

Installation instructions

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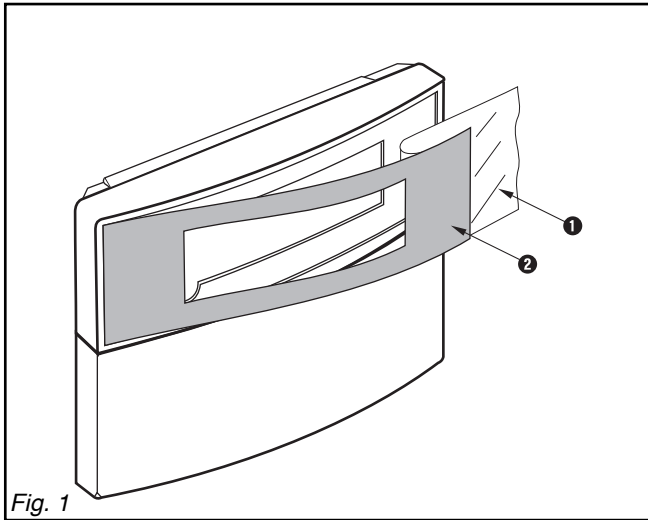


Fig. 1

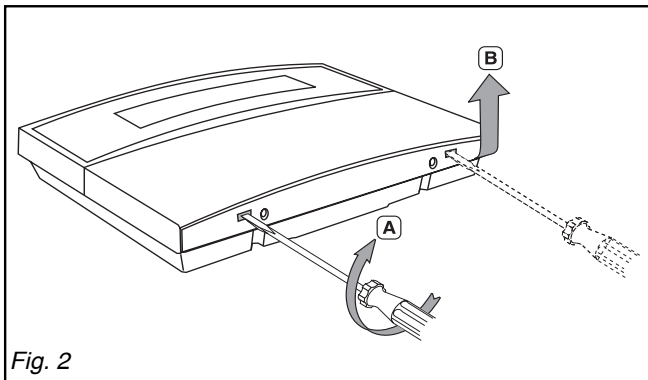


Fig. 2

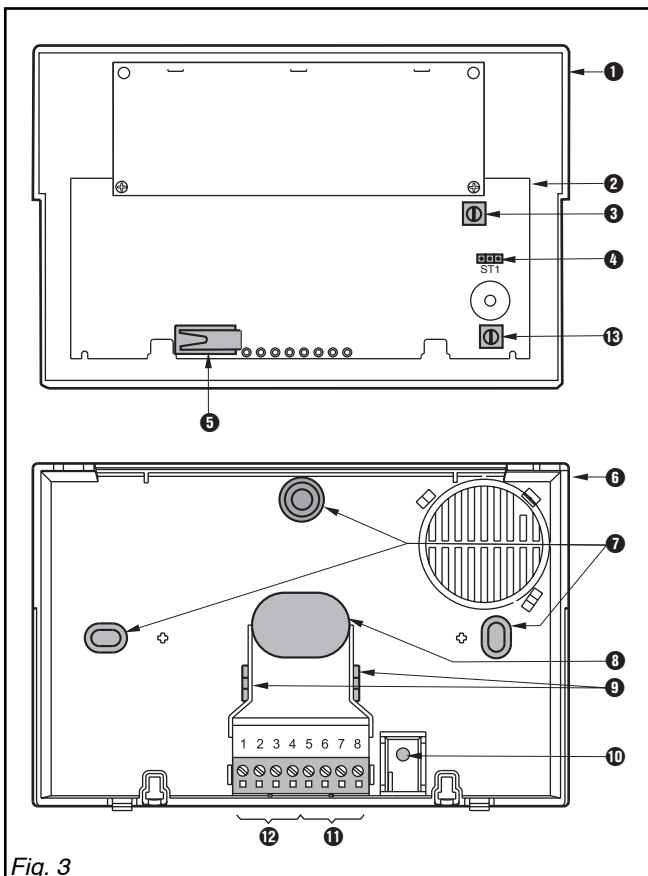


Fig. 3

1. Product description

The SAK 53 remote keypad is used to operate and program the Sintony central control units.

2. Supply package

The SAK 53 supply package contain the following :

- One SAK 53 remote keypad.
- One SLK 53 language kit with:
 - installation instructions,
 - operating instructions,
 - one plastic front,
 - one information label.

3. Mounting instructions

The SAK 53 is designed for mounting in dry indoor rooms. It must not be exposed to dripping or splashing water.

Avoid touching and spilling any dust on the contact of the keyboard.

3.1 Secure plastic front (fig. 1)

- 1 - Peel back the backing foil ① half way.
- 2 - Place the plastic front ② in the recess.
- 3 - Stick down the plastic front in the recess whilst peeling away the remaining backing foil.

3.2 Open housing (fig. 2)

- 1 - Release both locking tabs (A) and remove top section (B).

3.3 Product overview (fig. 3)

- ① Mounting base,
- ② Circuit board SMK 53,
- ③ Potentiometer for the LCD,
- ④ Jumper for the buzzer volume,
- ⑤ Tamper contact,
- ⑥ Cover of the Keypad,
- ⑦ Mounting holes,
- ⑧ Cable inlet,
- ⑨ Cable clip,
- ⑩ Back tamper contact screw,
- ⑪ E-Bus connection,
- ⑫ Connection not used,
- ⑬ Potentiometer for buzzer volume.

3.4 Fit housing (fig. 3)

- 1 - Pull the cable through the cable inlet ⑧.
- 2 - Secure the mounting base ⑦ using two screws.
- 3 - Use the cable clip ⑨.

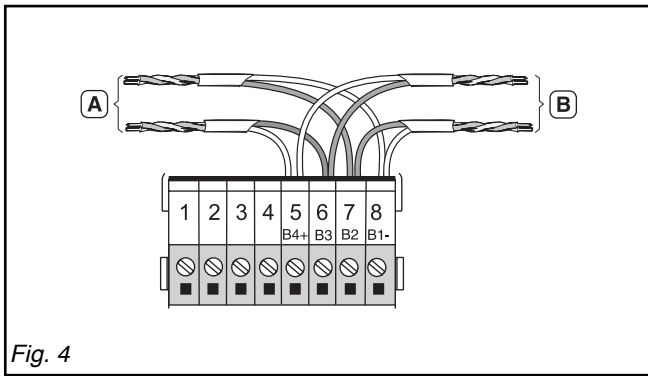


Fig. 4

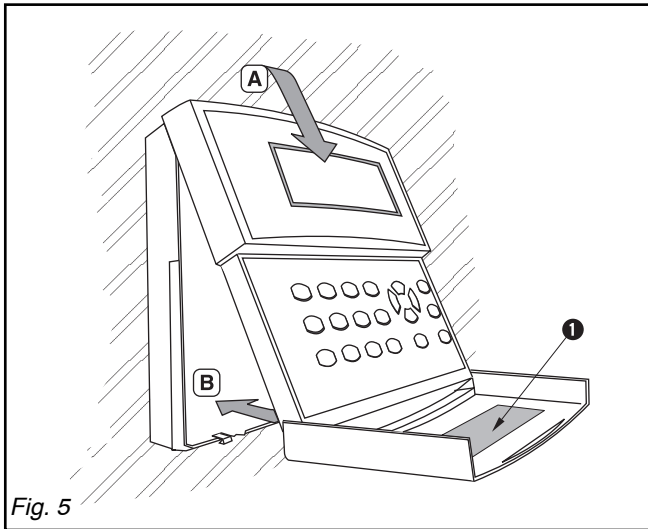


Fig. 5

4. Wiring

4.1 E-Bus (fig. 4)

The E-Bus (B4+,B3,B2,B1-) must be connected to the central control panel (A) and also to other accessories (B). For additional information see the Control panel installation manual

5. Close and seal the housing (fig. 5)

- 1 - Engage the cover in the top retainer (A).
- 2 - Close the cover (B).
- 3 - Glue the information label ❶ inside of the lid.

6. Start-up

6.1 Addressing

To enter an address in the remote keypad, simultaneously press keys ❶ and ❸ and hold for approximately 5 sec.

6.2 Display address

To display the current address of the remote keypad, simultaneously press keys ❷ and ❹.

6.3 Test of displays

Simultaneously press keys ❹ and ❺ to activate all LEDs and the buzzer.

7. Technical data

Supply (12 V _{DC})	From the E-Bus
Power consumption min.	23,2 mA
Power consumption max.	120 mA
Operating temperature	0° C to +55° C
Housing	ABS
Dimensions in mm	H 110 x W 170 x D 32
Safety class	IP 30
Environmental class	II
Weight	250 g