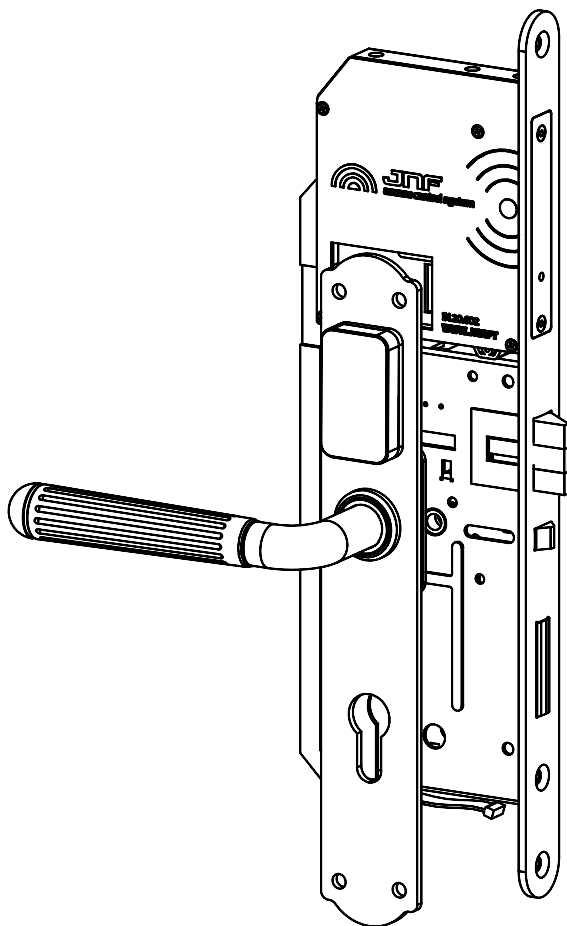




ART DECO

IN.27.300 / IN.27.303 / IN.27.306

IN.27.310 / IN.27.313 / IN.27.316

IN.27.320 / IN.27.323 / IN.27.326

Manual de instalação / Installation Manual / Manual de instalación - MI0295-0



JNF

access control system

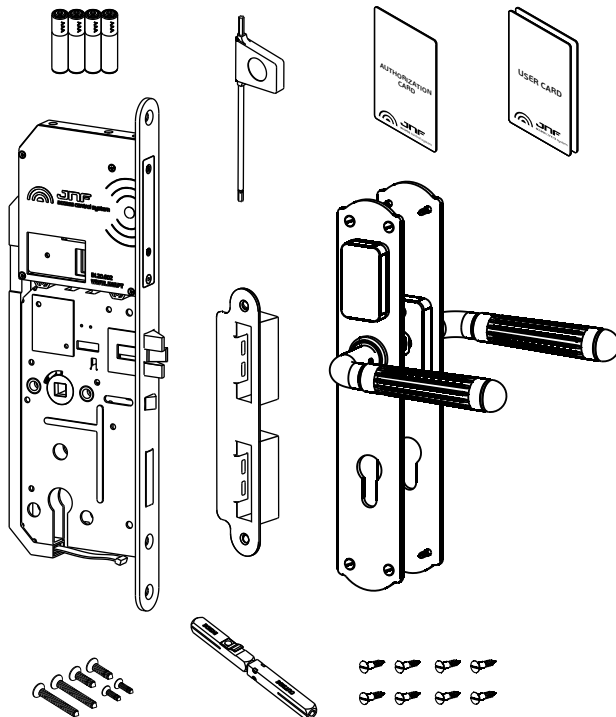
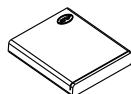
FECHADURA ELECTRÓNICA MOTORIZADA COM PLACA /
MOTORIZED ELECTRONIC LOCK WITH PLATE /
CERRADURA ELECTRÓNICA MOTORIZADA CON PLACA.

Componentes

Fechadura eletrônica motorizada - x1
 Leitor com tecnologia MIFARE - x1
 Chapa testa ajustável e reversível - x1
 Quadra com função anti-pânico - x1
 Cartão de autorização - x1
 Cartão genérico - x2
 Pilhas AAA-LR03 1,5V - x4
 Chave TORX T10 -x1
 Chave Allen H1.3 -x1
 Parafusos de fixação - x14
 Par de placa e puxador - x1

Alimentador externo (Opcional)
 IN.20.602.30

IN.20.602.30
 (OPCIONAL)



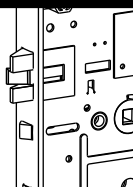
EN179 3 7 6 B 1 4 4 2 A B

EN12209 3 M 8 1 0 F 2 B A 2 0

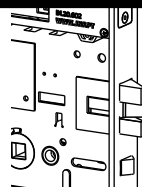


WARNINGS

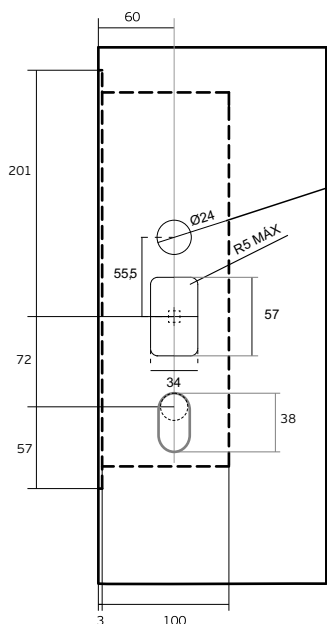
IN.27.3__E
 Fechadura esquerda



IN.27.3__D
 Fechadura direita

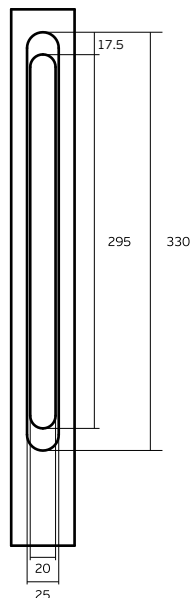


1 - Entalhe

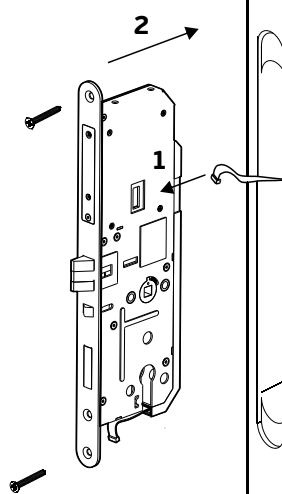


ATENÇÃO

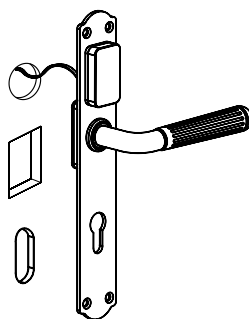
Só do lado exterior



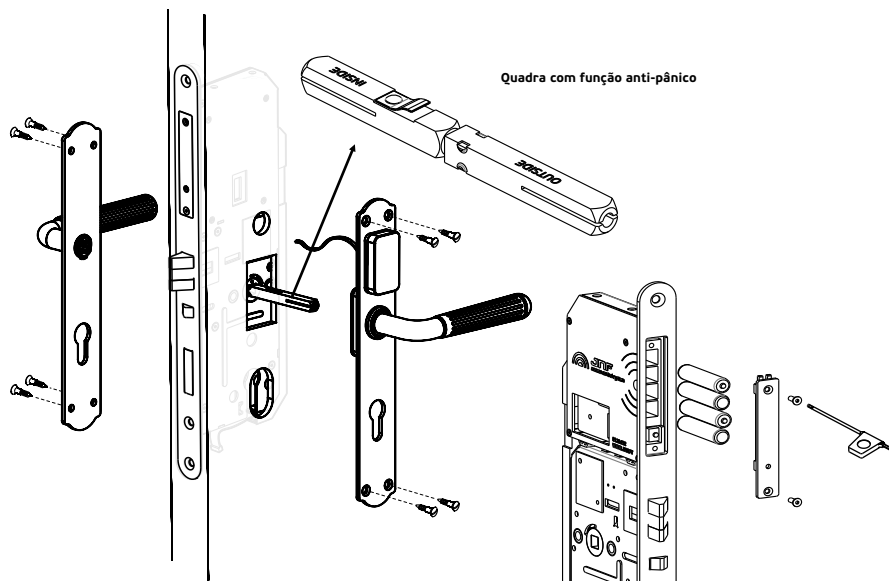
2 - Instalação de leitor e fechadura



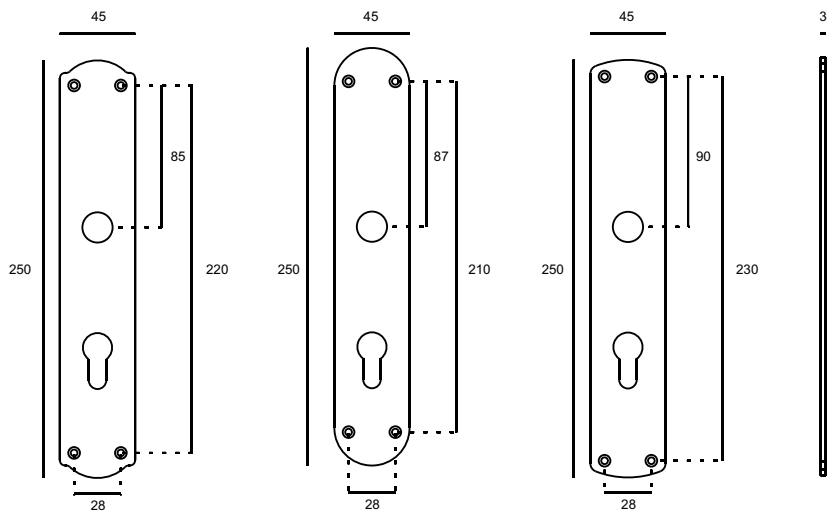
Exterior



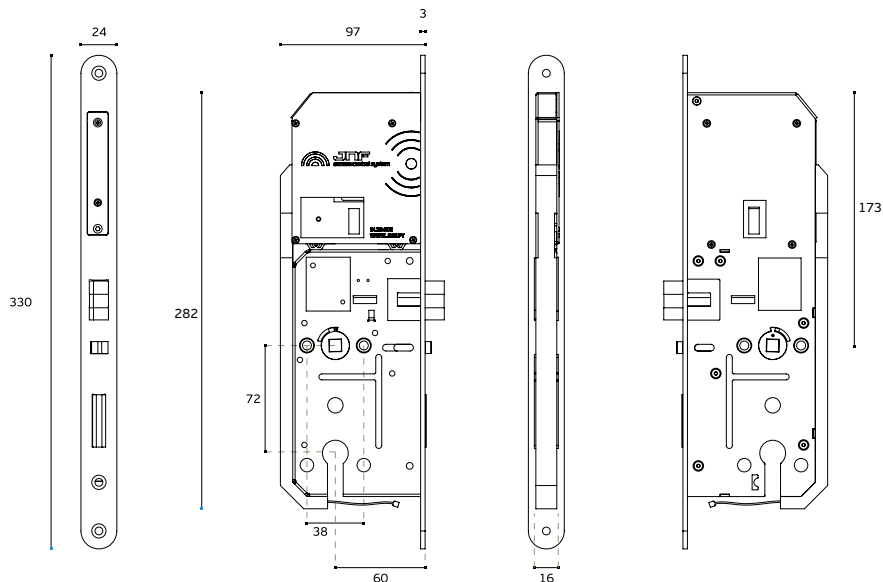
3 - Instalação de puxador e baterias



Dimensões



Dimensões



Indicações de uso

Para um perfeito funcionamento do sistema de controlo de acessos recomendamos que:

- A instalação física da fechadura na porta seja feita por um profissional.
- Não seja desmontado nenhum componente, excluindo o acesso às baterias
- As baterias usadas deverão ser do tipo descrito nas características técnicas
- Utilização apenas no interior ao abrigo de intempéries.

Manutenção

- Para conservar o aço inox e plástico, peças externas do sistema de control de acessos pode ser utilizado um produto tipo spray inox(JNF), aplicado com um pano macio e seco.
- Deverá ser feita uma inspeção periódica verificando algum sinal de desgaste que comprometa o funcionamento da mesma.
- Os parafusos que fixam os puxadores deverão ser reapertados periodicamente

4 - Modo de programação (standalone)

STANDALONE

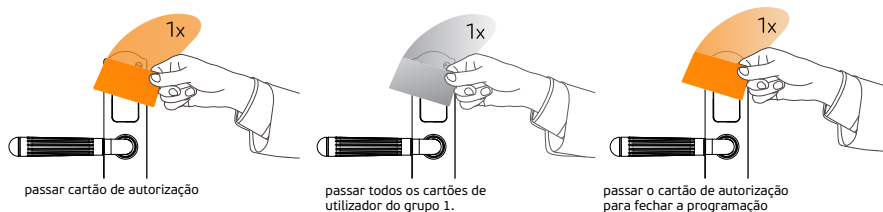
Configuração da fechadura electrónica JNF

Cartão de Autorização .

O cartão de autorização vai programado de fábrica acompanhando a própria fechadura.

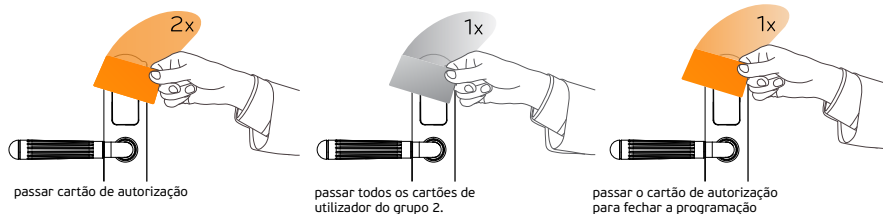
Criar Cartão de utilizador (Max 100, Max 5 grupos)

Criar Grupo 1: Aproxime o cartão de autorização, o LED pisca em azul, aproxime um a um os cartões que pretende adicionar do leitor. Passar cartão de autorização para fechar a programação.



Para adicionar um novo cartão ao grupo 1 basta seguir as mesmas instruções, os cartões inseridos anteriormente não sofrem qualquer alteração.

Criar Grupo 2: Aproxime o cartão de autorização 2 vezes, o LED pisca em azul, aproxime um a um os cartões que pretende adicionar ao leitor. (Dentro de 6 segundos sem cartão, o LED pára de piscar)



Para adicionar um novo cartão ao grupo 2 basta seguir as mesmas instruções, os cartões inseridos anteriormente não sofrem qualquer alteração.

Criar Grupo 3: Aproxime o cartão de autorização 3 vezes, o LED pisca em azul, aproxime um a um os cartões que pretende adicionar ao leitor. Passar cartão de autorização para fechar a programação.

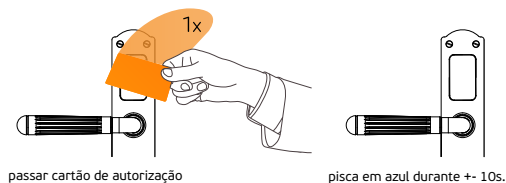
Criar Grupo 4: Aproxime o cartão de autorização 4 vezes, o LED pisca em azul, aproxime um a um os cartões que pretende adicionar ao leitor. Passar cartão de autorização para fechar a programação.

Criar Grupo 5: Aproxime o cartão de autorização 5 vezes, o LED pisca em azul, aproxime um a um os cartões que pretende adicionar ao leitor. Passar cartão de autorização para fechar a programação.

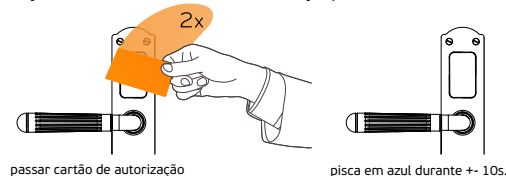
4 - Modo de programação (standalone)

Cancelar grupo

Cancelar Grupo 1: Aproxime o cartão de autorização 1 vez, o LED pisca em azul, esperar cerca de 10 segundos e todos os cartões deste grupo são cancelados.



Cancelar Grupo 2: Aproxime o cartão de autorização 2 vezes, o LED pisca em azul, esperar cerca de 10 segundos e todos os cartões deste grupo são cancelados.



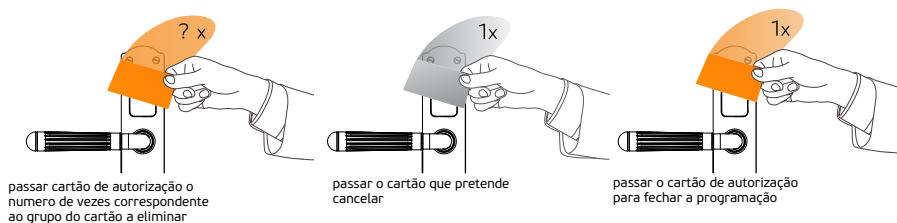
Cancelar Grupo 3: Aproxime o cartão de autorização 3 vezes, o LED pisca em azul, esperar cerca de 10 segundos e todos os cartões deste grupo são cancelados.

Cancelar Grupo 4: Aproxime o cartão de autorização 4 vezes, o LED pisca em azul, esperar cerca de 10 segundos e todos os cartões deste grupo são cancelados.

Cancelar Grupo 5: Aproxime o cartão de autorização 5 vezes, o LED pisca em azul, esperar cerca de 10 segundos e todos os cartões deste grupo são cancelados.

Cancelar um cartão de usuário:

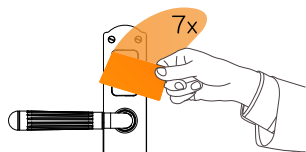
Aproxime o cartão de autorização o numero de vezes correspondente ao grupo a que pertence esse cartão, o LED pisca em azul, passar o cartão de usuário que pretende eliminar, passar cartão de autorização para fechar a programação e o cartão fica cancelado para esta fechadura.



4 - Modo de programação (standalone)

Cancelar todos os cartões:

Aproxime o cartão de autorização 7 vezes consecutivas, todas as informações dos cartões são apagadas da fechadura.

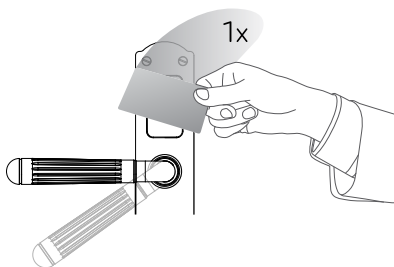
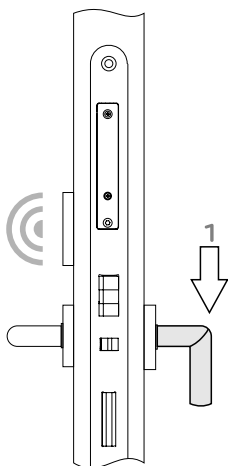


passar cartão de autorização

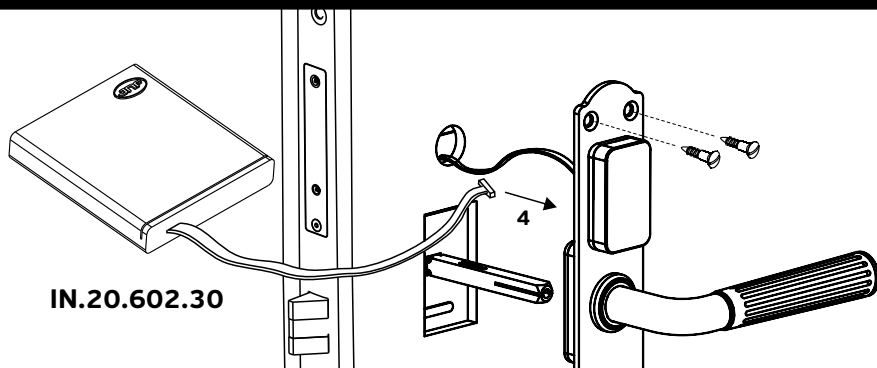
Fechadura em modo de passagem:

Se desejar que a fechadura fique sempre aberta, deverá manter o puxador interior aberto e passar o cartão de utilizador.

Para passar para modo de controlo de acesso deverá passar qualquer dos cartões de utilizador.



6 - Alimentador externo (standalone ou software)



MODO FULL CONTROL (software)**Modo full control:**

- 1-A fechadura deve ser encomendada e fornecida neste modo.
- 2- Após a instalação, a configuração das fechaduras tem de ser efectuada através do software. (HOTEL ou OFFICE)
- 3- Download:

**HOTEL****OFFICE**

www.jnf.pt/QRCODE/softwarehotel.zip

www.jnf.pt/QRCODE/softwareoffice.zip

- 4- Após o download será necessário instalar o codificador.
- 5- Após a instalação será necessário pedir o por email o código de registo do software.

Apoio para configuração:

jnf@jnf.pt / qualidade@jnf.pt

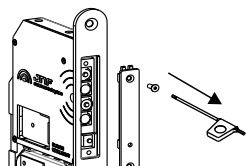


7 - RESET MODO STANDALONE

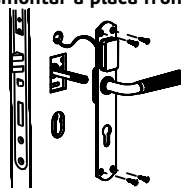
Reset:

Este procedimento só deve ser efectuado em caso de reconfiguração da fechadura.

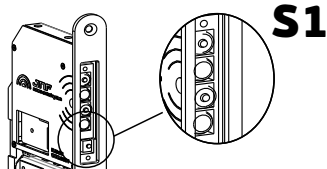
1- Retirar a tampa das baterias.



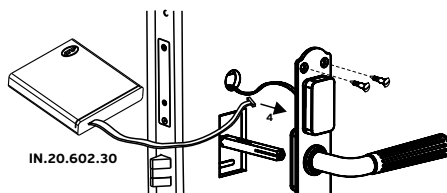
2- Desmontar a placa frontal



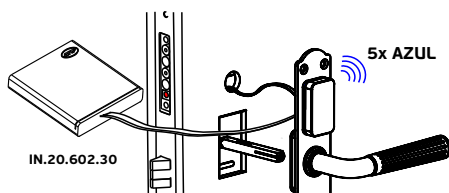
3- Pressionar botão S1 e manter.



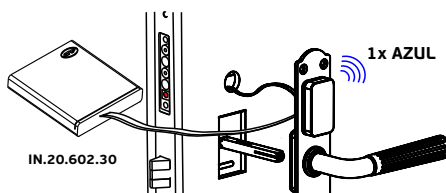
4- Ligar alimentador externo



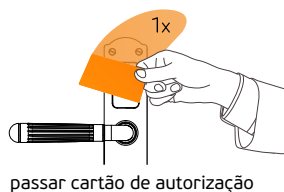
5- Após 5 luzes azuis ou 5 segundos libertar o botão S1



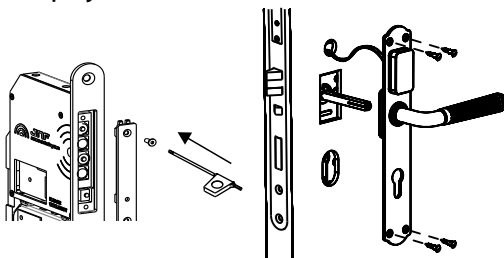
6- Emite 1 luz azul de confirmação.



7- Passar novo cartão de autorização



8- Fazer a montagem da tampa das baterias e leitor. A fechadura está pronta a ser novamente programada

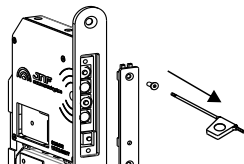


8 - RESET MODO SOFTWARE

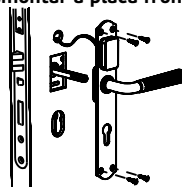
Reset:

Este procedimento só deve ser efectuado em caso de reconfiguração da fechadura.

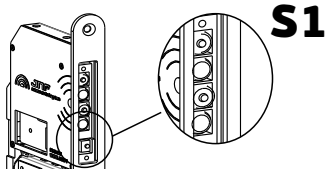
1- Retirar a tampa das baterias.



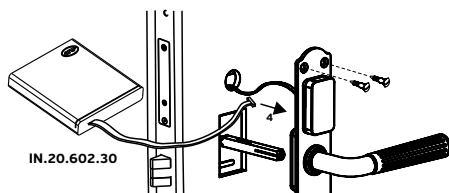
2- Desmontar a placa frontal



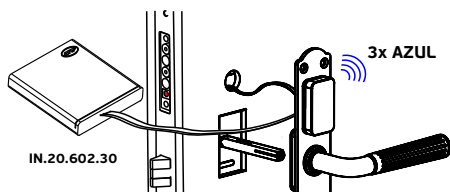
3- Pressionar botão S1 e manter.



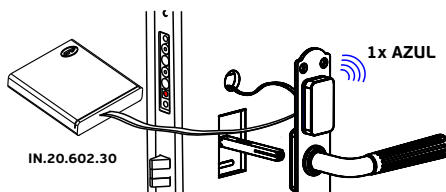
4- Ligar alimentador externo



5- Após 3 luzes azuis ou 3 segundos libertar o botão S1

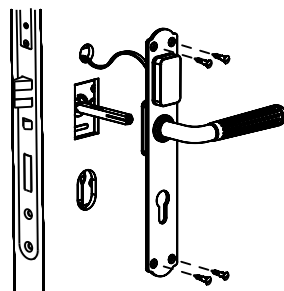
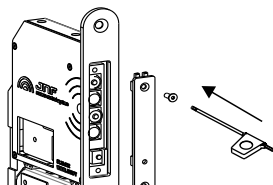


6- Emite 1 luz azul de confirmação.



7-Fazer a montagem da tampa das baterias e leitor.

A fechadura esta pronta a ser novamente programada
VER SOFTWARE

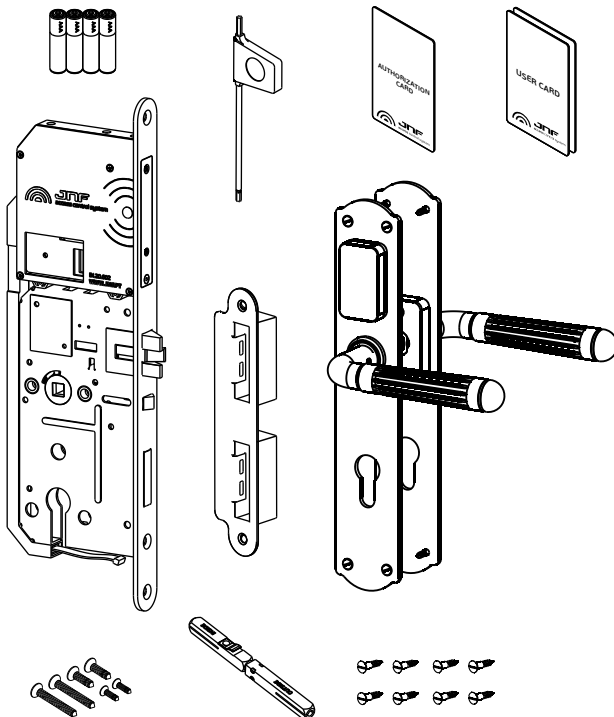
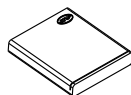


Components

Motorized electronic lock -x1
 Reader with MIFARE Technology -x1
 Adjustable and reversible strike plate - x1
 Spindle with antipanic function -x1
 Autorization card - x1
 Générique card - x2
 Battery AAA-LR03 1,5V - x4
 TORX key TX10 - x1
 Allen key H1.3 -x1
 Fixation screws - x14
 Pair of plate and lever handle - x1

External power supply (Optional)
 IN.20.602.30

IN.20.602.30
 (OPCIONAL)



EN179

3	7	6	B	1	4	4	2	A	B
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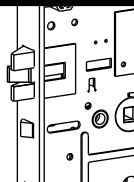
EN12209

3	M	8	1	0	F	2	B	A	2	0
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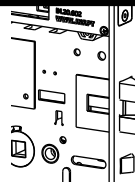


WARNINGS

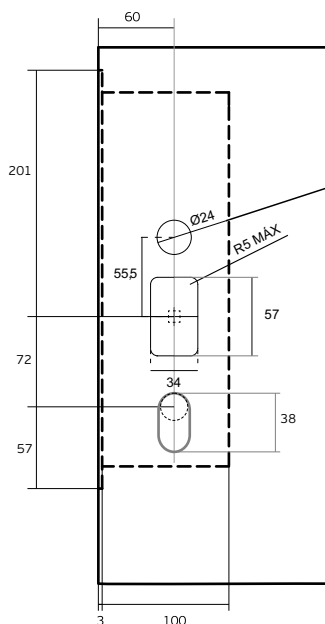
IN.27.3_..E
 Left hand lock



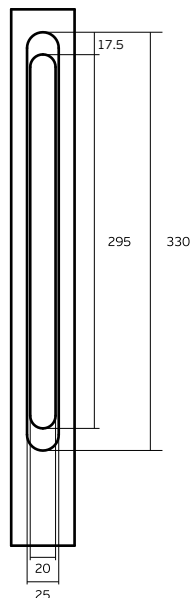
IN.27.3_..D
 Right hand lock



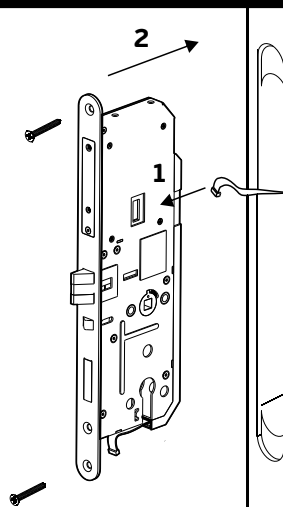
1 - Cutout



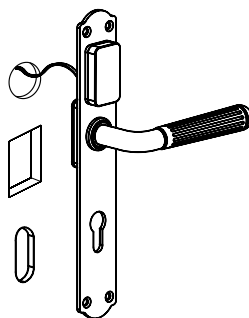
WARNING
Only on the outside



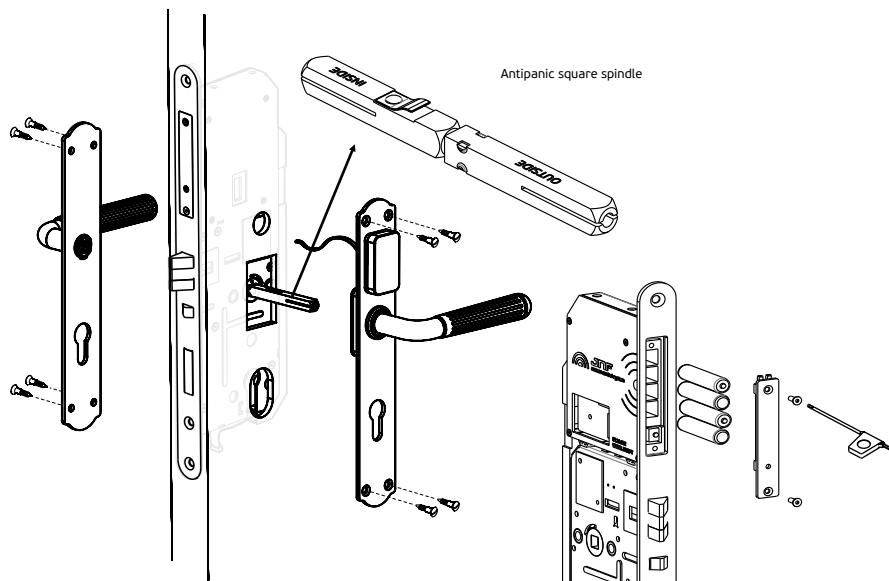
2 - Reader and door lock installation



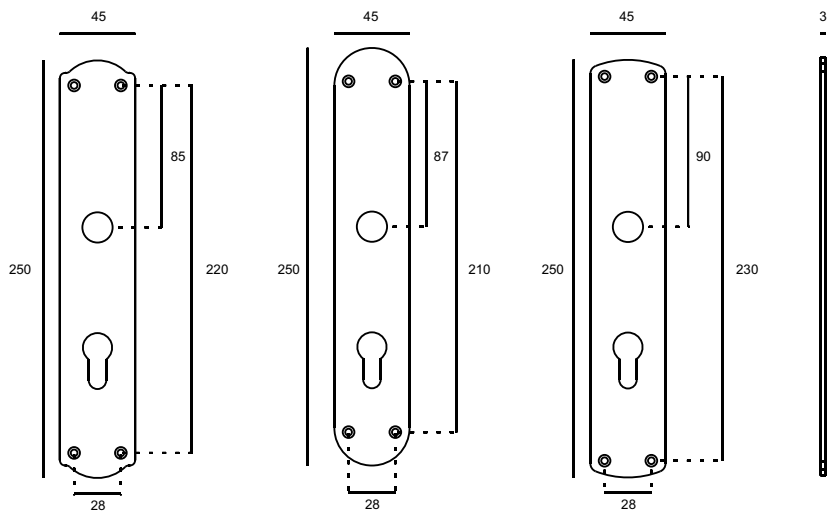
Outside



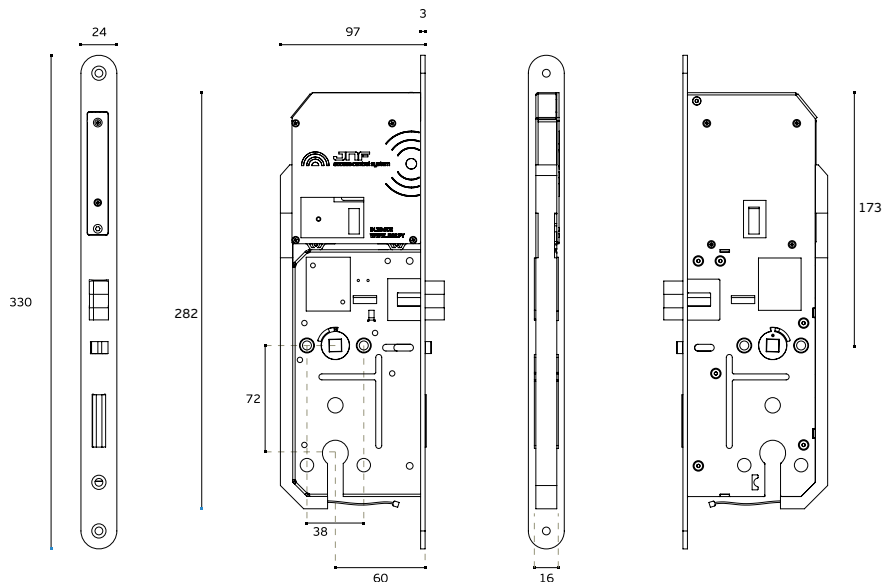
3 - Plate installation and batteries



Dimensions



Dimensions



Indications:

For a perfect operation of the access control system we recommend that:

- The physical installation of the lock on the door should be made by a professional.
- Do not dismantle any component, excluding the battery access.
- The used batteries should be as described in the technical specifications
- Inside use only.

Maintenance:

- To maintain the stainless steel, plastic and the external parts of the access control system can be used a product like stainless steel spray (JNF), applied with a soft and dry cloth.
- Should be made a regular inspection verifying some signs of wear that compromises the normal function of the system.
- The handle holding screws should be tightened periodically

4 - Programing mode (standalone)

STANDALONE

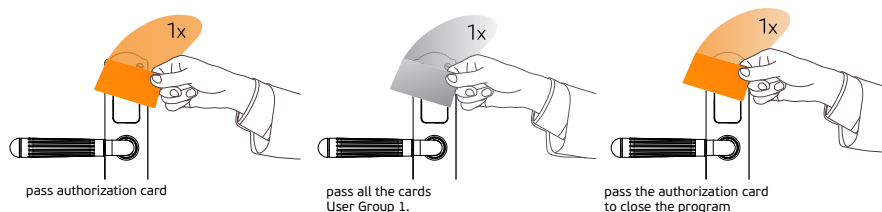
Setting JNF electronic lock .

Authorization Card

The authorization card will be set at the factory following the lock itself.

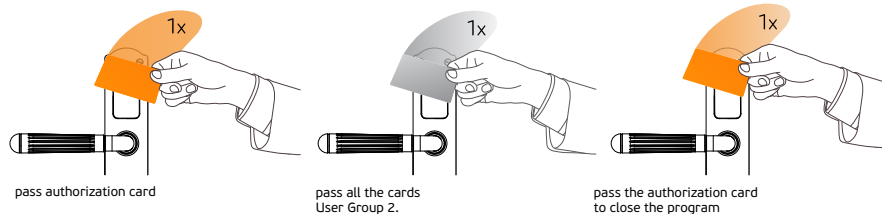
Create User Card (Max 100, Max 5 groups)

Create Group 1: Bring the authorization card, the LED flashes blue, approach one by one the cards you want to add the reader. Approach authorization card to close the programing.



To add a new card to the group 1 just follow the same instructions, previously entered cards do not change.

Create Group 2: Approach the authorization card 2 times, the LED flashes blue, approach one by one the cards you want to add the reader. (Within 6 seconds without card, the LED stops flashing)



To add a new card to the group 2 just follow the same instructions, previously entered cards do not change.

Create Group 3: Approach the authorization card 3 times, the LED flashes blue, approach one by one the cards you want to add the reader. Skip authorization card to close the program.

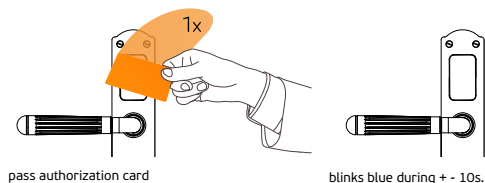
Create Group 4: Bring the authorization card 4 times, the LED flashes blue, approach one by one the cards you want to add the reader. Skip authorization card to close the program.

Create Group 5: Approach the authorization card 5 times, the LED flashes blue, approach one by one the cards you want to add the reader. Skip authorization card to close the program.

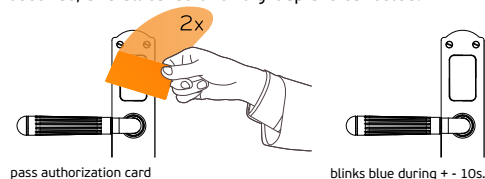
4 - Programing mode (standalone)

Cancel group

Cancel Group 1: Bring the authorization card one time, the LED flashes blue, wait about 10 seconds, and all cards of this group are canceled.



Cancel Group 2: Bring the authorization card 2 times, the LED flashes blue, wait about 10 seconds, and all cards of this group are canceled.



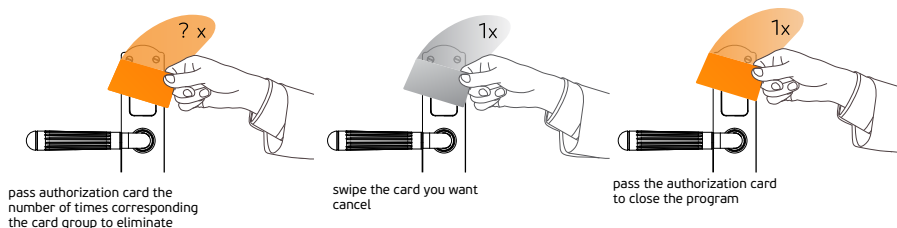
Cancel Group 3: Bring the authorization card 3 times, the LED flashes blue, wait about 10 seconds, and all cards of this group are canceled.

Cancel Group 4: Bring the authorization card 4 times, the LED flashes blue, wait about 10 seconds, and all cards of this group are canceled.

Cancel Group 5: Bring the authorization card 5 time, the LED flashes blue, wait about 10 seconds, and all cards of this group are canceled.

Cancel a user card:

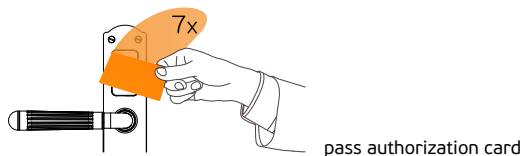
Bring the authorization card the number of times corresponding to the group that card belong, the LED flashes blue, move the user card you want to delete, approach the authorization card to close the program and the card is canceled for this lock.



4 - Programing mode (standalone)

Cancel all cards:

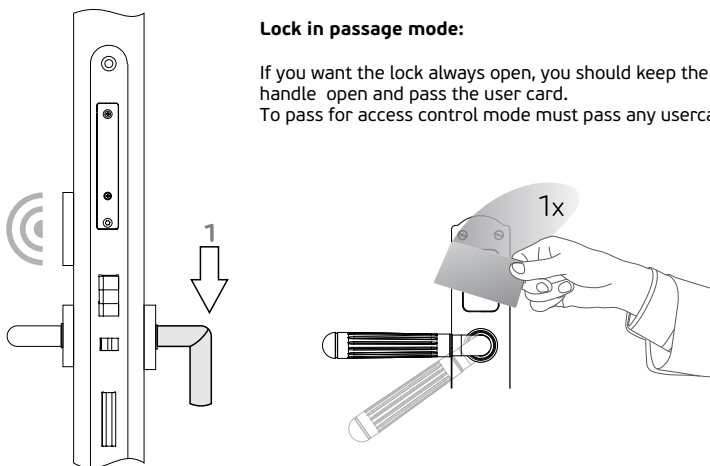
Bring the authorization card 7 times in a row, all information of the user cards will be deleted for this lock.



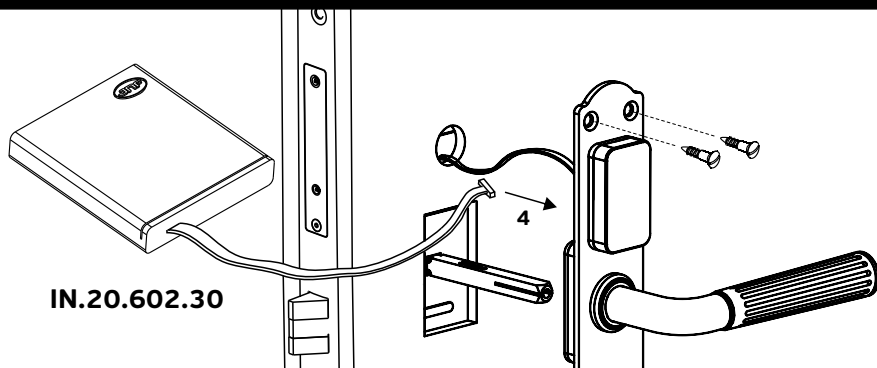
5 - Passing mode (standalone ou software)

Lock in passage mode:

If you want the lock always open, you should keep the interior handle open and pass the user card. To pass for access control mode must pass any usercards.



6 - External power supply (standalone or software)



FULL CONTROL MODE (software)**Full control mode:**

- 1- Lock should be ordered and supplied in this mode.
- 2- After installation, the configuration of the locks must be performed by software. (HOTEL or OFFICE)
- 3 - Download:

**HOTEL****OFFICE**

www.jnf.pt/QRCODE/softwarehotel.zip

www.jnf.pt/QRCODE/softwareoffice.zip

- 4- After downloading you must install the encoder.
5. After installation you will need to ask by email software registration code.

Support for configuration:

jnf@jnf.pt / qualidade@jnf.pt

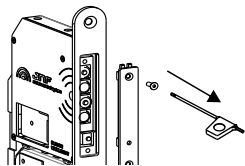


7 -RESET MODE STANDALONE

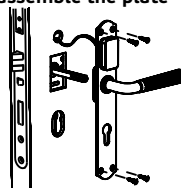
Reset:

This procedure should only be done in case of reconfiguration of the lock.

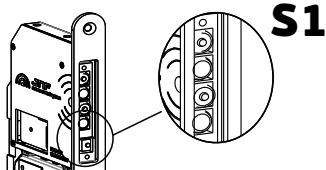
1- Remove the battery cover



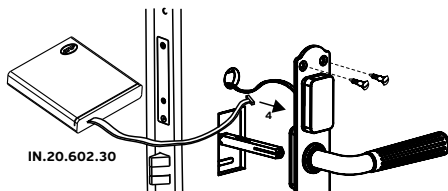
2- Disassemble the plate



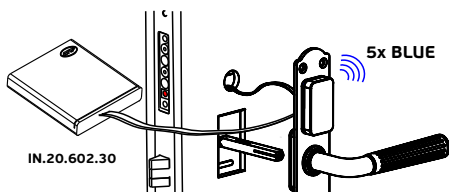
3- Press S1 button and maintain



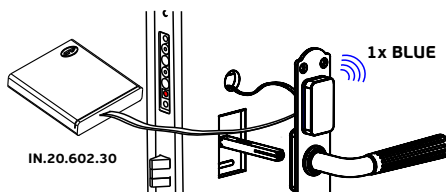
4- Connect external power supply



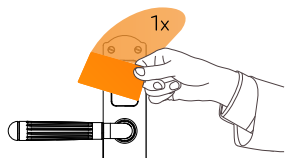
5- After 5 blue lights or 5 seconds release S1 button



6- Emits blue light confirmation

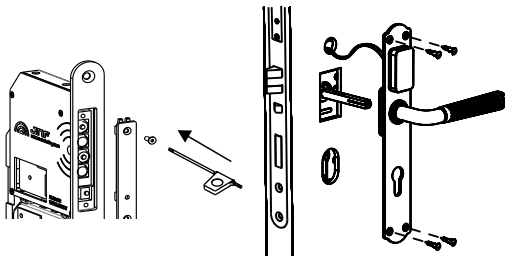


7- Pass new authorization card



Pass new authorization card

8- Re-assemble the battery cover and reader. The lock is ready to be programmed again

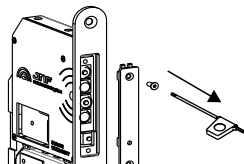


7 - RESET MOD0 SOFTWARE

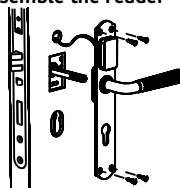
Reset:

This procedure should only be done in case of reconfiguration of the lock.

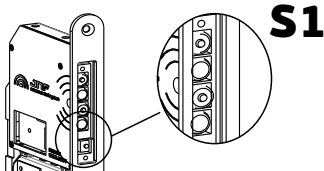
1- Remove the battery cover



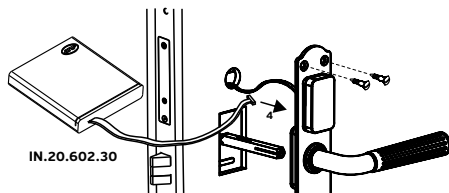
2- Disassemble the reader



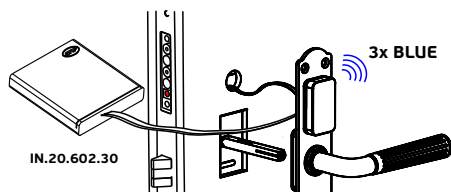
3- Press S1 button and maintain



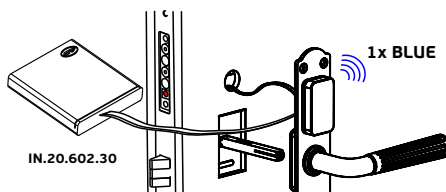
4- Connect external power supply



5- After 3 blue lights or 5 seconds release S1 button

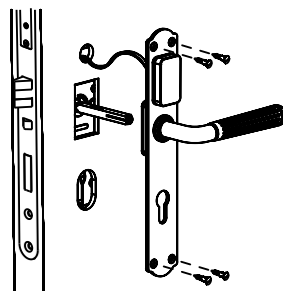
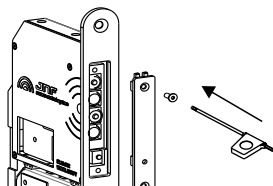


6- Emits blue light confirmation



7- Re-assemble the battery cover and reader.

The lock is ready to be programmed again
CHECK SOFTWARE

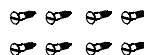
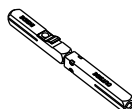
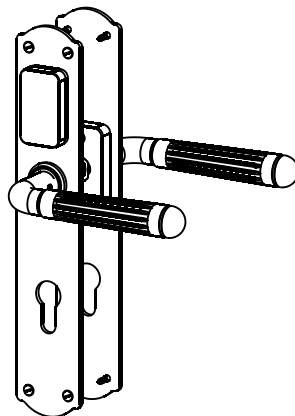
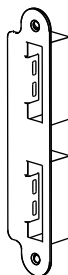
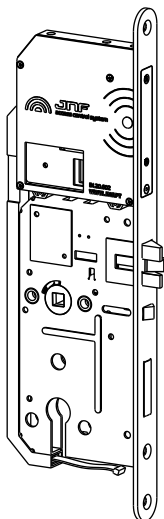
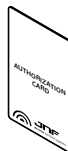
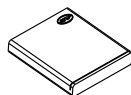


COMPONENTES

- Cerradura electrónica motorizada -x1
- Lector con tecnología MIFARE - x1
- Cerradero regulable y reversible -x1
- Cuadradillo con función antipánico -x1
- Tarjeta de autorización -x1
- Tarjeta de generica -x2
- Baterías AAA-LR03 1,5V - x4
- Llave TORX TX10 -x1
- Llave Allen H1.3 -x1
- Tornillos de fijación -x14
- Par de placa e puxador - x1

Alimentador externo (Opcional)
IN.20.602.30

IN.20.602.30
(OPCIONAL)



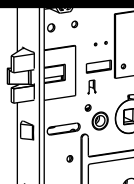
EN179 3 7 6 B 1 4 4 2 A B

EN12209 3 M 8 1 0 F 2 B A 2 0

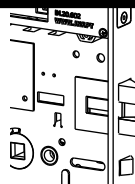


WARNINGS

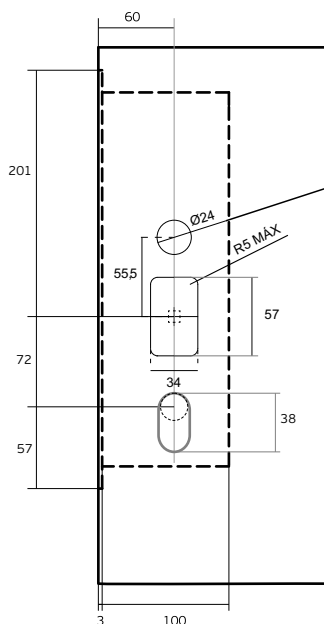
IN.20.3___.E
Cerradura izquierda



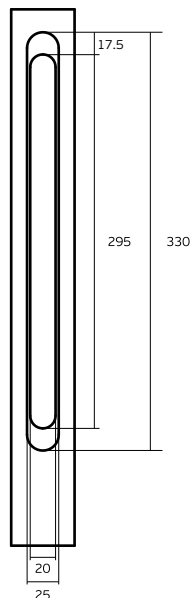
IN.20.3___.D
Cerradura derecha



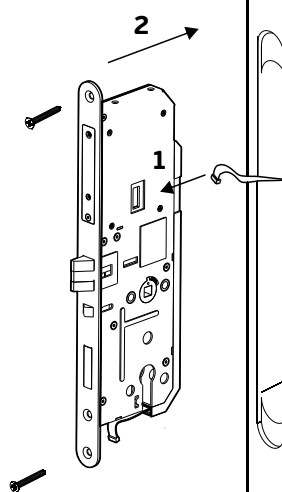
1 - Taladro



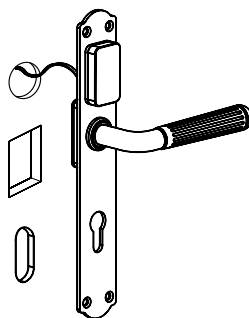
ATENCIÓN
Sólo al exterior



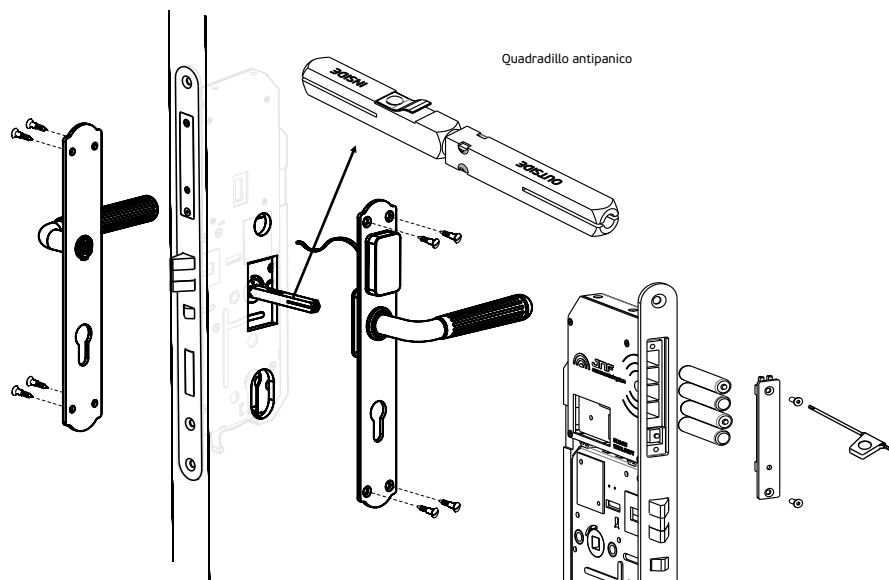
2 - Instalación del lector e cerradura



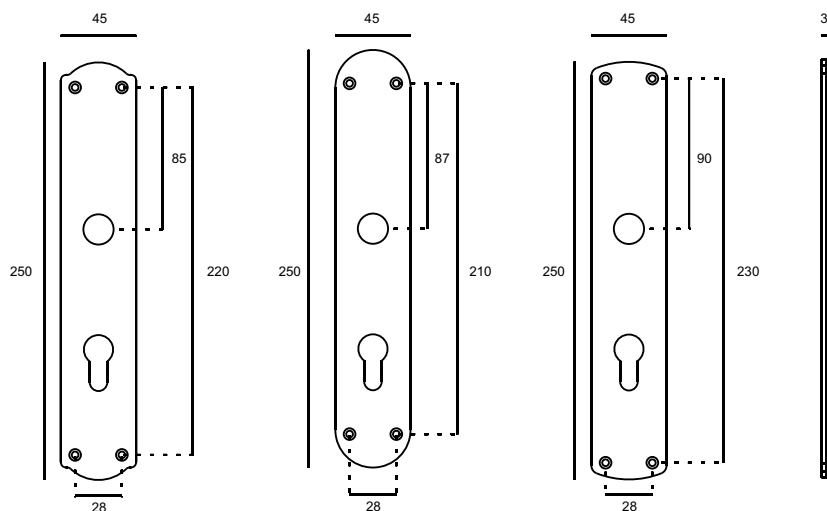
Exterior



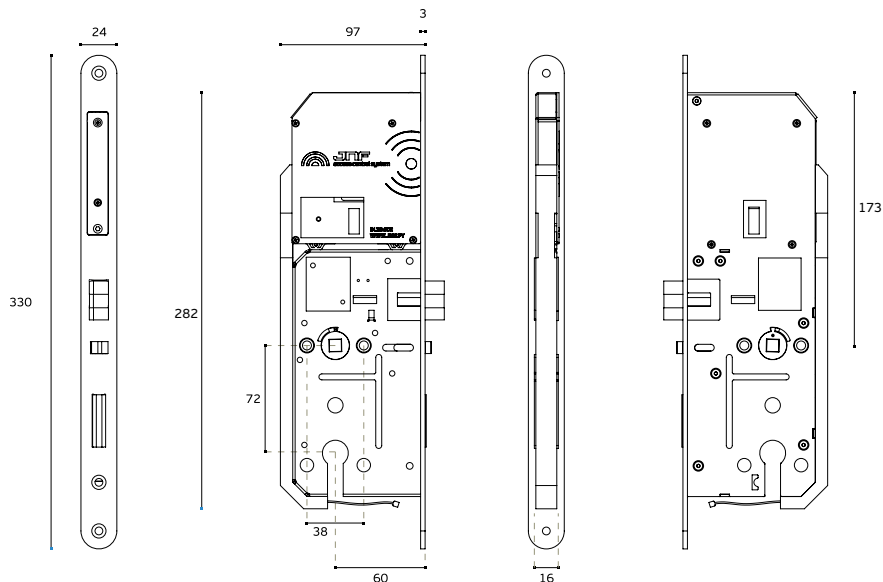
3 - Instalación del manillón y baterías



Dimensiones



Dimensiones



Indicaciones:

Para un perfecto funcionamiento del sistema de control de acceso, se recomienda que:

- La instalación física de la cerradura en la puerta sea hecha por un profesional.
- No ser desmanteladas cualquiera de los componentes, excluyendo el acceso a la batería.
- Las baterías usadas deben ser las descritas en las especificaciones técnicas
- Uso sólo en interior.

Mantenimiento:

- Para mantener el acero inoxidable y el plástico de las partes externas del sistema de control de acceso se puede utilizar un producto como lo inox spray (JNF), aplicado con un paño suave y seco.
- Se deben realizar inspecciones periódicas para verificar algunos signos de desgaste que comprometa la función normal del sistema.
- Se debe apretar periódicamente los tornillos de la manilla.

5 - Modo de programación (standalone)

STANDALONE

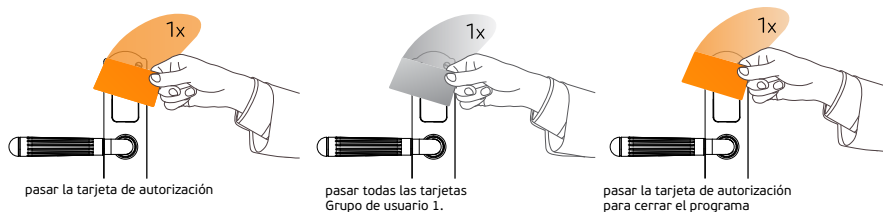
Ajuste de la cerradura electrónica JNF.

Tarjeta de autorización

La tarjeta de autorización se establece en fábrica con la propia cerradura.

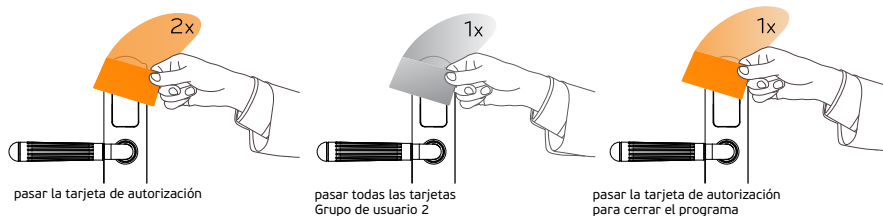
Crear Tarjeta de Usuario (Max 100, Max 5 grupos)

Crear Grupo 1: Acercar la tarjeta de autorización, el LED parpadea en azul, acercar una a una las tarjetas que desea agregar al lector. Acercarse tarjeta de autorización para cerrar la programación.



Para añadir una nueva tarjeta para el grupo 1 sólo tiene que seguir las mismas instrucciones, tarjetas introducidas anteriormente no cambian.

Crear Grupo 2: Acercar la tarjeta de autorización 2 veces, el LED parpadea en azul, acercar de una a una tarjeta que desea agregar la cerradura (Dentro de los 6 segundos sin tarjeta, el LED deja de parpadear)



Para añadir una nueva tarjeta para el grupo 2 sólo tiene que seguir las mismas instrucciones, tarjetas introducidas anteriormente no cambian.

Crear Grupo 3: Acercar la tarjeta de autorización 3 veces, el LED parpadea en azul, acercar de una a una tarjeta que desea agregar la cerradura (Dentro de los 6 segundos sin tarjeta, el LED deja de parpadear)

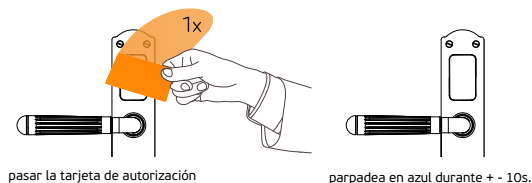
Crear Grupo 4: Acercar la tarjeta de autorización 4 veces, el LED parpadea en azul, acercar de una a una tarjeta que desea agregar la cerradura (Dentro de los 6 segundos sin tarjeta, el LED deja de parpadear)

Crear Grupo 5: Acercar la tarjeta de autorización 5 veces, el LED parpadea en azul, acercar de una a una tarjeta que desea agregar la cerradura (Dentro de los 6 segundos sin tarjeta, el LED deja de parpadear)

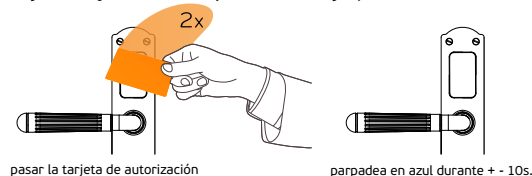
5 - Modo de programación (standalone)

Cancelar grupo

Cancelar Grupo 1: Acercar la tarjeta de autorización una vez, el LED parpadea en azul, espere unos 10 segundos, y todas las tarjetas de este grupo se cancelan.



Cancelar Grupo 2: Acercar la tarjeta de autorización 2 veces, el LED parpadea en azul, espere unos 10 segundos, y todas las tarjetas de este grupo se cancelan.



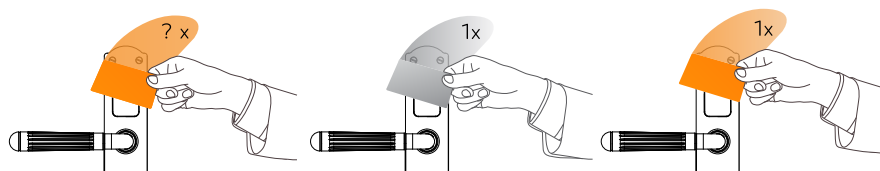
Cancelar Grupo 3: Acercar la tarjeta de autorización 3 veces, el LED parpadea en azul, espere unos 10 segundos, y todas las tarjetas de este grupo se cancelan.

Cancelar Grupo 4: Acercar la tarjeta de autorización 4 veces, el LED parpadea en azul, espere unos 10 segundos, y todas las tarjetas de este grupo se cancelan.

Cancelar Grupo 5: Acercar la tarjeta de autorización 5 veces, el LED parpadea en azul, espere unos 10 segundos, y todas las tarjetas de este grupo se cancelan.

Cancelar una tarjeta de usuario:

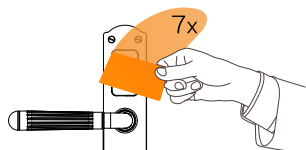
Acercar la tarjeta de autorización el número de veces correspondiente al grupo al que pertenece esa tarjeta, el LED parpadea de color azul, coloca la tarjeta de usuario que desea borrar, acercar la tarjeta de autorización para cerrar la programación y esta tarjeta se queda cancelada.



5 - Modo de programación (standalone)

Cancelar todas las tarjetas:

Acercar la tarjeta de autorización 7 veces , toda la información de las tarjetas de usuario se eliminarán de esta cerradura.



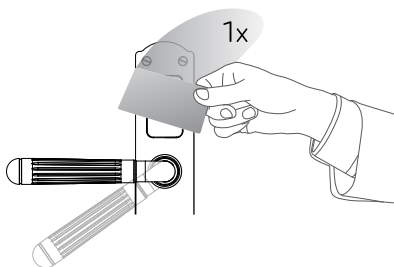
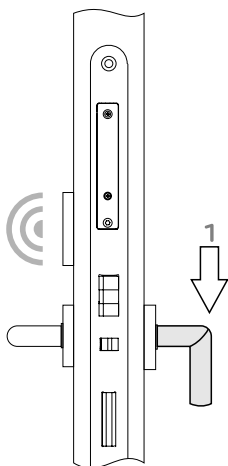
pasar la tarjeta de autorización

6 - Modo de paso (standalone ou software)

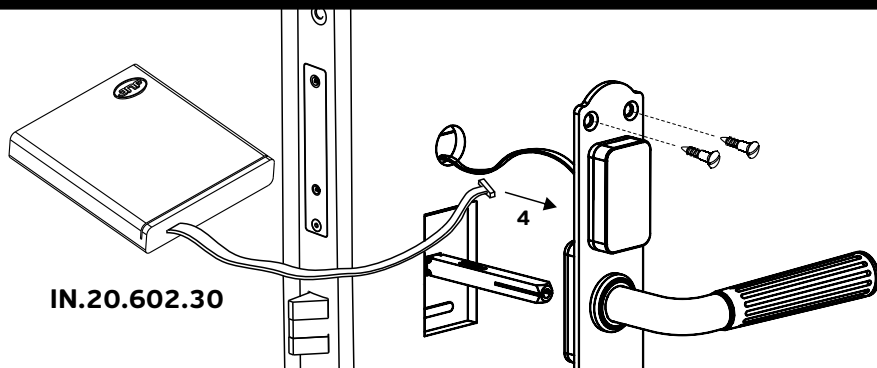
Cerradura en modo de paso:

Si desea que la cerradura se quede siempre abierta, debe mantener la manilla interior abierta y pasar la tarjeta de usuario.

Para pasar para el modo de control de acceso debe pasar cualquier tarjeta.



7 - Alimentador externo (standalone or software)



FULL CONTROL MODE (software)**Modo Full control:**

- 1- La cerradura es suministrada en este modo.
- 2- Después de la instalación, la configuración de la cerradura debe ser realizada por software. (Hotel u oficina)
- 3 - Descarga:

**HOTEL****OFFICE**

www.jnf.pt/QRCODE/softwarehotel.zip

www.jnf.pt/QRCODE/softwareoffice.zip

- 4- Después de la descarga se debe instalar el codificador.
5. Después de la instalación se tendrá que pedir el código de registro del software de correo electrónico.

Soporte para la configuración:

jnf@jnf.pt / qualidade@jnf.pt

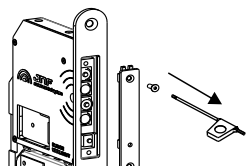


8 - RESET MODO STANDALONE

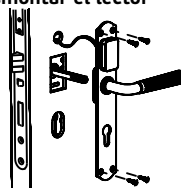
Restablecer:

Este procedimiento sólo debe hacerse en caso de reconfiguración de la cerradura.

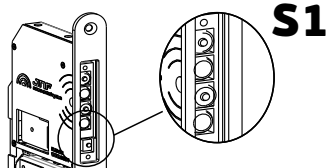
1- Retire la tapa de la batería



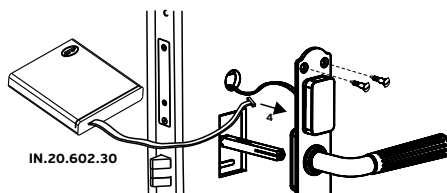
2- Desmontar el lector



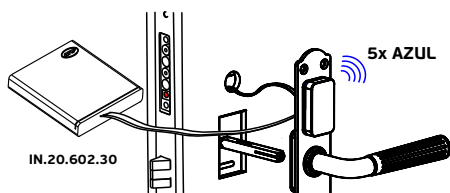
3- Pulse el botón S1 y mantener



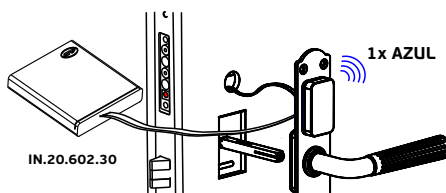
4- Conectar la fuente de alimentación externa



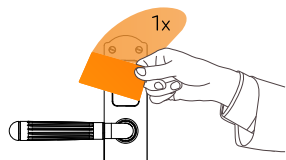
5- Después de 5 luces azules o 5 segundos libetar el botón S1



6- Emite luz azul de confirmación.

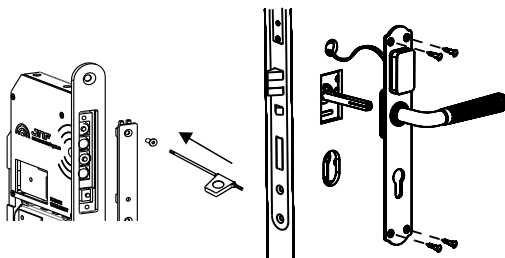


7- Pasar nueva tarjeta de autorización



8-Volver a montar la tapa de la batería y el lector.

La cerradura está lista para ser programado de nuevo

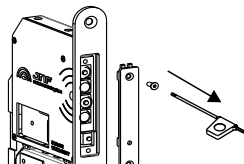


9 - RESET MODO SOFTWARE

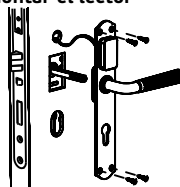
Restablecer:

Este procedimiento sólo debe hacerse en caso de reconfiguración de la cerradura.

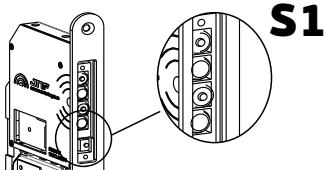
1- Retire la tapa de la batería



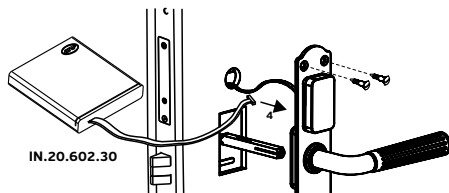
2- Desmontar el lector



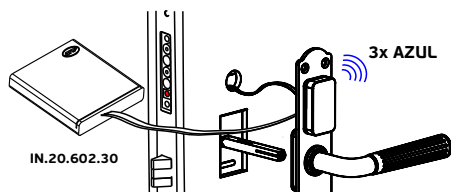
3- Pulse el botón S1 y mantener



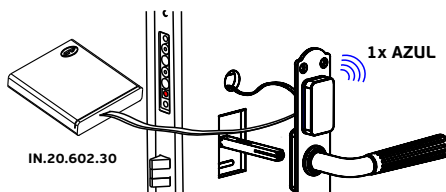
4- Conectar la fuente de alimentación externa



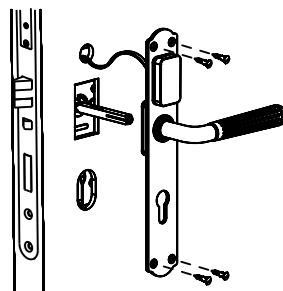
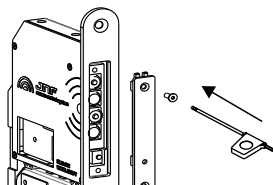
5- Después de 3 luces azules o 3 segundos libetar el botón S1



6- Emite luz azul de confirmación



7-Volver a montar la tapa de la batería y el lector. La cerradura está lista para ser programado de nuevo CHECK SOFTWARE





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

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