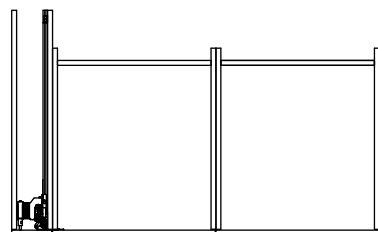
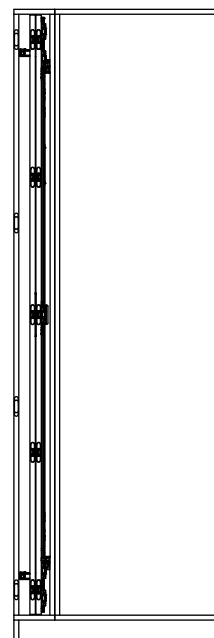
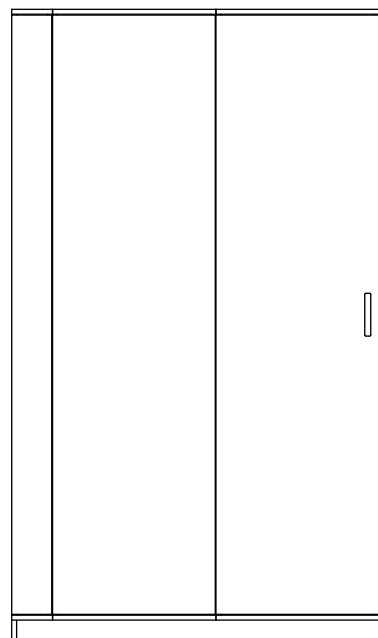


POCKET IG180PKD

Sistema di ante rientranti
Pocket Doors System

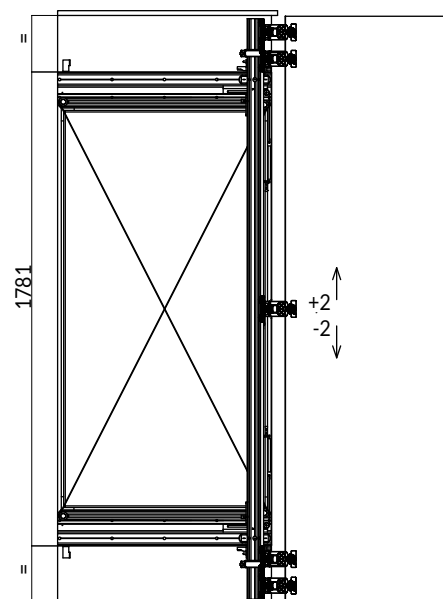
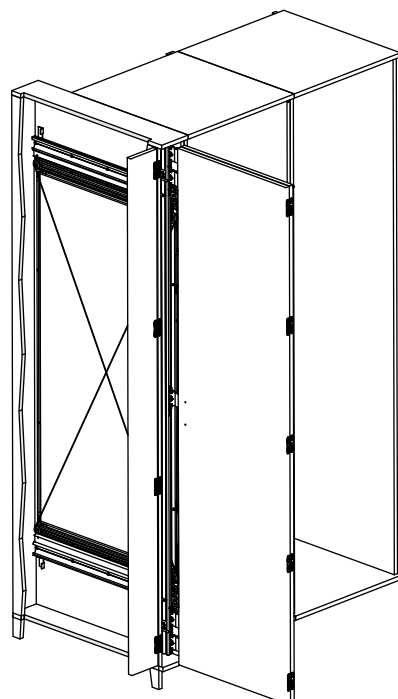
P mm 805 - H mm 2200-2700 / D mm 805 - H mm 2200-2700



max 60 Kg

Si consiglia il Raddrizza Ante per armadi (art. 0910/9)

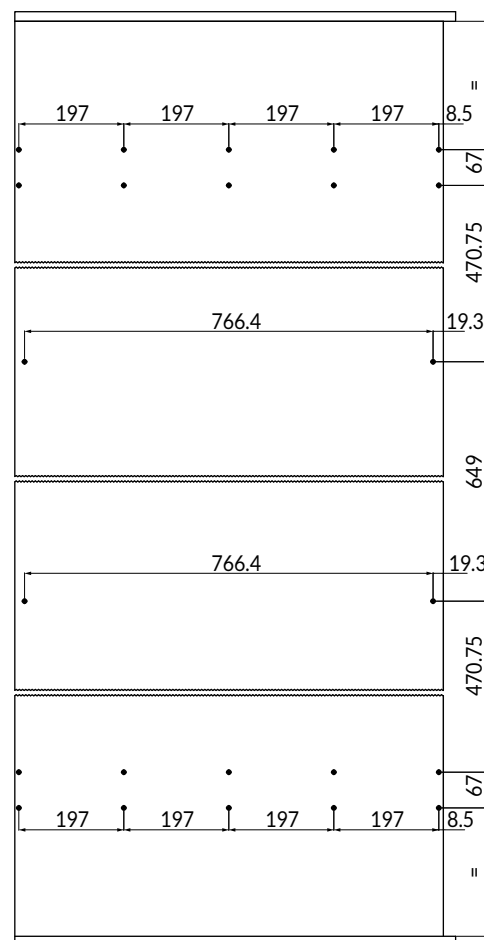
Door straightener for cabinet panels is suggested (art. 0910/9)



Quality & Design
Made in Italy

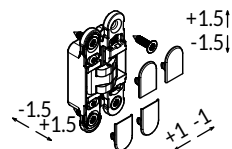
Posizione fori di fissaggio
Centrare il sistema rispetto alla posizione dell'anta

Drilling hole positions for fixing
Center the system relative to the position of the door leaf



K6100 in dotazione: 10pz
(4pz per lo sportellino, 6pz per le ante)

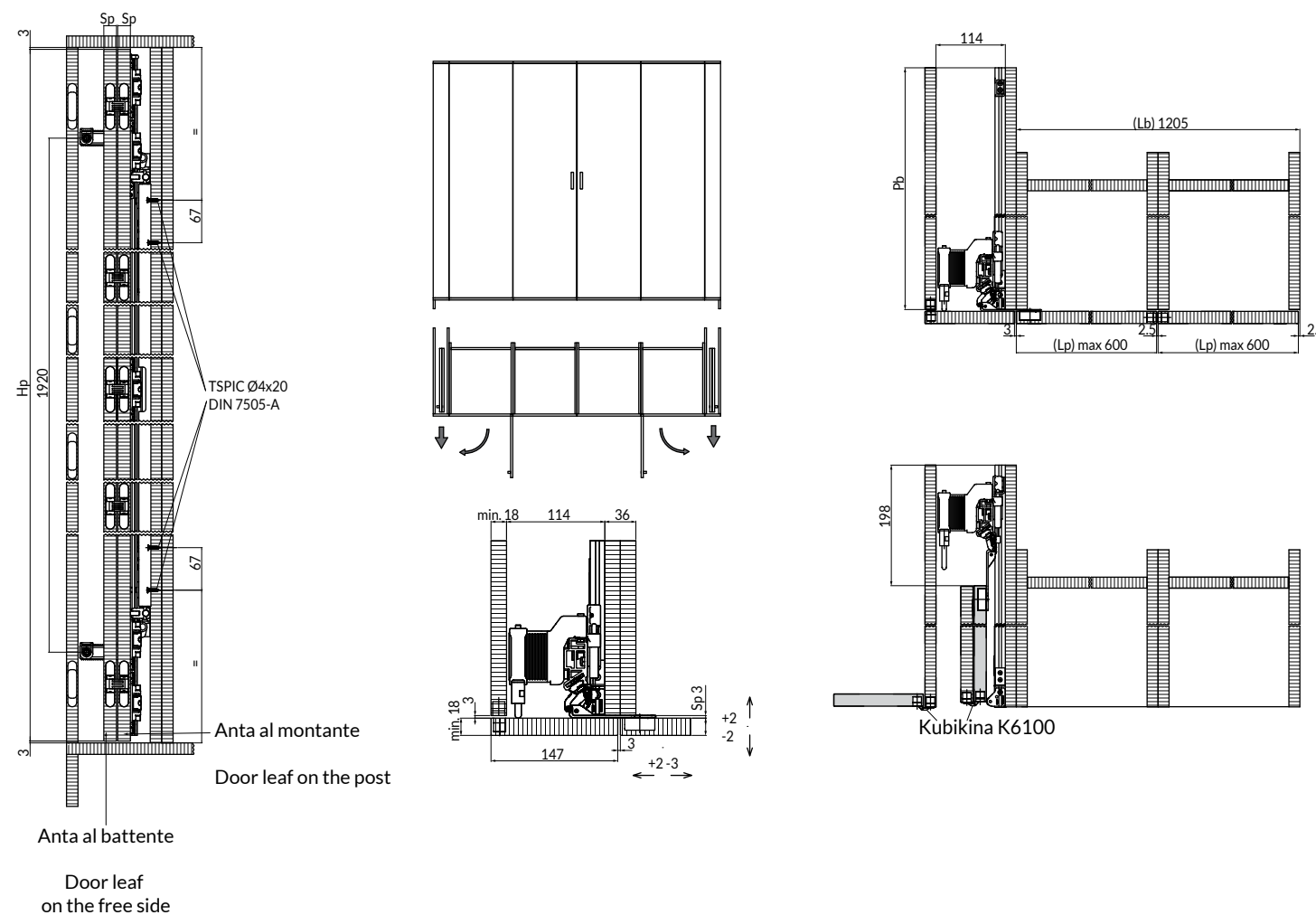
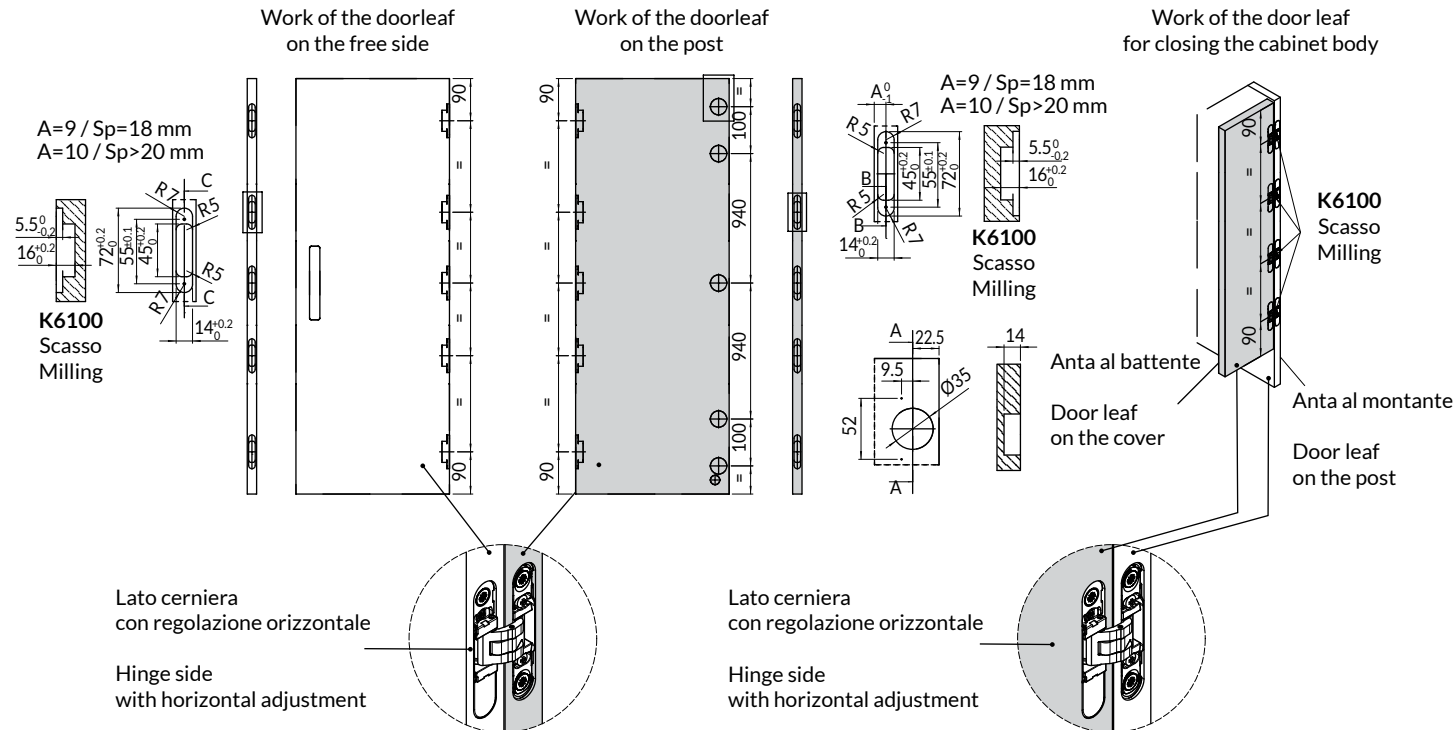
K6100 as standard equipment: 10 pcs
(4 pcs for the leaf of the side added compartment)



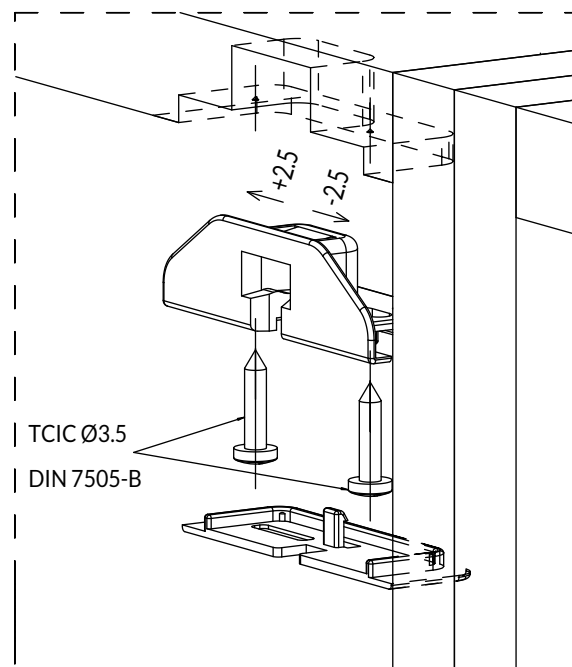
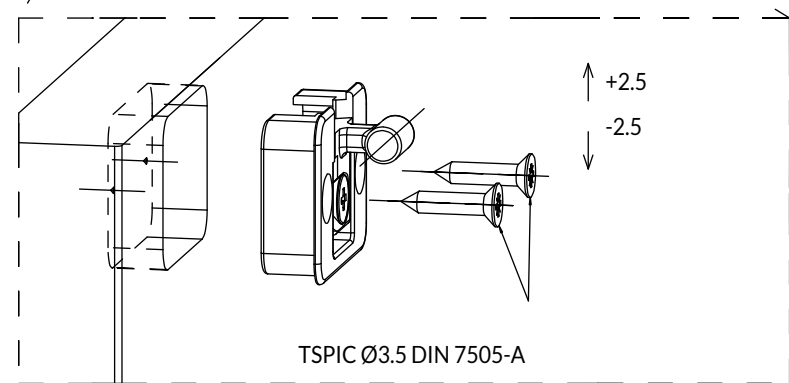
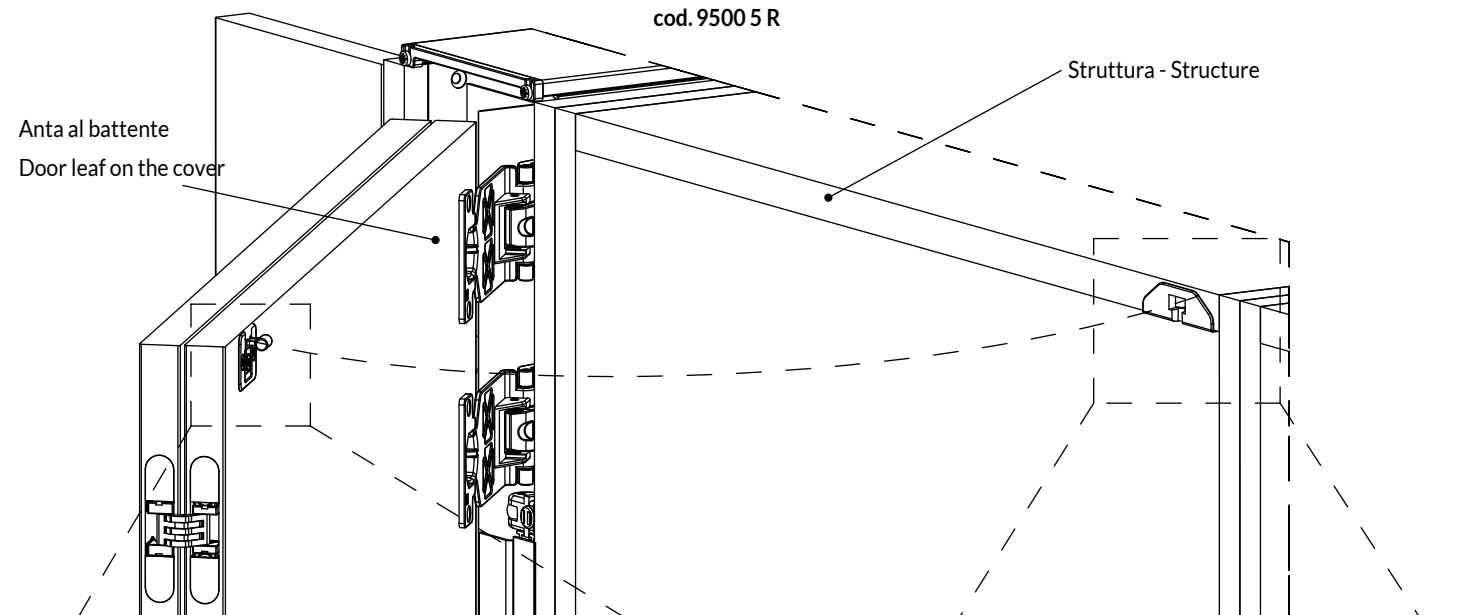
Lavorazione anta al battente

Lavorazione anta al montante

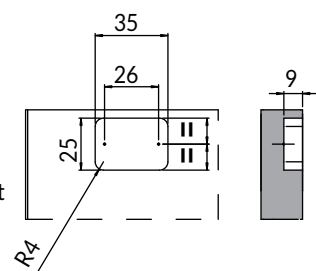
Lavorazione anta chiusura box



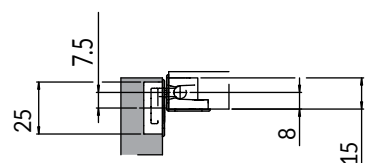
Accessorio di aggancio anta regolabile (optional)
Adjustable door hook (optional)
cod. 9500 5 R



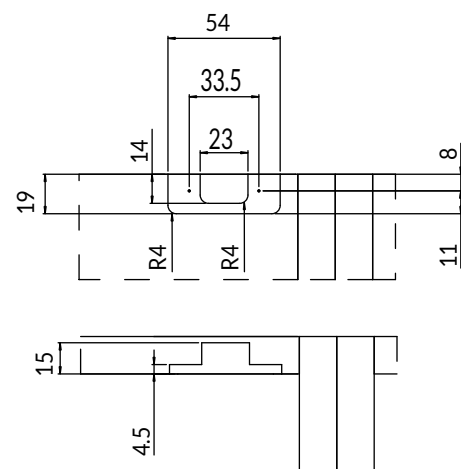
Lavorazione anta al montante
Work of the doorleaf on the post



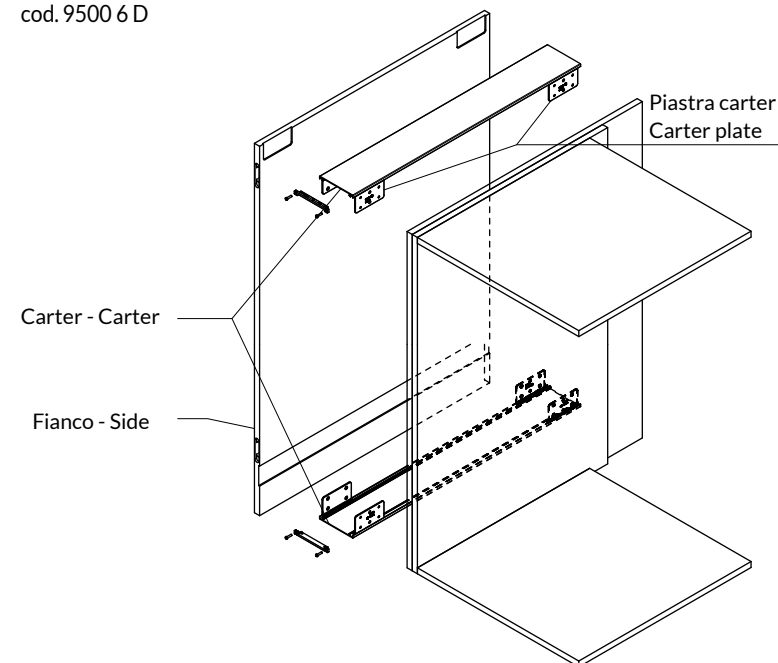
Posizionamento accessorio di aggancio anta regolabile
Positioning of adjustable panel hook accessory



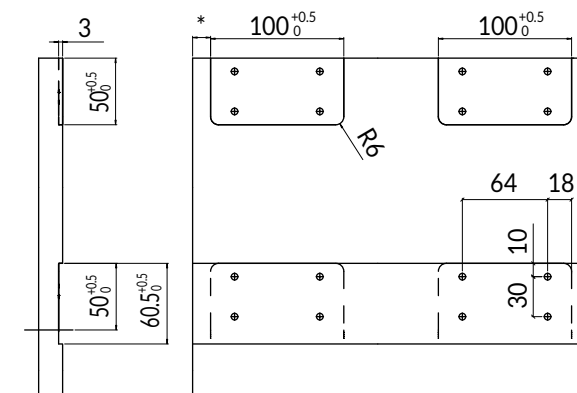
Lavorazione al top
Milling on cabinet's top



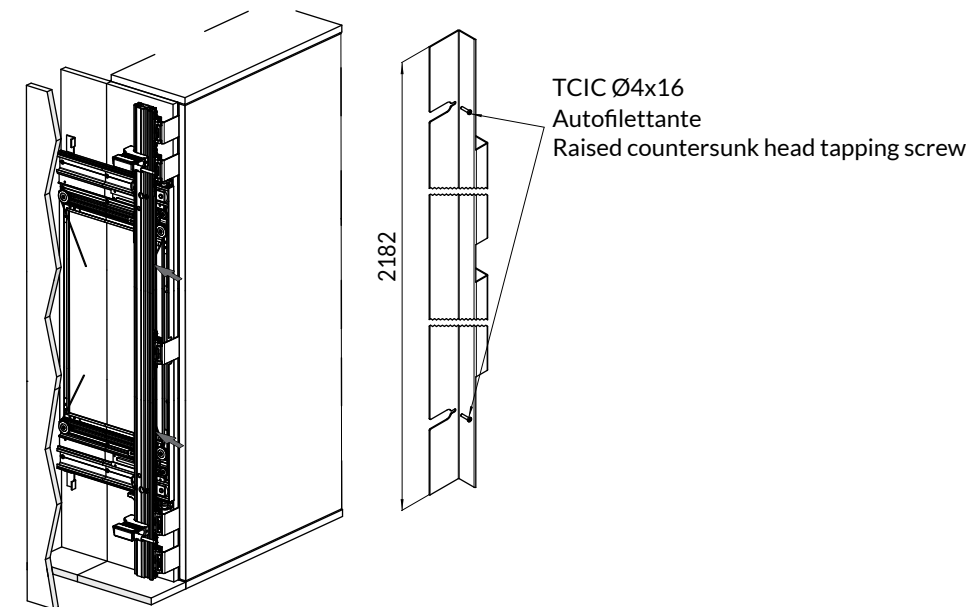
Carter di supporto al fianco di copertura (optional)
Carter for support on the side (optional)
cod. 9500 6 D



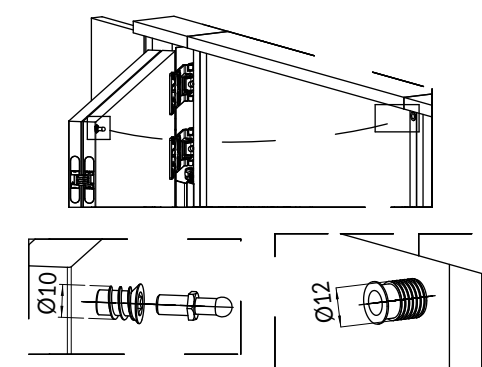
Lavorazione fianco (*dimensione a scelta del costruttore)
Work on the side (*sizes following the cabinet builder's choice)



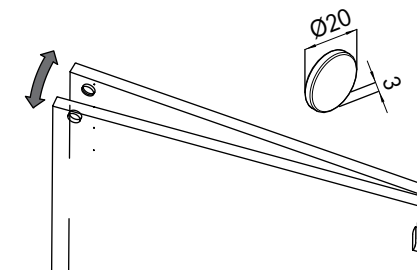
Lamiera copertura regolabile (optional) - Adjustable covering plate (optional)
cod. 9500 2 3 R



Accessorio di aggancio anta (optional)
Accessory to attach the door leaf (optional)
cod. 9500 5



Magnete da incasso (optional)
Magnet zum Einfassen (Extra)
cod. 9500 4

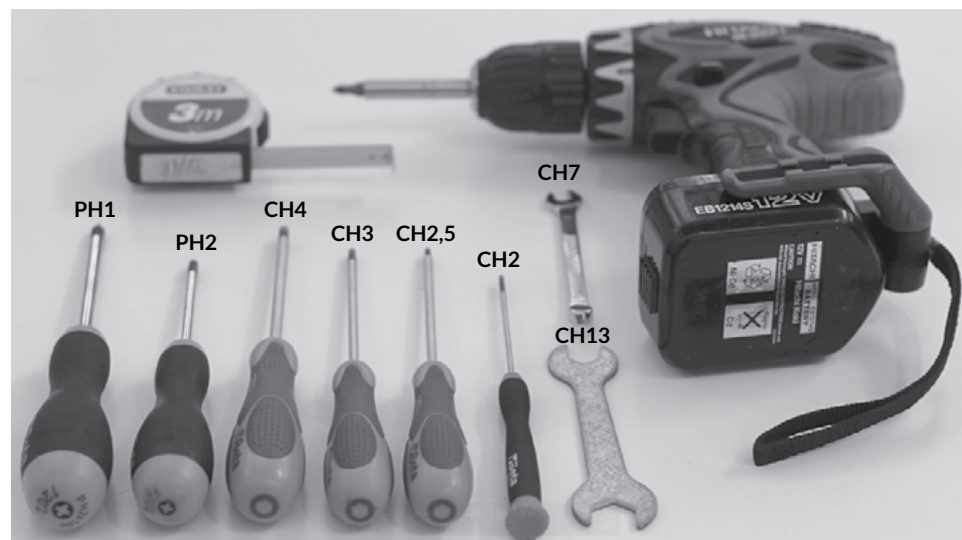


Hp= Altezza pannello (2200-2700)
Sp= Spessore pannello (18-30)
Lp= Larghezza pannello
Pb= Profondità box
Lb= Larghezza box (per 2 ante)
- Portata massima anta 60 Kg
- Sistema reversibile

Hp= Door leaf height (2200-2700)
Sp= Door leaf thickness (18-30)
Lp= Door leaf width
Pb= Cabinet body depth
Lb= Cabinet body width (for 2 door leaves)
- Max. Door leaf capacity 60 Kg
- Reversible System

Istruzioni di montaggio

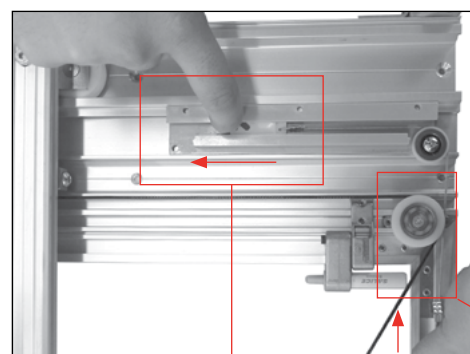
Assembling instructions



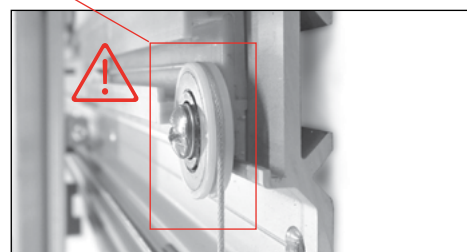
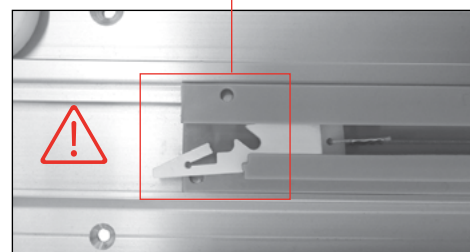
Utensili necessari per l'installazione e regolazioni
Tools necessary for mounting and adjustments



1
Svitare la ferramenta dalle tavole di imballo.
Unscrew hardware from the packaging plank.



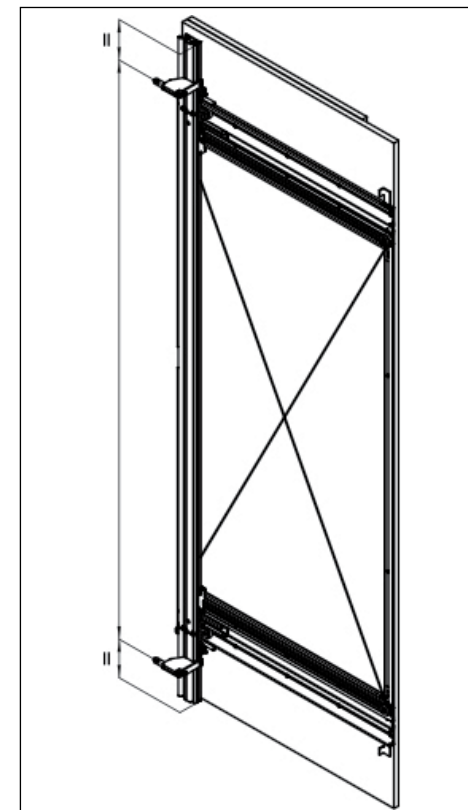
2
Armare il dispositivo di estrazione automatica.
Arm the automatic extraction device.



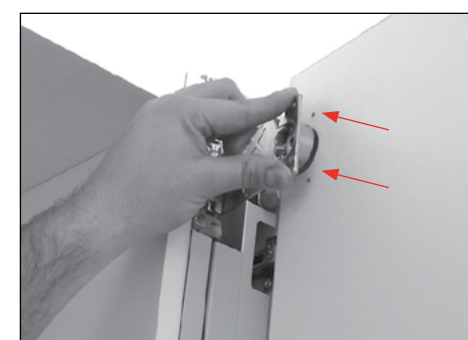
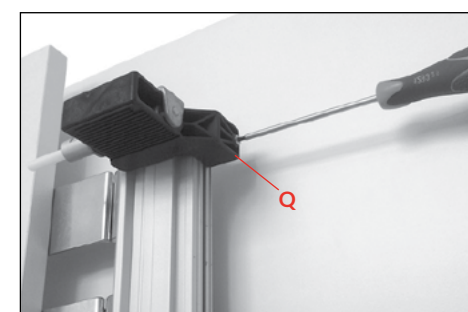
3
Posizionare la ferramenta sul fianco della struttura. (Per quote vedi fogli tecnici).
Put the system on the side of the cabinet box (see sizes indicated on the technical sheets).



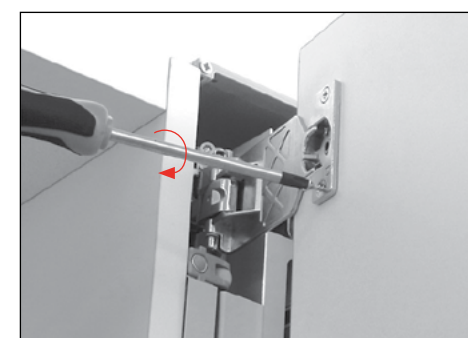
4
Fissare la ferramenta utilizzando le viti (A).
Fix the system by means of the screws (A).



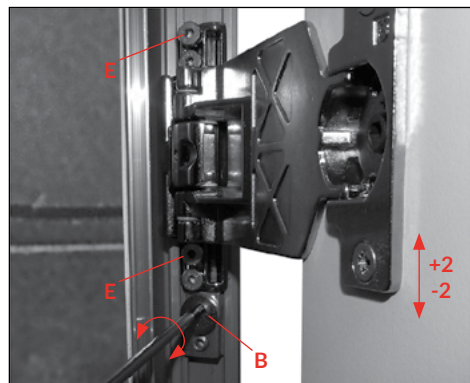
5
Montare i supporti cricchetto (Q) sulla barra verticale.
Mount the Push latch supports (Q) on the vertical profile.



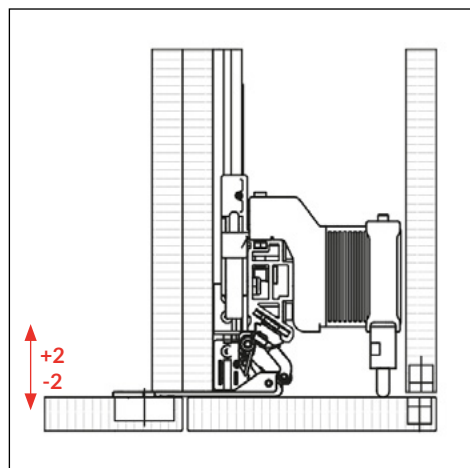
6
Installare l'anta alle cerniere, in corrispondenza degli scassi.
Install the door on the hinges according to the mortises.



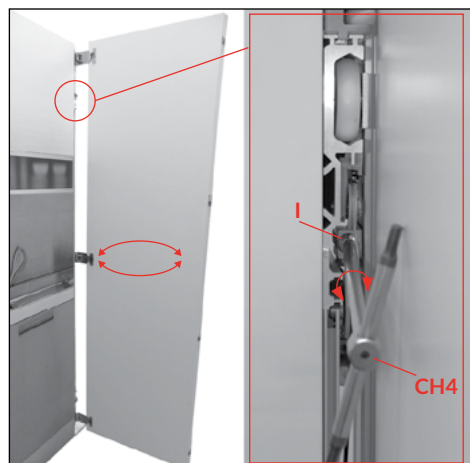
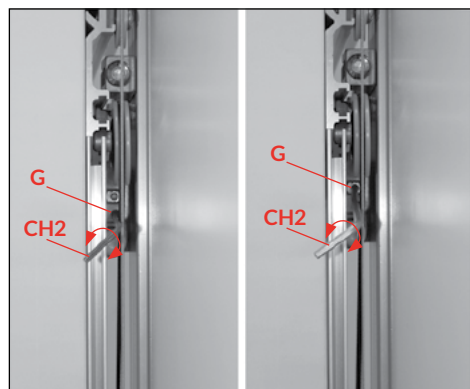
7
Fissare le cerniere con le viti.
Fix the hinges with the screws.



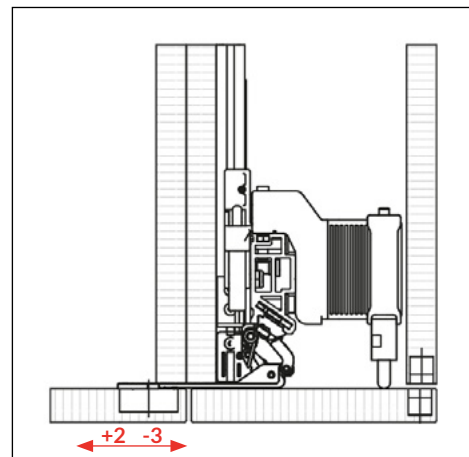
8
Allentare le viti (E). Regolare l'anta sull'eccentrico (B) e serrare le viti (E).
Loosen screws (E). Adjust the door leaf with the help of the eccentric (B) and fix the screws (E).



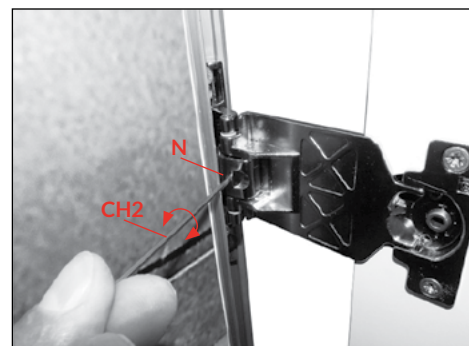
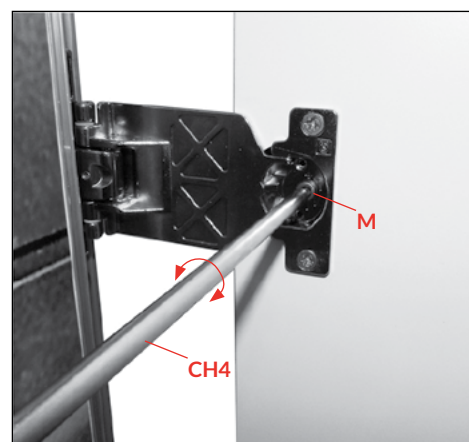
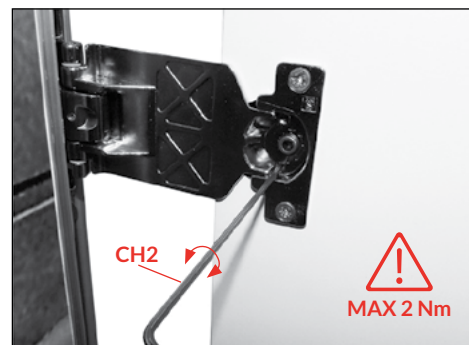
9
Allentare la vite (G). Regolare la profondità con la vite (H) e serrare la vite (G).
Loosen screw (G) and make the depth adjustment with screw (H) and screw screw (G).



10
Regolare uniformemente la tensione del cavetto agendo sulla vite (I).
Tighten the cable in a homogenous way by means of screw (I).



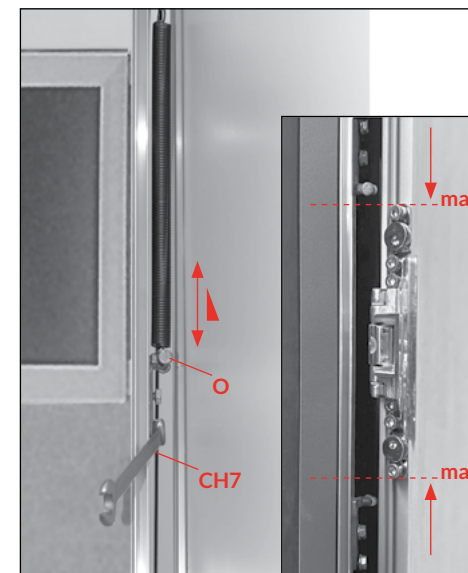
11
Allentare la vite (L) e regolare la porta agendo sulla vite (M). Serrare la vite (L).
Loosen screw (L) and adjust the door leaf by means of screw (M). Fix screw (L).



12
Regolare l'angolo di apertura agendo sulla vite (N).
Adjust the opening angle by means of screw (N).



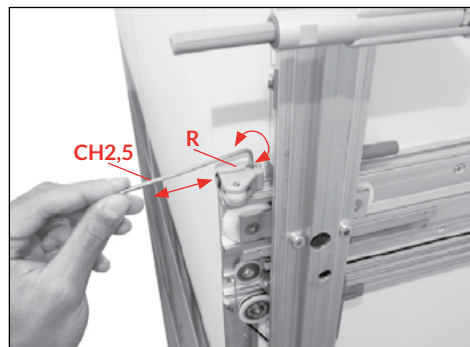
13
Regolare la battuta posteriore (superiore e inferiore) in base alla larghezza del pannello.
Adjust rear post (on top and at the bottom) depending on the panel width.



14
Se necessario regolare l'estrazione anta, spostando il regolatore (O).
If necessary adjust the the strength of extraction strength of the door leaf by moving regulator (O).



15
Fissare sullo sportellino la rondella in corrispondenza del supporto magnetico.
Fasten the metal washer to the pocket shutter aligned with the magnetic support.

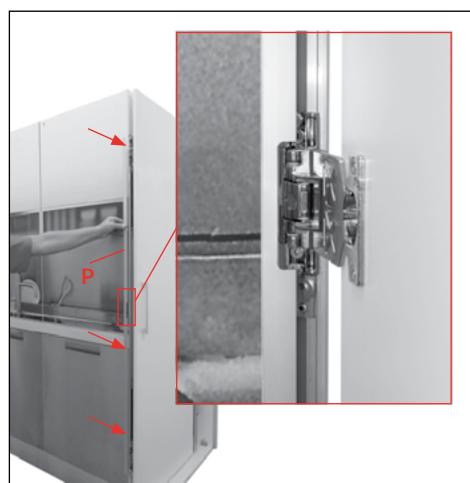
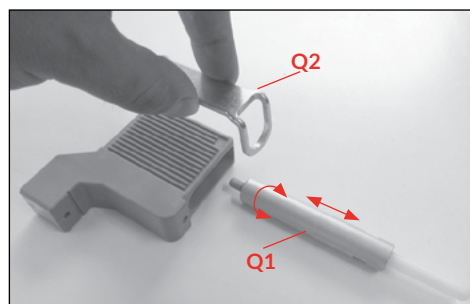


16

Regolare apertura/chiusura dello sportellino regolando il supporto magnete (R) e il cricchetto (Q1).

*Se necessario eseguire la regolazione di posizione spostando il supporto (Q2).
Adjust opening/closing of the added space compartment operating on the magnet support (R) and the bumper (Q1).

* If needed make the adjustment by moving the magnet support (Q2).



17

Montare la mostrina (P) inserendola nell'apposita sede (per il bloccaggio si consiglia l'uso di silicone).
Mount bar (P) into the profile (the use of silicone for fixing is suggested).

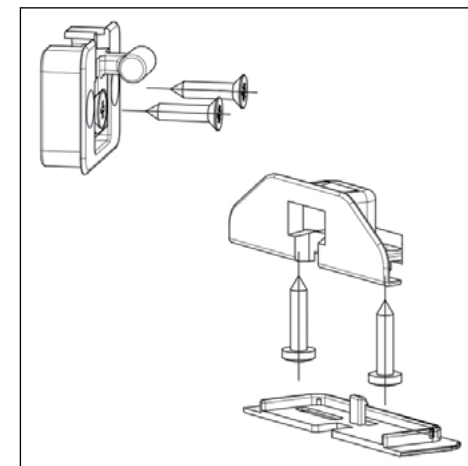
Optional



9500 1 3 R 9500 2 3 R

Inserire la lamiera di copertura nel vano tecnico ed avvitare con le viti in dotazione sui supporti cricchetto.

Install the covering plate inside the technical compartment and screw it with the supplied screws on bumper supports.



9500 5 R

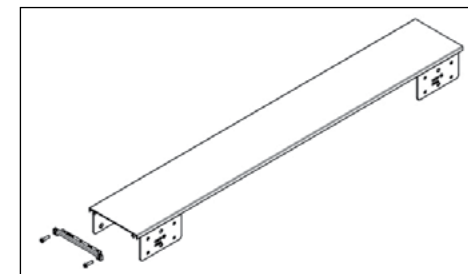
Eseguire le lavorazioni come da disegno tecnico. Inserire l'accessorio nelle sedi ricavate. Regolare manualmente allentando le viti di fissaggio.
Proceed as per technical drawing instructions. Insert the accessory inside the slot. Manually adjust by loosening the fixing screws.



9500 4

Eseguire le lavorazioni nella parte superiore delle ante, come da disegno tecnico. Inserire i magneti nelle sedi create.

Make the millings on the upper side of the panels as per technical picture. Insert the magnets inside the slots.



9500 6 D

Eseguire le lavorazioni come da disegno tecnico. Applicare le piastrine nelle sedi con le apposite viti. Tagliare il profilo carter a misura. Inserire per scorrimento i carter. Applicare i tappi profilo.
Proceed as per technical drawing instructions. Fix the plates with the appropriate screws. Cut the carters and slide them in. Put the profile's covers.

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