

HAFI



HAFI PROTECT – Amok prevention

For schools and public buildings





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Prevention



Preventing danger and amok in schools and public buildings has been a highly sensitive topic even before the events in Winnenden.

However, the Winnenden incident has shown the dramatic extent to which an unforeseeable, life-threatening violent attack and the resulting panic situation can take on, and has thus become a matter of deep concern for parents, teachers, pupils and responsible planners and architects throughout Germany.

There are no comprehensive defense or protection systems for these extremely dangerous situations. Damage can only be limited or even prevented if several preventive measures are reliably interlinked.

A key component of protection against amok and dangerous situations is the controlled operation of a door; in the specific case of schools, these are primarily classroom doors.



Functional solution for the door

In an emergency, the classroom or a room protected by amok prevention can be a life-saving refuge for people at risk.

On the other hand, the same room can become a life-threatening trap for the people in the room in the event of fire, explosion or amok situations without effective amok prevention.

HAFI therefore developed a fitting unit together with the company SAG Schulte Schlagbaum back in 2008, which guarantees the following protective functions in the event of a rampage in schools, for example.



	Classroom (inside)	Hallway (outside)
Door accessible from inside and outside.	Open	Open
By locking from the inside using a knob cylinder the outside handle is locked.	Open	Secured
It is possible to leave the room at any time using the inside lever handle.	Open	Secured

- Anyone at risk can immediately lock the door manually from the inside.
- The specially developed classroom lock blocks the outside door handle and is additionally secured by the locking latch function.
- From the inside, the door can be accessed from the outside at any time (e.g. in the event of an evacuation).
- Even if individual people leave the classroom, the locking mechanism remains active.
- Persons with key authorization can open the door at any time from the outside at any time.



Product advantages

- There is no wear-sensitive lock bolt, which could be damaged by vandalism, for example; the system is designed for long-term continuous operation.
- When the system is activated, the outside lever handle is visible. This means that the functional status is immediately recognizable at all times (important for rescue and evacuation measures).
- The specially developed PROTECT security lock can either be fitted with a purely mechanical locking cylinder or with an electro-mechanical locking cylinder, which, however, does not need to be wired.
- HAFI PROTECT can be retrofitted to existing door elements at any time.
- The DIN EN 179 and DIN EN 1906 certified lever handle system fulfills maximum standard requirements, including the PIV Cert Plus certification program.
- The lever handles are also available in solid cast stainless steel (vandal-proof).
- HAFI Braille lever handles, with information for visually impaired people on the surface of the lever handle, are available with amok prevention.
- Extended continuous function of lock and fitting successfully tested for 500,000 movement cycles and certified.



Consulting expertise

The first step towards risk prevention is the most important!

We provide you with expert advice, taking into account the local conditions and country-specific construction regulations and the statutory DIN standard requirements, z. e.g. for escape and rescue routes.

So far, more than 200 schools throughout Germany have been equipped with HAFI PROTECT.

If you have any questions about HAFI amok prevention and please contact us directly by email at

vertrieb@hafi.de



You can obtain a sample block with your desired design directly from us.



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