

Diagram illustrating the installation of a smoke detector system with a flexible duct (guaina flessibile) connecting the detector to a PVC derivation box (scatola di derivazione in PVC) and a control panel (controsifitto).

The diagram shows the detector installed inside the ceiling (soffitto) and the control panel installed on the wall (parete). A circular inset shows a detail of the connection between the flexible duct and the PVC box.

Labels in the diagram:

- RACCORDO GUAINA - SCATOLA
- SCATOLA DI DERIVAZIONE IN PVC
- SOFFITTO
- RILEVATORE DI FUMO INSTALLATO ALL'INTERNO DEL CONTROSIFITTO
- GUAINA FLESSIBILE
- CONTROSIFITTO
- RILEVATORE DI FUMO INSTALLATO A CONTROSIFITTO
- SEGNALAZIONE LUMINOSA DI RIPETIZIONE ALLARME

The diagram illustrates a remote control system with two loops. At the top, two 'LOOP ANTINCENDIO' are shown, each with a positive (+) and negative (-) terminal. These loops are connected to a central unit that is split into two sections by a diagonal break line. Each section of the central unit is connected to a circular component, likely a battery or a sensor. The left circular component has three terminals labeled 1, 2, and 3, with a positive (+) terminal in the middle. The right circular component also has three terminals labeled 1, 2, and 3, with a positive (+) terminal in the middle. The right circular component is connected to a dashed box labeled 'LED REMOTO', which has a positive (+) and negative (-) terminal. The entire system is enclosed in a dashed rectangular border.

The diagram shows the FACP with four terminals labeled -1, -2, +3, and +4. Wires for LOOP - and LOOP + are connected to these terminals. The LOOP - wire is connected to terminals -1 and -2. The LOOP + wire is connected to terminals +3 and +4. The FACP also features a fire alarm bell icon and a speaker icon.

Diagram illustrating the installation of the Fire Alarm Pull Station (Pulsante d'Allarme Incendio) in a wall. The diagram shows the device being installed in a hole, with a cable (Cavetto) running through a PVC tube (Tubo in PVC) to a control panel (Pannello di Controllo). The device is labeled "PULSANTE D'ALLARME INCENDIO" and "CASSETTA DI PROTEZIONE IP 40". The cable is labeled "CABLO IN CAVO FG40H1M ALL'INTERNO DI CANALETTA IN PVC". The control panel is labeled "PANNELLO DI CONTROLLO" and "CARTELLO PULSANTE ALLARME INCENDIO". The diagram also shows a "SCATOLA DI DERIVAZIONE" (Derivation Box) and a "CONTROSOFFITTO" (Accessories). Dimensions are indicated: 1 m. C x c. 16 m. and 1 m. C x c. 16 m.

The diagram illustrates the SS4H500KAC cable assembly. It features a central cable with a braid and four twisted pairs. At the top, the cable splits into two branches, each terminating in a 'LOOP ANTINCENDIO' unit. These units are shown with a cross-section of the cable jacket and internal conductors. At the bottom, the cable is connected to a terminal block labeled 'SS4H500KAC'. The terminal block has four terminals: two labeled 'MERO' and 'FEMO', and two labeled 'SS4H500KAC'. The connections are as follows: the left 'MERO' terminal is connected to the left twisted pair; the left 'FEMO' terminal is connected to the right twisted pair; the right 'MERO' terminal is connected to the left twisted pair; and the right 'FEMO' terminal is connected to the right twisted pair. The terminal block also includes a ground symbol and a '+' sign.

[illegible]

The image contains two technical diagrams, A and B, illustrating methods for sealing a hole in a wall.

Diagram A: Shows a cross-section of a wall with a hole. A protective sleeve (IP33) is inserted into the hole. The hole is filled with a mastic sealant (MASTICE IGNIUGO) and a masonry repair (RIPRISTINO MURATURA). The sleeve is labeled with 'A' and 'B'.

Diagram B: Shows a cross-section of a wall with a hole. The hole is filled with a mastic sealant (MASTICE IGNIUGO) and a masonry repair (RIPRISTINO MURATURA). The sleeve is labeled with 'A' and 'B'.

Labels and Annotations:

- A
- B
- IP33
- TAMPONAMENTO CON MASTICE IGNIUGO (LANA DI ROCCIA E MASTICE)
- MASTICE IGNIUGO
- TAMPONAMENTO CON MATERIALE CEMENTIZIO ORDINARIO
- MASTICE IGNIUGO
- TAMPONAMENTO CON MASTICE IGNIUGO (LANA DI ROCCIA E MASTICE)
- TAMPONAMENTO CON MATERIALE CEMENTIZIO ORDINARIO
- RIPRISTINO MURATURA

The diagram shows a square loop with a circle inscribed within it. The loop is defined by a solid line, and the interior of the circle is shaded gray. The path is labeled with three segments: Segment 1 is the right vertical line with a downward arrow and a box containing '1' and a '-' sign; Segment 2 is the top horizontal line with a leftward arrow and a box containing '2' and a '+' sign; Segment 3 is the left vertical line with an upward arrow and a box containing '3' and a '+' sign. The bottom horizontal line is unlabeled. Labels 'LOOP -' and 'LOOP +' are placed at the top and right ends of the loop, respectively.

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