

March 2018

FUHR panic push bar EN 1125 | stainless steel

Description

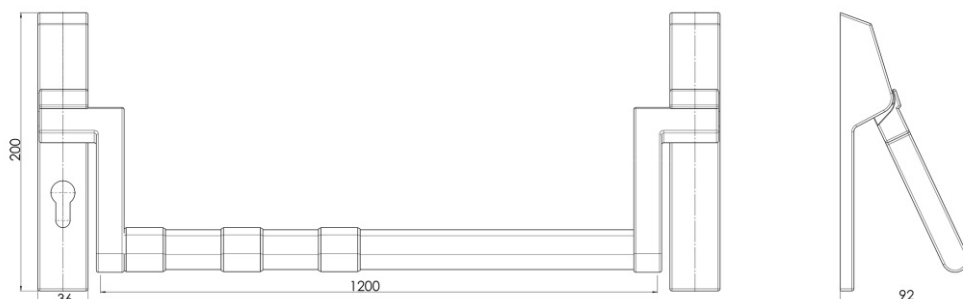
The new FUHR stainless steel panic push bar is suitable for the active and inactive leaves of single- and double-leaf escape doors. It is impressive not only with its modern, streamlined design, but also with its robust, sturdy workmanship. The flat overlap of the push bar creates the widest possible escape route and avoids the constraint of narrow double-leaf door elements. The panic bar has been tested in conjunction with the FUHR escape door locks of the series **multisafe**, **autosafe**, **autotronic** and **multitronic** according to EN 1125. With optional coatings, for example an antimicrobial surface, it is particularly suitable for use in facilities with high standards of hygiene.

Technical details

- Hardware for panic push bars
 - 9 mm square spindle hole
 - 40° spindle rotation angle
 - Door width max. 1320 mm
 - For the inactive leaf with hole for profile cylinder at a distance of 72 and 92 mm
 - For the inactive leaf without hole for profile cylinder
 - Shallow projection 90 mm
 - High-grade stainless steel
- Panic push bar pipe
 - 1200 mm length
 - High degree of resistance to distortion
 - High-grade stainless steel
- Hardware for push bars and push bar pipe
 - Must be ordered separately



Dimension sketch



Market launch

Expected to be available from March 2018

FUHR panic push bar EN 1125 | stainless steel

Optional features and accessories

- **ABACO**
 - Antimicrobial surface coating for use in areas with high standards of hygiene, for example hospitals, care institutions or educational facilities
 - Reliable and permanent protection against pathogenic germs
 - Wear-and-tear damage on the surface (for example caused by rings) have no impact on the antimicrobial qualities
 - Special coating ensures high corrosion protection
- **Luminous clip**
 - Fluorescent luminous clips for retrofitting
 - For better orientation in the dark
 - Luminous power up to 12 hours
- Individual coloured coating (e.g. matt black) and lengths of the push bar pipe on request



Article report

Article no.	GTIN no.	Description	PU/ piece	Material group
MD870057KN	4033449356496	Hardware for panic push bars, active leaf, EN 1125 – type A, 92 mm centre, 9 mm follower, stainless steel	1	1323
MD870058KN	4033449364996	Hardware for panic push bars, active leaf, EN 1125 – type A, 72 mm centre, 9mm follower, stainless steel	1	1323
MD870057KNS	4033449356502	Hardware for panic push bars, inactive leaf, EN 1125 – type A, 9 mm follower, stainless steel	1	1323
MD870057KNA	4033449364972	Hardware for panic push bars, active leaf, EN 1125 – type A, 92 mm centre, 9 mm follower, antimicrobial surface coating ABACO	1	1323
MD870058KNA	4033449365009	Hardware for panic push bars, active leaf, EN 1125 – type A, 72 mm centre, 9 mm follower, antimicrobial surface coating ABACO	1	1323
MD870057KNSA	4033449364989	Hardware for panic push bars, inactive leaf, EN 1125 – type A, 9 mm follower, antimicrobial surface coating ABACO	1	1323
MD870059KN	4033449364774	Panic push bar pipe 1200 mm, stainless steel	1	1323
MD870059KNA	4033449365016	Panic push bar pipe 1200 mm, antimicrobial surface coating ABACO	1	1323
MD870057C	4033449364965	Push bar pipe clips, fluorescent	1	1323