

ANTIGUA

The Antigua collection draws its inspiration from traditional crafts that are still valued in our modern society, now more than ever. Classic handicrafts such as sewing, painting and drawing all require professional knowledge that we still greatly appreciate today.

Each of the designs has a warm textile look and feel; some with the pure appearance of linen, while others have the tactile nature of bouclé. They have all been given an authentic patina, an extra layer that emphasises the beauty of these timeless pieces.

Tintura

This semi-plain product has the pure look and texture of woven linen. The pieces of fabric are arranged casually next to each other and sewn into place with a coarse, clearly visible stitch. The result is a balanced and at the same time lively wallcovering with a textile look and feel.

Tintura is available in 14 colourways.

Tropicali

In this tropical scene, drawn in the Old English style, you will discover exotic plants and birds on a base with a bouclé textile look. The illusion of fine tears in the drawing accentuates the craftsmanship of this design.

Tropicali is available in 4 colourways.

Stagionato

Discover a classic floral drawing in the design Stagionato, Italian for weathered look. The attractive linen texture is extremely visible in close up; from a little further away, it is mainly the weathered, somewhat faded drawing that stands out. Stagionato is available in 3 colourways.

Pentagono

Pentagono has the soft, tactile appeal of luxurious bouclé. The fabric was designed with a graphic pattern of pentagons. This sleek design creates an interesting contrast with the typical casual look of bouclé.

Pentagono is available in 10 colourways.

Ritorto

A semi-plain wallpaper with the tactile look and feel of bouclé. The use of uneven yarns is a trademark characteristic of this fabric, which gives it a caressingly soft and rather casual look while still allowing the material to exude pure luxury. *Ritorto is available in 10 colourways*.

Prices available on request.