

ATLANTIC  
SQUARE 40

## Geometric grid in 3D

Embossed fabric Atlantic Square 40 combines a clean-cut geometric grid pattern with a soft, voluminous texture creating a unique graphic effect in 3D.



Atlantic Square 40 is an embossed fabric distinguished by a large-squared 40 x 40 mm 3D grid pattern with a stringent geometric expression. The graphic stringency of the squares is accentuated by the fabric's soft and voluminous three-layered texture creating an attractive 3D effect. The fabric's three-layered construction combines knitted polyester upholstery fabric Atlantic with a 6 mm foam core and a jersey backing.

### Powerful graphic aesthetics

With its straightforward, all-round design and discreet surface texture, Atlantic forms the perfect base for the embossed squares. The grid pattern stands out on the understated background enhancing the squares' simple yet powerful graphic aesthetics and its discreet futuristic vibe.

### Creative design options

Atlantic Square 40 opens up to endless creative designs and mix and match options. Use the fabric diagonally and turn the grid into a playful diamond pattern or combine the squares with the wide stripes of Atlantic Stripe 40 to create a look out of the ordinary.

### A mix of trends and classics

The standard colour palette of Atlantic Square 40 encompasses nine colours spanning graphic dark tones, classic and ever-popular grey and blue and a selection of trending colours including lime green and orange.

### Comfort & durability

Designed with a 6 mm foam core, Atlantic Square 40 offers superior comfort, a luxuriously soft feel and a voluminous texture. Moreover, the three-layered structure adds durability, stability and strength to the design and enhances the fabric's visual appeal.

### Versatile design

Atlantic Square 40 is suitable for a variety of purposes and applications and is ideal for upholstery of furniture as well as for screens and other vertical surfaces. The grid pattern performs well on a variety of designs and integrates seamlessly into all types of spaces and environments.

**Gabriel®**