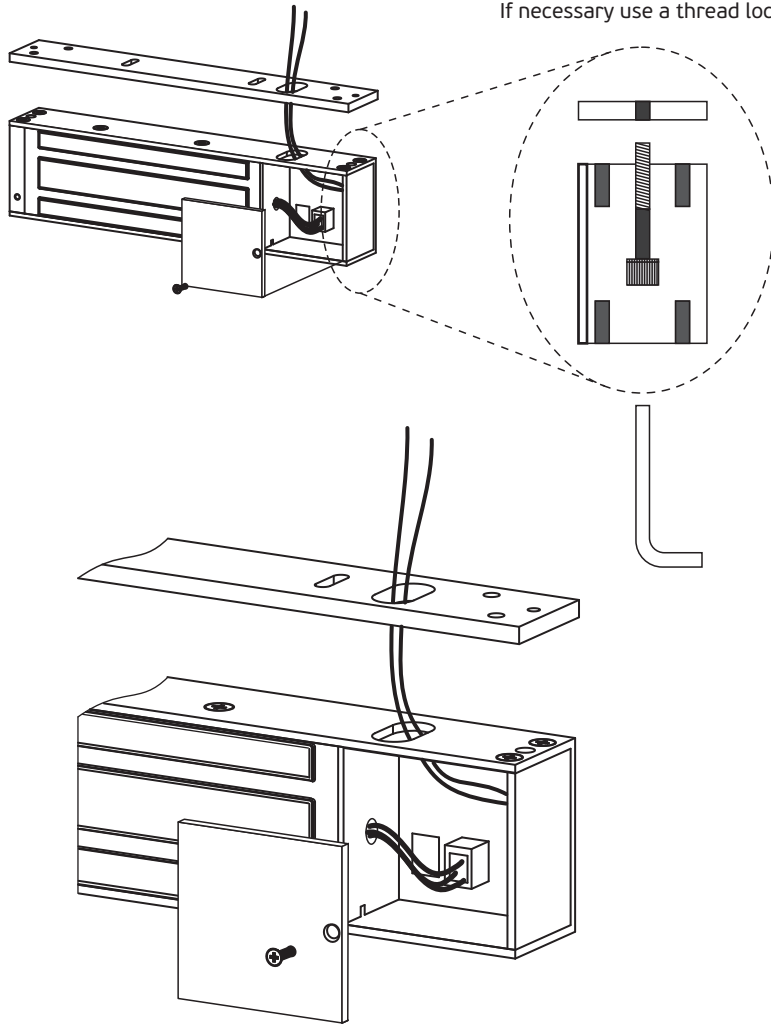


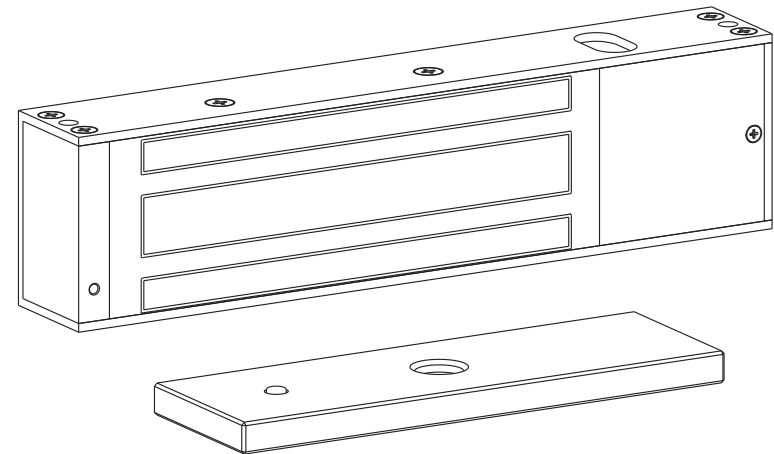
Se necessário usar cola antes de apertar /
If necessary use a thread lock glue before tightening



J. Neves & Filhos
Comércio e Indústria de Ferragens, S.A.

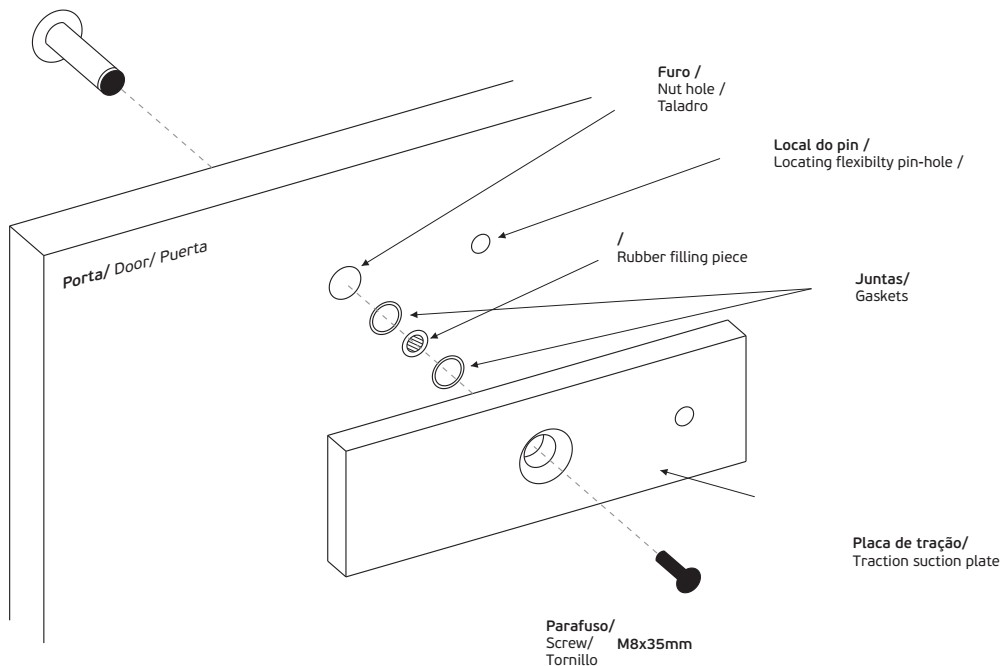
Rua das Mimosas, 849/851
Zona Industrial das Mimosas
S. Pedro da Cova | Ap. 75
4424-909 Gondomar PORTUGAL

jnf@jnf.pt | www.jnf.pt



IN.28.680

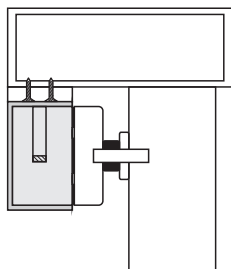
FECHADURA ELETROMAGNÉTICA /
ELETROMAGNETIC LOCK /
CERRADURA ELETROMAGNÉTICA



2) Instalação da placa de sucção e de tração/

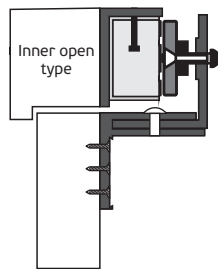
Installation of traction suction plate / Instalación de la placa de succión y de tracción

Simple installation



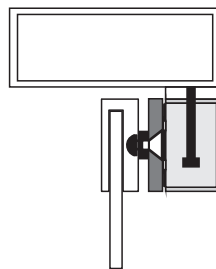
Wood/Metal door

ZL type stand usage method



Wood/Metal door

UL type stand usage method



Glass door

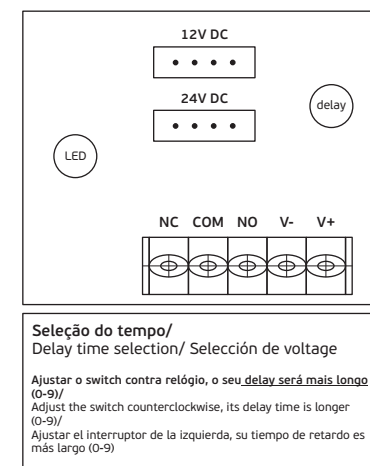
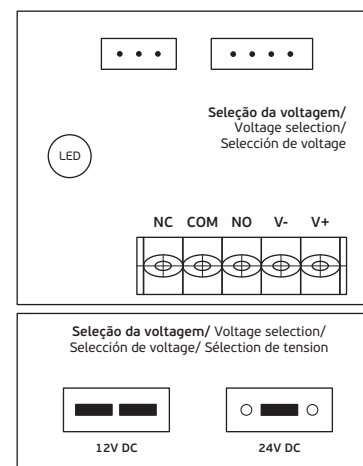
3) Fiação / Wiring / Alambrado

Ligar o polo positivo de 12/24V DC (fio vermelho) ao terminal V+ do posto de ligação. Ligar o polo negativo de 12/24V DC (fio preto) ao terminal V- do posto de ligação. Verificar se a linha de voltagem está na posição de 12V DC ou de 24V DC /

Connect 12/24V DC positive pole (red wire) to the V+ of the binding post. Connect 12/24V DC negative pole (black wire) to the V- of the binding post. Check that the selection line of the voltage is on the position of 12V DC or 24V DC /

Conecte el cable positivo de 12 / 24V DC (cable rojo) al terminal V + del puesto de unión. Conexión del polo negativo de 12 / 24V DC (cable negro) al terminal V- del puesto de unión. Compruebe si la tensión de la línea es a 12V DC o 24V DC posición.

4) Circuito / Circuit / Circuito



5) Consumo de energia/ Power consumption/ Consumo de energía

Electric current	60 series	180 series	280 series	380 series	600 series
12V DC	100mA	300mA	460mA	480mA	600mA
24V DC	-	150mA	230mA	240mA	300mA