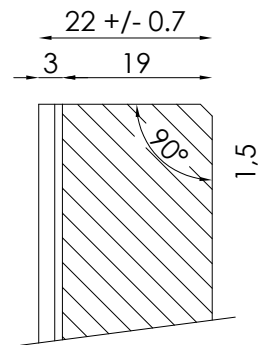
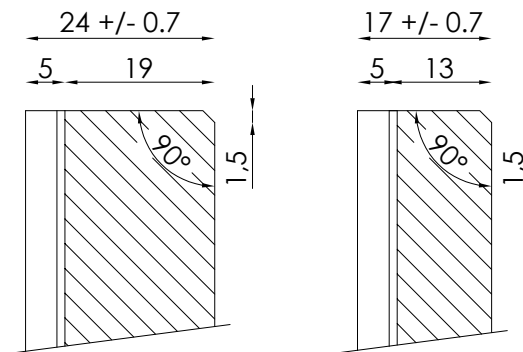


details of the  
standard panel  
scale 1:1



details of the  
fire-resistant panel  
scale 1:1



#### DIMENSIONAL TOLERANCES OF PRODUCTION

Squaring +/- 1,0 mm  
Sides bending +/- 1,0 mm

#### DIMENSIONS

**Cut to size according to the requests, possibility of creating a shaped facade with different sizes, NOT-rectangular formats**

#### FLATNESS OF THE UPPER FACE

To be assessed according to the format

#### MATERIAL CHARACTERISTICS

Covering: marble, granite, agglomerated marble, marbled cement

#### TECHNICAL CHARACTERISTICS

Covering's technical characteristics depends on the CE-marking of the chosen material

#### PANEL CHARACTERISTICS

##### Standard panel

material: aluminum and polyethylene  
thickness: 2 mm  
fire reaction class: D-S2-D0

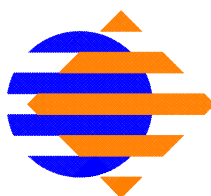
##### Fire-resistant panel

material: aluminum and fiberglass  
thickness: 4 mm  
fire reaction class: A2

#### MECHANICAL ANCHORING SYSTEM RESISTANCE-TEST

The resistance of the mechanical anchoring system, which is done directly on the covering, is to be assessed according to every kind of material. The laboratories of our partners can perform specific tests, that allowed the designer to correctly size the number of anchoring.

measurements in mm



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