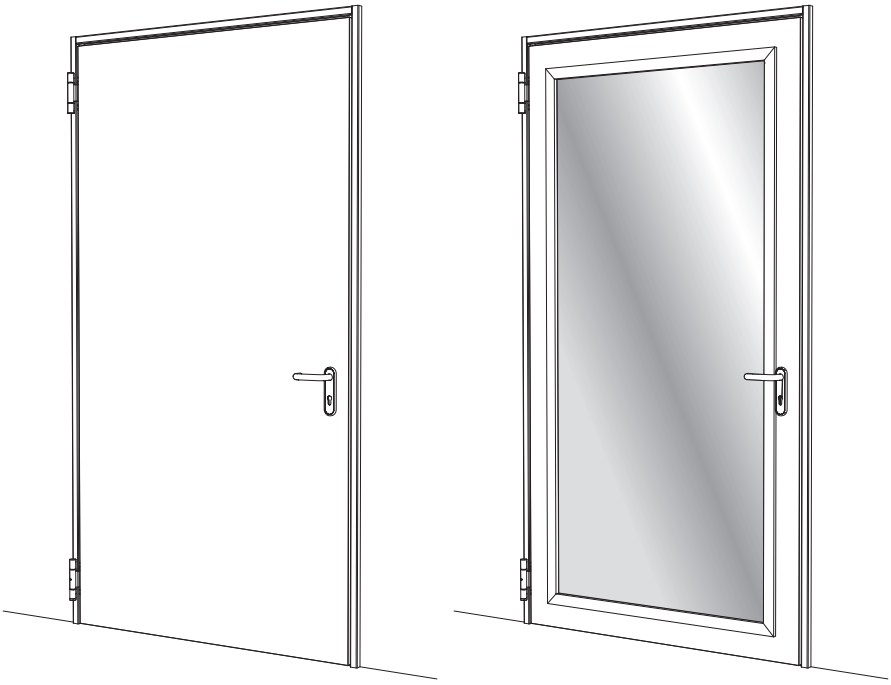
ELITE PREMIO
NOVOGLASS+



INSTALLATION AND MAINTENANCE

Installazione e manutenzione

Ed. 02 Rev. 06 - 07/09/2026

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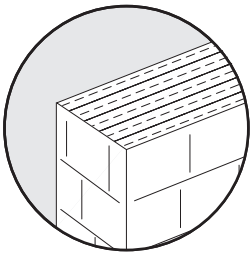
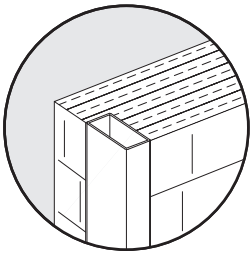


Masonry
Muratura

F



Masonry with steel pre-frame
Muratura con precassa metallica

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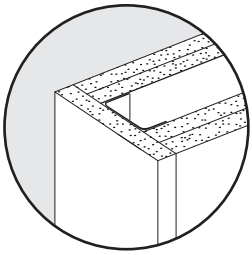
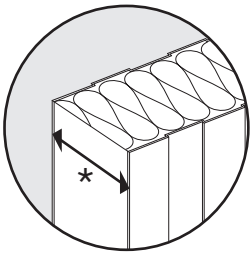


Gypsum Wall
Cartongesso

S

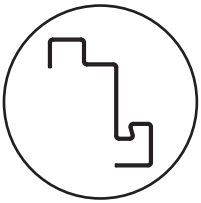


Sandwich Wall *(< 130mm)
*Parete sandwich *(< 130mm)*

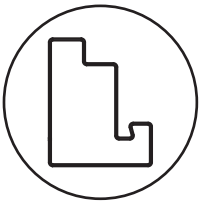
DOWNLOAD:
https://www.novoferm.it/download.html

Single leaf door
Porta ad anta singola

Double leaf door
Porta a doppia anta



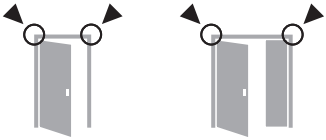
Standard frame
Telaio standard

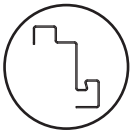


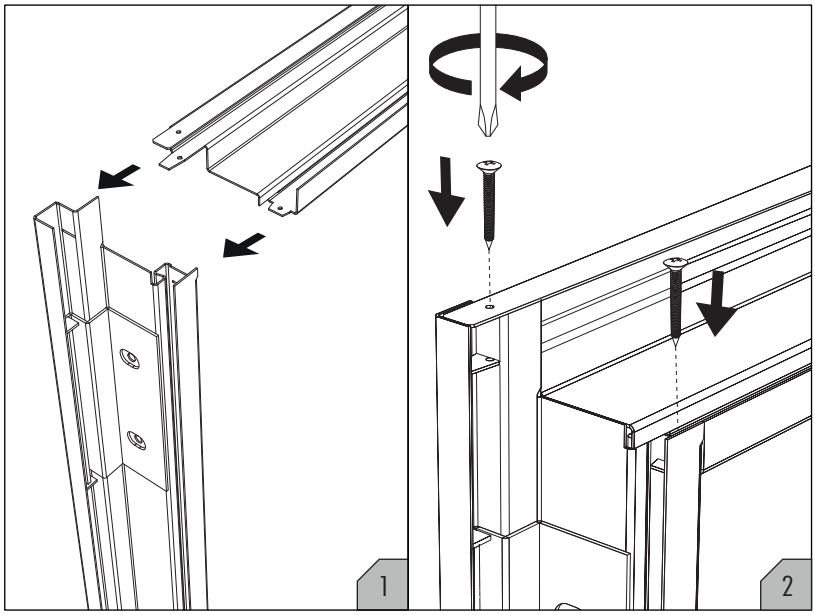
Tubular frame
Telaio tubolare

Fire resistant
Resistente al fuoco

DOWNLOAD:
https://www.novoferm.it/download.html



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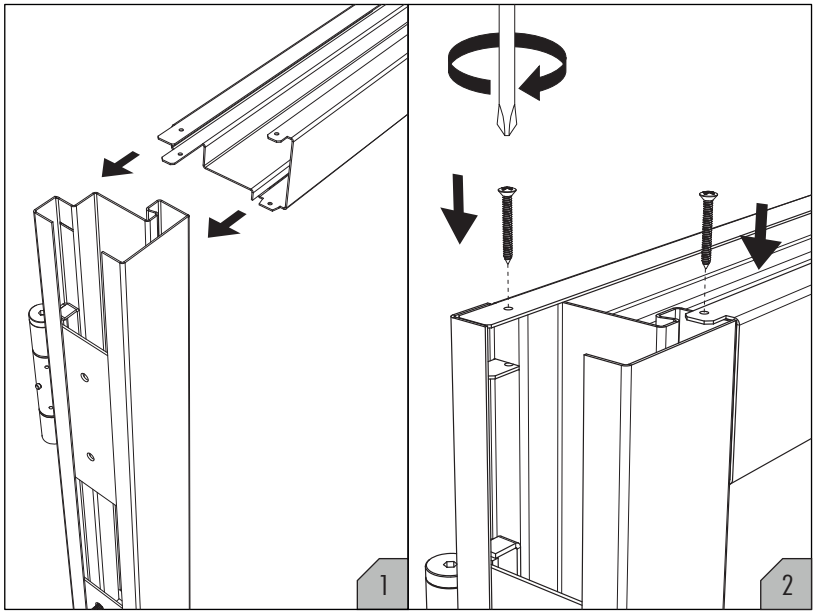
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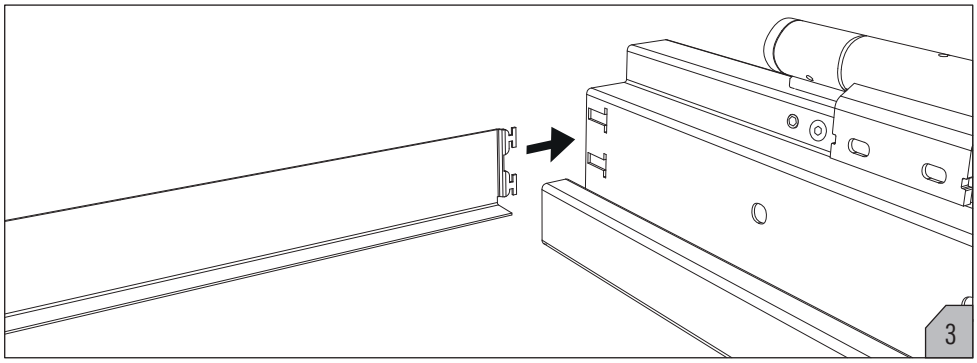
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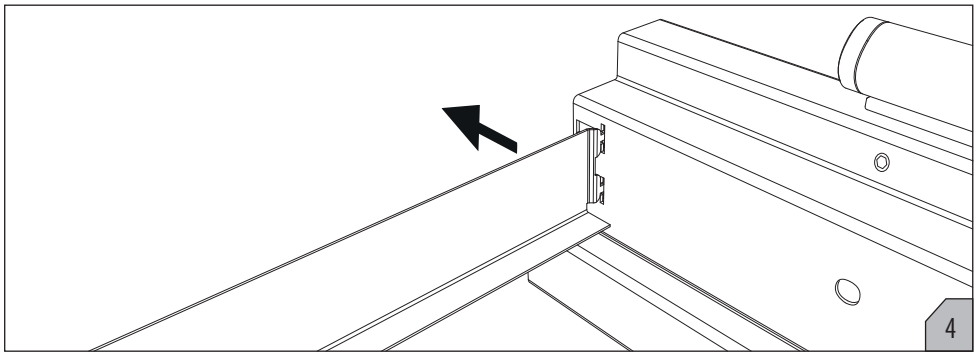
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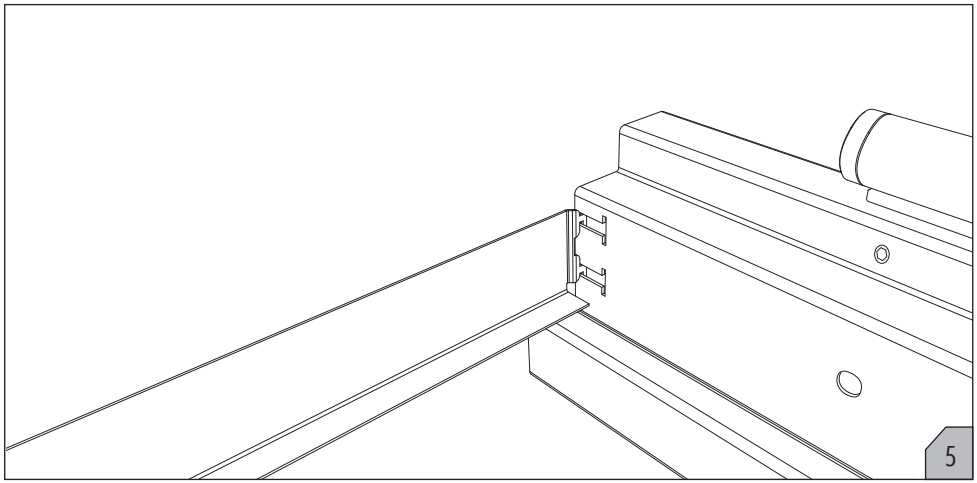
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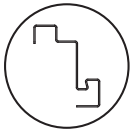

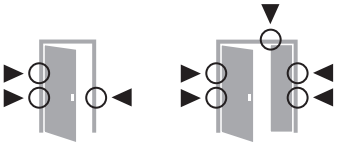

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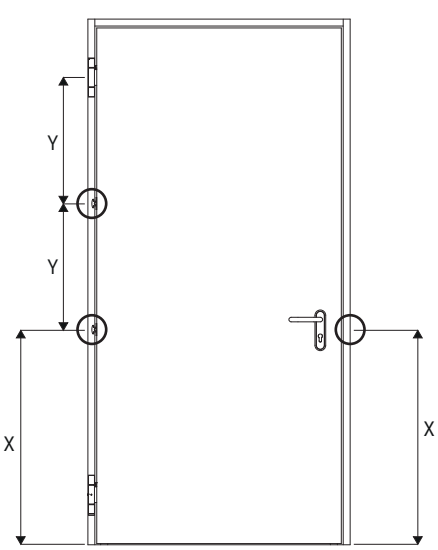

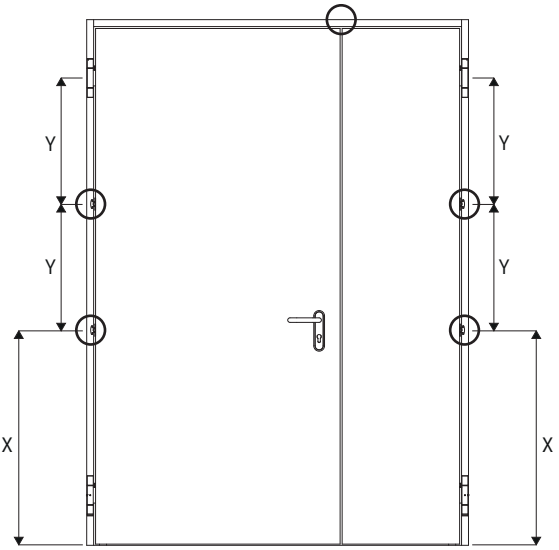

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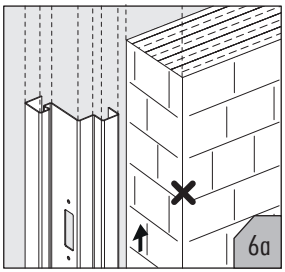

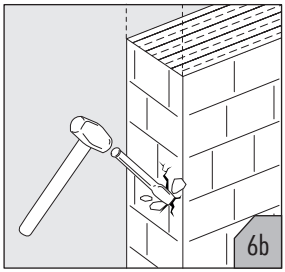

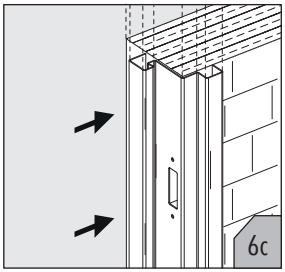

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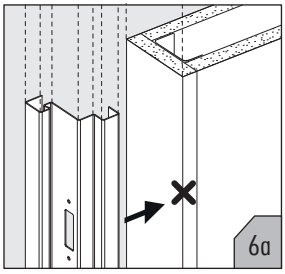

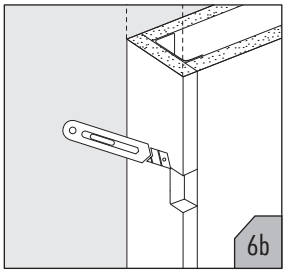

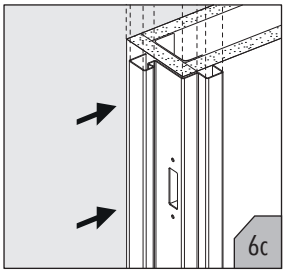

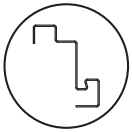

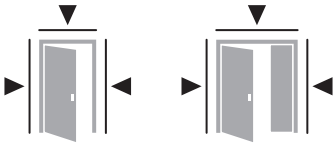

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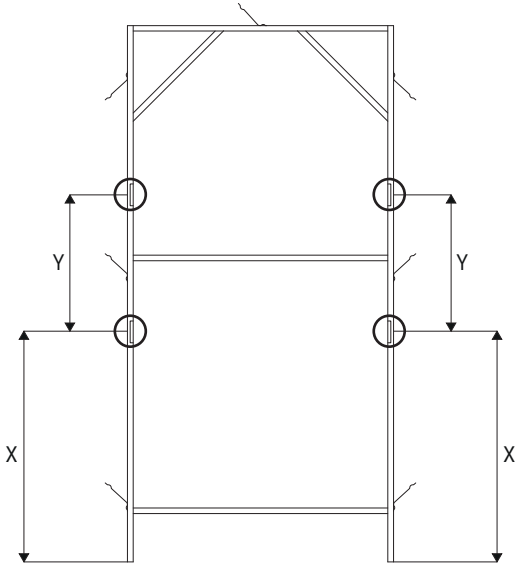

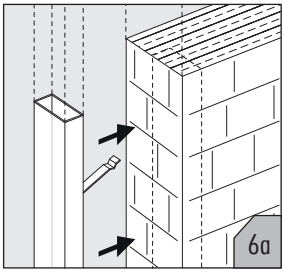

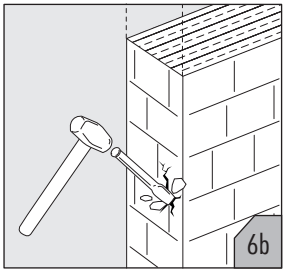

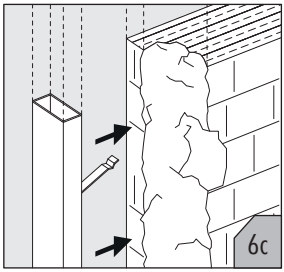

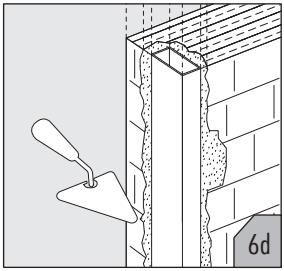

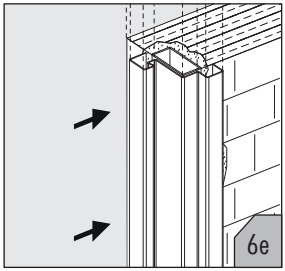

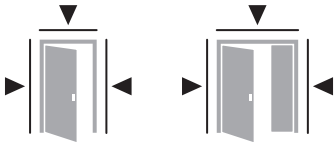

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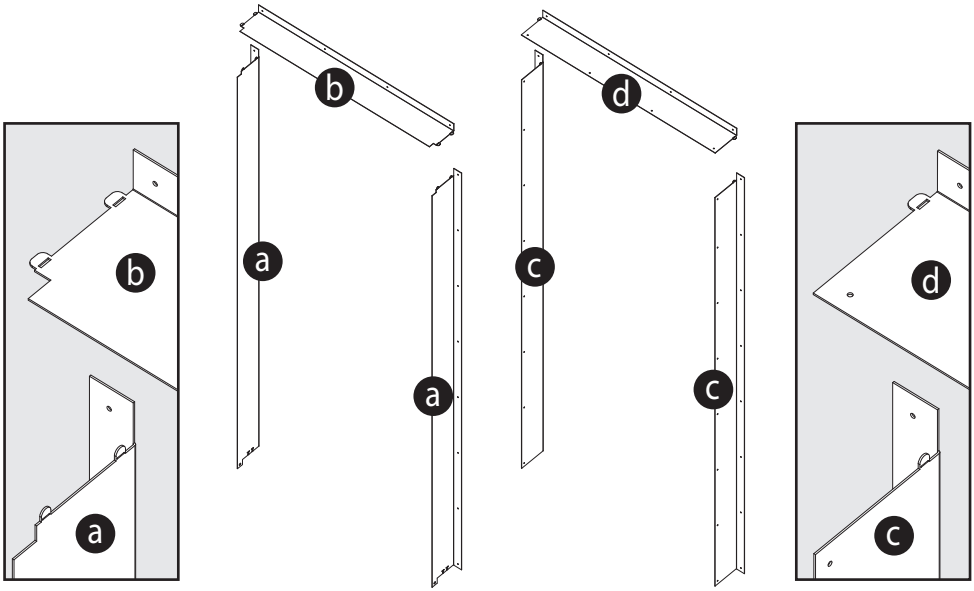

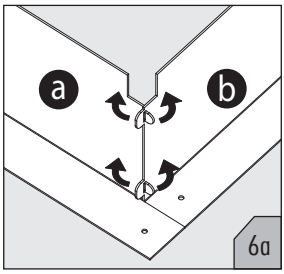

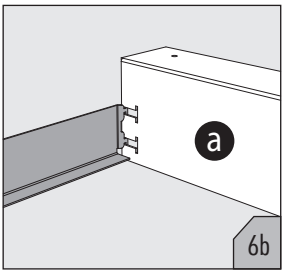

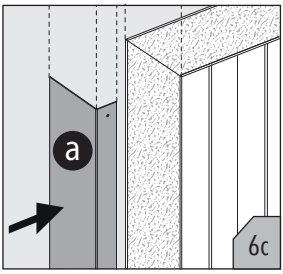

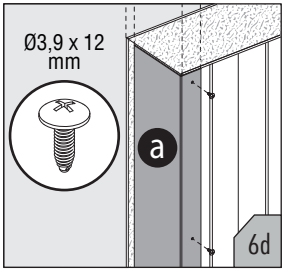

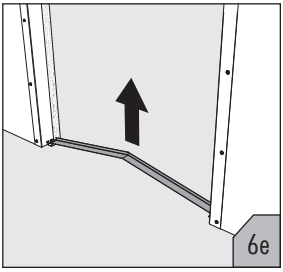

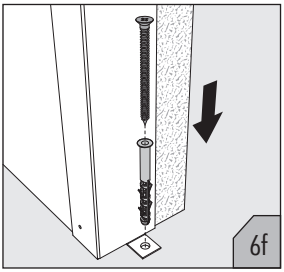

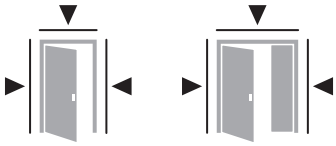

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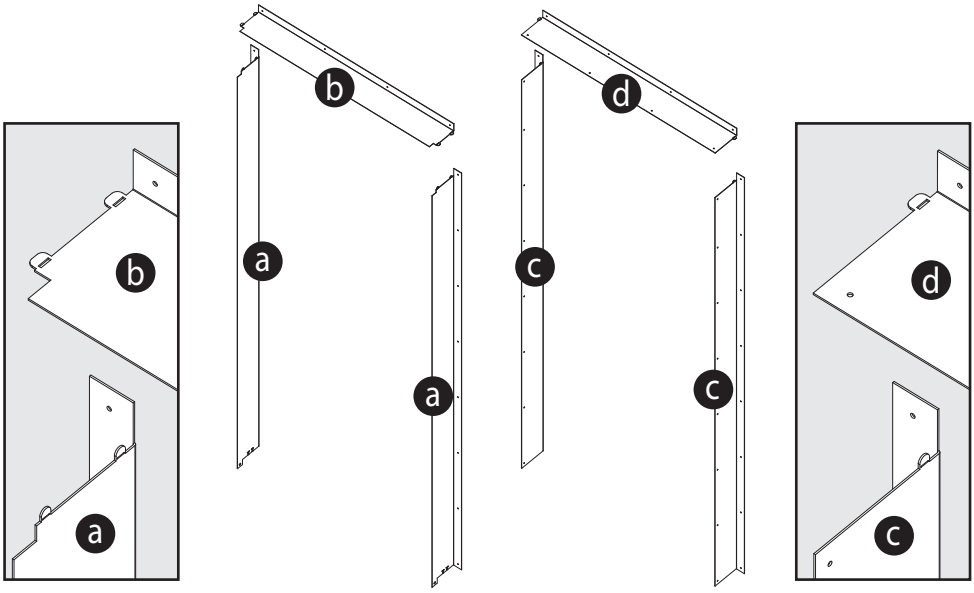
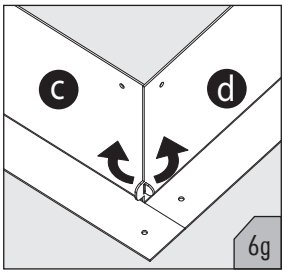
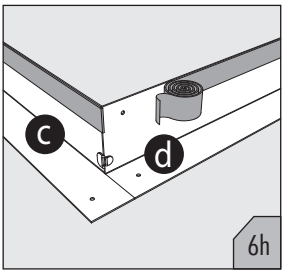
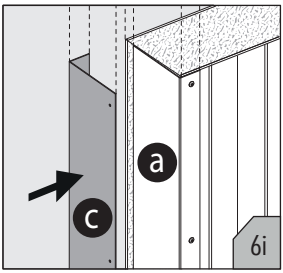
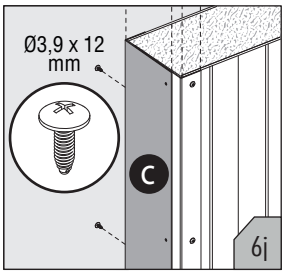
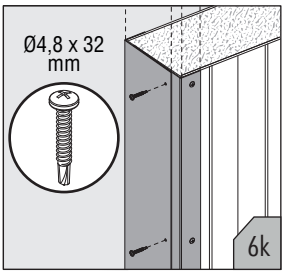


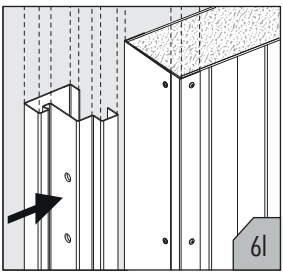


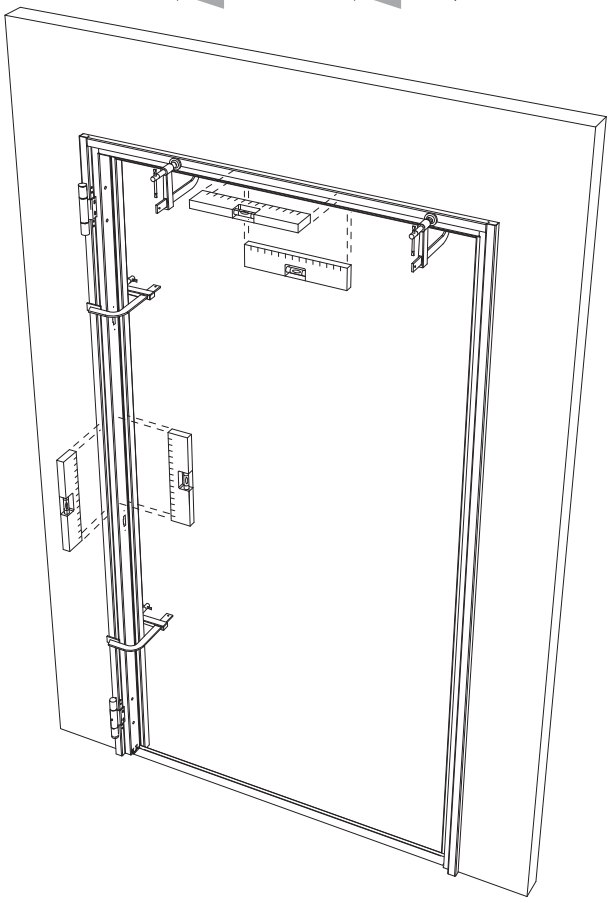


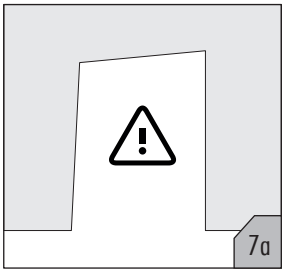


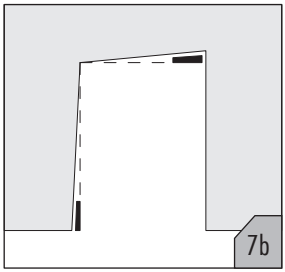


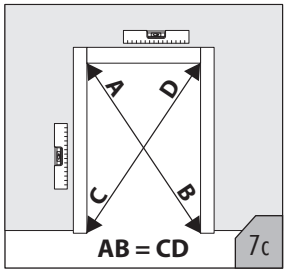






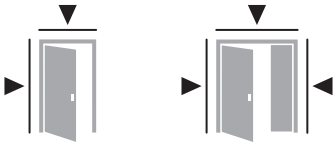






Compensate wall misalignments with wedges

Compensare disallineamenti del muro con spessori



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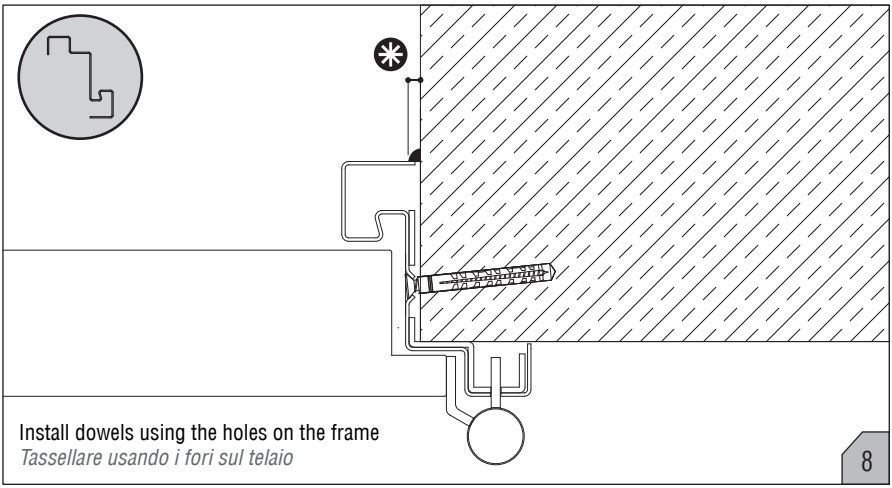
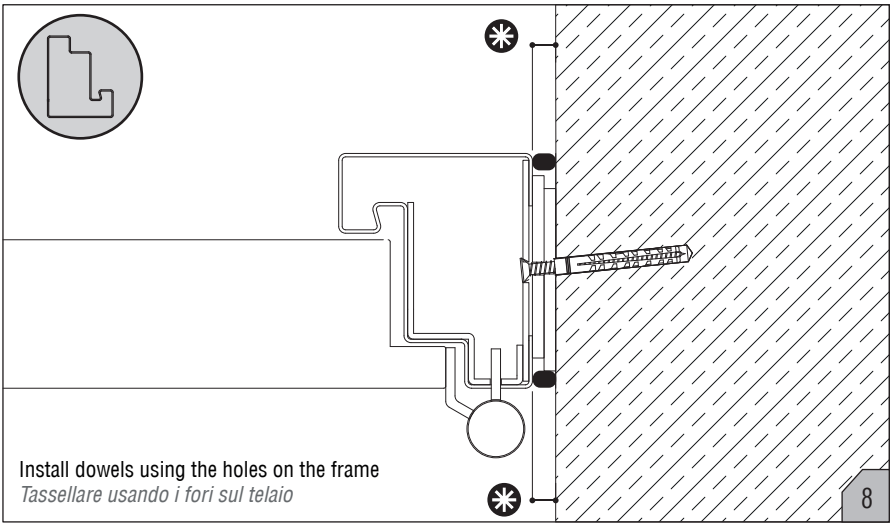
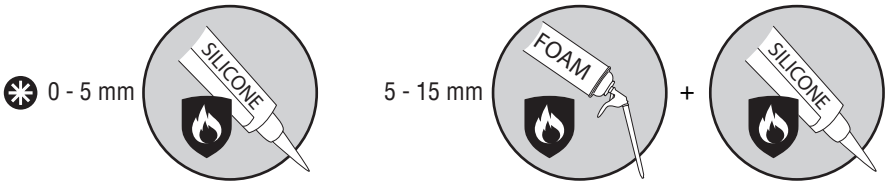
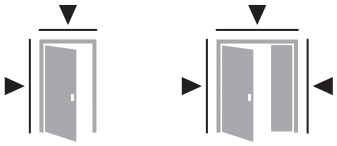

Install dowels using the holes on the frame
Tassellare usando i fori sul telaio
8


Install dowels using the holes on the frame
Tassellare usando i fori sul telaio
8


0 - 5 mm
SILICONE
5 - 15 mm
FOAM
+
SILICONE



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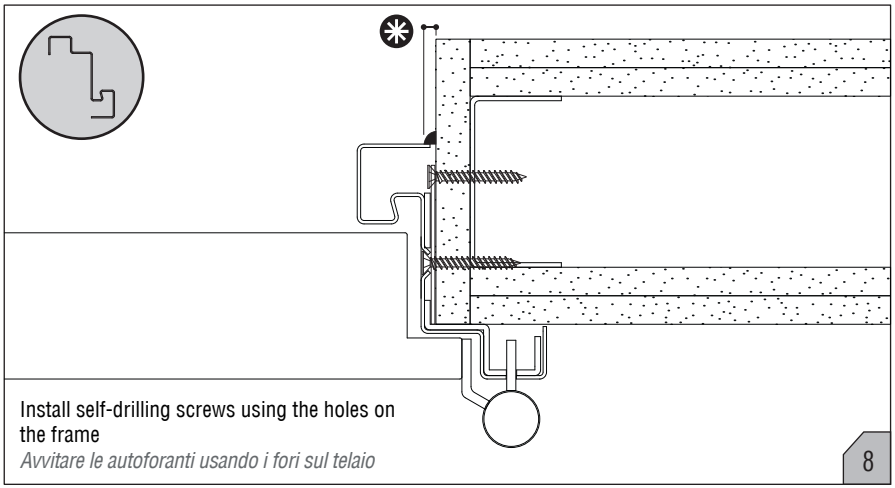
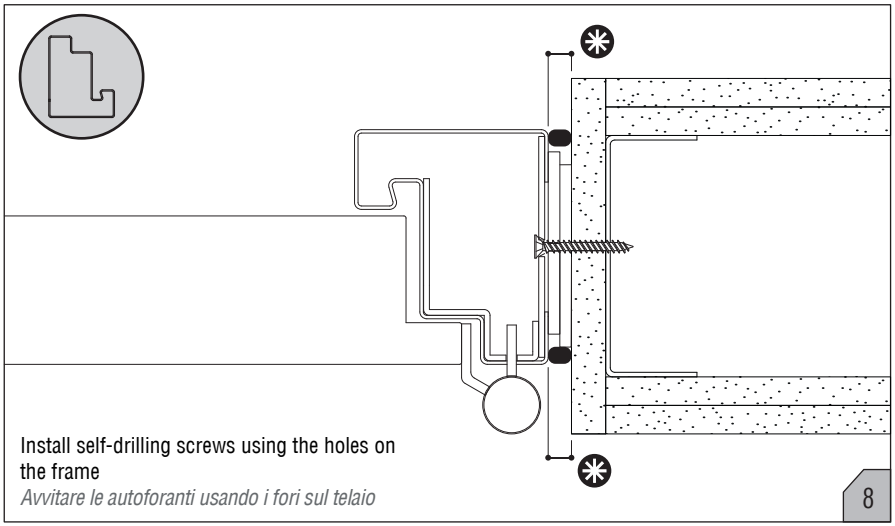


Install self-drilling screws using the holes on the frame

Avvitare le autoforanti usando i fori sul telaio

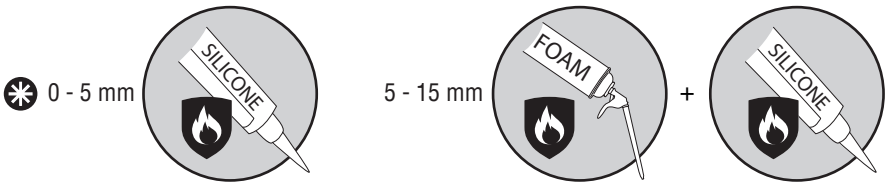
8

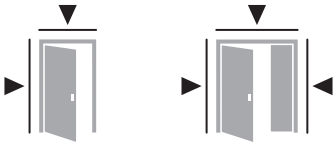


Install self-drilling screws using the holes on the frame

Avvitare le autoforanti usando i fori sul telaio

8





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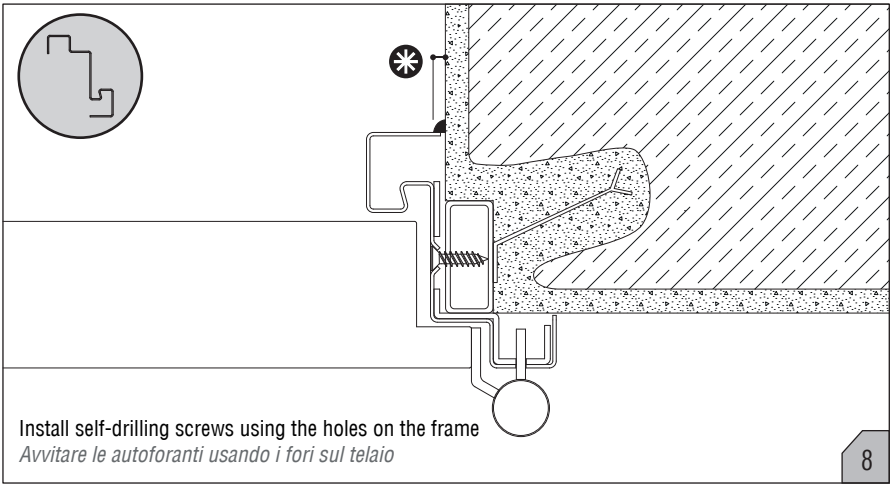
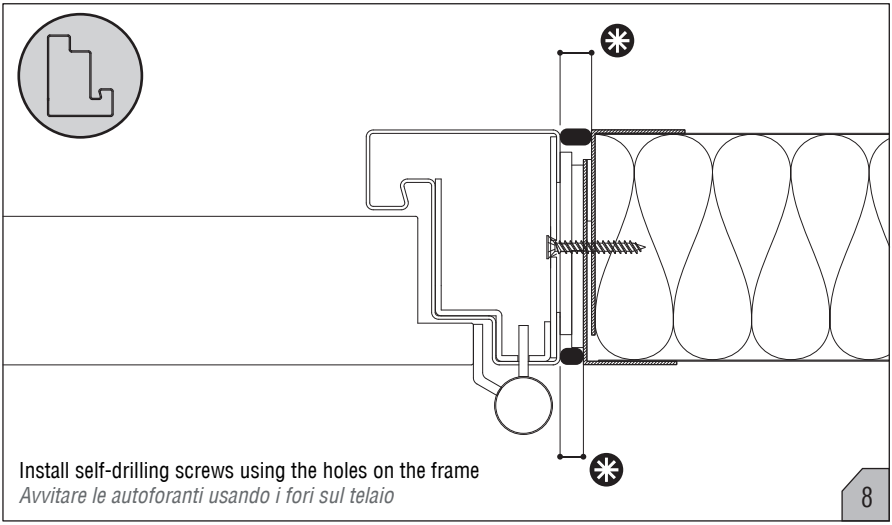
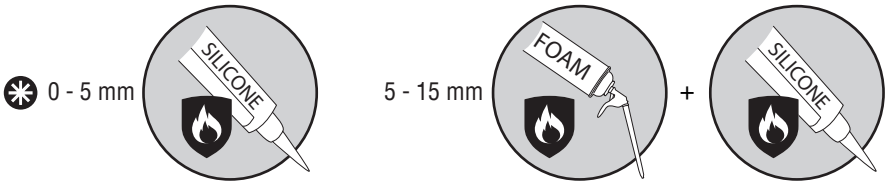
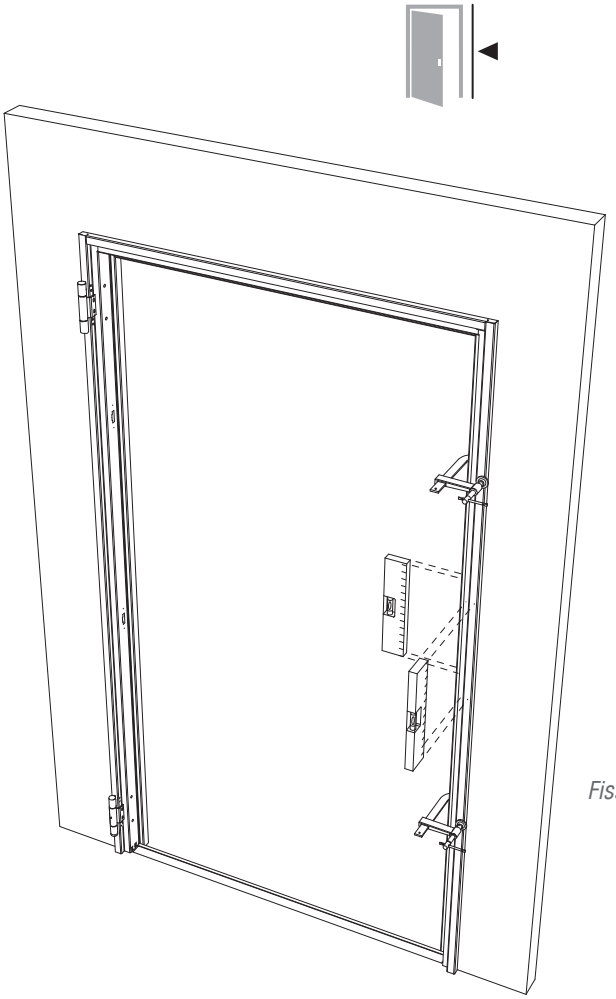

Install self-drilling screws using the holes on the frame
Avvitare le autoforanti usando i fori sul telaio
8

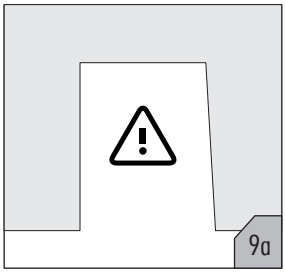
S

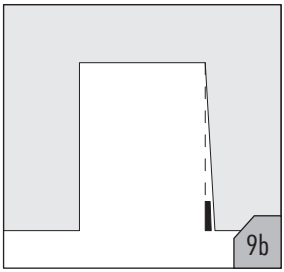

Install self-drilling screws using the holes on the frame
Avvitare le autoforanti usando i fori sul telaio
8

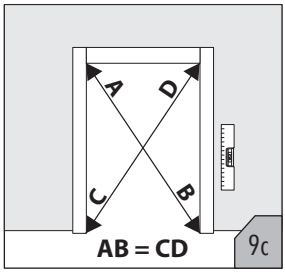

0 - 5 mm
SILICONE
5 - 15 mm
FOAM
+
SILICONE



Fixing procedure as number 8
Fissare il telaio come nel punto 8

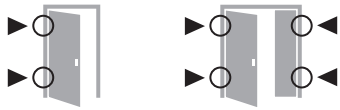


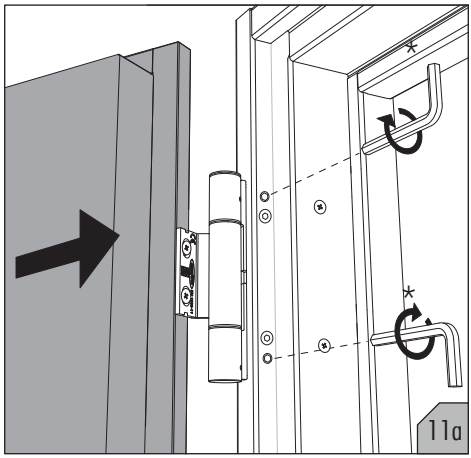


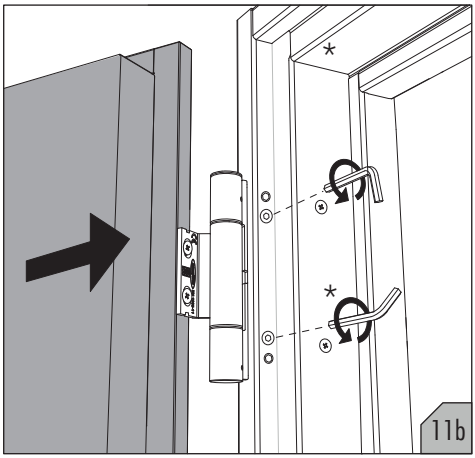


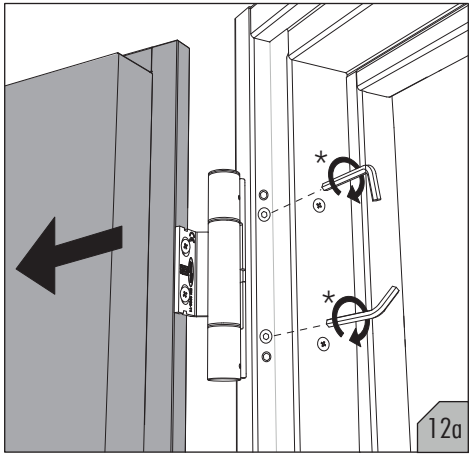
Compensate wall misalignments with wedges
Compensare disallineamenti del muro con spessori

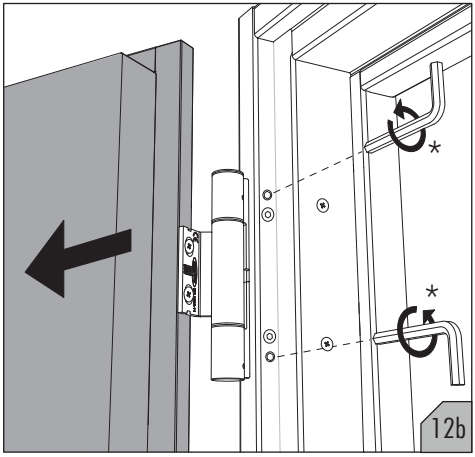
10





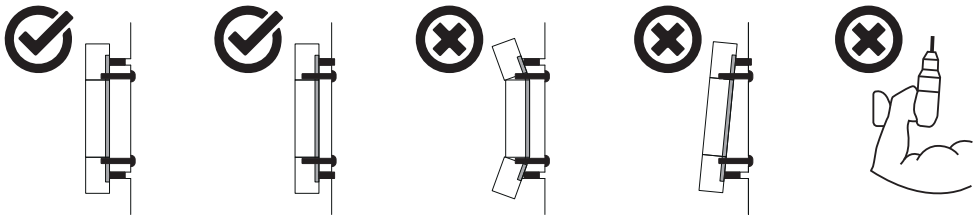


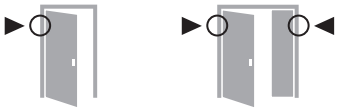




* Same number of turns for each screw

Stesso numero di giri per ogni vite



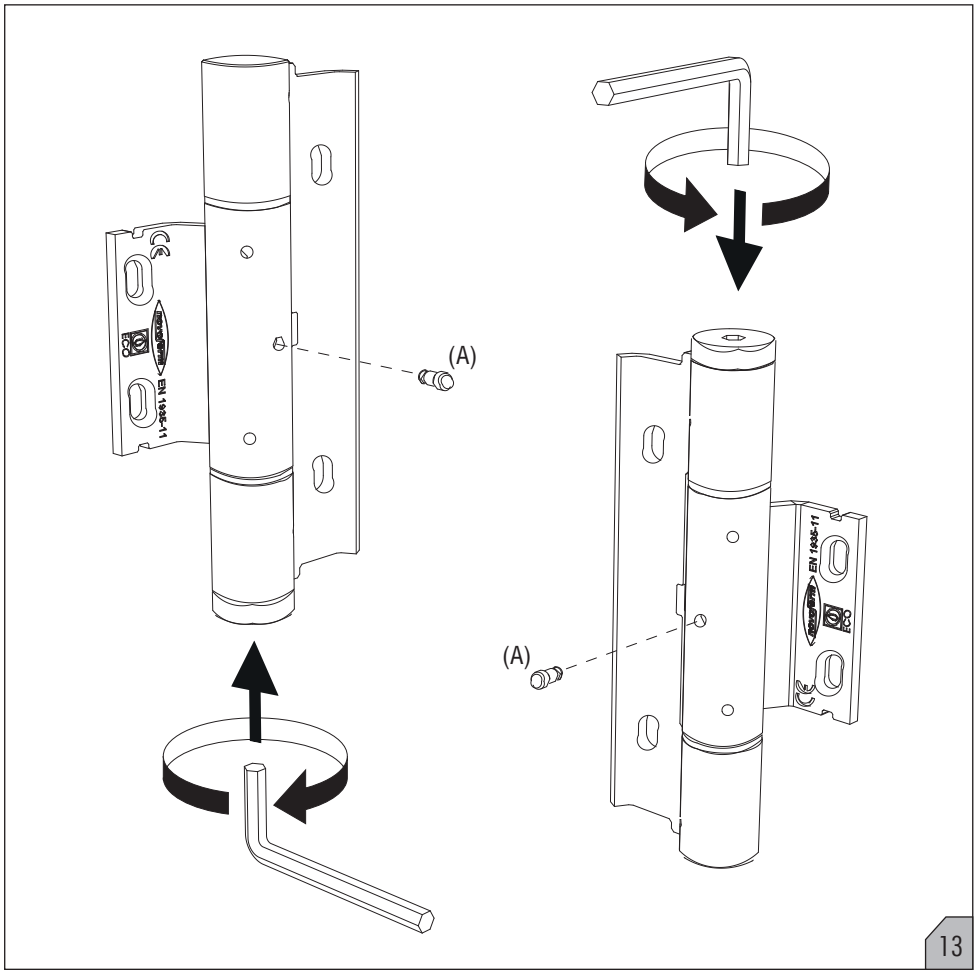


INSTRUCTIONS SPRING HINGE LOADING:

1) Insert the hexagonal key (not included)
2) Load spring until the pin (A) can be removed
3) Load spring additional 90° approx
4) Reinsert the pin (A)
5) Check self-closing speed. If necessary repeat from step 2 increasing/decreasing the loading

ISTRUZIONI CARICAMENTO CERNIERA A MOLLA:

1) Inserire la brugola (non inclusa)
2) Caricare fino a togliere il grano (A)
3) Caricare altri 90° circa
4) Riposizionare il grano (A)
5) Verificare l'autochiusura. Se necessario ripetere dal passo 2 riducendo o aumentando il carico



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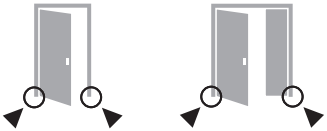

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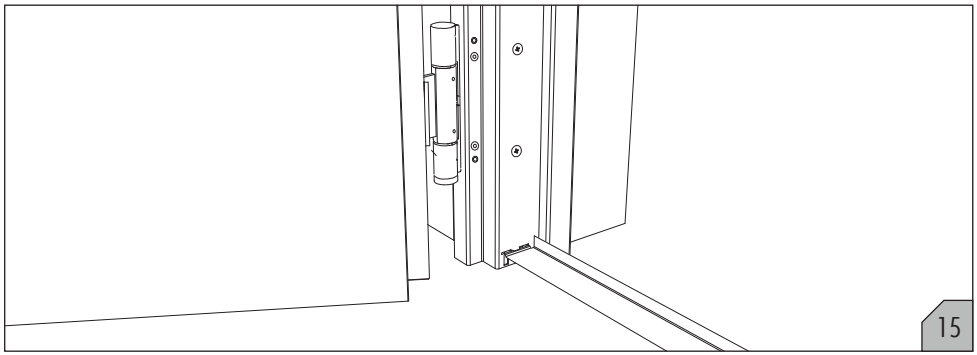
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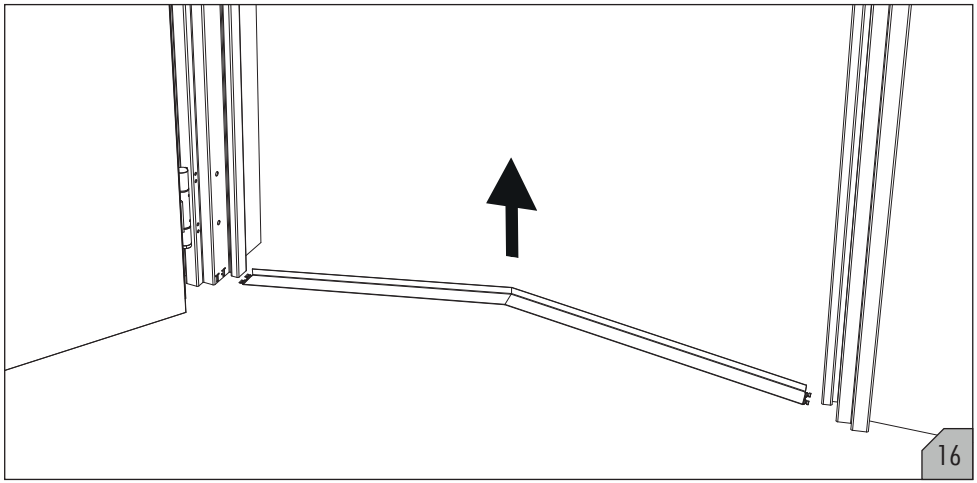
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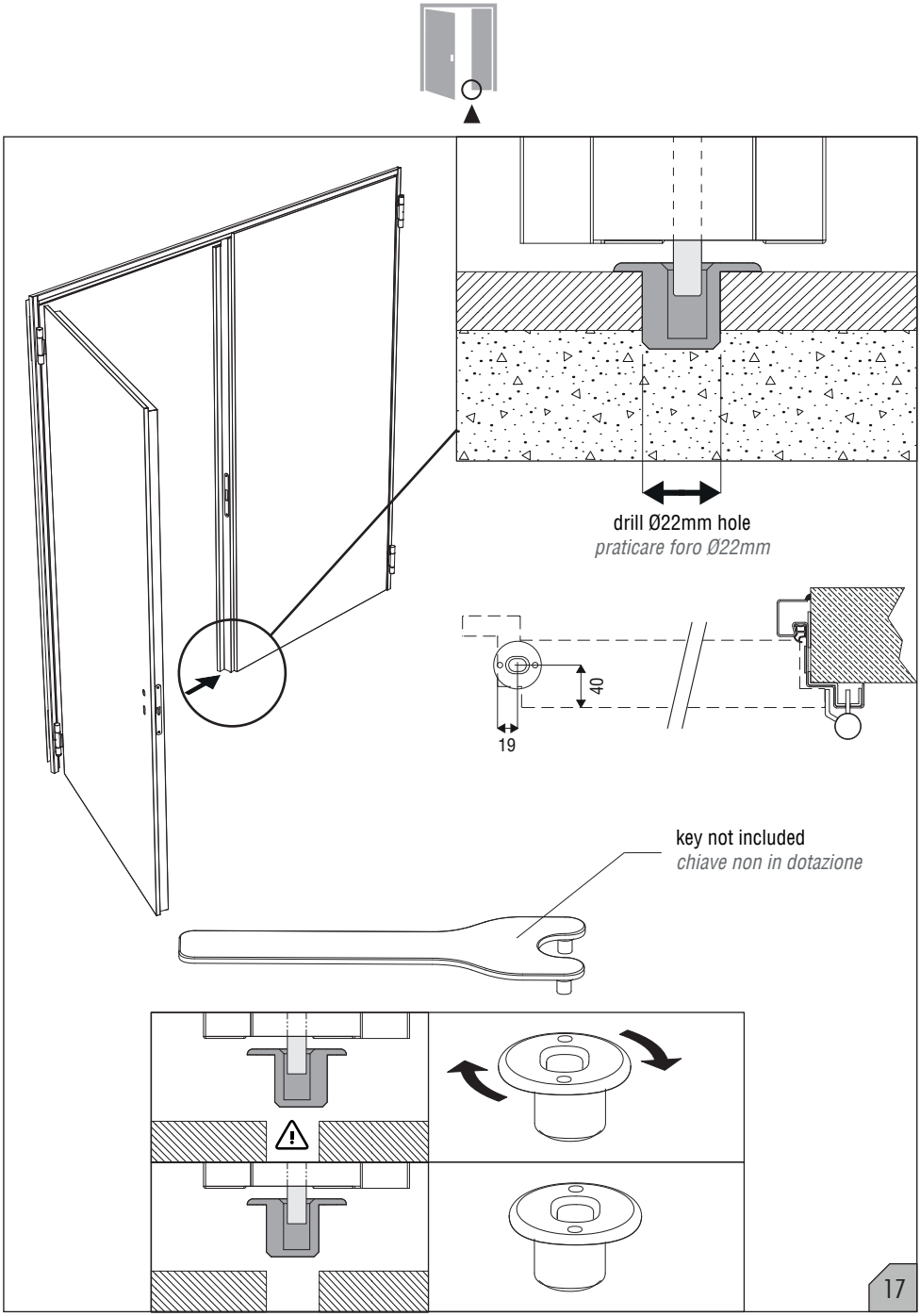
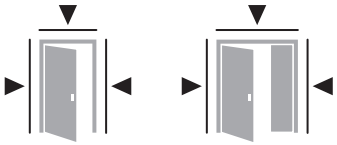
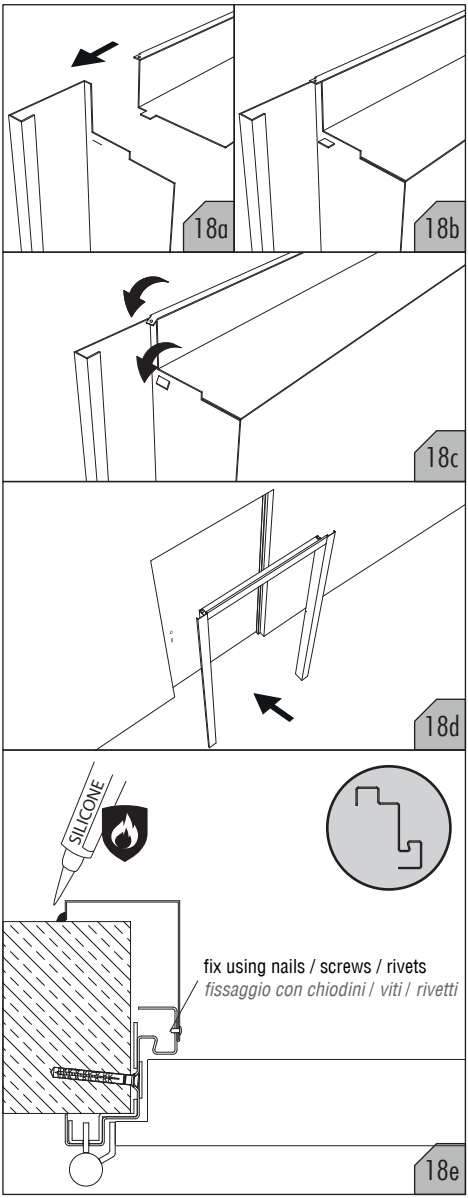

drill Ø22mm hole
praticare foro Ø22mm
40
19
key not included
chiave non in dotazione
17

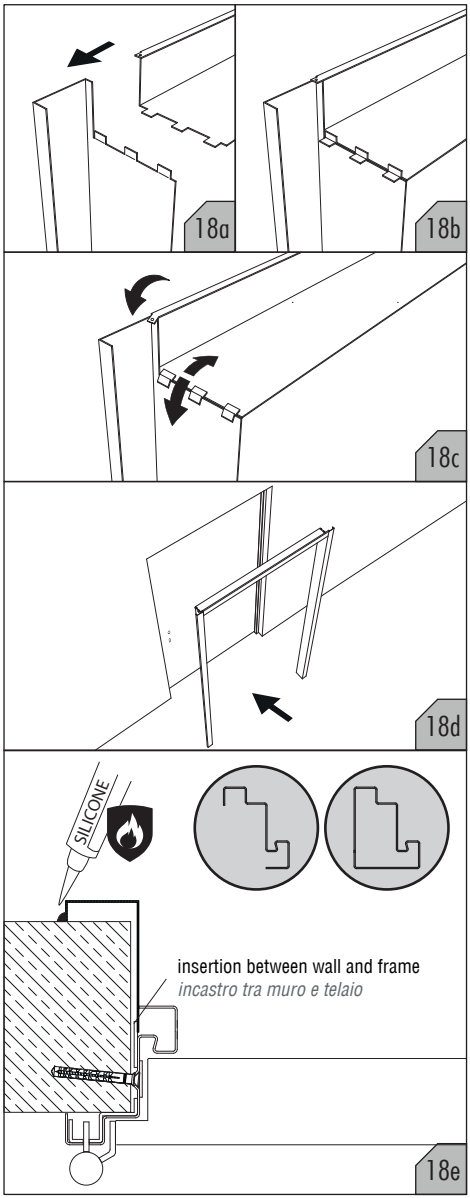


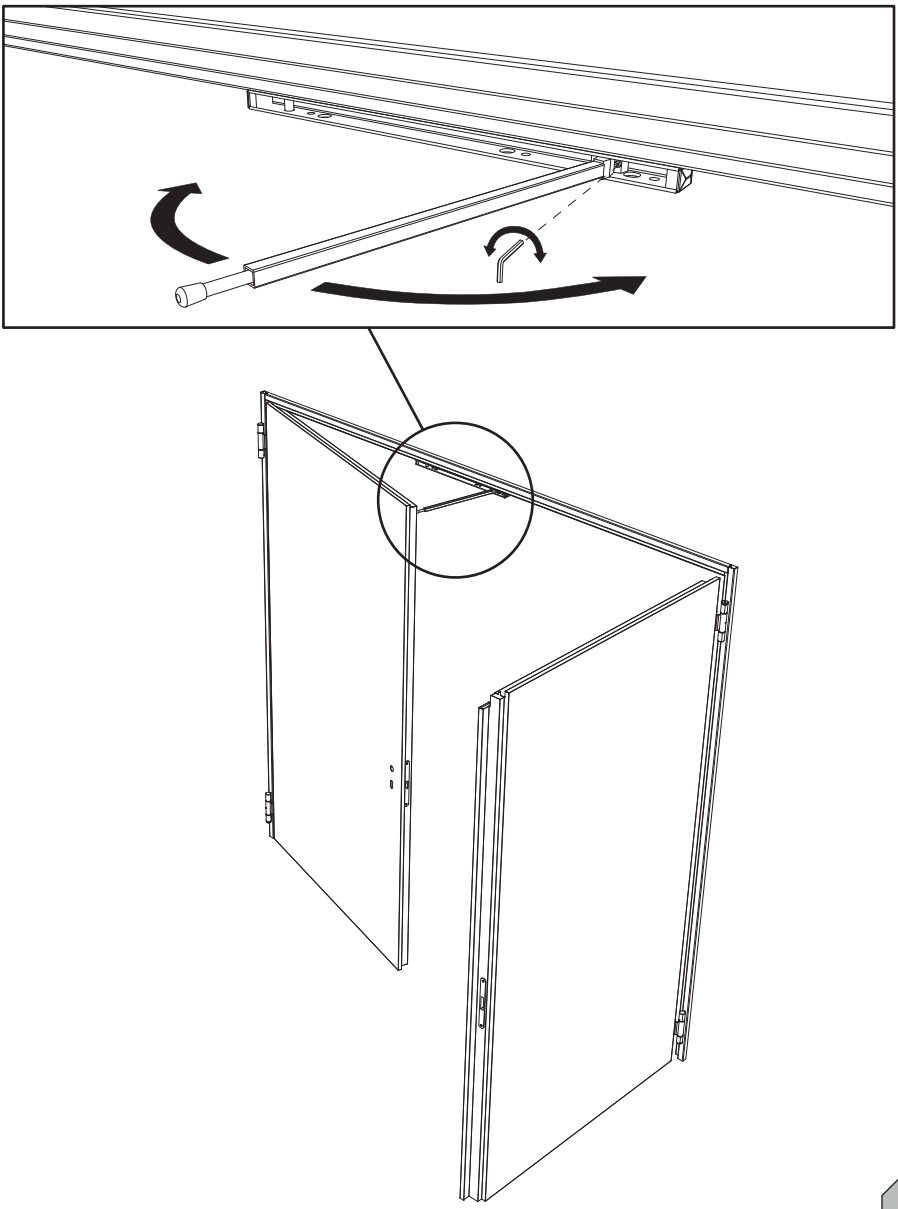
OPTIONAL

TYPE 1: EXTERNAL
TIPO 1: ESTERNO



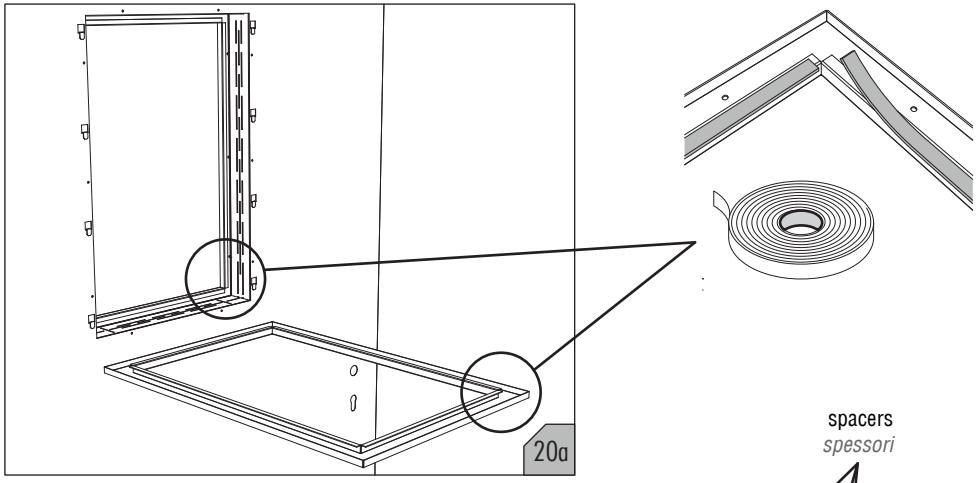
TYPE 2: INTERNAL
TIPO 2: INTERNO



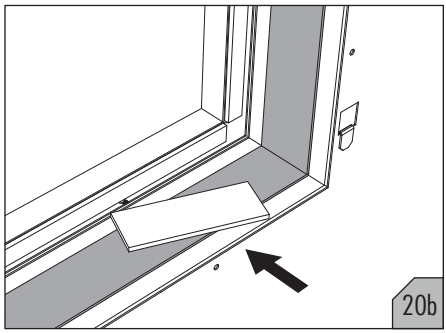


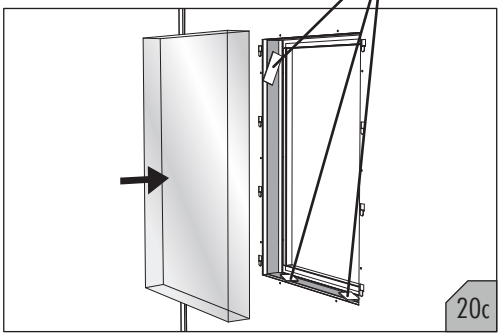
19

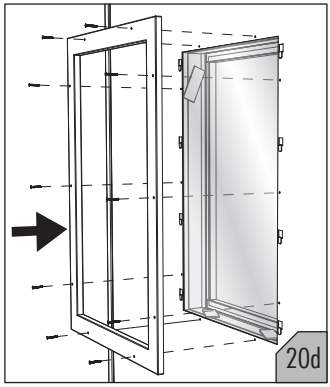
OPTIONAL ELITE

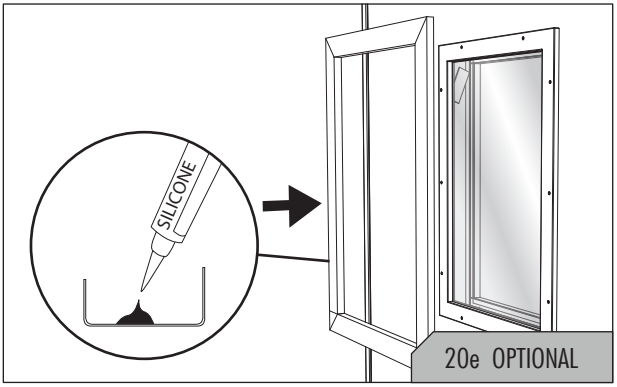


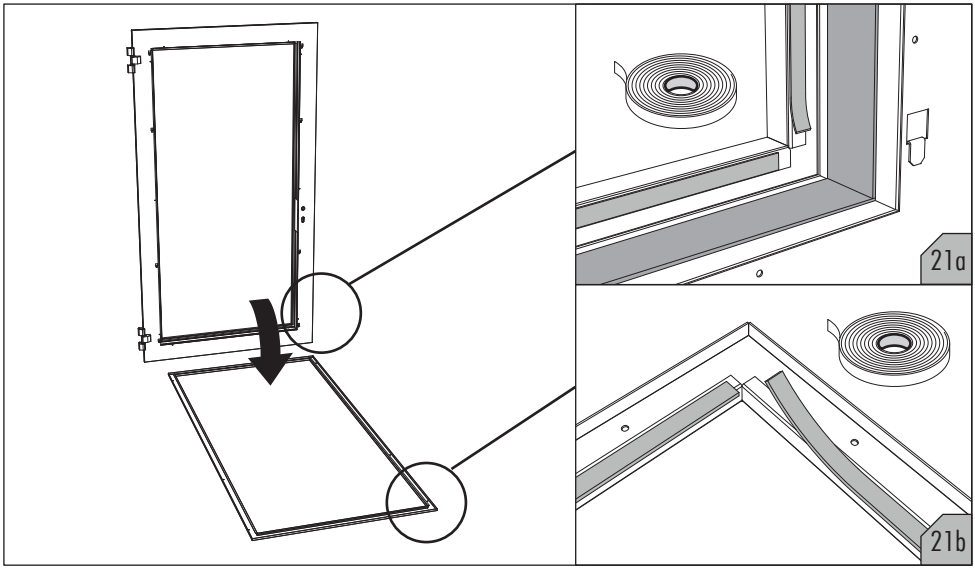
spacers
spessori







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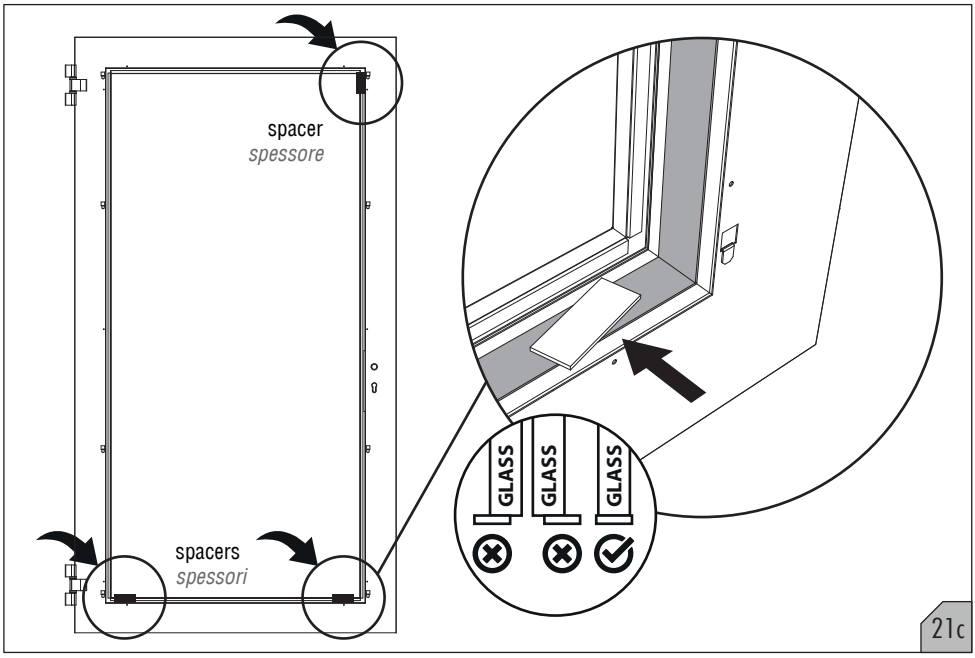
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spessore
spacers
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GLASS
GLASS
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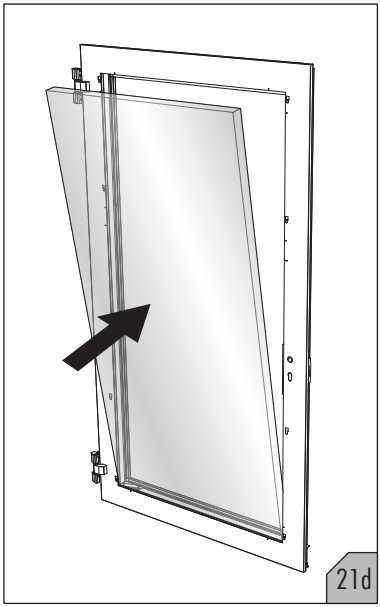
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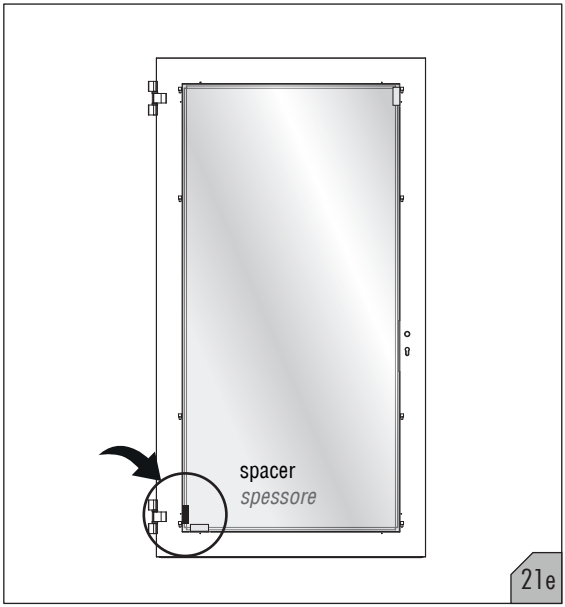
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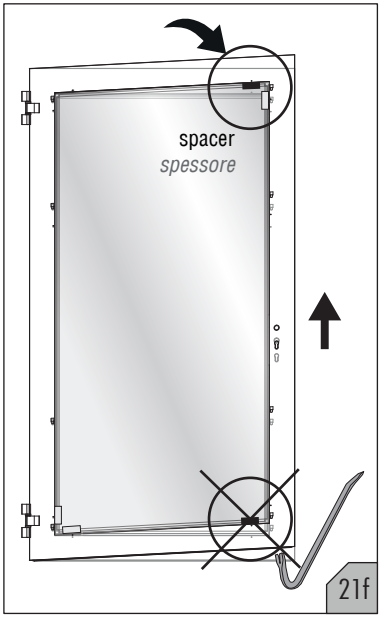
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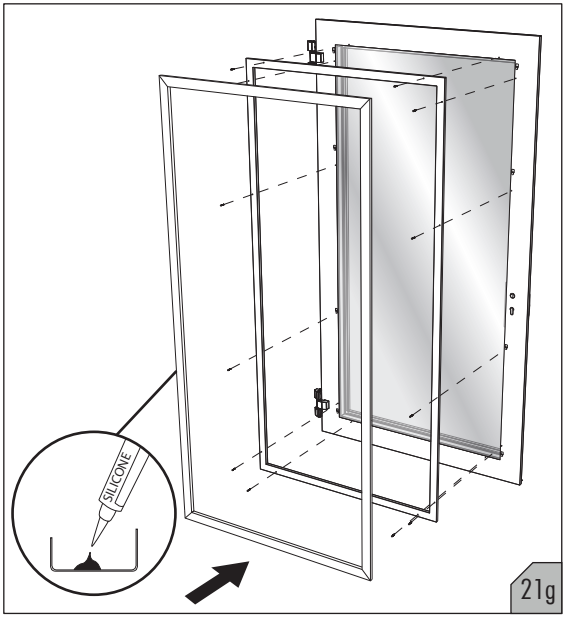
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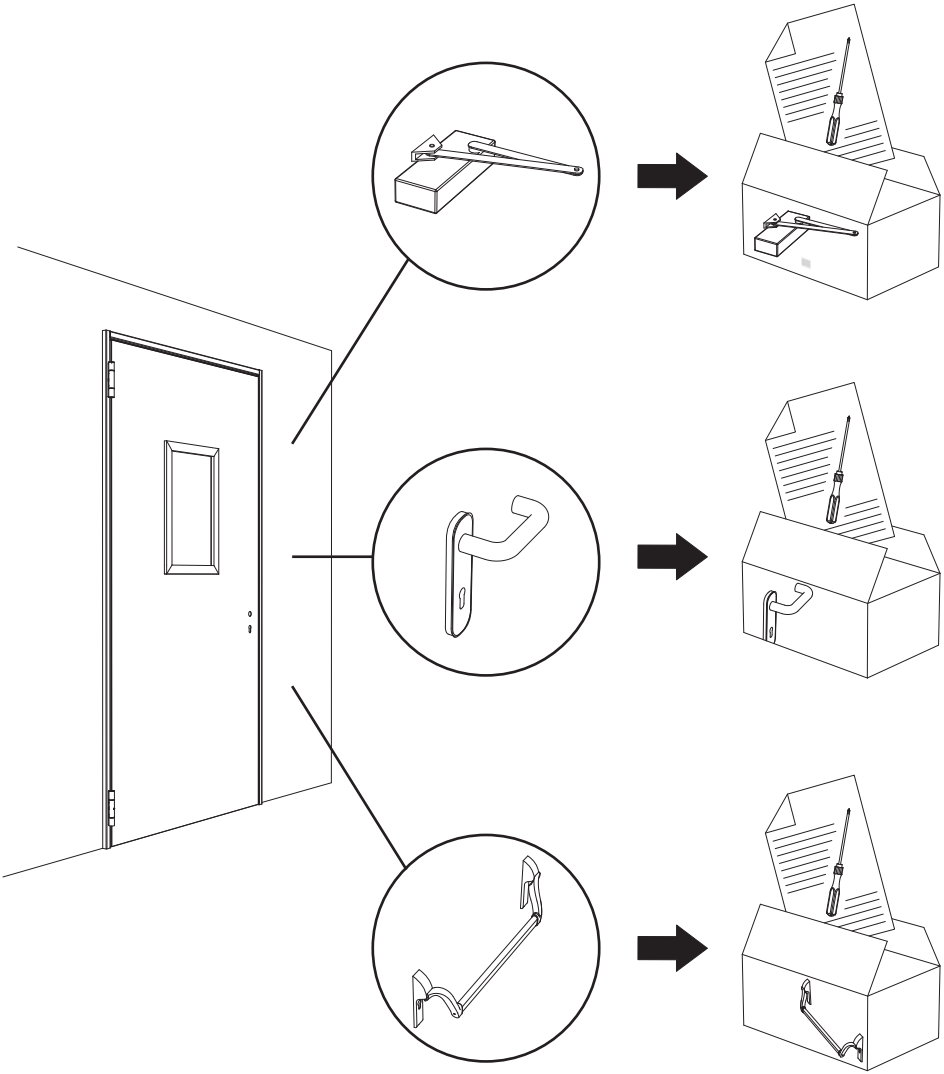
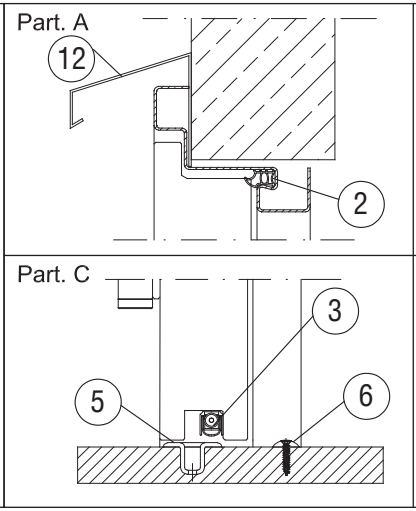
21g

OPTIONAL



OPTIONAL

KIT
EXT 1-1-3
1A - 2A



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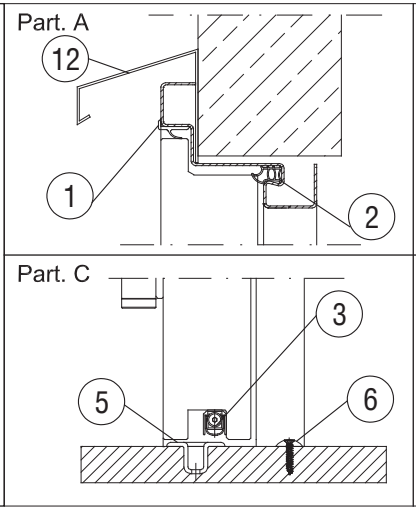
1A - 2A



1 GUA 110

2 GUA 200

3 PAR - - -

4 GUA 203

5 POZ 000

6 SOL 001

7 GUA 080

8 GUA 000

9 SOL 008

10 SOL 005

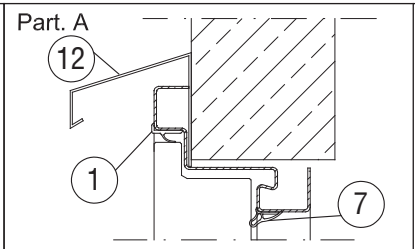
11 SOL 011

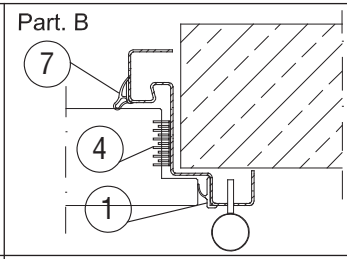
12 SCO 000 Raincover Profile
Scossalina Battiacqua

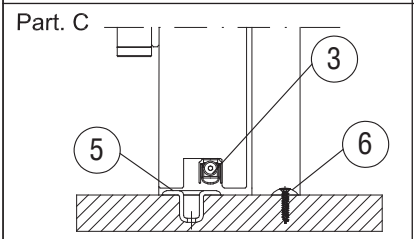
13 Additional fire resistant sealing
Siliconatura aggiuntiva resistente al fuoco

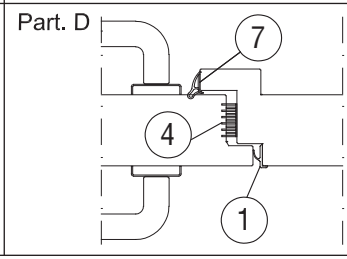
OPTIONAL

KIT
EXT 3-2-3
1A - 2A

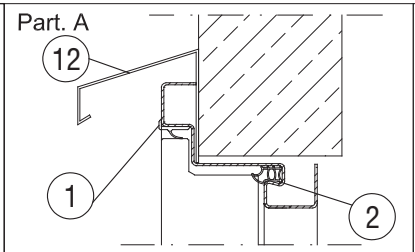


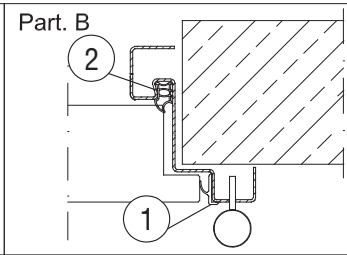


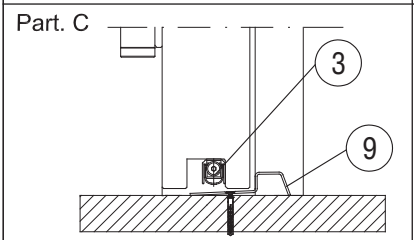


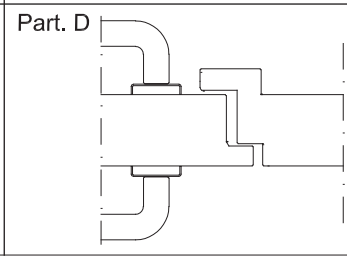


KIT
EXT 3-3-5
1A









(1) GUA 110

(2) GUA 200

(3) PAR - - -

(4) GUA 203

(5) POZ 000

(6) SOL 001

(7) GUA 080

(8) GUA 000

(9) SOL 008

(10) SOL 005

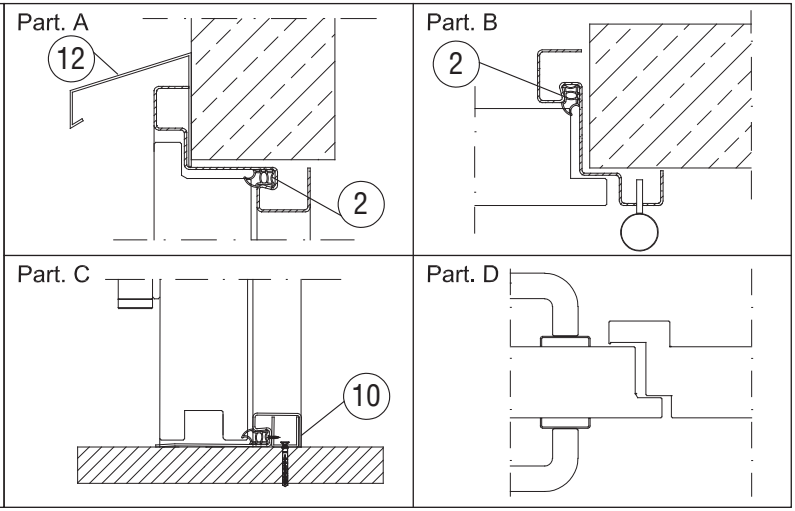
(11) SOL 011

(12) SCO 000 Raincover Profile
Scossalina Battiacqua

(13) Additional fire resistant sealing
Siliconatura aggiuntiva resistente al fuoco

OPTIONAL

KIT
EXT 4-9-5
1A



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2 GUA 200

3 PAR - - -

4 GUA 203

5 POZ 000

6 SOL 001

7 GUA 080

8 GUA 000

9 SOL 008

10 SOL 005

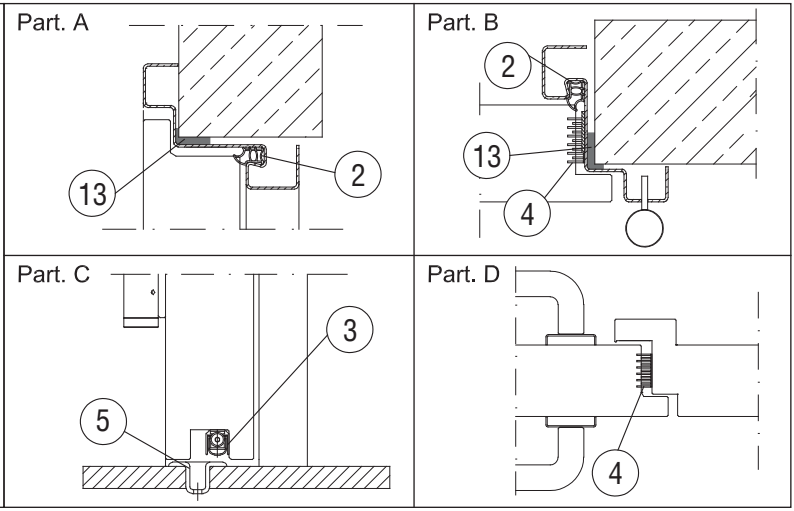
11 SOL 011

12 SCO 000 Raincover Profile
Scossalina Battiacqua

13 Additional fire resistant sealing
Siliconatura aggiuntiva resistente al fuoco

OPTIONAL

KIT
AC1
1A - 2A



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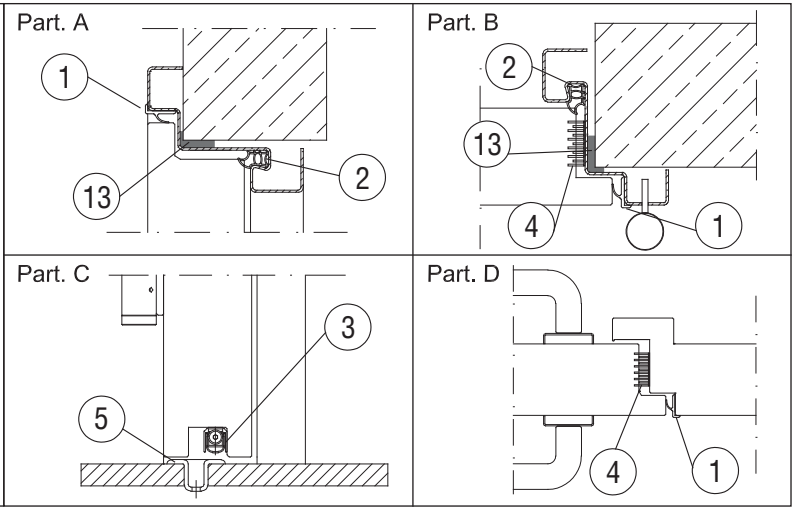
AC2
1A - 2A



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2 GUA 200

3 PAR - - -

4 GUA 203

5 POZ 000

6 SOL 001

7 GUA 080

8 GUA 000

9 SOL 008

10 SOL 005

11 SOL 011

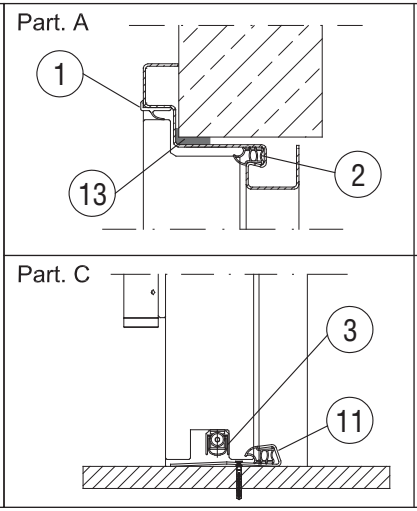
12 SCO 000 Raincover Profile
Scossalina Battiacqua

13 Additional fire resistant sealing
Siliconatura aggiuntiva resistente al fuoco

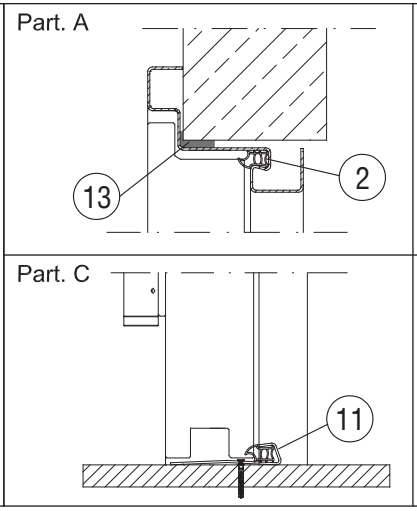
OPTIONAL

*Special internal machining within the door leaf, not visible from the exterior.
**Lavorazioni speciali interne all'anta, non visibili dall'esterno.*

KIT
AC3
1A



KIT
AC4
AC5*
AC6*
1A



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(6) SOL 001

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(8) GUA 000

(9) SOL 008

(10) SOL 005

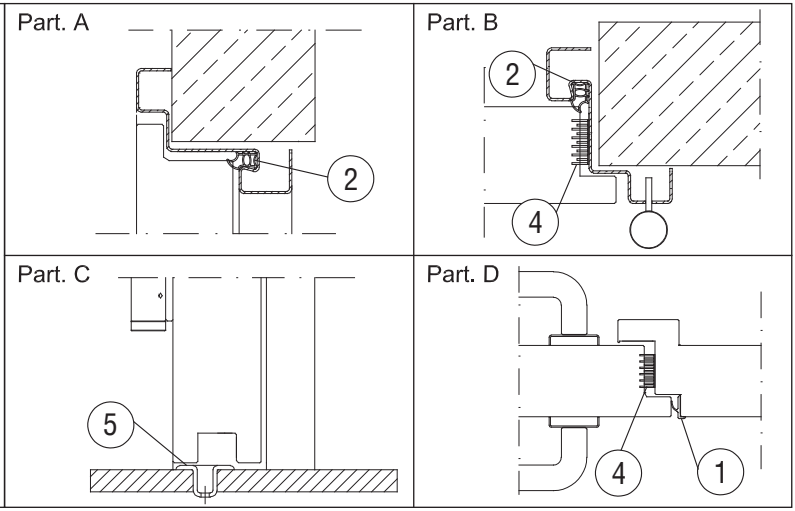
(11) SOL 011

(12) SCO 000 Raincover Profile
Scossalina Battiacqua

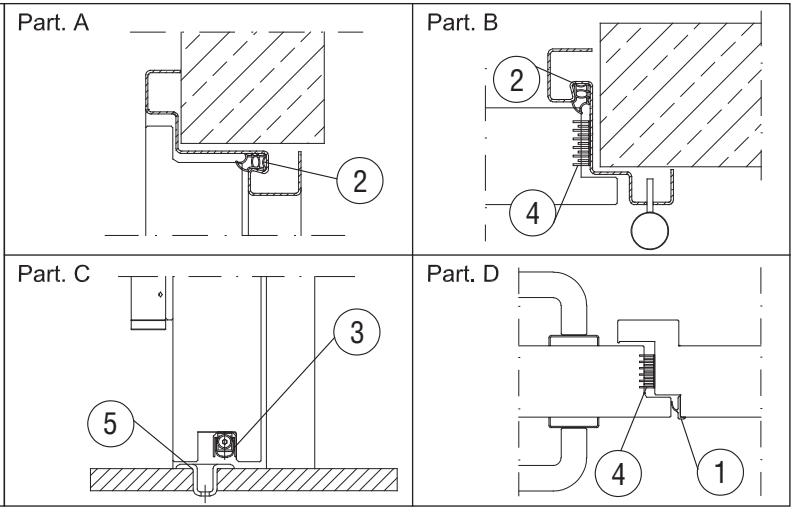
(13) Additional fire resistant sealing
Siliconatura aggiuntiva resistente al fuoco

OPTIONAL

KIT
Sa
1A - 2A



KIT
Sa+
1A - 2A



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3 PAR - - -

4 GUA 203

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6 SOL 001

7 GUA 080

8 GUA 000

9 SOL 008

10 SOL 005

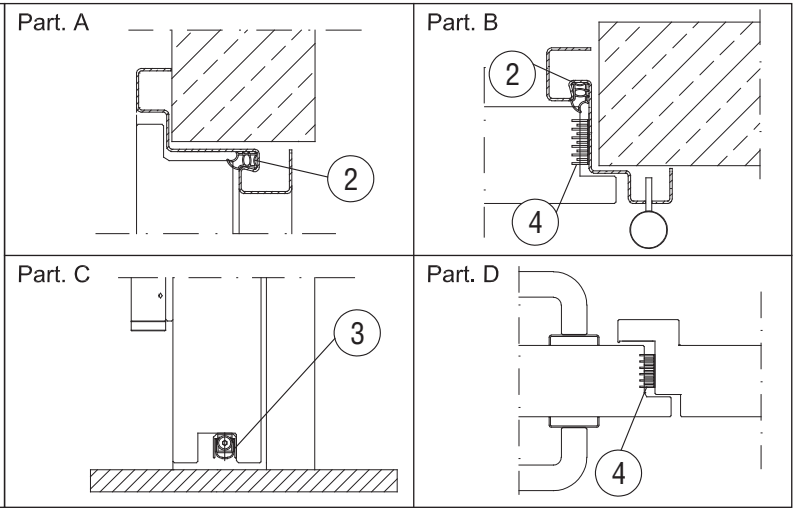
11 SOL 011

12 SCO 000 Raincover Profile
Scossalina Battiacqua

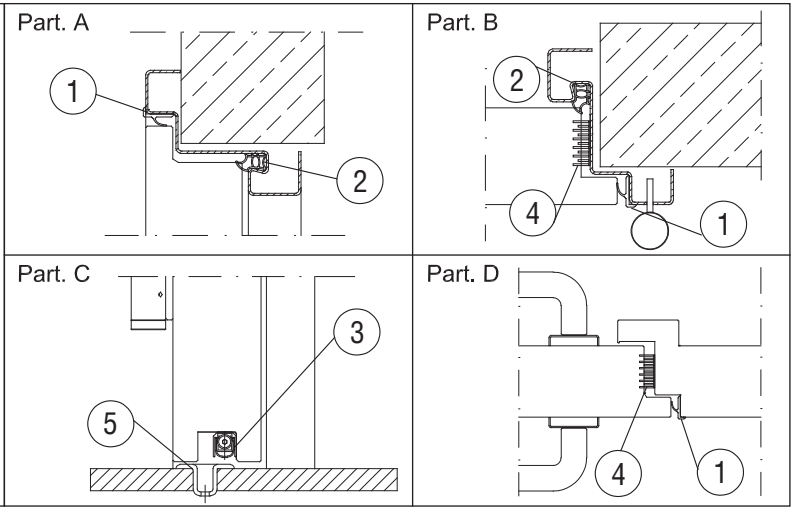
13 Additional fire resistant sealing
Siliconatura aggiuntiva resistente al fuoco

OPTIONAL

KIT
Sm
1A



KIT
Sm
2A



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7 GUA 080

8 GUA 000

9 SOL 008

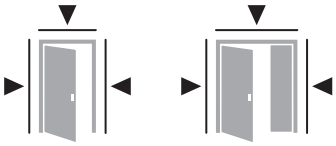
10 SOL 005

11 SOL 011

12 SCO 000 Raincover Profile
Scossalina Battiacqua

13 Additional fire resistant sealing
Siliconatura aggiuntiva resistente al fuoco

GUA 200



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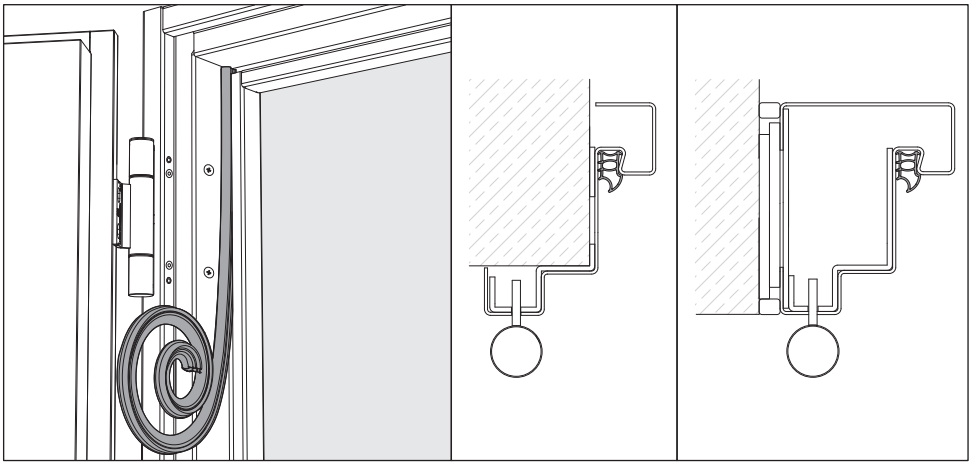

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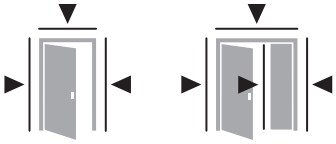

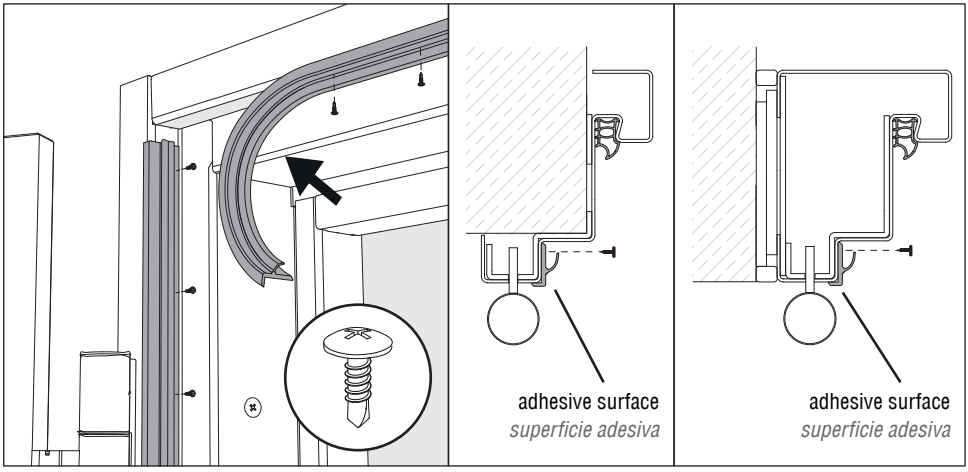

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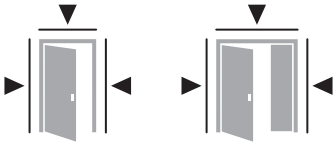

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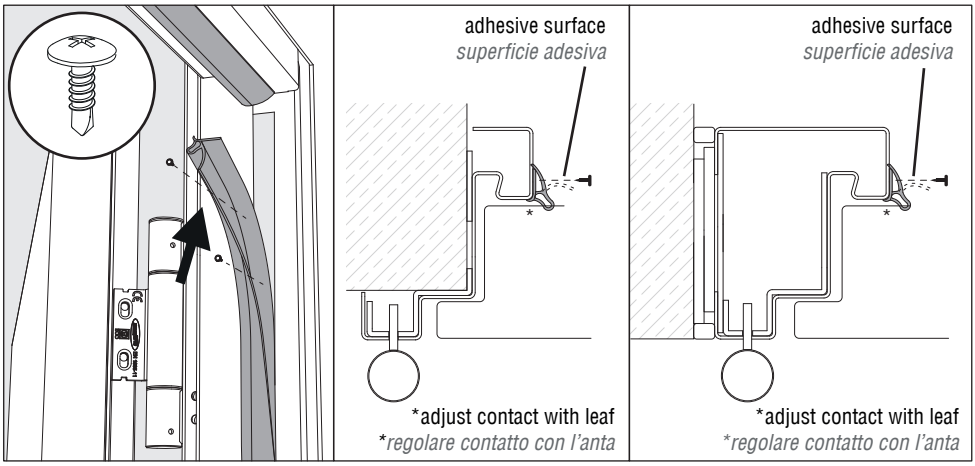
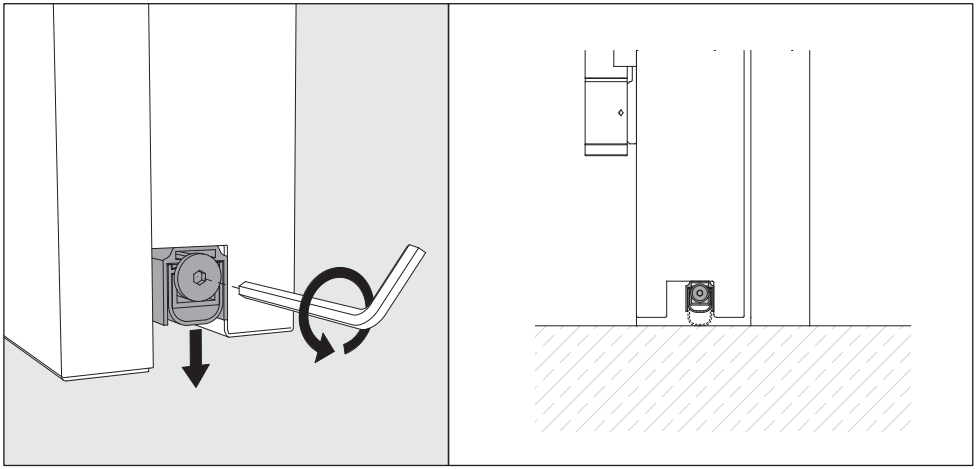


POZ 000



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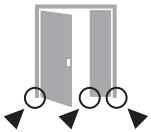

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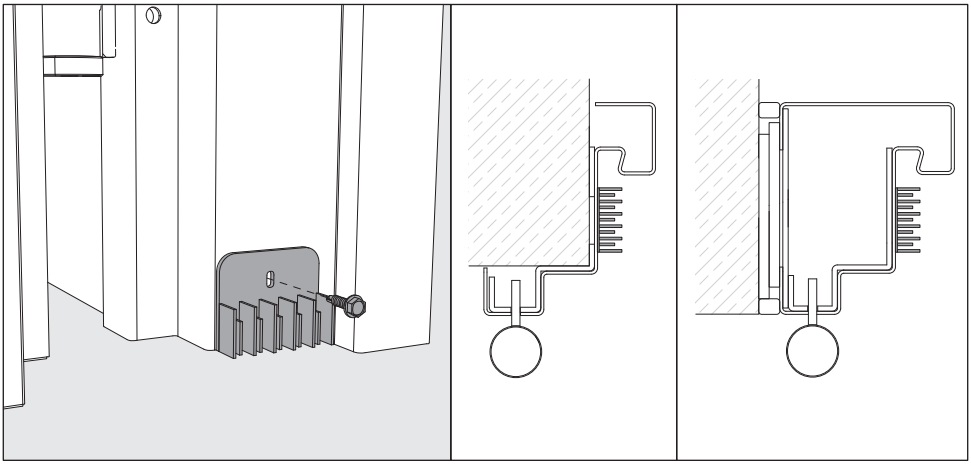

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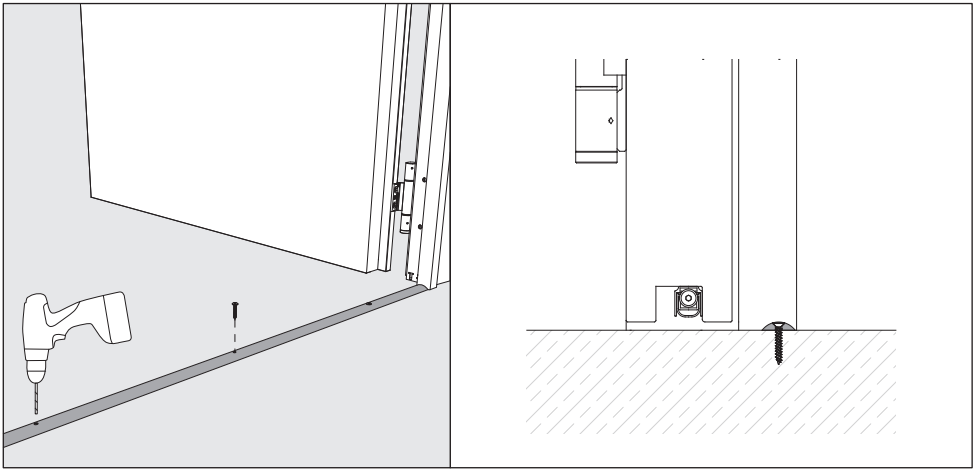
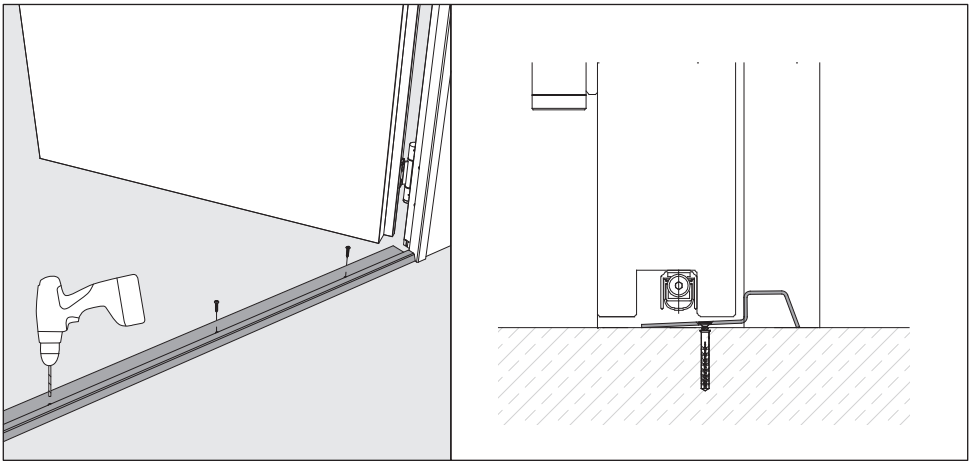


SOL 008

OPTIONAL



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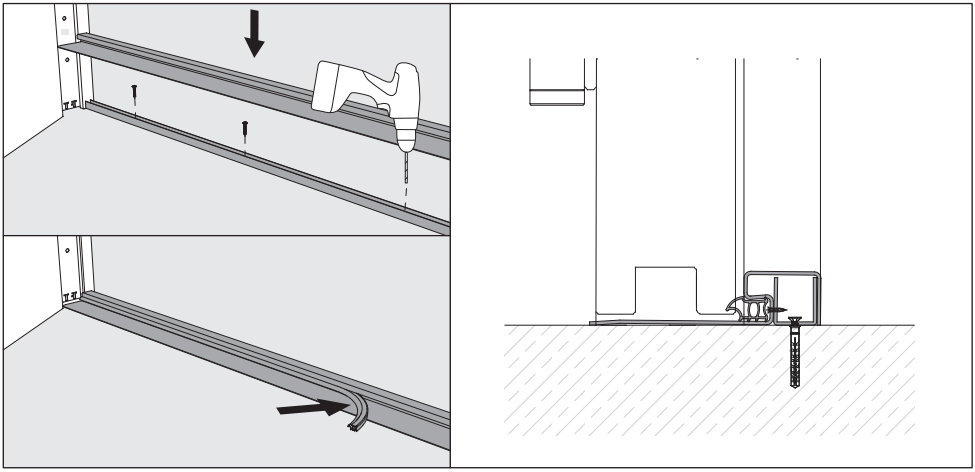
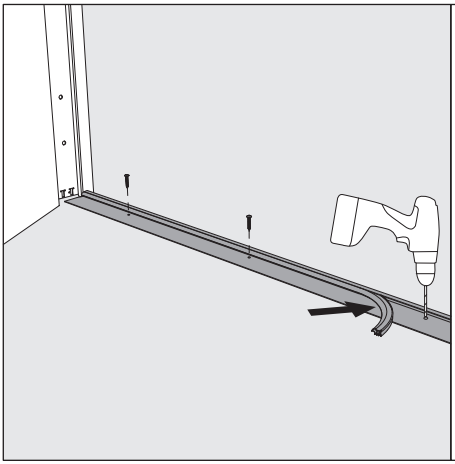
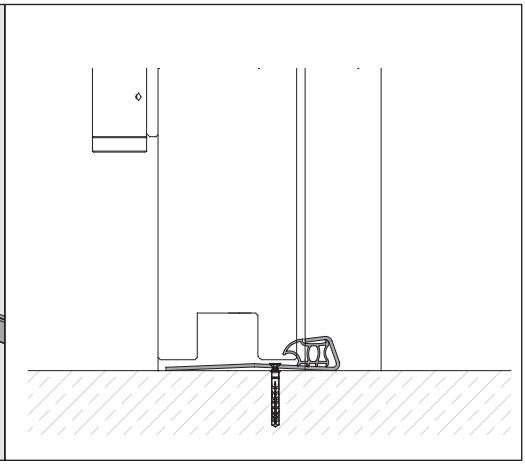


SOL 011

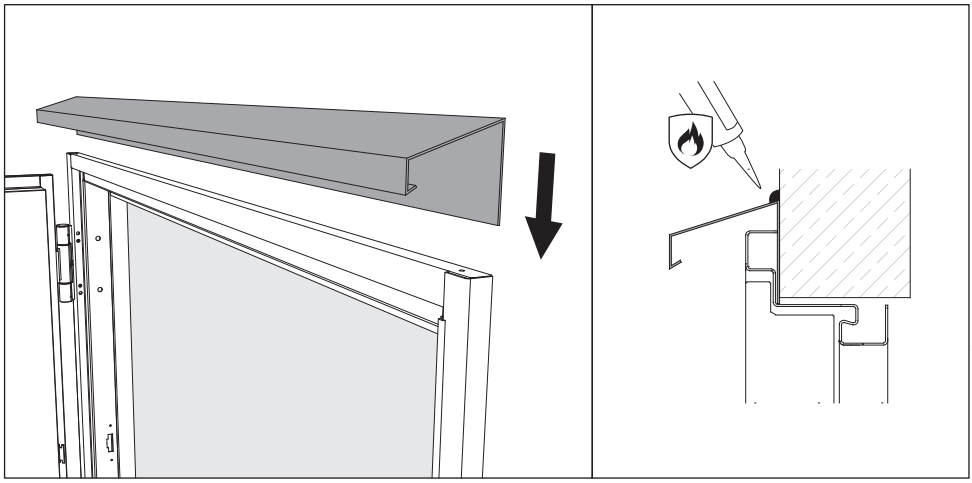
OPTIONAL





SCO 000

OPTIONAL



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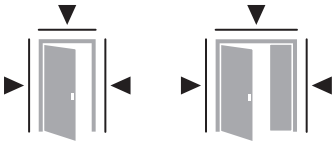
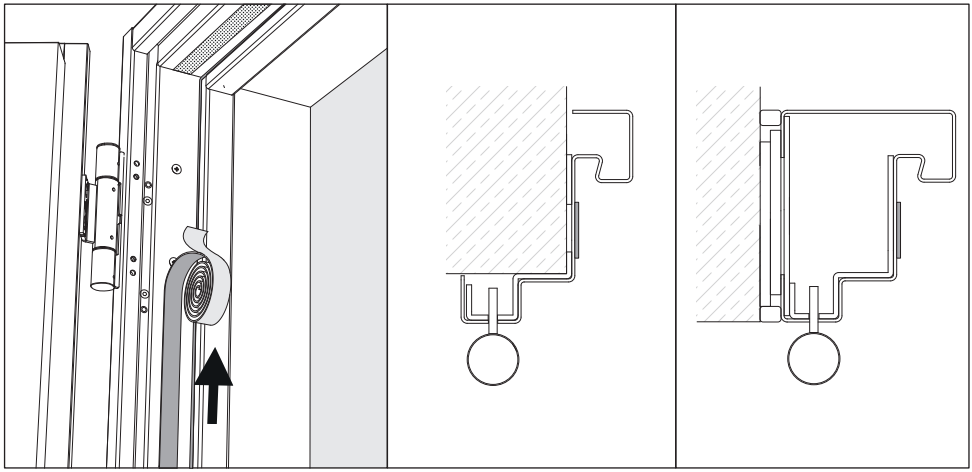


SOLO PORTE TAGLIAFUOCO
ONLY FIRE DOORS



FIRE PROOF DOORS:
GENERAL INSTRUCTIONS

- In case of prolonged time in stock, the doors must be held in cool and dry place, to the shelter of the sun, with pallet and/or leaves without possible protective film.
- These doors are built for purpose use. Any after mounting modification or fitting must be priorly approved expressly by producer.
- Do not affix accessories or coverings without approval of the manufacturer.
- Do not employed fixed elements to keep the door opened. The opening of the mobile leaf could be maintained only with devices accepted from the manufacturer.
- Except special agreement in ordering, the doors have realised to be situated in closed places.
- The cleaning of the surface is performed with cleansers of normal domestic use, avoiding the use of abrasive, aggressive substances or solvents.
- Usually, doors are painted with finish epoxy at 180°. Prior of any further paint, we suggest a deep cleaning of surface with light sand-paper and then application of a primer. In any case the application of nitro varnishes is dissuaded.
- According D.M. dated 10-03-98 the correct functionality of the doors must be maintained using a maintenance program, we suggest to follow the Maintenance Manual available on the Producers website.

PORTE ELITE AD ANTA:
AVVERTENZE GENERALI D'USO

- *In caso di stoccaggio prolungato, le porte vanno tenute in luogo fresco e asciutto, al riparo dal sole, con pallet e/o ante privati dell'eventuale pellicola protettiva.*
- *L'utilizzo di questi serramenti non può prescindere dalla considerazione che si tratta di chiusure tecniche con obiettivi funzionali. Ogni modifica o agiunta deve essere preventivamente approvata dall'azienda.*
- *Non vanno apposti accessori o rivestimenti senza il preventivo parere della casa produttrice.*
- *Non vanno impiegati elementi fissi per il mantenimento dell'apertura dell'anta. L'apertura dell'anta mobile può essere mantenuta solo con dispositivi di idoneità accertata dalla casa produttrice.*
- *Salvo precisi accordi in sede di ordinazione, le porte sono realizzate per essere collocate in luoghi chiusi.*
- *La pulizia delle superfici va eseguita con detersivi di normale uso domestico, evitando accuratamente l'uso di abrasivi, di sostanze aggressive o solventi.*
- *Le porte di serie sono finite con polveri epossipoliesteri termoindurenti a circa 180°. Per l'applicazione di qualsiasi smalto si consiglia l'applicazione di un primer epossidico bicomponente, previa carteggiatura e spolveratura della superficie. In ogni caso si sconsiglia l'applicazione di vernici al nitro.*

Ai sensi del D.M. del 10-03-98 la corretta funzionalità dei serramenti deve essere mantenuta usando un programma manutenzione sistematico per il quale suggeriamo di seguire il Manuale di Manutenzione disponibile sul sito del Produttore

MAINTENANCE INFORMATION:
ISTRUZIONI DI MANUTENZIONE:

www.novoferm.it/header-menu/download/installazione-istruzioni-di-montaggio

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