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SELECTPRO BOLT-ON LATCH DEADLOCK



Universal Handing | **2-Year Warranty**

Keyed Both Sides | **Adjustable Latchbolt**

Suitable for metal gate frames.

INCLUDED IN THE BOX

- 1x3mm hex key
- M8 fixing bolts
- Face plate
- Latchbolt
- Strike plate (self-drilling fasteners)
- A set of keys (3)
- Set of handles

MADE IN BRITAIN

Get convenience and security in one with the SelectPro Bolt-On Latch Deadlock. Ideal for everyday use, this lock combines the practicality of a latch with the added protection of a deadlock. Operate the latch with the handles, then turn the key to extend the latchbolt and secure the gate.

Product code	Description
SBLD1601	To fit flat bar and up to 30mm (3/8" to 1 1/8") box section
SBLD1602	To fit 40-60mm (1 5/8" to 2 3/8") box section
SBLD1601AH	To fit 10mm to 30mm (3/8" to 1 1/8") gate frames, AH Handle
SBLD1601TDH	To fit 10mm to 30mm (3/8" to 1 1/8") gate frames, TDH Handle
SBLD1602AH	To fit 40mm to 60mm (1 5/8" to 2 3/8") gate frames, AH Handle
SBLD1602TDH	To fit 40mm to 60mm (1 5/8" to 2 3/8") gate frames, TDH Handle

HELP & SUPPORT

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WHAT DOES LATCH DEADLOCK MEAN?

Lock Type	What happens when the gate closes?	What do I need to do next to lock the gate?	Best for:
Latch Deadlock	Latches shut automatically, but doesn't lock	Use the key if you want to lock the gate	Best for convenience, when you want the gate to catch and open conveniently with the handle, then choose when to fully lock it.

TECHNICAL SPECIFICATIONS

Lock type	Keyed gate lock
Handing	Universal
Handles supplied	Yes, select AH or TDH
Latchbolt throw	20mm (3/4")
Lock case width	98mm (3-3/4")
Fixing method	3-hole drilling. Bolt-on
Fixings included	Yes
Warranty	2 years
Compatible Keeps	BSKG



Traditional lever handle set

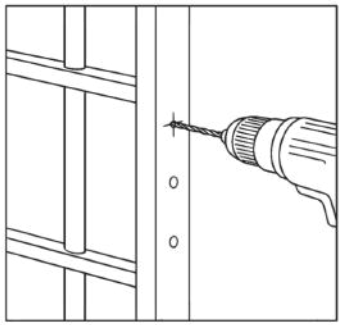


Alloy lever handle set

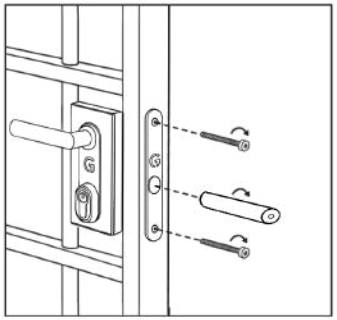
INSTALLATION INSTRUCTIONS

1. Drill 2 x 9mm (3/8") holes at 92mm (3 2/3") centres for fixing bolts provided.
2. Drill a 18mm (¾") clearance hole for the latchbolt at 22mm (7/8") centres down from the top fixing hole.
3. Fix lock in place using stainless steel clamp plate, bolt support plate and 2 stainless steel countersunk fixing bolts supplied.
4. Adjust the latchbolt length required and lock it in place with the hex key.

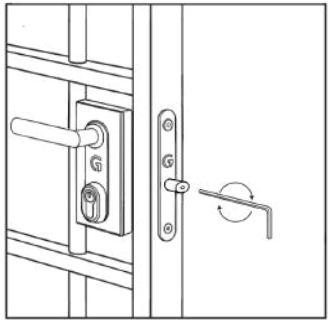
Step 1 & 2:



Step 3:

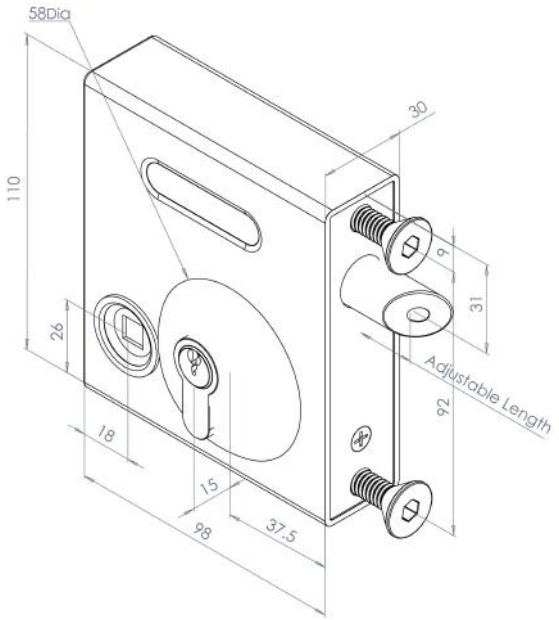


Step 4:



Installing the keep:

1. Drill clearance hole in keep or outer frame to receive the latchbolt. Slot this hole vertically to allow for the gate sag. Fit strike plate by either welding or screw fixing it to the gate post.
2. Ensure latchbolt moves freely without binding on gate or frame.
3. Ensure the latchbolt engages fully when the gate is closed and cannot be accessed or manually retracted through the gap between the gate and post.



MAINTENANCE

Every 2 months:

Lubricate the latchbolt with light oil.

Annually:

Dismantle the lock and spray mechanism with light oil.

COMPATIBLE PRODUCTS

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To help improve gate security and overall performance, The SelectPro can be paired with a range of Gatemaster products. These options are designed to work alongside your gate lock, helping create a stronger, safer and more complete gate installation.



Superlock Gapless Keep (BSK)

- Slim profile enables a small gap between gate and post.
- Simple and easy to fit to a wide range of applications.
- Incorporates two rubber bump stops to ensure the gate makes minimal noise when shutting.
- Improves gate appearance as the narrow profile blends in well with the gate.
- Expanding fasteners supplied with the keep.



Superhinge (SH)

- Tested for over 500,000 gate openings without any sign of wear, equating to approximately 50 years of daily use at 25 gate openings per day.
- Capable of supporting gates weighing up to 900kg.
- Ideal for both automated and manual gates.
- Available in multiple sizes with adjustable installation options and corner-lug variations.



Hydraulic Gate Closer (APS)

- Provides safe, reliable gate closing using a proven hydraulic mechanism, ideal for schools, playgrounds, and other applications where adjustable closing speed is essential.
- Designed to support gates up to 150kg.
- Available with either a standard top hinge or an integrated 90° stop, offering a durable, unobtrusive, and maintenance-free solution.
- Requires no power.