

macht den Boden.

CREATE DESIGN WITH FORMATS.

/DESIGN FORMATS





LARGE ROOMS. Large formats

Take advantage of the space in large rooms and use large formats. Let them create a welcoming effect, open up the room and lend it a feeling of seemingly endless space. Be it in single-plank format, the / DESIGN collections GRANDO and ELITO TREND, or in the Tile XXL tile format of the ELEGANTO collection - you're guaranteed to find the right format for your style!

Something special underfoot.

/DESIGN formats

It's not just about the colour, surface and grading, the format also determines the impact of your floor.

Different lengths and widths change the floor's appearance, can make rooms appear spacious and elegant, and breathe life into them. Large formats are no longer reserved for the parquet world - the long planks in our ELITO TREND and GRAN-DO collections are testimony to this.

SMALL ROOMS. Small formats

Do you want to make a small room seem genuinely bigger? Then small formats are the right choice for you - because the smaller the format, the larger the room looks. In a narrow room, the floor should be laid crosswise to make it appear wider, while it should be laid lengthwise in a short room to make the room look longer. Floorboard and tile formats can be found in the /DESIGN collections FAVORITO, NOVO, RO-BUSTO, ELEGANTO and SENSANO, and in our SPA collections.



FORMATS

SINGLE PLANK

The majestic single-plank format adds a touch of elegance and makes rooms appear bigger. The large format conveys a generous feeling of space.

GRANDO, ELITO TREND 2,200 x 216 mm

PLANKS

Our plank formats provide variety and are suitable for both large and small rooms.

FAVORITO, NOVO, ROBUSTO 1,205 x 210 mm

ELEGANTO, SENSANO 1,210 x 288 mm

FAVORITO SPA, NOVO SPA, ROBUSTO SPA 1,220 x 180 mm

Tile XXL

The Tile XXL creates an inspiring spatial effect and a feeling of expansiveness.

ELEGANTO 900 x 595 mm

CLASSIC TILE / STRIP

Elegant tile look meets warm floor underfoot - for a comfortable home.

ELEGANTO SPA 610 x 305 mm

