

Sistema NB

NB System

VITI PER RIVESTIMENTI IN LEGNO
O MATERIALI DIRETTAMENTE AVVITABILI

SCREWS FOR WOOD PANNELLING
OR DIRECTLY SCREWABLE MATERIALS

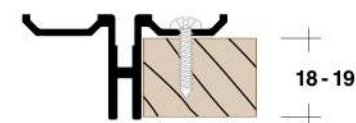


NBA.V100.ZIN

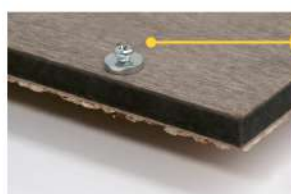
Vite di fissaggio
Fixing screw



18 - 19



18 - 19

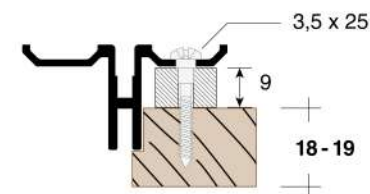


NBA.VS16.ZIN

Vite a colletto da legno
e nottolino per vite a colletto
Collar screw for wood
and spacer for collar screw



18 - 19



18 - 19

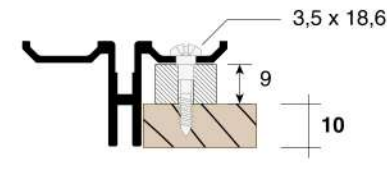


NBA.VS10.ZIN

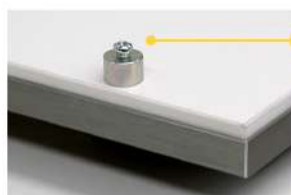
Vite a colletto da legno
e nottolino per vite a colletto
Collar screw for wood
and spacer for collar screw



10



10

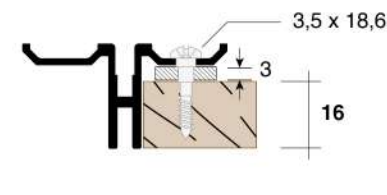


NBA.VS18.ZIN

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



Sistema NB

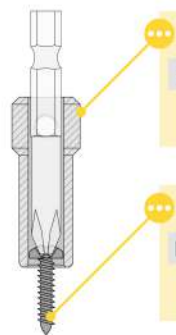
NB System

PREPARAZIONE DEL PANNELLO DI RIVESTIMENTO

WALL-CLADDING PANEL PREPARATION

Per un pannello di altezza 3 m sono sufficienti 4/5 viti per lato.
Aumentare il numero di viti in caso di carichi a sbalzo o pannelli poco compatti

4/5 screws on each side is enough for a 3-meter high panel.
Increase screws quantity in case of overhang elements or panels in very light materials



NBA.TULL.ZIN

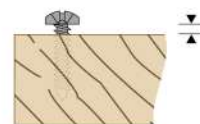
Inserto regolabile per il controllo della profondità di avvitatura delle viti **NBA.V100.ZIN**
*Adjustable special bit insert for **NBA.V100.ZIN** tightening depth control*

NBA.V100.ZIN

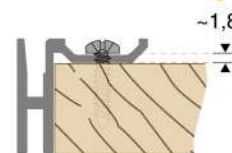
Vite di fissaggio standard 3,5 x 16 mm.
Per pannelli da **18-19 mm**
*Standard fixing screw 3,5 x 16 mm.
For **18-19 mm** panel thick*

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

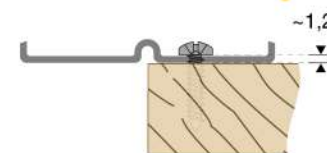
*The screw will stop at the **set depth***



Tutti i profili NB
All NB profiles

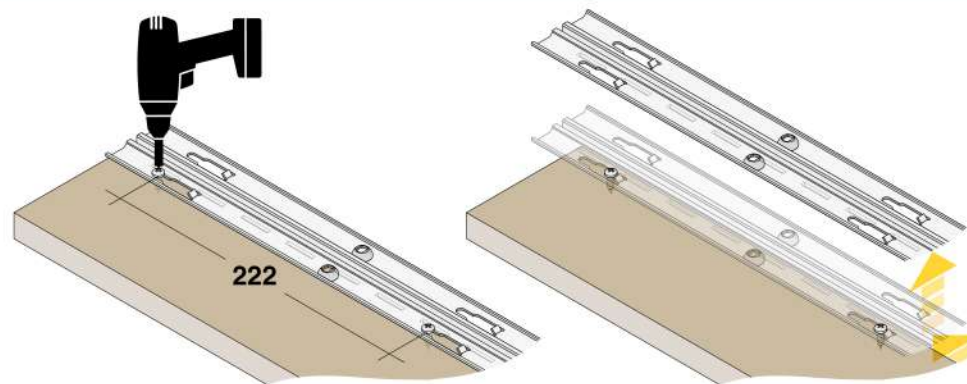


Solo NB0
NB0 only



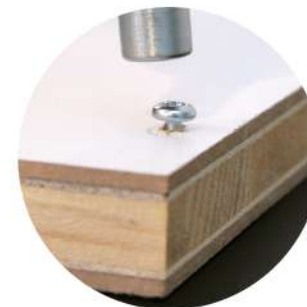
CON PRE-PUNTATURA MANUALE:
Utilizzo di un **profilo come dima** per **posizionare le viti** sul retro del pannello

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



Quote espresse in millimetri.
Dimensions are in millimeters.

Accessori correlati
Related accessories

**FIT
ART**



Sistema NB

NB System

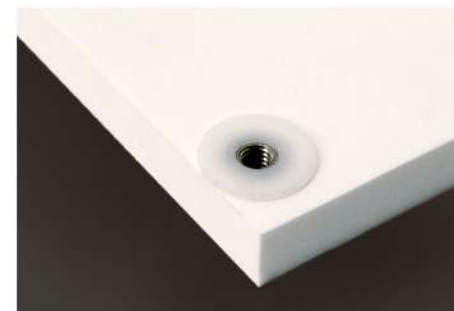
RIVESTIMENTI IN MATERIALE LAPIDEO
O COMPOSITI a partire da 10 mm di spessore

STONE OR COMPOSITE WALL CLADDING
thickness from 10 mm

Fresa per materiali
Solid Surface.
Per alloggiamento
inserti LPT/LPS
Drill for **Solid Surface.**
For LPT/LPS inserts.



Foretto diamantato per
pietre, marmi, graniti.
Per alloggiamento
inserti LPT/LPS
Diamond core drill for
stone, marble, granite.
For LPT/LPS inserts



- Vite M4
- Rondella adesiva ammortizzante
- Perno in acciaio
- M4 screw
- Adhesive shock absorbing washer
- Steel pin

Inserti filettati autoancoranti a pressione M6
Press in self-anchoring threaded insert M6



2x



LPS.M6C2.INX



LPT.M6C4.INX

4x



LPS.M6C4.INX

- Vite M4
- M4 screw



VTB.M410.ZIN

Inserto filettato autoancorante a pressione M4

Press in self-anchoring threaded insert M4

4x



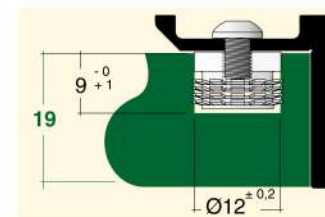
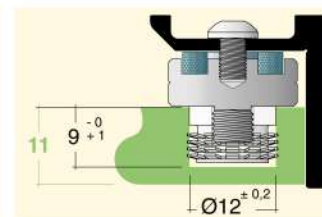
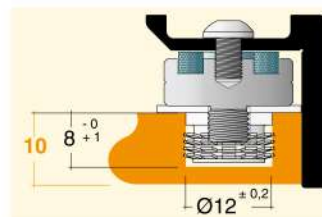
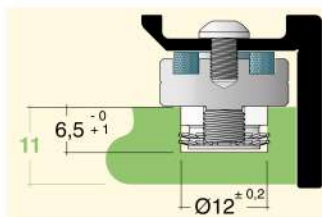
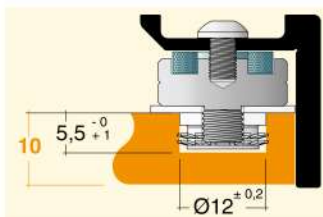
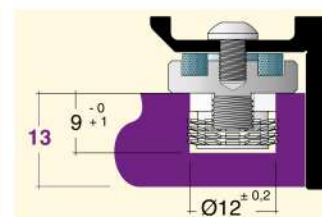
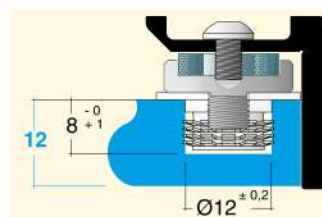
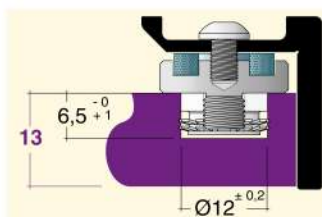
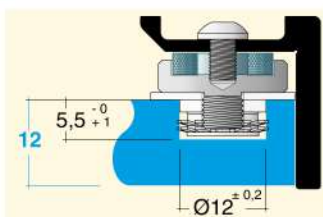
LPS.M4C4.INX



NBA.LP12.ZIN



NBA.LP10.ZIN



Tenuta ad estrazione fino a
Average pull-out strength up to

170

250

290

350

350

Sistema NB

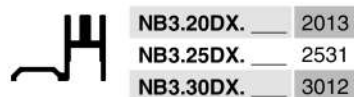
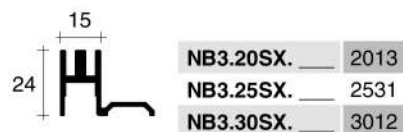
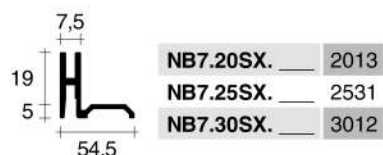
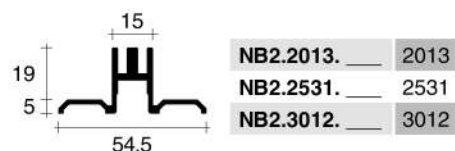
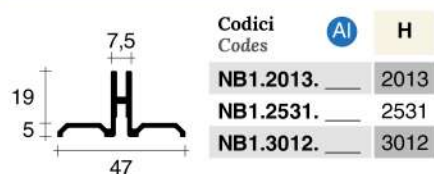
PROFILI A CREMAGLIERA
Pannellatura rapida ad innesto e scivolo.
Multi-spessore. Fino a 19 mm a filo

NB Series

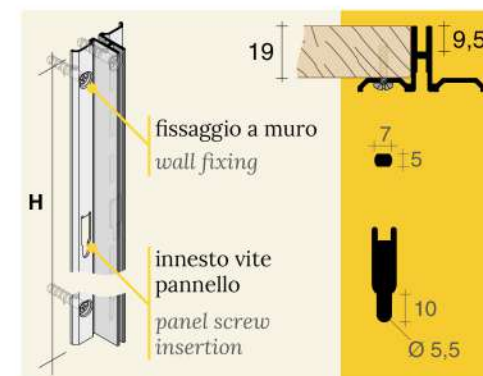
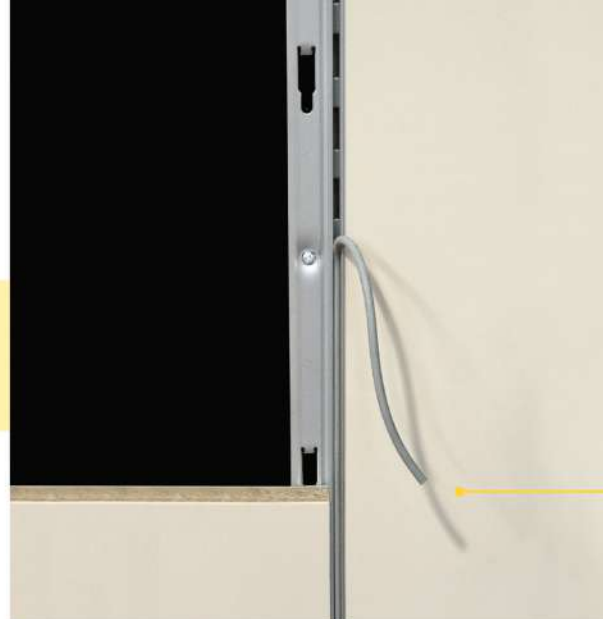
SLOTTED PROFILES
Fast sliding-anchorage assembly.
Multi-thickness. Up to 19 mm to fit flush

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

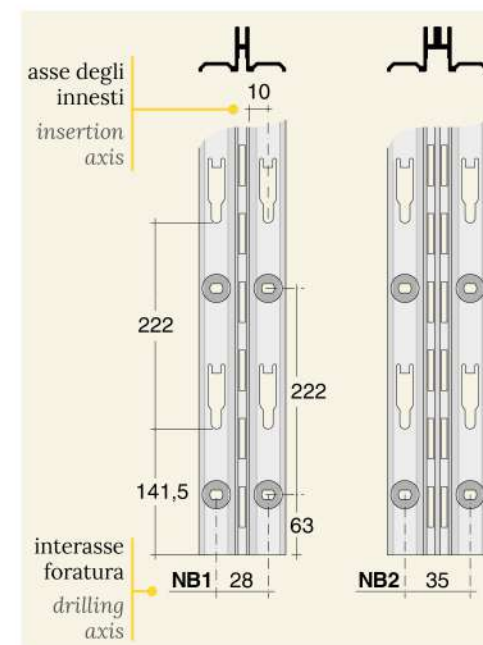
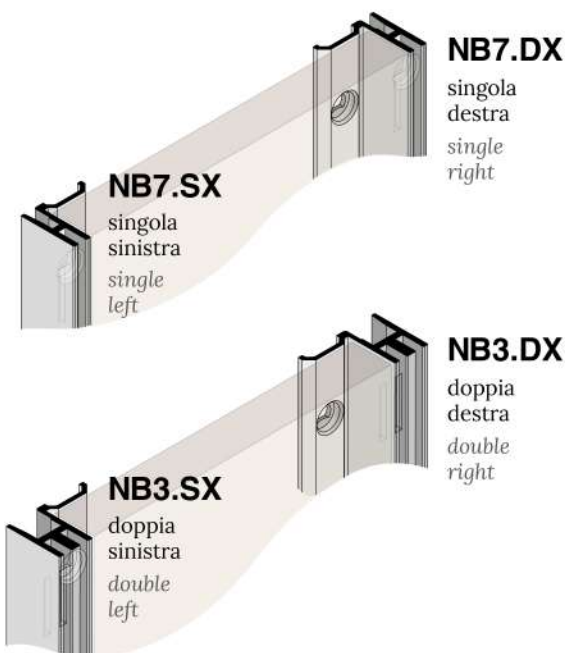
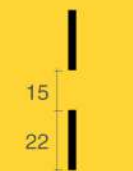


Finiture Finishings	Alluminio Aluminium	Al		Al
Argento satinato Satinized Silver	NAT	Brillante Brilliant	LUX	*
Nero Black	ANE	Finitura inox Inox finishing	NOX	*
Superficie simil-acciaio inox Stainless steel optical	SSO	Dorato lucido Polished gold	DOL	*



Guarnizione, Ø 4 mm
Gasket, Ø 4 mm

GRN.10MT.ARG Grigio
Gray
GRN.10MT.ARG Nero
Black



Sistema NB

PROFILI DI FINITURA

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

NB Series

FINISHING PROFILES

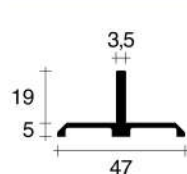
Fast sliding-anchorage assembly.
Multi-thickness. Up to 19 mm to fit flush

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



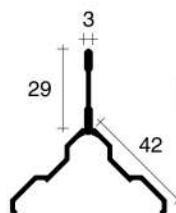
Protezione dei bordi dei pannelli tagliati a 45°
Protection of panel edges cut at 45°



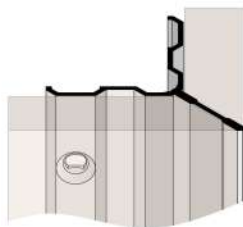
Codici Codes	AI	H
NB8.2531.		2531
NB8.3012.		3012



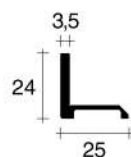
NB8
centrale
central



NB9.3012.	3012
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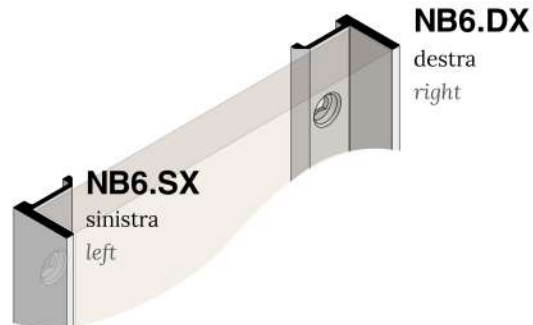
NB9
angolo esterno
external corner



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

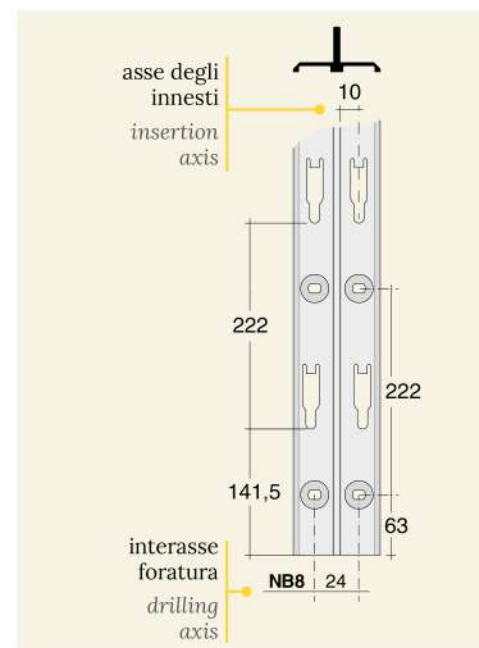
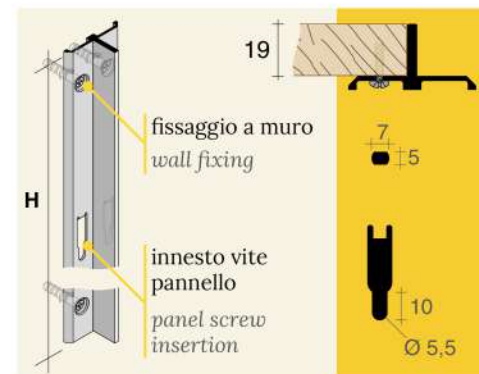


NB6.25DX.	2531
NB6.30DX.	3012



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

NB0

invisibile
invisible

innesto vite pannello
panel screw insertion

inserimento dima
template insertion

fissaggio a muro
wall fixing

Finiture Finishings	Acciaio Steel	Fe
Zincato opaco Matt galvanized		AZN

Per confezioni > 100 pz. il codice diventa .ZIN

For packages > 100 pcs. the code becomes .ZIN

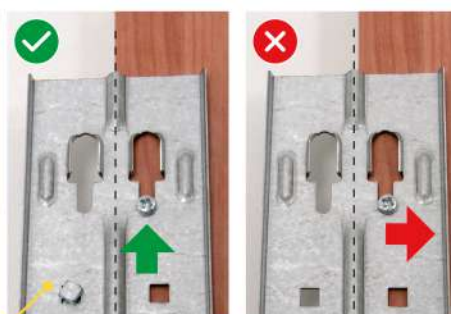
Montaggio con dime Assembly with templates



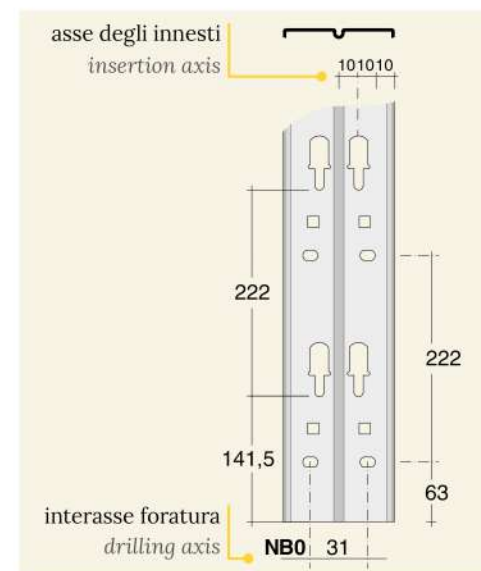
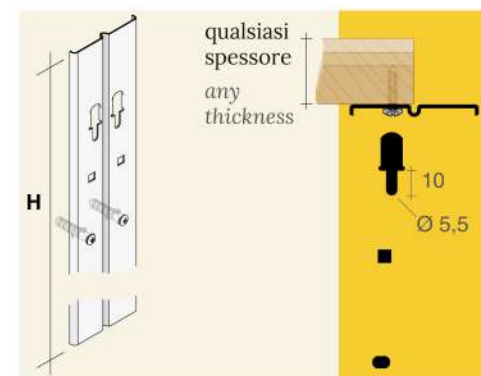
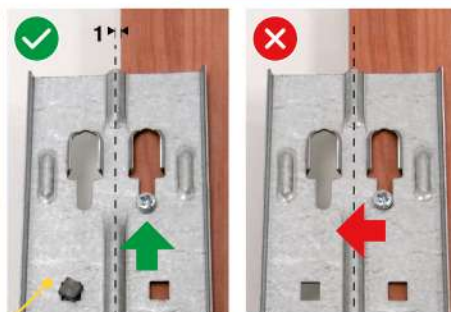
Dima per giunzione a filo
Flush junction template



Dima per scuretto da 2 mm
2 mm spaced junction template



Problemi nel montaggio
senza dime
Problems when mounting
without templates



Acciaio ad alta resistenza alla corrosione
High corrosion resistance steel



Sistema NB - cremagliere

MONTAGGIO RAPIDO A SCIVOLO
ED INCASTRO

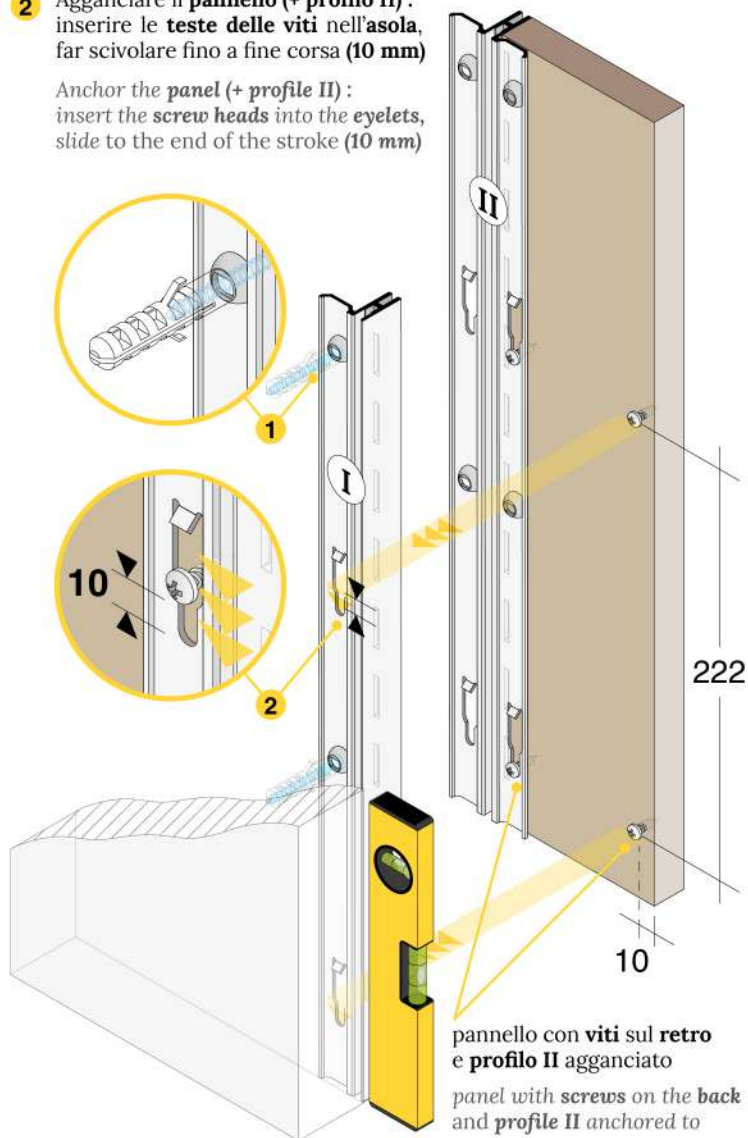
NB Series - slotted profiles

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)

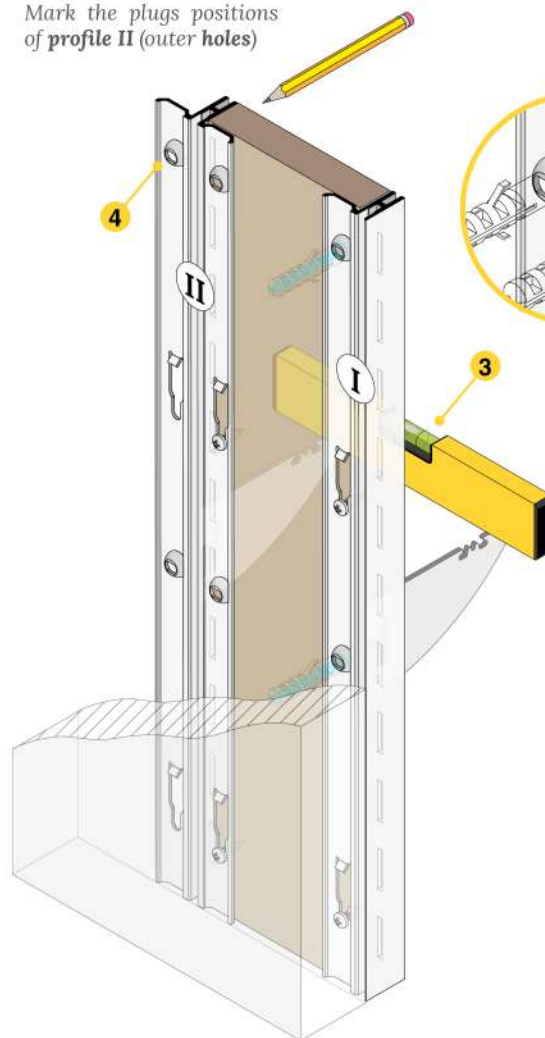
- 2 Agganciare il **pannello (+ profilo II)** :
inserire le **teste delle viti** nell'**asola**,
far scivolare fino a fine corsa (**10 mm**)

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



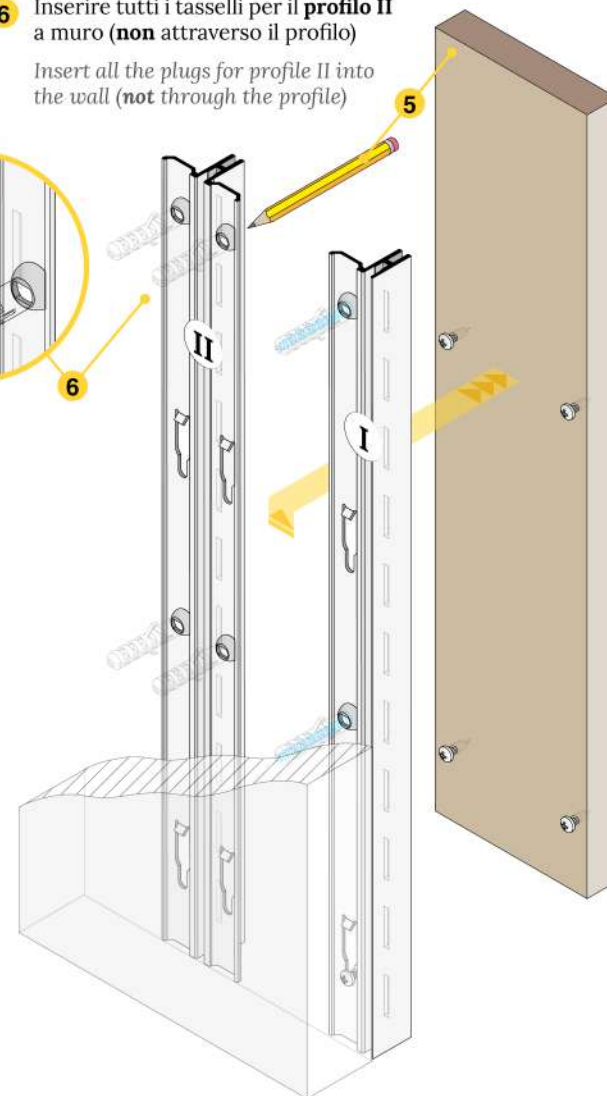
- 3 Verificare il **passo cremagliera**: appoggiare la livella su due supporti agganciati alla stessa altezza
Check the slots pitch: place the level on two supports hooked at the same height

- 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**

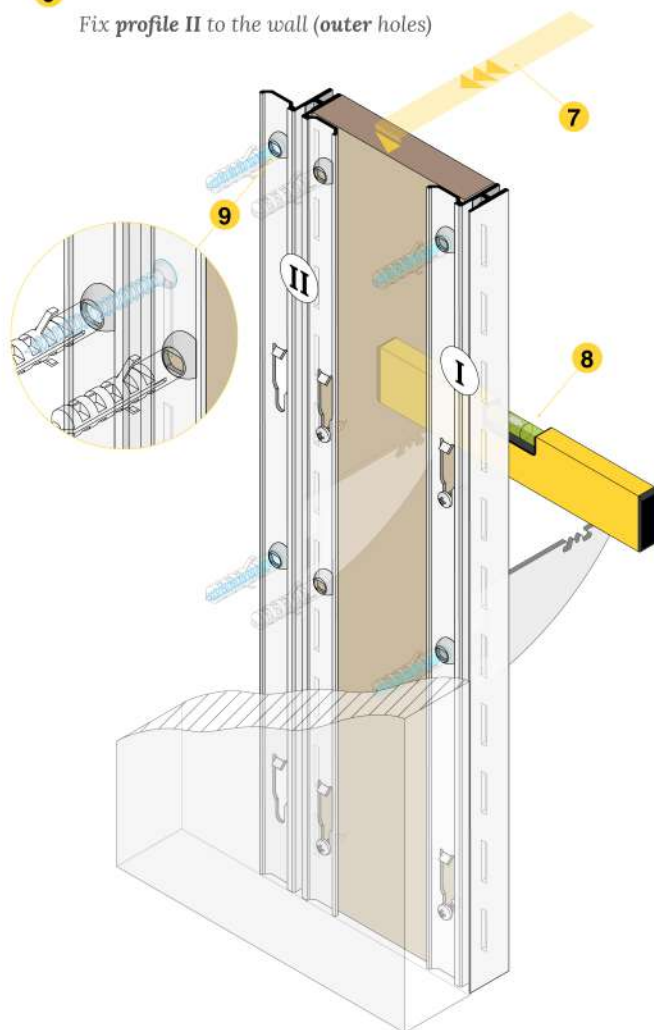
Anchor the **panel**

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**)

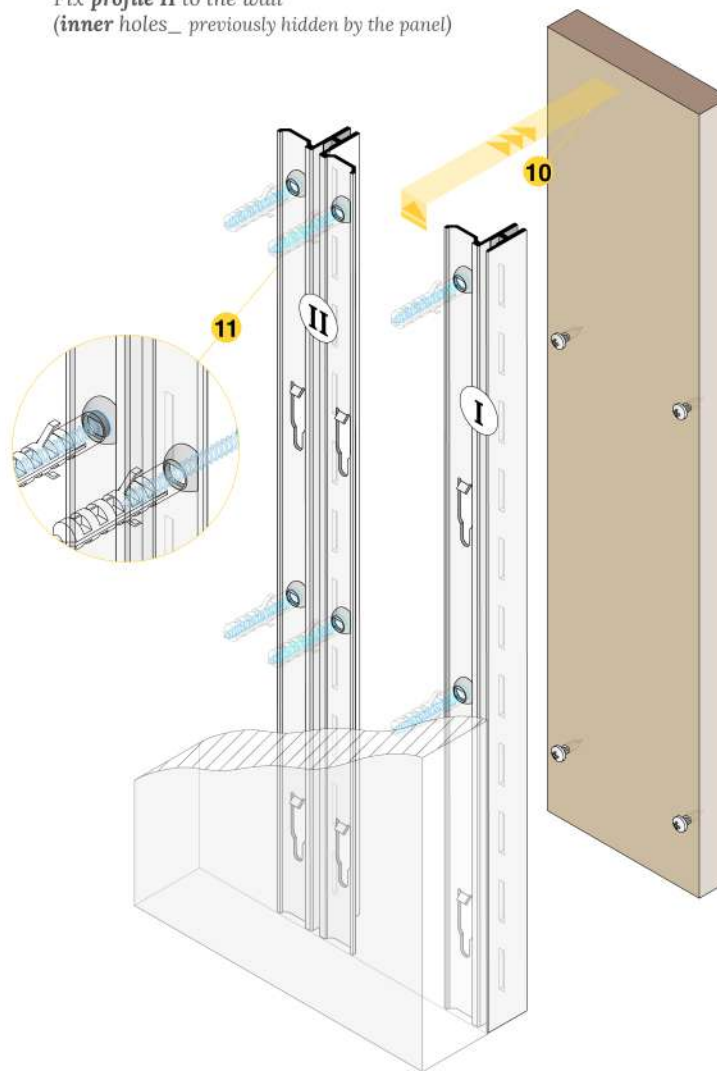


10 Rimuovere il **pannello**

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)

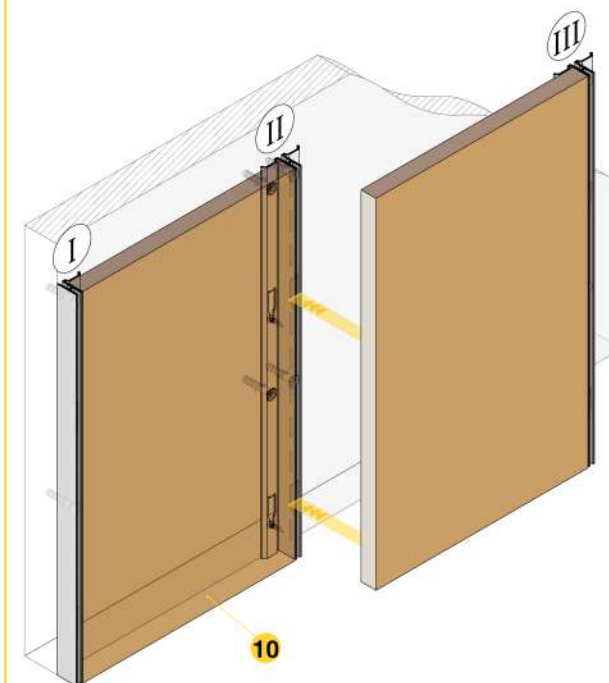


12 Agganciare il **primo pannello**
ai profili I e II

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

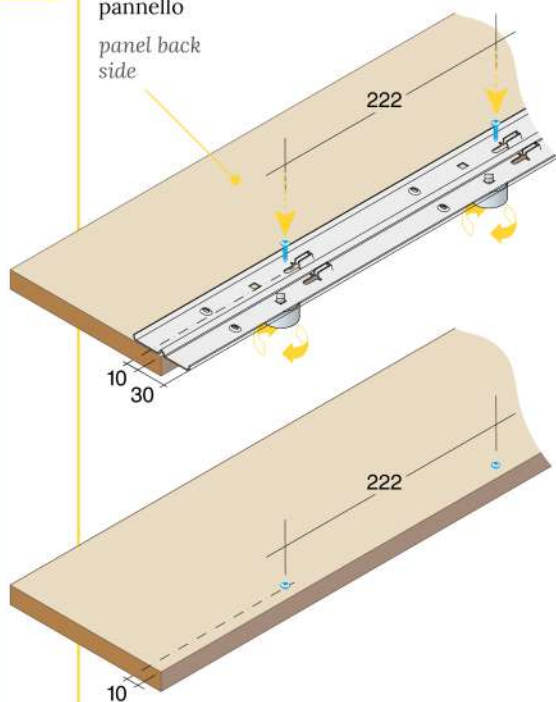
POSIZIONAMENTO DELL VITI E MONTAGGIO
DEL RIVESTIMENTO CON PROFILI NB0

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

lato retro
pannello
panel back
side



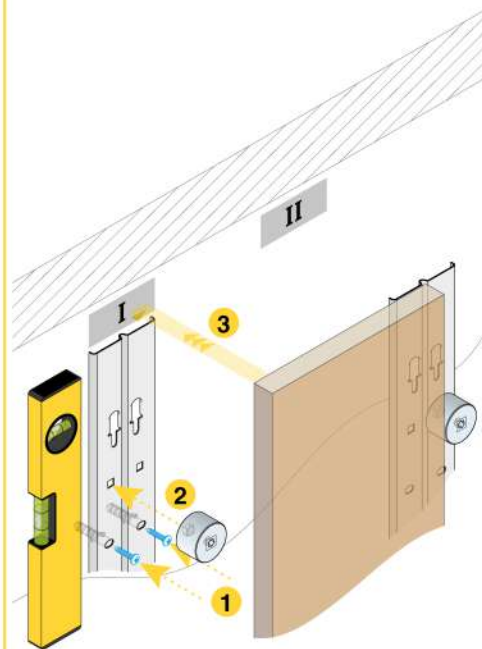
In alternativa possono essere usati i
profili NB1 / NB2 / NB8 come dima
(per montaggi con pannelli a filo)

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

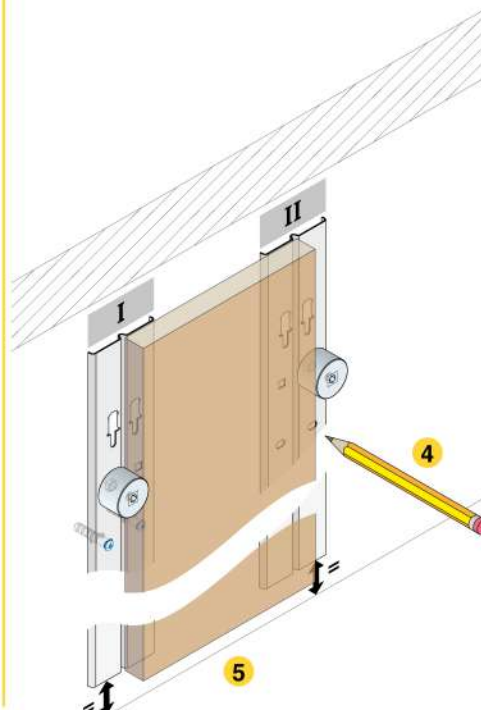
Uso delle **dime** per la **regolazione**
ed il **montaggio** di profili e pannelli

Panel and profile adjustment and fixing
using templates

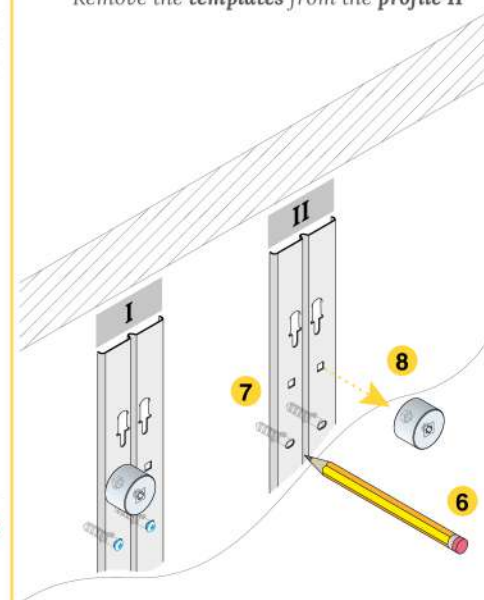
- 1 Fissare a parete il **profilo I**
(verificando la messa in bolla)
Fix **profile I** to the wall
(always verifying the leveling)
- 2 Montare 3 dime sul **profilo I** (fori esterni)
Insert 3 templates into **profile I** (outer holes)
- 3 Agganciare: **pannello + profilo II + 3 dime**
Anchor: **panel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



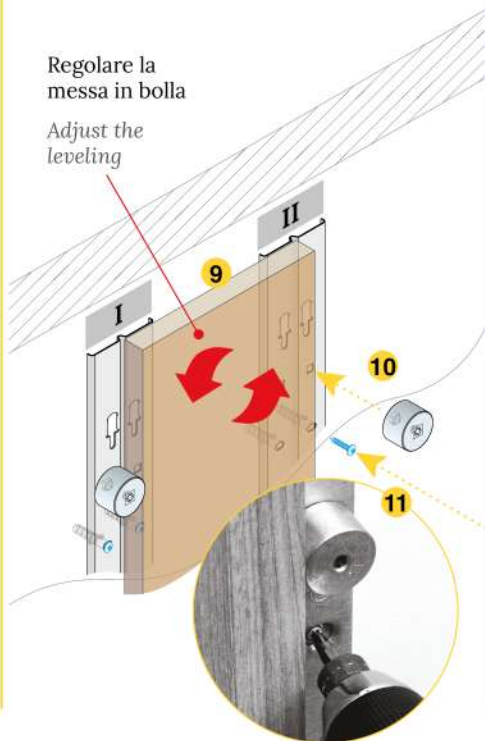
- 9** Agganciare il **pannello** ai profili I e II
Anchor the **panel** to profile I and II

- 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**)

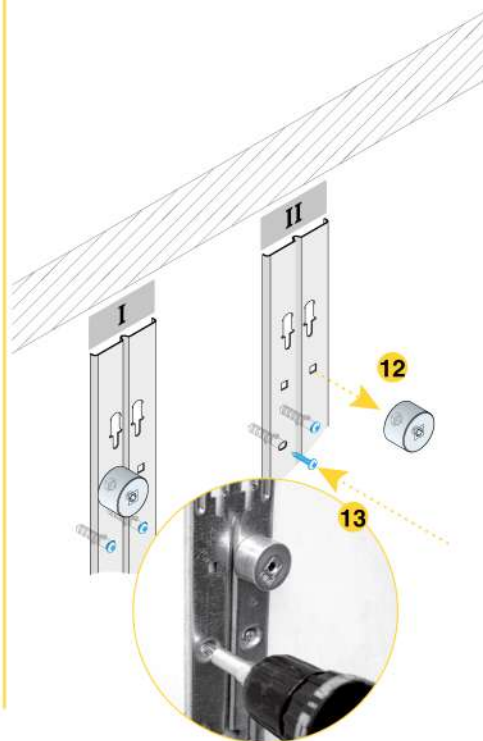
Regolare la
messa in bolla

Adjust the
leveling



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

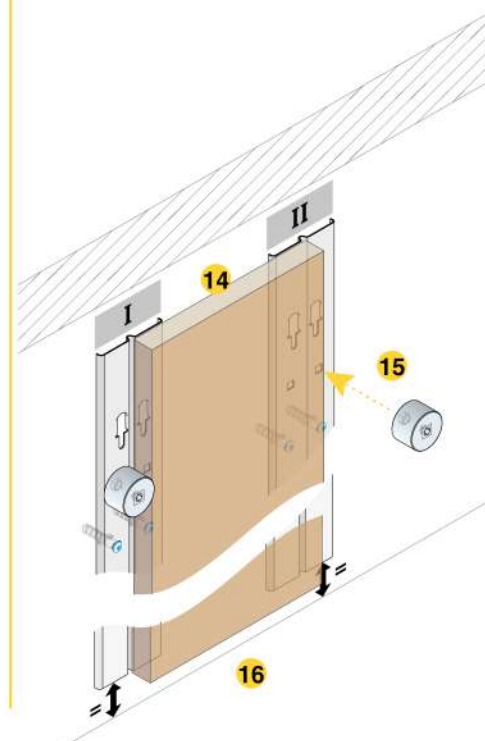
- 13** Tassellare il **profilo II** (fori **interni**)
nascosti precedentemente dal pannello)
Fix **profile II** to the wall (**inner holes**_
previously hidden by the panel)



- 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)**

