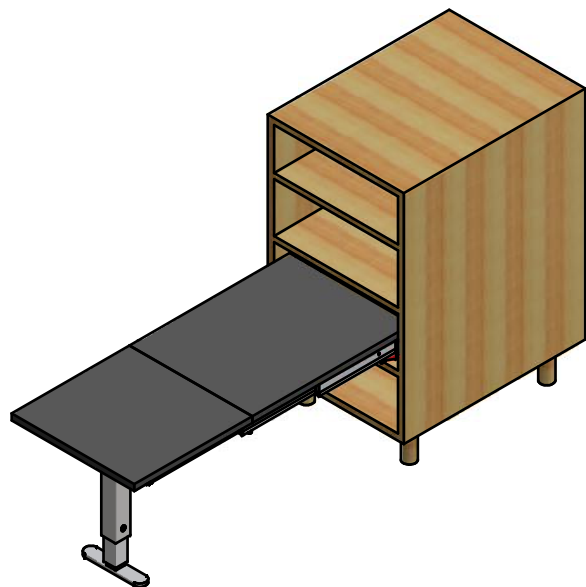


T-BENCH - ISTRUZIONI DI MONTAGGIO

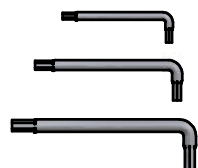
ASSEMBLY INSTRUCTIONS

CONTENUTO DELLA CONFEZIONE INCLUDED IN THE PACKAGING



MODELLI MODELS

- 411/78.1950.22 - T-BENCH per modulo da 450 mm spalle da 15 a 20 mm
for 450 mm module, sides thickness: 15-20 mm
- 411/78.1960.22 - T- BENCH per modulo da 600 mm spalle da 15 a 20 mm
for 600 mm module, sides thickness: 15-20 mm



- A1 - Chiave a brugola da 3 - n°3 Allen key
- A2 - Chiave a brugola da 4 - n°4 Allen key
- A3 - Chiave a brugola da 5 - n°5 Allen key

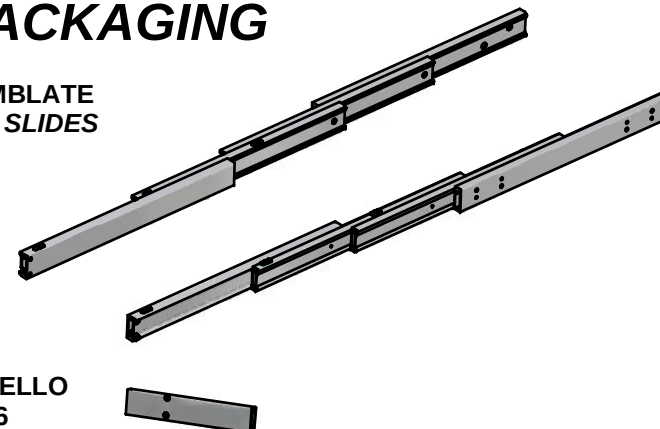


- I - Vite trilobata M6x25 - M6x25 self threading screw (x 2)



- L - Vite TPS M6x16 - M6x16 screw (x 2)

GUIDE PREASSEMBLATE
PRE-ASSEMBLED SLIDES



TRAVERSINO mm 276/426
LA MISURA DIPENDE DAL MODELLO
HORIZONTAL BARS mm 276/426
LENGTH DEPENDS ON MODEL

GAMBA PRE-ASSEMBLATA
PRE-ASSEMBLED LEG



PIEDINO
FOOT



ACCESSORI
ACCESSORIES



- B - Vite TCCE M6x12 - M6x12 socked head cap screw (x 12)



- C - Bussola in ottone M6 - Brass bush M6 (x 12)



- D - Vite TCBCE M5x10
M5x10 rounded socked head cap screw (x8)

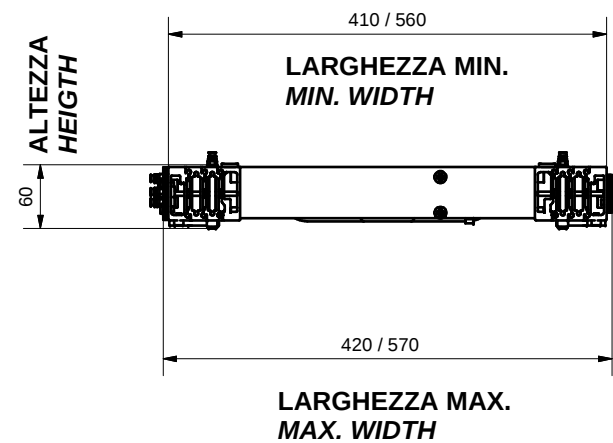
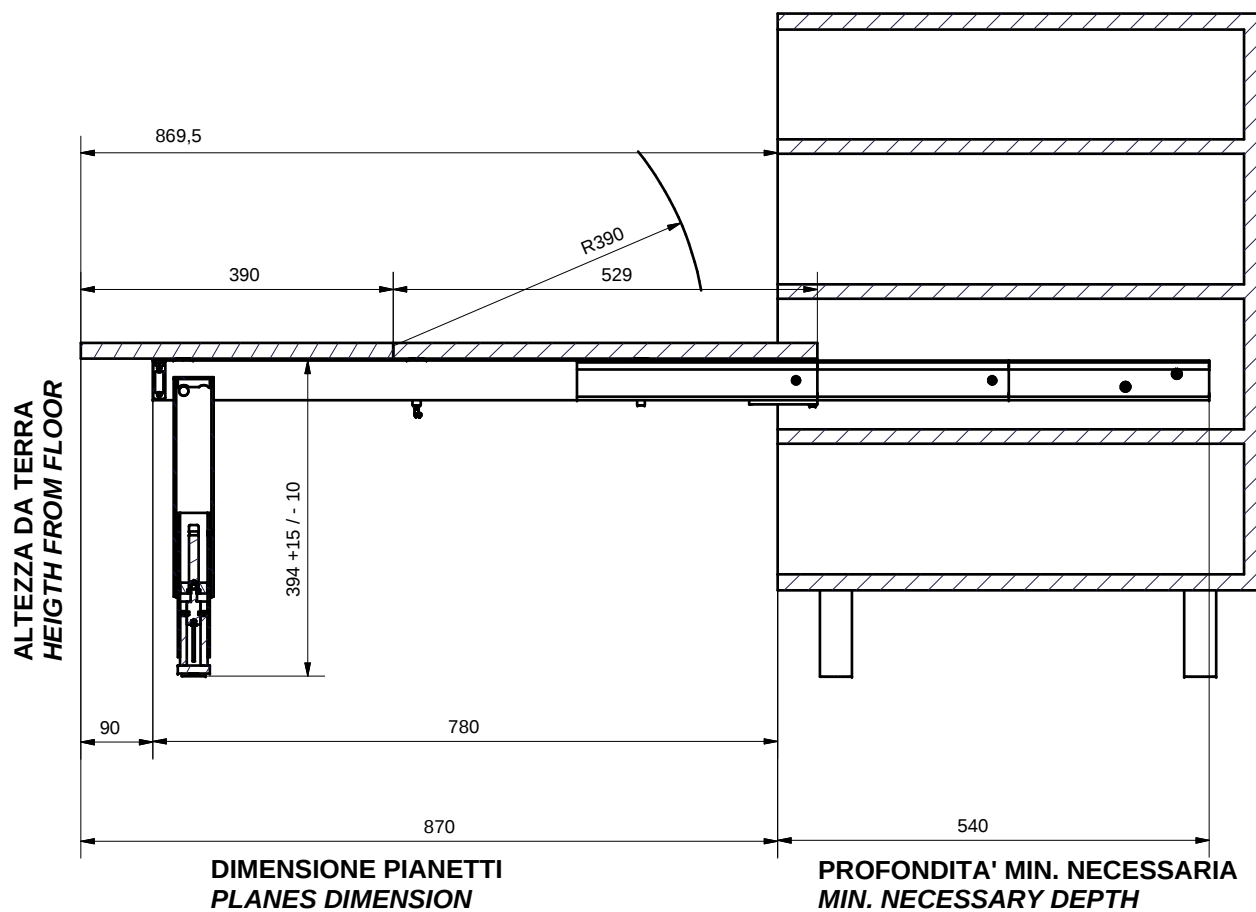


- E - Distanziale
spacer (x20)



- F - Vite TCCE M6x60 - M6x60 socked head cap screw (x 4)

DIMENSIONI DI MASSIMA GENERAL DIMENSIONS

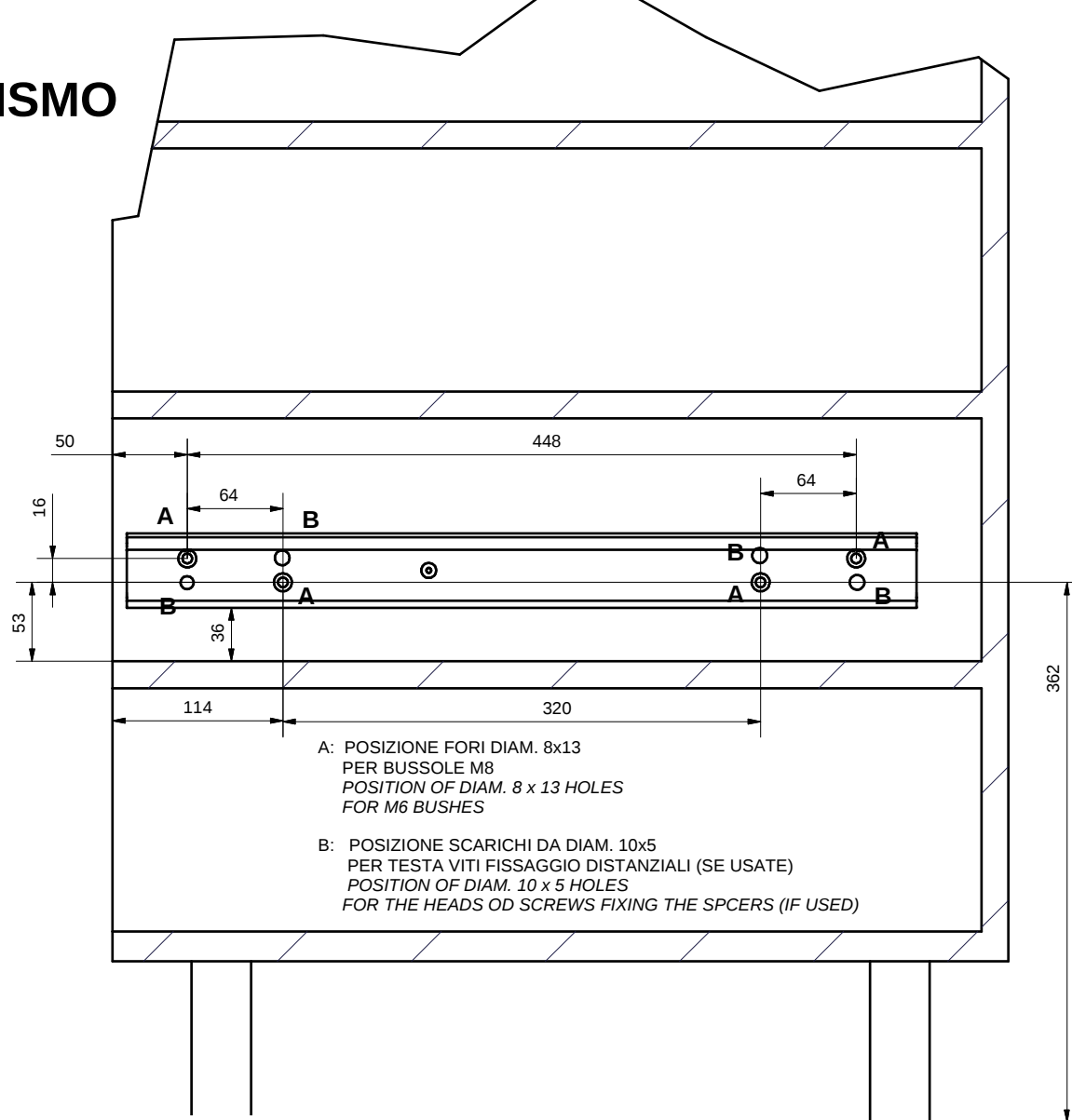
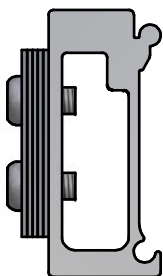
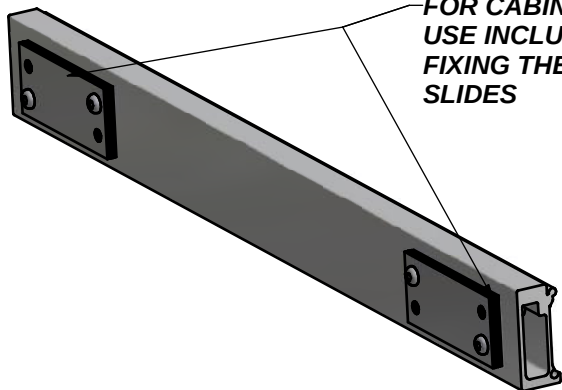


POSIZIONE FORI FISSAGGIO MECANISMO HOLES FOR MECHANISM POSITION

RICAVARE SU CIASCUNA SPALLA DEL MOBILE 4 FORI DIAM. 8x13
PER LE BUSSOLE M6 INCLUSE NELLA CONFEZIONE
LA QUOTA INDICATA DI 53 mm, LASCIA UNO SPAZIO LIBERO
TRA GUIDA E PIANETTO SOTTOSTANTE DI CIRCA 28 mm

**DRILL ON EACH CABINET SIDE FOUR DIAM. 8x13 HOLES FOR
THE INCLUDED M6 BRASS BUSHES.
THE INDICATED 53 mm DIMENSION LEAVES A FREE SPACE
BETWEEN THE BOTTOM OF THE SLIDES
AND THE PLANE OF ABOUT 28 mm**

PER SPALLE DI SPESSORE < 20 mm
USARE I DISTANZIALI IN FERRO A CORREDO
FISSANDOLI SULLE GUIDE ESTERNE.
**FOR CABINET SIDES <20 mm
USE INCLUDED STEEL SPACERS
FIXING THEM ON THE EXTERNAL
SLIDES**



- C Bussola in ottone M6 mm 12x8 (x 8)
M6 mm 12x8 Brass bushes



- A2 - Chiave a brugola da 4 - n°4 Allen key



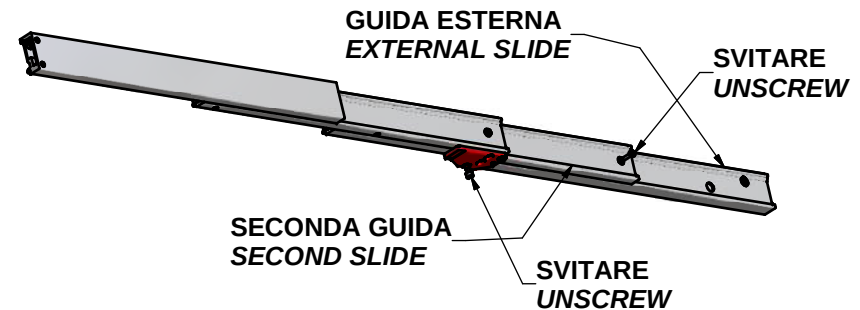
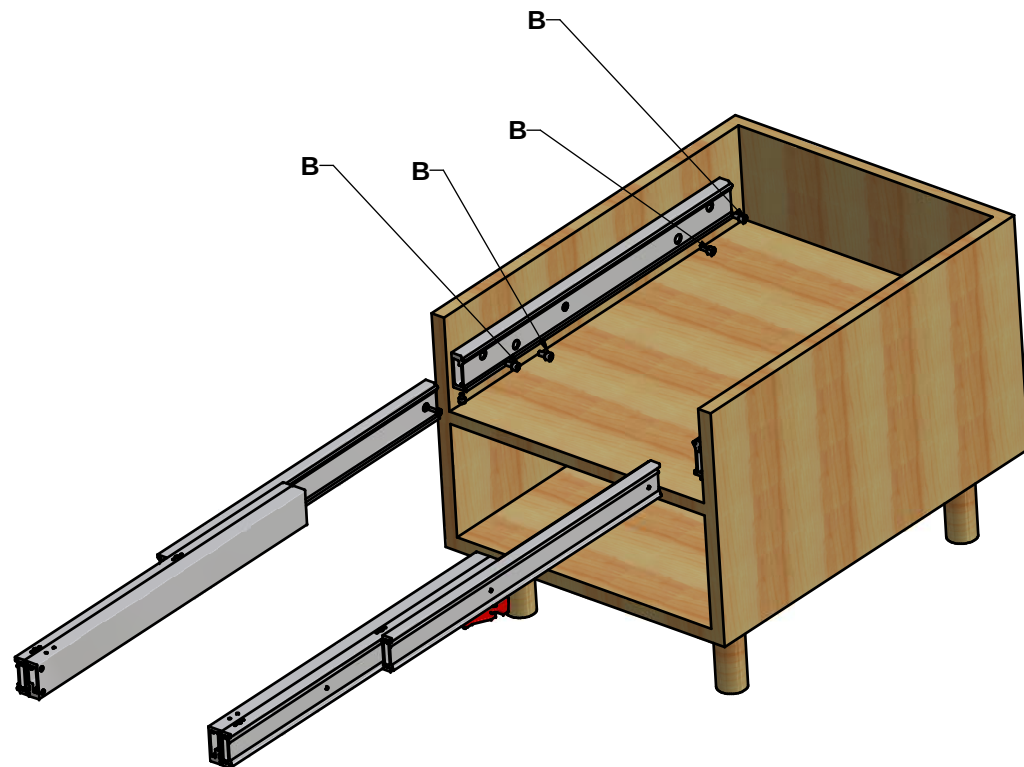
- E - Distanziale - spacer (x20)



- D - Vite TCBCE M5x10
- M5x10 rounded socket head cap screw (x8)

MONTAGGIO DEL MECCANISMO SUL MOBILE

MOUNTING OF THE MECHANISM ON THE CABINET



Per montare il meccanismo bisogna prima sfilare le due guide più esterne. Per farlo svitare la vite posta alla fine delle seconde guide, e svitare la vite posta sotto la estremità delle guide esterne. Fatto questo è possibile sfilare da dietro le guide esterne. A questo punto le guide esterne si fissano alla spalla del mobile utilizzando le incluse viti TCCE M6x12 (B). Per completare l'operazione, infilare ora il meccanismo sulle guide esterne e riavvitare le viti prima svitate.



- B - Vite TCCE M6x12 (x 8)
Socked head cap screw M6x12 (x 8)



- A3 - Chiave esagonale da 5
n°5 Allen key

To mount the mechanism on the cabinet, it is necessary first to disassemble the two external slides. To do this, unscrews the two screws in the rear of the second element and the screw under the terminal part of the external slides. Now fix the external slides to the cabinet sides using the included M6x12 (B) screws. Last, insert again the mechanism on the external slides and thighten the screws precedentely unscrewed.

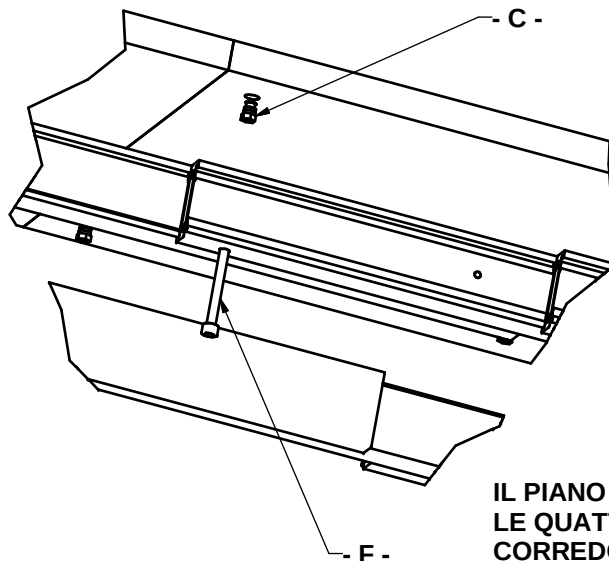
DIMENSIONI PIANETTI PLANES DIMENSIONS



- C Bussola in ottone M6 mm 12x8 (x 8)
M6 mm 12x8 Brass bushes

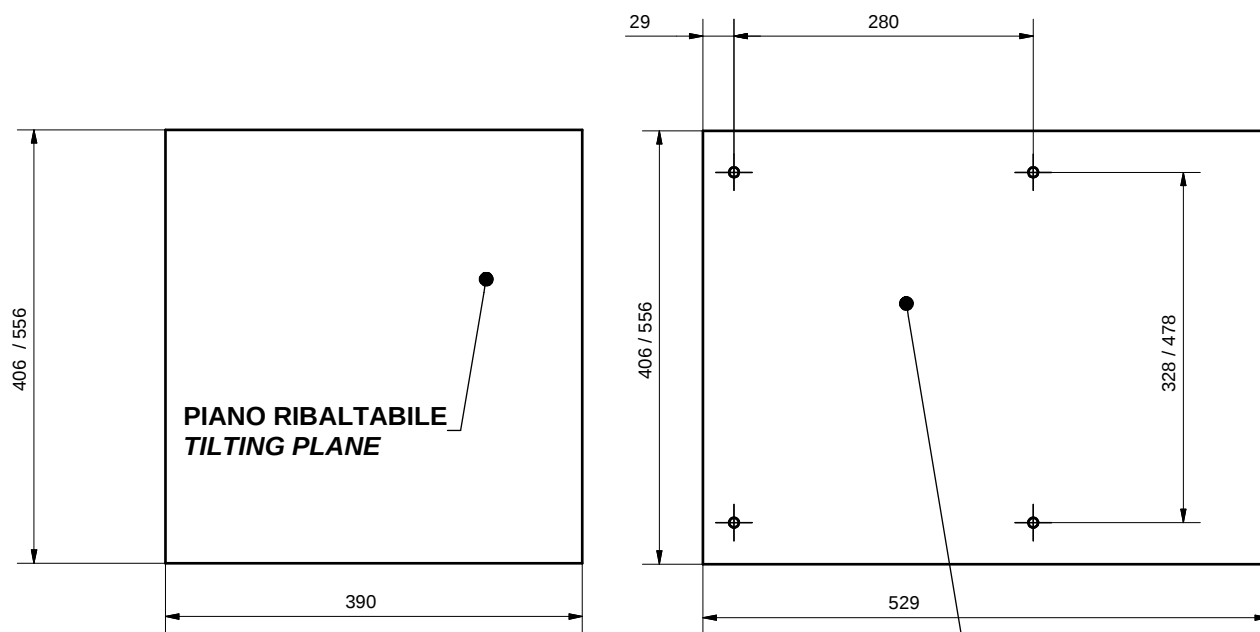
REALIZZARE SOTTO IL PIANO FISSO n. 4 FORI DIAM. 8x13
PER LE BUSSOLE M6 (C)

DRILL UNDER THE FIXED PLANE n. 4 DIAM. 8 x 13 HOLES FOR
M6 BRASS BUSHES (C)



IL PIANO FISSO PUO' ESSERE MONTATO UTILIZZANDO
LE QUATTRO VITI TCCE M6x60 (F) FORNITE A
CORREDO INSERENDOLE NEI FORI SULLE GUIDE CENTRALI

THE FIXED PLAN CAN BE MOUNTED USING THE
SUPPLIED FOUR SOCKED HEAD SCREWS M6x60 (F)
INSERTED IN PROPER HOLES ON THE CENTRAL SLIDES



**VISTA DAL BASSO
BOTTOM VIEW**

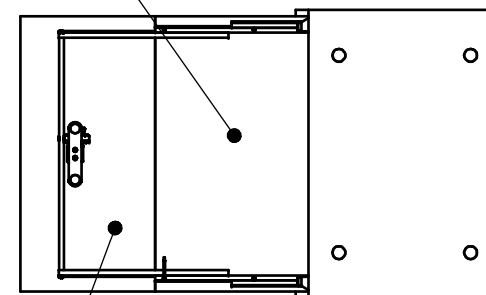


- F - Vite TCCE M6x60 (x 4)
Socked head cap screw M6x60



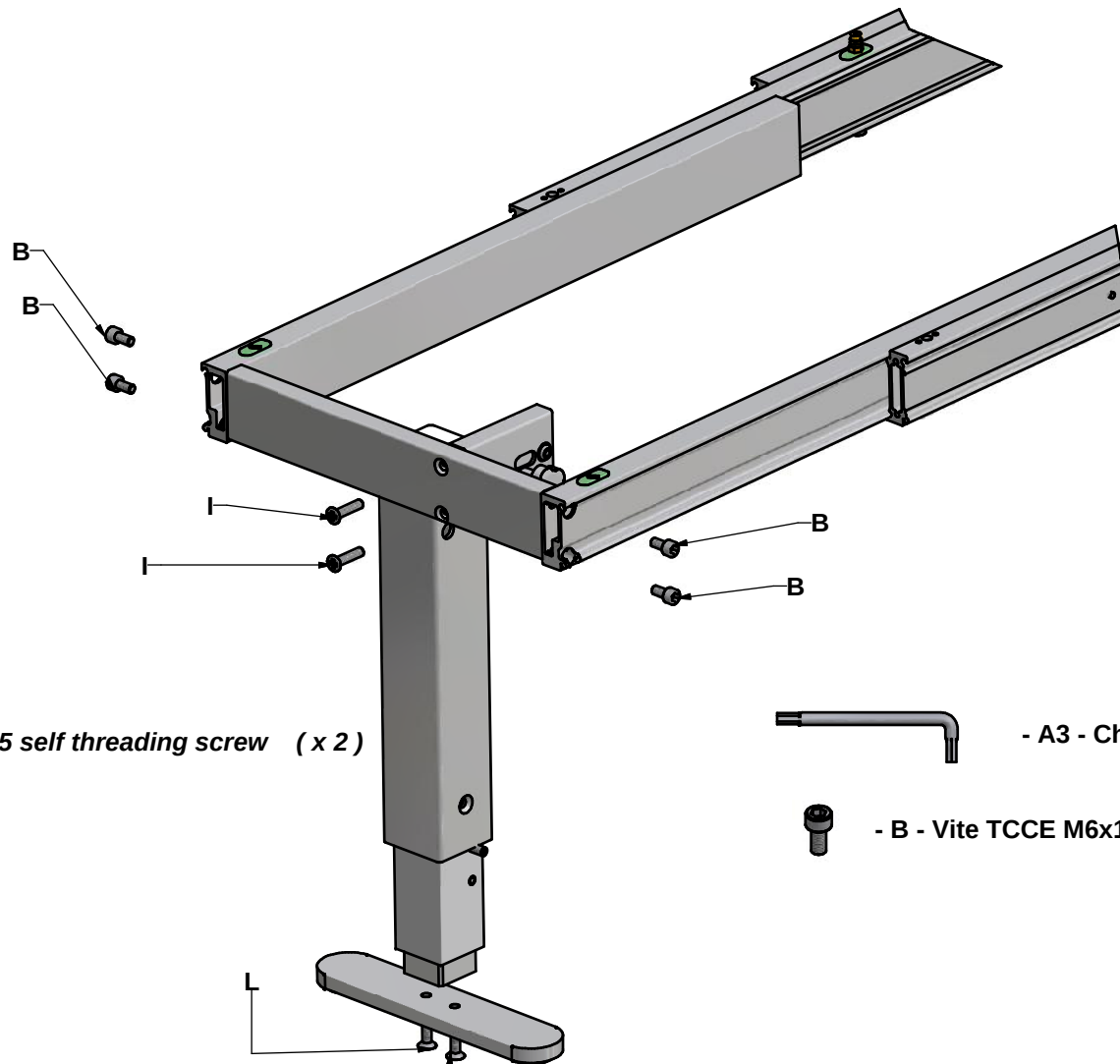
- A3 - Chiave esa. da 5
n° 5 Allen key (x 1)

**PIANO FISSO
FIXED PLANE**



**PIANO RIBALTABILE
TILTING PLANE**

MONTAGGIO TRAVERSINO E GAMBA LEG ASSEMBLY



 - I - Vite trilobata M6x25 - *M6x25 self threading screw* (x 2)

 - A3 - Chiave a brugola da 5 - *n°5 Allen key*

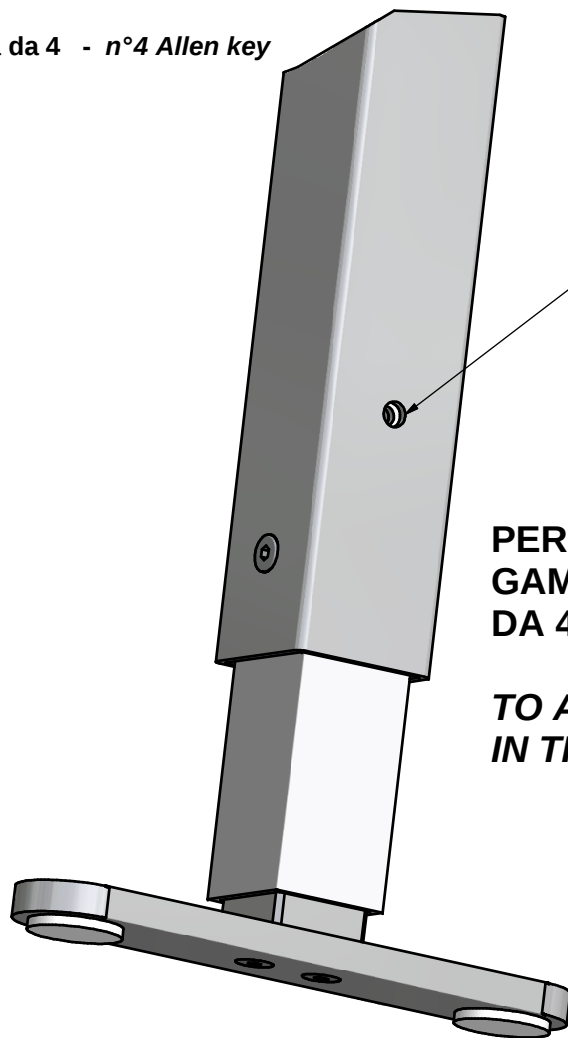
 - B - Vite TCCE M6x12 - *M6x12 socked head cap screw* (x 12)

 - A2 - Chiave a brugola da 4 - *n°4 Allen key*

 - L - Vite TPS M6x16 - *M6x16 screw* (x 2)



- A2 - Chiave a brugola da 4 - n°4 Allen key

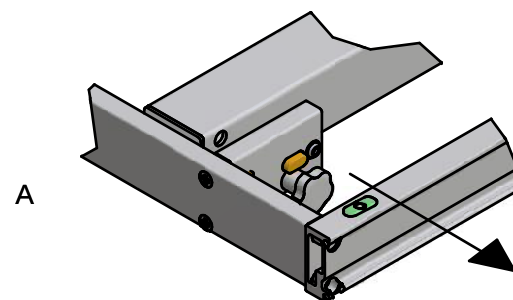
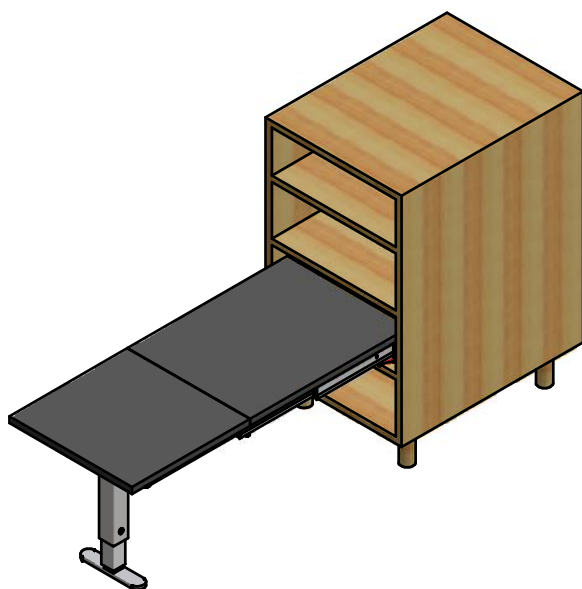
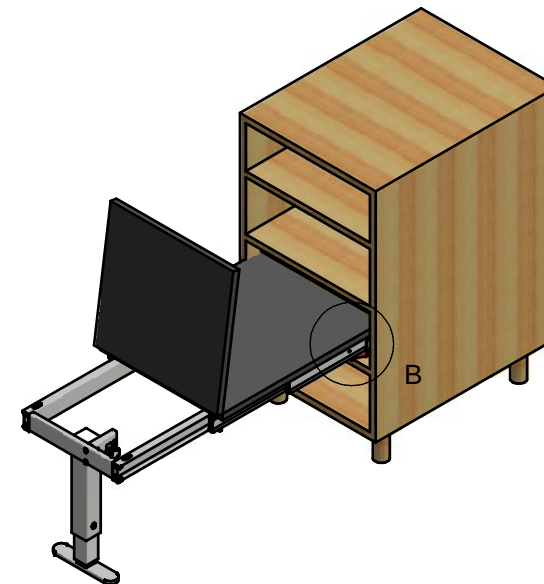
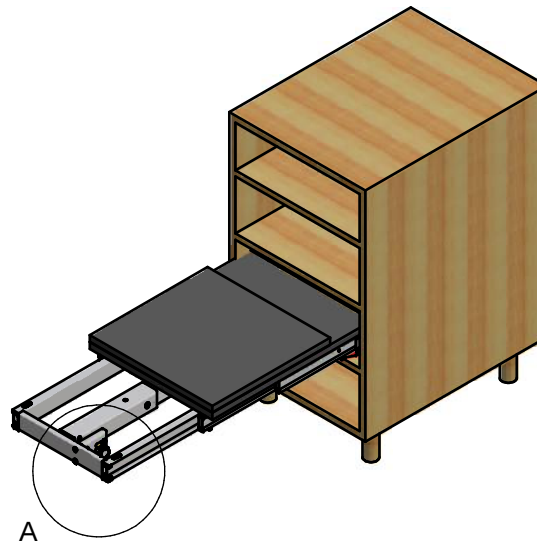


**PER REGOLARE ALTEZZA DELLA
GAMBA, INSERIRE CHIAVE A BRUGOLA
DA 4 NEL FORO "A" E GIRARE.**

**TO ADJUST LEG'S HEIGHT, INSERT THE #4 ALLEN KEY
IN THE "A" HOLE AND TURN IT**

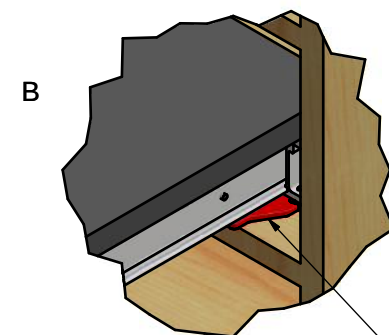
SEQUENZA DI FUNZIONAMENTO

FUNCTIONING STEPS



**PER RUOTARE LA GAMBA
TIRARE IL POMELLO NERO**

**TO ROTATE THE LEG,
PULL THE BLACK KNOB**



**PER RICHIDERE LE GUIDE,
SPINGERE LE LEVE ROSSE
(UNA SU CIASCUN LATO)**

**TO CLOSE THE SLIDES,
PUSH THE RED LEVERS
(ONE FOR EACH SIDE)**