

BAH012 Automotortronic Multi-point Lock With Escape Mode

Electronic auto-locking, Unlock with lever & key - locked unless unlocked

3 separate points of locking on a door is always going to be stronger than one.



Latch & Dead Bolt



Top & Bottom Latch Bolt



Adjustable Striker Kit

An Ideal Electronic Lock that Self Locks & Unlocks including Internal Escape Mode Functionality

Automotortronic Escape Mode - The BAH012 Multi-point lock ensures automatic mechanical locking when the door is closed and can be electronically unlocked on either side of the door via a keypad or release button etc. If a lever is used on the inside, Escape mode is always active. This type of functionality is not normally seen in multi-point locking systems.

Placement

- Used internally or externally where a door needs electronic access control to locked & unlock the door securely including passage access functionality.

- Perfect for front doors, shops & offices.

Operation

- On closing the door, the lock fully engages at all 3 latching points and throws the center dead bolt automatically. Importantly, this lock can be **electronically opened**.

When closed in the fully locked position, the door can be opened on the outside and inside electronically via a keypad or push to release type button.

- If a lever is used internally instead of a pull handle, Escape mode is always active. Pull the lever down and exit.

- The lock can always be operated mechanically via the cylinder on both sides in case of a power failure.

BAH012A -

- Config 1.** Using a fixed pull handle or dummy handle on both sides of the door using electronic access on both sides of the door.

- Config 2.** Use a pull handle or dummy handle on the outside using electronic access, and an operational handle on the inside with escape mode functionality at all times.

BAH012B (Australian Left Hand) & BAH012C (Australian Right Hand)

Both designed for operational handles on the outside of the door only (locked or in party mode) using electronic access when needed and a pull handle or dummy handle on the inside using electronic access at all times.

Turning the key enables the outside handle to operate and open the door at all times. Enabling the "party mode" function allows you to open the door as you please.

Turning the key in the other direction disables the "party mode" outside handle securing the door. Access is only via electronic means.

Added Value -

- Extra Strength** - In the top and bottom striker, behind the striker plate, there are magnets. When the door closes, the centre dead bolt engages automatically. The top and bottom dead latching bolts shoot out an extra 10mm and also lock creating a secure deadlocked environment.

- The great advantage of a Automotortronic Multi-point Lock is that your door is locked 24 hours a day. You no longer need to worry if your door is secure.

- This lock can be used with existing access control and management systems.

- Suitable for escape doors
- Suitable for different access systems
- Party mode functions
- Automatic permanent locking
- Reliable and fast thanks to 2 powerful motors
- Press-back protection prevents opening with a card
- Less chance of the door warping thanks to permanent locking

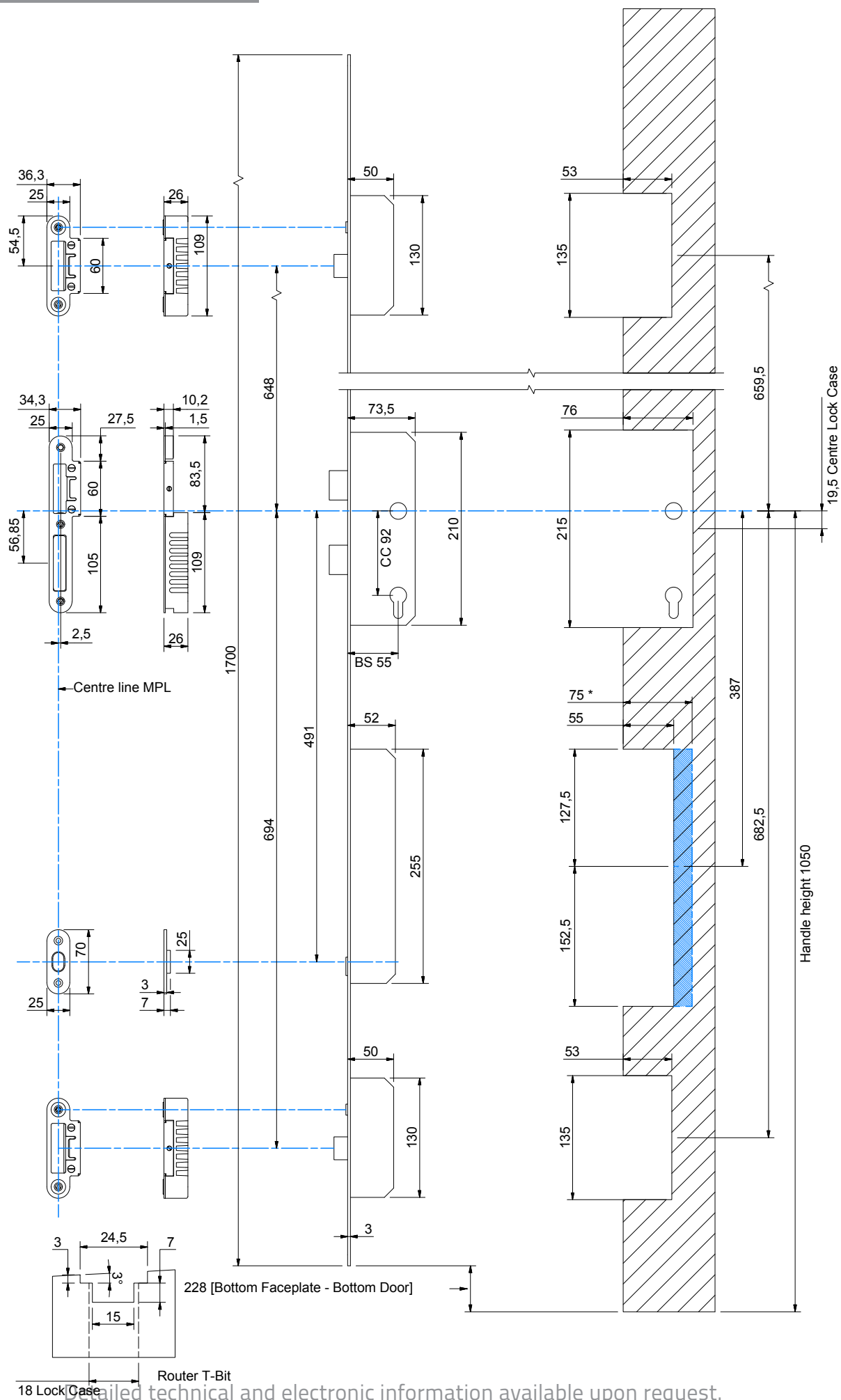
BAH012 Quick Facts

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|--------------------|---|
| Door Height | Suitable for doors up 3200mm |
| Locking | 3 x Latch Bolts, 1 x Dead Bolt & Escape Mode |
| Adjustable Striker | Ideal for any future door movement |
| Back Set | 55mm |
| Narrow Lock Body | Suitable for Narrow Stiles |
| Opening Direction | Non-Handed Bi-Directional (A only) |
| Manufacturing Base | 100% Made in The Netherlands |
| Reliability | 2 Year Manufacturer's Guarantee |

BAH012 Order Codes

| | |
|------------------|----------------------|
| BAH012A, B or C | Galvanised Stainless |
| CMP for 2nd Leaf | See page 13 |
| Jigs & Templates | Call for pricing |

BAH012 Measurements



Additional technical and electronic information available upon request.