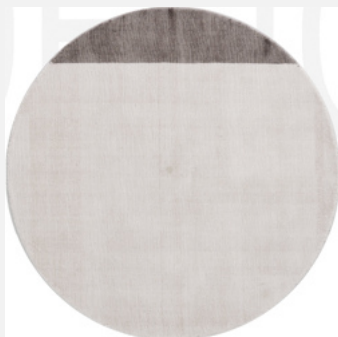
AC-076-02



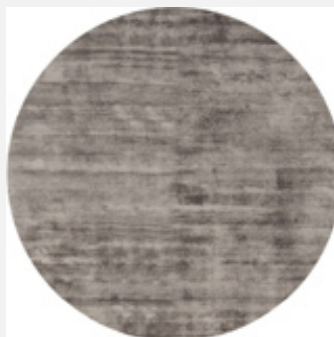
AC-076-03



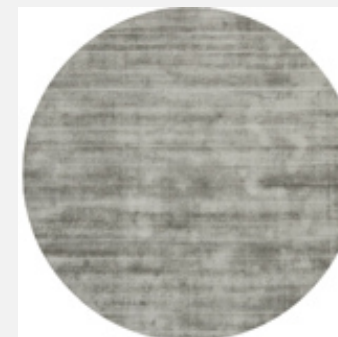
AC-076-04



AC-076-05



AC-076-06



AC-076-07

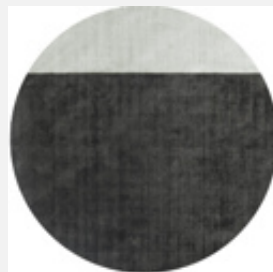
100 % viscosa. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Medidas: circulares Ø 120, 150 y 200 cm.

# b. Antique

MATERIALES Y VARIANTES



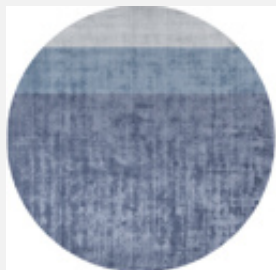
AC-076-08



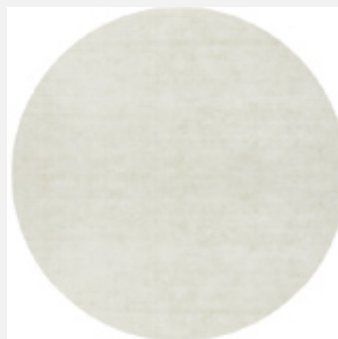
AC-076-10



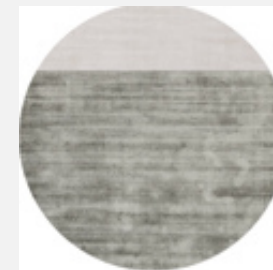
AC-076-11



AC-076-09



AC-076-12



AC-076-13

100 % viscosa. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Medidas: circulares Ø 120, 150 y 200 cm.





AC-077-01

## ESPECIFICACIONES

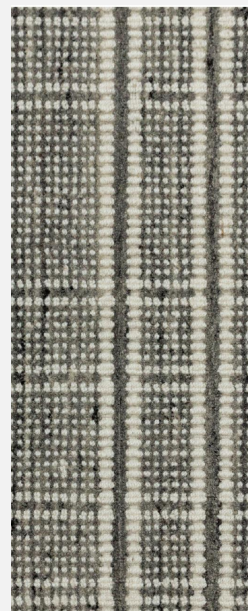
100 % viscosa. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Formatos circulares y octogonales; medidas según las fichas precedentes.



AC-078-01



AC-079-01



AC-079-02



AC-080-01



AC-080-02



AC-080-03



AC-080-04



AC-080-05

100 % lana de Nueva Zelanda. Espesor 12 mm. Peso 3200 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



# b. Havana

MATERIALES Y VARIANTES



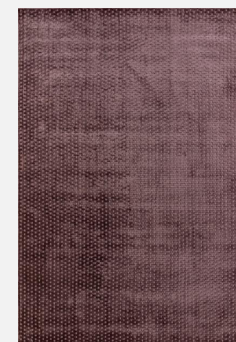
AC-081-01



AC-081-02



AC-082-01



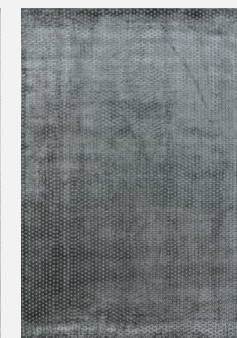
AC-082-02



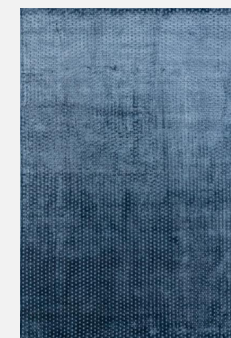
AC-082-03



AC-082-04



AC-082-05



AC-082-06

100 % viscosa. Espesor 8 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.

[Volver a los ambientes](#)

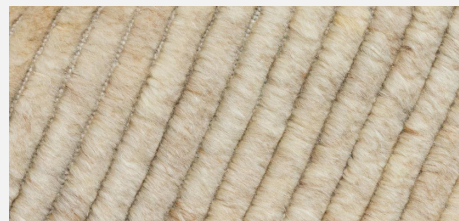


# b. Panama

MATERIALES Y VARIANTES



AC-083-01



AC-083-02



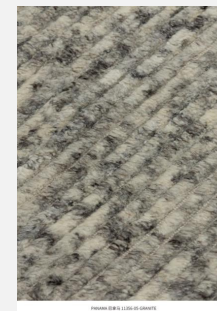
AC-084-01



AC-084-02



AC-084-03



AC-084-04



AC-084-05

100 % lana de Nueva Zelanda. Espesor 12 mm. Peso 3600 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.





AC-085-01

50 % lana de Nueva Zelanda y 50 % viscosa. Espesor 12 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



AC-085-02



AC-085-03



AC-086-01



AC-086-02



AC-086-03



AC-086-04





AC-086-05



AC-087-01



AC-087-02



AC-087-03



AC-087-04



AC-087-05

50 % lana de Nueva Zelanda y 50 % viscosa. Espesor 12 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.





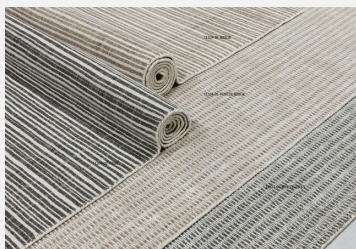
AC-088-01



AC-088-02



AC-090-02



AC-089-01



AC-090-01



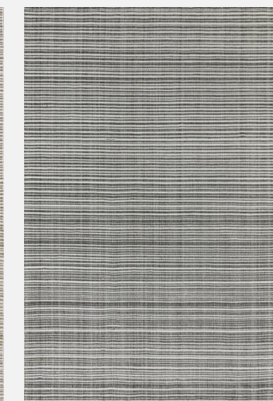
AC-090-03



AC-090-04



AC-090-05



AC-090-06

50 % lana de Nueva Zelanda y 50 % viscosa. Espesor 8 mm. Peso 3380 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.





AC-091-01



AC-091-02



AC-092-01



AC-092-02



AC-092-03



AC-092-04



AC-092-05



AC-092-06

Lana de Nueva Zelanda y viscosa. Espesor 5 mm. Peso 2000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



# b. Zebra

MATERIALES Y VARIANTES



AC-093-01



AC-094-01



AC-094-02



AC-094-03



AC-094-04

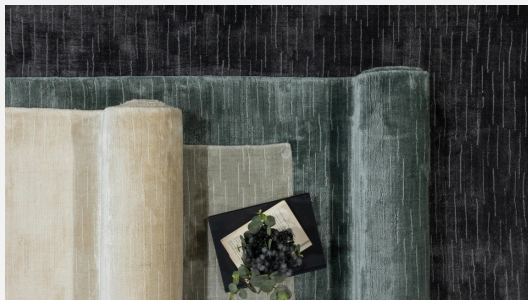


AC-094-05

100 % viscosa. Espesor 11 mm. Peso 5300 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.

# b. Zik Zak

MATERIALES Y VARIANTES



AC-095-01



AC-096-01



AC-096-02



AC-096-03



AC-096-04



AC-096-05

100 % Tencel. Espesor 11 mm. Peso 5000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.





AC-097-01



AC-098-01



AC-098-02



AC-098-03



AC-099-01



AC-099-02



AC-099-03

100 % fibra de pulpa de bambú. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



AC-100-01



AC-101-01



AC-101-02



AC-101-03



AC-101-04

80 % lana de Nueva Zelanda y 20 % viscosa. Espesor 7 mm. Peso 3000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.

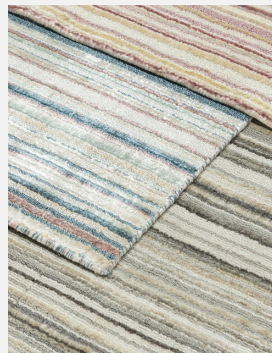


# b. Barcelona

MATERIALES Y VARIANTES



AC-102-01



AC-103-01



AC-103-02



AC-103-03



AC-103-04



AC-103-05



AC-103-06

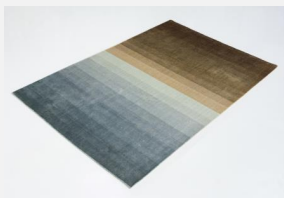


AC-103-07

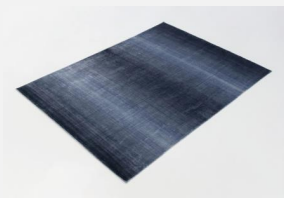
100 % fibra de denominación comercial Banana Silk. Espesor 7 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



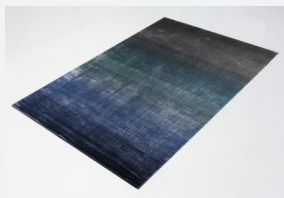
AC-104-01



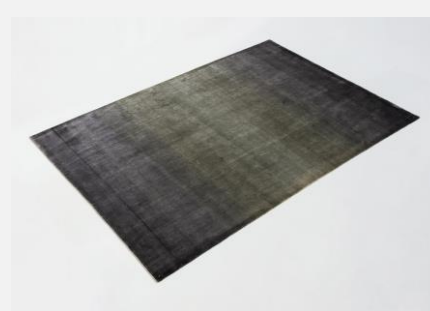
AC-105-01



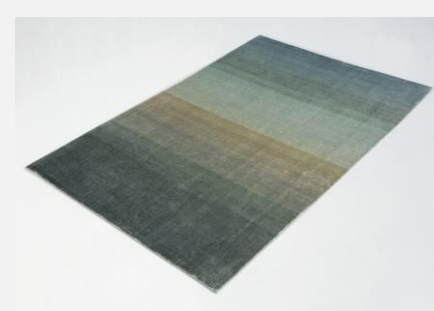
AC-105-02



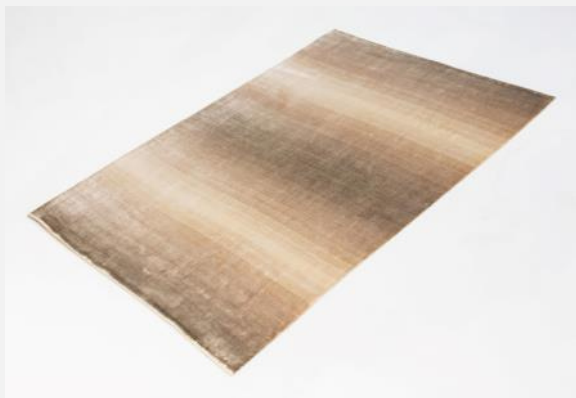
AC-105-03



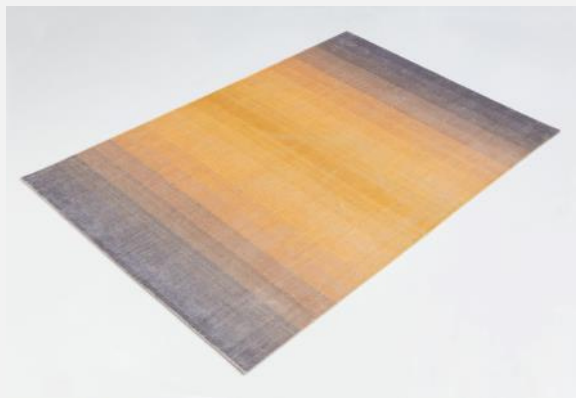
AC-105-06



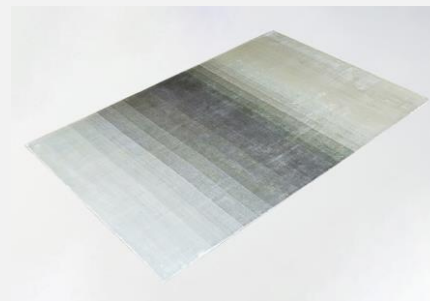
AC-105-07



AC-105-04



AC-105-05



AC-105-08



AC-105-09

100 % fibra de denominación comercial Banana Silk. Espesor 12 mm. Peso 5000 g/m<sup>2</sup>. Medidas: 60 × 90, 200 × 290, 240 × 340 y 300 × 400 cm.

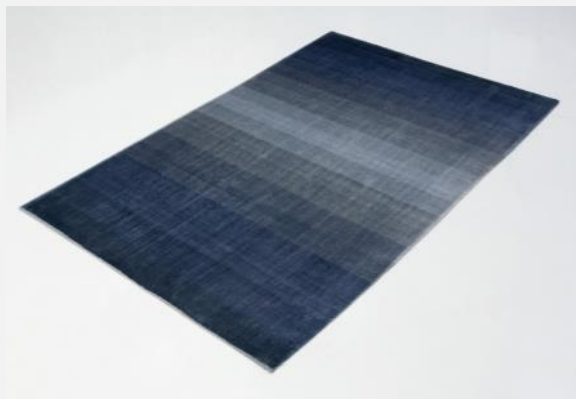


# b. Aurora

MATERIALES Y VARIANTES



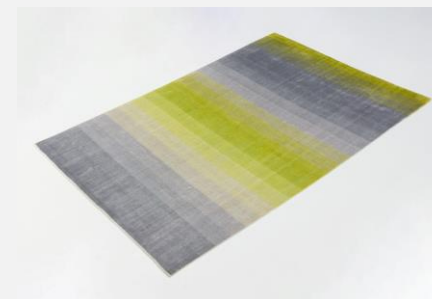
AC-105-10



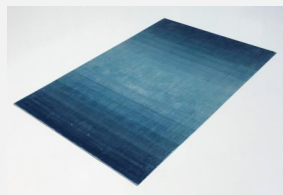
AC-105-11



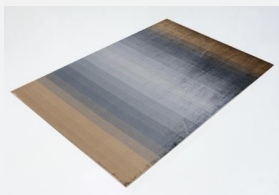
AC-106-04



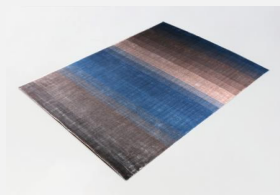
AC-106-05



AC-105-12



AC-106-01



AC-106-02



AC-106-03



AC-106-06

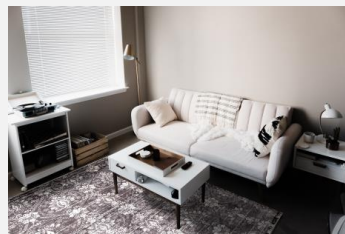


AC-106-07

100 % fibra de denominación comercial Banana Silk. Espesor 12 mm. Peso 5000 g/m<sup>2</sup>. Medidas: 60 × 90, 200 × 290, 240 × 340 y 300 × 400 cm.



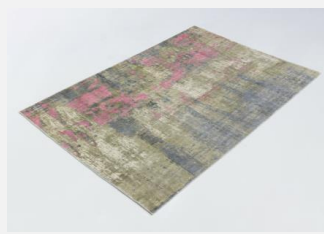
AC-106-08



AC-106-09



AC-106-10



AC-106-11



AC-106-12



AC-107-01



AC-107-02



AC-107-03



AC-107-04



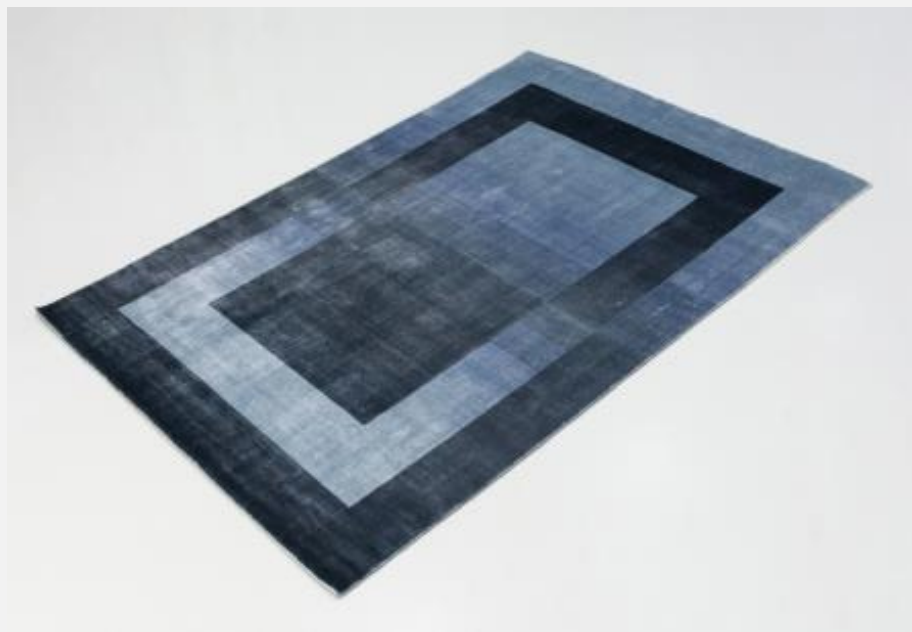
AC-107-05

100 % fibra de denominación comercial Banana Silk. Espesor 12 mm. Peso 5000 g/m<sup>2</sup>. Medidas: 60 × 90, 200 × 290, 240 × 340 y 300 × 400 cm.



# b. Aurora

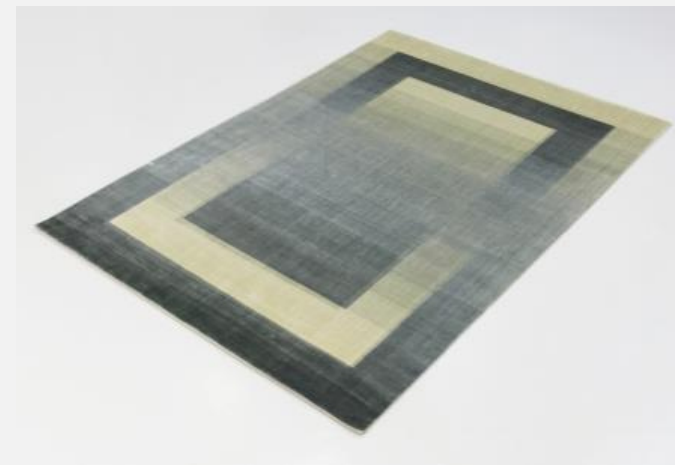
MATERIALES Y VARIANTES



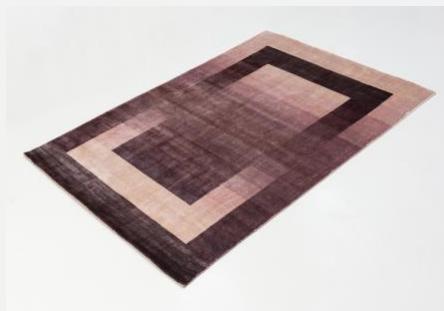
AC-107-06



AC-107-07



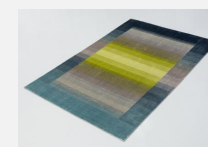
AC-107-09



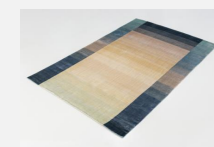
AC-107-08



AC-107-10



AC-107-11



AC-107-12

100 % fibra de denominación comercial Banana Silk. Espesor 12 mm. Peso 5000 g/m<sup>2</sup>. Medidas: 60 × 90, 200 × 290, 240 × 340 y 300 × 400 cm.

# b. Softness

MATERIALES Y VARIANTES



AC-108-01



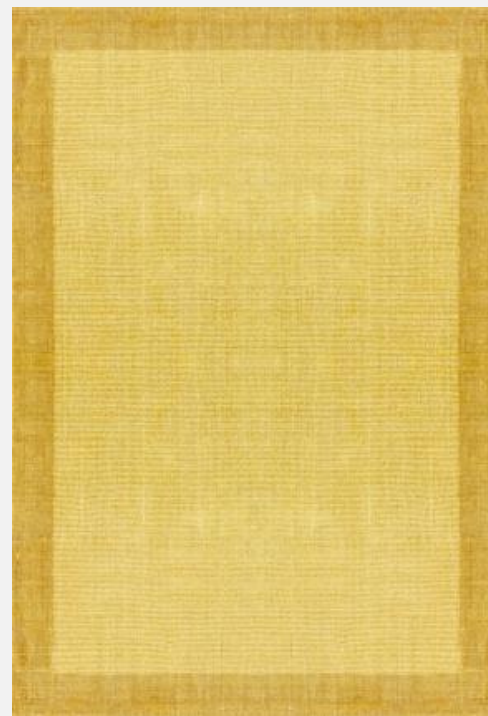
AC-109-01



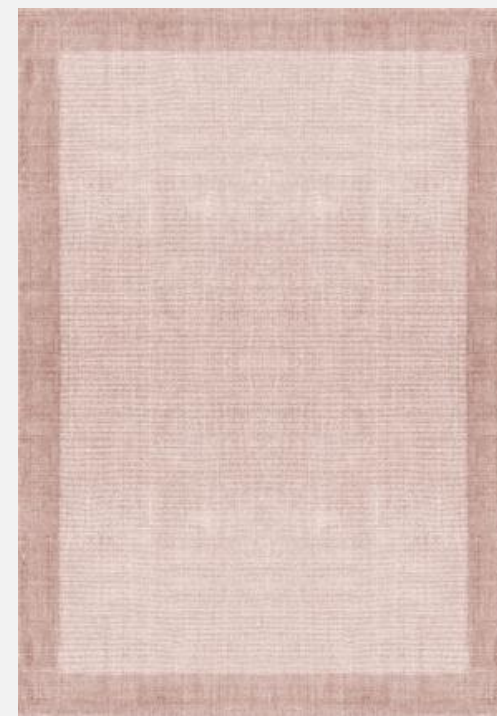
AC-109-02



AC-109-03



AC-109-04



AC-109-05

100 % fibra de denominación comercial Banana Silk, hilo doble. Espesor 11 mm. Peso 6000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.





AC-110-01



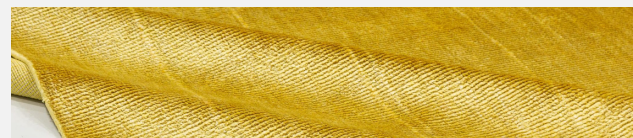
AC-110-02



AC-110-03



AC-110-04



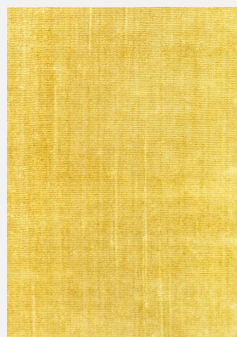
AC-111-01



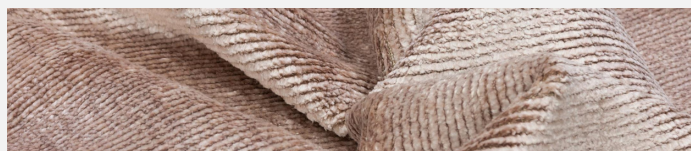
AC-111-02



AC-111-03



AC-111-04



AC-112-01



AC-112-02



AC-112-03



AC-112-04

100 % viscosa de pulpa de madera; denominación Banana Silk. Espesor 7 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.

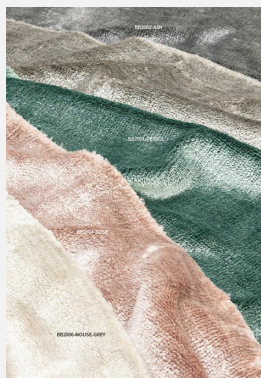


# b. Berber

MATERIALES Y VARIANTES



AC-113-01



AC-113-02



AC-113-03



AC-113-04



AC-113-05



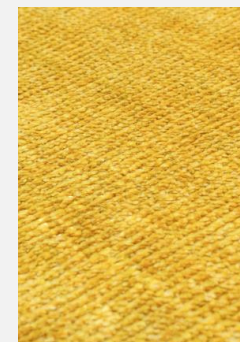
AC-114-01



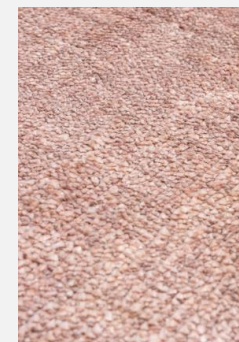
AC-114-02



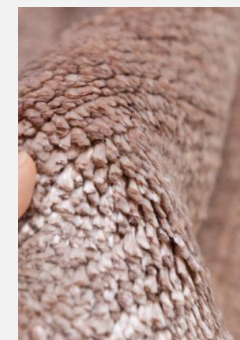
AC-114-03



AC-114-04



AC-114-05



AC-114-06



AC-114-07

100 % fibra de denominación comercial Banana Silk. Espesor 20 mm. Peso 5000 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290 y 240 × 340 cm.

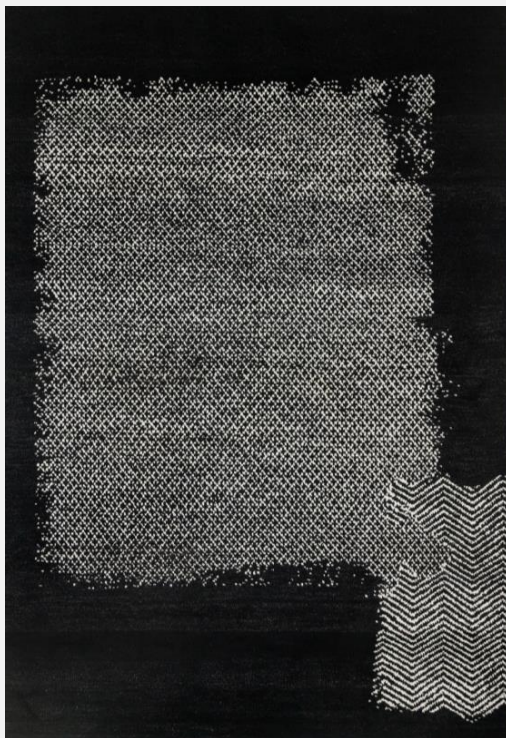


## b. Nepal

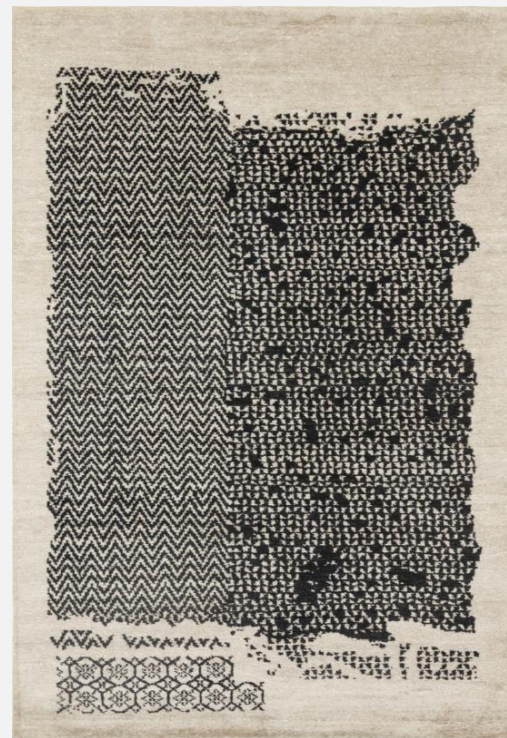
MATERIALES Y VARIANTES



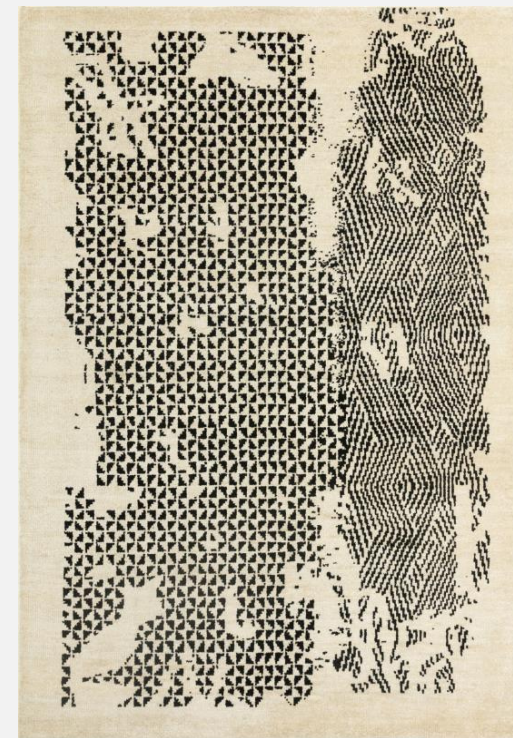
AC-115-01



AC-116-01



AC-116-02



AC-116-03

Fibra de bambú y lana. Espesor 15 mm. Peso 4000 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



# b. Sydney

MATERIALES Y VARIANTES



AC-117-01



AC-117-02



AC-117-03



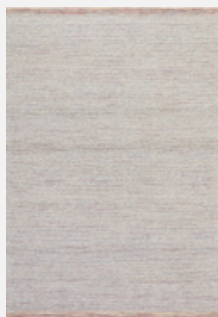
AC-117-04



AC-117-05



AC-118-01



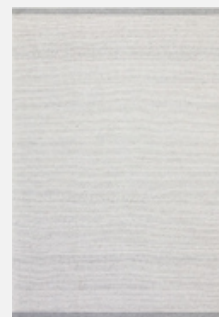
AC-118-02



AC-118-03



AC-118-04



AC-118-05



AC-118-06



AC-118-07

60 % lana, 30 % fibra lustrosa y 10 % viscosa; base de algodón. Espesor 12 mm. Peso 2700 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm. Tejido a mano.

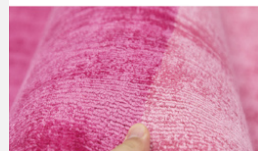


# b. Rainbow

MATERIALES Y VARIANTES



AC-119-01



AC-119-02



AC-119-03



AC-120-01



AC-120-02



AC-120-03

S5C07-SILVER



AC-120-04



AC-120-05



AC-120-06



AC-120-07

100 % viscosa. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.

# b. Rainbow

MATERIALES Y VARIANTES



AC-120-08



AC-120-09



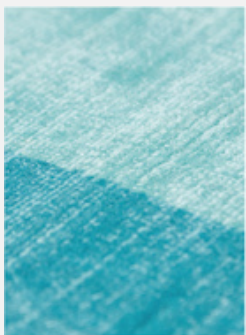
AC-120-10



AC-120-11



AC-120-12



AC-120-13



AC-120-14



AC-121-01



AC-121-02



AC-121-03

100 % viscosa. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



# b. Rainbow

MATERIALES Y VARIANTES



AC-121-04



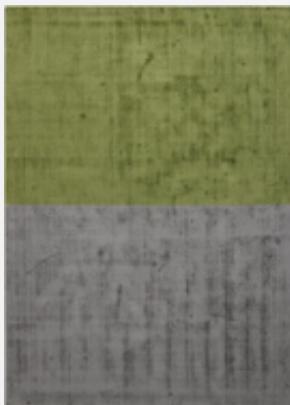
AC-121-05



AC-121-06



AC-121-07



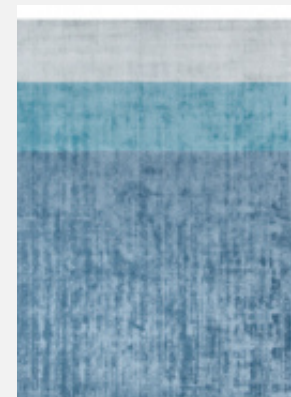
AC-121-08



AC-121-09



AC-121-10

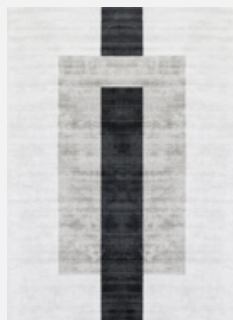


AC-121-11

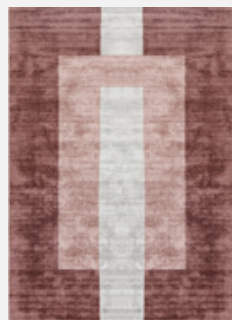
100 % viscosa. Espesor 9 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 200 x 290, 240 x 340 y 300 x 400 cm.



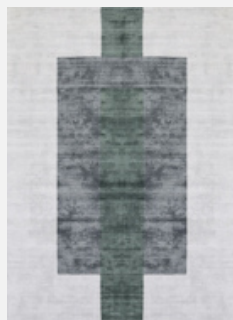
AC-122-01



AC-122-02



AC-122-04



AC-122-03



AC-122-05



AC-122-06



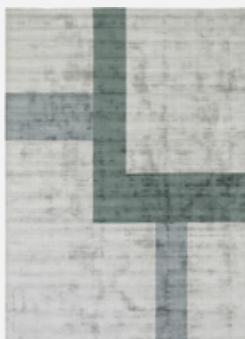
AC-122-07

100 % viscosa. Espesor 10 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.





AC-123-01



AC-123-02



AC-123-03



AC-123-04



AC-123-05

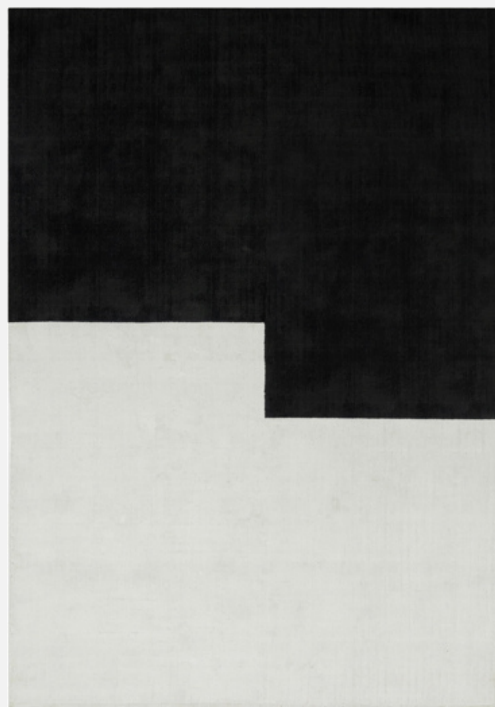


AC-123-06

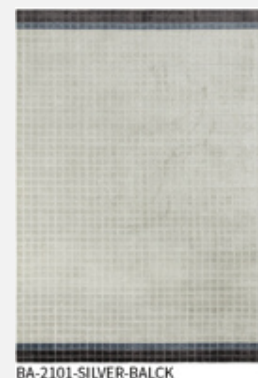
100 % viscosa. Espesor 10 mm. Peso 3500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.



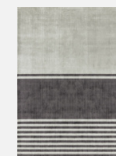
AC-124-01



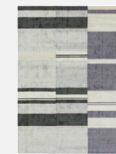
AC-124-02



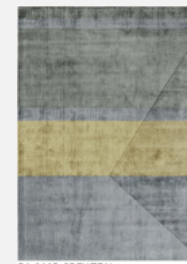
AC-125-01



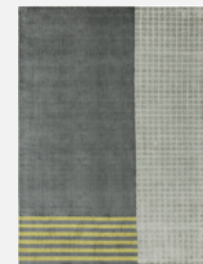
AC-125-02



AC-125-03



AC-125-04



AC-125-05

100 % Tencel; base de algodón. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400, 350 × 450 y 400 × 500 cm. Tejido a mano.

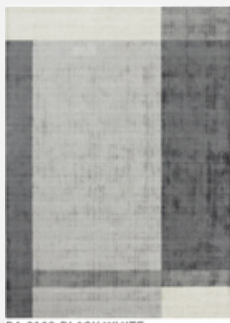




AC-125-06



AC-125-08



AC-125-07



AC-125-09



AC-126-01



AC-126-02

100 % Tencel; base de algodón. Espesor 10 mm. Peso 4500 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400, 350 × 450 y 400 × 500 cm. Tejido a mano.

# b. Kilim

MATERIALES Y VARIANTES



AC-127-01



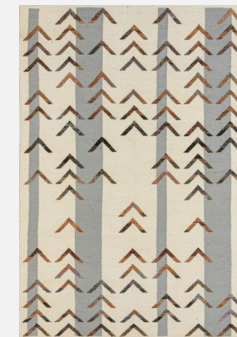
AC-127-02



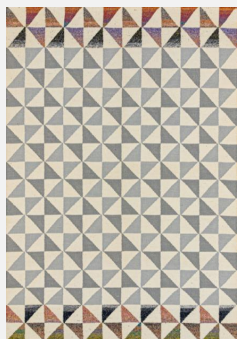
AC-127-03



AC-127-04



AC-127-05



AC-127-06



AC-128-01



AC-128-02



AC-128-03



AC-128-04

100 % lana. Medidas: 160 × 230 cm.



# b. Torino

MATERIALES Y VARIANTES



AC-129-01



AC-130-01



AC-130-02



AC-130-03



AC-130-04



AC-130-05



AC-130-06



AC-130-07



AC-130-08



AC-130-09



AC-130-10

Poliéster lustroso y poliéster con hilo retráctil. Espesor 12 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 80 × 150, 160 × 230, 200 × 290, 240 × 340 y 300 × 400, 400 × 500; circular Ø 100 cm.

# b. Torino

MATERIALES Y VARIANTES



AC-131-01



AC-131-02



AC-131-03



AC-131-04



AC-131-05



AC-131-06



AC-131-07



AC-131-08



AC-131-09



AC-131-10



AC-132-01

Poliéster lustroso y poliéster con hilo retráctil. Espesor 12 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 80 × 150, 160 × 230, 200 × 290, 240 × 340 y 300 × 400, 400 × 500; circular Ø 100 cm.



# b. Torino

MATERIALES Y VARIANTES



AC-132-02



AC-132-03



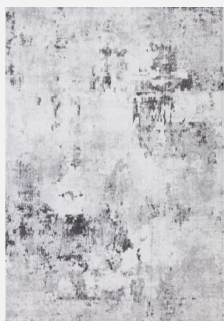
AC-132-06



AC-132-07



AC-132-08



AC-132-04



AC-132-05



AC-132-09



AC-132-10



AC-133-01



AC-133-02

Poliéster lustroso y poliéster con hilo retráctil. Espesor 12 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 80 × 150, 160 × 230, 200 × 290, 240 × 340 y 300 × 400, 400 × 500; circular Ø 100 cm.



AC-133-03



AC-133-04



AC-133-05



AC-133-06



AC-133-07



AC-133-08



AC-133-09



AC-133-10



AC-134-01



AC-134-02



AC-134-03

Poliéster lustroso y poliéster con hilo retráctil. Espesor 12 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 80 × 150, 160 × 230, 200 × 290, 240 × 340 y 300 × 400, 400 × 500; circular Ø 100 cm.



# b. Torino

MATERIALES Y VARIANTES



AC-134-04



AC-134-05



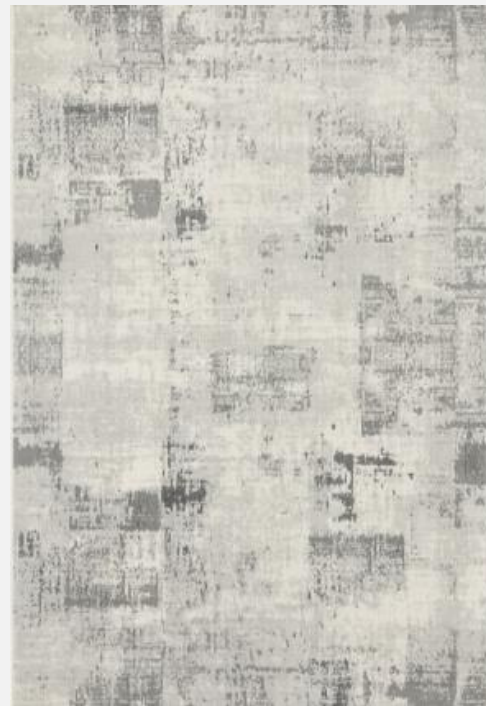
AC-134-06



AC-134-07



AC-134-08



AC-134-09



AC-134-10

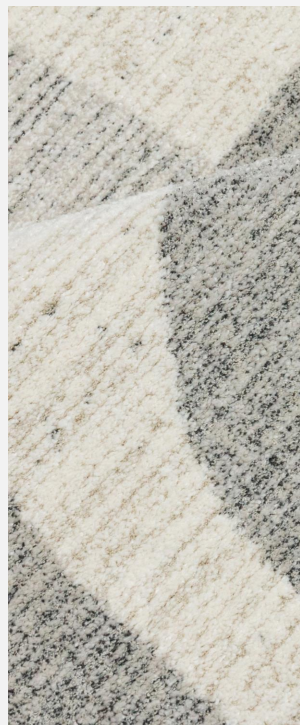
Poliéster lustroso y poliéster con hilo retráctil. Espesor 12 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 80 × 150, 160 × 230, 200 × 290, 240 × 340 y 300 × 400, 400 × 500; circular Ø 100 cm.



AC-135-01



AC-135-02



AC-136-01



AC-136-02



AC-136-03



AC-136-04

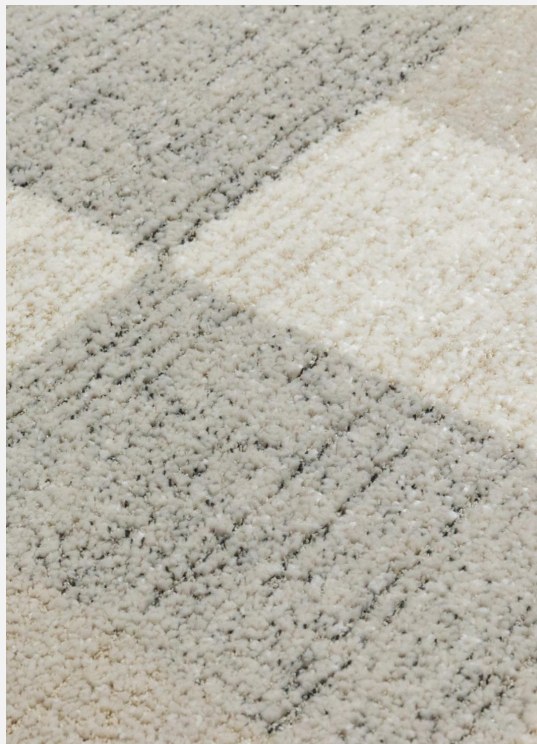


AC-136-05

Poliéster suave y polipropileno fino. Espesor 16 mm. Peso 2600 g/m<sup>2</sup>. Medidas: 200 × 290 y 240 × 340 cm.



## b. Siroc



AC-137-01



AC-137-02



AC-137-03

Poliéster suave y polipropileno fino. Espesor 16 mm. Peso 2600 g/m<sup>2</sup>. Rollo de 4 m de ancho; corte a medida.

# b. Milano

MATERIALES Y VARIANTES



AC-138-01



AC-138-02



AC-138-03



AC-139-01



AC-139-02



AC-139-03



AC-139-04



AC-139-05

Acrílico y poliéster suave. Espesor 9 mm. Peso 1800 g/m<sup>2</sup>. Medidas: 200 × 290, 240 × 340 y 300 × 400 cm.





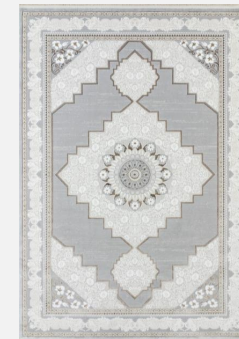
AC-140-01



AC-141-01



AC-141-02



AC-141-03



AC-141-04



AC-141-05



AC-141-06

Polipropileno y poliéster. Espesor 12 mm. Peso 2100 g/m<sup>2</sup>.



AC-142-01



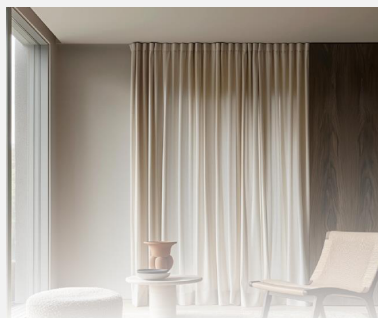
AC-142-02



AC-142-03



AC-143-01



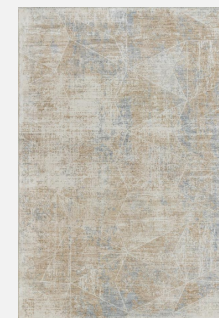
AC-143-02



AC-143-03



AC-144-01



AC-144-02

100 % poliéster. Espesor 10 mm. Peso 2000 g/m<sup>2</sup>. Medidas: 160 × 240, 200 × 290, 240 × 340 y 300 × 400; ovals 100 × 200 y 140 × 200; circular Ø 150 cm.



## b. Inci



AC-144-03



AC-145-01



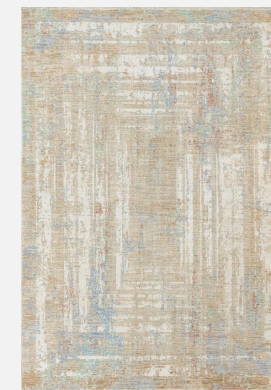
AC-145-02



AC-145-03



AC-146-01



AC-146-02



AC-146-03

100 % poliéster. Espesor 10 mm. Peso 2000 g/m<sup>2</sup>. Medidas: 160 × 240, 200 × 290, 240 × 340 y 300 × 400; ovals 100 × 200 y 140 × 200; circular Ø 150 cm.





AC-147-01



AC-148-02



AC-148-01



AC-148-03



AC-148-04



AC-148-05



AC-148-06

100 % poliéster. Espesor 8 mm. Peso 2500 g/m².





AC-149-01



AC-149-02



AC-149-03



AC-149-04



AC-149-05



AC-149-06

100 % poliéster. Espesor 8 mm. Peso 2500 g/m<sup>2</sup>.



AC-150-01



AC-150-02



AC-151-01



AC-151-02



AC-151-03



AC-151-04



AC-151-05



AC-152-01



AC-152-02



AC-152-03



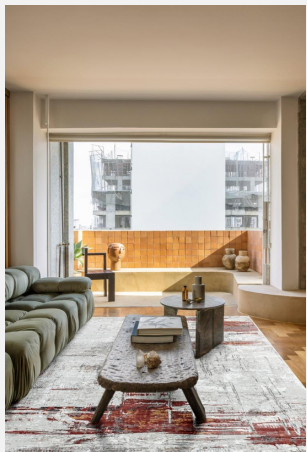
AC-152-04

50 % polipropileno y 50 % poliéster. Espesor 10 mm. Peso 2000 g/m².



# b. Sultana

MATERIALES Y VARIANTES



AC-153-01



AC-153-02



AC-154-01



AC-154-02



AC-154-03



AC-154-04



AC-154-05

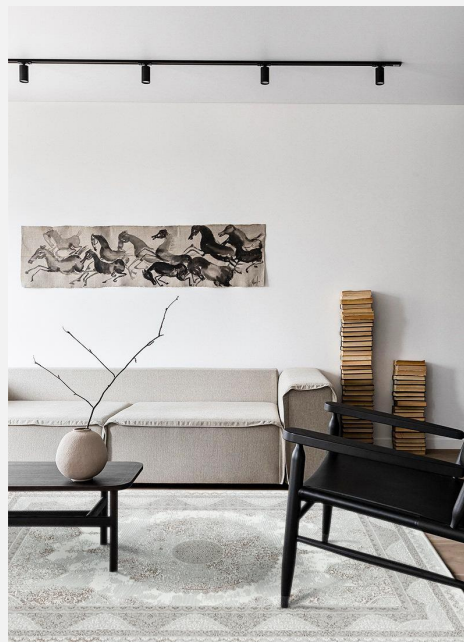
100 % poliéster. Espesor 11 mm. Peso 2100 g/m<sup>2</sup>. Medidas: 160 × 240, 200 × 300, 240 × 340 y 300 × 400 cm.

[Volver a los ambientes](#)





AC-154-06



AC-155-01



AC-155-02



AC-155-03



AC-155-04



AC-155-05

100 % poliéster. Espesor 11 mm. Peso 2100 g/m². Medidas: 160 × 240, 200 × 300, 240 × 340 y 300 × 400 cm.





AC-156-01



AC-156-02



AC-156-03



AC-157-01



AC-157-02



AC-157-03



AC-157-04

100 % poliéster. Espesor 10 mm. Peso 2400 g/m<sup>2</sup>. Medidas: 160 × 240, 200 × 300, 240 × 340 y 300 × 400 cm.

## b. Gusto

MATERIALES Y VARIANTES



AC-157-05



AC-157-06



AC-158-01



AC-158-02



AC-158-03



AC-158-04



AC-158-05

100 % poliéster. Espesor 10 mm. Peso 2400 g/m<sup>2</sup>. Medidas: 160 × 240, 200 × 300, 240 × 340 y 300 × 400 cm.



## b. Prisma

MATERIALES Y VARIANTES



AC-159-01



AC-159-02



AC-159-03



AC-159-04



AC-159-05

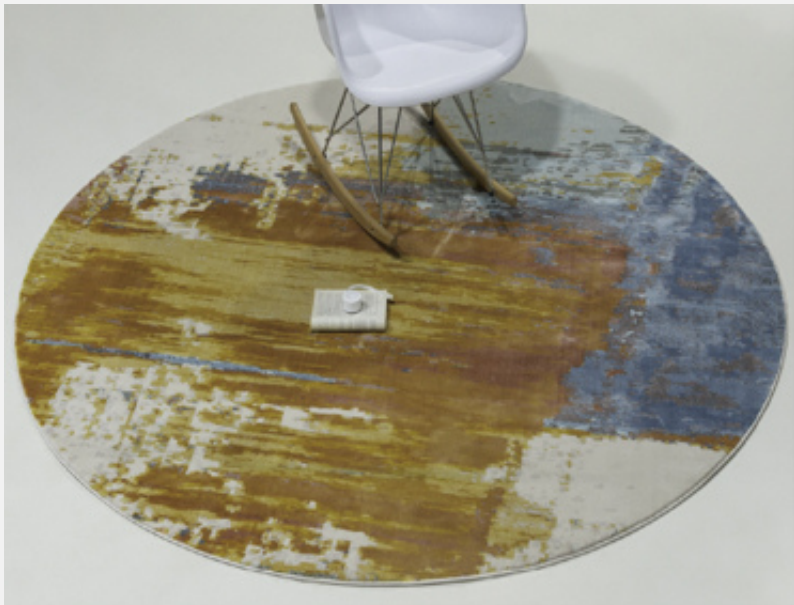


AC-159-06

30 % polipropileno y 70 % poliéster. Espesor 13 mm. Peso 3000 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290 y 240 × 330; circulares Ø 160 y 200 cm.

# b. Bloom

MATERIALES Y VARIANTES



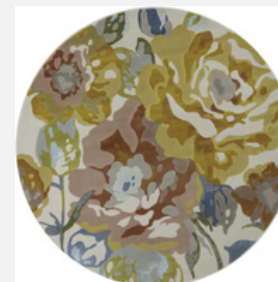
AC-160-01



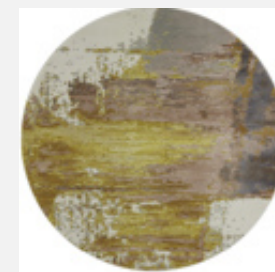
AC-160-02



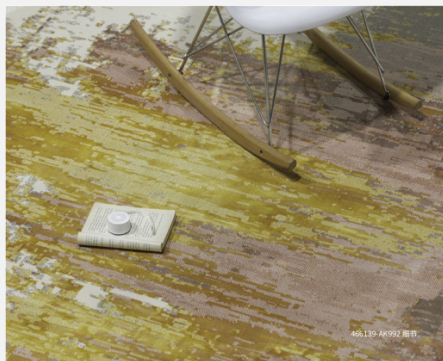
AC-160-03



AC-160-04



AC-160-05



AC-160-06



AC-160-07



AC-160-08

60 % polipropileno y 40 % poliéster. Espesor 13 mm. Peso 2900 g/m<sup>2</sup>. Medidas: circulares Ø 160, 200, 240 y 280 cm.



# b. Eric

MATERIALES Y VARIANTES



AC-161-01



AC-161-02

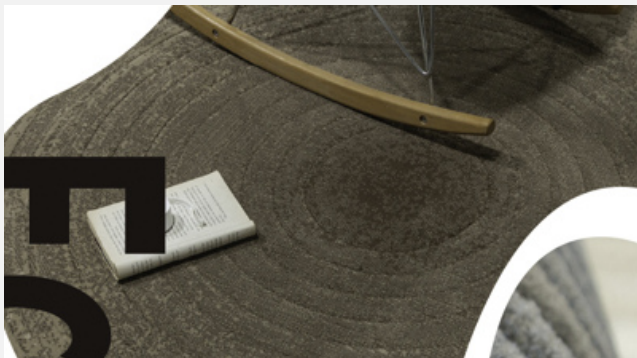


AC-161-03



100 % polipropileno. Espesor 14 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290 y 240 × 330; circulares Ø 160 y 200 cm.

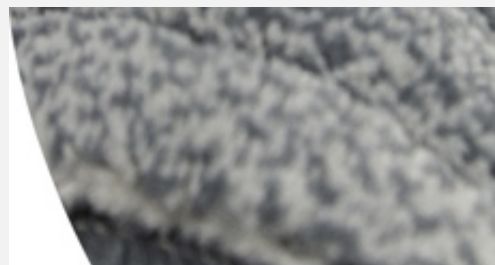
## b. Echo



AC-162-01



AC-162-02



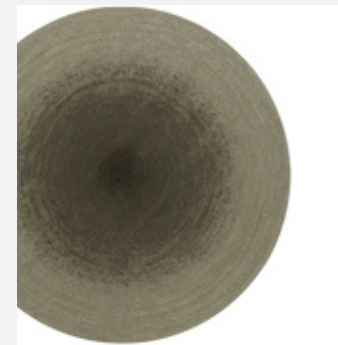
AC-162-03



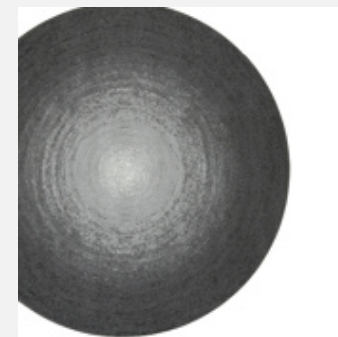
AC-162-04



AC-162-05



AC-162-06



AC-162-07

100 % polipropileno. Espesor 13 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290 y 240 × 330; circulares Ø 160, 200, 240 y 280 cm.



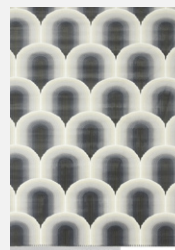
# b. Echo

MATERIALES Y VARIANTES



AC-163-01

100 % polipropileno. Espesor 13 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290 y 240 × 330; circulares Ø 160, 200, 240 y 280 cm.



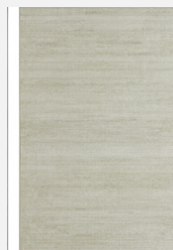
AC-163-02



AC-164-01



AC-164-02



AC-164-03



AC-164-04



AC-166-01



AC-166-02



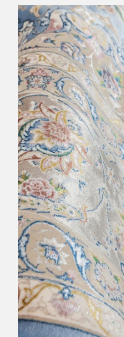
AC-166-03



AC-166-04



AC-166-05



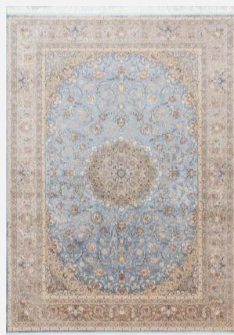
AC-167-01



AC-167-02



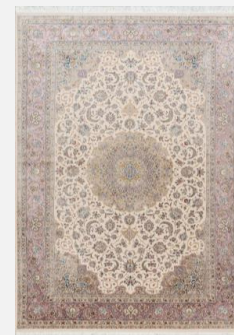
AC-167-03



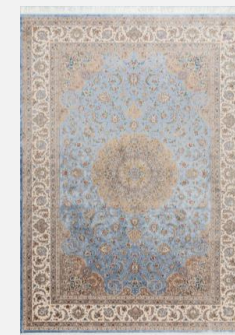
AC-167-04



AC-167-05



AC-167-06



AC-167-07

Acrílico retráctil, viscosa y Tencel. Espesor 6 mm. Peso 2500 g/m<sup>2</sup>. Densidad: 2.250.000 nudos/m<sup>2</sup>.



# b. Sherazad

MATERIALES Y VARIANTES



AC-168-01



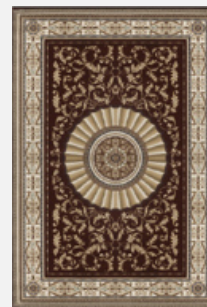
AC-168-02



AC-168-04



AC-168-05



AC-168-08



AC-168-10



AC-168-03



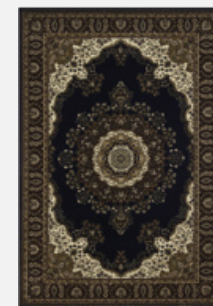
AC-168-06



AC-168-07



AC-168-09



AC-169-01



AC-169-02

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380; formatos especiales 380 × 480 y 400 × 600 cm.

# b. Sherazad

MATERIALES Y VARIANTES



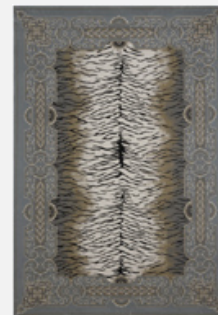
AC-169-03



AC-169-04



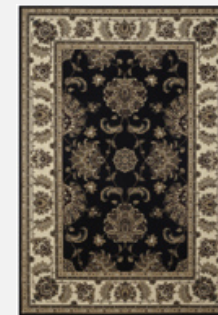
AC-169-05



AC-169-06



AC-169-07



AC-169-08



AC-169-09



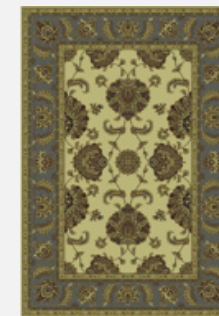
AC-169-10



AC-169-11



AC-169-12



AC-169-13



AC-169-14

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380; formatos especiales 380 × 480 y 400 × 600 cm.



# b. Sherazad

MATERIALES Y VARIANTES



AC-169-15



AC-169-16



AC-169-17



AC-169-18



AC-170-01



AC-170-02



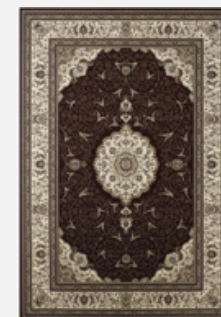
AC-170-03



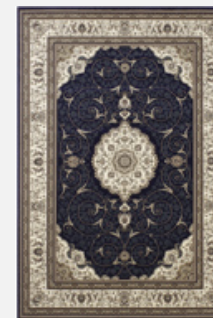
AC-170-04



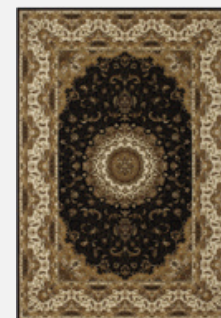
AC-170-05



AC-170-07



AC-170-06



AC-171-01

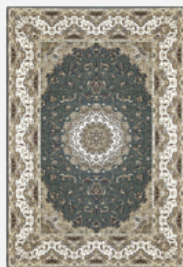
100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380; formatos especiales 380 × 480 y 400 × 600 cm.

# b. Sherazad

MATERIALES Y VARIANTES



AC-171-02



AC-171-03



AC-171-04



AC-171-05



AC-171-09



AC-171-11



AC-171-06



AC-171-07



AC-171-08



AC-171-10



AC-171-12



AC-171-13

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380; formatos especiales 380 × 480 y 400 × 600 cm.



# b. Sherazad

MATERIALES Y VARIANTES



AC-171-14



AC-171-16



AC-171-18



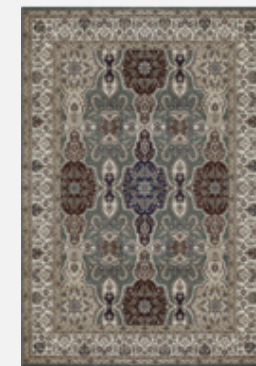
AC-171-15



AC-171-17



AC-172-01



AC-172-02



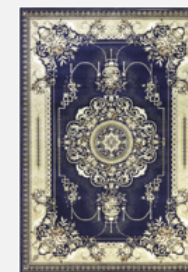
AC-172-03



AC-172-04



AC-172-05



AC-172-06



AC-172-07

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380; formatos especiales 380 × 480 y 400 × 600 cm.

# b. Sherazad

MATERIALES Y VARIANTES



AC-172-08



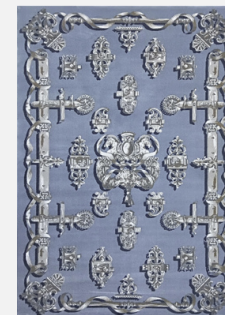
AC-172-09



AC-172-10



AC-173-01



AC-173-02



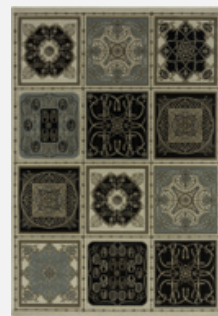
AC-173-03



AC-173-04



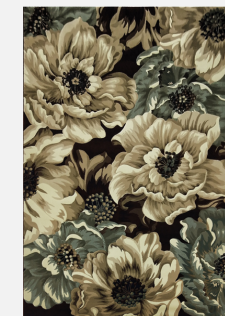
AC-173-05



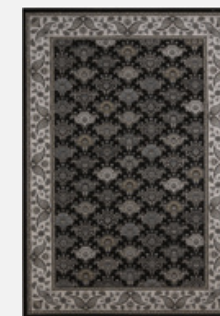
AC-173-06



AC-173-07



AC-174-01



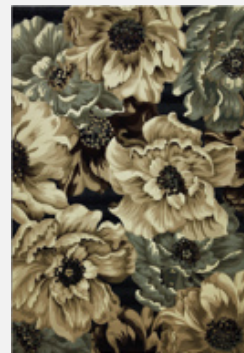
AC-174-02

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380; formatos especiales 380 × 480 y 400 × 600 cm.



# b. Sherazad

MATERIALES Y VARIANTES



AC-174-03

AC-174-04

AC-174-05

AC-174-06

AC-174-07

AC-174-08

AC-174-09

AC-174-10

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380; formatos especiales 380 × 480 y 400 × 600 cm.

# b. Sherazad

MATERIALES Y VARIANTES



AC-175-01



AC-175-02



AC-175-03

AC-175-04



AC-175-06



AC-175-07

AC-175-05



AC-175-08



AC-175-09

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: circulares Ø 160, 200 y 240 cm.



# b. Sherazad

MATERIALES Y VARIANTES



AC-175-10



AC-175-11



AC-175-12



AC-175-13



AC-176-01



AC-176-02



AC-176-03



AC-176-04



AC-176-05

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: circulares Ø 160, 200 y 240 cm.

# b. Sherazad

MATERIALES Y VARIANTES



AC-176-06



AC-176-07



AC-176-08



AC-176-09



AC-176-10



AC-176-11



AC-176-12



AC-176-13

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: circulares Ø 160, 200 y 240 cm.



# b. Sherazad

MATERIALES Y VARIANTES



AC-177-01



AC-177-02



AC-177-03



AC-177-04



AC-177-05



AC-177-06



AC-177-07

100 % polipropileno fino. Espesor 11 mm. Peso 2900 g/m<sup>2</sup>. Medidas: 200 × 200 y 240 × 240 cm.



# b. Ottawa

MATERIALES Y VARIANTES



AC-178-01



AC-178-02



AC-178-04



AC-178-03



AC-178-05



AC-178-06



AC-178-07

100 % polipropileno. Espesor 12 mm. Peso 3200 g/m<sup>2</sup>. Medidas: 170 × 230, 200 × 290 y 240 × 340 cm.



# b. Ottawa



AC-179-01



AC-179-02



AC-179-04



AC-179-03



AC-179-05



AC-179-06



AC-179-07

100 % polipropileno. Espesor 12 mm. Peso 3200 g/m<sup>2</sup>. Medidas: 170 × 230, 200 × 290 y 240 × 340 cm.

# b. Roma

MATERIALES Y VARIANTES



AC-180-01



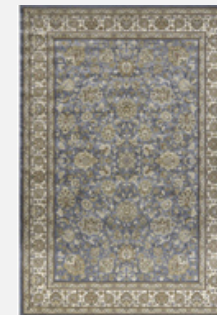
AC-180-02



AC-180-03



AC-180-04



AC-180-05



AC-180-06



AC-180-07



AC-180-08



AC-180-09



AC-180-10

100 % polipropileno. Espesor 11 mm. Peso 2300 g/m<sup>2</sup>. Medidas: 170 × 230, 200 × 290 y 240 × 340; formatos especiales 60 × 90, 80 × 120, 80 × 150, 137 × 195 y 300 × 400 cm.



# b. Roma

MATERIALES Y VARIANTES



6606-014

AC-180-11



7554-614

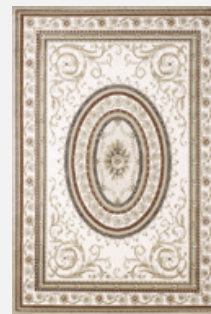
AC-180-12



AC-181-01



AC-181-02



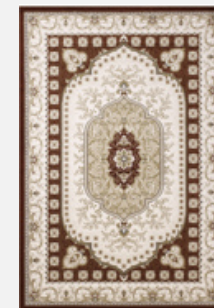
AC-181-03



AC-181-04



AC-181-05



AC-181-07



AC-181-06



AC-181-08

100 % polipropileno. Espesor 11 mm. Peso 2300 g/m<sup>2</sup>. Medidas: 170 × 230, 200 × 290 y 240 × 340; formatos especiales 60 × 90, 80 × 120, 80 × 150, 137 × 195 y 300 × 400 cm.

# b. Roma

MATERIALES Y VARIANTES



AC-181-09



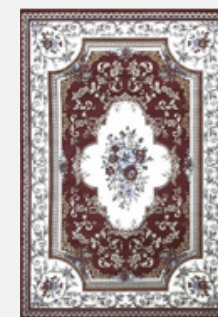
AC-181-10



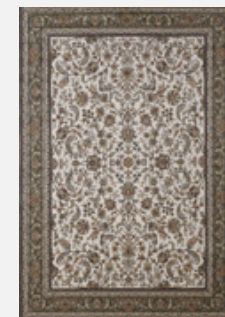
AC-181-11



AC-181-12



AC-181-13



AC-181-14



AC-181-15



AC-181-16



AC-182-01



AC-182-02

100 % polipropileno. Espesor 11 mm. Peso 2300 g/m<sup>2</sup>. Medidas: 170 × 230, 200 × 290 y 240 × 340; formatos especiales 60 × 90, 80 × 120, 80 × 150, 137 × 195 y 300 × 400 cm.





AC-182-03



AC-182-04



AC-182-05



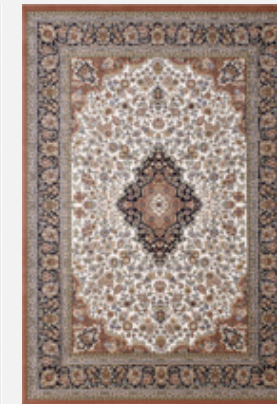
AC-182-06



AC-182-07



AC-182-08



AC-182-09

100 % polipropileno. Espesor 11 mm. Peso 2300 g/m<sup>2</sup>. Medidas: 170 × 230, 200 × 290 y 240 × 340; formatos especiales 60 × 90, 80 × 120, 80 × 150, 137 × 195 y 300 × 400 cm.

# b. Roma

MATERIALES Y VARIANTES



AC-183-01

100 % polipropileno. Espesor 11 mm. Peso 2300 g/m<sup>2</sup>. Medidas: circulares Ø 170 y 200 cm.



AC-183-02



AC-183-03



AC-183-04



AC-183-05



AC-183-06



# b. Patina

MATERIALES Y VARIANTES



AC-184-01



AC-184-02



AC-184-05



AC-184-07



AC-184-03



AC-184-04



AC-184-06



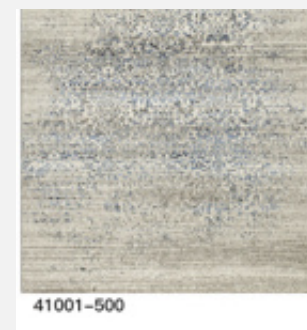
AC-184-08



AC-184-09



AC-184-10



AC-184-11

60 % polipropileno y 40 % poliéster. Espesor 12 mm. Peso 3000 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290 y 240 × 330 cm.

# b. Contour

MATERIALES Y VARIANTES



AC-185-01



AC-185-02



AC-186-01



AC-186-02



AC-186-03



AC-186-04



AC-186-05



AC-186-06

75 % polipropileno y 25 % poliéster. Espesor 14 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230 y 200 × 290 cm.



# b. Contour

MATERIALES Y VARIANTES



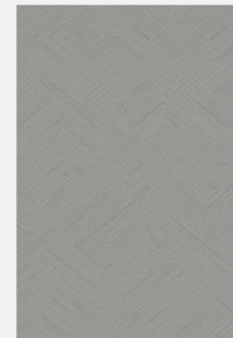
AC-186-07



AC-186-08



AC-187-01



AC-187-02



AC-187-03



AC-187-04



AC-187-05

75 % polipropileno y 25 % poliéster. Espesor 14 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230 y 200 × 290 cm.

[Volver a los ambientes](#)



AC-188-01



AC-189-03



AC-189-01



AC-189-02



AC-189-04



AC-189-05



AC-190-01

60 % polipropileno y 40 % poliéster. Espesor 16 mm. Peso 2400 g/m<sup>2</sup>. Medidas: 160 × 230 y 200 × 290 cm.

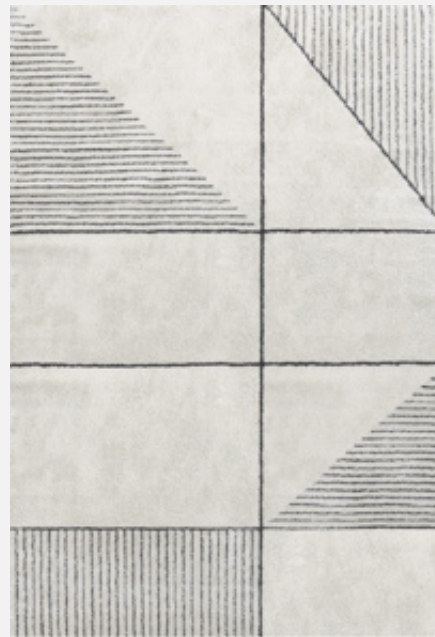




AC-190-02



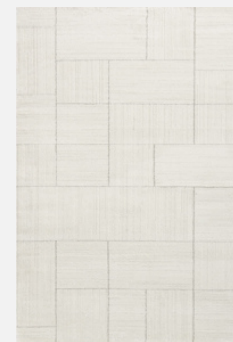
AC-190-03



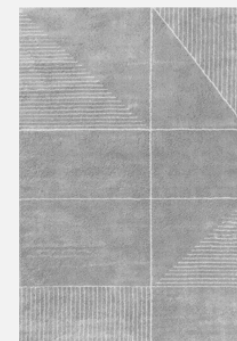
AC-190-04



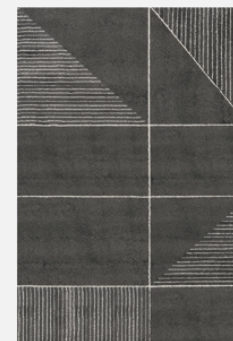
AC-190-05



AC-190-06



AC-190-07



AC-190-08

60 % polipropileno y 40 % poliéster. Espesor 16 mm. Peso 2400 g/m<sup>2</sup>. Medidas: 160 × 230 y 200 × 290 cm.

# b. Brugge

MATERIALES Y VARIANTES



AC-191-01



AC-191-02



AC-192-03



AC-192-05



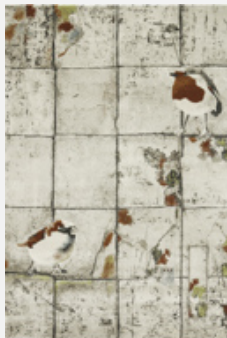
AC-192-01



AC-192-02



AC-192-04



AC-192-06



AC-192-07



AC-193-01

Polipropileno con hilo retráctil. Espesor 14 mm. Peso 2600 g/m<sup>2</sup>. Medidas: 140 × 200, 160 × 230, 200 × 290 y 240 × 340 cm.





AC-193-02



AC-193-03



AC-193-04



AC-193-05



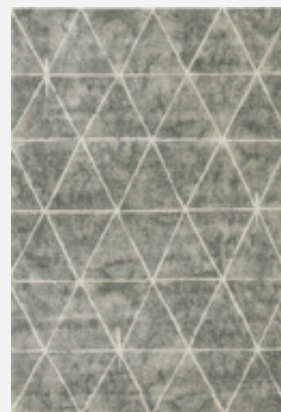
AC-193-06



AC-193-07



AC-193-08



AC-193-09



AC-193-10

Polipropileno con hilo retráctil. Espesor 14 mm. Peso 2600 g/m<sup>2</sup>. Medidas: 140 × 200, 160 × 230, 200 × 290 y 240 × 340 cm.

# b. Tundra

MATERIALES Y VARIANTES



AC-194-01



AC-195-01



AC-195-02



AC-195-03



AC-195-04



AC-195-05



AC-195-06



AC-195-07

25 % poliéster retráctil y 75 % polipropileno suave. Espesor 12 mm. Peso 1700 g/m<sup>2</sup>. Medidas: 160 × 230 y 200 × 290 cm.



# b. Spring

MATERIALES Y VARIANTES



AC-196-01



AC-196-02



AC-196-03



AC-196-04



AC-196-05



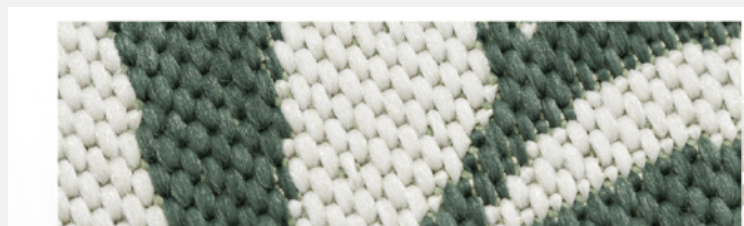
AC-197-01



AC-197-02



AC-197-03



AC-197-04



AC-197-05

100 % polipropileno. Espesor 5 mm. Peso 1500 g/m<sup>2</sup>. Medidas: 160 × 230 y 200 × 290; circular Ø 160 cm. Apto para exterior según ficha de origen.

# b. Lana



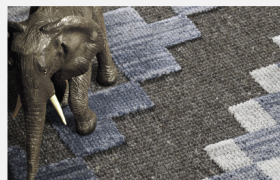
AC-198-01



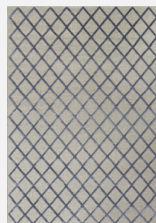
AC-198-02



AC-198-03



AC-198-04



AC-199-01



AC-199-02



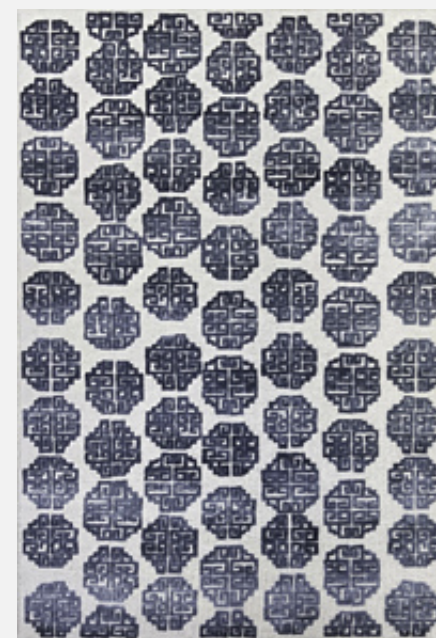
AC-199-03



AC-199-04



AC-199-05

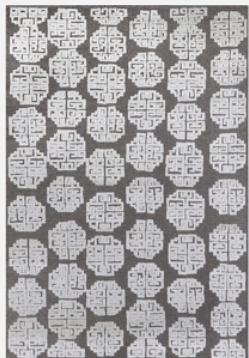


AC-199-06

Bucles: 92 % lana y 8 % nailon. Pelo cortado: 100 % viscosa. Espesor 5 mm. Peso 2100 g/m<sup>2</sup>. Medidas: 160 x 230, 200 x 290 y 240 x 340 cm.



# b. Lana



AC-199-07



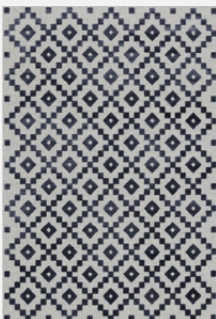
AC-199-08



AC-200-01



AC-200-02



AC-200-03



AC-200-04



AC-200-05



AC-200-06



AC-200-07

Bucles: 92 % lana y 8 % nailon. Pelo cortado: 100 % viscosa. Espesor 5 mm. Peso 2100 g/m<sup>2</sup>. Medidas: 160 x 230, 200 x 290 y 240 x 340 cm.

# b. Farashe

MATERIALES Y VARIANTES



AC-201-01



AC-201-02



AC-201-03



AC-201-04



AC-201-05



AC-201-06



AC-201-07



AC-201-08



AC-201-09



AC-201-10



AC-202-01



AC-202-02

100 % viscosa. Espesor 5 mm. Peso 1400 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 200 × 300 y 240 × 340 cm.



# b. Farashe

MATERIALES Y VARIANTES



AC-202-03



AC-202-04



AC-202-05



AC-202-06



AC-202-07



AC-202-08



AC-202-09



AC-202-10



AC-202-11



AC-202-12



AC-202-13



AC-202-14

100 % viscosa. Espesor 5 mm. Peso 1400 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 200 × 300 y 240 × 340 cm.

# b. Farashe

MATERIALES Y VARIANTES



AC-202-15



AC-203-02



AC-203-01



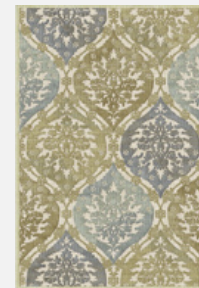
AC-203-03



AC-203-04



AC-203-05



AC-203-06



AC-203-07



AC-203-08



AC-203-09



AC-203-10



AC-204-01

100 % viscosa. Espesor 5 mm. Peso 1400 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 200 × 300 y 240 × 340 cm.



# b. Farashe



AC-204-02



AC-204-04



AC-204-06



AC-204-08



AC-204-10



AC-205-02



AC-204-03



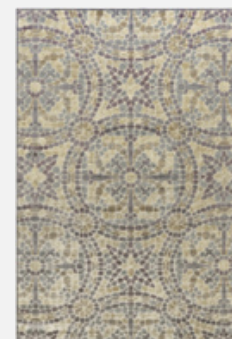
AC-204-05



AC-204-07



AC-204-09



AC-205-01

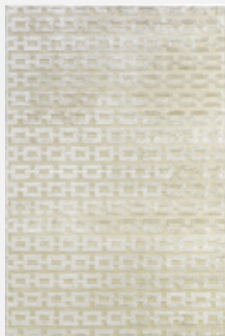


AC-205-03

100 % viscosa. Espesor 5 mm. Peso 1400 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 200 × 300 y 240 × 340 cm.

# b. Farashe

MATERIALES Y VARIANTES



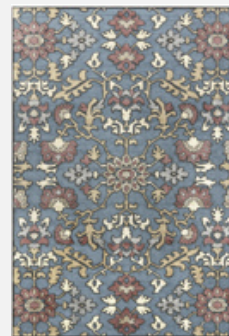
AC-205-04



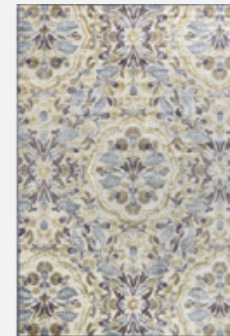
AC-205-05



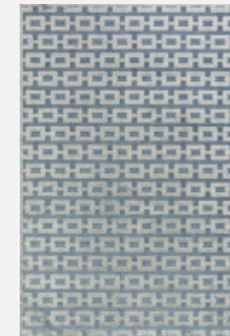
AC-205-06



AC-205-07



AC-205-08



AC-205-09



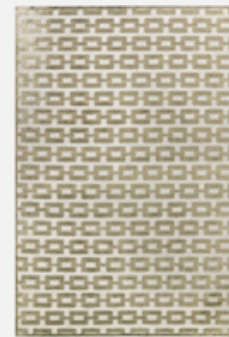
AC-205-10



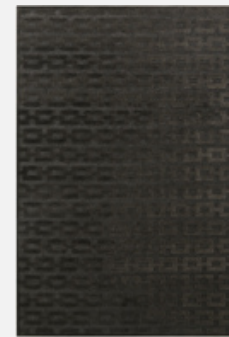
AC-205-11



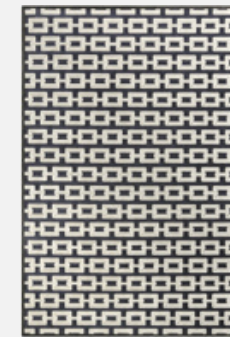
AC-205-12



AC-205-13



AC-205-14



AC-205-15

100 % viscosa. Espesor 5 mm. Peso 1400 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 200 × 300 y 240 × 340 cm.



# b. Farashe

MATERIALES Y VARIANTES



AC-205-16



AC-205-17



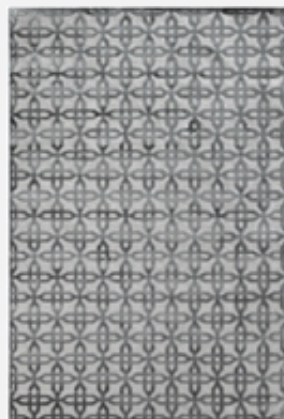
AC-205-18



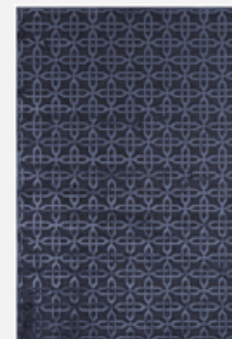
AC-206-01



AC-206-02



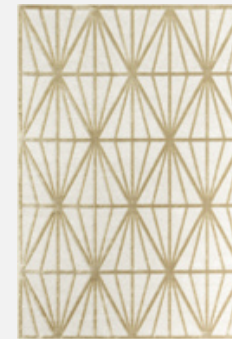
AC-206-03



AC-206-04



AC-206-05



AC-206-06



AC-206-07

100 % viscosa. Espesor 5 mm. Peso 1400 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 200 × 300 y 240 × 340 cm.



AC-207-01



AC-207-02



AC-207-03



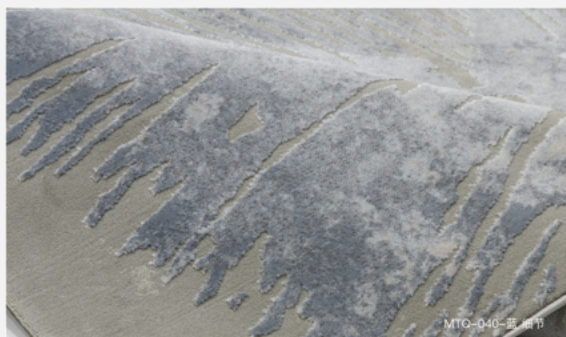
AC-207-04



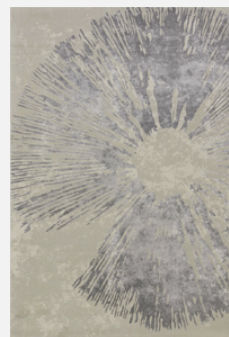
AC-207-05



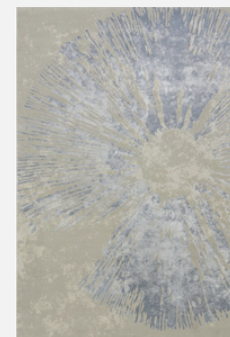
AC-208-01



AC-208-02



AC-208-03



AC-208-04



AC-209-01

80 % polipropileno suave y 20 % poliéster retráctil. Espesor 12 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm.



# b. Mengtaiqi

MATERIALES Y VARIANTES



AC-209-02



AC-209-03



AC-209-04



AC-209-05



AC-209-06



AC-209-07



AC-209-08



AC-209-09



AC-209-10

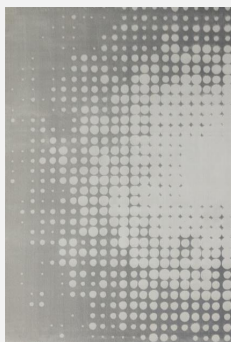
80 % polipropileno suave y 20 % poliéster retráctil. Espesor 12 mm. Peso 2800 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm.



AC-210-01



AC-210-02



AC-210-03



AC-210-04



AC-210-05



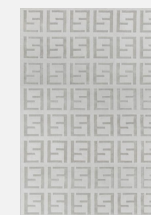
AC-210-06



AC-211-01



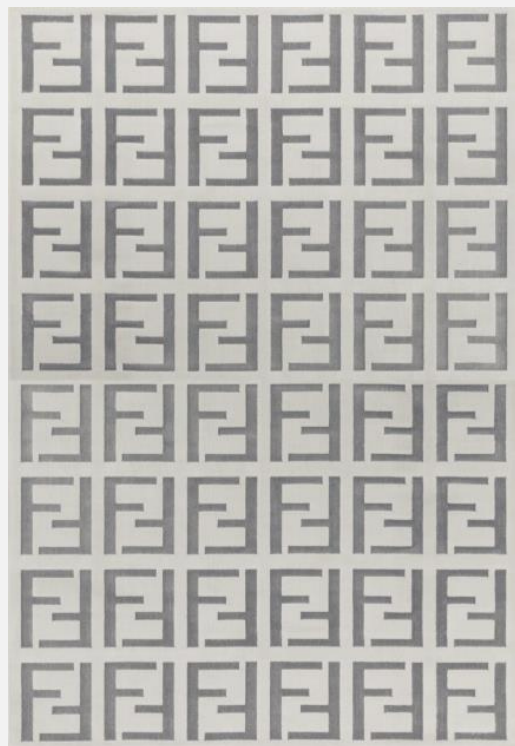
AC-211-02



AC-211-03

80 % polipropileno suave y 20 % poliéster retráctil. Espesor 12 mm. Peso 2500 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm.





AC-211-04



AC-211-05



AC-211-06



AC-212-01



AC-212-02



AC-212-03



AC-212-04



AC-212-05



AC-212-06

80 % polipropileno suave y 20 % poliéster retráctil. Espesor 12 mm. Peso 2500 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 300 × 400 cm.

# b. Hero

MATERIALES Y VARIANTES



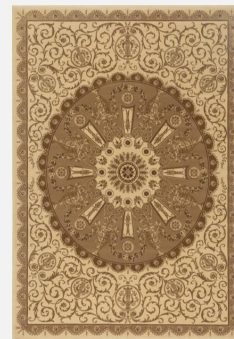
AC-213-01



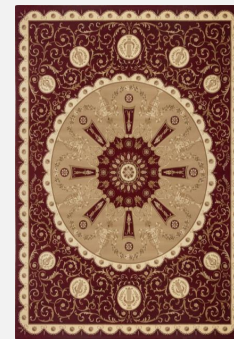
AC-213-02



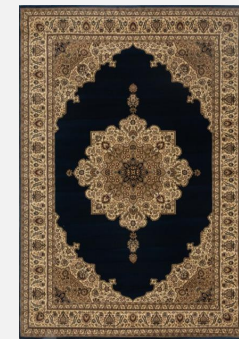
AC-213-03



AC-213-04



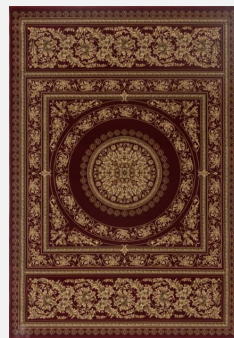
AC-213-05



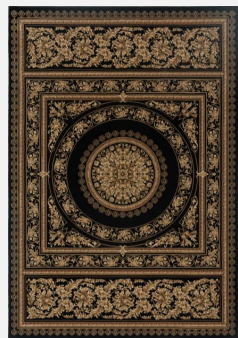
AC-213-06



AC-214-01



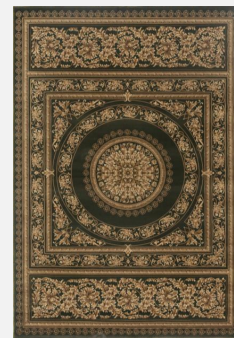
AC-214-02



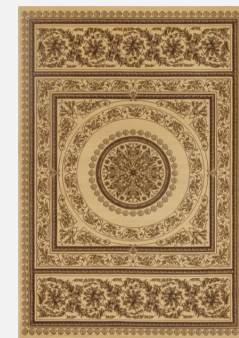
AC-214-03



AC-214-04



AC-214-05



AC-214-06

Polipropileno. Espesor 12 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380 cm.



# b. Uromchi

MATERIALES Y VARIANTES



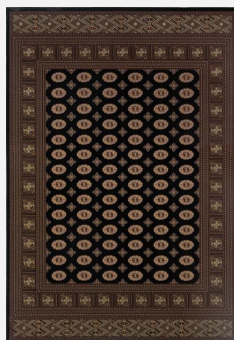
AC-215-01



AC-216-01



AC-215-02



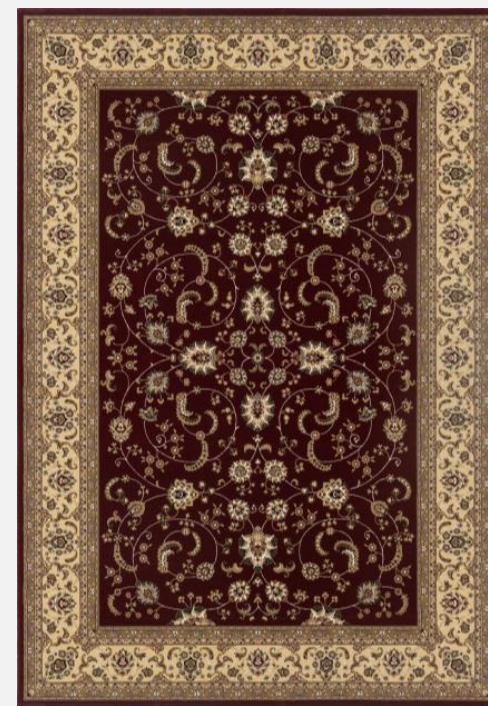
AC-216-02



AC-216-03



AC-216-04



AC-216-05

Polipropileno. Espesor 12 mm. Peso 3000 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380 cm.



# b. Uromchi

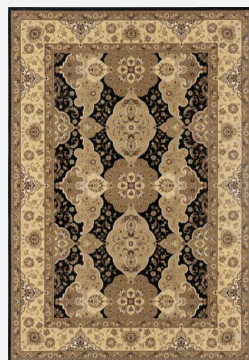
MATERIALES Y VARIANTES



AC-216-06



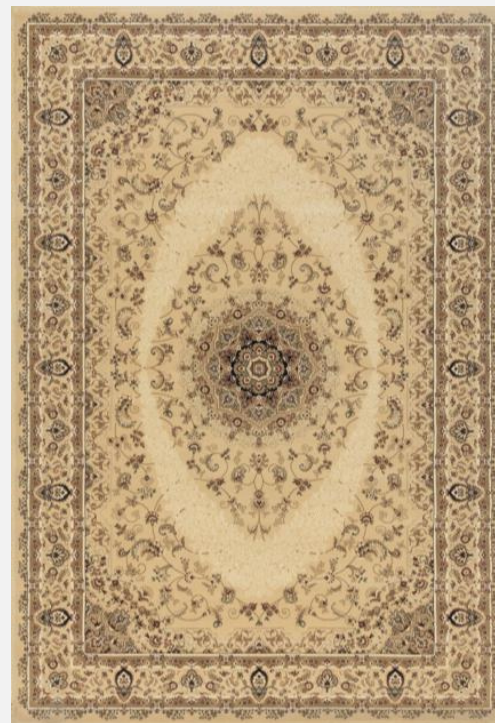
AC-217-01



AC-217-02



AC-217-03



AC-217-04



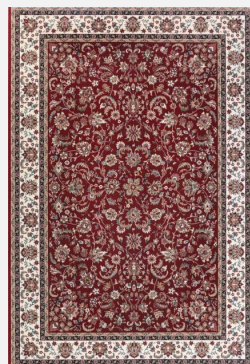
AC-217-05

Polipropileno. Espesor 12 mm. Peso 3000 g/m<sup>2</sup>. Medidas: 160 × 230, 200 × 290, 240 × 340 y 280 × 380 cm.

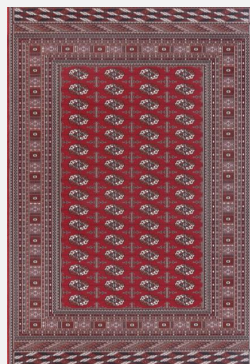




AC-218-01



AC-218-02



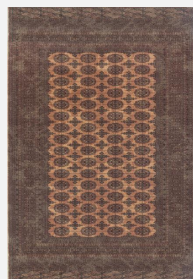
AC-218-03



AC-218-04



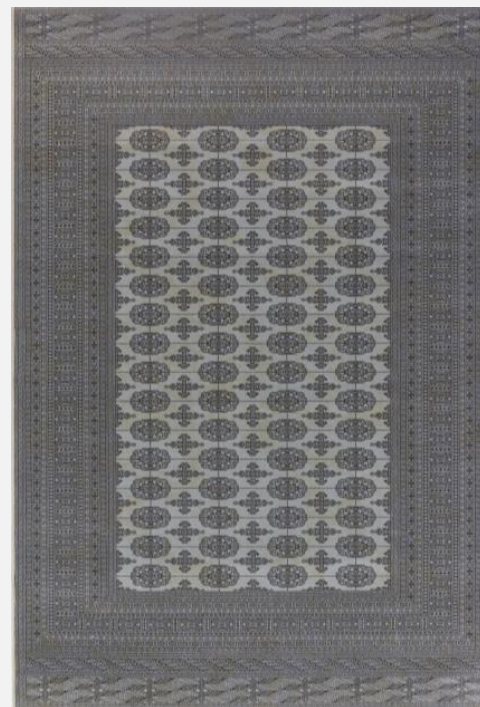
AC-218-05



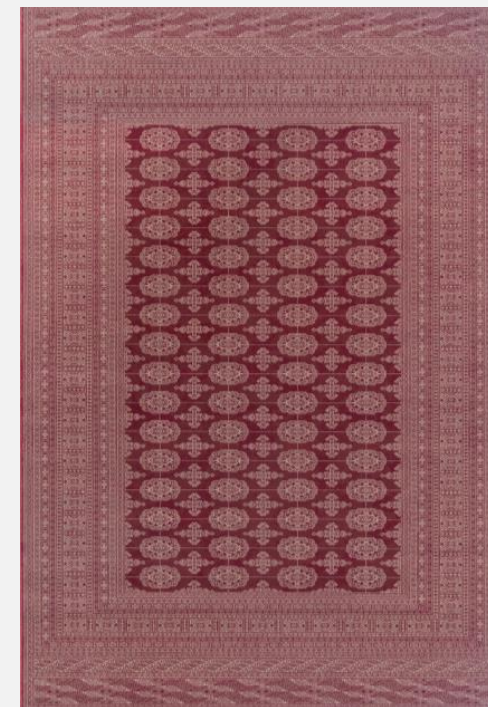
AC-219-01



AC-219-02



AC-219-03



AC-219-04

100 % lana; urdimbre de algodón y trama de fibra vegetal. Espesor 12 mm. Medidas: 200 × 300, 250 × 350 y 300 × 400 cm. Jacquard. Densidad: 1.500.000 puntadas/m<sup>2</sup>.



# b. Royal

MATERIALES Y VARIANTES



AC-220-01

Lana. Medidas: circular Ø 200 cm.

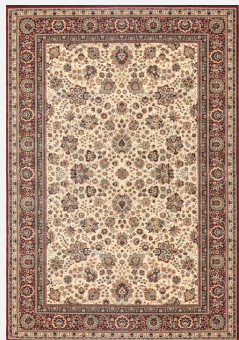


AC-220-02



# b. Royal

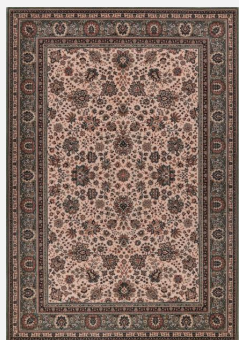
MATERIALES Y VARIANTES



AC-221-01



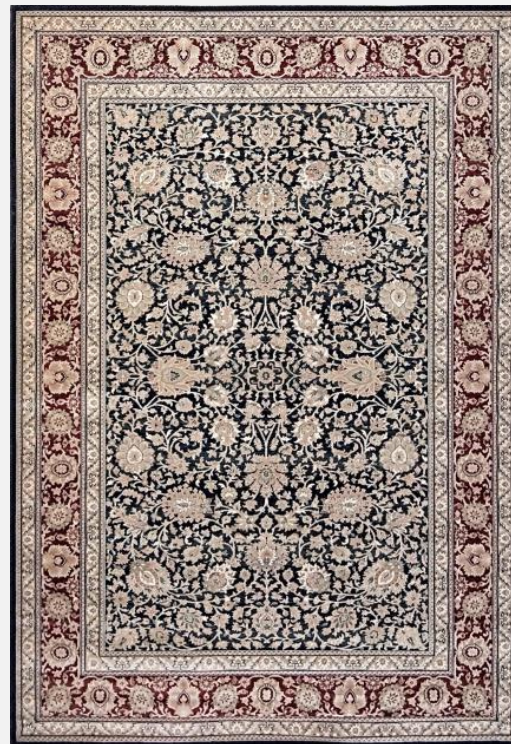
AC-221-02



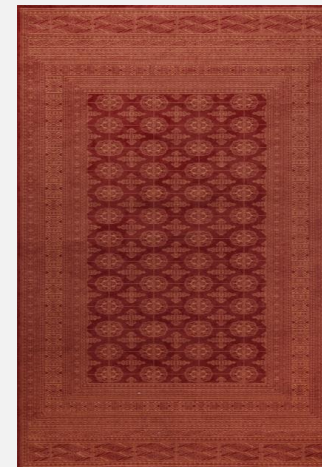
AC-221-03



AC-221-04



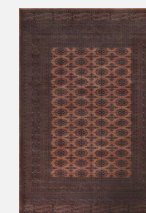
AC-221-05



AC-221-06



AC-221-07



AC-221-08

Lana. Medidas: 170 × 240, 200 × 290 y 240 × 340 cm.

[Volver a los ambientes](#)



# b. Versailles

MATERIALES Y VARIANTES



AC-222-01



AC-222-02



AC-222-03



AC-222-04



AC-222-05



AC-223-01



AC-223-02



AC-223-03



AC-223-04



AC-223-05

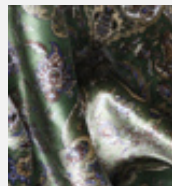
Fibra de pulpa de bambú. Medidas: 170 × 240, 200 × 290, 240 × 240 y 240 × 340 cm. Densidad: 1.800.000 puntadas/m<sup>2</sup>.



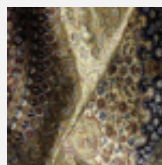
# b. Qum



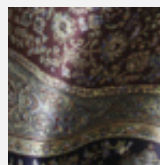
AC-224-01



AC-224-02



AC-224-03



AC-224-04



AC-225-01



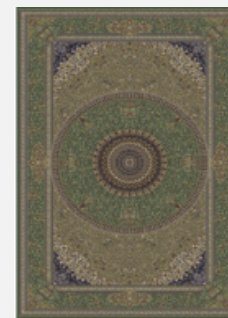
AC-225-02



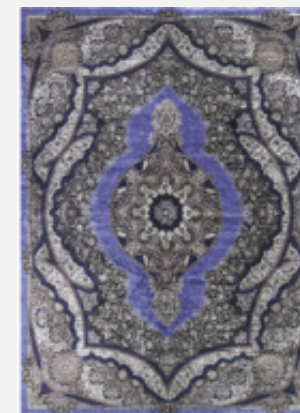
AC-225-03



AC-225-04



AC-225-05



AC-225-06

Mezcla de modal y viscosa (95 %) con seda (5 %). Espesor 7 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 100 × 150, 160 × 230, 200 × 300, 250 × 350 y 300 × 400 cm.

# b. Qum

MATERIALES Y VARIANTES



AC-225-07



AC-225-09



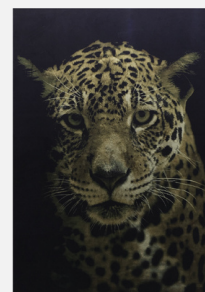
AC-225-08



AC-225-10



AC-226-01



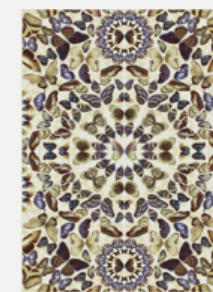
AC-226-02



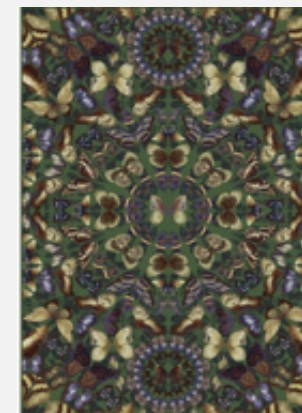
AC-226-03



AC-226-04



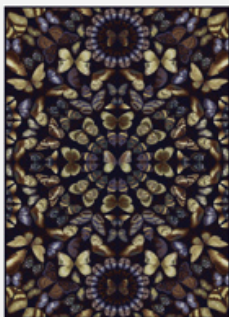
AC-226-05



AC-226-06

Mezcla de modal y viscosa (95 %) con seda (5 %). Espesor 7 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 100 × 150, 160 × 230, 200 × 300, 250 × 350 y 300 × 400 cm.





AC-226-07



AC-226-09



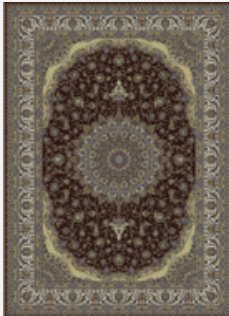
AC-227-01



AC-227-02



AC-226-08



AC-226-10



AC-227-03



AC-227-04



AC-227-05

Mezcla de modal y viscosa (95 %) con seda (5 %). Espesor 7 mm. Peso 3300 g/m<sup>2</sup>. Medidas: 100 × 150, 160 × 230, 200 × 300, 250 × 350 y 300 × 400 cm.

# b. Unique

MATERIALES Y VARIANTES



AC-228-01



AC-228-02



AC-228-03



AC-228-05



AC-228-06



AC-228-04



AC-228-07



AC-228-08



AC-228-09

100 % fibra de bambú. Espesor 8 mm. Peso 3100 g/m<sup>2</sup>. Medidas: 150 × 220, 200 × 300, 240 × 340 y 300 × 400 cm.



## b. Unique

MATERIALES Y VARIANTES



AC-228-10



AC-229-02



AC-229-04



AC-229-05



AC-229-06



AC-229-01



AC-229-03



AC-229-07



AC-229-08

100 % fibra de bambú. Espesor 8 mm. Peso 3100 g/m<sup>2</sup>. Medidas: 150 × 220, 200 × 300, 240 × 340 y 300 × 400 cm.

# b. Unique

MATERIALES Y VARIANTES



AC-229-09



AC-229-10



AC-229-11



AC-229-12



AC-229-13



AC-229-14



AC-229-15

100 % fibra de bambú. Espesor 8 mm. Peso 3100 g/m<sup>2</sup>. Medidas: 150 × 220, 200 × 300, 240 × 340 y 300 × 400 cm.



## b. Unique



AC-230-01



AC-230-05



AC-230-02



AC-230-03



AC-230-04



AC-230-06

AC-230-07

100 % fibra de bambú. Espesor 8 mm. Peso 3100 g/m<sup>2</sup>. Medidas: circulares Ø 200 y 240 cm.



AC-231-01



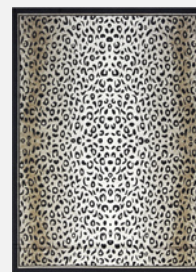
AC-231-02



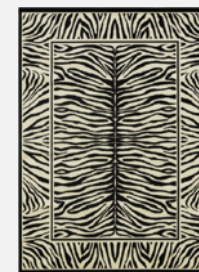
AC-231-03



AC-231-04



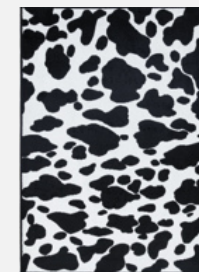
AC-231-05



AC-231-06



AC-231-07



AC-231-08

100 % viscosa. Espesor 5 mm. Medidas: 60 x 100, 70 x 105, 100 x 140, 140 x 190 y 160 x 230 cm. Efecto seda de tres colores.





AC-231-09



AC-231-10



AC-231-11



AC-232-01



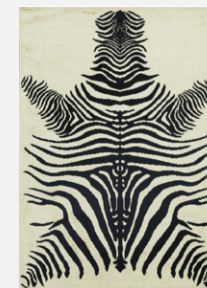
AC-232-02



AC-232-03



AC-232-04

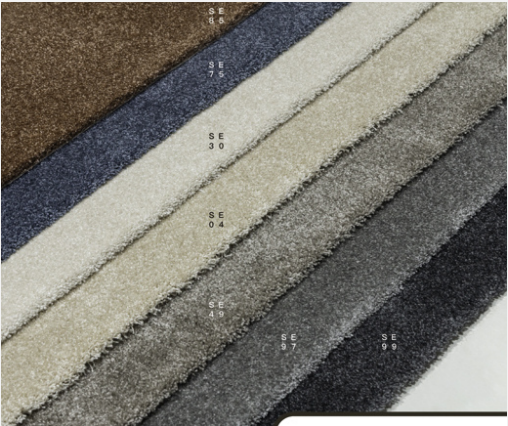


AC-232-05

100 % viscosa. Espesor 5 mm. Medidas: 60 x 100, 70 x 105, 100 x 140, 140 x 190 y 160 x 230 cm. Efecto seda de tres colores.



AC-234-01



AC-234-02

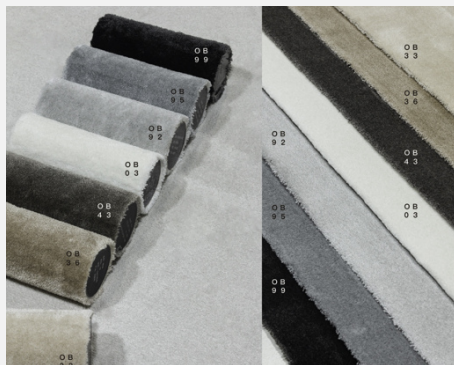
|                       |                     |
|-----------------------|---------------------|
| Composición           | 100 % nailon (PA)   |
| Reverso               | FusionBac           |
| Espesor total         | 18 mm               |
| Altura del pelo       | 15,5 mm             |
| Peso total            | 3.210 g/m²          |
| Peso del pelo         | 2.500 g/m²          |
| Galga                 | 5/32                |
| Densidad              | 127.500 puntadas/m² |
| Resistencia térmica   | 0,24 m² K/W         |
| Aislamiento a impacto | 33 dB               |
| Reacción al fuego     | Cfl-s1              |
| DoP                   | 1008-BL0001         |



## b. Obsession



AC-235-01



AC-235-02

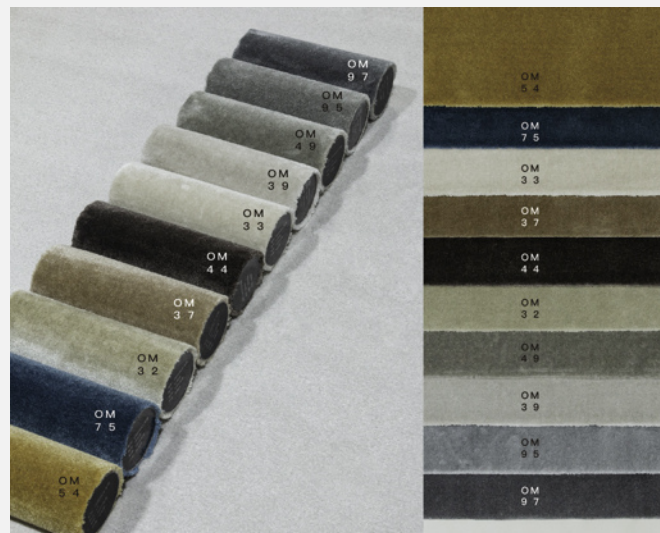
|                       |                                 |
|-----------------------|---------------------------------|
| Composición           | 100 % nailon (PA)               |
| Reverso               | FusionBac                       |
| Espesor total         | 15,5 mm                         |
| Altura del pelo       | 13 mm                           |
| Peso total            | 2.760 g/m <sup>2</sup>          |
| Peso del pelo         | 2.000 g/m <sup>2</sup>          |
| Galga                 | 1/10                            |
| Densidad              | 288.375 puntadas/m <sup>2</sup> |
| Resistencia térmica   | 0,21 m <sup>2</sup> K/W         |
| Aislamiento a impacto | 34 dB                           |
| Reacción al fuego     | Cfl-s1                          |
| DoP                   | 1008-BL0001                     |

# b. Omphale

MATERIALES Y VARIANTES



AC-236-01



AC-236-02

Composición 100 % nailon (PA)

Reverso FusionBac

Espesor total 11,5 mm

Altura del pelo 9 mm

Peso total 2.460 g/m<sup>2</sup>

Peso del pelo 1.800 g/m<sup>2</sup>

Galga 5/64

Densidad 325.000 puntadas/m<sup>2</sup>

Resistencia térmica 0,16 m<sup>2</sup> K/W

Aislamiento a impacto 31 dB

Reacción al fuego Cfl-s1

DoP 1008-BL0001

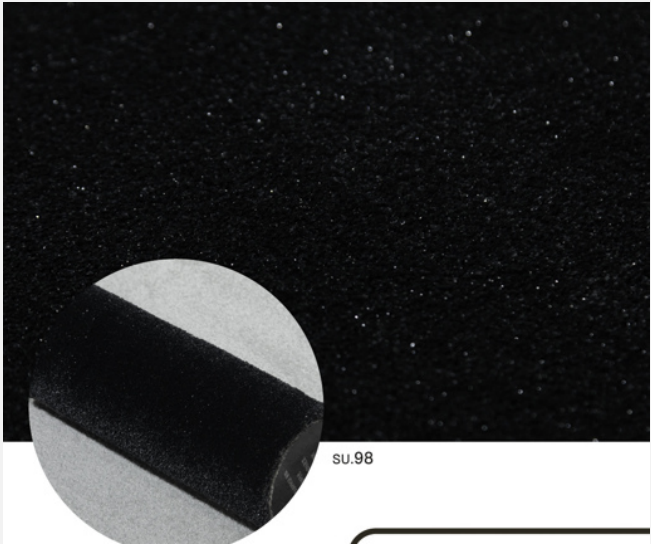


# b. Surprise

MATERIALES Y VARIANTES



AC-237-01



AC-237-02

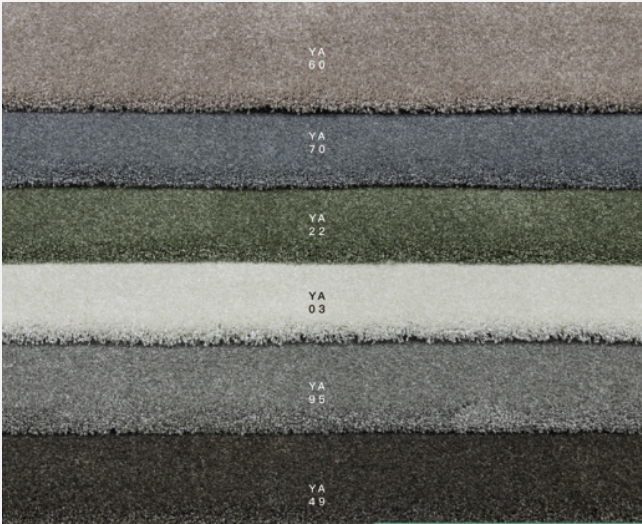
|                       |                     |
|-----------------------|---------------------|
| Composición           | 100 % nailon (PA)   |
| Reverso               | FusionBac           |
| Espesor total         | 14,5 mm             |
| Altura del pelo       | 12 mm               |
| Peso total            | 2.330 g/m²          |
| Peso del pelo         | 1.525 g/m²          |
| Galga                 | 1/10                |
| Densidad              | 229.100 puntadas/m² |
| Resistencia térmica   | 0,2 m² K/W          |
| Aislamiento a impacto | 34 dB               |
| Reacción al fuego     | Cfl-s1              |
| DoP                   | 1008-BL0001         |

b. Yara

MATERIALES Y VARIANTES



AC-238-01



AC-238-02

Composición 100 % nailon regenerado ECONYL

Reverso ECO FusionBac

Espesor total 22,5 mm

Altura del pelo 20 mm

Peso total / pelo A confirmar

Galga 5/32

Densidad 137.500 puntadas/m²

Resistencia térmica 0,28 m² K/W

Aislamiento a impacto 34 dB

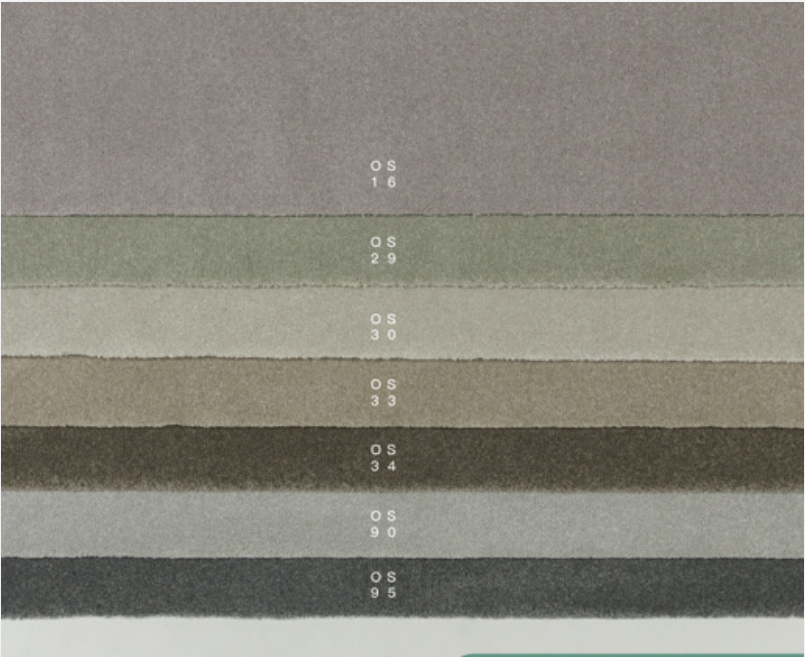
Reacción al fuego Cfl-s1

DoP 1008-BL0001



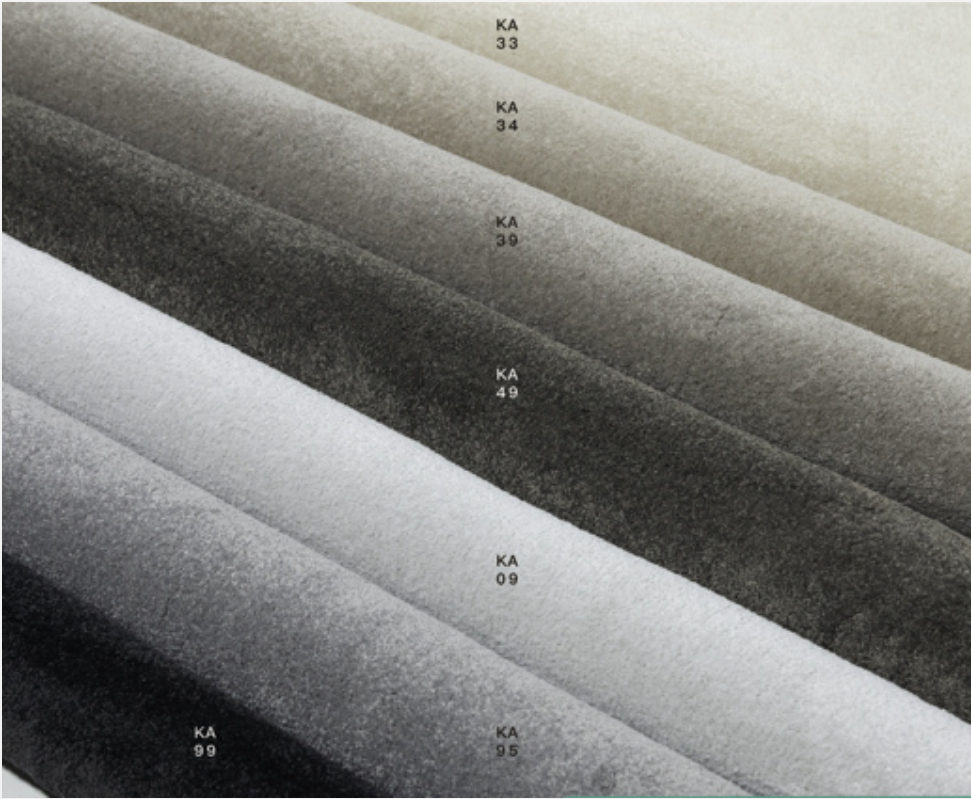


AC-239-01



AC-239-02

|                       |                                |
|-----------------------|--------------------------------|
| Composición           | 100 % nailon regenerado ECONYL |
| Reverso               | ECO FusionBac                  |
| Espesor total         | 16,5 mm                        |
| Altura del pelo       | 14 mm                          |
| Peso total            | 2.690 g/m²                     |
| Peso del pelo         | 1.850 g/m²                     |
| Galga                 | 1/10                           |
| Densidad              | 240.950 puntadas/m²            |
| Resistencia térmica   | 0,19 m² K/W                    |
| Aislamiento a impacto | 33 dB                          |
| Reacción al fuego     | Cfl-s1                         |
| DoP                   | 1008-BL0001                    |



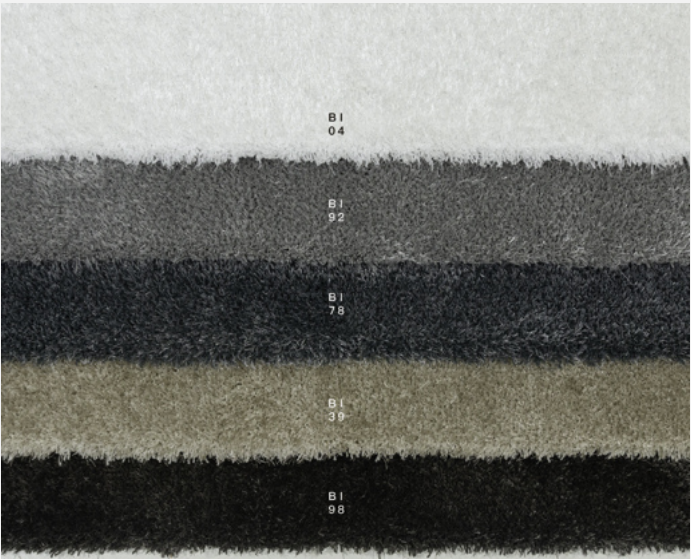
AC-240-01

|                       |                                |
|-----------------------|--------------------------------|
| Composición           | 100 % nailon regenerado ECONYL |
| Reverso               | ECO FusionBac                  |
| Espesor total         | 12 mm                          |
| Altura del pelo       | 9,5 mm                         |
| Peso total            | 1.960 g/m²                     |
| Peso del pelo         | 1.200 g/m²                     |
| Galga                 | 1/10                           |
| Densidad              | 189.600 puntadas/m²            |
| Resistencia térmica   | 0,13 m² K/W                    |
| Aislamiento a impacto | 31 dB                          |
| Reacción al fuego     | Cfl-s1                         |
| DoP                   | 1008-BL0001                    |





AC-241-01

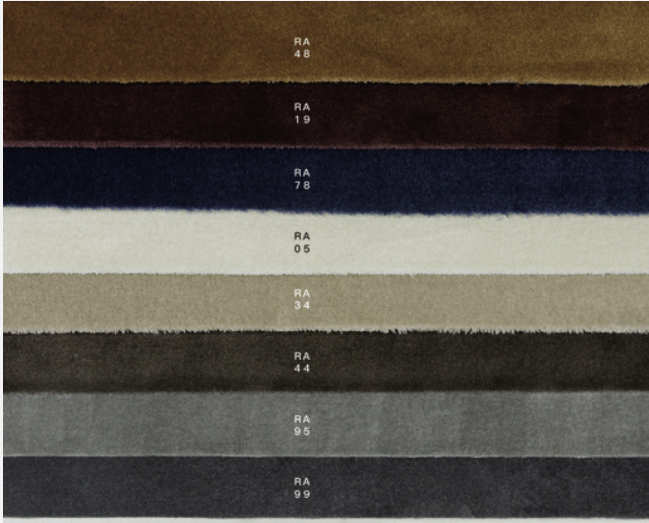


AC-241-02

|                       |                       |
|-----------------------|-----------------------|
| Composición           | 100 % poliéster (PES) |
| Reverso               | FusionBac             |
| Espesor total         | 30 mm                 |
| Altura del pelo       | 26 mm                 |
| Peso total            | 2.880 g/m²            |
| Peso del pelo         | 1.900 g/m²            |
| Galga                 | 5/16                  |
| Densidad              | 22.050 puntadas/m²    |
| Resistencia térmica   | 0,34 m² K/W           |
| Aislamiento a impacto | 33 dB                 |
| Reacción al fuego     | Efl                   |



AC-242-01



AC-242-02

|                       |                     |
|-----------------------|---------------------|
| Composición           | 100 % nailon (PA)   |
| Reverso               | FusionBac           |
| Espesor total         | 13,5 mm             |
| Altura del pelo       | 11 mm               |
| Peso total            | 2.180 g/m²          |
| Peso del pelo         | 1.350 g/m²          |
| Galga                 | 1/10                |
| Densidad              | 237.000 puntadas/m² |
| Resistencia térmica   | 0,15 m² K/W         |
| Aislamiento a impacto | 33 dB               |
| Reacción al fuego     | Cfl-s1              |
| DoP                   | 1008-BL0001         |





AC-243-01



AC-243-02

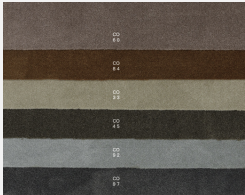
|                       |                     |
|-----------------------|---------------------|
| Composición           | 100 % nailon (PA)   |
| Reverso               | FusionBac           |
| Espesor total         | 11,5 mm             |
| Altura del pelo       | 9 mm                |
| Peso total            | 2.510 g/m²          |
| Peso del pelo         | 1.700 g/m²          |
| Galga                 | 1/10                |
| Densidad              | 237.000 puntadas/m² |
| Resistencia térmica   | 0,19 m² K/W         |
| Aislamiento a impacto | 32 dB               |
| Reacción al fuego     | Cfl-s1              |
| DoP                   | 1008-BL0001         |

# b. Concierto

MATERIALES Y VARIANTES



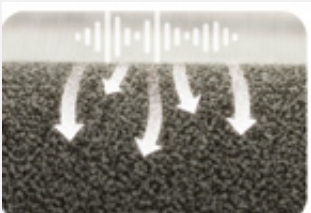
AC-244-01



AC-244-02



AC-244-03



AC-244-04



AC-244-05

|                       |                     |
|-----------------------|---------------------|
| Composición           | 100 % nailon (PA)   |
| Reverso               | FusionBac           |
| Espesor total         | 8,5 mm              |
| Altura del pelo       | 6 mm                |
| Peso total            | 1.720 g/m²          |
| Peso del pelo         | 850 g/m²            |
| Galga                 | 5/64                |
| Densidad              | 275.000 puntadas/m² |
| Resistencia térmica   | 0,11 m² K/W         |
| Aislamiento a impacto | 26 dB               |
| Reacción al fuego     | Cfl-s1              |
| DoP                   | 1008-BL0001         |





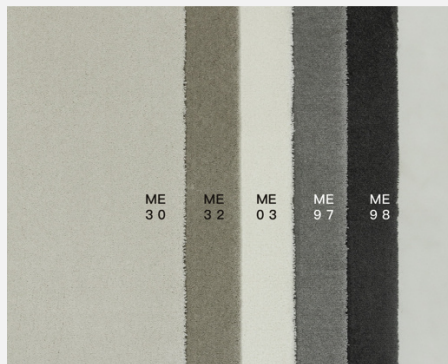
AC-245-01

AC-245-02

|                       |                          |
|-----------------------|--------------------------|
| Composición           | 100 % polipropileno (PP) |
| Reverso               | Revestimiento SBR        |
| Espesor total         | 6 mm                     |
| Peso total            | 1.600 g/m²               |
| Densidad              | 224.000 puntadas/m²      |
| Resistencia térmica   | 0,1 m² K/W               |
| Aislamiento a impacto | 22 dB                    |
| Reacción al fuego     | Efl                      |
| DoP                   | 1008-SL0001              |



AC-246-01



AC-246-02

Composición 100 % poliéster (PES)

Reverso ECO FusionBac

Espesor total 15,5 mm

Altura del pelo 13 mm

Peso total 2.800 g/m<sup>2</sup>

Peso del pelo 2.100 g/m<sup>2</sup>

Galga 1/8

Densidad 164.000 puntadas/m<sup>2</sup>

Resistencia térmica 0,22 m<sup>2</sup> K/W

Aislamiento a impacto 32 dB

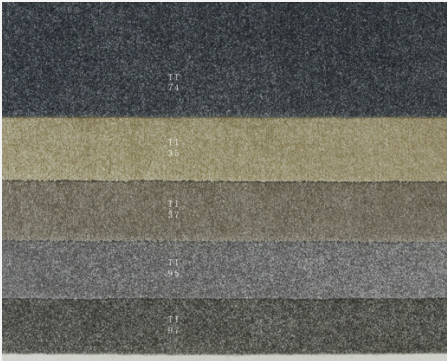
Reacción al fuego Cfl-s1

DoP 1008-EL0001





AC-247-01

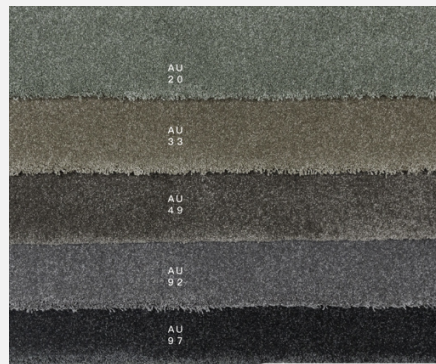


AC-247-02

|                       |                       |
|-----------------------|-----------------------|
| Composición           | 100 % poliéster (PES) |
| Reverso               | ECO FusionBac         |
| Espesor total         | 14,5 mm               |
| Altura del pelo       | 12 mm                 |
| Peso total            | 2.500 g/m²            |
| Peso del pelo         | 1.700 g/m²            |
| Galga                 | 1/8                   |
| Densidad              | 157.500 puntadas/m²   |
| Resistencia térmica   | 0,19 m² K/W           |
| Aislamiento a impacto | 31 dB                 |
| Reacción al fuego     | Cfl-s1                |
| DoP                   | 1008-EL0001           |



AC-248-01



AC-248-02



AC-248-03

Composición 100 % fibra SDO, denominación de origen

Reverso FusionBac

Espesor total 20,5 mm

Altura del pelo 18 mm

Peso total 3.200 g/m<sup>2</sup>

Peso del pelo 2.500 g/m<sup>2</sup>

Galga 1/8

Densidad 132.300 puntadas/m<sup>2</sup>

Resistencia térmica 0,24 m<sup>2</sup> K/W

Aislamiento a impacto 33 dB

Reacción al fuego Efl

DoP 1008-SL0001



# b. Dorado

MATERIALES Y VARIANTES



AC-249-01



AC-249-02

|                       |                                 |
|-----------------------|---------------------------------|
| Composición           | 100 % poliéster (PES)           |
| Reverso               | ECO FusionBac                   |
| Espesor total         | 19,5 mm                         |
| Altura del pelo       | 17 mm                           |
| Peso total            | 2.610 g/m <sup>2</sup>          |
| Peso del pelo         | 1.800 g/m <sup>2</sup>          |
| Galga                 | 1/8                             |
| Densidad              | 170.100 puntadas/m <sup>2</sup> |
| Resistencia térmica   | 0,17 m <sup>2</sup> K/W         |
| Aislamiento a impacto | 32 dB                           |
| Reacción al fuego     | Cfl-s1                          |
| DoP                   | 1008-EL0001                     |

# b. Cuidado y elección

## Mantenimiento cotidiano

Aspirá con regularidad y siguiendo la dirección del pelo. Evitá la humedad persistente y la exposición prolongada al sol directo.

## Limpieza profesional

Consultá las instrucciones de la colección antes de una limpieza profunda. La frecuencia depende del uso, la fibra y el ambiente.

## Limpieza localizada

Retirá los líquidos con un paño absorbente, sin frotar. Usá un producto neutro apto para la fibra y probalo primero en una zona poco visible. Evitá cloro y blanqueadores.

## Elegir para el proyecto

Compartí las medidas del espacio, el uso previsto y los códigos de las imágenes elegidas para definir la alfombra.



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