

Collection CALMA = Italian term for ,calm'

This collection meets exactly the spirit of the times!

Natural living - Living in harmony with nature.

Carpets made of 100% natural materials with discreet structures in restrained, natural hues. The colour nuances are created through a targeted mix of natural sheep's colours.

- free from synthetic dyes
- free from chemical moth protection
- free from harmful substances
- anti-allergenic

Grammages of up to 5,000 g/m² create a unique atmosphere of well-being.

Collection CALMA

Hand-woven carpets from natural materials

| Number of articles | 4 |
|--------------------|----|
| total of SKUs | 12 |

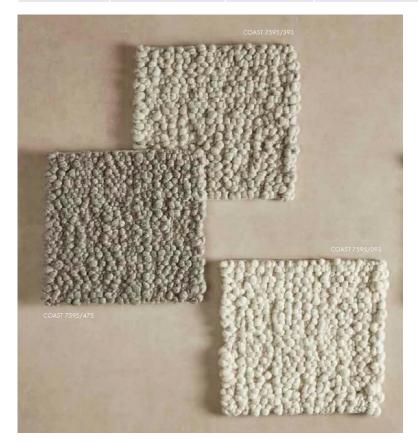
GLADE & GROVE

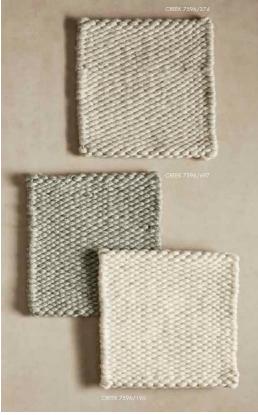
COAST & CREEK



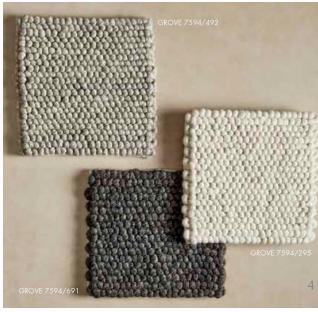
Article overview

| Name | Article number | SKUs | Material wear layer | Material total | Weight approx. |
|-------|----------------|------|------------------------|-------------------------------|------------------------|
| GLADE | 7593/XXX | 3 | 100% WO | 73% WO, 27 % CO | 5,000 g/m ² |
| GROVE | 7594/XXX | 3 | 100% WO | 80% WO, 20% CO | 4,500 g/m ² |
| COAST | 7595/XXX | 3 | 85% WO, 15% JU | 60% WO, 30% CO, 10 % JU | 4,000 g/m² |
| CREEK | 7596/XXX | 3 | 100% WO | 90% WO, 10% CO | 3,700 g/m ² |









GLADE



Article No./Colours

7593/197

7593/273

7593/593





| Article number | 7593/XXX |
|--------------------|------------------------|
| SKUs | 3 |
| Wear layer | 100% WO |
| Total composition | 73% WO, 27 % CO |
| Production process | handwoven |
| Weight approx. | 5,000 g/m ² |



Key Words

GLADE

The vividly structured surface is created by loops woven diagonally in opposite directions, creating a particularly appealing interplay of light and shadow, just like in a glade.

GROVE



Article No./Colours

7594/295

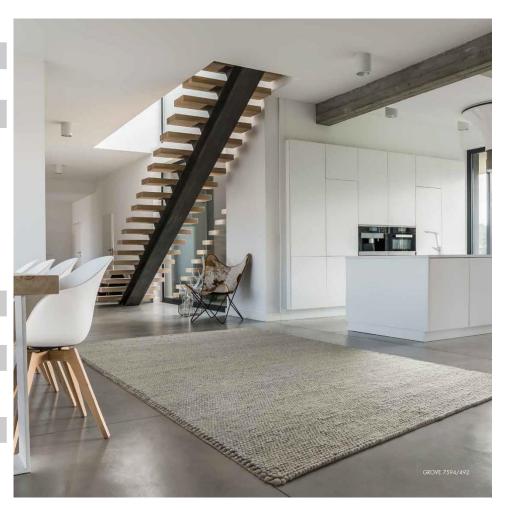
7594/492

7594/691





| Article number | 7594/XXX |
|--------------------|------------------------|
| SKUs | 3 |
| Wear layer | 100% WO |
| Total composition | 80% WO, 20 % CO |
| Production process | handwoven |
| Weight approx. | 4,500 g/m ² |



Key Words

GROVE

With the lively pearl pattern, felted wool beads stand close together in a natural order.

COAST



Article No./Colours

7595/093

7595/393

7595/475





| Article number | 7595/XXX |
|--------------------|-------------------------------|
| SKUs | 3 |
| Wear layer | 85% WO, 15% JU |
| Total composition | 60% WO, 30 % CO, 10% JU |
| Production process | handwoven |
| Weight approx. | 4,000 g/m ² |



Key Words

COAST

With its natural-casual look and its vivid impression reminiscent of pebbles on a beach, this article conjures up naturalness in every living space.

CREEK



Article No./Colours

7596/190

7596/374

7596/697





| Article number | 7596/XXX |
|--------------------|------------------------|
| SKUs | 3 |
| Wear layer | 100% WO |
| Total composition | 90% WO, 10 % CO |
| Production process | handwoven |
| Weight approx. | 3,700 g/m ² |



Key Words

CREEK

This puristic article has a particularly soft look and feel. Its calm surface suits any furnishing scheme.

Production







Key Words

Handwoven collection

- Colours are mixed/sorted from natural wool colours no dyeing process required.
- Wool yarns are mechanically felted to create a durable yarn
 and then woven on a stable cotton warp.
- This is done on traditional mechanical handlooms
- by skilled artisans.
- STEP



Additional information

Collection Article number

CALMA 2 sample rings + 50 brochures M-1271/097

- Slight deviations in colour and structure are typical characteristics of the product, as these qualities are handmade of natural wool colours.
- Due to the handcrafted production dimensional tolerances up to 5% are possible.
- Round shapes are unfortunately not feasible for production reasons.
- As a standard, the carpets are offered up to the following sizes larger sizes only on request
- GLADE 500 cm x 700 cm
 - GROVE $360 \text{ cm x } 500 \text{ cm} \rightarrow \text{looms}$ are built vertically instead of horizontally, therefore narrower widths are standard
 - COAST 500 cm x 700 cm CREEK - 500 cm x 700 cm