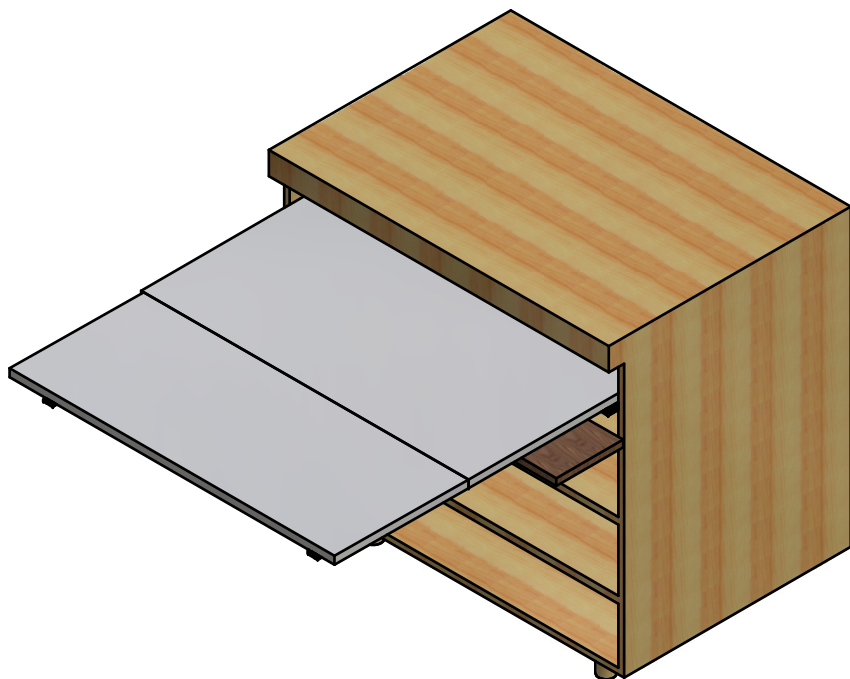


ISTRUZIONI DI MONTAGGIO

ASSEMBLY INSTRUCTION

MODELLI MODELS

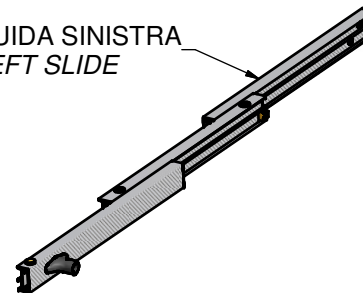
411/78.1150.22 SIESTA per modulo mm 600 sp. 15-20
411/78.1155.22 SIESTA per modulo mm 450 sp. 15-20
411/78.1160.22 SIESTA per modulo mm 900 sp. 15-20
411/78.1170.22 SIESTA per modulo mm 1200 sp. 15-20



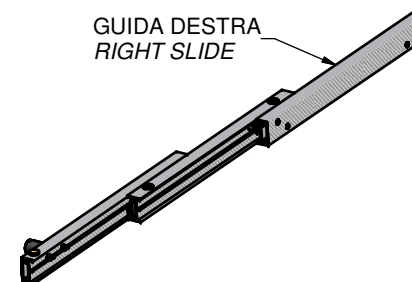
CONTENUTO DELLA CONFEZIONE INCLUDED IN THE PACKAGING

GUIDE PREASSEMBLATE PRE ASSEMBLED SLIDES

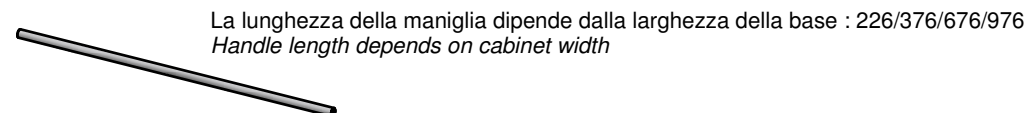
GUIDA SINISTRA
LEFT SLIDE



GUIDA DESTRA
RIGHT SLIDE



MANIGLIA HANDLE



La lunghezza della maniglia dipende dalla larghezza della base : 226/376/676/976
Handle length depends on cabinet width

SACCHETTO ACCESSORI ACCESSORIES



- A - Feltrino adesivo diam. 18x4 (x 2)
Adhesive diam 18x4 felt

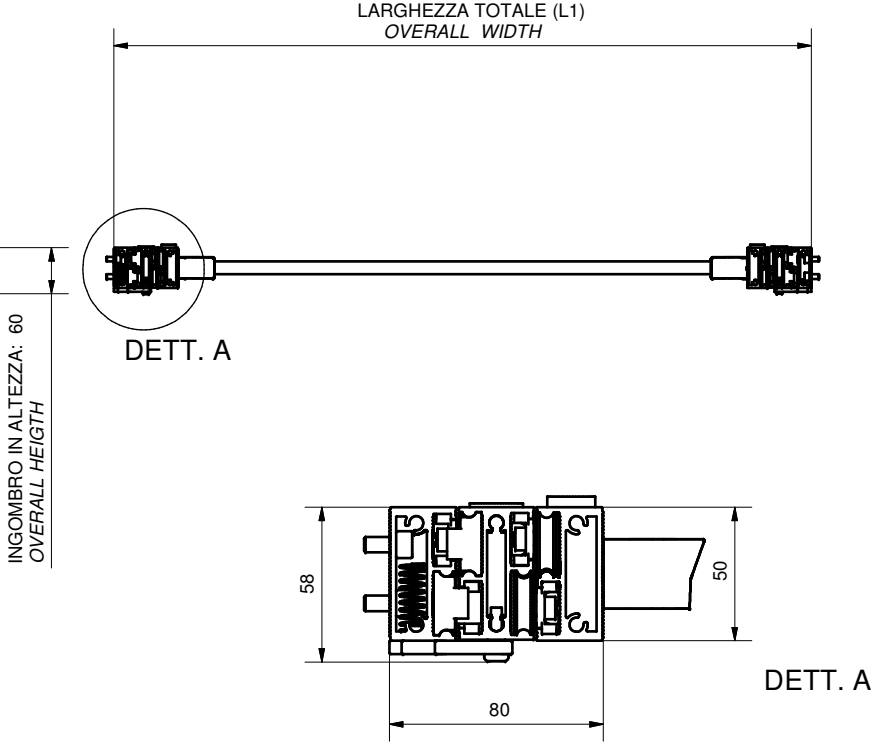
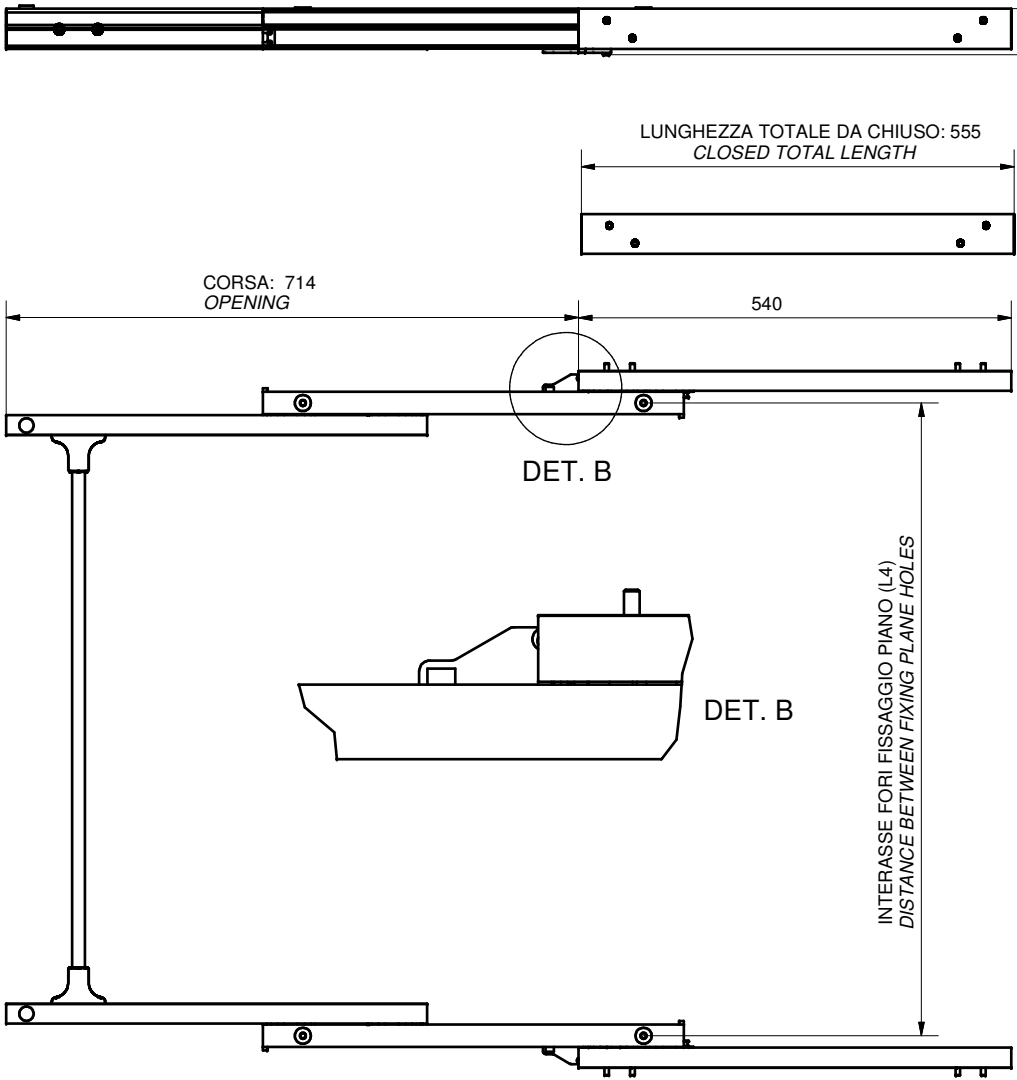


- B - Ranella feltro D. 20 forata (x4)
Holed adhesive D. 20 washer



- C - Vite TCCE M6x12 (x8)
Socket head M6x12 Screw

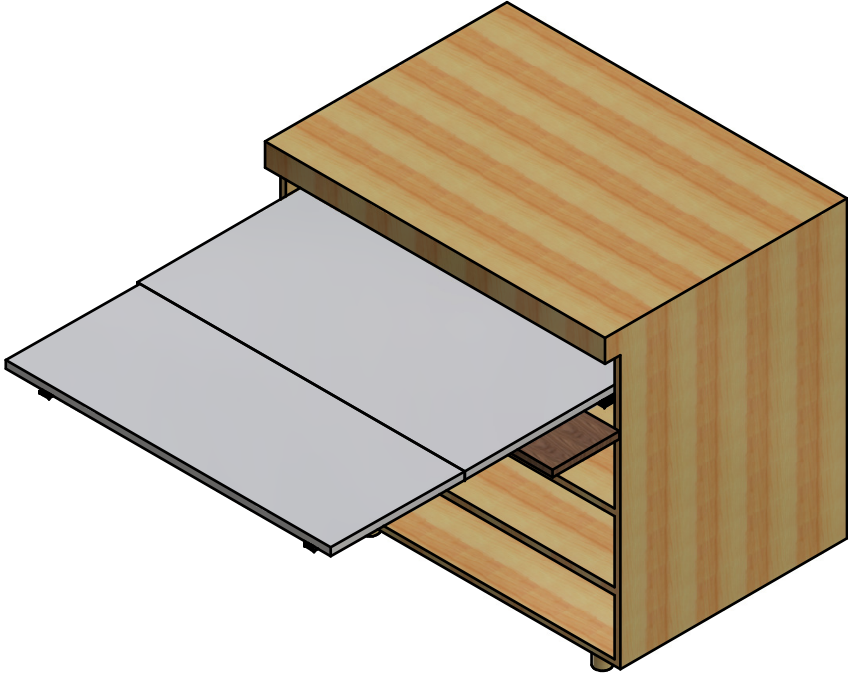
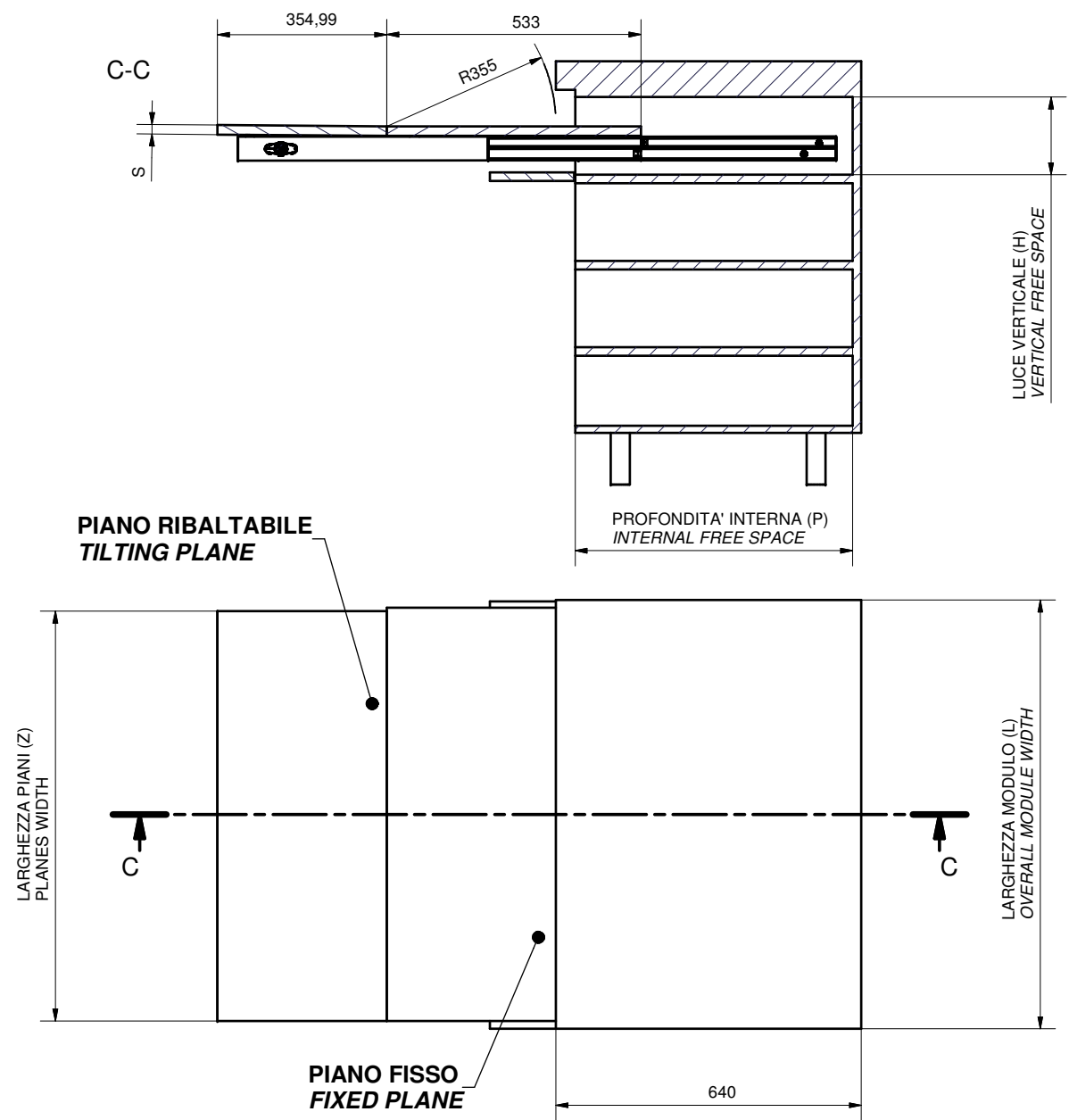
DIMENSIONI DI MASSIMA
GENERAL DIMENSIONS



MODELLO MODEL	MODULO MODULE	L1	L2	L4
411/78.1150.22	600	572	410	490
411/78.1160.22	900	870	710	790
411/78.1170.22	1200	1170	1010	1090

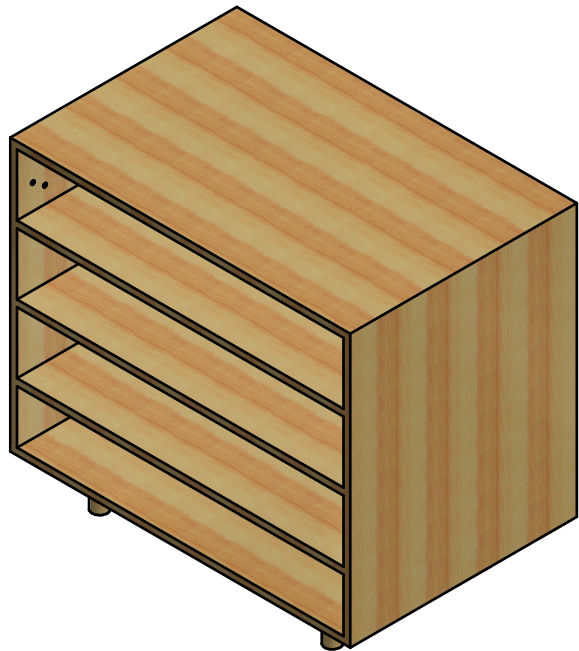
DIMENSIONI GENERALI MOBILE

GENERAL CABINET DIMENSIONS

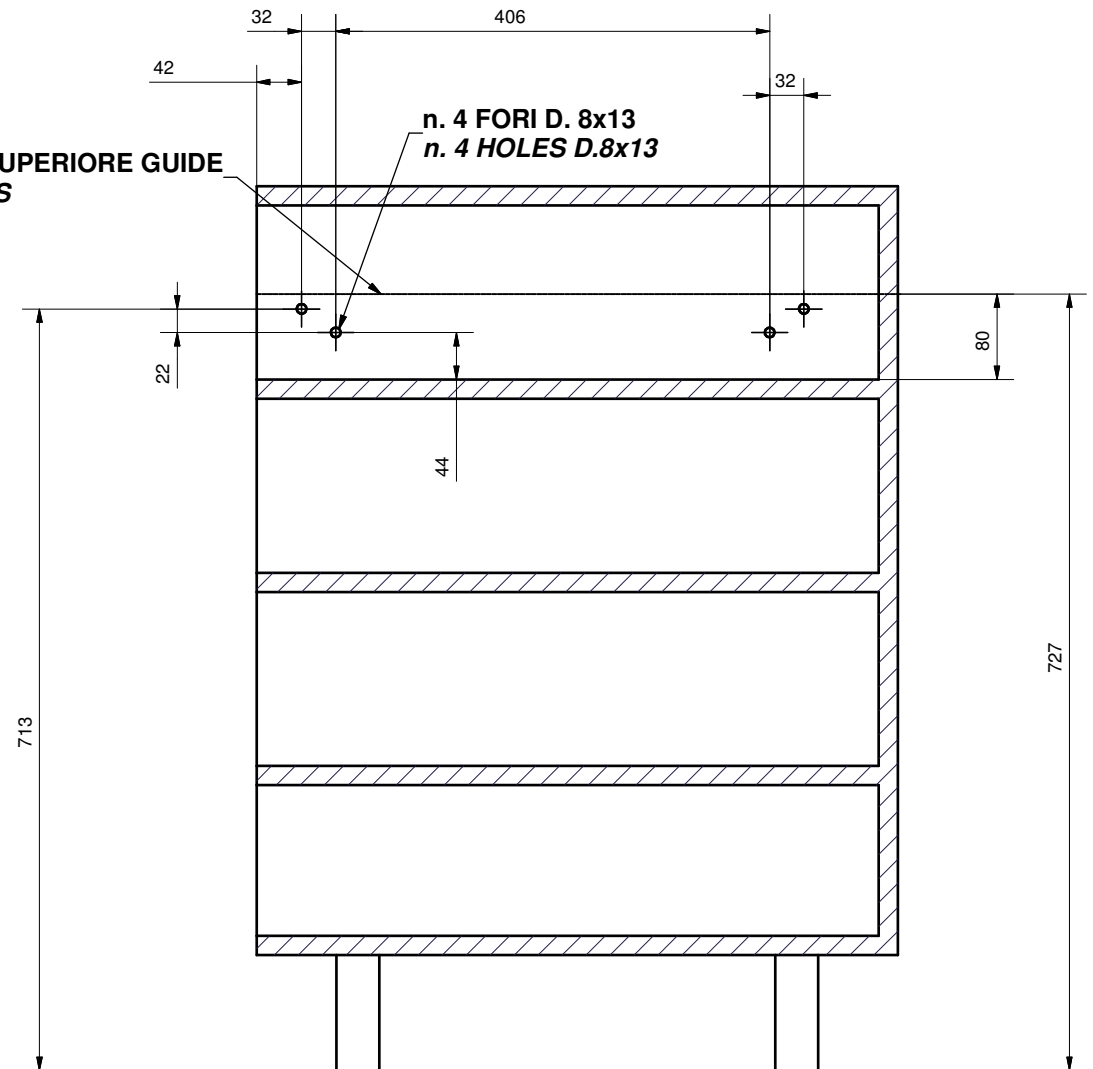


DIMENSIONE - DIMENSION	SIMBOLO - SYMBOL	
LUCE VERTICALE / VERTICAL FREE SPACE	H	MIN: 55+Sx2
SPESSORE PIANI / PLANE THICKNESS	S	
PROFONDITA' INTERNA / INTERNAL FREE SPACE	P	MIN: 560
LARGHEZZA PIANI - PLANES WIDTH	Z	L - Sx2 - 3
LARGHEZZA MODULO - CABINET WIDTH	L	

POSIZIONE FORI FISSAGGIO MECANISMO *HOLES FOR MECHANISM POSITION*



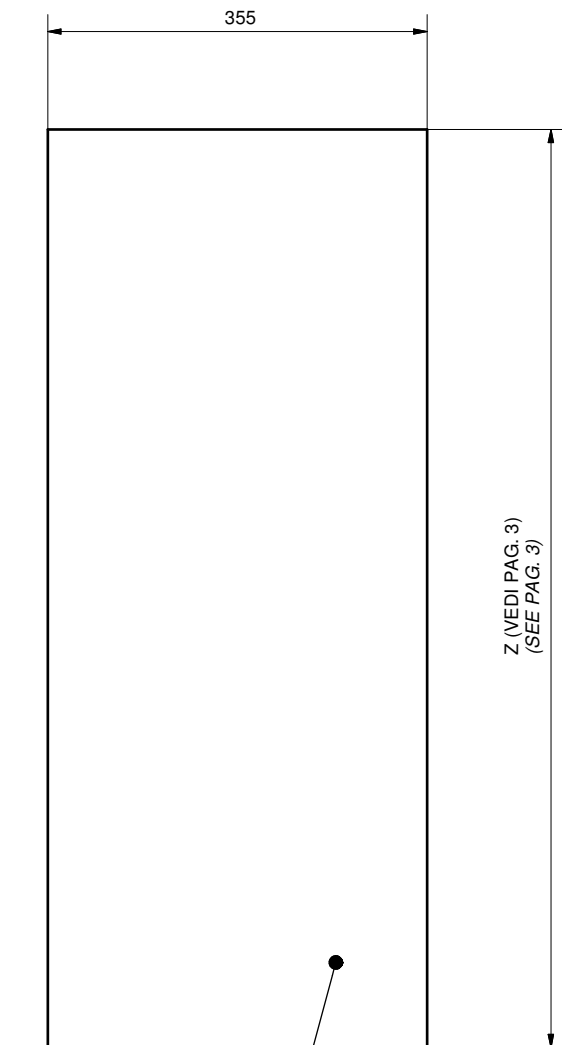
POSIZIONE LATO SUPERIORE GUIDE
TOP OF THE SLIDES



LA QUOTA INDICATA DI 44 mm, LASCIA UNO SPAZIO LIBERO
TRA GUIDA E PIANETTO SOTTOSTANTE DI CIRCA 20 mm

*THE INDICATED 44 mm DIMENSION LEAVES A FREE SPACE
BETWEEN THE BOTTOM OF THE SLIDES
AND THE PLANE OF ABOUT 20 mm*

DIMENSIONI PIANETTI PLANES DIMENSIONS



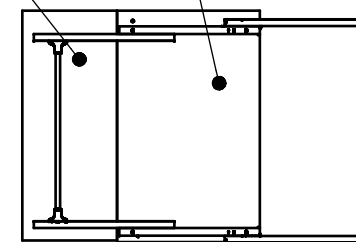
PIANO RIBALTABILE
TILTING PLANE



PIANO FISSO
FIXED PLANE

PIANO RIBALTABILE
TILTING PLANE

PIANO FISSO
FIXED PLANE



Il piano fisso può essere montato utilizzando 4 viti TCCE M6x60 inserite negli appositi fori sulle guide centrali.

The fixed plan can be mounted using 4 socked head screws M6x60 inserted in proper holes on the central slides.

MONTAGGIO DEL MECCANISMO SUL MOBILE

MOUNTING OF THE MECHANISM ON THE CABINET

GUIDA ESTERNA
EXTERNAL SLIDE

PRIMO SLITTINO
SMONTARE USANDO CHIAVE DA 2.5 PER SVITARE I GRANI
FIRST SLEDGE
DISMOUNT USING 2.5 ALLEN KEY TO UNCREW THE GRAINS

VITE M5
M5 SCREW

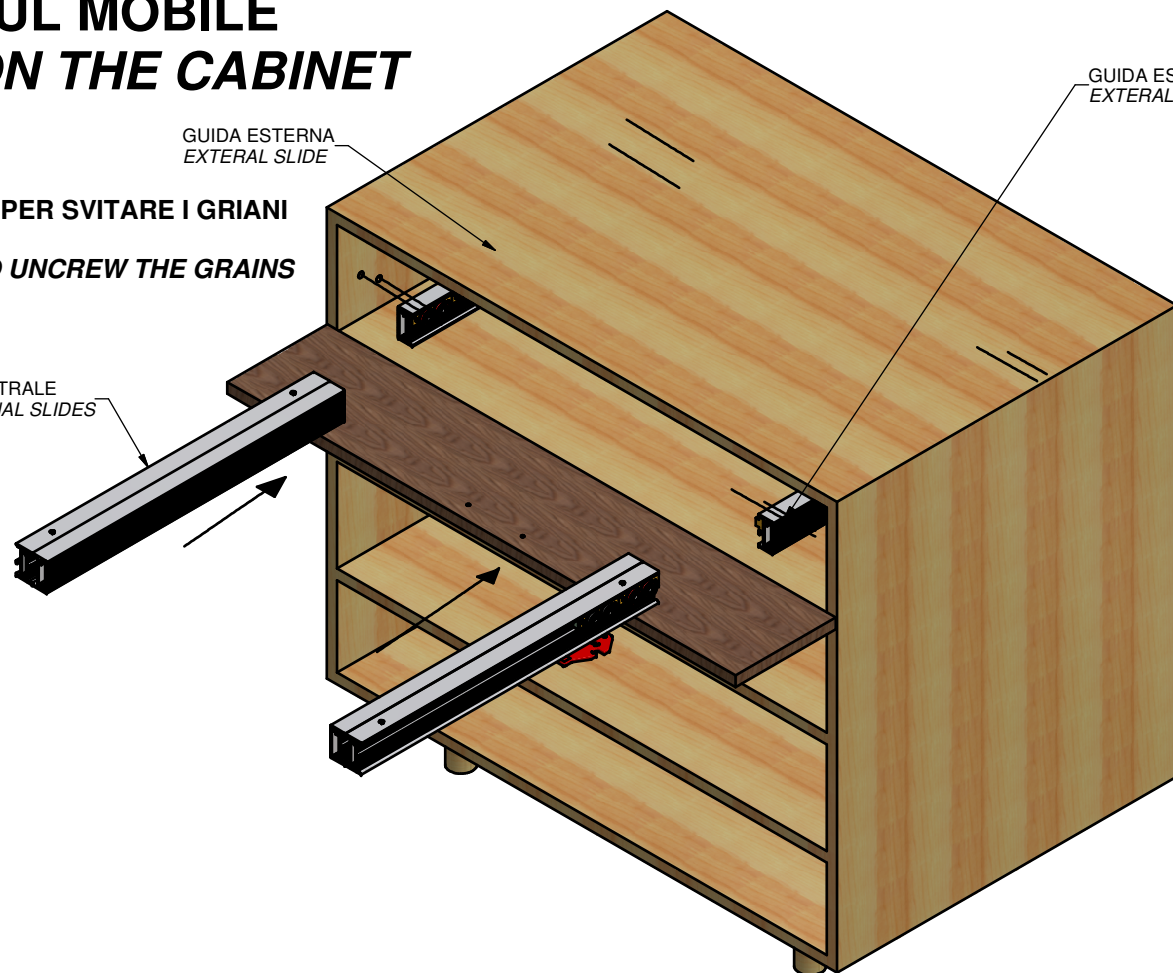
GUIDE INTERNA E CENTRALE
CENTRAL AND EXTERNAL SLIDES

GUIDA ESTERNA
EXTERNAL SLIDE

GUIDA ESTERNA
EXTERNAL SLIDE

Per montare il meccanismo sul mobile come prima operazione occorre smontare le guide esterne. Per poterlo fare, svitare da sotto ciascuna guida interna la vite M5. Tolta la vite, si può sfilare la guida esterna dalle altre due. Ora togliere anche il primo slittino per scoprire il foro di fissaggio al fianco.

To mount the mechanism on the cabinet, first of all it is necessary to dismount the external slides. As shown in figure, dismount from under each external slide the M5 screw. Then dismount the external slides pushing them as indicated. Now dismount the indicated first sledge to show the fixing hole.

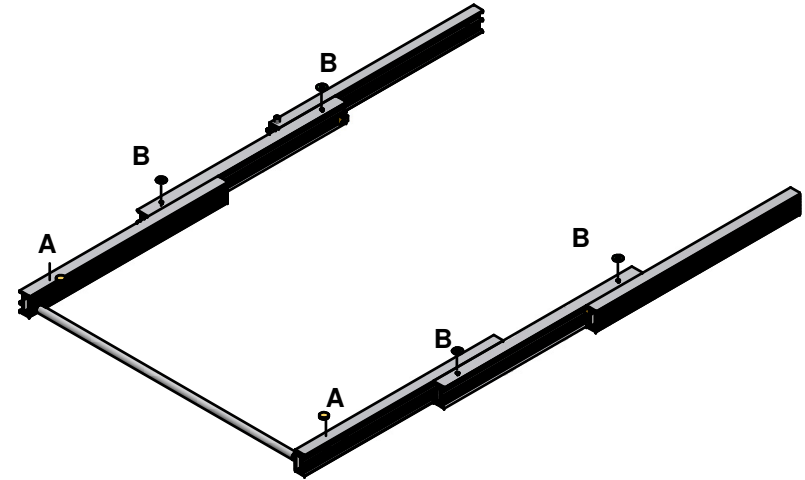
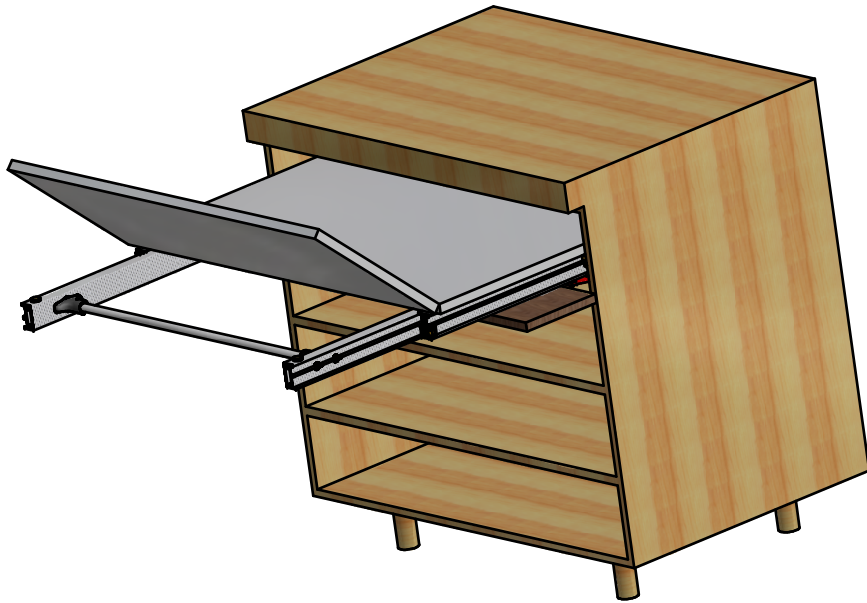


Fissare le due guide esterne alle spalle del mobile. Consigliato utilizzo di bussole M6 nel mobile e viti TCCE M6x12 (4 per ciascuna lato). Dopo aver montato le guide esterne, rimontare il primo slittino ed infilare guida centrale ed interna e riavvitare la vite M5 da sotto ciascuna guida esterna

Fix the two external slides to the cabinet sides. We suggest to use M6 bushes on the cabinet and M6x12 socket head cap screws (4 for each side). Now, assembly again the first sledge and assembly the slides again inserting the central and internal slides on the external one and screwing the M5 screw under each external slide.

ASSEMBLAGGIO FINALE

FINAL ASSEMBLY



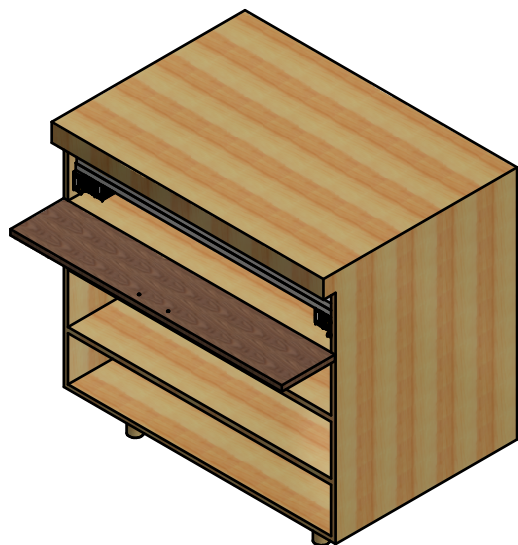
Applicare sopra i fori per fissaggio piano i 4 feltrini adesivi forati ("B" sulla figura qui sopra) e i due feltrini ("A" in figura) sul traversino per appoggio pianetto ribaltabile

Apply the four holed adhesive washers above the holes for plane fixing ("B" in the above figure) and the two adhesive felts ("A" in the above figure) on the top of the horizontal bar

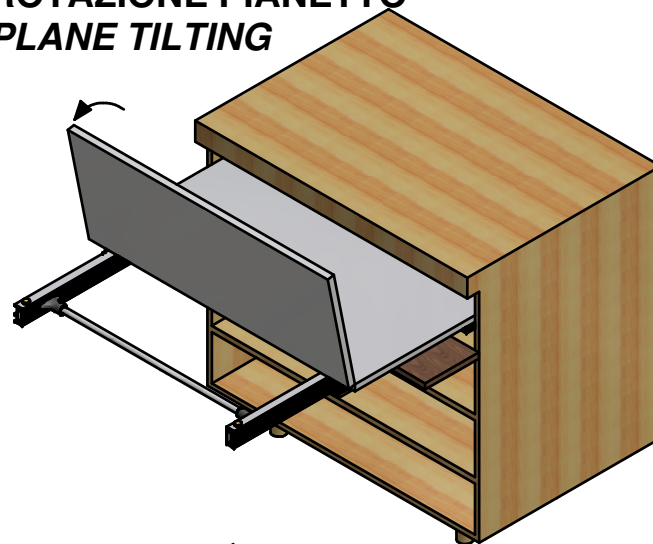
-  - B - Ranella feltro D. 20 forata (X 4)
Holed adhesive D. 20 washer
-  - A - Feltrino adesivo diam. 18x4 (x 2)
Adhesive diam 18x4 felt

SEQUENZA DI FUNZIONAMENTO *FUNCTIONING SEQUENCE*

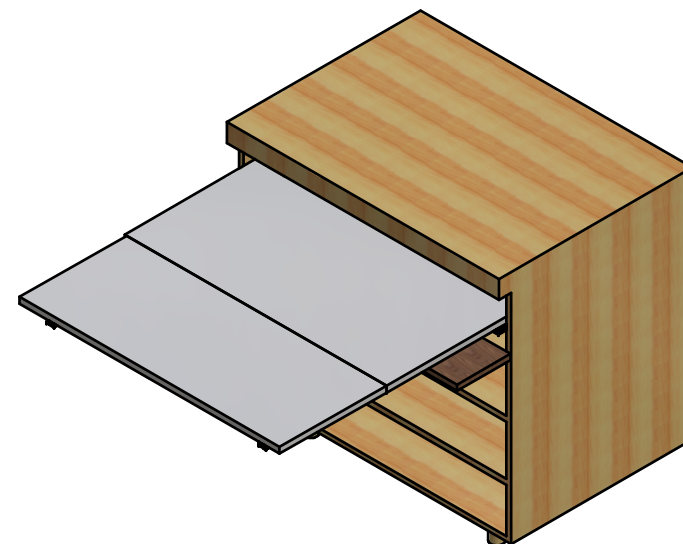
2 ROTAZIONE PIANETTO
PLANE TILTING



CHIUSO
CLOSED

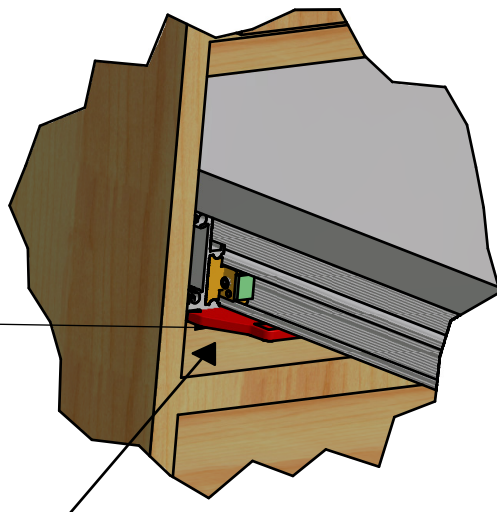
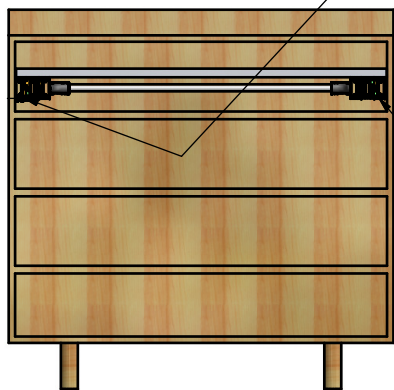


1 ESTRAZIONE GUIDE
SLIDES OPENING



APERTO
OPENED

LEVA DI BLOCCO
BLOCKING LEVER



SPINGERE PER SBLOCCARE
PUSH TO UNLOCK

PER RICHIUDE IL MECCANISMO
OCCORRE SPINGERE VERSO
L'INTERNO LA LEVA DI BLOCCO
ROSSA POSTA SOTTO CIASCUNA
GUIDA INTERNA

*TO CLOSE THE MECHANISM, PUSH
TO THE INTERIOR THE RED BLOCKING
RED LEVERS SITUATED UNDER THE
EXTERNAL SLIDES*