

cod. 152L

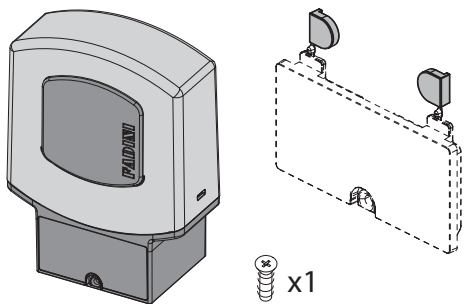


Fig. 1

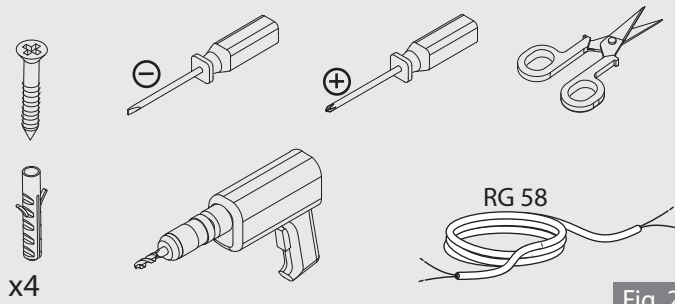


Fig. 2

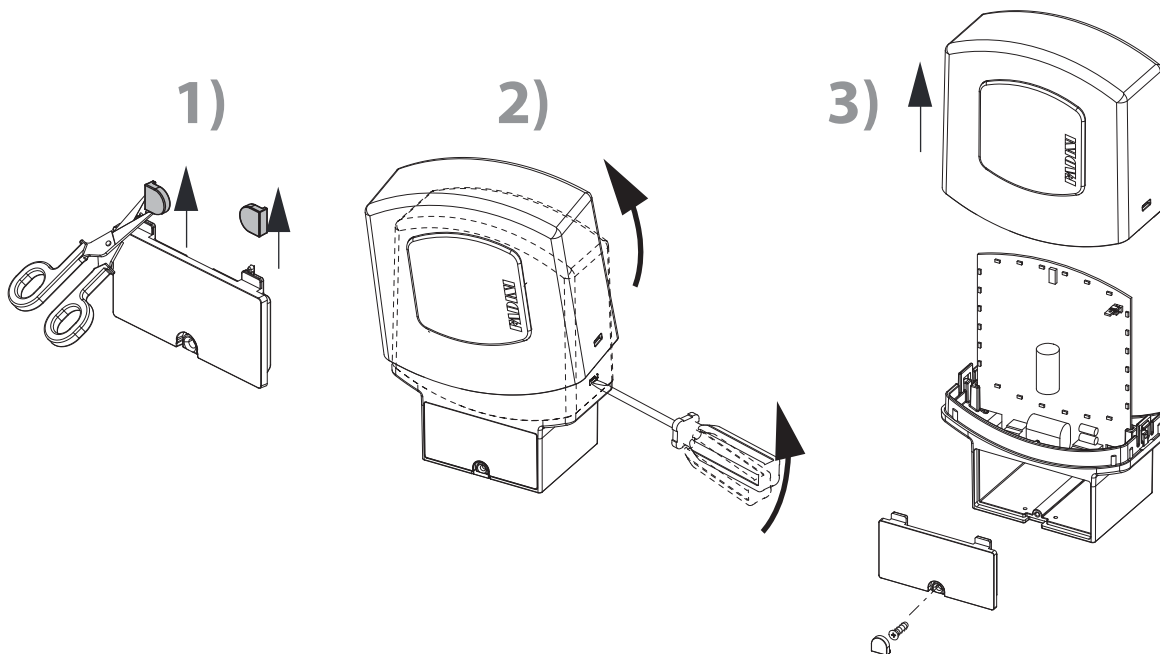


Fig. 3

IT ZERO.L Fissaggio su piano orizzontale

GB ZERO.L Fixing on a horizontal plane

FR ZERO.L Fixation sur un plan horizontal

DE ZERO.L Befestigung in einer horizontalen Ebene

ES ZERO.L Fijación en plano horizontal

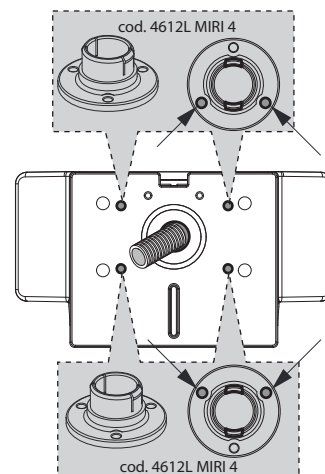
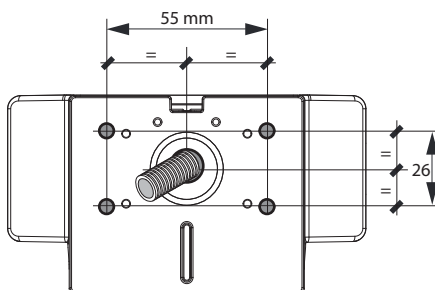
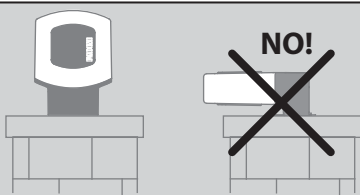


Fig. 4

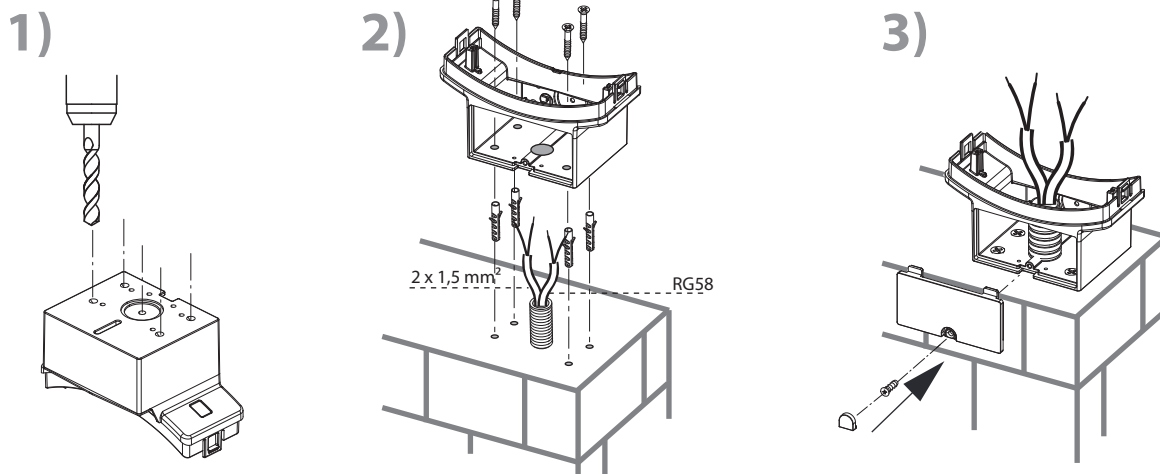


Fig. 5

Dis. N. **8784**

ZERO.L



- IT** ZERO.L Fissaggio su piano verticale
- GB** ZERO.L Fixing on a vertical plane
- FR** ZERO.L Fixation sur un plan verticale
- DE** ZERO.L Befestigung in einer vertikale Ebene
- ES** ZERO.L Fijación en plano vertica

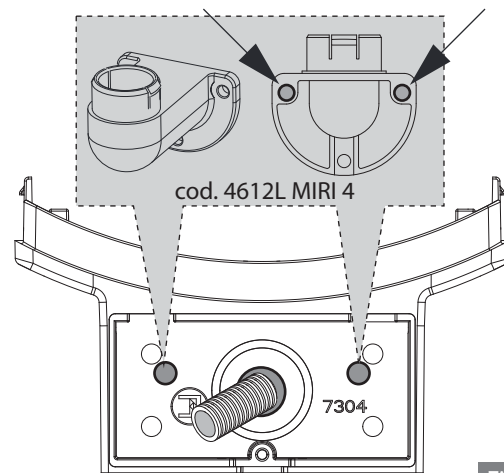
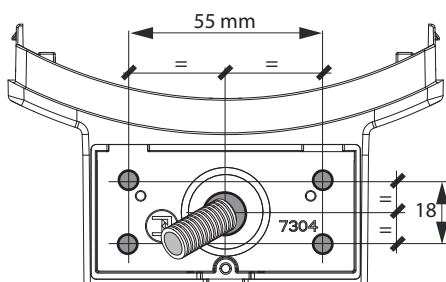
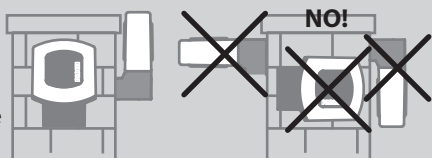


Fig. 6

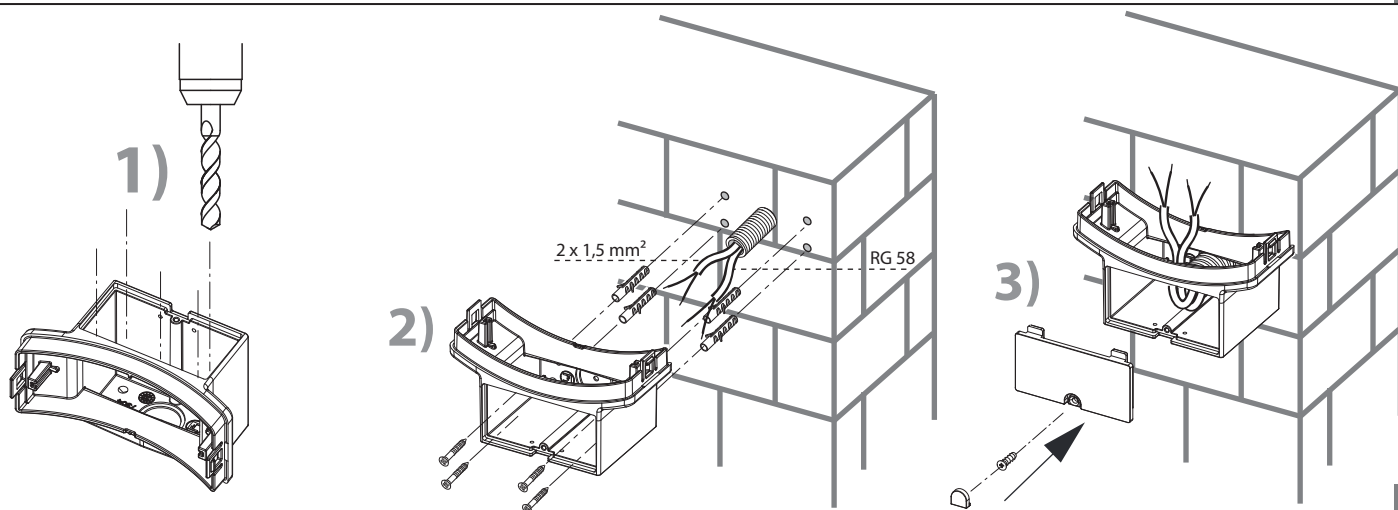


Fig. 7

230 Vac

- IT** Rispettare le indicazioni grafiche per i collegamenti dei cavi elettrici ai morsetti.
Alimentazione 230 Vac: i due morsetti indicati **NON** devono essere ponticellati.
- GB** Respect the graphic indications for the connections of the electric cables to the terminals.
230 Vac power supply: the two indicated terminals must **NOT** be jumpered.
- FR** Respectez les indications graphiques pour les connexions des câbles électriques aux bornes.
Alimentation 230 Vac: les deux bornes indiquées ne doivent **PAS** être pontées.
- DE** Beachten Sie die grafischen Angaben für die Anschlüsse der Elektrokabel an die Klemmen.
230 Vac Stromversorgung: Die beiden angegebenen Klemmen dürfen **NICHT** überbrückt werden.
- ES** Respete las indicaciones gráficas para las conexiones de los cables eléctricos a los terminales.
Alimentación 230 Vac: los dos bornes indicados **NO** deben puentearse.

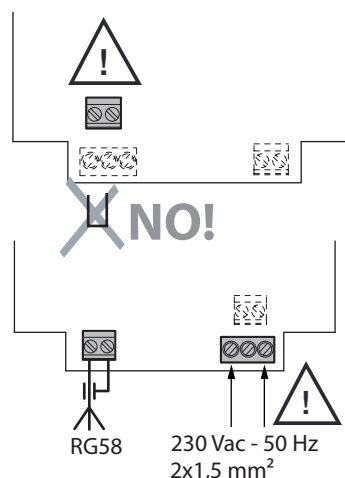


Fig. 8

24 Vac/dc

- IT** Rispettare le indicazioni grafiche per i collegamenti dei cavi elettrici ai morsetti.
Alimentazione 24 Vac/dc: i due morsetti indicati devono essere ponticellati.
- GB** Respect the graphic indications for the connections of the electric cables to the terminals.
24 Vac/dc power supply: the two indicated terminals must be jumpered.
- FR** Respectez les indications graphiques pour les connexions des câbles électriques aux bornes.
Alimentation 24 Vac/dc: les deux bornes indiquées doivent être pontées.
- DE** Beachten Sie die grafischen Angaben für die Anschlüsse der Elektrokabel an die Klemmen.
24 Vac/dc-Stromversorgung: Die beiden angegebenen Klemmen müssen überbrückt sein.
- ES** Respete las indicaciones gráficas para las conexiones de los cables eléctricos a los terminales.
Alimentación 24 Vac/dc: los dos terminales indicados deben estar puenteados.

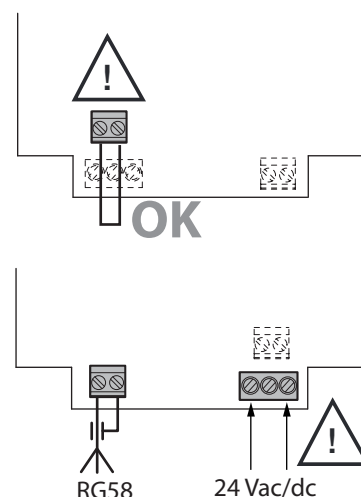


Fig. 9

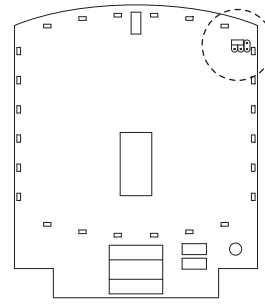
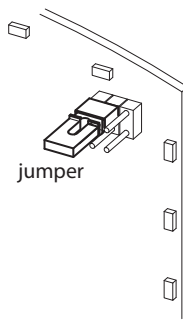
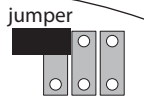
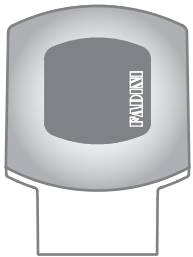
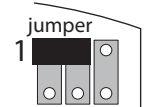
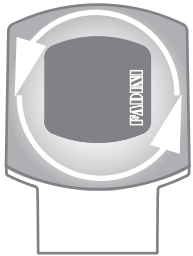


Fig. 10

Fig. 11

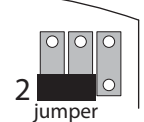
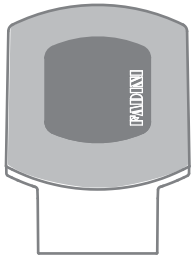


- IT** Luce lampeggiante.
Per ottenere questo effetto è necessario togliere l'alimentazione elettrica prima di inserire il jumper.
- GB** Flashing light.
To get this pattern of light it is required that voltage supply be disconnected before inserting the jumper.
- FR** Lumière clignotante.
Pour obtenir ce jeu de lumière il faut débrancher l'alimentation avant d'insérer le jumper.
- DE** Blinkendes Licht.
Um diesen Effekt zu erzielen, ist es notwendig, das Netzteil vor dem Einsetzen des Jumper zu entfernen.
- ES** Luz intermitente.
Para obtener este juego de luces es necesario desconectar la fuente de alimentación antes de insertar el jumper.



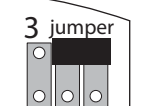
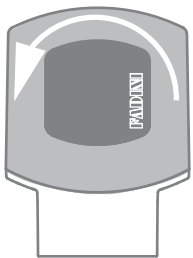
- IT** Pre-lampeggio di 2 s con rotazione doppia, successivamente luce lampeggiante.
Per ottenere questo effetto è necessario togliere l'alimentazione elettrica prima di inserire il jumper.
- GB** Pre-flashing for 2 s with double rotation then flashing light.
To get this pattern of light it is required that voltage supply be disconnected before inserting the jumper.
- FR** Pré-clignotement de 2 s avec double rotation, puis lumière clignotante.
Pour obtenir ce jeu de lumière il faut débrancher l'alimentation avant d'insérer le jumper.
- DE** Vorblinken von 2 s mit doppelter Drehung, dann blinkendes Licht.
Um diesen Effekt zu erzielen, ist es notwendig, das Netzteil vor dem Einsetzen des Jumper zu entfernen.
- ES** Predestello de 2 s con doble rotación y luego luz intermitente.
Para obtener este juego de luces es necesario desconectar la fuente de alimentación antes de insertar el jumper.

Fig. 12



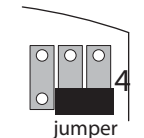
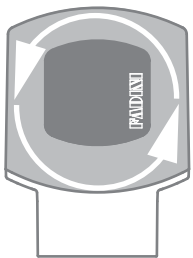
- IT** Luce fissa.
Per ottenere questo effetto è necessario togliere l'alimentazione elettrica prima di inserire il jumper.
- GB** Steady light.
To get this pattern of light it is required that voltage supply be disconnected before inserting the jumper.
- FR** Lumière fixe.
Pour obtenir ce jeu de lumière il faut débrancher l'alimentation avant d'insérer le jumper.
- DE** Festes Licht.
Um diesen Effekt zu erzielen, ist es notwendig, das Netzteil vor dem Einsetzen des Jumper zu entfernen.
- ES** Luz fija.
Para obtener este juego de luces es necesario desconectar la fuente de alimentación antes de insertar el jumper.

Fig. 13



- IT** Rotazione singola.
Per ottenere questo effetto è necessario togliere l'alimentazione elettrica prima di inserire il jumper.
- GB** Single rotation.
To get this pattern of light it is required that voltage supply be disconnected before inserting the jumper.
- FR** Rotation unique.
Pour obtenir ce jeu de lumière il faut débrancher l'alimentation avant d'insérer le jumper.
- DE** Einzelne Drehung.
Um diesen Effekt zu erzielen, ist es notwendig, das Netzteil vor dem Einsetzen des Jumper zu entfernen.
- ES** Rotación única.
Para obtener este juego de luces es necesario desconectar la fuente de alimentación antes de insertar el jumper.

Fig. 14



- IT** Rotazione doppia.
Per ottenere questo effetto è necessario togliere l'alimentazione elettrica prima di inserire il jumper.
- GB** Double rotation.
To get this pattern of light it is required that voltage supply be disconnected before inserting the jumper.
- FR** Double rotation.
Pour obtenir ce jeu de lumière il faut débrancher l'alimentation avant d'insérer le jumper.
- DE** Doppelte Drehung.
Um diesen Effekt zu erzielen, ist es notwendig, das Netzteil vor dem Einsetzen des Jumper zu entfernen.
- ES** Doble rotacion.
Para obtener este juego de luces es necesario desconectar la fuente de alimentación antes de insertar el jumper.

Fig. 15

