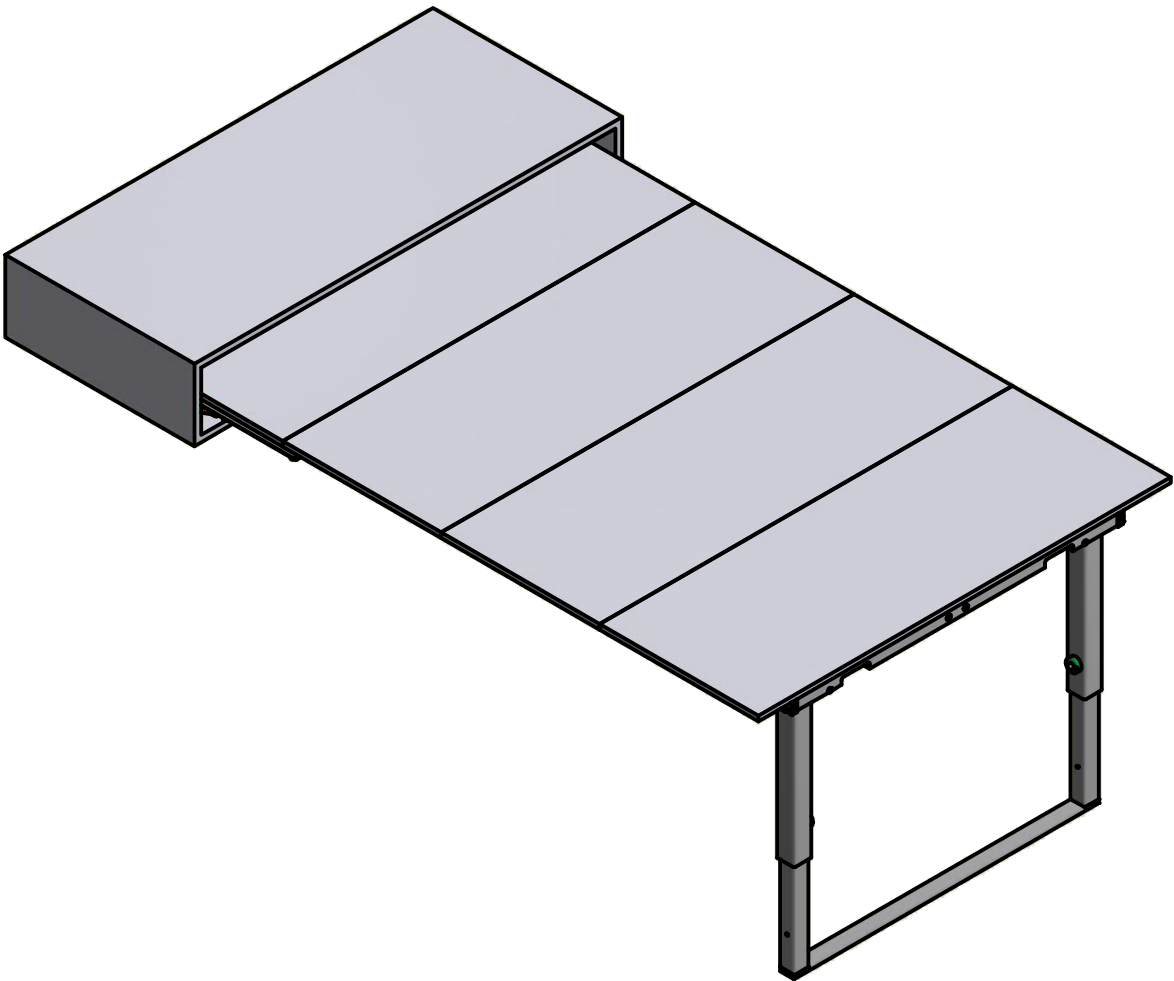


MENSOLA PARTY

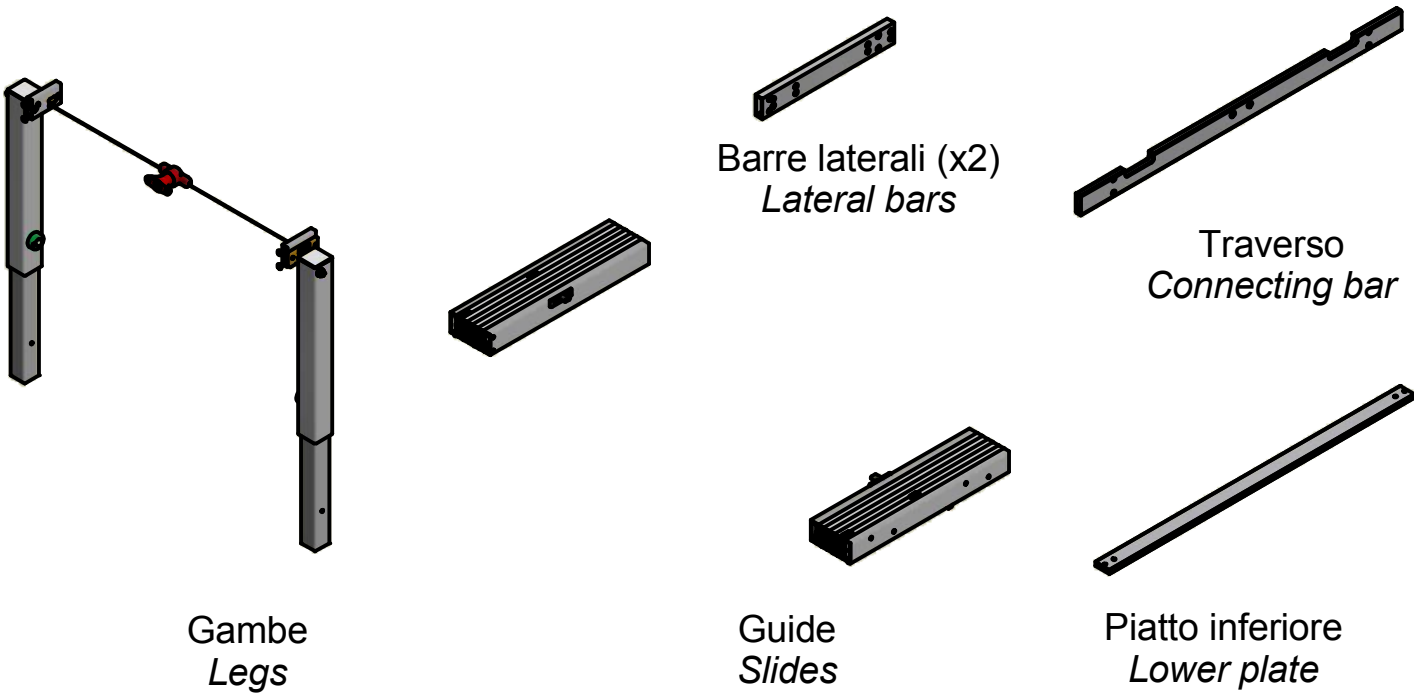
ISTRUZIONI DI MONTAGGIO ASSEMBLY INSTRUCTIONS

MODELLI:
MODELS:

- 411/78.1601.22 Party per modulo mm 600, spalle 18.5 mm
Party for 600 mm module, sides 18.5 mm
- 411/78.1602.22 Party per modulo mm 900 spalle 18.5 mm
Party for 900 mm module, sides 18.5 mm
- 411/78.1600.22 Party per modulo mm 1200 spalle 18.5 mm
Party for 1200 mm module, sides 18.5 mm



CONTENUTO DELLA CONFEZIONE INCLUDED IN THE PACKAGING

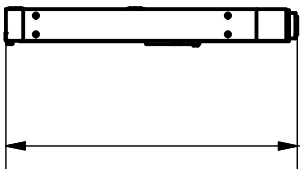
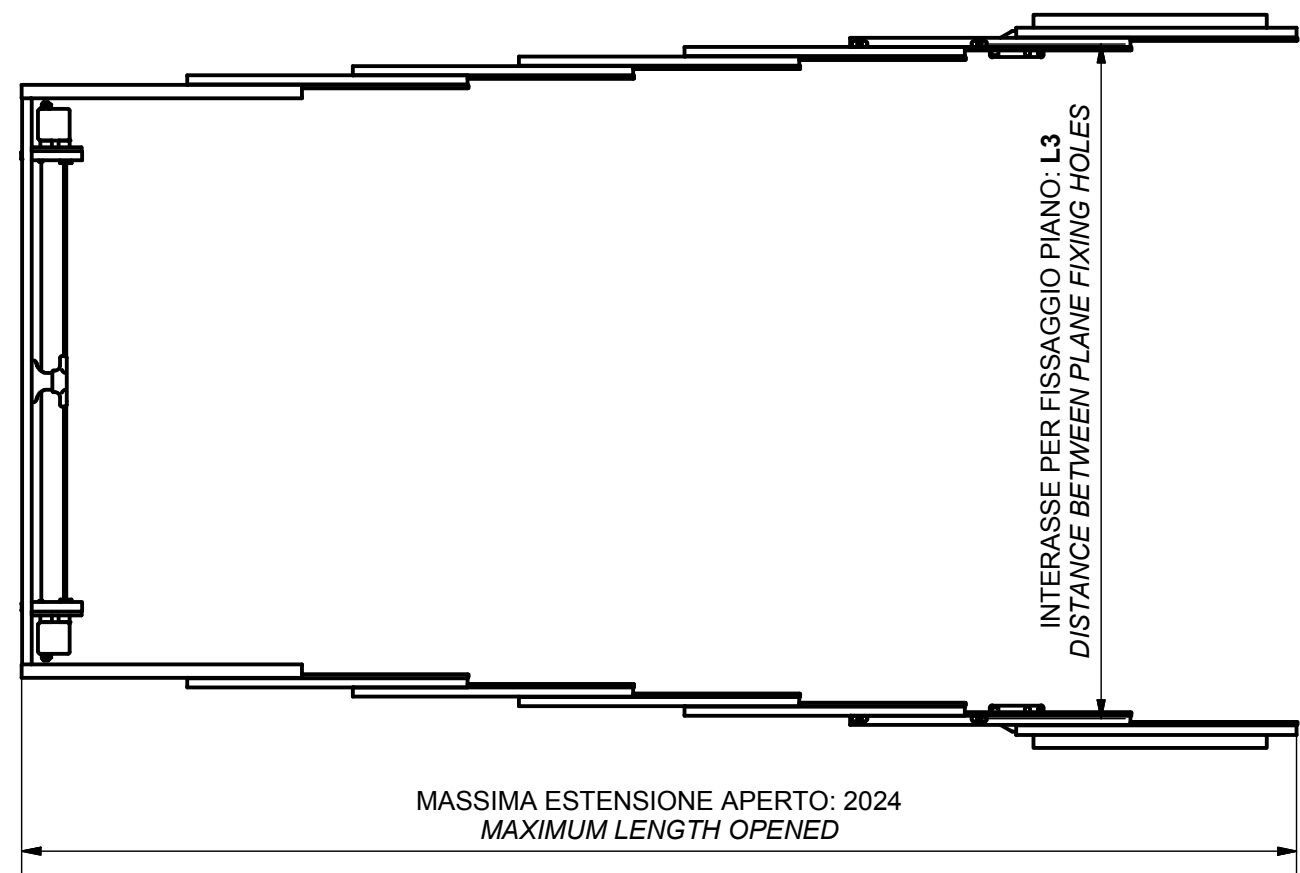
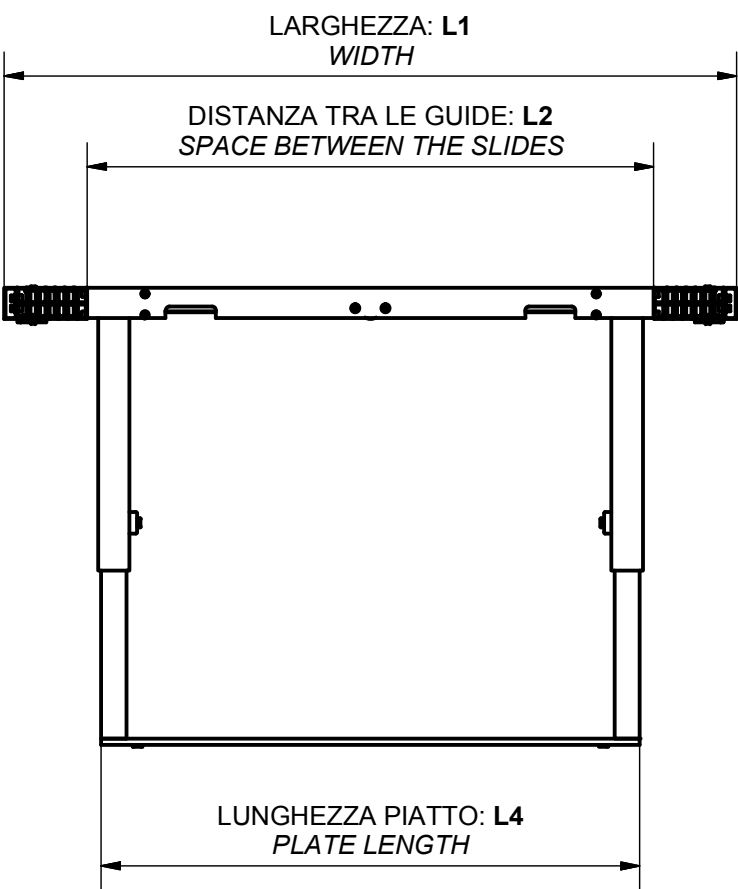
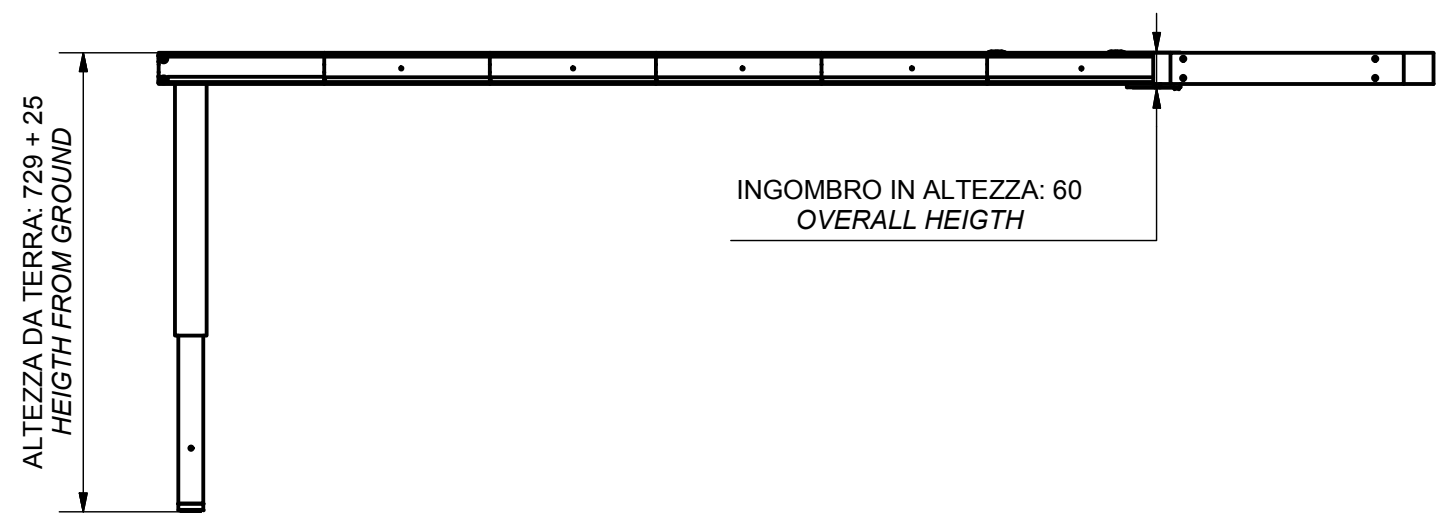


SACCHETTO ACCESSORI - ACCESSORIES

- A. Chiave esa. n.5 - n.5 Allen key
- B. Chiave esa. n.4 - n.4 Allen key
- C. Bussola in ottone M6 12x8 mm - M6 12x8 mm brass bush (x 12)
- D. Feltrino - Felts (x12)
- E. Giunto femmina Keku - Plastic female joint (x2)
- F. Spine - Pins (x12)
- G. Vite truciolare 3.5x16 - Wood screws 3.5x16 (x4)
- H. Vite TCCE M6x12 - Socked head cap screw M6x12 (x20)
- I. Vite TPS M6x16 - Socked head tapered cap screw M6x16 (x 4)
- J. Vite TPS M6x20 - Socked head tapered cap screw M6x20 (x2)
- K. Vite M6x25 trilobata - M6x25 self threading screw (x 4)
- L. Vite TCCE M6x60 - Socked head cap screw M6x60 (x4)

DIMENSIONI DI MASSIMA

GENERAL DIMENSIONS

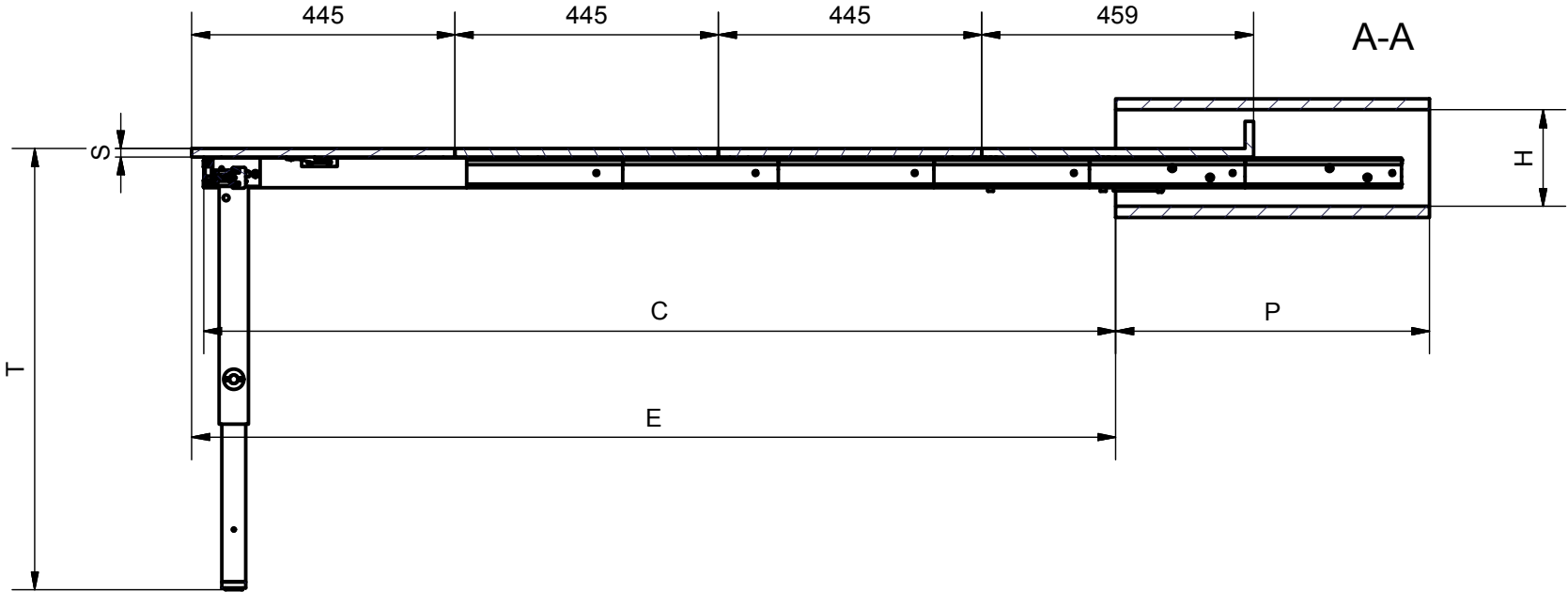


MAX. LUNGHEZZA DA CHIUSO: 500
MAX OVERALL LENGTH CLOSED

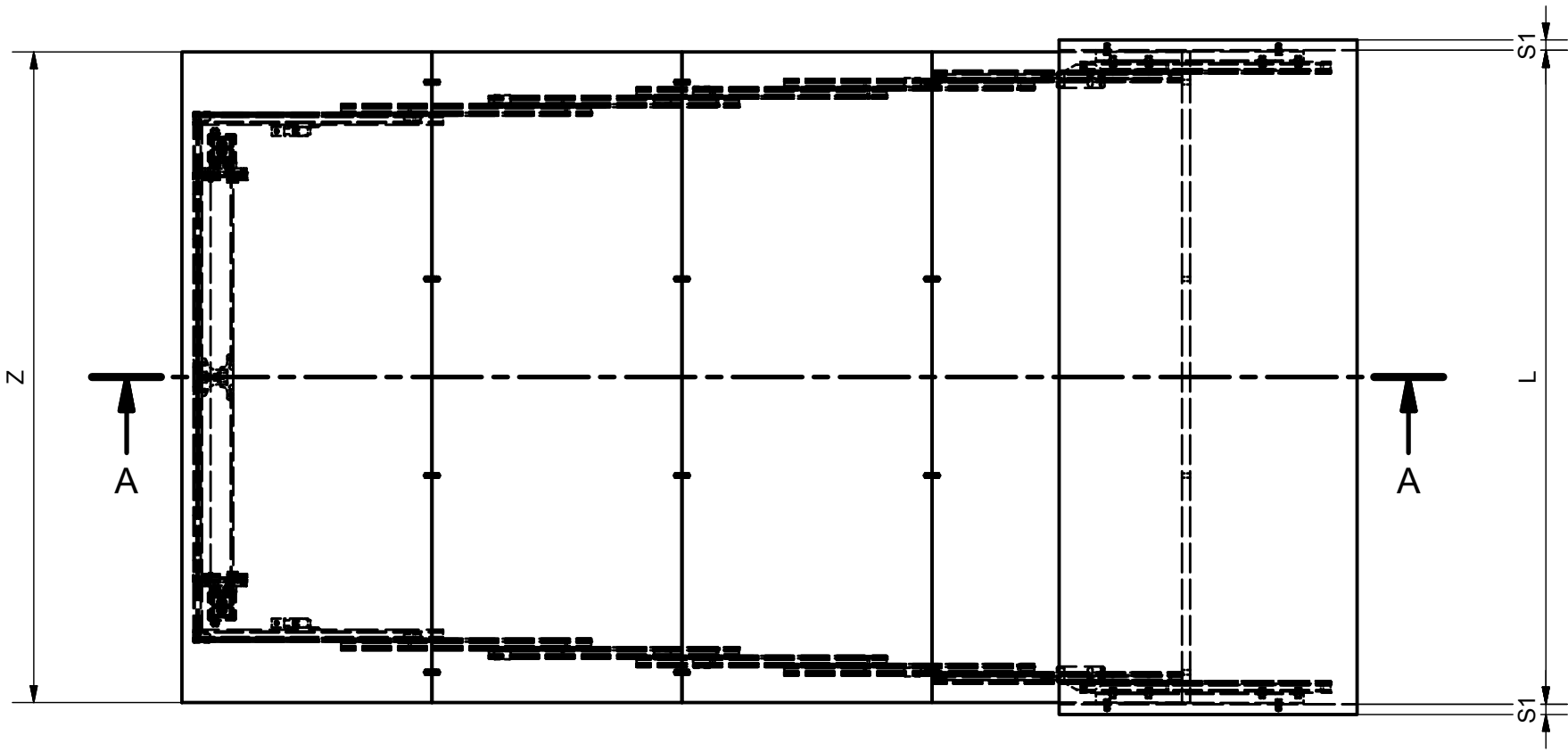
CODICE - CODE	MODULO - MODULE	L1 - MIN/MAX	L2 (mm)	L3 (mm)	L4 (mm)
411/78.1601.22	600	563	299	471	255
411/78.1602.22	900	863	599	771	555
411/78.1600.22	1200	1163	899	1071	855

DIMENSIONI GENERALI MOBILE

GENERAL CABINET DIMENSIONS



DIMENSIONE - DIMENSION	SIMBOLO - SYMBOL	-
LUCE VERTICALE - VERTICAL FREE SPACE	H	MIN: 80+(SX4) mm
PROFONDITA' INTERNA - INTERNA FREE SPACE	P	MIN: 502 mm
LARGHEZZA INTERNA MODULO - CABINET INTERNAL WIDTH	L	563/863/1163 mm
SPESSORE SPALLA - SIDE THICKNESS	S1	MIN 18.5 mm
SPESSORE PIANI - PLANES THICKNESS	S	14 mm
LARGHEZZA PIANI - PLANES WIDTH	Z	L-5 mm
APERTURA MAX PIANI - MAX OPENING PLANES	E	1540 mm
APERTURA MAX MECCANISMO - MAX OPENING MECHANISM	C	1560 mm
ALTEZZA DA TERRA - HEIGHT FROM GROUND	T	725-754 mm

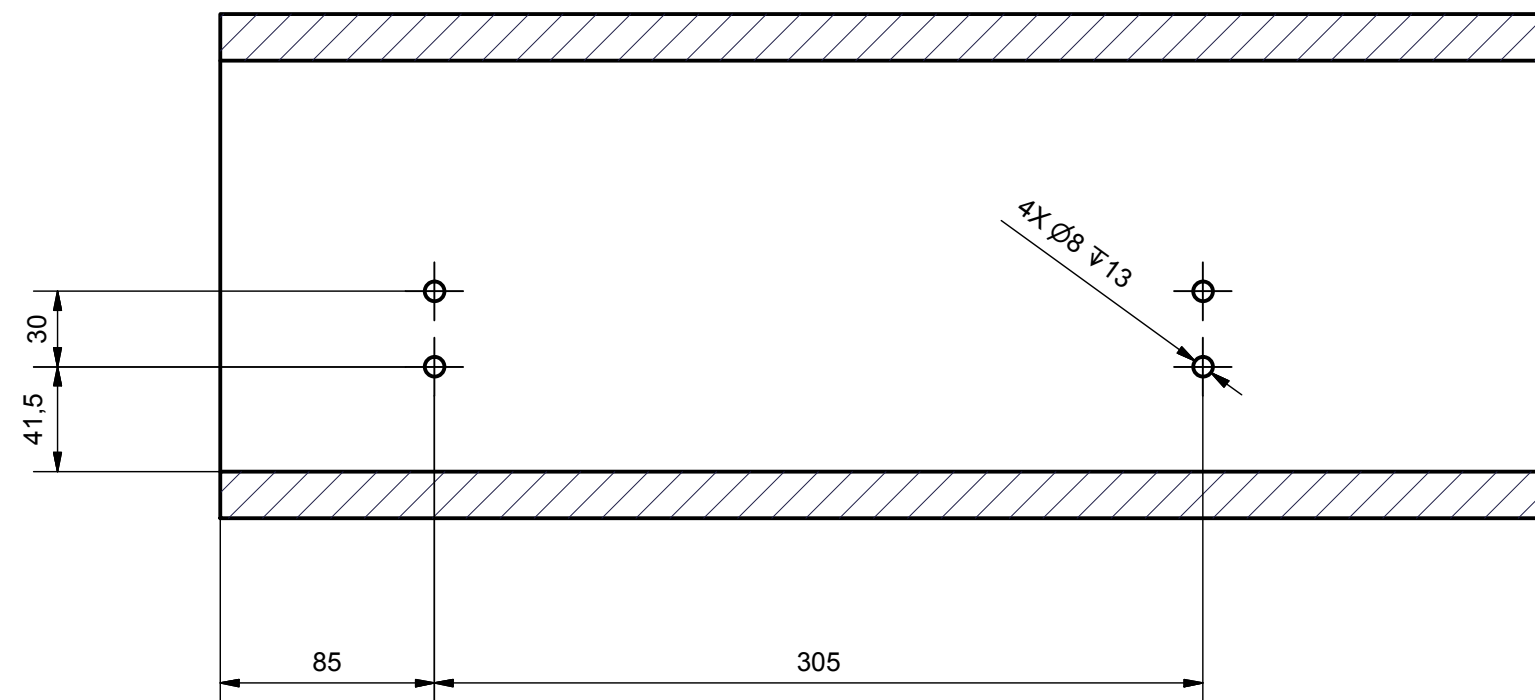
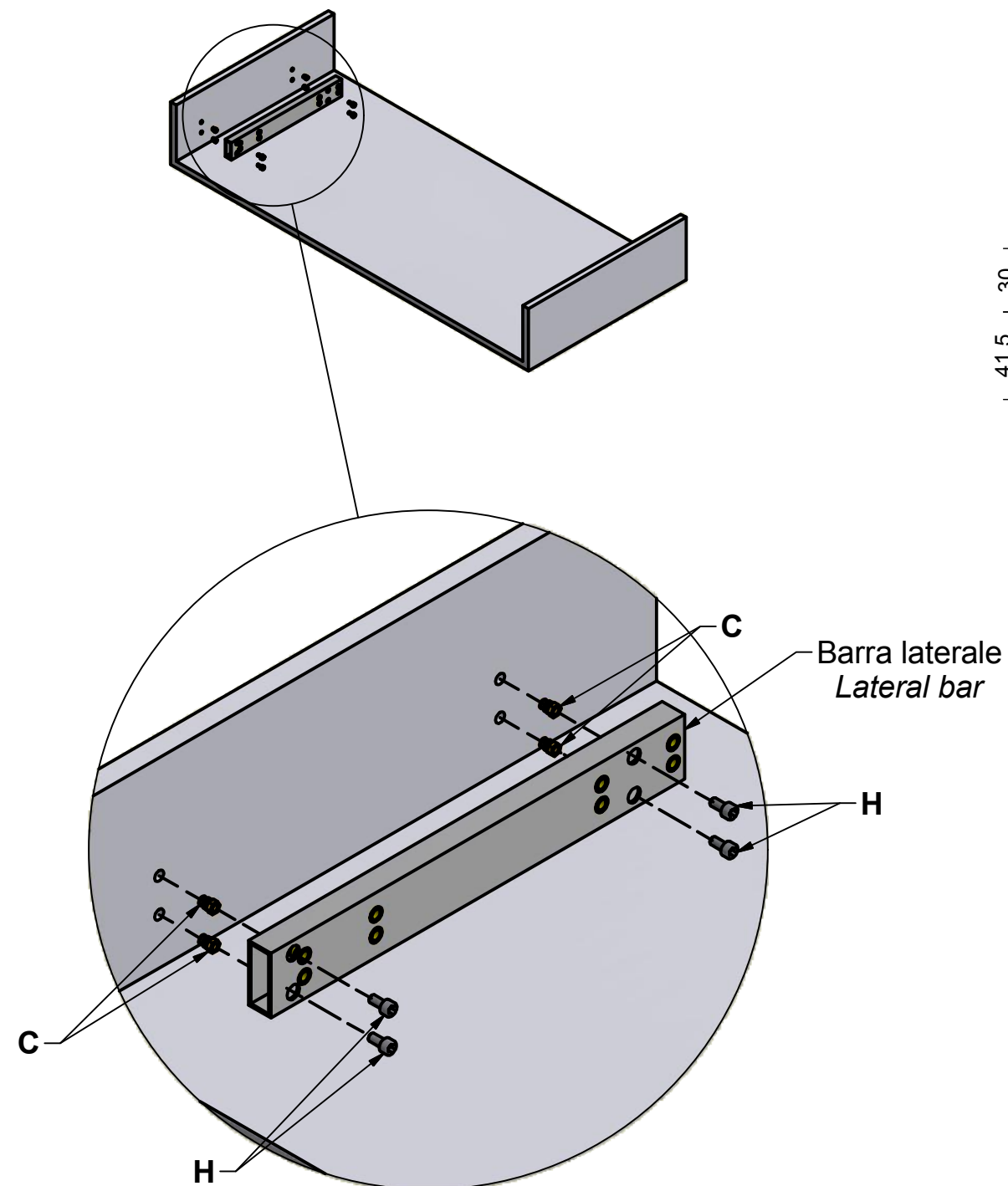


POSIZIONE FORI FISSAGGIO MECCANISMO

HOLES FOR MECHANISM POSITION

 C. Bussola in ottone M6 12x8 mm - M6 12x8 mm brass bush (x8)

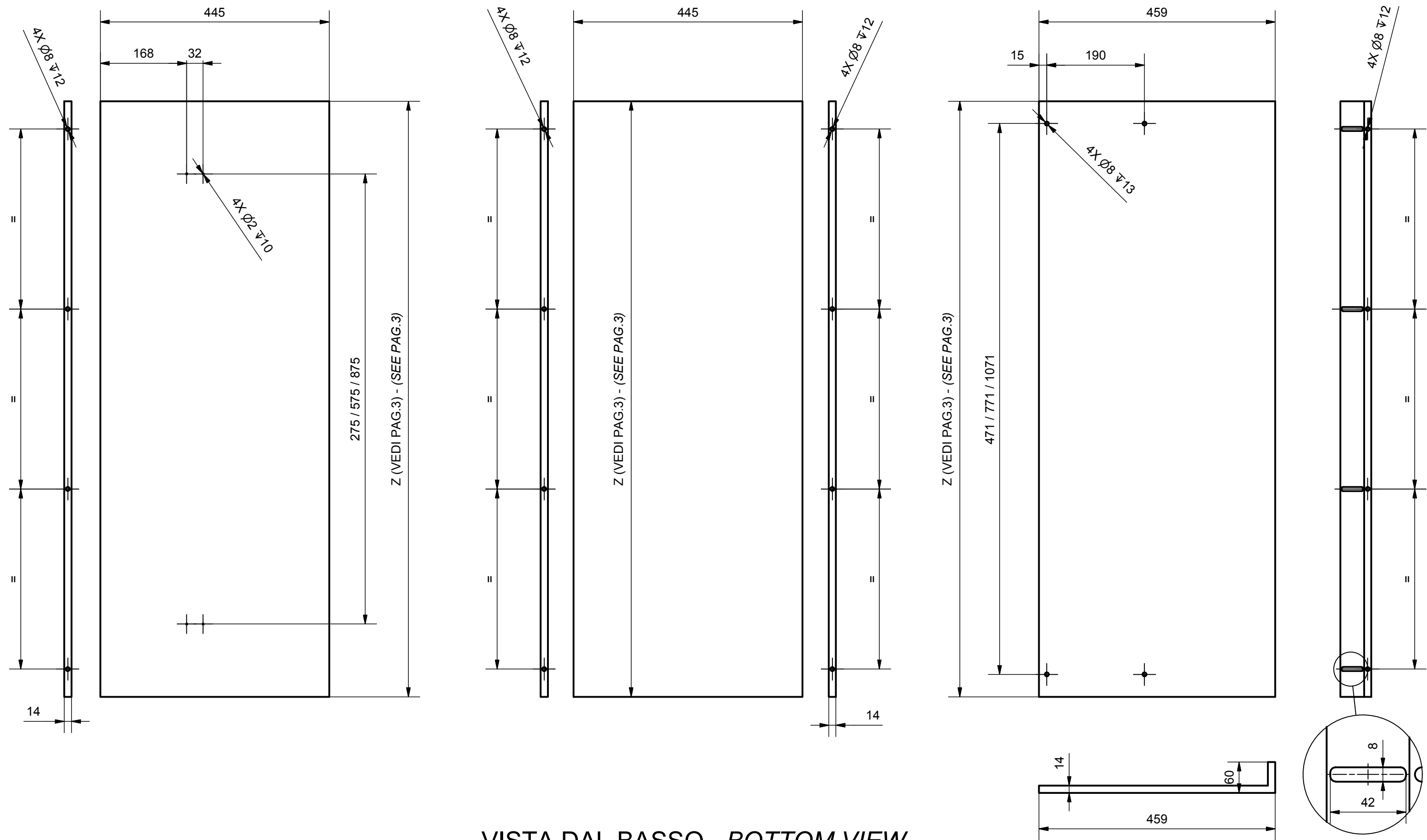
 H. Vite TCCE M6x12 - Socked head cap screw M6x12 (x8)



Ricavare su ciascuna spalla del mobile 4 fori Ø8x13 per le bussole M6 incluse nella confezione la quota indicata di 50 mm, lascia uno spazio libero tra guida e pianetto sottostante di circa 20 mm

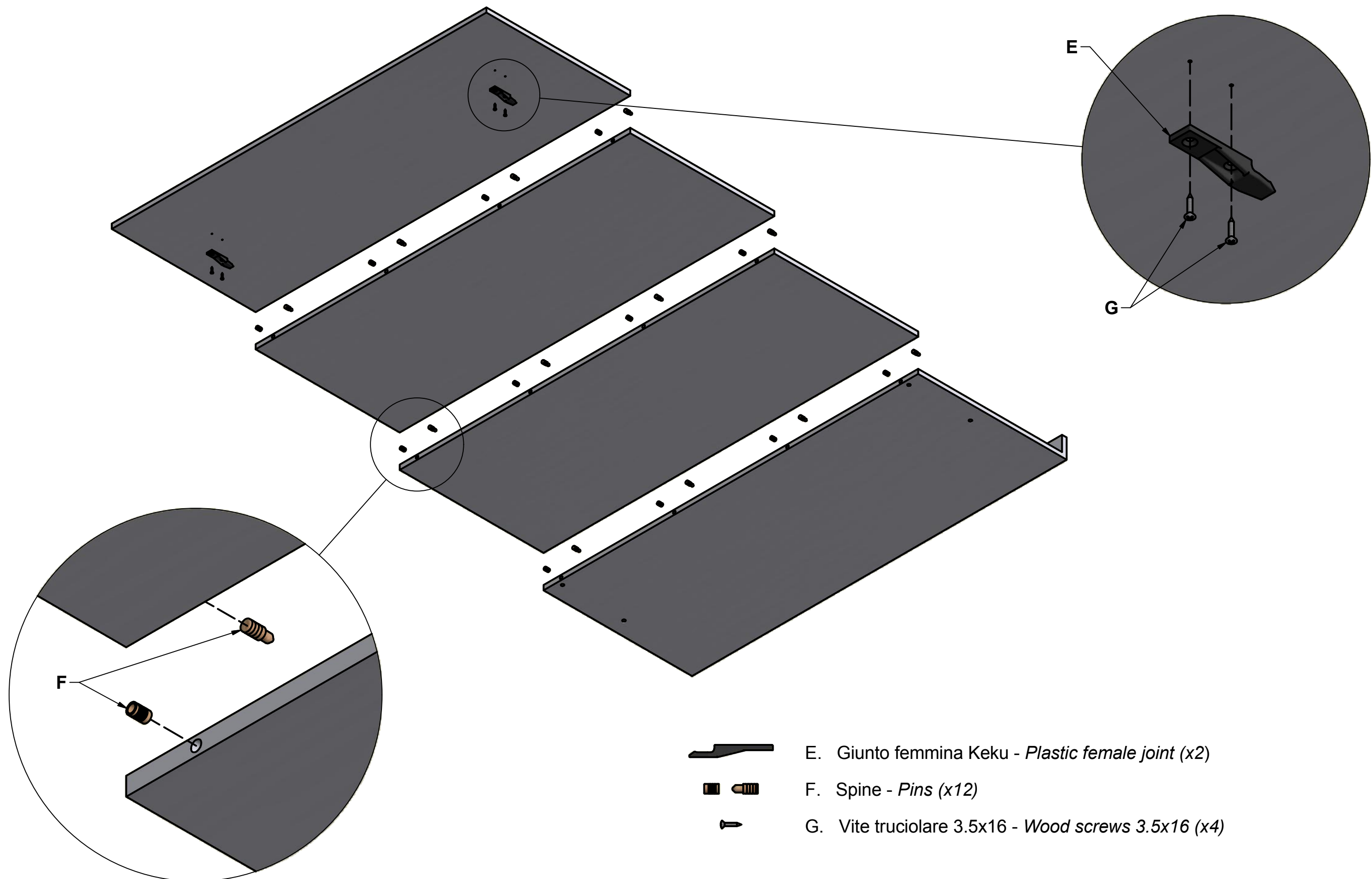
*Drill on each cabinet side four Ø8x13 holes for the included M6 brass bushes.
the indicated 50 mm dimension leaves a free space between the bottom of the slides and the plane of about 20 mm*

DIMENSIONI PIANETTI
PLANES DIMENSIONS



VISTA DAL BASSO - *BOTTOM VIEW*

MONTAGGIO PIANI PLANES ASSEMBLY



E. Giunto femmina Keku - *Plastic female joint (x2)*



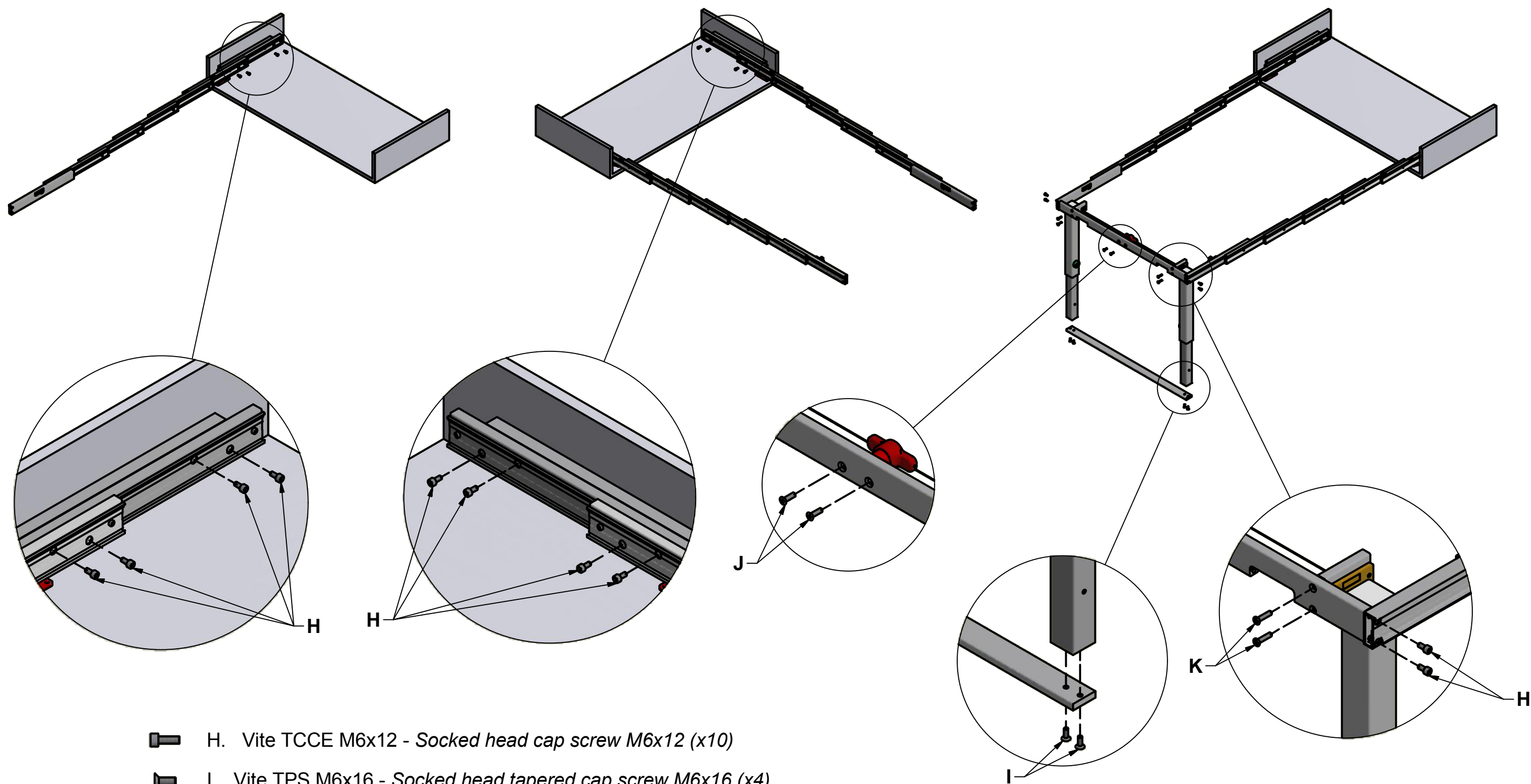
F. Spine - *Pins (x12)*



G. Vite truciolare 3.5x16 - *Wood screws 3.5x16 (x4)*

MONTAGGIO DEL MECCANISMO SUL MOBILE

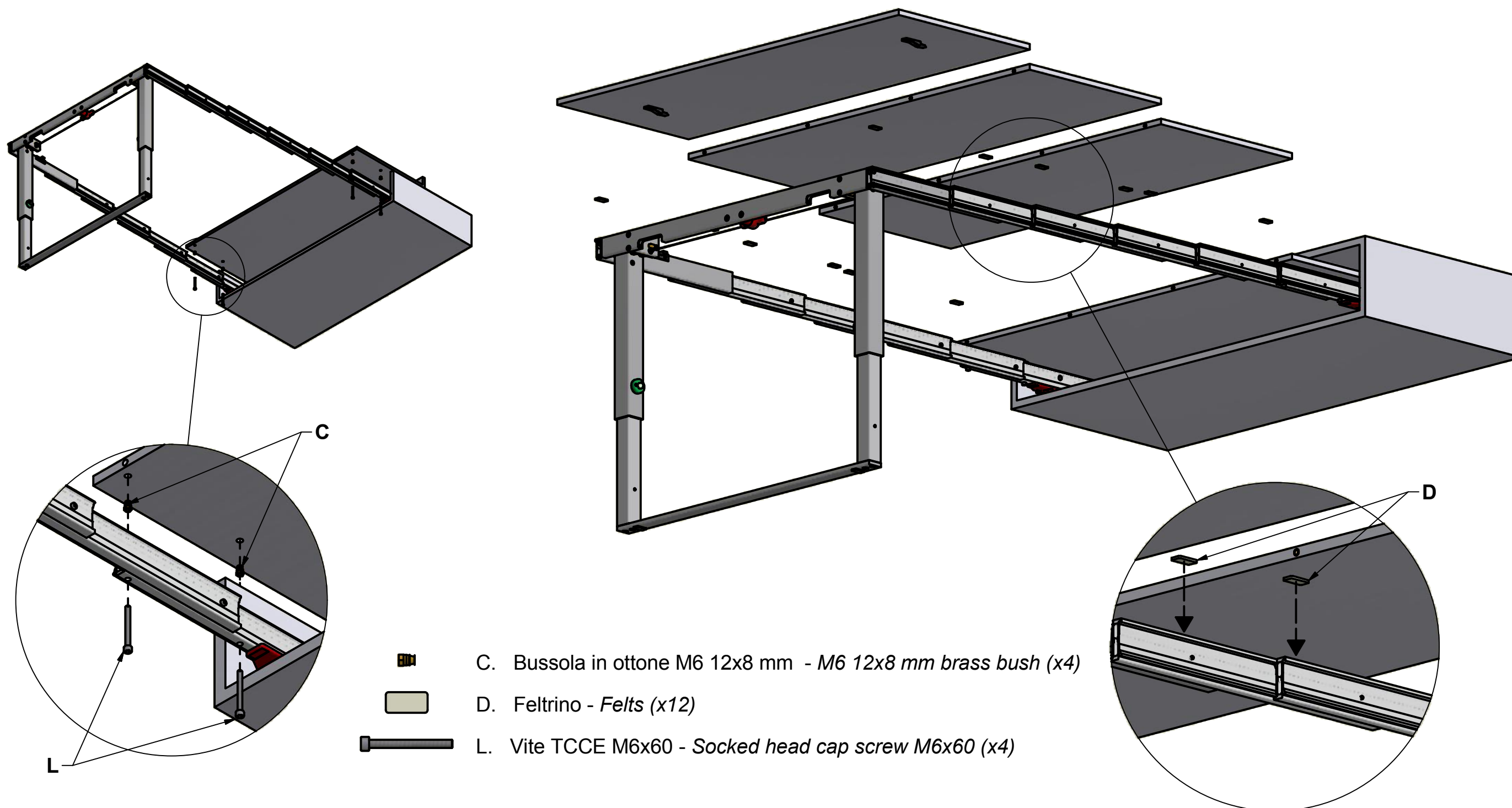
MOUNTING OF THE MECHANISM ON THE CABINET



-  H. Vite TCCE M6x12 - Socked head cap screw M6x12 (x10)
-  I. Vite TPS M6x16 - Socked head tapered cap screw M6x16 (x4)
-  J. Vite TPS M6x20 - Socked head tapered cap screw M6x20 (x2)
-  K. Vite M6x25 trilobata - M6x25 self threading screw (x4)

PREPARAZIONE E FISSAGGIO DEI PIANI

PLANES ASSEMBLY



1. Posizionare i 12 feltrini sopra le guide con il lato adesivo verso l'alto
Place the 12 felts over the top of the internal slides, adhesive side up
2. Posizionare i 3 pannelli secondo la sequenza indicata in modo che i feltrini si incollino sotto di loro nella posizione corretta
Place the three panels, following the indicated sequence so that the felts are glued in the proper positions on the bottom of the panels

REGOLAZIONE ALTEZZA GAMBE LEGS HEIGHT REGULATION



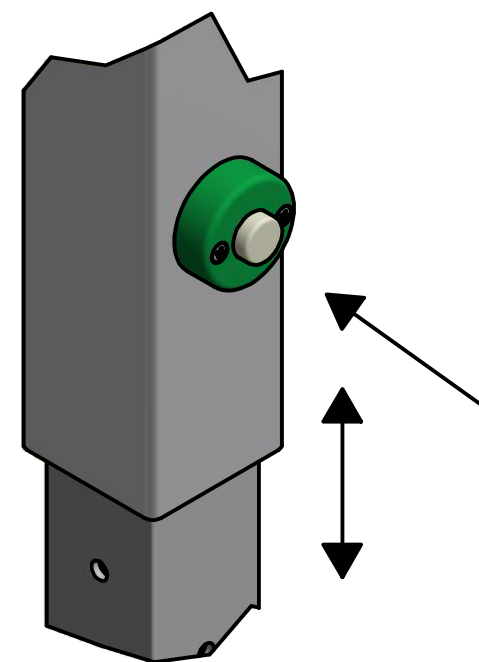
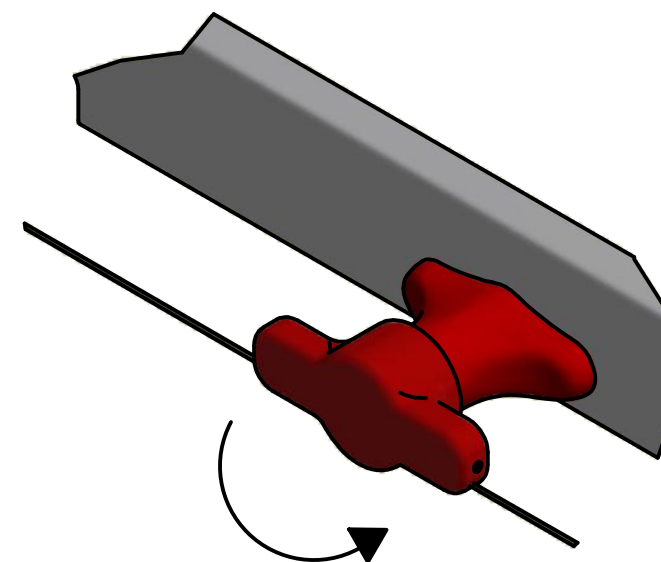
Inserire in questo foro la chiave da 4
per ruotare grano che permette
regolazione della altezza della
gamba di circa 25 mm

*Insert in this hole the
n. 4 allen key to allow leg height
regulation of about 25 mm*

COME GIRARE ED ESTENDERE LA GAMBA HOW TO TURN AND EXTEND THE LEG

A - Per ruotare le gambe, girare la maniglia tirando le due funi collegate alle gambe
To turn the legs, rotate the handle pulling the two ropes joined to the legs.

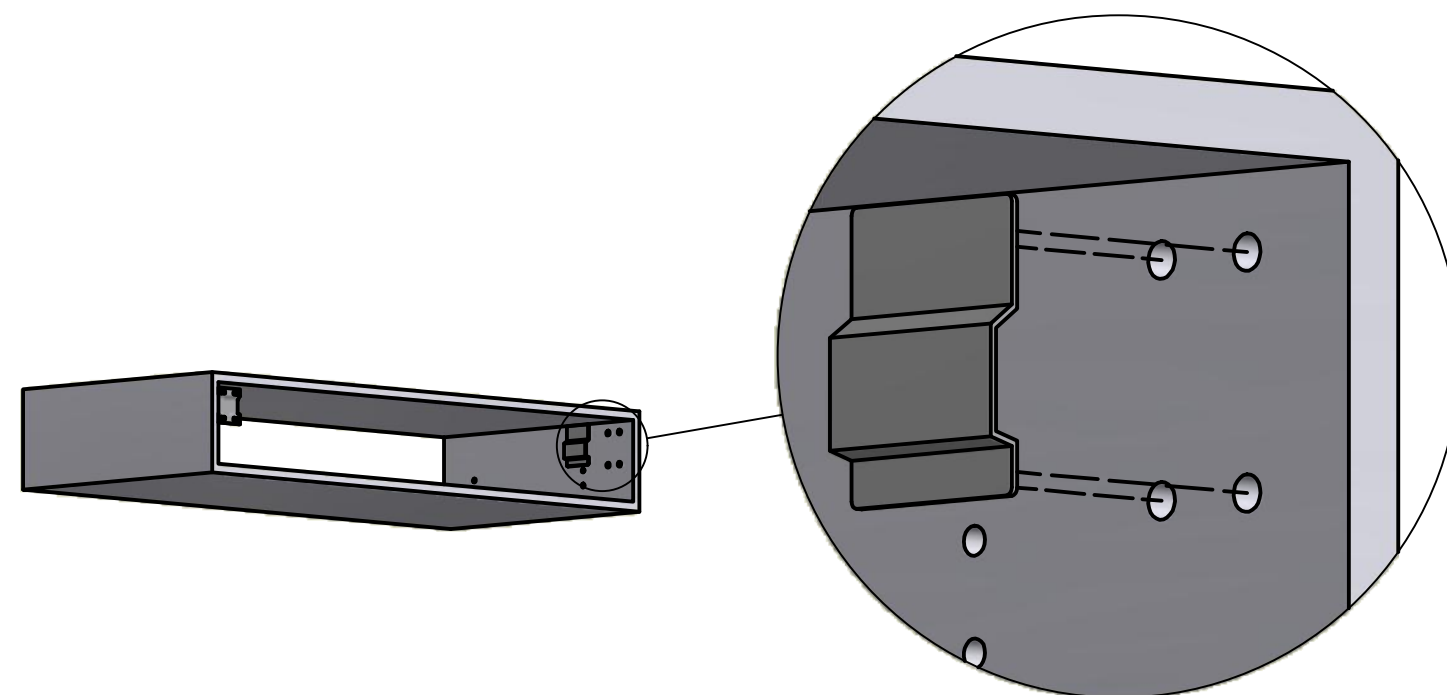
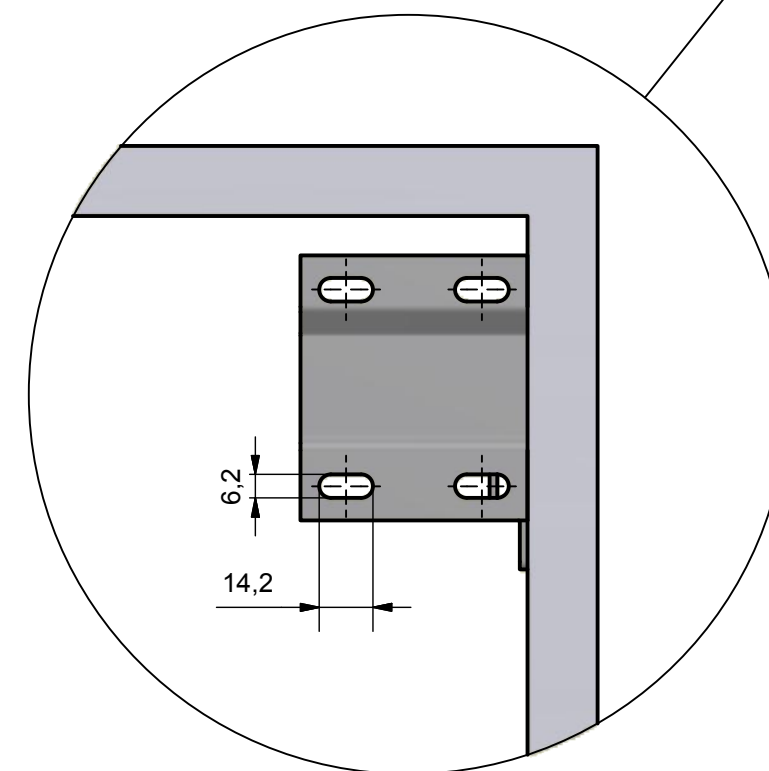
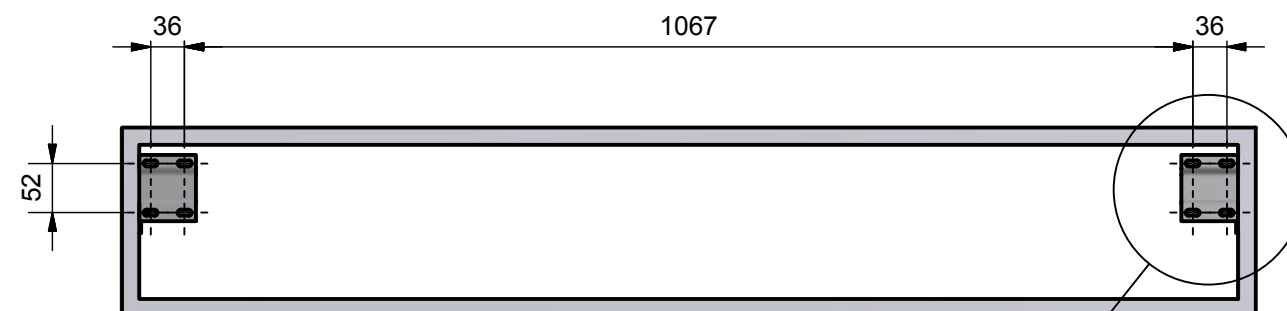
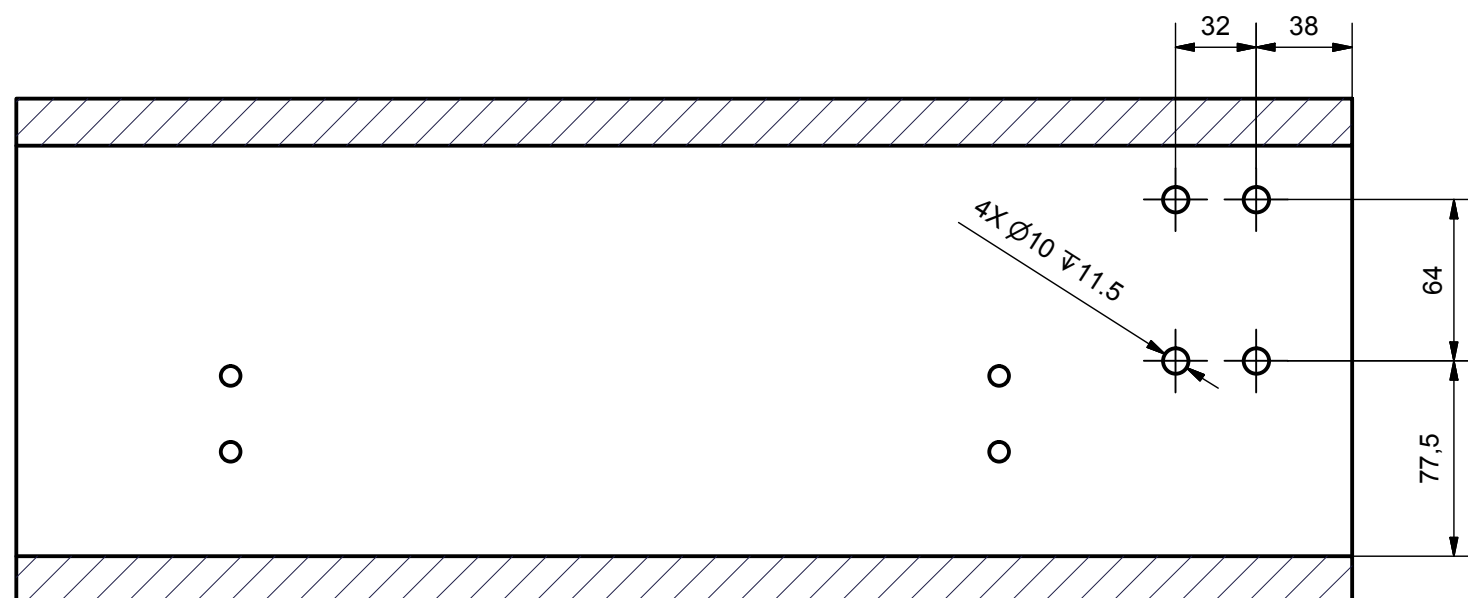
B - Per far rientrare la parte inferiore delle gambe spingere i pulsanti indicati
To close the inferior part of the legs, push the indicate buttons.



SISTEMA DI ANCORAGGIO ALLA PARETE

HANGING SYSTEM

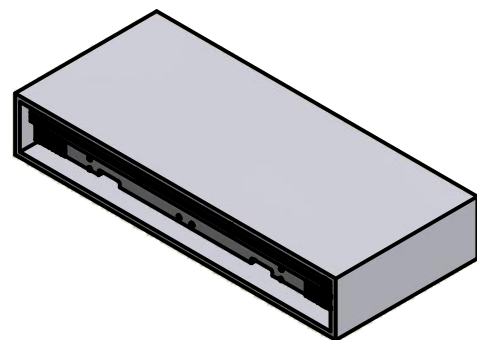
Su richiesta il prodotto può essere fornito con un sistema di aggancio alla parete.
On request, the product can be supplied with hanging system to fix the cabinet to the wall.



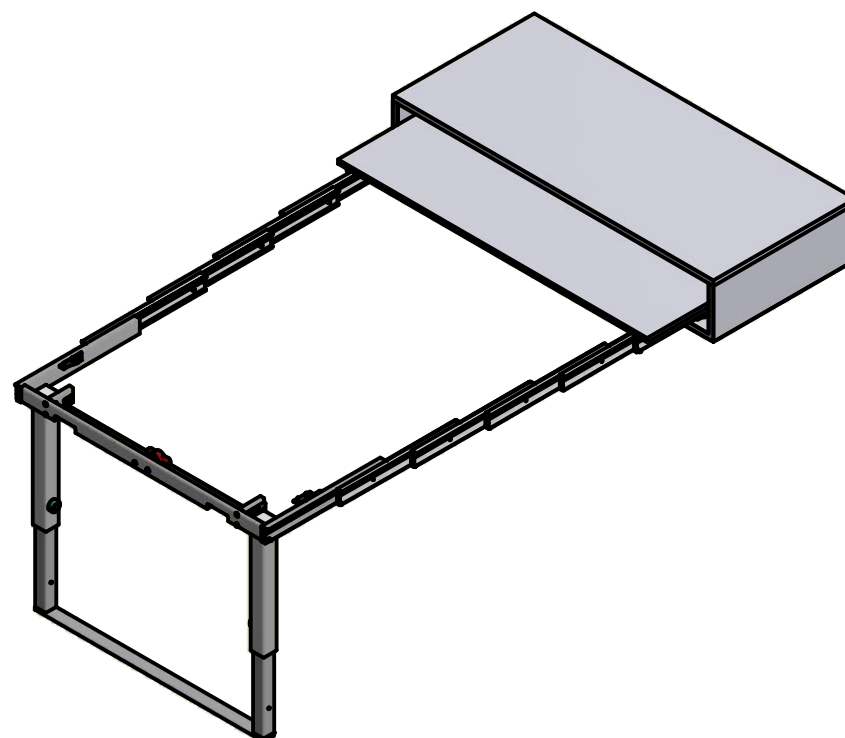
Fissare le due lastre a parete.
 L'altezza è indicata a pagina 3.
 La regolazione è di 19 mm orizzontalmente e 22 mm verticalmente.
*Fix the two plates on the wall.
 The height is shown on page 3.
 The adjustment is 19 mm horizontally and 22 mm vertically.*

SEQUENZA DI FUNZIONAMENTO

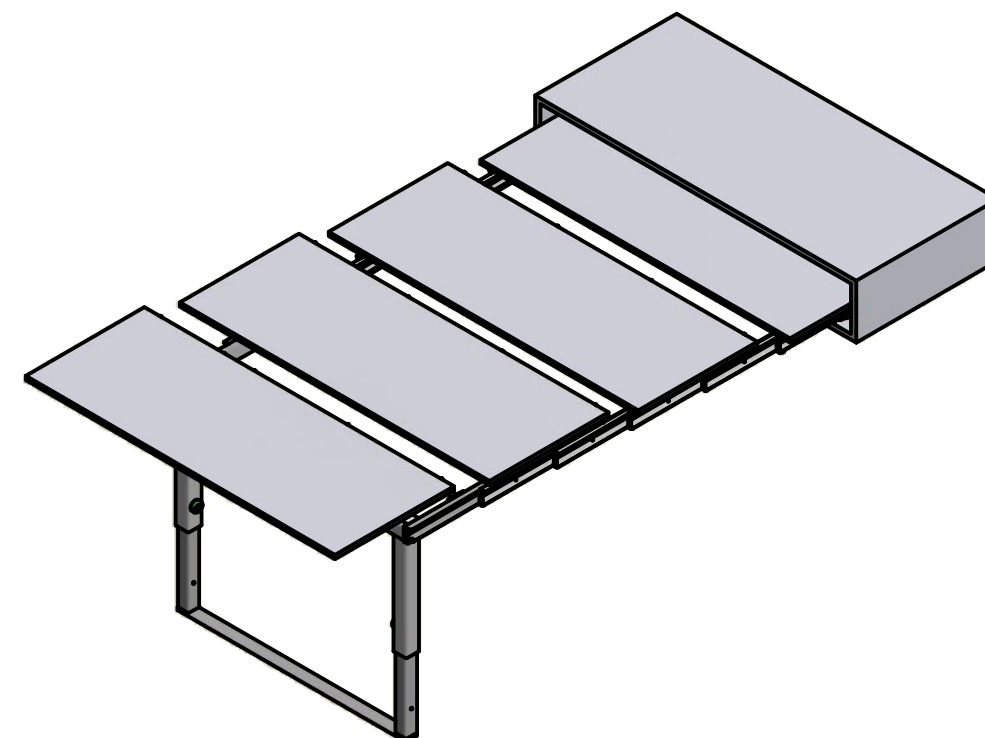
FUNCTIONING SEQUENCE



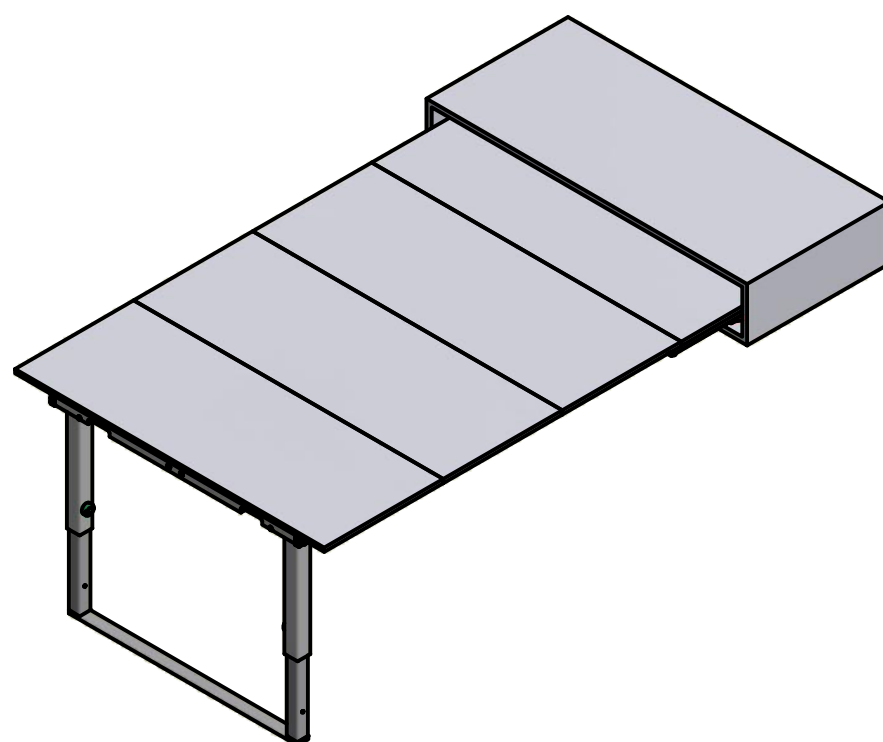
CHIUSO
CLOSED



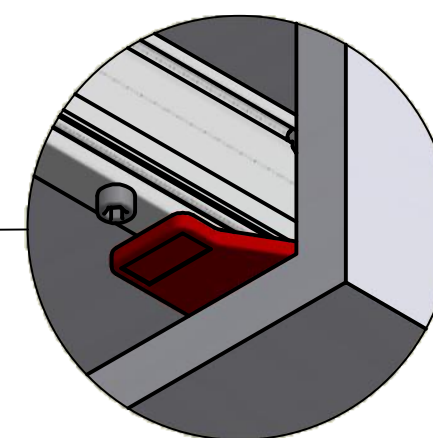
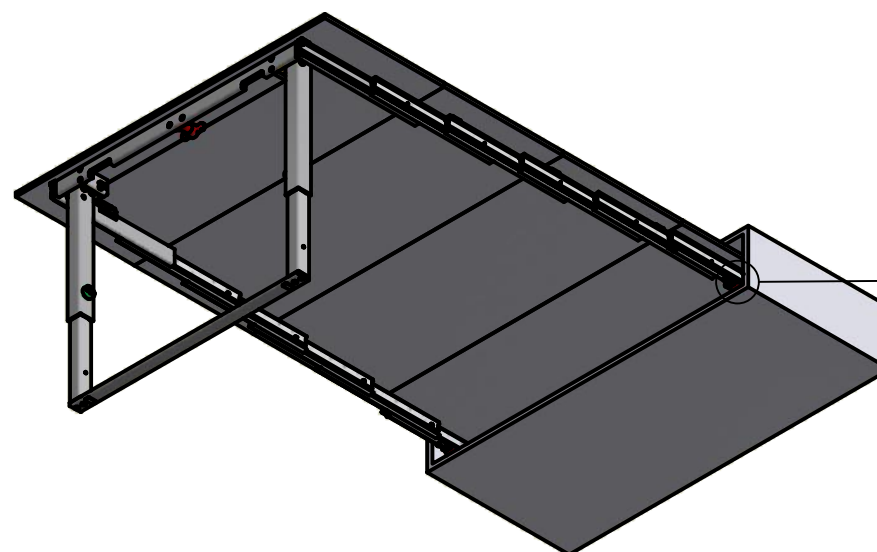
ESTRAZIONE GUIDE E ROTAZIONE GAMBA
SLIDES OPENING AND LEG ROTATION



INCASTRO PIANI
JOINT PLANS



APERTO
OPENED



Per chiudere il meccanismo spingere le
due leve rosse in plastica verso l'interno
*To close the mechanism push toward
the inside the two red plastic parts*