

8000 Series Surface and flush mounting door station installation

INSTALLING A FLUSH MOUNTING DOOR STATION

1. Mount back box **S (Fig. 2)** at 165 cm from ground level (**Fig. 1**);
2. If more than one flush box is needed, connect them by using the plastic spacers provided **A (Fig. 2)**;
3. If necessary finish and clean properly the module support fixing holes and all other holes **B (Fig. 2)**;
4. A rainshield **D (Fig. 3 & 4)** can be mounted using the fixing screws **G (Fig. 4)** to conceal possible wall finishing defects and protect against rain;

⚠ In order to prevent water ingress we highly recommend using a silicon sealant between the wall and the back box and between the wall and the rainshield D (Fig.3);

5. Remove the fixing screws **H (Fig. 5)** and remove the plastic cover **E (Fig. 5)** of the module support;
6. Insert the modules **F (Fig. 6)** according the required configuration;
7. Insert the microphone of the door unit amplifier into the microphone hole **X (Fig. 7)**;
8. Secure the modules by refitting the plastic cover **E (Fig. 8)** and using the screws **H (Fig. 8)**;
9. Insert the hinge **I (Fig. 9)** and fix it with the two screws **K (Fig. 9)** provided;
10. Make all connections following accurately the wiring diagram provided. Check the installation and if necessary adjust speech levels using volume controls **L (Fig. 9)**;
11. Lever the support **R (Fig. 10)** upwards and fix it to the back box with the screw **M (Fig. 11)** using an alan key **P (Fig. 11)**;
12. Conceal the screw using the plastic cover **N (Fig. 11)** provided.

INSTALLING A SURFACE MOUNTING DOOR STATION

Fix the surface box on the wall at a distance of 165 cm between the top of the box and the ground (**Fig. 1**).

⚠ In order to prevent water ingress we highly recommend using a silicon sealant between the wall and the back box J (Fig.12) and around all holes W (Fig.12).

To complete the installation follow the same steps described above for the flush box.

⚠ Note: if additional holes are made in the box or rainshield, oxidation problems may appear unless the unprotected metal is coated with a protective paint.

HOW TO REMOVE THE CARD NAME HOLDER

- To avoid damage to the module front plate, tape the side that will be in contact with the screwdriver blade;
- Insert a flat screwdriver into the card-holder hole as shown in **Fig. 13**;
- Move the screwdriver to the left as shown in **Fig. 14** to extract the card name holder;
- Edit the card name then replace it inside the holder and refit: insert the holder inside its housing from the left or right side then push the other side until it clips into place.

MANUFACTURER



VIDEX ELECTRONICS S.P.A.

Via del Lavoro, 1 - 63846 Monte Giberto (FM) Italy
 Tel (+39) 0734 631669 - Fax (+39) 0734 632475
 www.videx.it - info@videx.it



made in
ITALY

CUSTOMER SUPPORT

All Countries:
VIDEX ELECTRONICS S.P.A.
 www.videx.it - technical@videx.it
 Tel: +39 0734-631669
 Fax: +39 0734-632475

UK Customers:
VIDEX SECURITY LTD
 www.videx-security.com
 Tech Line: 0191 224 3174
 Fax: 0191 224 1559



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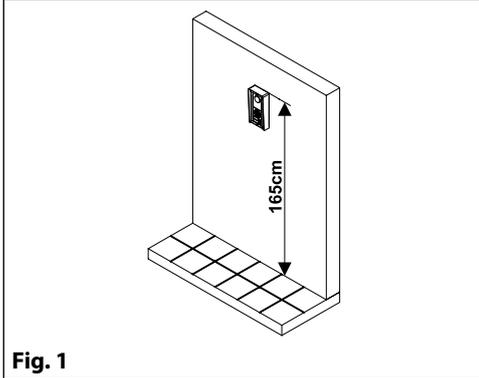


Fig. 1

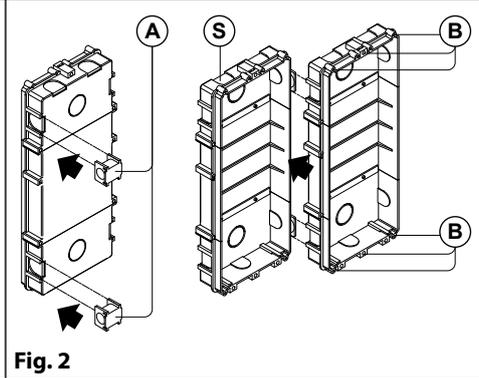


Fig. 2

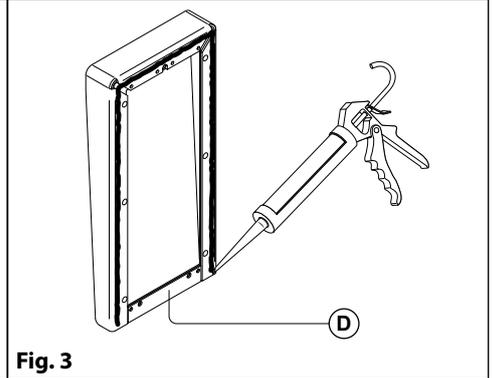


Fig. 3

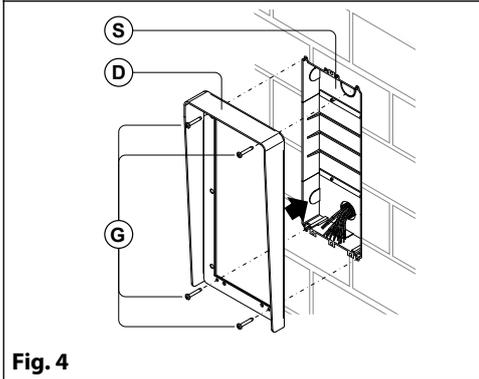


Fig. 4

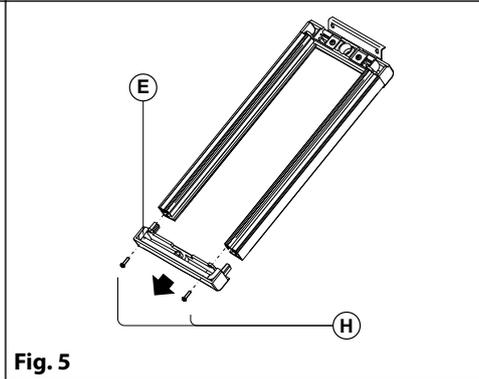


Fig. 5

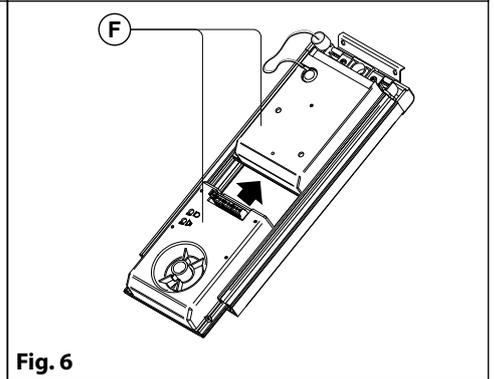


Fig. 6

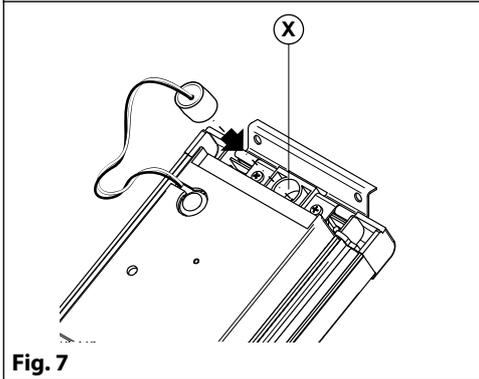


Fig. 7

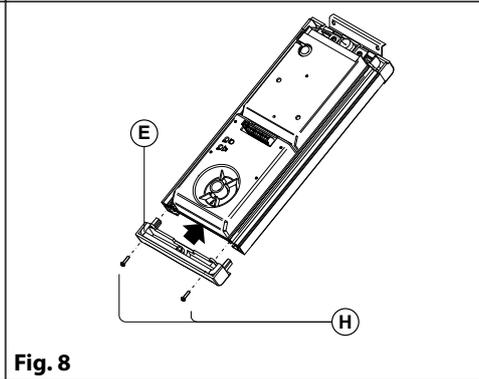


Fig. 8

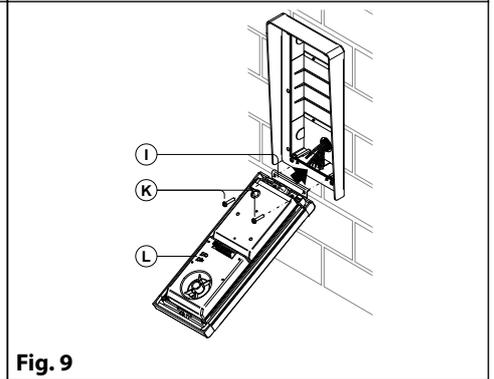


Fig. 9

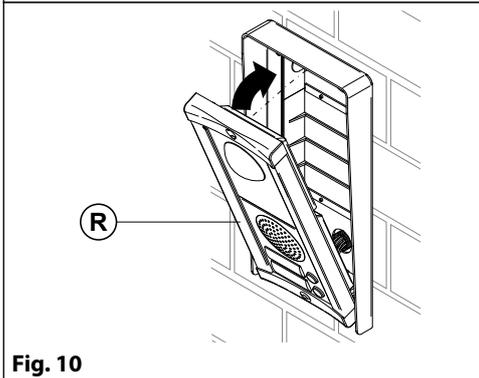


Fig. 10

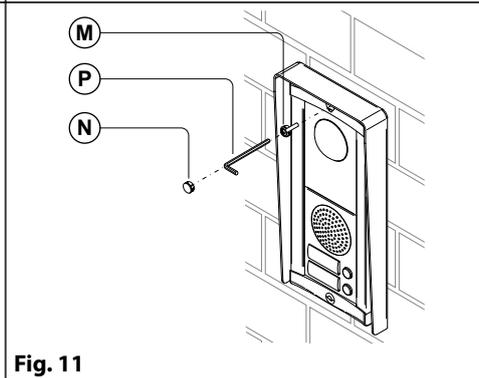


Fig. 11

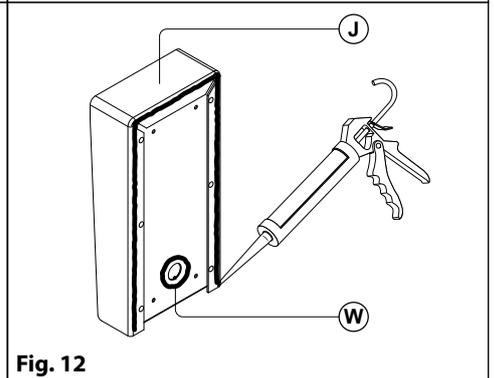


Fig. 12

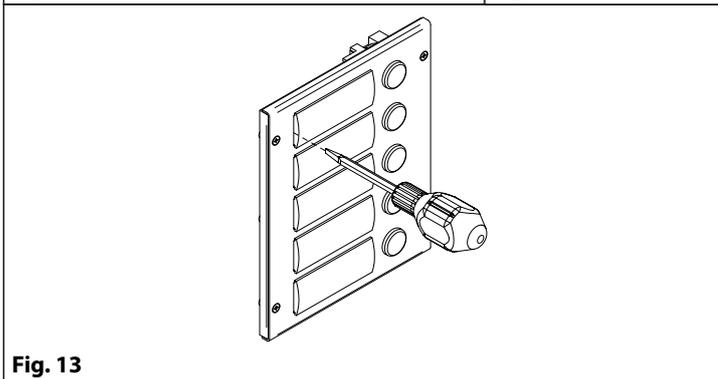


Fig. 13

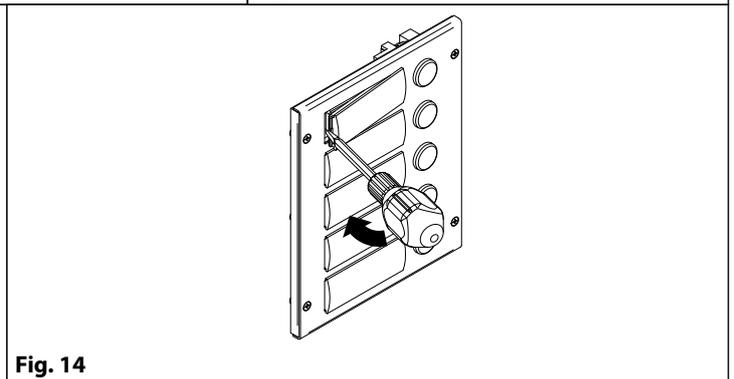


Fig. 14