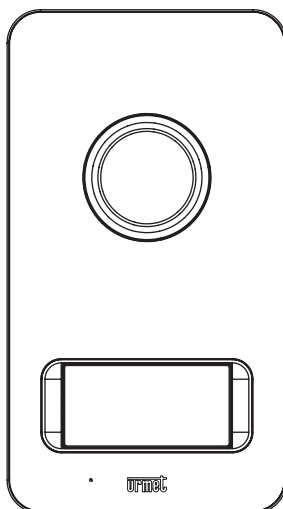






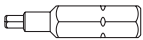

**PULSANTIERA MIKRA 1-2 TASTI CON POSTO ESTERNO 4+N
MIKRA PANEL WITH 1-2 BUTTONS AND 4+N LOUDSPEAKING
UNIT**

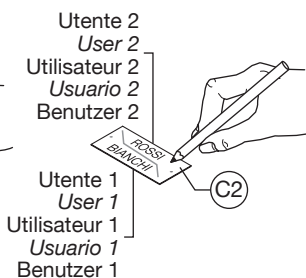
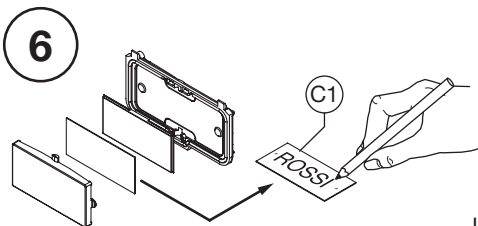
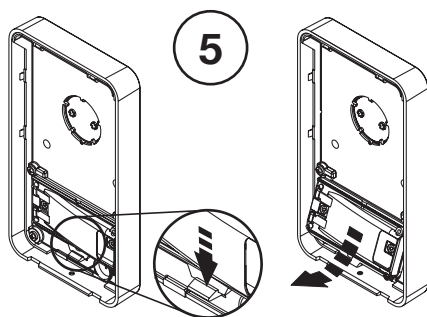
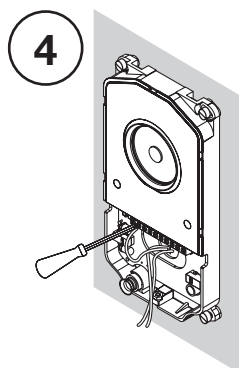
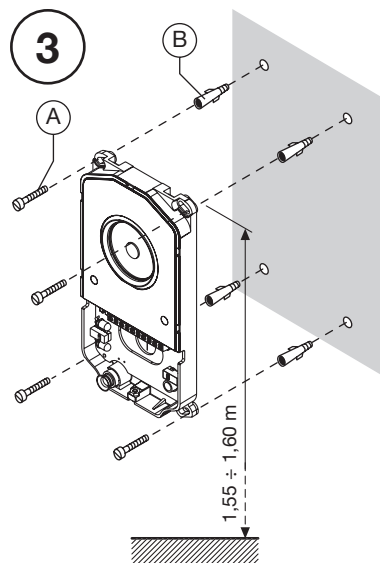
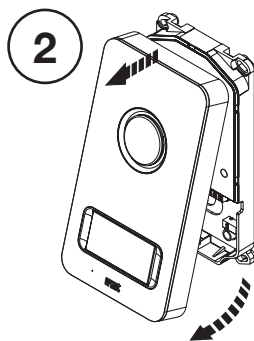
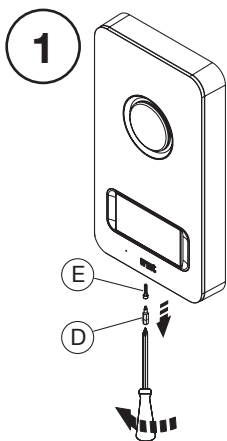
**PLAQUE DE RUE MIKRA 1-2 TOUCHES AVEC POSTE EXTERNE
4+N**

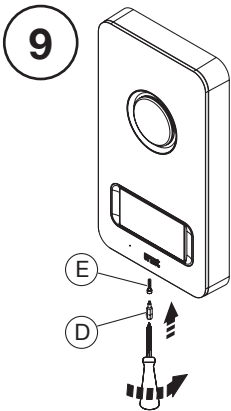
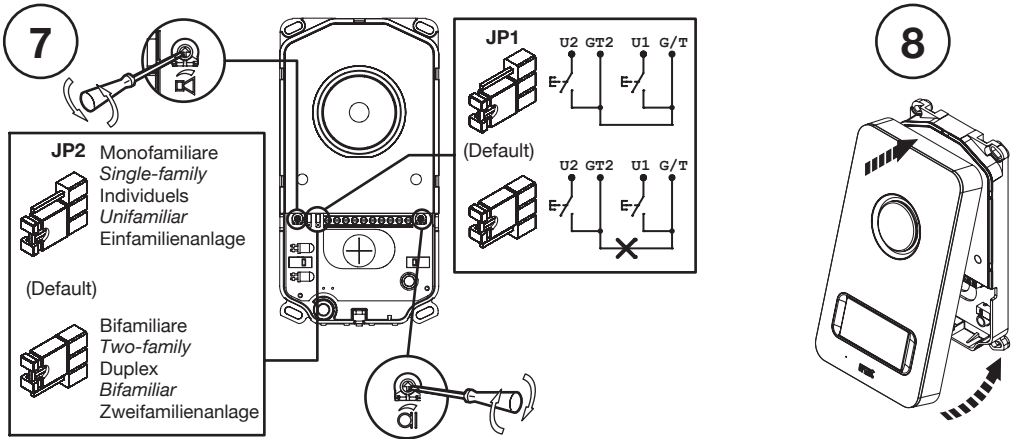
**PANEL DE TECLAS MIKRA 1-2 TECLAS CON MICROALTAVOZ 4+N
TASTENFELD MIKRA 1-2 TASTEN MIT AUSSENSTELLE 4+N**

Sch./Ref. 1122/1



4		A
4		B
1		C1
1		C2
1		D
1		E





- Per l'installazione ad incasso della pulsantiera occorre acquistare separatamente la scatola incasso con cornice Sch. 1122/60.
- For recessed installation of the push-button panel, the Ref. 1122/60 embedding box must be purchased separately.
- Pour l'installation encastrée du clavier, il faut acheter le boîtier encastrable séparément Réf. 1122/60.
- Caja empotrable no incluida, pedir por separado Ref. 1122/60.
- Zum Einbau der Drucktastertafel in die Wand muss zusätzlich der Einbaukasten BN 1122/60 hinzugekauft werden.

NOTE LEGATE AGLI SCHEMI / NOTES ON DIAGRAMS / REMARQUES CONCERNANT LES SCHÉMAS / NOTAS REFERIDAS A LOS ESQUEMAS / HINWEISE IN VERBINDUNG MIT DEN PLÄNEN

C4.001

Sezioni minime dei conduttori

Minimum wire cross-section areas

Sections minimum des conducteurs

Secciones mínimas de los conductores

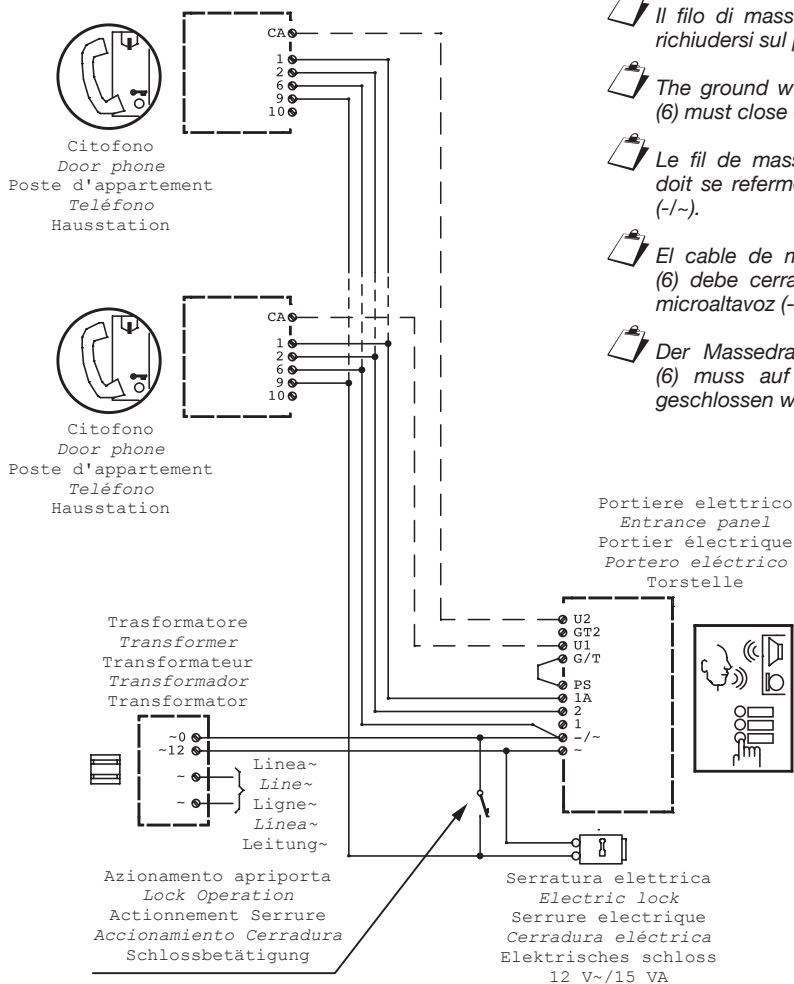
Mindestabmessungen der Leiterquerschnitte

Distanza / Distance / Distance/ Distancia / Entfernung	m	50	100	200	300
Circuito fonico e chiamata Phonic and call circuit Circuit phonique et d'appel Circuito fónico y de llamada Sprech-und Rufleitung	mm ²	0,5	0,5	0,8	1
Circuito apriporta Door opener circuit Circuit ouvre-porte Circuito abre-puerta Türöffnerkabel	mm ²	0,5	0,8	1	1,6

- Le distanze si intendono tra la postazione esterna ed il citofono più lontano.
- Posare i cavi ad una adeguata distanza dalle linee di potenza (il più distante possibile).
- The indicated distance is between door unit and most distant door phone.
- Lay the wires at a suitable distance from power lines (as far away as possible).
- Les distances s'entendent entre le poste externe et l'interphone le plus éloigné.
- Poser les câbles à une certaine distance des lignes de puissance (la plus grande possible).
- Las distancias se consideran entre el puesto exterior y el interfono más lejano.
- Colocar los cables a una distancia adecuada de las líneas de potencia (lo más alejados posible).
- Unter den Abständen werden die zwischen Außenstelle und am weitesten entfernter Sprechanlage verstanden.
- Die Kabel in einem angemessenen Abstand von den Starkstromleitungen verlegen (so groß wie möglich).

**SCHEMA DI COLLEGAMENTO / WIRING DIAGRAM
SCHÉMA D'INSTALLATION / ESQUEMAS DE CONEXION
ANSCHLUßPLAN**

SC101-1504A



- Il filo di massa dei citofoni (6) deve richiudersi sul posto esterno (-/-).
- The ground wire of the door phones (6) must close on the door unit (-/-).
- Le fil de masse des interphones (6) doit se refermer sur le poste externe (-/-).
- El cable de masa de los interfonos (6) debe cerrarse nuevamente en el microaltavoz (-/-).
- Der Massedraht der Sprechanlagen (6) muss auf der Außenstelle (-/-) geschlossen werden.

DS 1122-006B

urmet

LBT 8604

URMET S.p.A.
10154 TORINO (ITALY)
VIA BOLOGNA 188/C
Telef. +39 011.24.00.000 (RIC. AUT.)
Fax +39 011.24.00.300 - 323

Area tecnica
servizio clienti +39 011.23.39.810
<http://www.urmet.com>
e-mail: info@urmet.com

Fabbricato da Urmet Electronics Limited
(azienda del gruppo Urmet) - MADE IN CHINA
Manufactured by Urmet Electronics Limited
(an Urmet group company) - MADE IN CHINA