



Art 255 A-B-M

Art 255 K 120 kg

REV. 00.2017
FOIST00005

Prodotto ed assemblato in Italia / Made and assembled in Italy / Fabriqué et assemblé en Italie / Hecho y montado en Italia

CARATTERISTICHE • FEATURES • CARACTÉRISTIQUES • CARACTERÍSTICAS

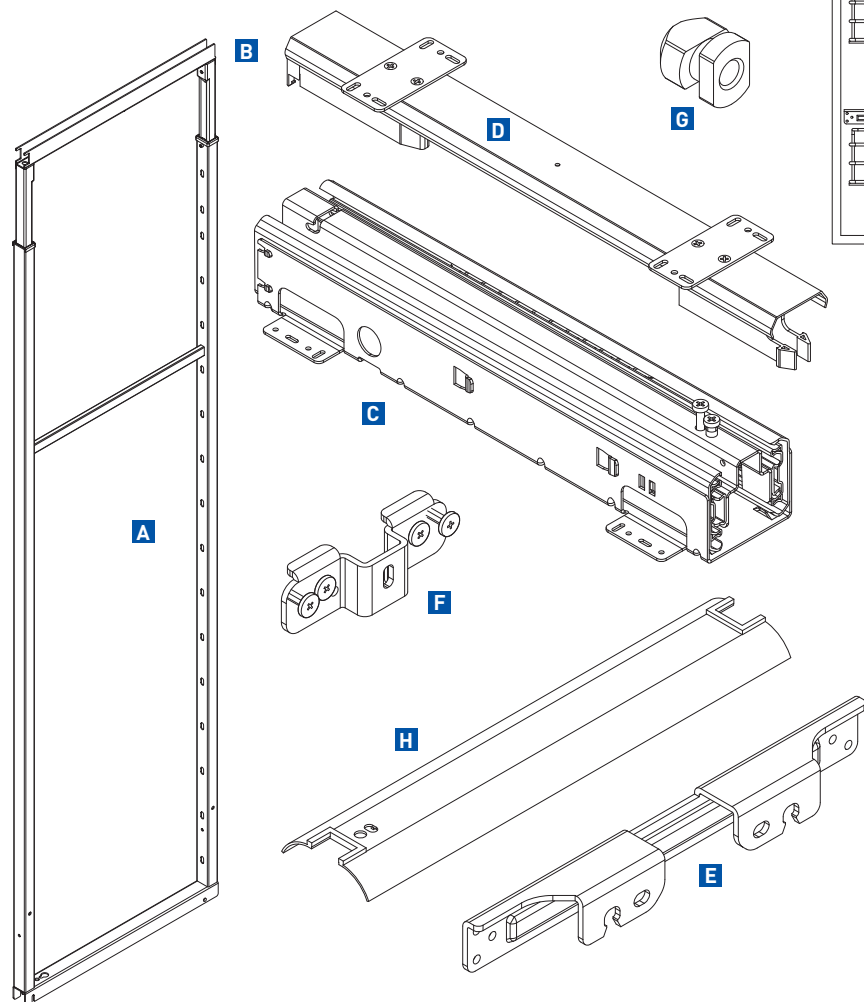
Meccanismo per colonna estraibile con Kit guide ad estrazione totale con soft, portata 120 kg, completo di staffe fissaggio antenna.
Mechanism for column extractable with kit of full extension slides with soft, capacity 120 kg, complete with brackets for fixing door.
Mécanisme pour une colonne extractible avec kit de glissières à extraction totale avec antidérapant, capacité de charge 120 Kg, complet de ferrures de fixation.
Mecanismo para columna extraíble con set de guías y extracción total con soft, carga 120kg, completo de estribos para ajustar la puerta.

MINUTERIA INTERNA • FITTINGS • FERRURE • PEQUEÑA CUBIERTA

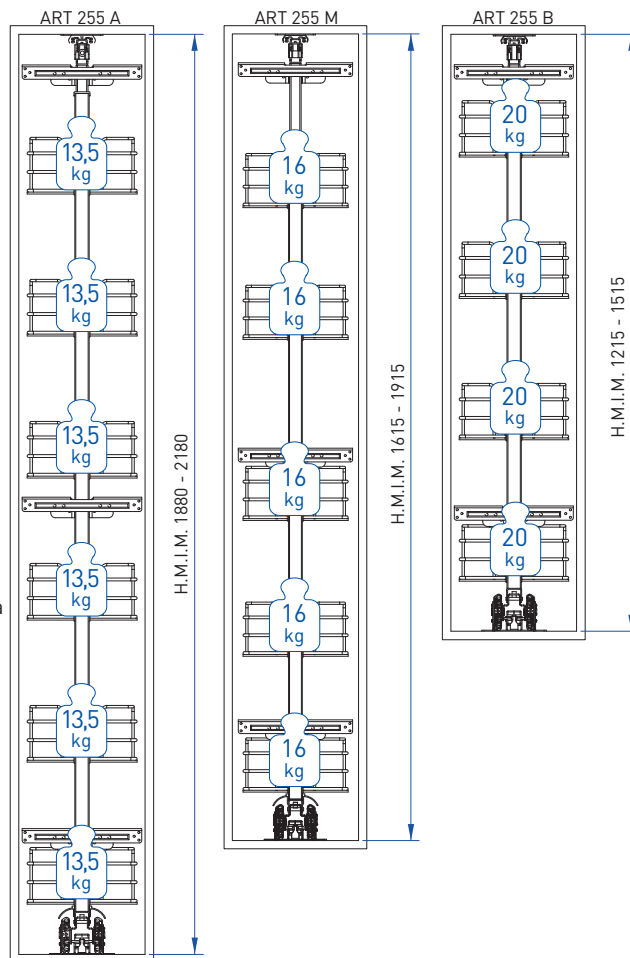
- n° 24 **3,5x18** 24 Viti autofilettante / Self-tapping screws
Vis auto-taraudeuses / Tornillos autorroscantes
- n°1 **Ø3** Chiave esagonale / Key exagonal / Clés exagonal / Llave hexagonal
- n°1 **6x16** Vite / Screw / Vis / Tornillo
- n°1 **6x25** Vite / Screw / Vis / Tornillo
- n°3 **M5x15** Vite / 3 Screw / Vis / Tornillos

COMPONENTI • PARTS • COMPOSANTS • COMPONENTES

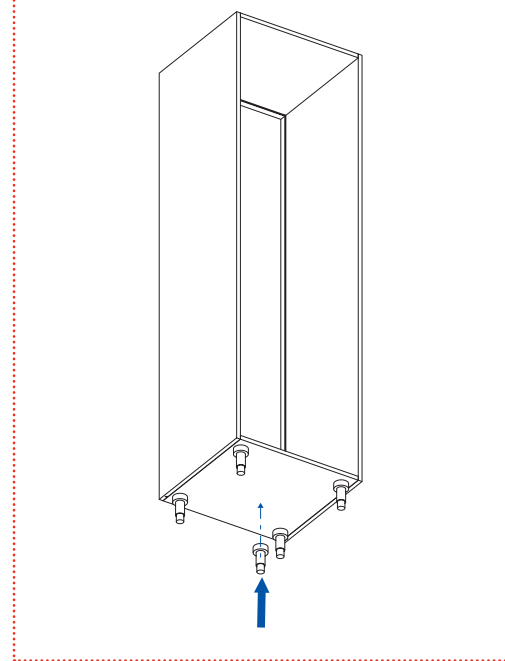
- A. n°1 Telaio inferiore / Lower frame / Chassis inférieur / Bastidor inferior
- B. n°1 Telaio superiore / Upper frame / Chassis supérieur / Bastidor superior
- C. n°1 Guida inferiore / Shallow bottom runner / Glissière inférieure / Guía inferior
- D. n°1 Guida superiore / Upper runner / Glissière supérieure / Guía superior
- E. n°1 Staffa attacco antenna / Door bracket / Équerre de façade / Estribo para ajuste puerta
- F. n°1 Reggi attacco antenna / Door bracket frame / Équerre de chassis / Sostén fijación puerta
- G. n°1 Inserto speciale di serraggio / Fixing support / Support spécial de fixation
- Sistema especial de ajuste
- H. n°1 Cover / Cover / Couverture / Cover



UTENSILERIA • TOOLS OUTILS • INSTRUMENTOS



ATTENTION



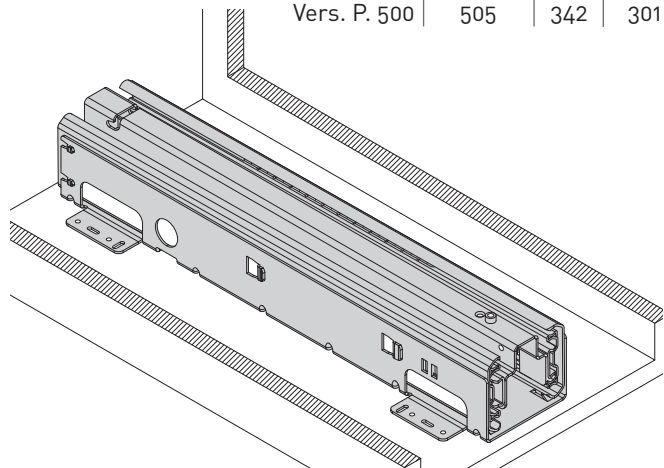


1

Posizionare la guida inferiore C rispettando le quote e avvitare con le apposite viti.

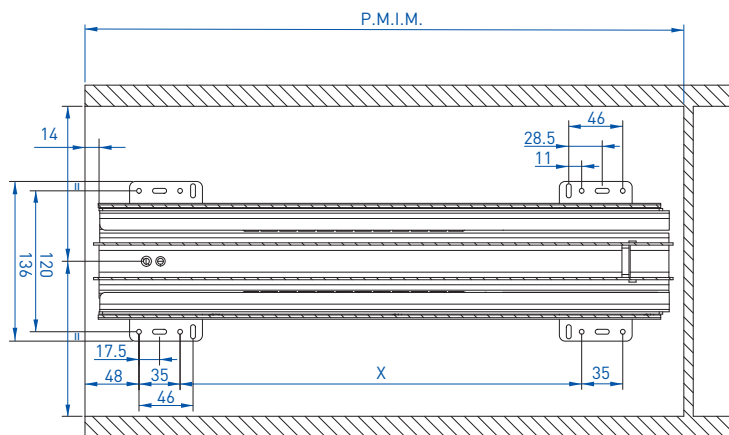
Set the shallow bottom runner C respecting the distances and with fix the screws provided.

	P.M.I.M.	X	Y
Vers. P. 450	465	282	246
Vers. P. 500	505	342	301



Mettre en place la glissière inférieure C à la correcte distance et la fixer avec les vis fournies.

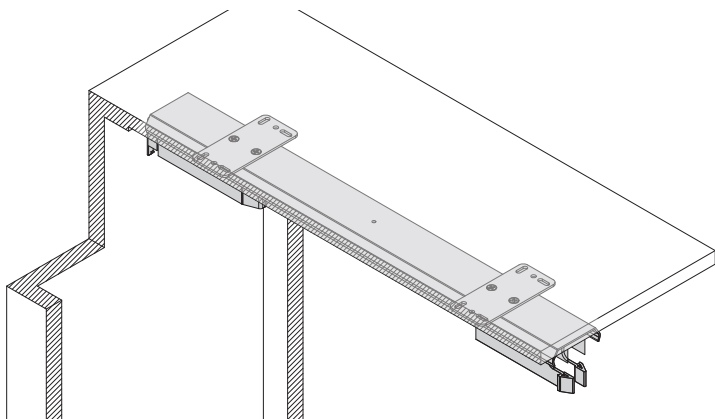
Posicionar la guía inferior C respetando las medidas y atornillar con sus debidos tornillos.



2

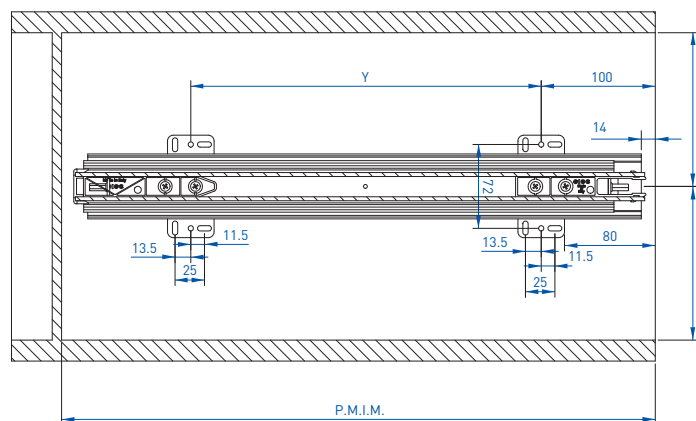
Posizionare la guida superiore D rispettando le quote e avvitare con le apposite viti.

Set the upper runner D respecting the distances and fix with the screws provided.



Mettre la glissière supérieure D à la correcte distance et la fixer avec les vis fournies.

Posicionar la guía superior D respetando las medidas y atornillando con sus debidos tornillos.



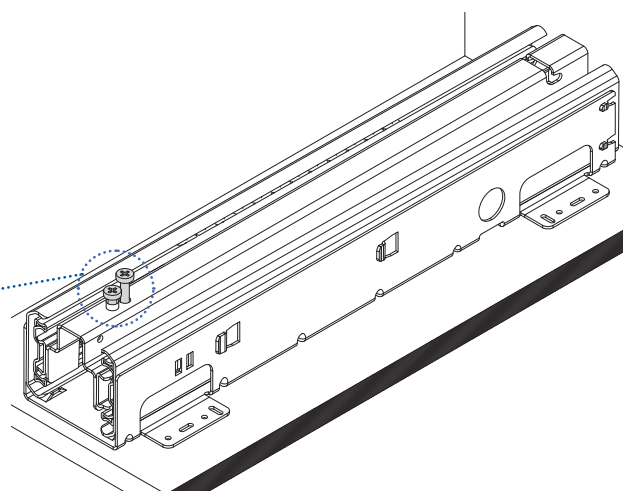
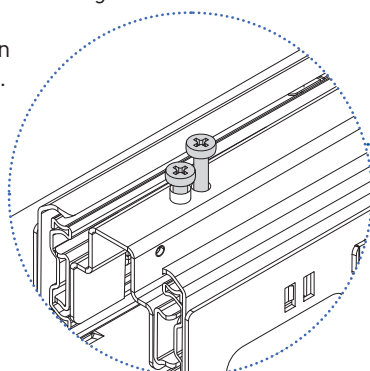
3

Avvitare le viti di regolazione sulla guida inferiore C (vedi figura).

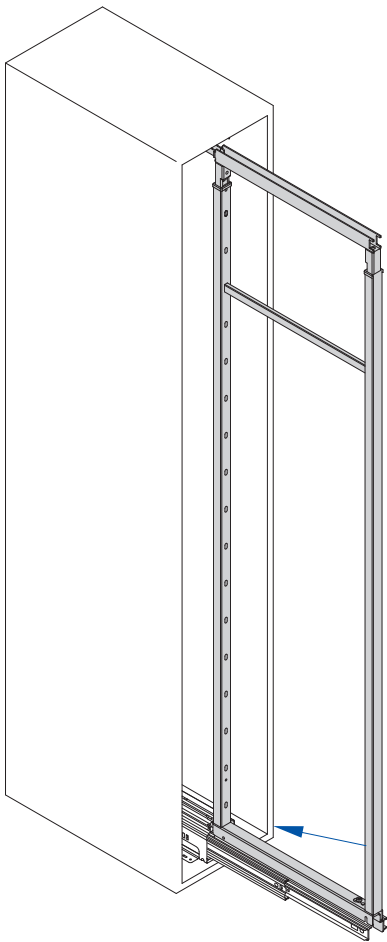
Fix the adjusting screws on the shallow bottom runner C (see the picture).

Fixer les vis de régulation sur la glissière inférieure C (voir l'image).

Ajustar los tornillos de regulación en la guía inferior C (ver imagen).



4

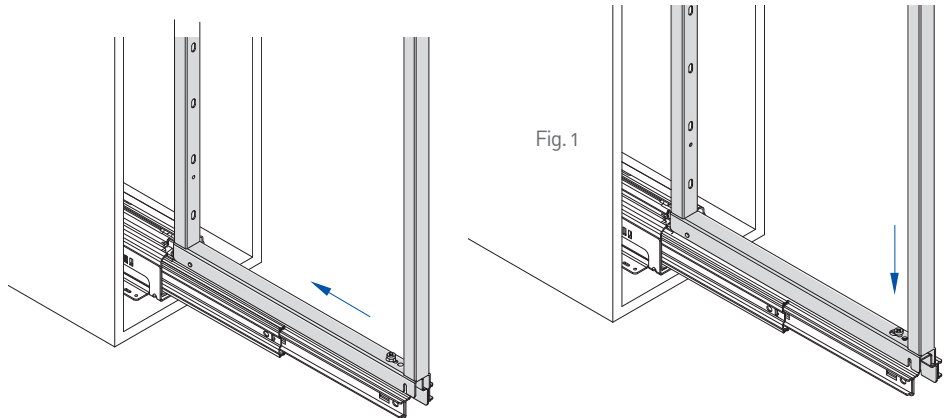


Montare il telaio A nella guida inferiore C aperta e serrare le viti (vedi figura 1).

Fix the frame A in the shallow bottom runner C open and tighten the screws (see the picture 1).

Assembler le châssis A sur la glissière inférieure C ouverte et bloquer les vis (voir l'image 1).

Montar el bastidor A en la guía inferior C abierta y ajustar los tornillos (ver imagen 1.)



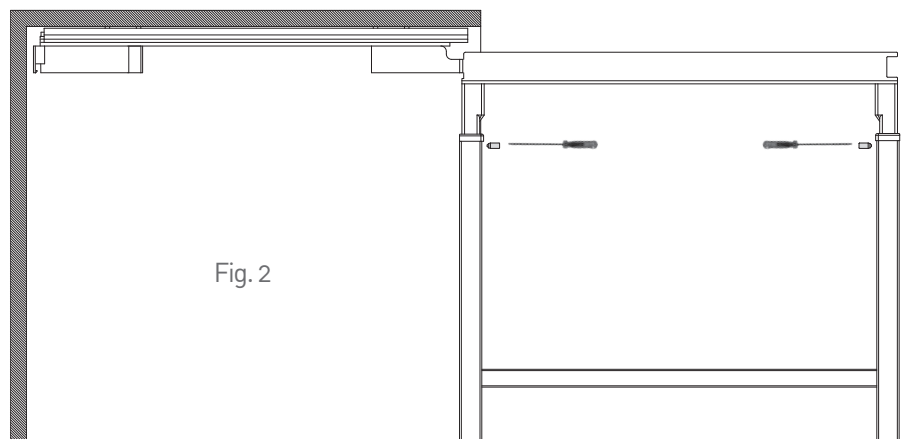
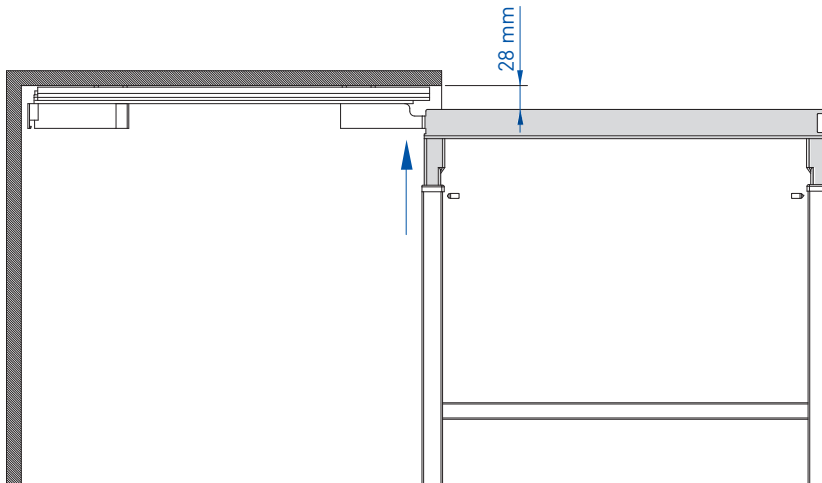
5

Disporre il telaio superiore B a misura e serrare con gli appositi grani (vedi figura 2).

Lever le châssis supérieur B à la correcte distance et la fixer avec les vis fournies (voir l'image 2).

Set the upper frame B on the right distance and tighten with the screws provided (see the picture 2).

Disponer el bastidor superior B a medida y ajustarlo con sus debidos tornillos (ver imagen 2).



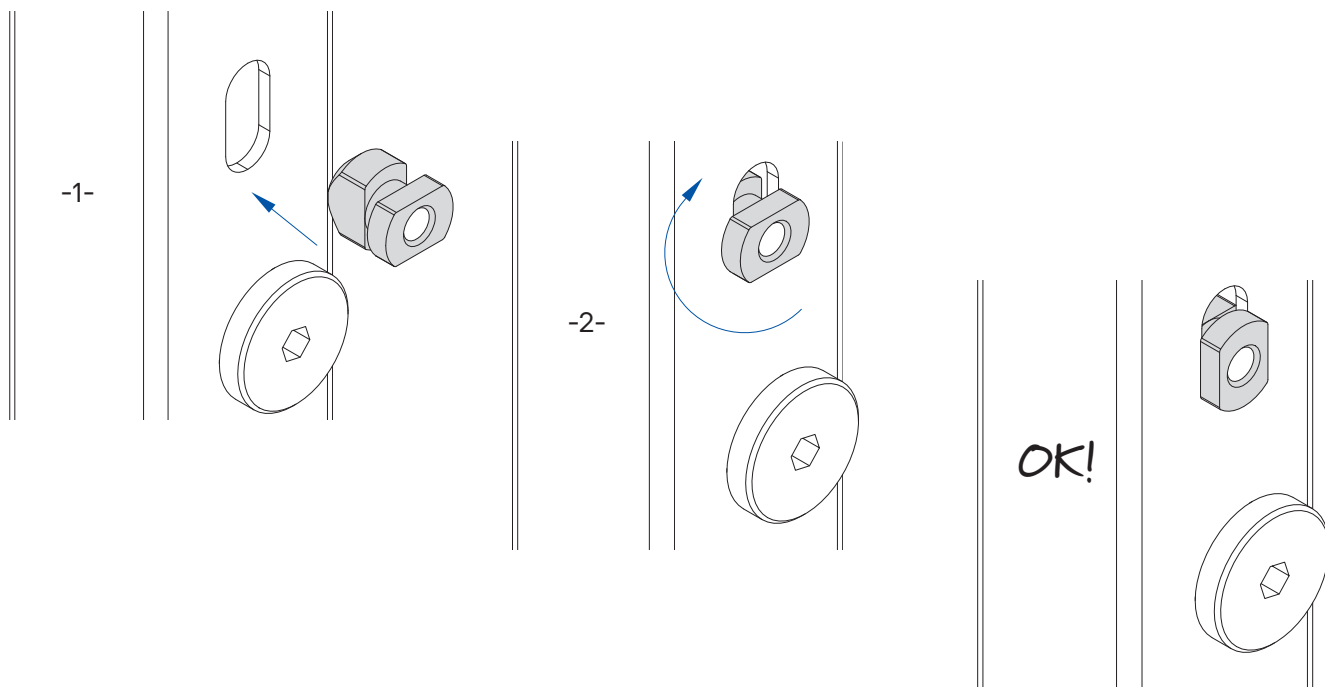
6

Inserire l'inserto speciale di serraggio G nelle asole del telaio A (come sequenza foto).

Set the special fixing support G in the frame hole A (see the picture sequence).

Insérer le support spécial de fixation G dans les trous du châssis A (voir l'image).

Insertar el sistema especial de ajuste G en las ranuras del bastidor A (como las secuencias en la foto).



7

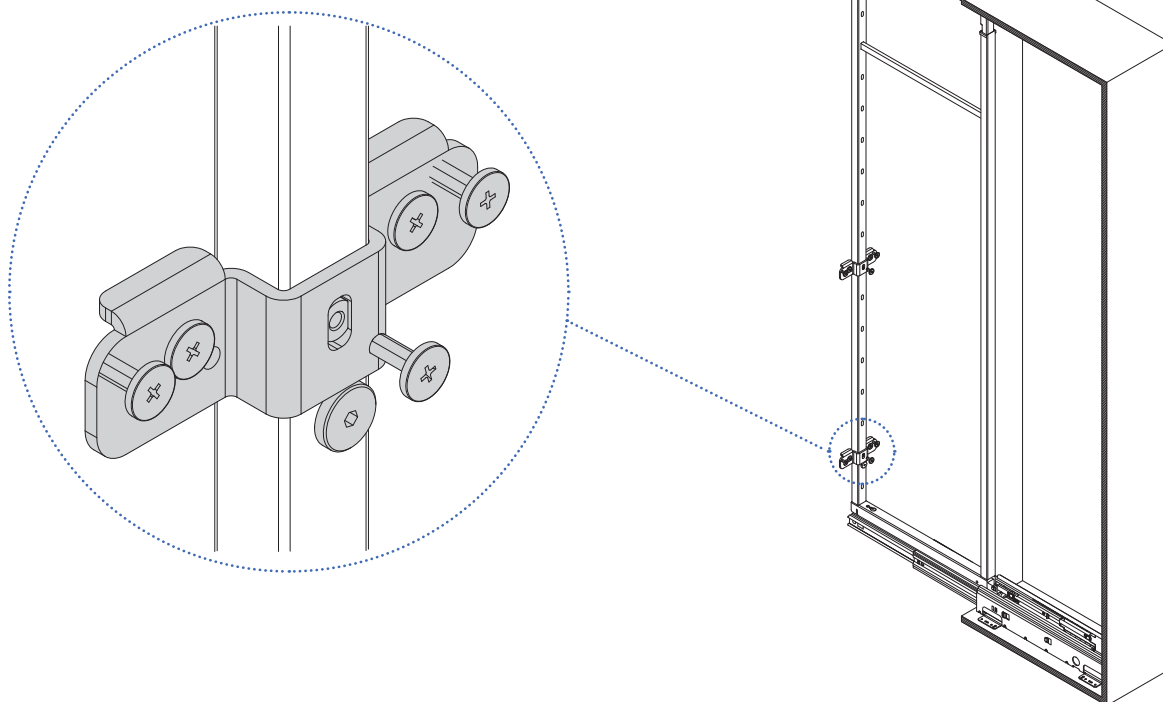
Posizionare i reggi attacco antenna F e fissarli con l'apposita vite.

Set the door brackets frames F and fix with the special screw.

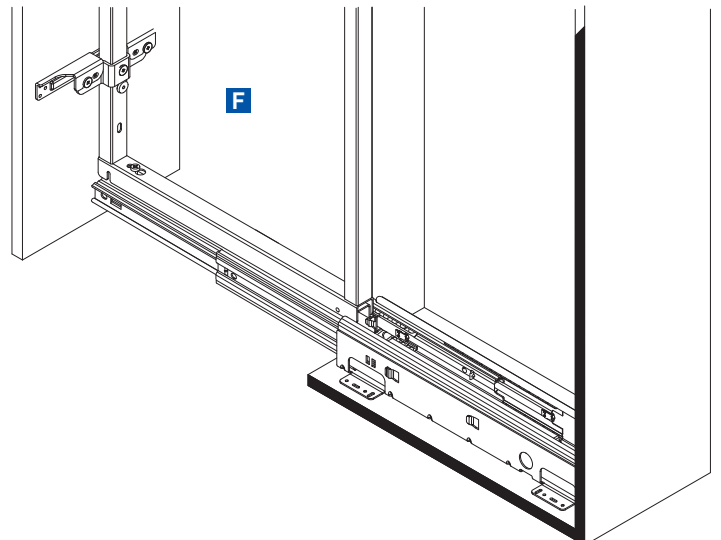
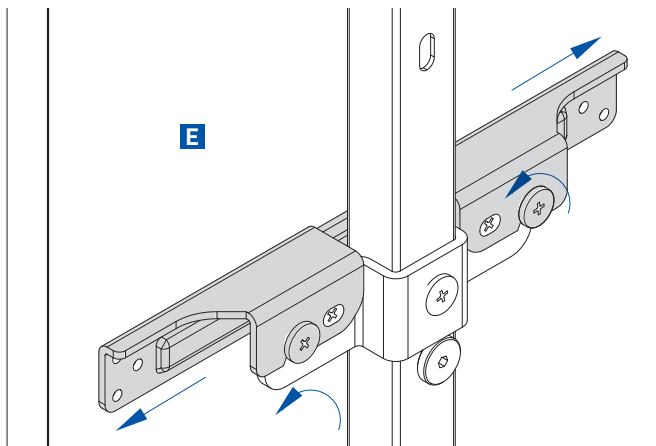
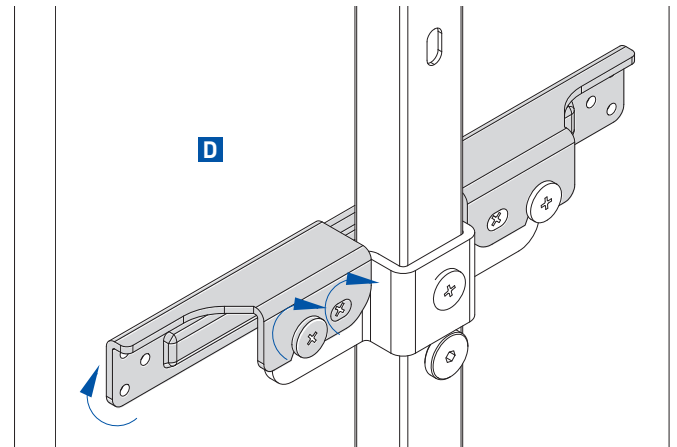
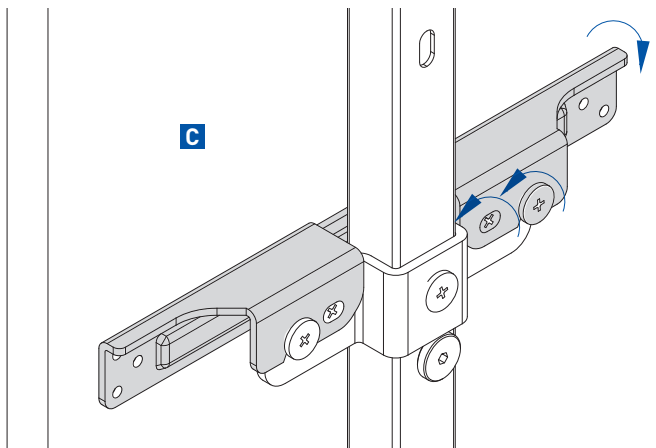
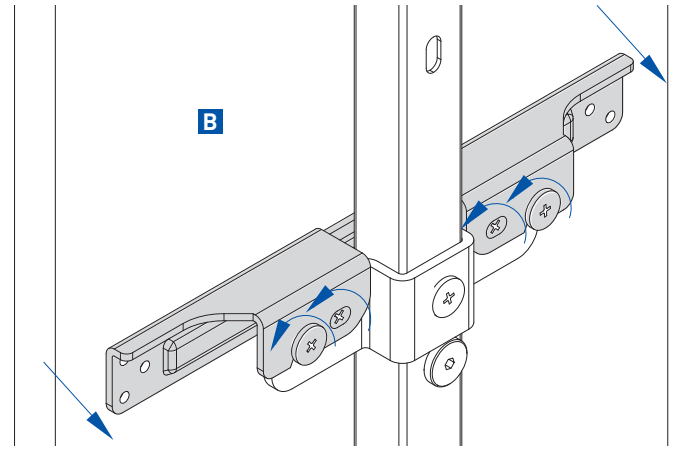
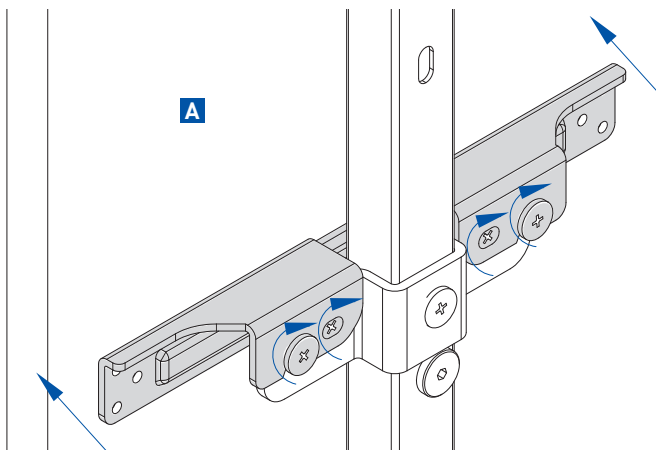
Positioner les équerres de châssis F et fixer par la vis spéciale.

Posicionar los sostenes de fijación F y fijarlos con sus debidos tornillos.

N°3 M5x15



Effettuare regolazioni dell'anta.
Go on adjusting the door.
Faire les régulation de la façade.
Regular la puerta.

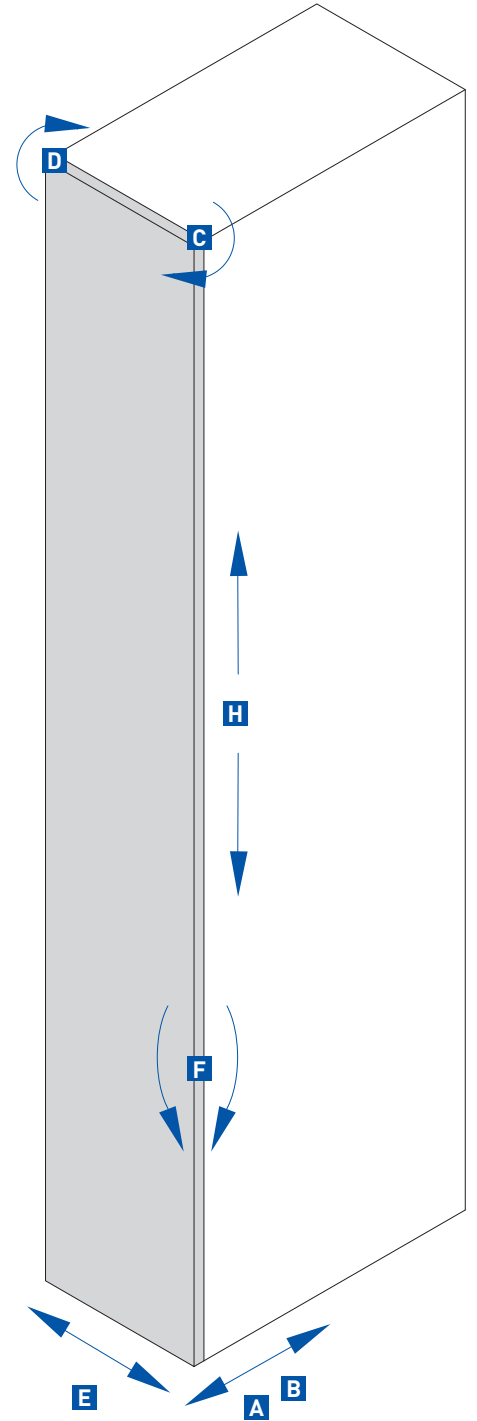
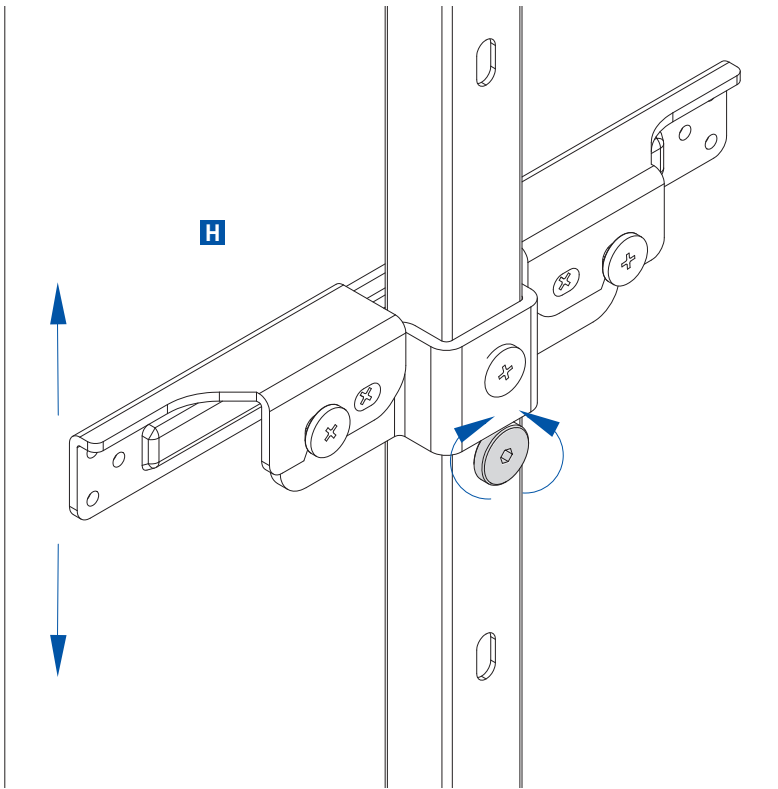


Per effettuare la regolazione H allentare tutte le viti di serraggio particolare F e agire sull'eccentrico posizionato in basso.

Pour la réglage H desserrer toutes les vis de F et travailler sur l'excentrique situé en bas.

To make the regulation H loosen all the screws of the fixing support F and work on the eccentric situated in the lower part.

Para efectuar la regulación H aflojar todos los sostenes F y actuar con el excéntrico posicionado en la parte baja.



A-B: Avanti/Indietro • Ahead/Back • Avant/Derrière • Adelante/atrás

C-D: Rotazione • Rotation • Rotation • Rotación

E: Destra/Sinistra • Right/Left • Droite/Gauche • Derecha/Izquierda

H: Alto/Basso • High/Low • Haut/Bas • Alto/Bajo

F: Regolazione inclinazione antina • Regulation door inclination
Regulation inclinaison porte • Regulación inclinación puerta

Inserire il cover sulla guida.
Insert the cover on the slide.
Insérer la couverture sur la coulisse.
Insertar los particulares de protección I sobre la guía.

