

Sistema NB

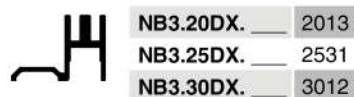
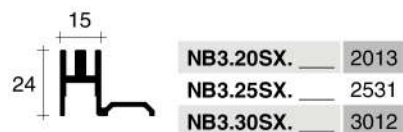
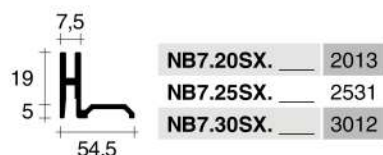
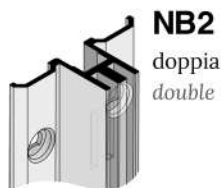
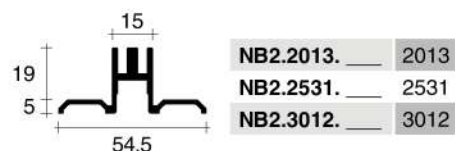
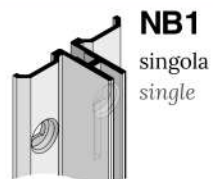
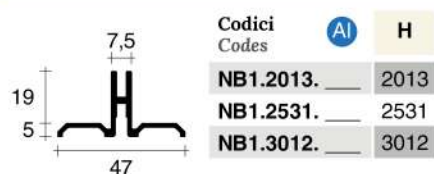
PROFILI A CREMAGLIERA
Pannellatura rapida ad innesto e scivolo.
Multi-spessore. Fino a 19 mm a filo

NB Series

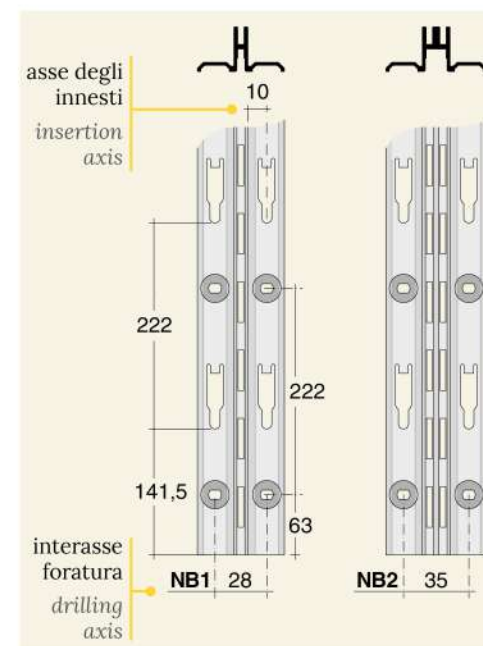
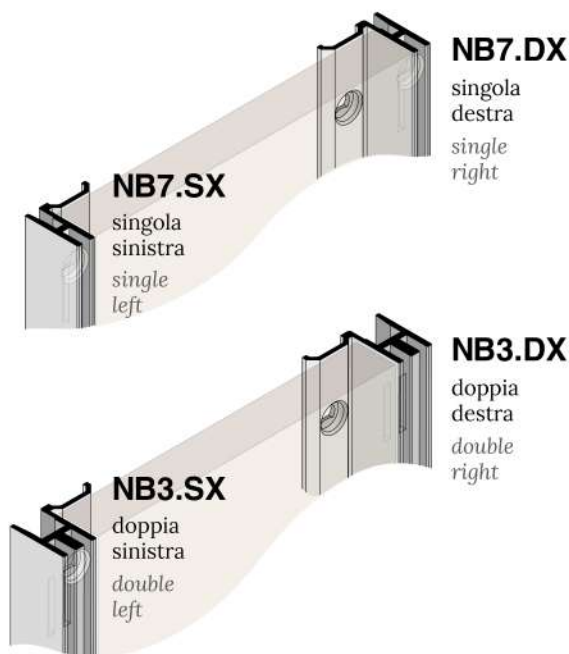
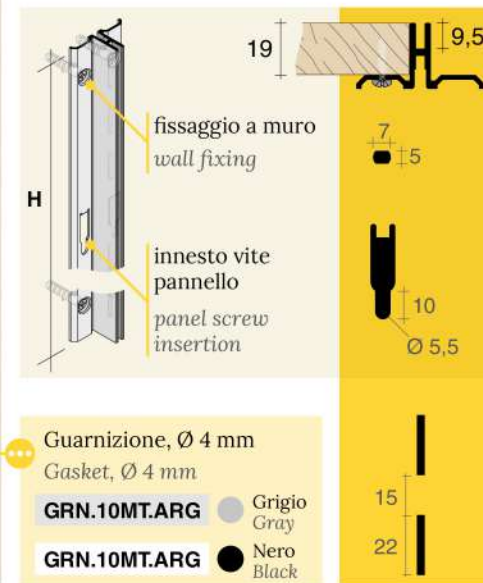
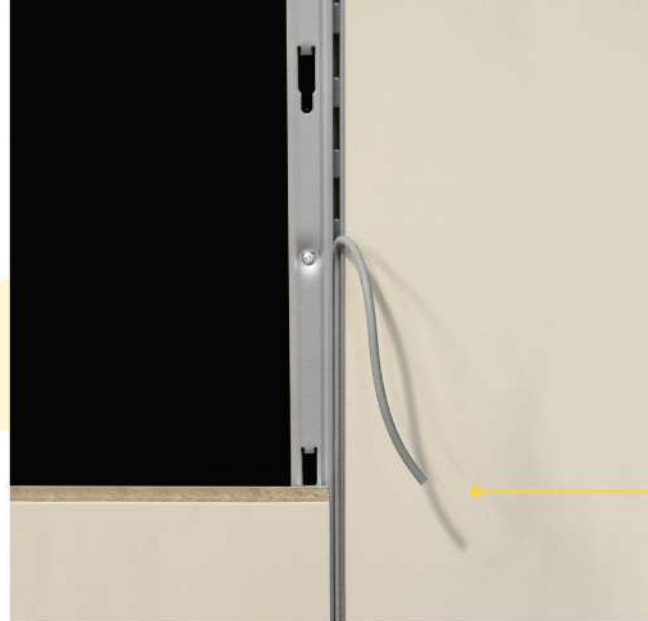
SLOTTED PROFILES
Fast sliding-anchorage assembly.
Multi-thickness. Up to 19 mm to fit flush

4 volte più veloce di tutti i sistemi ad innesto frontale.
Nessuna lavorazione sui pannelli

Assembly 4 times faster than other panelling systems.
No tooling on panels



Finiture Finishings	Alluminio Aluminium	Al		Al
Argento satinato Satinized Silver	NAT		Brillante Brilliant	LUX *
Nero Black	ANE		Finitura inox Inox finishing	NOX *
Superficie simil-acciaio inox Stainless steel optical	SSO		Dorato lucido Polished gold	DOL *



Sistema NB

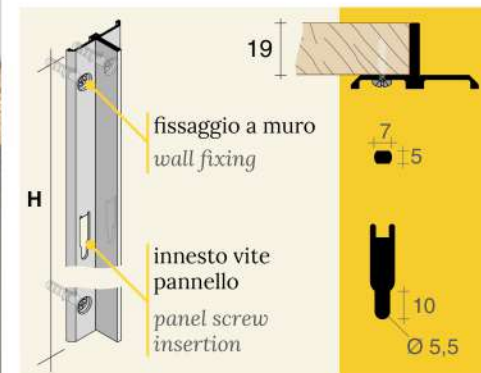
PROFILI DI FINITURA
Pannellatura rapida ad innesto e scivolo.
Multi-spessore. Fino a 19 mm a filo

NB Series

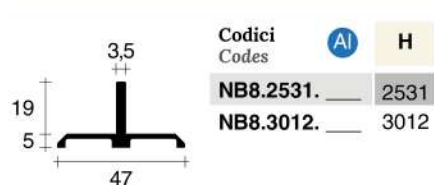
FINISHING PROFILES
Fast sliding-anchorage assembly.
Multi-thickness. Up to 19 mm to fit flush

4 volte più veloce di tutti i sistemi ad innesto frontale.
Nessuna lavorazione sui pannelli

Assembly 4 times faster than other panelling systems.
No tooling on panels



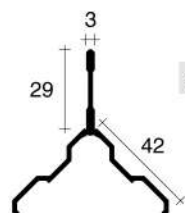
Cremagliere
Slotted profiles



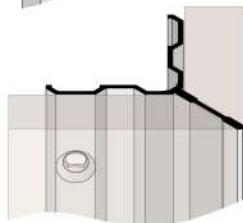
Codici Codes	AI	H
NB8.2531.		2531
NB8.3012.		3012



NB8
centrale
central

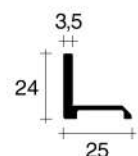


NB9.3012.		3012
-----------	--	------



NB9
angolo esterno
external corner

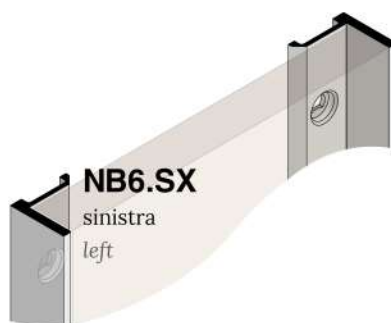
Protezione dei bordi dei pannelli
tagliati a 45°
Protection of panel edges cut at 45°



NB6.25SX.		2531
NB6.30SX.		3012

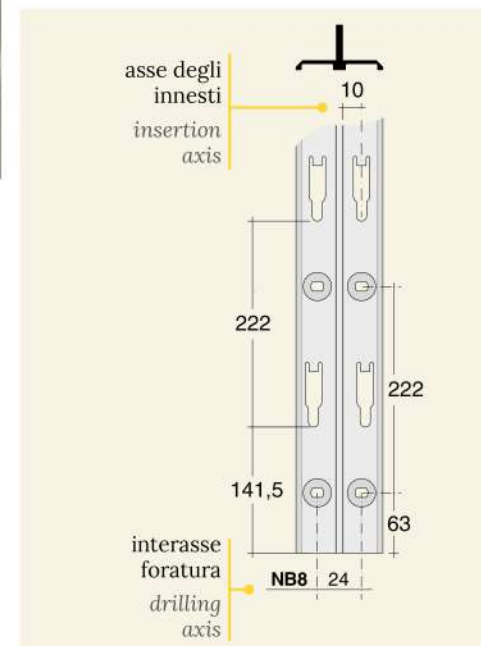


NB6.25DX.		2531
NB6.30DX.		3012



NB6.SX
sinistra
left

NB6.DX
destra
right



Finiture Finishings	Alluminio Aluminium	AI	AI
Argento satinato Satinized Silver	NAT	Brillante Brilliant	LUX *
Nero Black	ANE	Finitura inox Inox finishing	NOX *
Superficie simil-acciaio inox Stainless steel optical	SSO	Dorato lucido Polished gold	DOL *

codice code
XXX.XXXX.XXX *

Asterisco = la finitura potrebbe non essere in pronta consegna.
Asterisk = finishing not always ready in stock.

Finiture disponibili per profili H = 3012 mm
Finishing available for profiles H = 3012 mm

Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

FIT
ART

Sistema NB

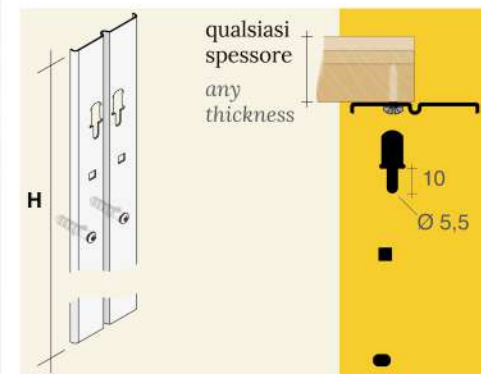
PROFILO INVISIBILE PER PANNELLATURA
Pannellatura rapida ad innesto e scivolo.
Multi-spessore.

NB Series

INVISIBLE PROFILE
Fast sliding-anchorage assembly.
Multi-thickness

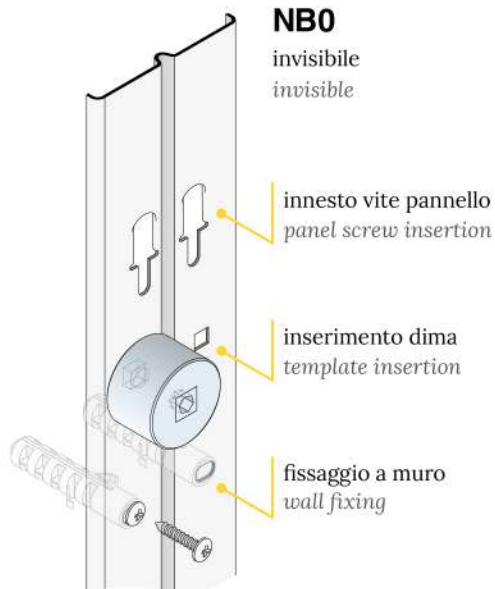
4 volte più veloce di tutti i sistemi ad innesto frontale.
Nessuna lavorazione sui pannelli

*Assembly 4 times faster than other panelling systems.
No tooling on panels*



	Codici Codes	Fe	H
	NB0.1554. ____		1551
	NB0.1998. ____		1995
	NB0.2442. ____		2439
	NB0.2886. ____		2883

NBO
invisible
invisible



Finiture <i>Finishings</i>	Acciaio <i>Steel</i>	Fe
Zincato opaco <i>Matt galvanized</i>		AZN

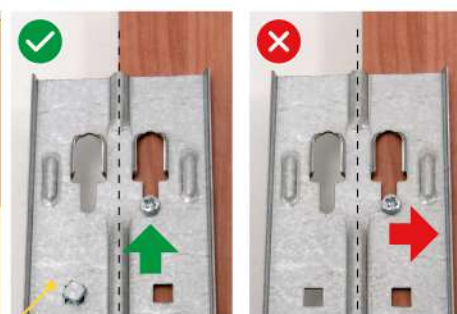
Per confezioni > 100 pz. il codice diventa .ZIN

For packages > 100 pcs, the code becomes .ZIN

Montaggio con dime



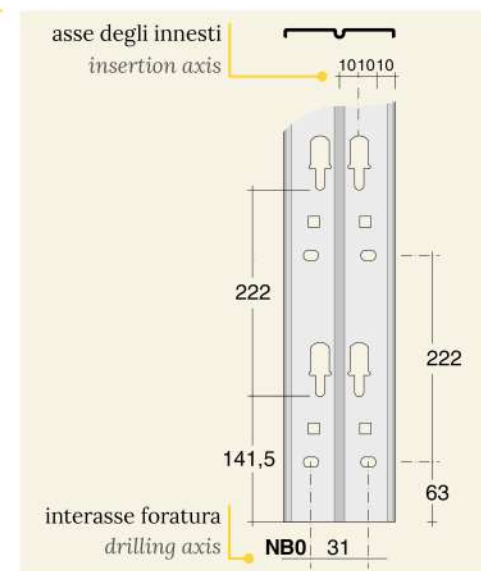
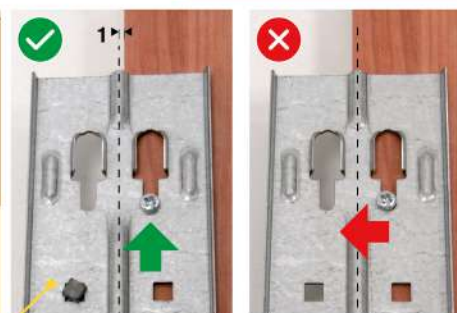
Dima per giunzione a filo
Flush junction template



Problemi nel montaggio senza dime
Problems when mounting without templates

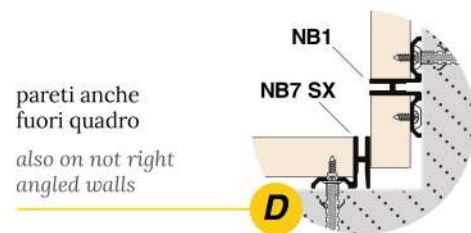
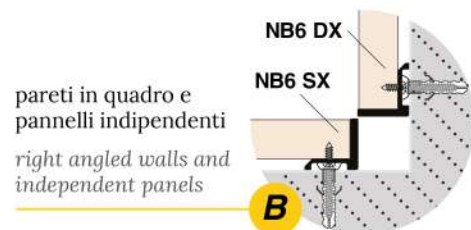
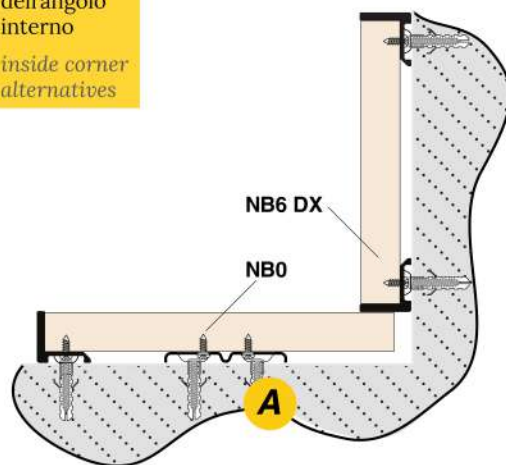


Dima per scuretto da 2 mm
2 mm spaced junction **template**

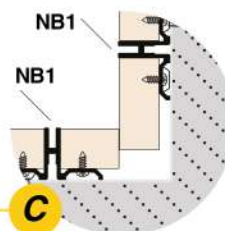


Acciaio ad alta resistenza alla corrosione
High corrosion resistance steel

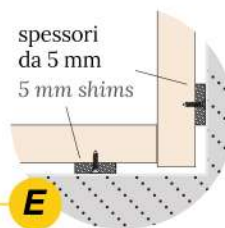
alternative
dell'angolo
interno
inside corner
alternatives



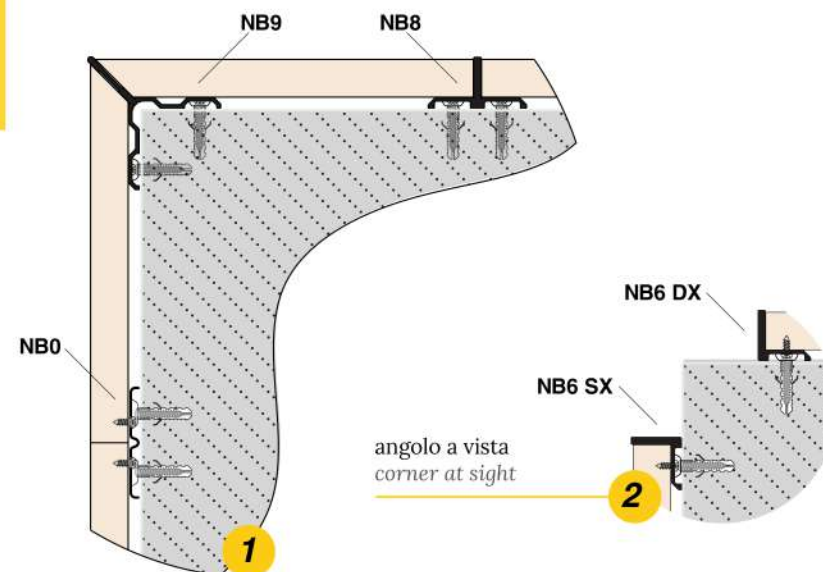
pareti anche
fuori quadro
also on not right
angled walls



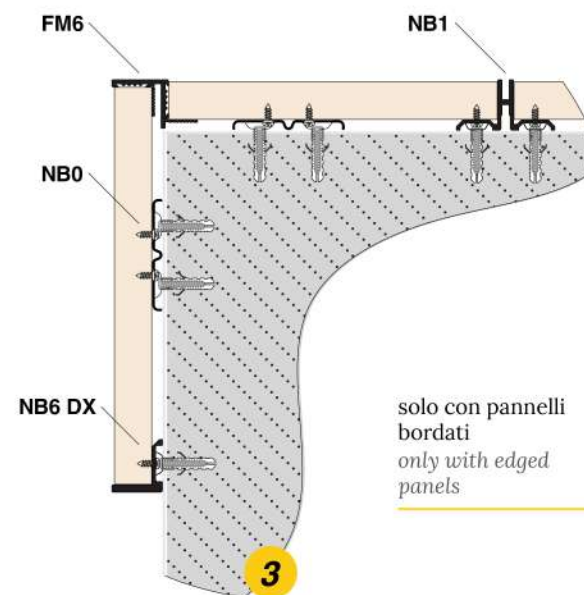
campate inferiori
a 25 cm
> 25 cm span
between profiles



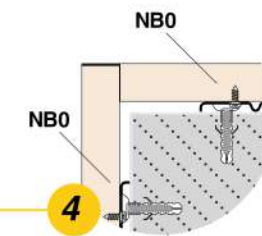
alternative
dell'angolo
corner
alternatives



angolo a vista
corner at sight



solo con pannelli
bordati
only with edged
panels

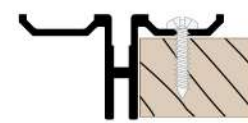


Sistema NB

NB System

VITI PER RIVESTIMENTI IN LEGNO
O MATERIALI DIRETTAMENTE AVVITABILISCREWS FOR WOOD PANELLING
OR DIRECTLY SCREWABLE MATERIALS**NBA.V100.ZIN**Vite di fissaggio
Fixing screw

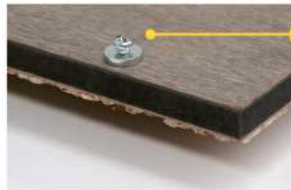
18 - 19



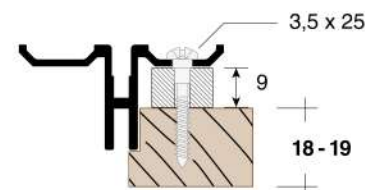
18 - 19



Ø 14

**NBA.VS16.ZIN**Vite a colletto da legno
e nottolino per vite a colletto
Collar screw for wood
and spacer for collar screw

18 - 19



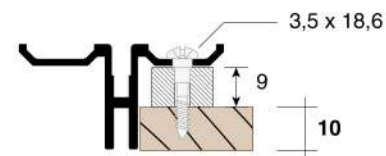
18 - 19



Ø 14

**NBA.VS10.ZIN**Vite a colletto da legno
e nottolino per vite a colletto
Collar screw for wood
and spacer for collar screw

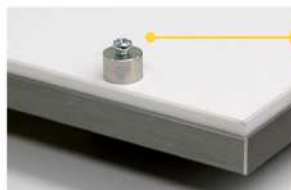
10



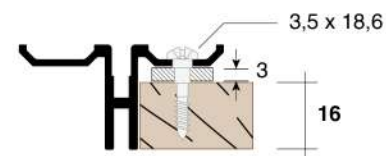
10



Ø 14

**NBA.VS18.ZIN**Vite a colletto da legno
e nottolino per vite a colletto
Collar screw for wood
and spacer for collar screw

16



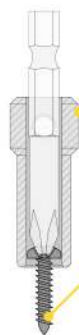
16



Uso di vite + nottolino:
segnare i fori sfruttando
il profilo come dima poi
avvitare viti e nottolini
al retro del pannello

Use of screw + spacer:
first mark the holes (use
the profile as a template),
then screw both elements
on the panel back





NBA.TULL.ZIN

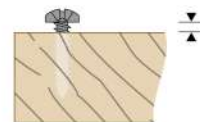
Inserto regolabile per il controllo della profondità di avvitatura delle viti **NBA.V100.ZIN**
Adjustable special bit insert for NBA.V100.ZIN tightening depth control

NBA.V100.ZIN

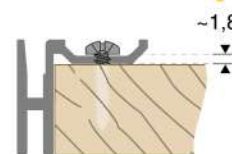
Vite di fissaggio standard 3,5 x 16 mm.
Per pannelli da 18-19 mm
Standard fixing screw 3,5 x 16 mm. For 18-19 mm panel thick

La vite si avviterà fino a raggiungere la **profondità impostata**

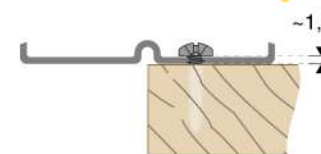
The screw will stop at the set depth



Tutti i profili NB
All NB profiles

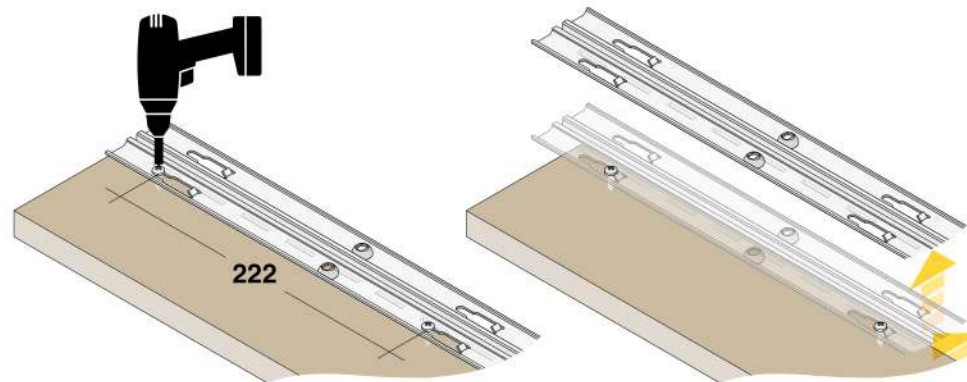


Solo NB0
NB0 only



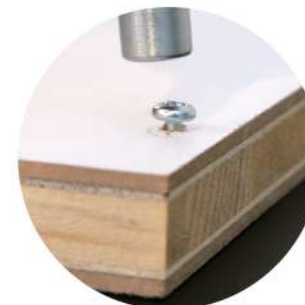
CON PRE-PUNTATURA MANUALE:
Utilizzo di un **profilo come dima** per **posizionare le viti** sul retro del pannello

WITH MANUAL PREPUNCHING:
Use of a **profile as a template** to **place the screws** on the panel back



CON PRE-PUNTATURA AUTOMATICA:
Utilizzo dell'inserto **NBA.TULL** per **regolare la profondità di avvitatura** delle viti

WITH AUTOMATIC PREPUNCHING:
Use of the special bit insert **NBA.TULL** to **adjust the stop** of the screws



Sistema NB - cremagliere

MONTAGGIO RAPIDO A SCIVOLO
ED INCASTRO

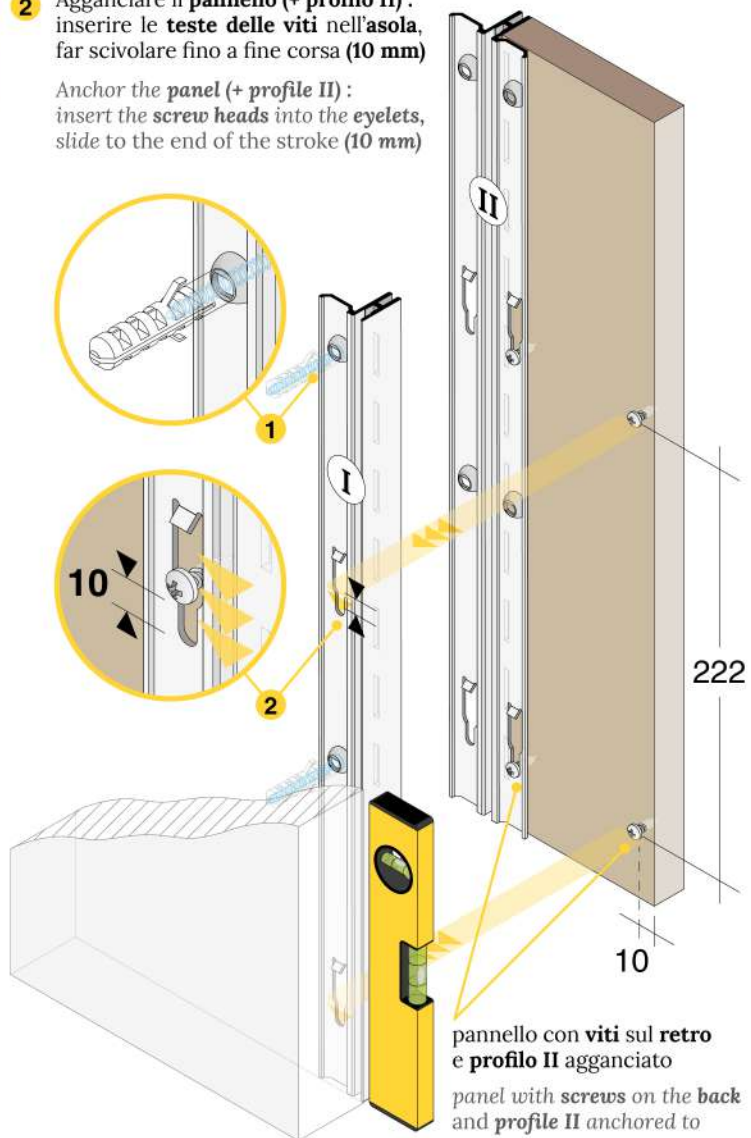
NB Series - slotted profiles

FAST SLIDING-ANCHORAGE ASSEMBLY

- 1** Fissare il **profilo I** a muro (verificando la **messa in bolla**)
Fix **profile I** to the wall (always verifying the **leveling**)

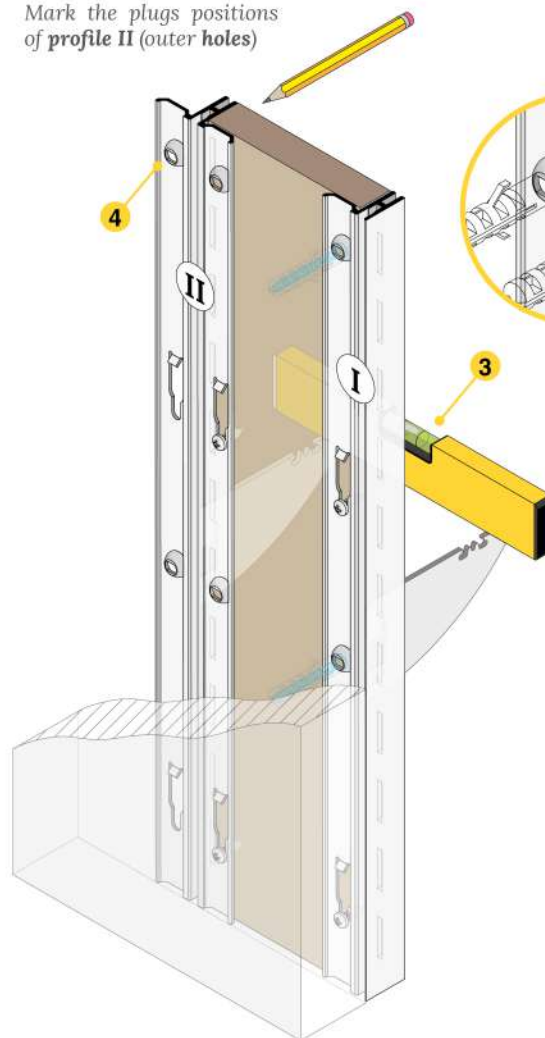
- 2** Agganciare il **pannello (+ profilo II)** :
inserire le **teste delle viti** nell'**asola**,
far scivolare fino a fine corsa (**10 mm**)

Anchor the **panel (+ profile II)** :
insert the **screw heads** into the **eyelets**,
slide to the end of the stroke (**10 mm**)



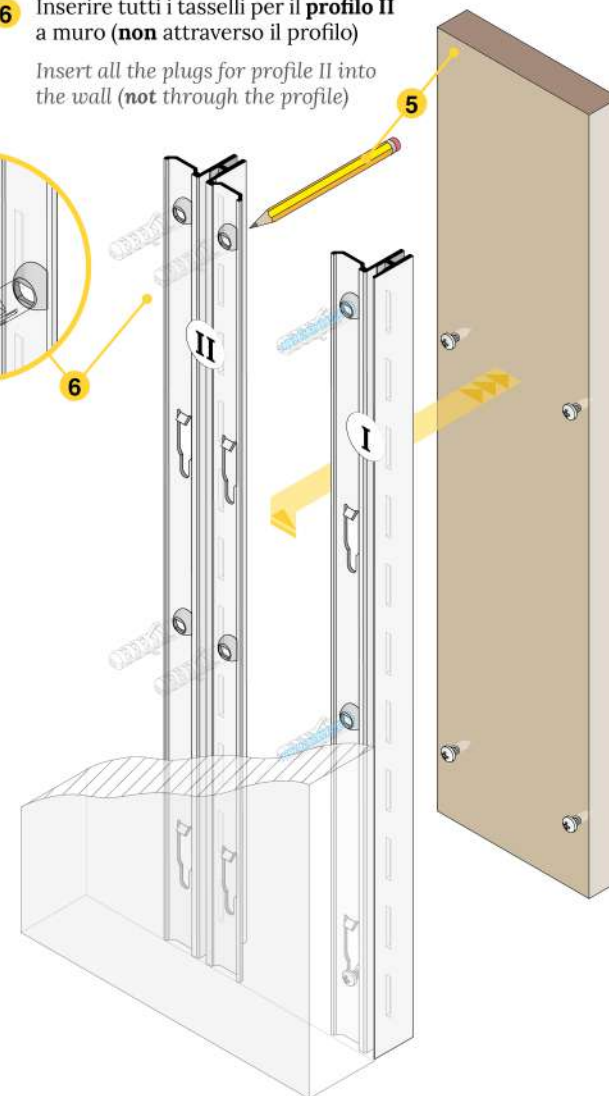
- 3** Verificare il **passo cremagliera**: appoggiare la
livella su due supporti agganciati alla stessa altezza
Check the slots pitch: place the level on two supports
hooked at the same height

- 4** Segnare la posizione dei tasselli
del **profilo II** (fori **esterni**)
Mark the plugs positions
of **profile II** (outer holes)

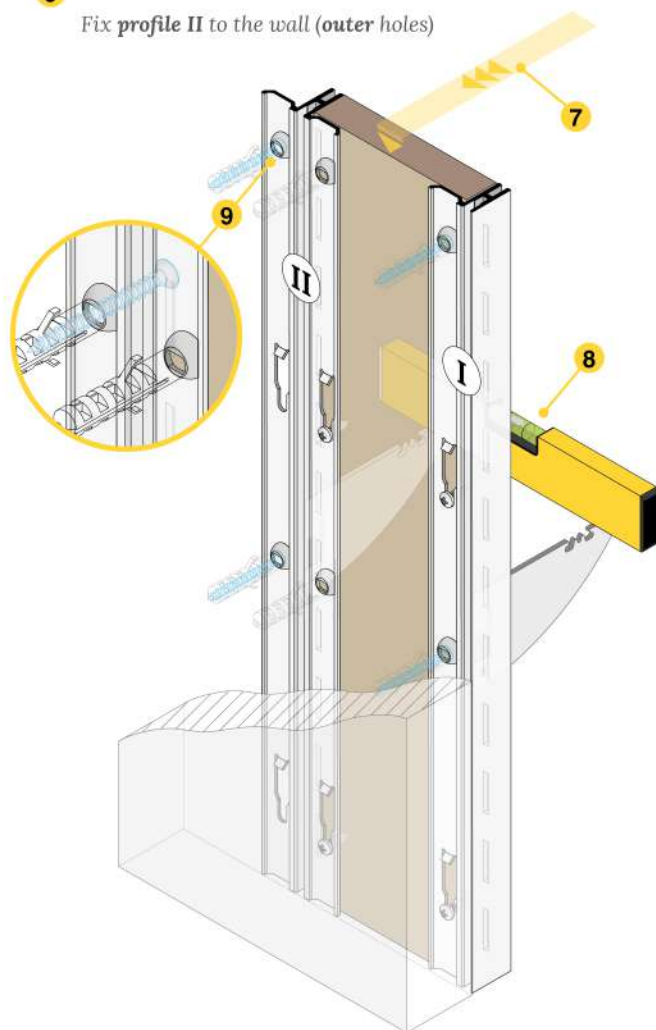


- 5** Rimuovere il **pannello** e segnare la posizione dei tasselli del
profilo II (fori **interni**_nascosti precedentemente dal pannello)
Remove the **panel** and mark the plugs positions of **profile II**
(**inner holes**_previously hidden by the panel)

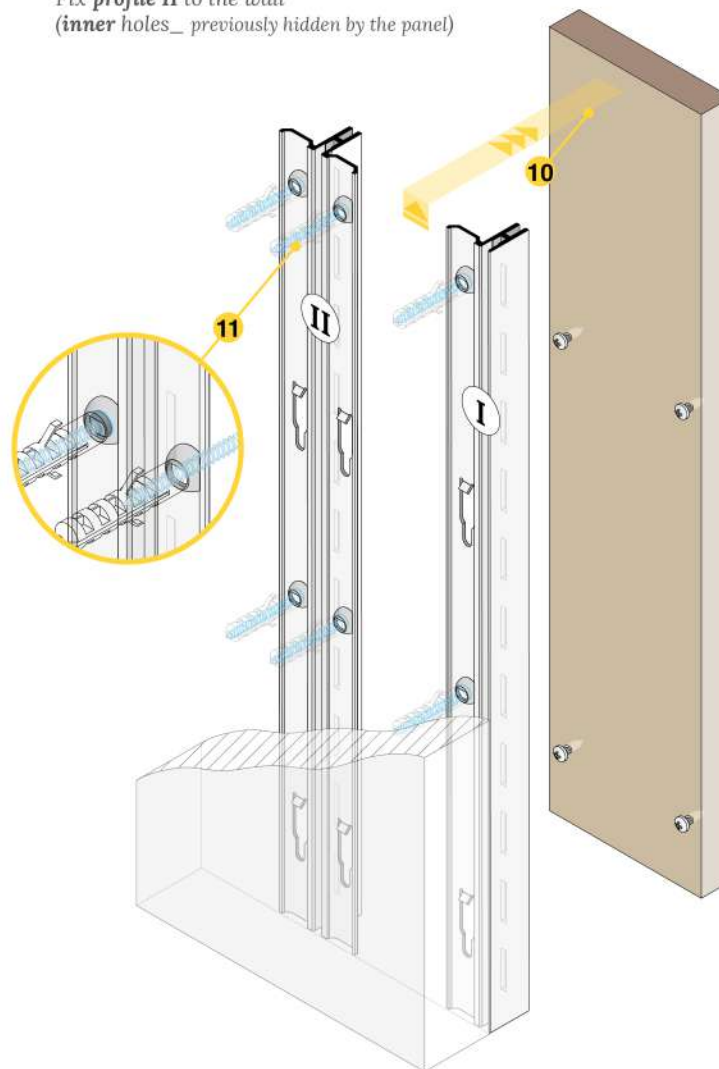
- 6** Inserire tutti i tasselli per il **profilo II**
a muro (**non** attraverso il profilo)
Insert all the plugs for **profile II**
into the wall (**not** through the profile)



- 7** Agganciare il **pannello**
Anchor the **panel**
- 8** Verificare il **passo cremagliera** con la livella
Check the **slots pitch** using a level
- 9** Tassellare il **profilo II** (fori **esterni**)
Fix **profile II** to the wall (**outer holes**)

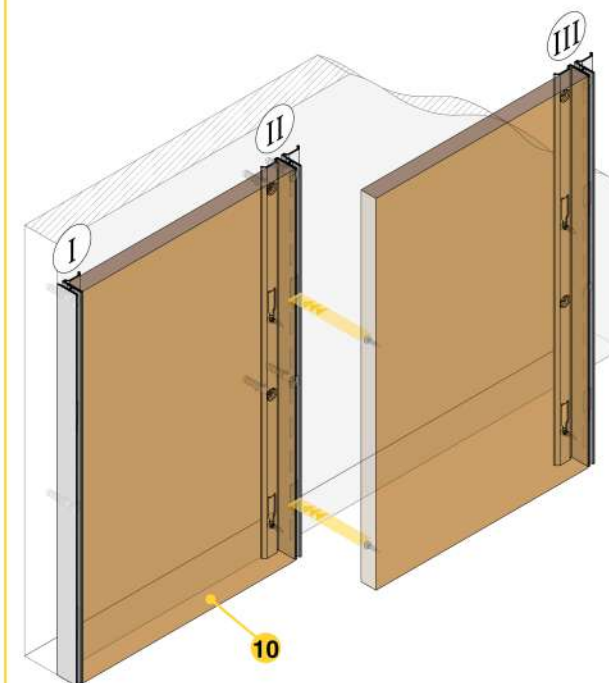


- 10** Rimuovere il **pannello**
Remove the **panel**
- 11** Tassellare il **profilo II**
(fori **interni**_ nascosti precedentemente dal pannello)
Fix **profile II** to the wall
(**inner holes**_ previously hidden by the panel)



- 12** Agganciare il **primo pannello**
ai profili I e II
Anchor the **first panel**
to profile I and II

- 2** **12** Ripetere la procedura per tutti
i **profili (e pannelli) successivi**
Repeat the procedure for all
other **profiles (and panels)**



Profilo NB0 - montaggio

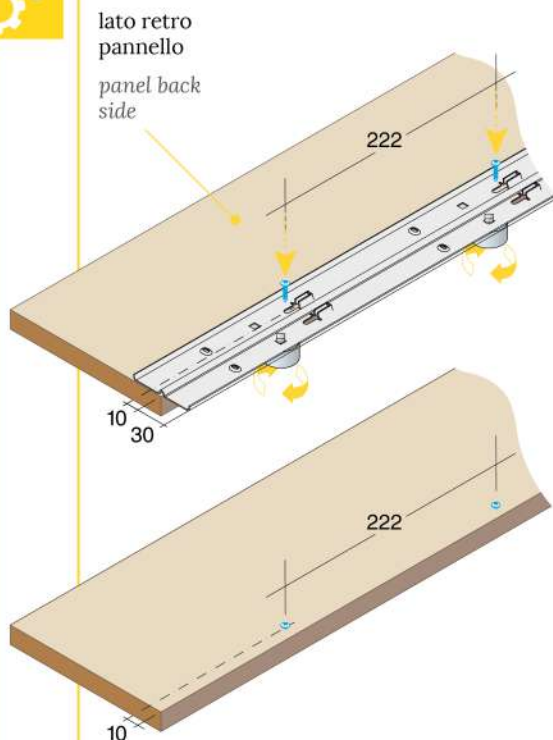
NB0 profile - assembly

POSIZIONAMENTO DELL VITI E MONTAGGIO
DEL RIVESTIMENTO CON PROFILI NB0

SCREW PLACEMENT AND WALL CLADDING
WITH NB0 PROFILES

Uso del **profilo NB0 + dime** per il **posizionamento delle viti** sul retro pannello

Screw placement on the panel back using NB0 profile + templates



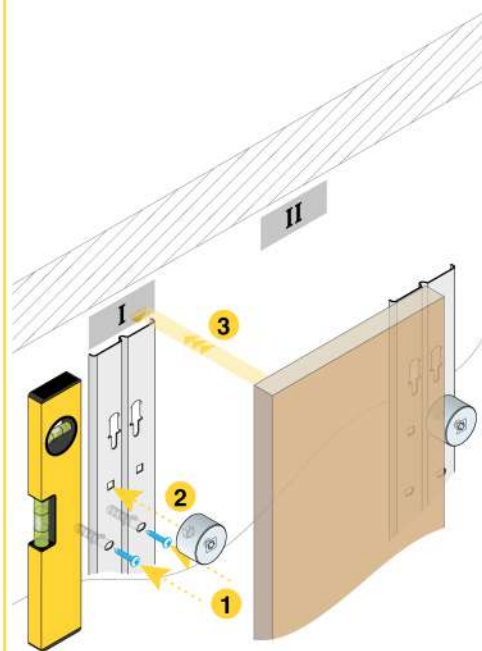
In alternativa possono essere usati i profili NB1 / NB2 / NB8 come dima (per montaggi con pannelli a filo)

As an alternative NB1 / NB2 / NB8 profiles can be used as a template (for flush panel mounting)

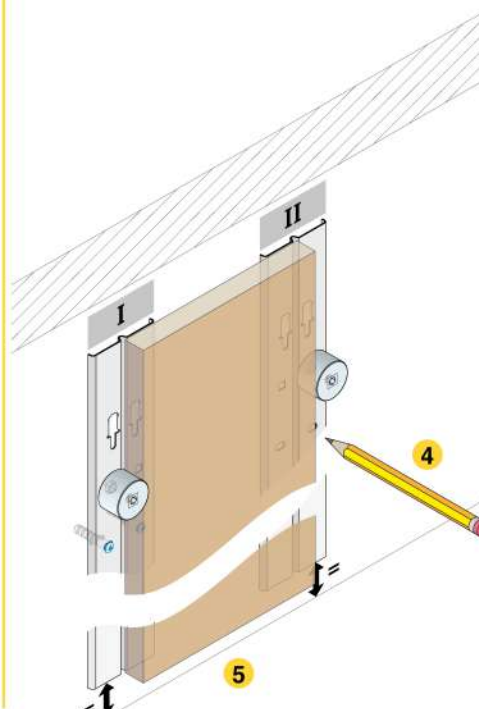
Uso delle **dime** per la **regolazione** ed il **montaggio** di profili e pannelli

Panel and profile adjustment and fixing using templates

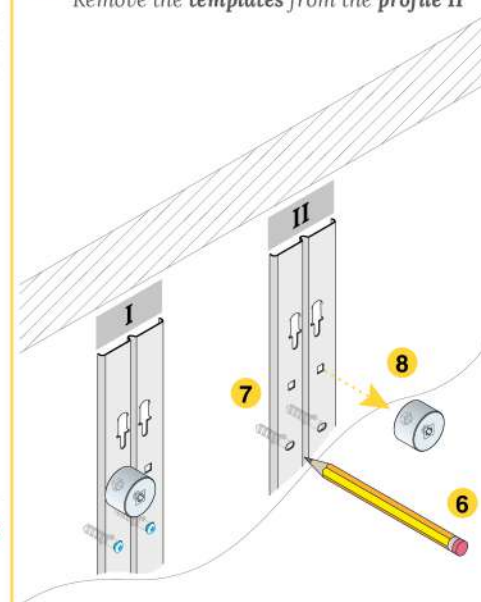
- 1 Fissare a parete il **profilo I** (verificando la messa in bolla)
Fix **profile I** to the wall (always verifying the leveling)
- 2 Montare 3 dime sul **profilo I** (fori esterni)
Insert 3 templates into **profile I** (outer holes)
- 3 Agganciare: **pannello + profilo II + 3 dime**
Anchor: **panel + profile II + 3 templates**



- 4 Segnare la **posizione dei tasselli** per il **profilo II** (fori esterni)
Mark the **plugs positions** for **profile II** (outer holes)
- 5 Verificare l'allineamento della base dei profili e del pannello
Verify the alignment of the profiles and the panel lower part



- 6 Rimuovere il pannello e segnare la **posizione dei tasselli** per il **profilo II** (fori interni)
Remove the panel and mark the **plugs position** for **profiles II** (inner holes)
- 7 Inserire tutti i tasselli per il **profilo II** a muro (**non** attraverso il profilo)
Insert all the plugs for **profile II** into the wall (**not** through the profile)
- 8 Rimuovere le **dime** dal **profilo II**
Remove the **templates** from the **profile II**



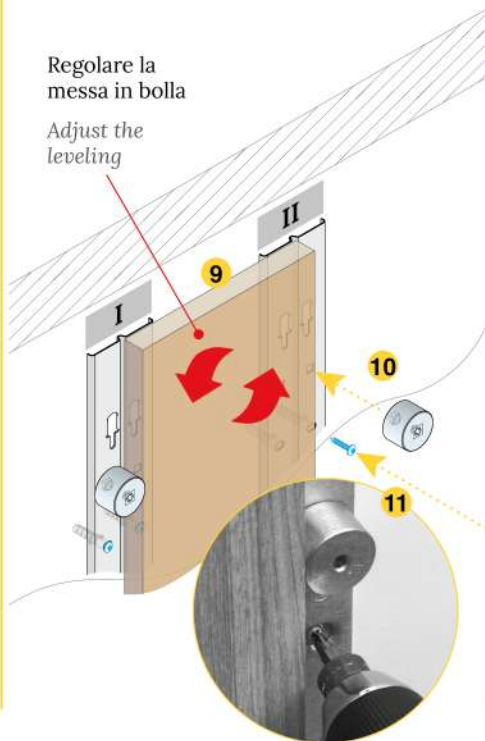
- 9** Agganciare il **pannello** ai profili I e II
Anchor the **panel** to profile I and II

- 10** Montare 3 dime sul **profilo II**
(fori **esterni**)
Insert 3 templates into **profile II**
(**outer holes**)

- 11** Tassellare il **profilo II** (fori **esterni**)
Fix **profile II** to the wall (**outer holes**)

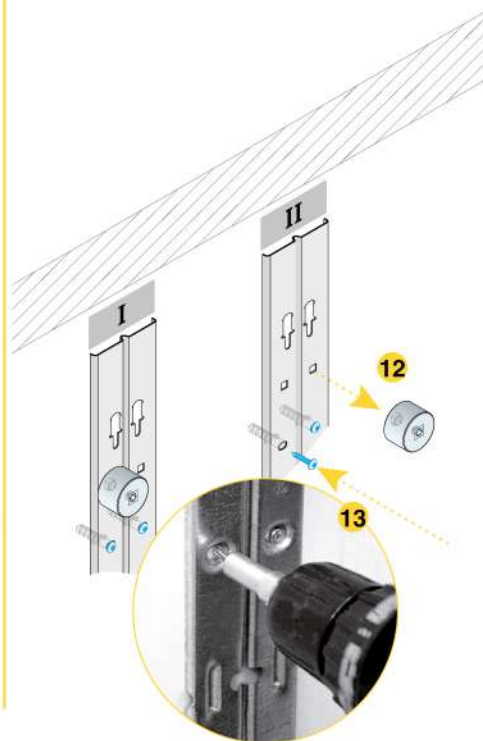
Regolare la
messa in bolla

Adjust the
leveling



- 12** Rimuovere il pannello
e le dime dal **profilo II**
Remove the panel
and the templates from **profile II**

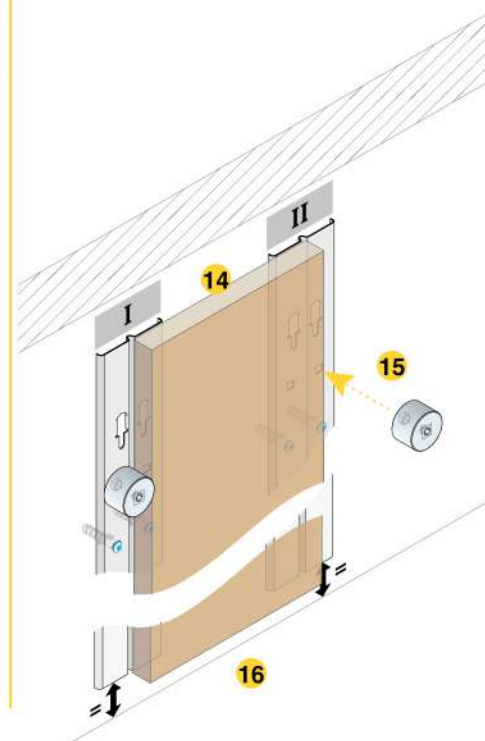
- 13** Tassellare il **profilo II** (fori **interni**)
nascosti precedentemente dal pannello)
Fix **profile II** to the wall (**inner holes**_
previously hidden by the panel)



- 14** Agganciare il **pannello** ai profili I e II
Anchor the **panel** to profile I and II

- 15** Montare 3 dime sul **profilo II** (fori **esterni**)
Insert 3 templates into **profile II** (**outer holes**)

- 16** Verificare l'allineamento della base
dei profili e del pannello
Verify the alignment of the profiles
and the panel lower part



- 17** Rimuovere le dime dal **profilo II**
Removethe templates from **profile II**

- 2** **17** Ripetere la procedura per
tutti i **profili (e pannelli)**
successivi

Repeat the procedure for
other profiles (and panels)

