

EN 1125

Panic exit device



HEWI

Obligation to apply standard:

Applies only to emergency exits at which panic situations can occur. The people in the building are not familiar with the exits and their hardware.


Approved are:

Horizontal push or touch bars (anti-panic bars) extending over the whole door width. Other types of hardware are not allowed according to the standard.

Please note:

The anti-panic bar and lock must always be tested and certified together. But they can be specified and delivered separately.

Implementation of EN 1125 – panic exit device

- A jointly certified system of lock and hardware can still also be supplied separately.
- Allowable HEWI panic bars are shown below. All versions of the HEWI panic bar and the HEWI panic handle are certified to EN 1125 and on dispatch are marked with a corresponding sticker. 
- HEWI panic bars to EN 1125 are certified with locks of selected manufacturers.

Certified locks

For the named lock manufacturers – unless stated otherwise – all locks of the respective manufacturer certified to EN 1125 together with the given HEWI hardware may be used as a panic exit device to EN 1125. Further information on the locks is available from the lock manufacturers.

ALLOWABLE HEWI HARDWARE:



System 162 panic bar



System 111 panic bar

Lock partner EN 1125

Lock manufacturer	EN 1125 Anti-panic bar Range 160.../111...	Certificate number of constancy of performance
Abloy Oy (Assa Abloy)	HEWI	0432-CPR-00007-12
effeff (Assa Abloy) Fritz Fuss GmbH & Co. KGaA	HEWI	0432-CPR-00007-12
BMH Beyer & Müller GmbH + Co.	HEWI	0432-CPR-00082-02
DOM Sicherheitstechnik GmbH & Co.	HEWI	0432-CPD-0151.01
Karl Fuhr GmbH & Co. KG	HEWI	1309-CPR-0422
KFV Karl Fliether GmbH	HEWI	0432-CPD-0091
ASSA Abloy Schweiz (Switzerland)	HEWI	0757-BPR-229-09-007 00757-CPR-229-PANIK6039631-14-5
Wilka Schließtechnik GmbH	HEWI	0432-CPR-00005-01
Grundmann Beschlagtechnik GmbH	HEWI	on request
GEZE	HEWI	0757-CPR-229PANIK-7013137-4-6
BKS	HEWI	0432-CPR-00029.01 0432-CPR-00029.02