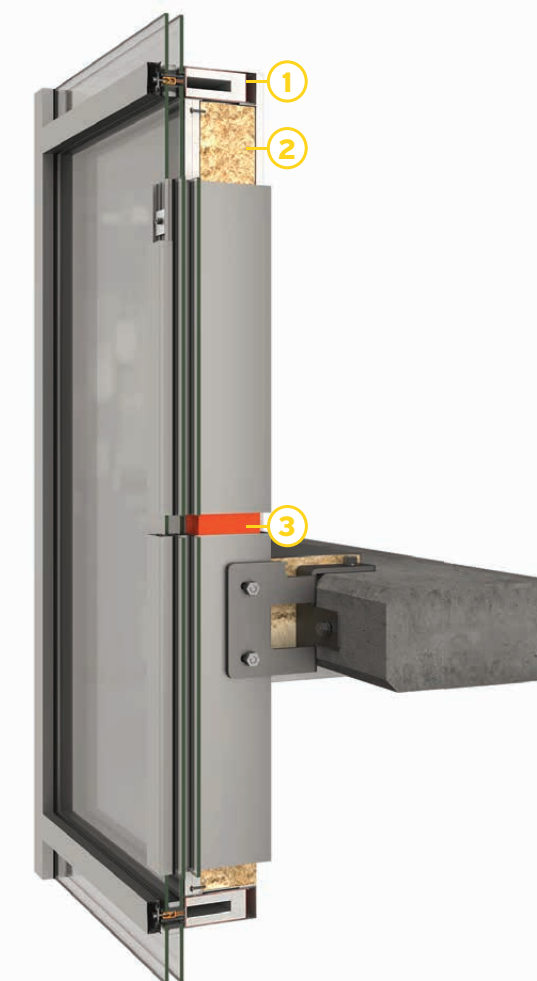


Alumil > FIRE RATED SYSTEMS



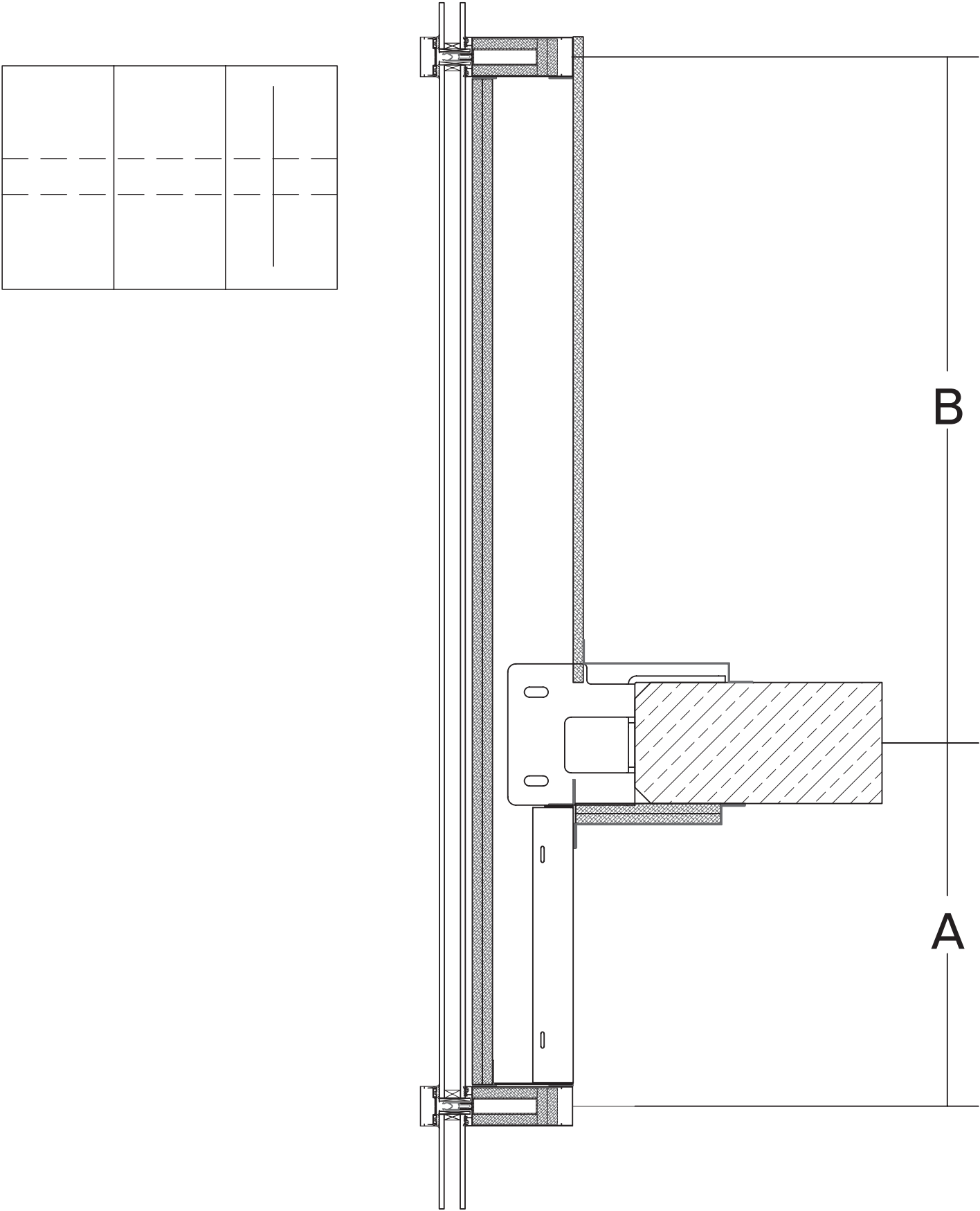
M7FR FIRESAFE



1. Fire resistance gypsum board
2. Rock wool
3. Metal panels

A new addition to the range of ALUMIL's fire rated systems. The **M7 Firesafe** solution creates a fireproof barrier between the floors of a building, without using fire resistant glazing. The target is to create a barrier and prevent the leapfrog and chimney effects that will spread the fire to the top.

- Fire barrier from floor to floor in a conventional M7 curtain wall.
- Use of standard M7 profiles.
- Minimum mullion M70006 (142 mm).
- Minimum height 1300 mm.
- The curtain wall is not required to be fire-rated.
- Fire-resistant glazing is not required.
- Fire resistance rating from EI30 up to EI90 .
- Specific configuration for the installation behind the spandrel.



M7FR FIRESAFE

