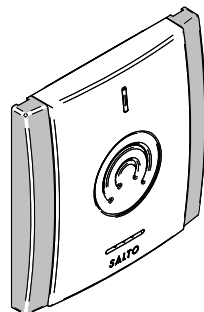


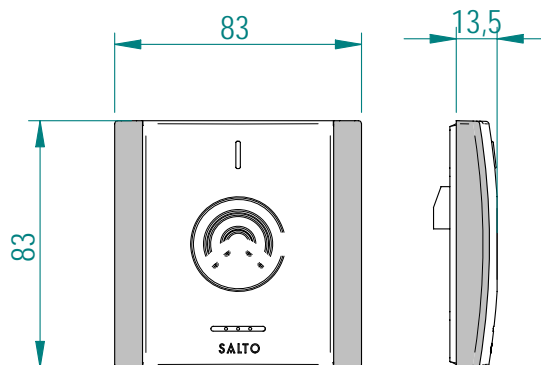
WRM 8000
WRM 8001
WRM 9000
WRM 9001
WRM 7000
WRM 7001
WRM H000
WRW H001



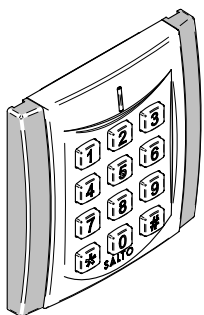
Proximity

LEGIC
MIFARE[®]
DESFire[®]
picoPass[®]

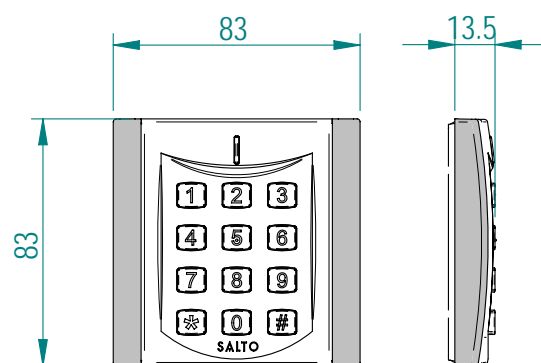
HID iCLASS



WRMPK



Key Pad



E

Declaración de conformidad

Por medio de la presente Salto Systems S.L. (Pol. Lanbarren C/Arkotz, 9 - 20180 Oiartzun - Spain - CIF B20708517), declara que este equipo cumple con los requisitos esenciales y cualesquiera otras disposiciones aplicables o exigibles de la Directiva 1999/5/CE o la Directiva 89/336/EEC. Podrá encontrar una copia de la declaración de conformidad original en la siguiente dirección de Internet: <http://www.saltosystems.com>

Todos los modelos de proximidad son "Receiver class 3".

Eng

Declaration of conformity

By means of the present Salto Systems S.L. (Pol. Lanbarren C/Arkotz, 9 - 20180 Oiartzun - Spain - CIF B20708517), declares that this equipment fulfills the essential requirements and any other applicable or indispensable dispositions of the Directive 1999/5/CE or the Directive 89/336/EEC. You will be able to find a copy of the original declaration of conformity at the following Internet address: <http://www.saltosystems.com>

All proximity models are "Receiver class 3".

F

Déclaration de conformité

Par le biais de celle-ci, Salto Systems S.L. (Pol. Lanbarren C/Arkotz, 9 - 20180 Oiartzun - Spain - CIF B20708517), déclare être conforme aux normes essentielles et n'importe quelles autres dispositions applicable et exigibles des Directives 1999/5/CE ou 89/336/EEC. Vous pourrez trouver une copie de la déclaration de conformité originale sur le site internet suivant: <http://www.saltosystems.com>

Tous les modèles de proximité sont "Receiver class 3".

D

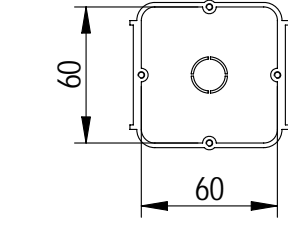
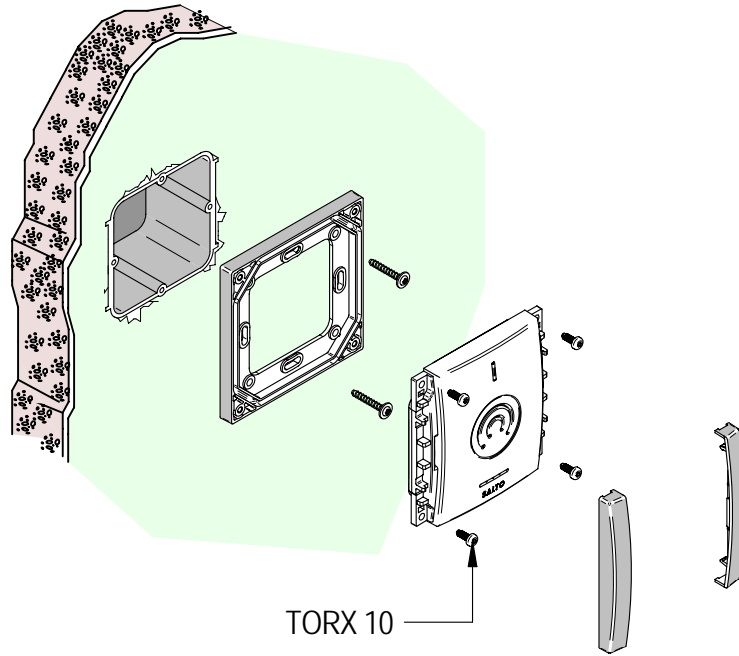
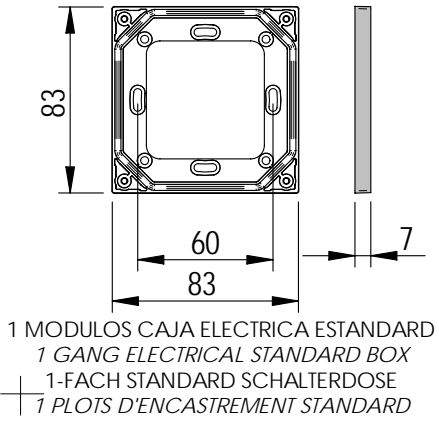
Konformitätserklärung

Hiermit erklärt Salto Systems S.L. (Pol. Lanbarren C/Arkotz, 9 - 20180 Oiartzun - Spanien - UID-Nr. B20708517), dass sich dieses Produkt in Übereinstimmung mit den grundlegenden Anforderungen und den relevanten Vorschriften der Richtlinie 1999/5/EG bzw. 89/336/EWG befindet. Die Kopie der Konformitätserklärung im Originalwortlaut ist auf folgender Website zu finden: <http://www.saltosystems.com>

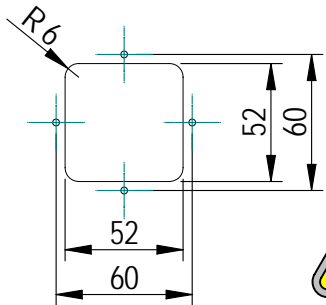
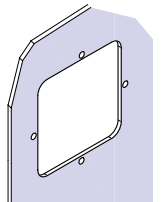
Alle Proximity-Modelle sind "Receiver class 3".

BASE BAJA SIMPLE - MONTAJE DE EMPOTRAR
LOW SINGLE BASE - FLUSH MOUNTING
MONTAGE MIT 1-FACH UP-RAHMEN
EMBASE SIMPLE - MONTAGE À ENCASTRER

WRMBL1



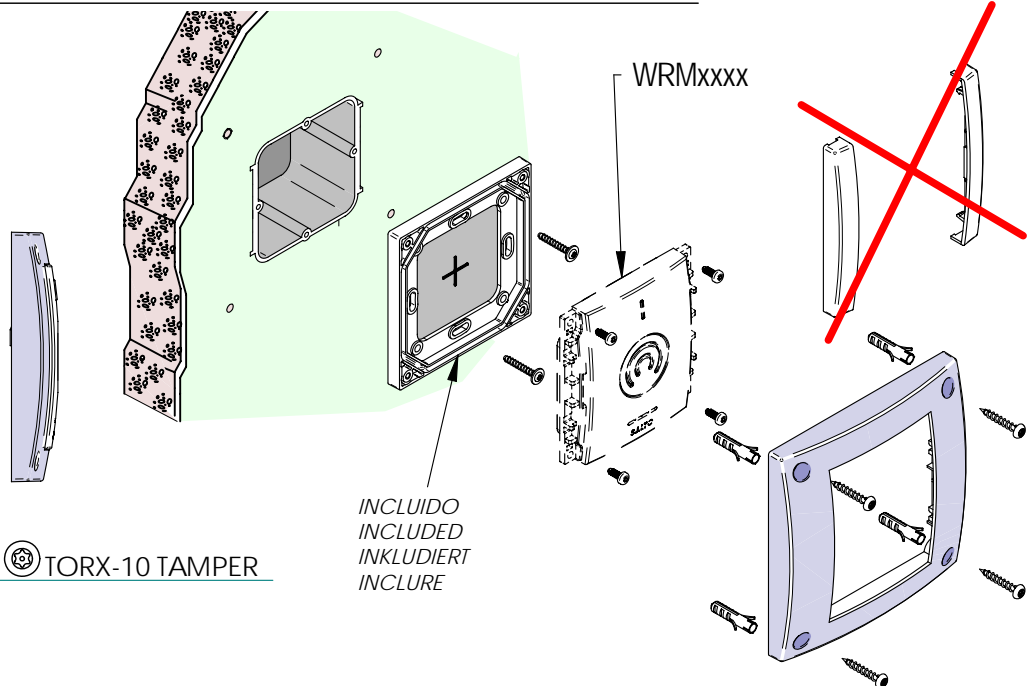
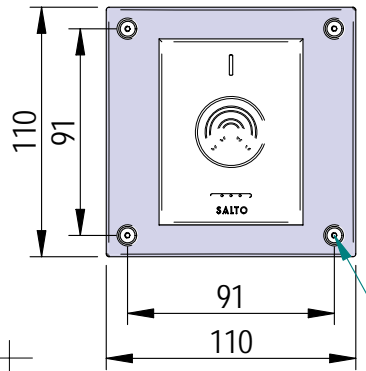
PANEL METALICO
 —METAL PLATE
 METALLPLATTE
 PLAQUE METALLIQUE



PLANTILLA
 TEMPLATE
 SCHABLONE
 GABARIT DE PERCAGE

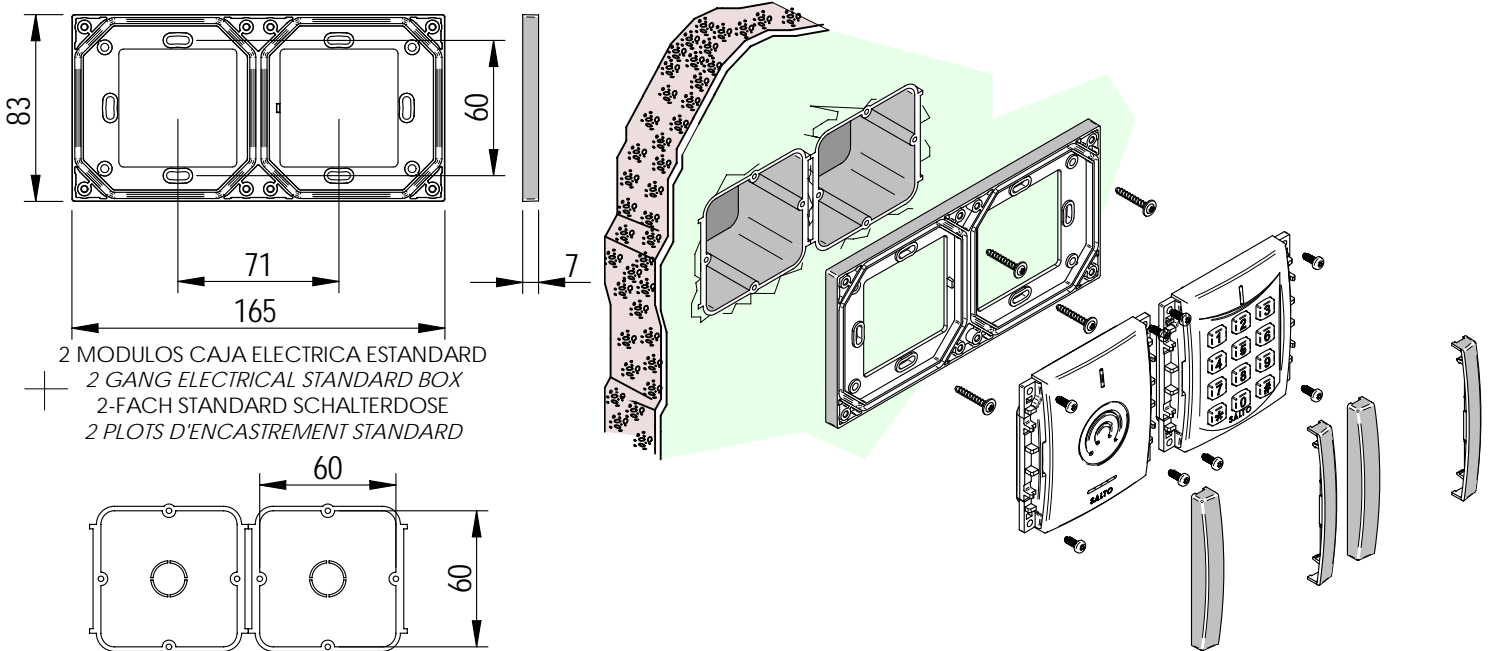
WRMFWAV

MARCO ANTIVANDALICO
ANTIVANDALIC FRAME
SICHERHEITSRAHMEN
MONTAGE ANTI-VANDAL

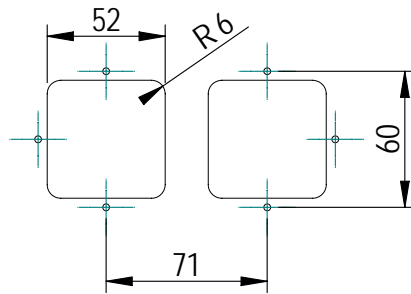
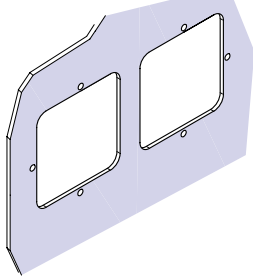


BASE BAJA DOBLE - MONTAJE DE EMPOTRAR
LOW DOUBLE BASE - FLUSH MOUNTING
MONTAGE MIT 2-FACH UP-RAHMEN
EMBASE DOUBLE - MONTAGE ENCASTRER

WRMBL2

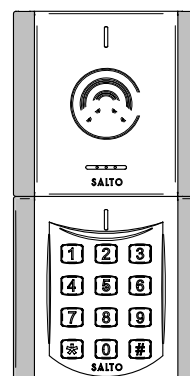
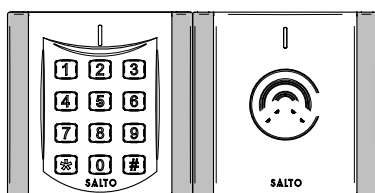


PANEL METALICO
 METAL PLATE
 METALLPLATTE
 PLAQUE METALLIQUE



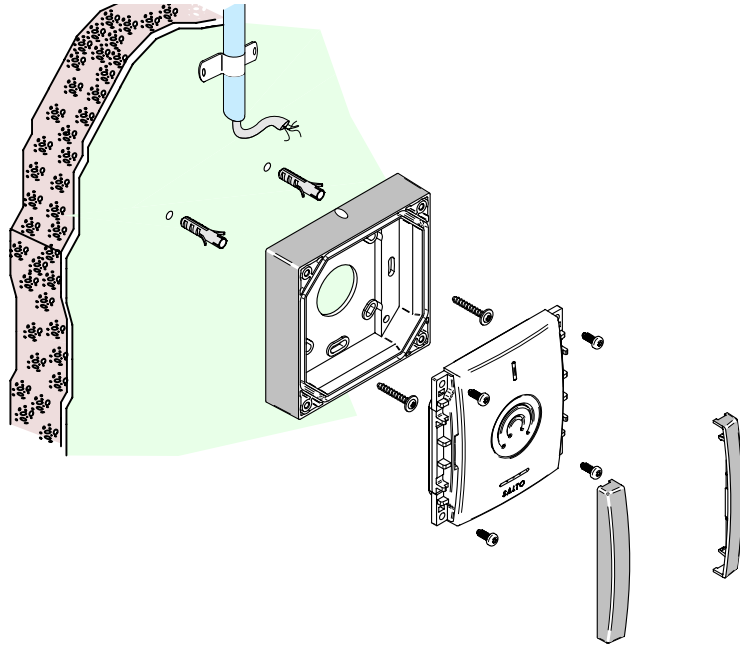
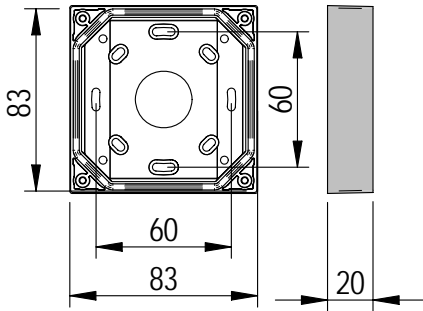
PLANTILLA
 TEMPLATE
 SCHABLONE
 GABARIT DE PERCAGE

EJEMPLOS DE APLICACION
 APPLICATION EXAMPLES
 BEISPIEL ZUSAMMENSTELLUNG
 EXEMPLES D'APPLICATION

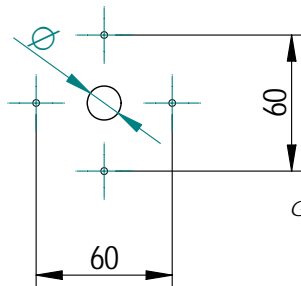
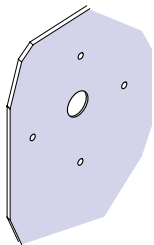


BASE ALTA SIMPLE - MONTAJE DE SOBREPONER
HIGH SINGLE BASE - SURFACE MOUNTING
MONTAGE MIT 1-FACH AP-RAHME
EMBASE SIMPLE - MONTAGE EN APPLIQUE

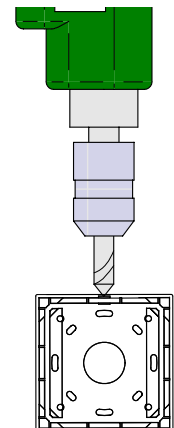
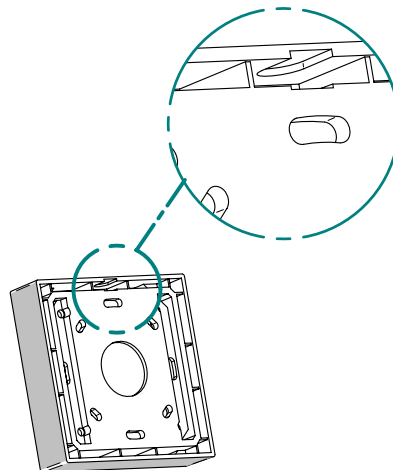
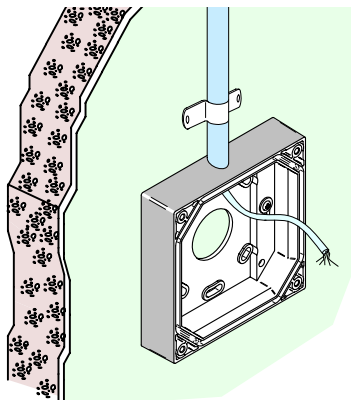
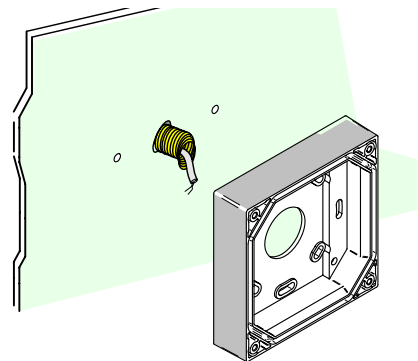
WRMBH1



PANEL METALICO
 METAL PLATE
 METALLPLATTE
 PLAQUE METALLIQUE

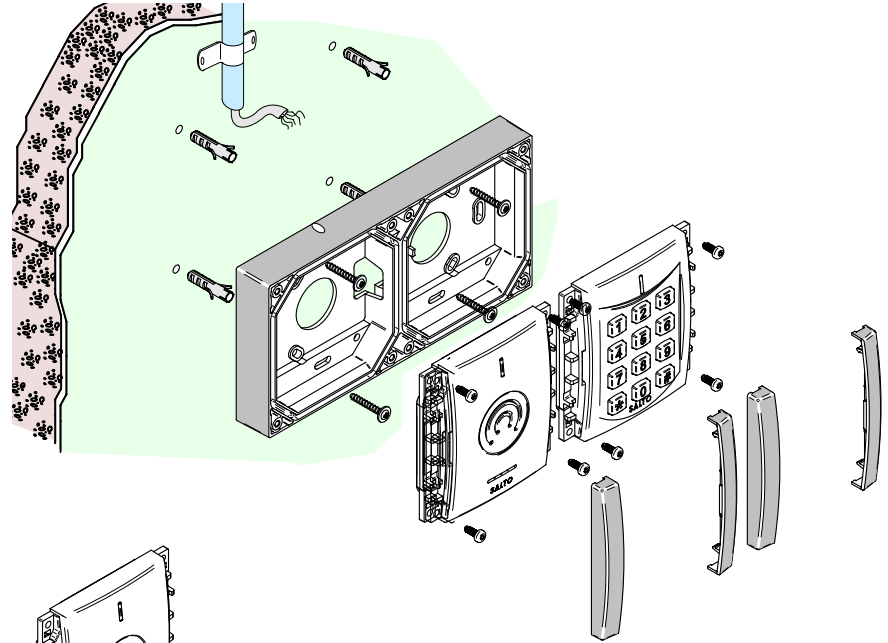
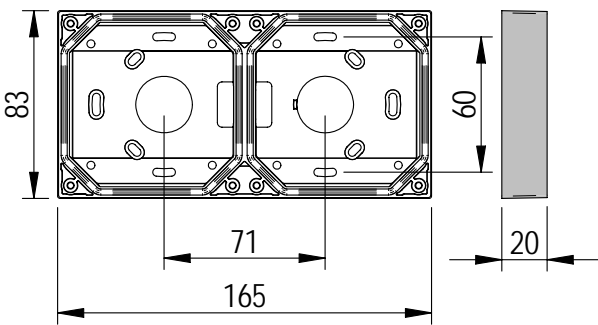


PLANTILLA
 TEMPLATE
 SCHABLONE
 GABARIT DE PERCAGE

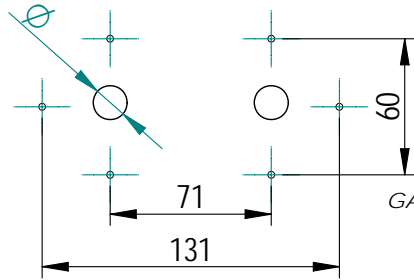
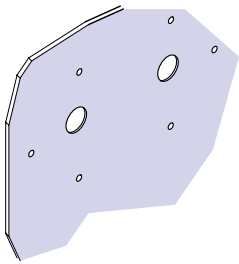


BASE ALTA DOBLE - MONTAJE DE SOBREPONER
HIGH DOUBLE BASE - SURFACE MOUNTING
MONTAGE MIT 2-FACH AP-RAHMEN
EMBASE DOUBLE - MONTAGE EN APPLIQUE

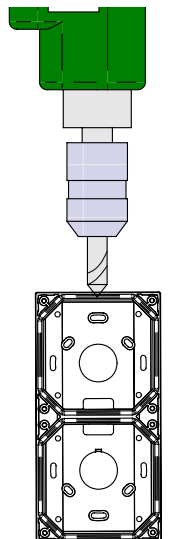
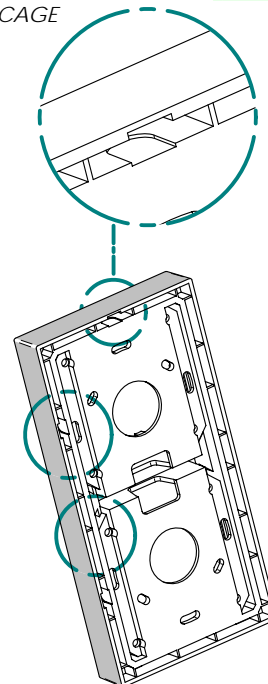
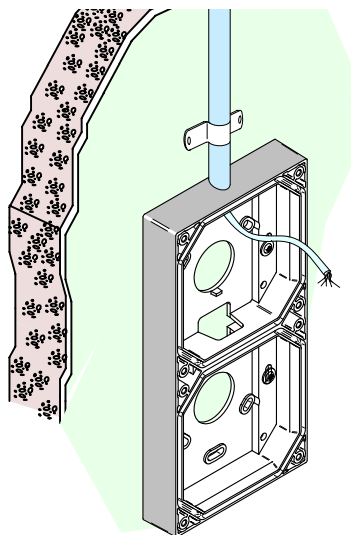
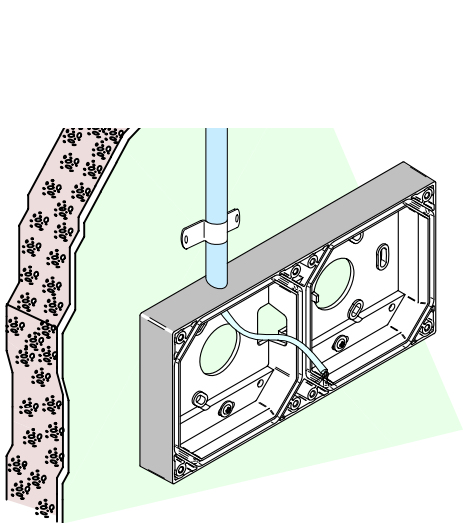
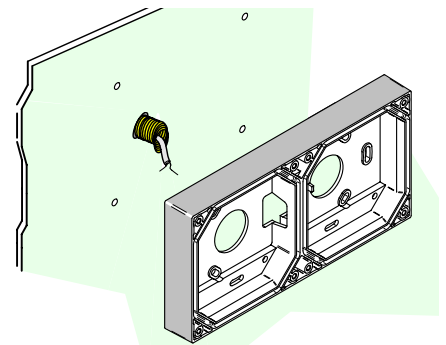
WRMBH2



PANEL METALICO
 METAL PLATE
 METALLPLATTE
 PLAQUE METALLIQUE



PLANTILLA
 TEMPLATE
 SCHABLONE
 GABARIT DE PERCAGE



Conexiones entre el lector y la unidad de control
Reader-control electrical connections

Elektrischer Anschluss Wandleser-Steuereinheit
Connexions électriques entre le lecteur et le carte de gestion

(E)

(D)

(F)

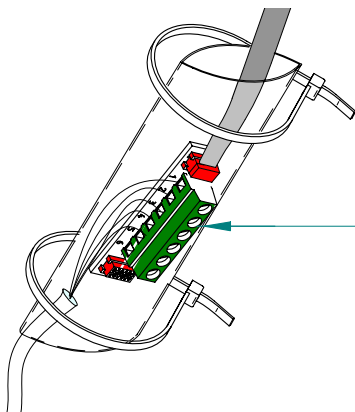
Nota 1 : Los cables 2 & 3 deben pertenecer al mismo par trenzado.
Nota 2 : Los cables 4 & 3 deben pertenecer al mismo par trenzado.
Nota 3 : Para alcanzar 100 m. entre el lector y el control, utilizar cable tipo UTP CAT 5 y respetar lo descrito en la Nota 1 y 2. (Sólo CU5000)

Note 1 : Anschluss 2 & 3 müssen mit einem verdrehtem Adernpaar geführt werden.
Note 2 : Anschluss 3 & 4 müssen mit einem verdrehtem Adernpaar geführt werden.
Note 3 : Um die Entfernung von 100 m zwischen Wandleser und zu Steuereinheit zu gewährleisten, muss ein Kabel von Typ UTP CAT 5 verwendet und lt. Beschreibung angeschlossen werden. (Nur CU5000)

Nota 1 : L'accompagnant du connecteur 2 doit être raccordé sur le connecteur 3.
Nota 2 : L'accompagnant du connecteur 4 doit être raccordé sur le connecteur 3.
Nota 3 : Il ne doit pas avoir plus de 100 m entre le lecteur et l'unité de contrôle. Vous devez utiliser un câble UTP CAT 5 pour faire vos raccordements. (CU5000 Uniquement)

(Eng)

Note 1 : 2 & 3 wires have to belong to the same twisted pair.
Note 2 : 4 & 3 wires have to belong to the same twisted pair.
Note 3 : To reach 100 m between the reader and the control unit, the cable has to be UTP CAT 5 type and the technician has to make the connections shown above. (Only CU5000)



Circuito Conector
Circuit Connector
Circuit-Anschluss
Circuit Connecteur

Conexión a :
Connection to:
Anschluss für:
Connexion au:

WRMPK

**LECTOR
READER
LECTEUR
LESEN**

6
5
4
3
2
1

*Note 1

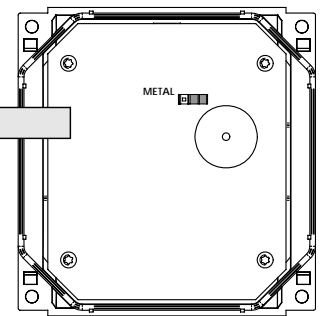
*Note 2

100

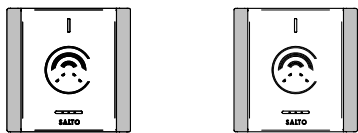
*Note 3

**CONTROL
STEUEREINHEIT**

5
4
3
2
1



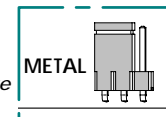
ATENCIÓN- Información para un correcto funcionamiento.
ATTENTION- Information for a good functioning.
ACHTUNG- Wichtig für eine ordnungsgemäße Funktion
ATTENTION- Information pour un bon fonctionnement.



MIN. 50 cm

Posición del Jumper "METAL" en panel metálico y con WRMFVAW.
"METAL" Jumper's position in metallic plate or WRMFVAW.

Position der Steckbrücke bei Verwendung auf Metall oder in Kombination mit WRMFVAW
Position du cavalier pour un montage sur une plaque métallique ou WRMFVAW



* NOTA : ! IMPORTANTE ; ALOJAMIENTO SOBRE PANEL METALICO , SEGUN PLANTILLA.

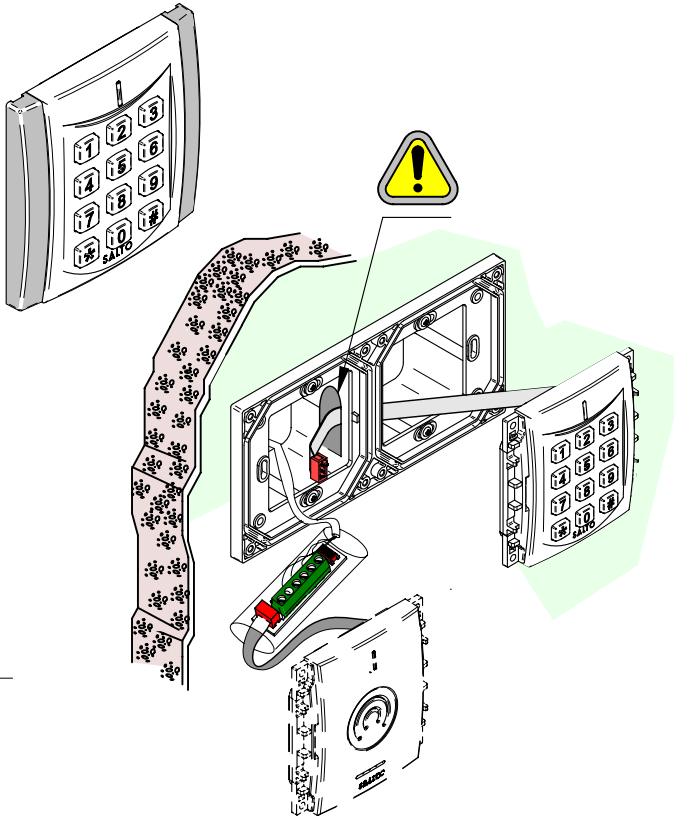
* NOTE : WARNING !! FOR METAL PLATE MOUNTING, FOLLOW THE TEMPLATE.

* ACHTUNG: ! WARNUNG; BEI VERWENDUNG AUF METALL AUSNAHMUNG LT. SCHABLONE DURCHFÜHREN.

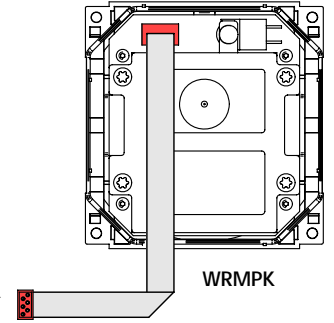
* NOTE : ! ATTENTION ; POUR L'UTILISATION D'UNE PLAQUE METALLIQUE VOIR LE GABARIT DE PERCAGE.

TECLADO
KEY PAD
TASTATUR
CLAVIER A CODES

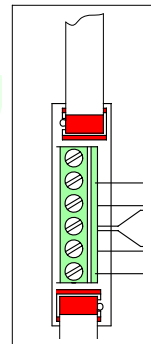
WRMPK



Conexión a :
Connection to:
Anschluss für:
Connexion vers:



WRMPK



- WRM 8000
- WRM 8001
- WRM 9000
- WRM 9001
- WRM 7000
- WRM 7001
- WRM H000
- WRM H001