



- ▲ 60 minutes fire resistant (EI60);
- ▲ Tested according to EN 1364-1
- ▲ No restriction in permitted width of the openings;
- ▲ Suitable for application along escape routes;
- ▲ Optically identical to PU constructions with doors (Firefront Single and Firefront Double).

## Firefront Temperature

### OPERATION

The open character of the Firefront Temperature offers excellent architectural application possibilities. These fire-resistant facades consist of a profile system and a filling that have been extensively tested and meet the highest fire-resistant requirements, which means that they can also be used along escape routes.

### STANDARD SPECIFICATIONS

Application:	in hotels, hospitals, schools, museums, theatres, libraries etc.
Fire-resistance:	Two-sided 60 minutes (EI60);
Test result:	Tested according to EN 1364-1 and classified as a non-load-bearing wall;
Maximum dimensions:	Maximum width: unlimited. Maximum height: 4000 mm. Maximum glass surface dimensions: 2660 mm;
Frame:	Forster Fuego Light profiles of 50 x 65 mm (w x d), powder coated in standard RAL colour.
Glazing:	Toughened and laminated fire-resistant glass with intumescent interlayers, with a total thickness of 25 mm;
Weight per m2:	53,5 kg/m2;

### POSSIBILITIES

Delivery as a single-glazed unit is possible for smaller dimensions. For larger dimensions, it is necessary to divide the pane structure to make transport and assembly possible.



By Appointment  
to the Court of  
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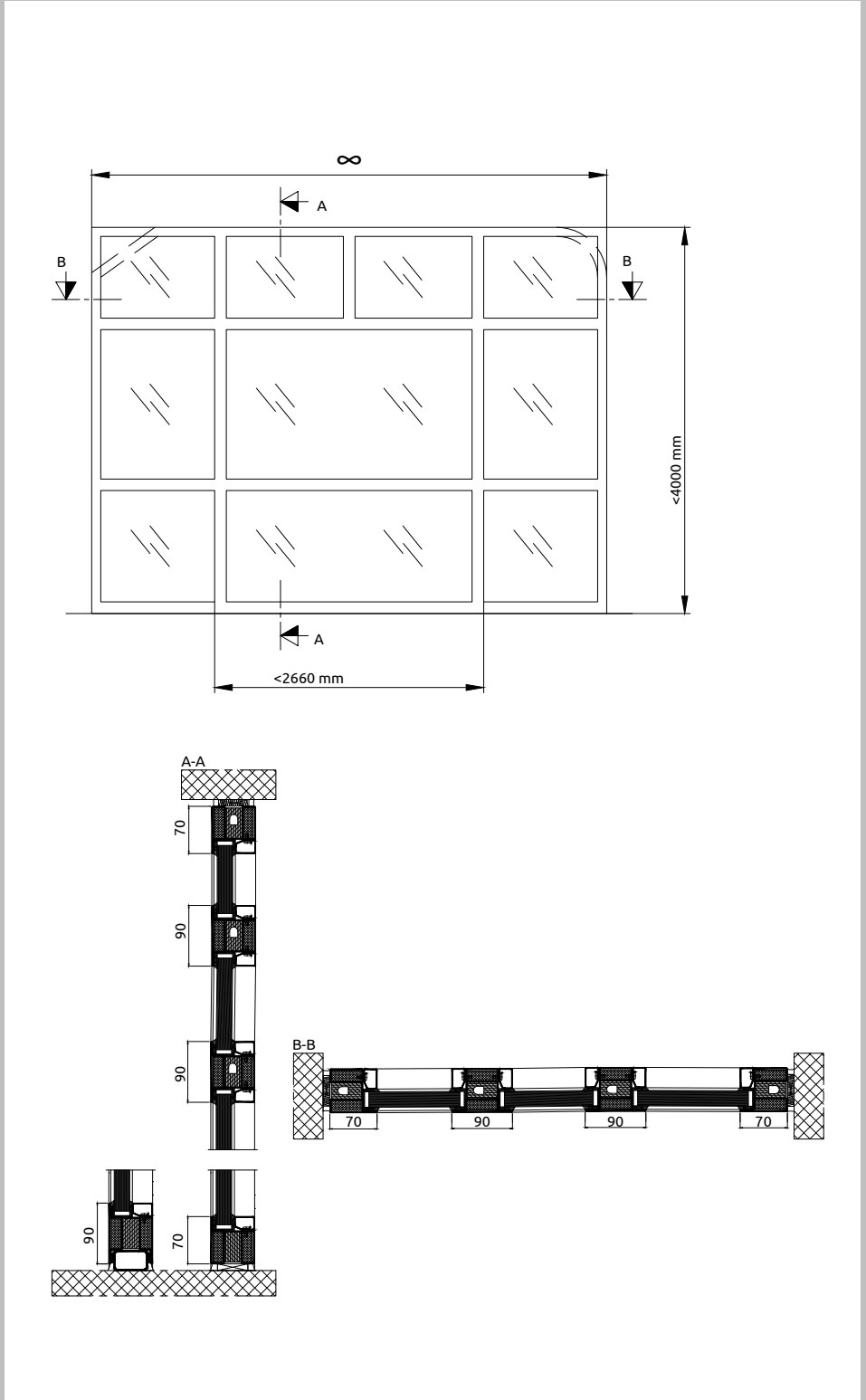
# Firefront Temperature



## Hoefnagels Fire Safety

Zevenheuvelenweg 50  
5048 AN Tilburg  
|n|P.O. Box 5036  
5004 EA Tilburg  
The Netherlands

Tel. +31 13 4625959  
info@hoefnagels.com  
www.hoefnagels.com



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