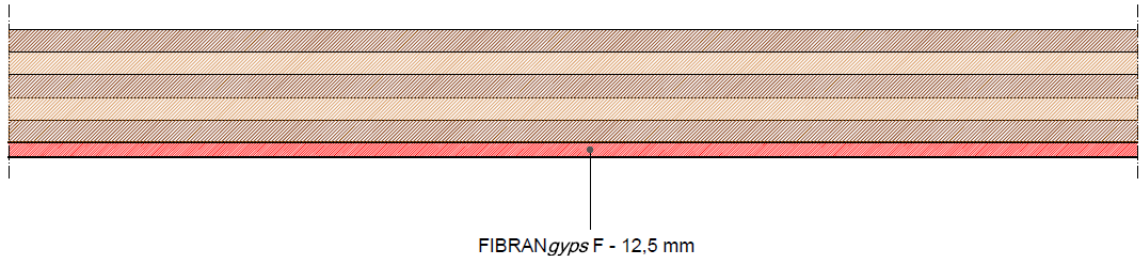


# Lining FIBRAN LW XLAM F13

Drywall lining – REI90 - thickness 12,5 mm



## COMPONENTS

### Plasterboards

1 layer of **FIBRANGyps F** both side, thickness **12,5 mm**, CE marked– **type F** according to EN 520, classified **A+** according to EN ISO 16000-09, fire reaction **A2-s1, d0** according to EN 13501-1, weight 9,8 kg/m<sup>2</sup>, water vapor resistance factor  $\mu=10$ , thermal conductivity  $\lambda=0,25$  W/m K and specific heat  $c_p=1,03$  kJ/kg K according to EN 10456

### Screws

Self-drilling screws **FIBRANGyps SCREW SUPER 3,9 x 38 mm** fixed max 250 mm each

### Adhesive tape and joint filler

Treatment of the joints between plasterboards and head of screws with **FIBRANGyps JF**, CE marked 3B according to EN 13963, and reinforcing tape **FIBRANGyps TAPE** according to the level quality Q2 (Eurogypsum)

# Lining FIBRAN LW XLAM F13

## Technical features

### Fire rating

**Fire rating: REI 90** (Classification Report CSI 2173FR according to EN 1364-1)  
Max height: 4,00 m

### Finishing

According to quality level required (Eurogypsum). Use FIBRANGyps JF READY MIX for level Q4

### Sustainability

FIBRANGyps plasterboards are classified A+, the best one according to EN ISO 16000-09, with regards to the emission of formaldehyde, acetaldehyde and other substances