

Surelock Slimline - Panic and Emergency Exit Devices



High performance, multi-point, multifunctional exit devices

High performance bolting systems, automatically resecuring upon door closure. Successfully tested to the highest levels of security, fire, blast and ballistic protection.

A robust product designed to endure heavy usage, tested to over a million cycles.

Three 15 mm diameter x 25 mm throw hardened steel bolts, suitable for door heights up to 2,200 mm, with extensions available for higher doors.

Non-handed* and suitable for both inward and outward opening doors, with easy adjustment for positive engagement and a range of enhancements to suit virtually all operational requirements.

Finish: Grey-white RAL 9002 leatherette powder coating co-ordinated with bright zinc plate.

System Code (example of 3-point securing):

SL30x (substitute 'x' with an exit code from one of the following)

- 4 Panic to BS EN 1125: 2008
- 5 Emergency handle to BS EN 179: 2008
- e.g. **SL304** = *Slimline 3-point Panic exit device*

Popular enhancements include:

- External key entry
- Choice of cylinders from leading lock manufacturers, or customers own supply
- Cylinder protection
- Push pad in lieu of inside handle
- Electric monitoring of bolt status
- Motor-driven bolt release for disabled person entry

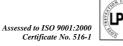
panic/emergency exit device

Extracts from the standards:

BS EN 179: 2008: (Emergency Exit) Where people are familiar with the exit and it's hardware and where a panic situation is most unlikely to develop'

BS EN 1125: 2008: (Panic Exit) 'Public buildings, places of public entertainment, shops etc. where prior knowledge of the device would be unknown and making it desirable for doors to be fitted with a horizontal push-bar'.







Slimline Panic and Emergency Exit Enhancement Codes

		Slimline		
		En	try/Exit	
			Codes	
		В	olting	
	Code	04	05	Enhancement Descriptions
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†	A0	-	+	Manual bolting
†	A3	_	· ·	Auto-bolting sliding doors
	A5		· ·	Auto-bolting - traditional trigger (grey/white finish)
	B(n)	V	V	Packing; (n) = number of 1mm increments
†	E(n)	V	·	Height increment above 2,200mm; (n) = number of 1,000mm increments
	Н	_	· ·	External stainless steel lever handle addition (non lockable)
†	H0		\$	Handle(s) not included
	H3		~	Push pad; in place of inside handle
	H8	~	~	External pad-lockable handle with emergency override (padlock not supplied)
	H11	~		1M long panic bar tube
	H12		~	Red flat lever inside handle
	H14		V	St/St lever handle inside in lieu of green handle
	K	\$	\$	Key retained in unlocked position
	K8	~	~	Automatic locking upon bolt retraction - internal key re-set facility
	K14	~	~	Manual deadlock with bolts in retracted position only (Euro-profile cylinder)
*	L	~	~	LEO - external key-entry lock with internal emergency override - surface mounted
*	L0		\$	As 'L' but with manual securing of bolts (non auto-bolting)
*	L1	~	~	Recessed LEO (flush fitting) - tested to LPS 1175 rating 3 protection
*	L2	~	~	Recessed LEO (flush fitting) with cylinder guard - tested to LPS 1175 rating 4 protection
*	L10		\$	As 'L1' but with manual securing of bolts (non auto-bolting)
*	L20		\$	As 'L2' but with manual securing of bolts (non auto-bolting)
	M	~	~	Electric monitoring of bolt status
	N	\$	\$	Electric monitoring of lock status
	00	\$	\$	Cylinder - supplied free - issue (approved types and factory fitted only)
	01	\$	\$	Cylinder - Kaba-20 (registered)
	O2	\$	\$	Cylinder - Assa Twin Combi 5800 (registered)
	О3	\$	\$	Cylinder - Yale
	04	\$	\$	Cylinder - Bramah (registered)
	O5	\$	\$	Cylinder - Medeco ARX (registered)
	08	\$	\$	Cylinder - Union 5-pin (non-registered)
	09	\$	\$	Cylinder - Abloy Disklock Pro cylinder (registered, gold level)
	O10	\$	\$	Cylinder - Kaba Quattro S (registered)
	011	\$	\$	Cylinder - Kaba 20 Armoured 'C5' (registered)
	022	\$	\$	Cylinder - Assa Ruko Flexcore (choice for registration)
	O91	\$	\$	Cylinder - Abloy Protec (registered, diamond level)
	Q4	\$	\$	Resistance to bolt end-thrust attack
	S	~	~	Stainless steel 316 - finish polished
	Т	~	~	Slave unit, 90 deg. below handle
	T1	~	~	Slave unit, 90 deg. above handle
	U	~	~	Slave unit, 90 deg. & continue, below handle
Ī	U1	~	~	Slave unit, 90 deg. & continue, above handle
*	٧	~	~	VIP (Visual Indicator Panel)
*	V1	~	<	VIP (Visual Indicator Panel) with electric monitoring of indicator & isolation keyswitch
*	V2	~	~	VIP (Visual Indicator Panel) with electric monitoring of indicator
	W	~	<	Machine screws with steel dowels
	W2	~	~	Surface fixing by coach screws
	W3	~	~	Surface fixing by machine screws
	W5	~	~	Surface fixing by security screws - timber doors & frames
	W6	~	~	Surface fixing by security screws - steel doors & frames
	W8	~	~	Mortice fixing pack with guides - timber doors
	W9	~	~	Mortice fixing pack with guides - steel doors
	Y0	~	~	BSEN non type approved device
	Z 1	~	~	Double door leaf - BSEN type approved device (active leaf only)
	Z2	_	_	Double door leaf - BSEN non type approved device - interlink panic bar/push pad (both leaves)
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- Available enhancementsDependant on other enhancment(s)Popular enhancements
- † Options non-conformant with BSEN 179 and BS EN 1125 certification
- * Handing required

Handing chart

