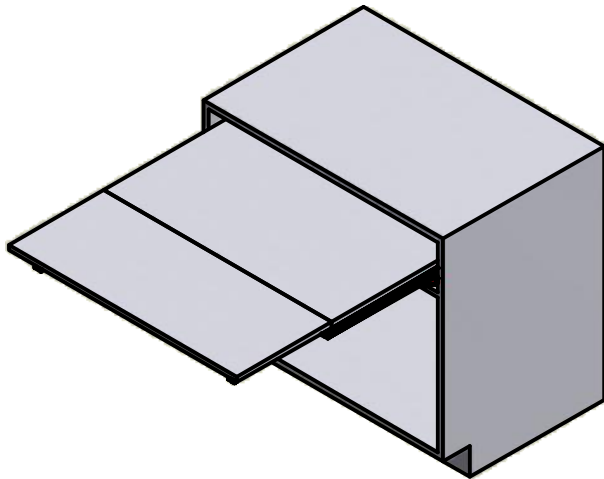


SIESTA

ISTRUZIONI DI MONTAGGIO ASSEMBLY INSTRUCTIONS

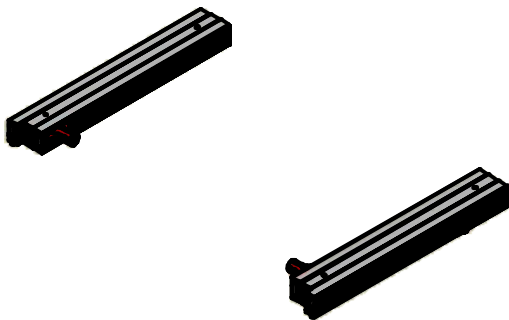
MODELLI
MODELS:

- 411/78.1155.22 SIESTA 450
- 411/78.1150.22 SIESTA 600
- 411/78.1160.22 SIESTA 900
- 411/78.1170.22 SIESTA 1200

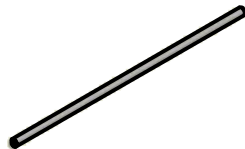


CONTENUTO DELLA CONFEZIONE INCLUDED IN THE PACKAGING

GUIDE
SLIDES



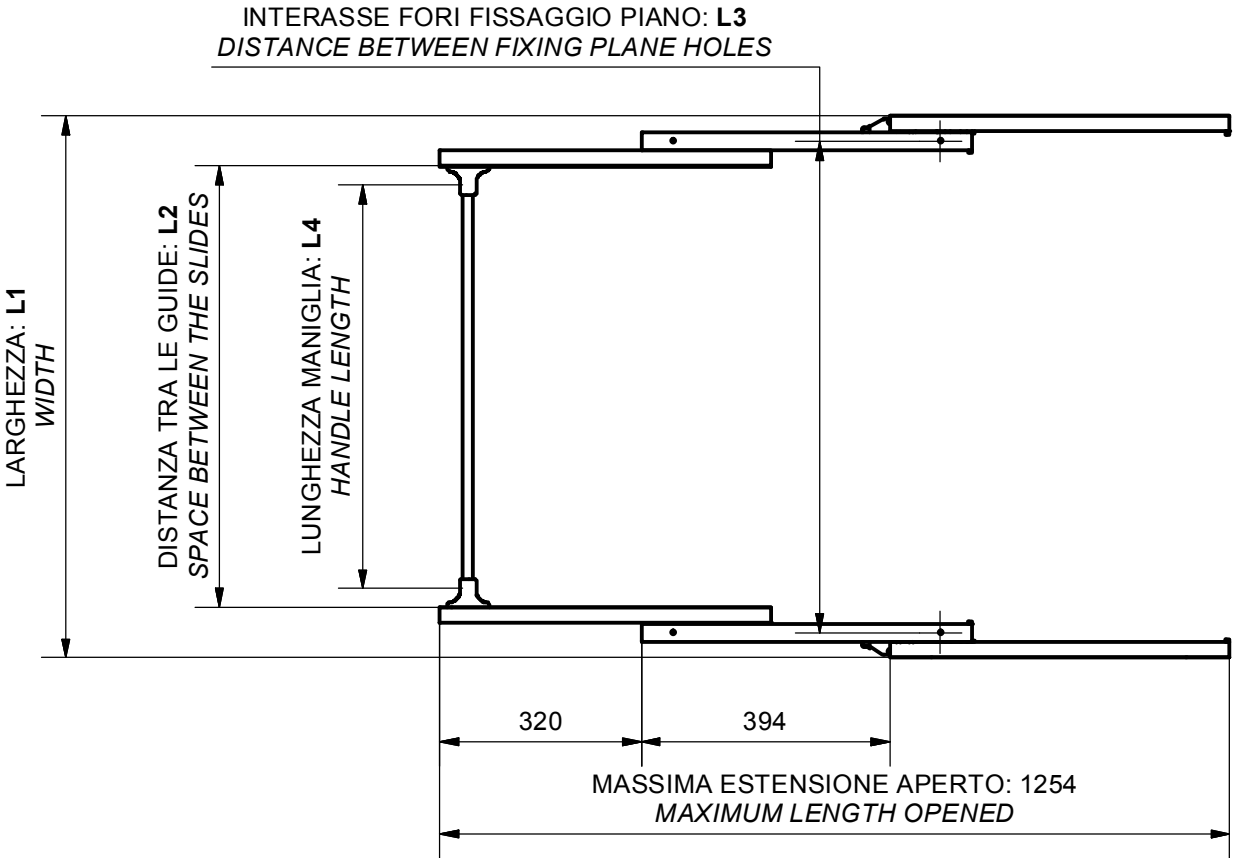
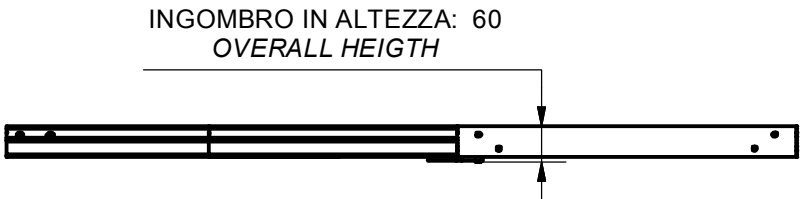
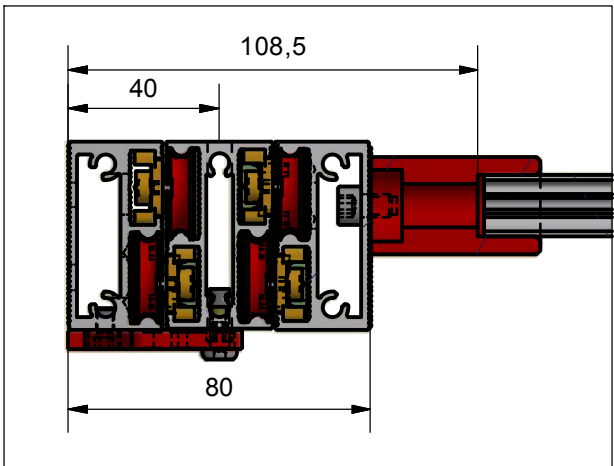
MANIGLIA
HANDLE



SACCHETTO ACCESSORI - ACCESSORIES

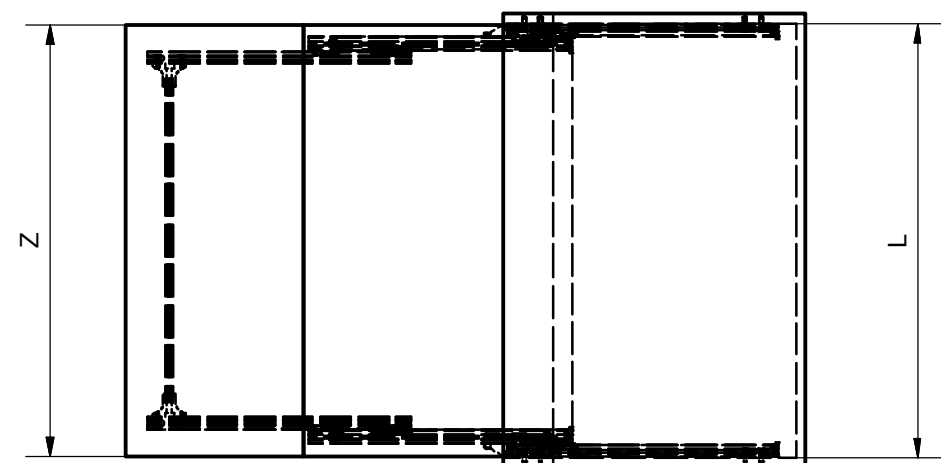
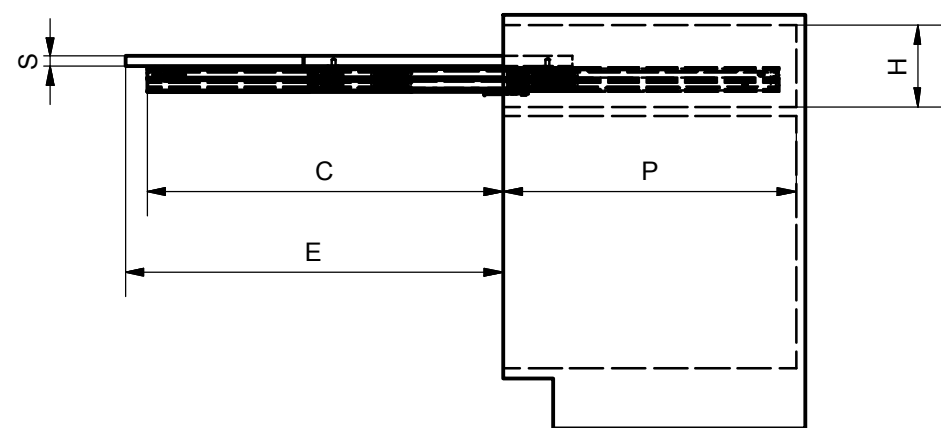
- A. Vite TCCE M6x12 - M6x12 SHCS screw (x 8)
- B. Rondella feltrino - Felt washer (x 4)
- C. Feltrino - Felt (x 2)

DIMENSIONI DI MASSIMA GENERAL DIMENSIONS



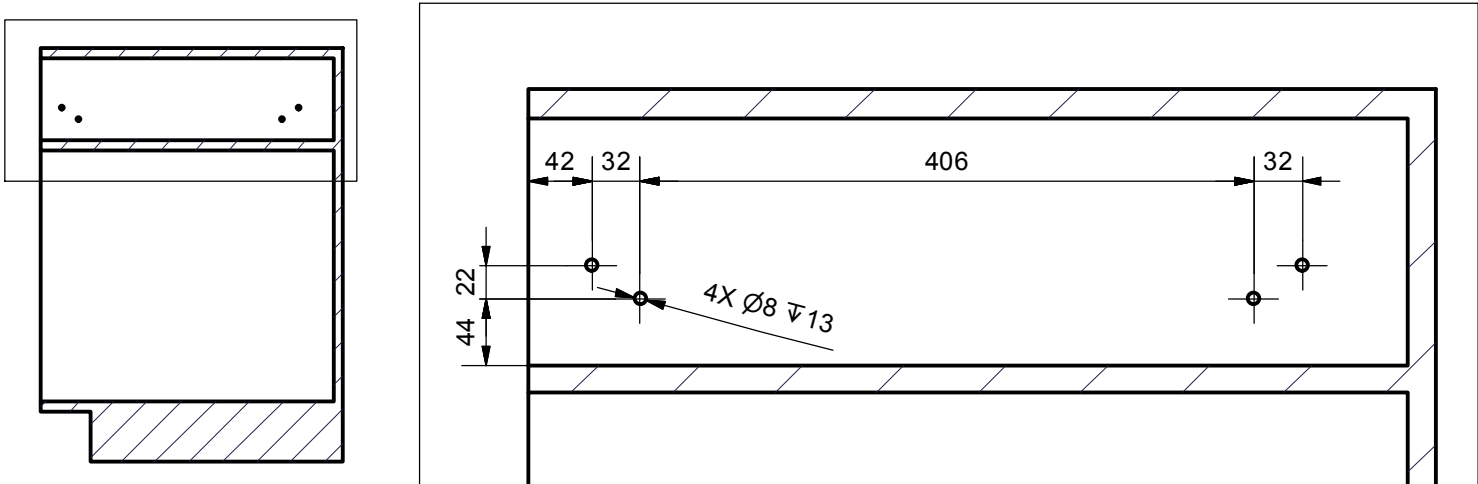
MODELLO - MODEL	MODULO - MODULE	L1 (mm) MIN-MAX	L2 (mm) MIN-MAX = L1-(80x2)	L3 (mm) MIN-MAX = L1-(40x2)	L4 (mm) = L1-(108.5x2)-3
411/78.1155.22E	450	410-420	250-260	330-340	190
411/78.1150.22E	600	560-570	400-410	480-490	340
411/78.1160.22E	900	860-870	700-710	780-790	640
411/78.1170.22E	1200	1160-1170	1000-1010	1080-1090	940

DIMENSIONI GENERALI MOBILE
GENERAL CABINET DIMENSIONS

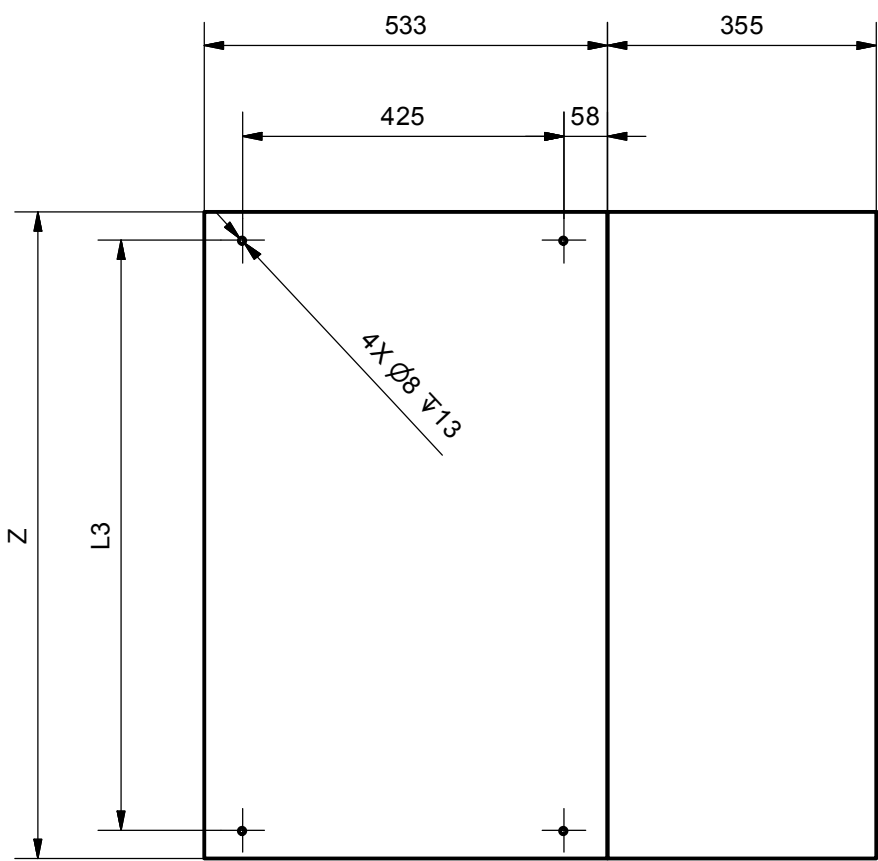


DIMENSIONE - DIMENSION	SIMBOLO - SYMBOL	mm
ALTEZZA - HEIGHT	H	MIN: 120
PROFONDITA' - DEPTH	P	MIN: 550
LARGHEZZA - WIDTH	L	MIN: 410 MAX: 1170
SPESSORI PIANI - TOP THICKNESS	S	MIN: 16
SPESSORI SPALLE - SIDE THICKNESS	S1	15-20
LARGHEZZA PIANI - TOP WIDTH	Z	L - 5
APERTURA PIANI - TOP OPENING	E	750
APERTURA MECCANISMO - MECHANISM OPENING	C	707

POSIZIONE FORI FISSAGGIO
POSITION FIXING HOLES



DIMENSIONI PIANI
TOPS DIMENSIONS

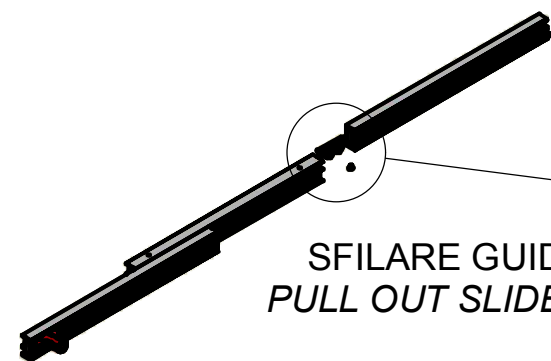


VISTA DAL BASSO - BOTTOM VIEW

MONTAGGIO DEL MECCANISMO SUL MOBILE

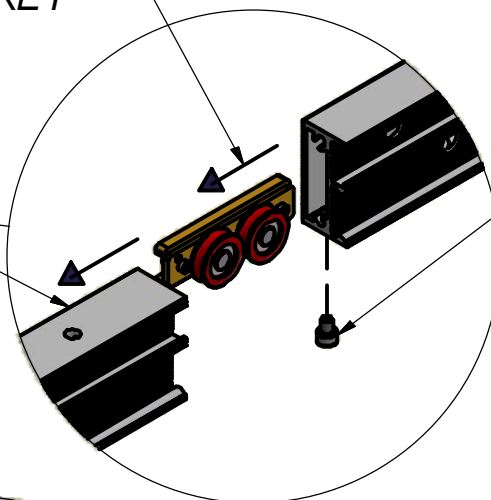
MOUNTING OF THE MECHANISM ON THE CABINET

2. SMONTARE SLITTA CON CHIAVE N°2.5
REMOVE SLEDGE WITH N°2.5 ALLEN KEY



SFILARE GUIDE
PULL OUT SLIDES

3.

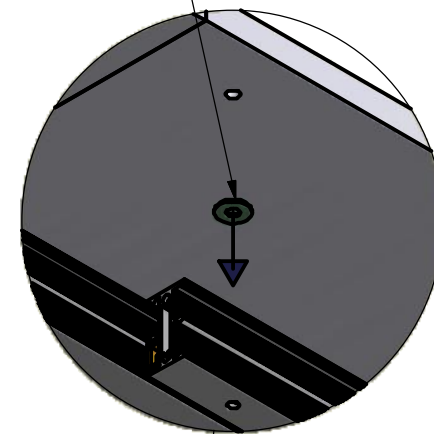


1.

SVITARE M5
UNSCREW M5

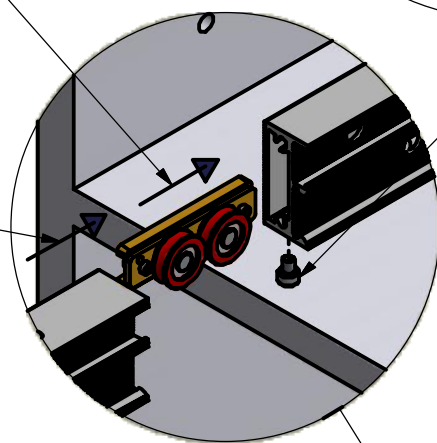
ATTACCARE FELTRINI
SU PIANO USANDO LA
GUIDA COME RIFERIMENTO
ATTACH FELTS ON PLAIN
USING SLIDE TO REFERENCE

ATTACCARE FELTRINI SU GUIDA
IN CORRISPONDENZA DEL FORO
ATTACH FELTS ON SLIDE
USING HOLE TO REFERENCE



5. MONTARE SLITTA
CON CHIAVE N°2.5
ASSEMBLE SLEDGE
WITH N°2.5 ALLEN KEY

5.

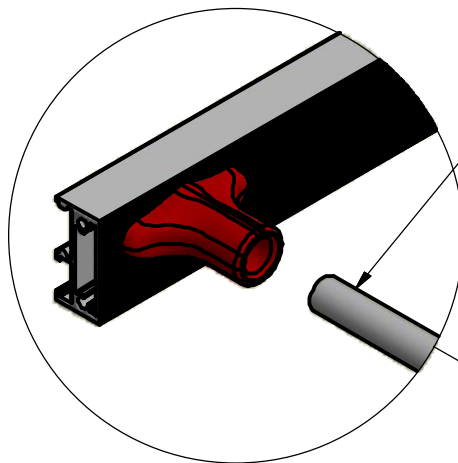


7.

AVVITARE M5
SCREW M5

6. INSERIRE GUIDE
INSERT SLIDES

6.



8.

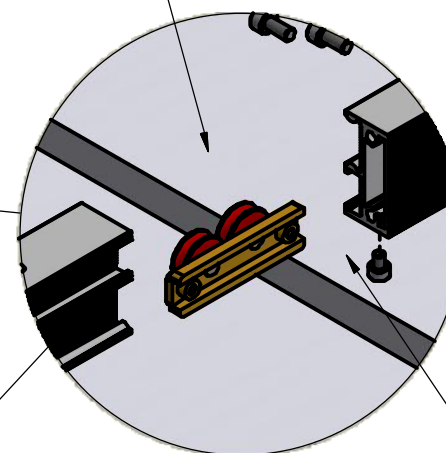
INSERIRE MANIGLIA
DA ENTRAMBI I LATI
INSERT HANDLE
ON BOTH SIDES

4.

A X8

9. MONTARE SLITTA
CON CHIAVE N°2.5
ASSEMBLE SLEDGE
WITH N°2.5 ALLEN KEY

9.



10.

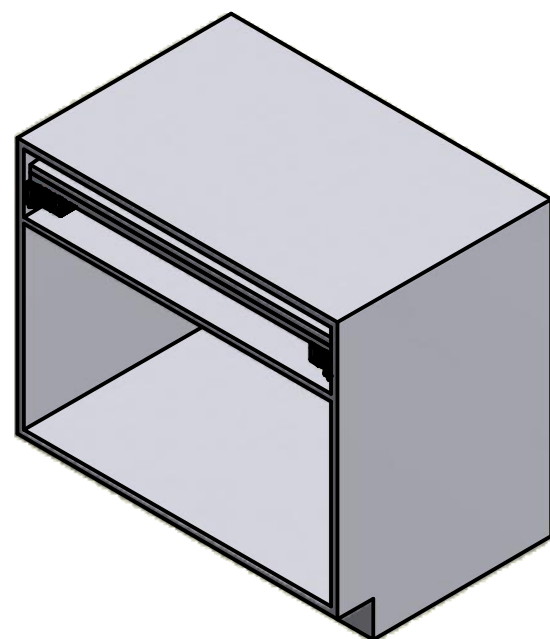
INSERIRE GUIDE
INSERT SLIDES

11.

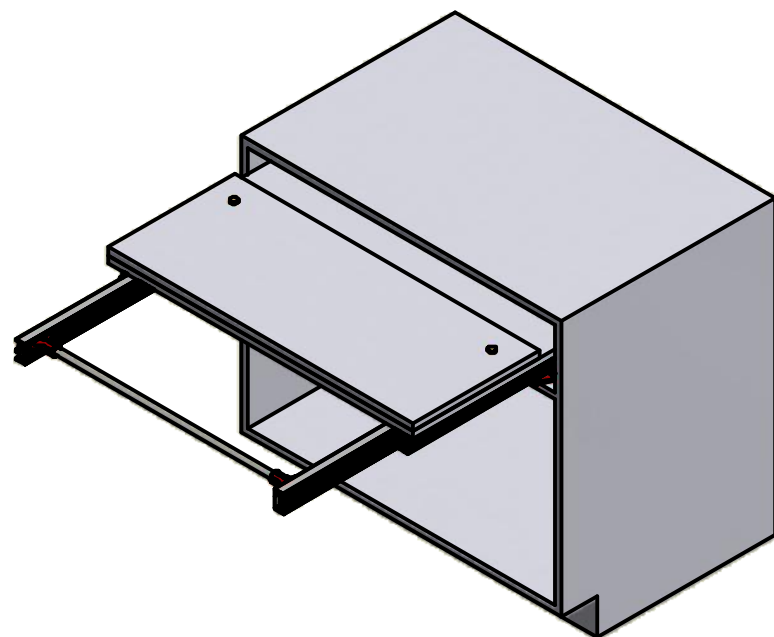
AVVITARE M5
SCREW M5

A. Vite TCCE M6x12 - Socked head cap screws M6x12 (x 8)

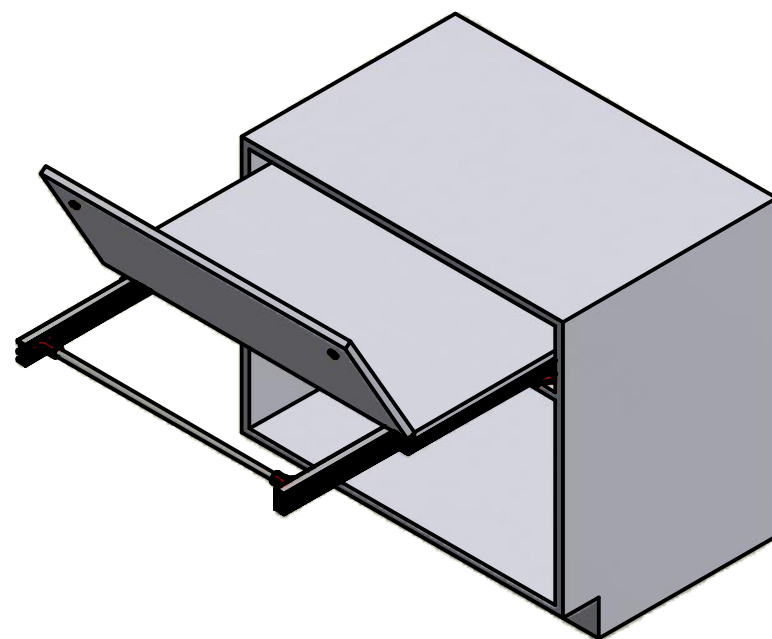
SEQUENZA DI FUNZIONAMENTO
FUNCTIONING STEPS



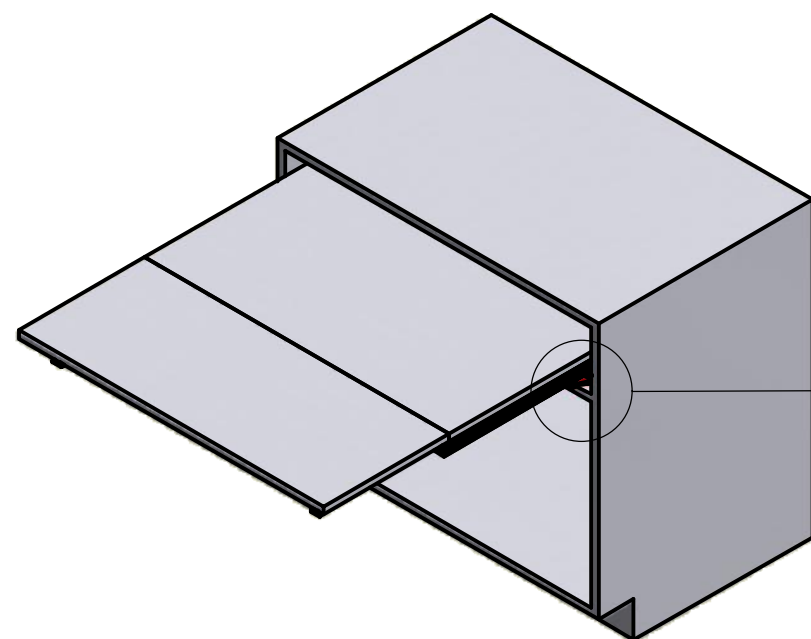
CHIUSO
CLOSED



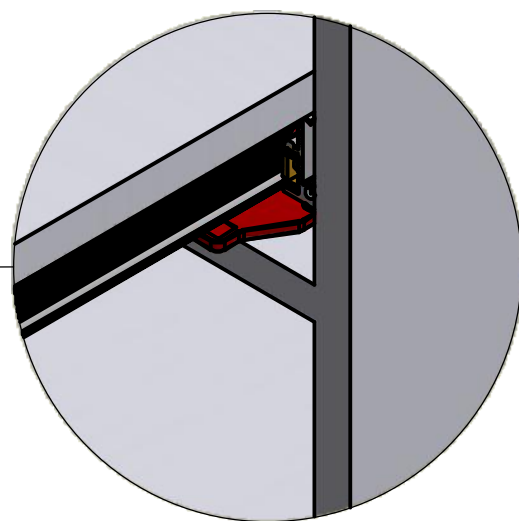
ESTRAZIONE GUIDE
SLIDES OPENING



ROTAZIONE PIANETTO
PLANE TILTING



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