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To be used when the "Privacy" function is required.

AA

x 3

For Cylinder versions only

x 2

**TOOLS REQUIRED**

Ø22, Ø12.5 & Ø10 mm

**Outside**

- Touch Screen
- Integrated Key Card Reader
- Emergency 9V Power Supply Terminal
- Low Battery Indicator
- Numbers
- Confirm Button
- Lever
- Soft Reset

**Inside**

- Battery Pack Cover
- Battery Pack
- Program Button
- Operation Lamp
- 1.5V AA Alkaline Batteries
- Lever
- Screw Cover

**1 LOCKSET HANDING**

External lever

Internal lever

**2 DOOR PREPARATION**

IT IS CRITICAL THAT THE HOLE POSITIONS ARE PARALLEL TO THE DOOR EDGE.

**IMPORTANT** - Select the correct spindle configuration to suit your door thickness and your mortice lock or latch requirements.

**ONLY USE THE SPINDLE SUPPLIED WITH THE AU100**

**SPINDLE SELECTION**

60mm Backset Mortice Lock (NOHD variant - set to Escape both sides)

30 & 38mm Short Backset Mortice Lock (ENOHD variant)

60mm Standard Latch

35	36 - 40	41 - 45	46 - 50
35mm DOOR THICKNESS	36 - 40mm DOOR THICKNESS	41 - 45mm DOOR THICKNESS	46 - 50mm DOOR THICKNESS

P/No. AU100-121 Iss. 5

**3 FITTING OF MORTICE LOCK OR LATCH**

Cylinder extension body

PREPARE DOOR TO SUIT CHOSEN MORTICE LOCK OR LATCH

**4 FITTING OF EXTERNAL SIDE**

Lever Hub

Spindle

Internal side of door

Feed through Door Position Sensor loom to internal side of the door. Push Sensor firmly into door edge.

