

# Discover the Vito Fire Panel: The ultimate fire-resistant solution

## EXCEPTIONAL FIRE PROTECTION - VERSATILE AND STYLISH

Fibo Fire Rated Panel is specifically designed for indoor use in wet rooms but can, of course, also be installed in dry areas. The unique combination of fire safety, durability, and easy installation makes these panels stand out from the competition.

## FIREPROOF WALLS WITH SUPERIOR PERFORMANCE

Fibo Fire Rated Panel provides security with its B-s1, d0 classification. The panels contribute minimally to fire development, produce very little smoke, and do not form burning droplets. For even higher fire protection, an EI30 classification can be easily achieved by installing on standard wooden studs (2x4") in combination with mineral wool.

Fibo Fire Rated Panel features a robust surface designed for demanding indoor environments. Its environmentally friendly construction reduces material consumption and contributes to a lower carbon footprint through a simplified single-wall structure.

## QUICK AND EASY INSTALLATION

Thanks to an innovative click-lock system, installing Fibo Fire Rated Panel is quick and seamless, with nearly invisible joints. This efficient system saves both time and labor. Additionally, the panels require no post-treatment after installation, making them extremely low maintenance.

## WHY CHOOSE FIBO FIRE RATED PANEL?

- High fire safety with B-s1, d0 classification
- EI30 classification for excellent fire resistance
- Durable surface built to withstand heavy use
- Quick and easy installation with a unique click-lock system
- Hidden fastening system with screws
- Minimal maintenance - no post-treatment required

*Fibo Fire Rated Panel - the smart solution for fireproof and sustainable interiors!*

## VERSATILE AND STYLISH

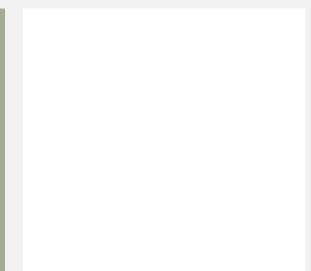
AVAILABLE IN FIVE DIFFERENT STANDARD DECORS



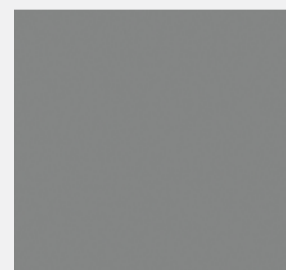
0427  
MIXED GREY



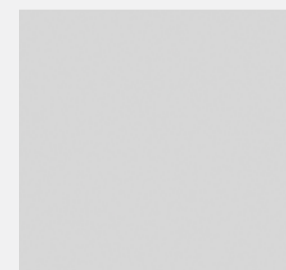
0662  
JADE GREEN



0085  
WHITE



0742  
PEBBLE GREY



0753  
COOL GREY

For an extended range, visit [fibosystem.com](http://fibosystem.com) or contact our customer service.



## PRODUCT SPECIFICATIONS

**Material:** 6.4 mm high-pressure comp. laminate.  
**Dimensions:** 6.4 (D) x 620 (W) x 2720 (L) mm.  
**Application:** Suitable for dry rooms.  
**Sealant:** Use standard sealant for joints and fire sealant around doors, windows, and against the ceiling/floor.

