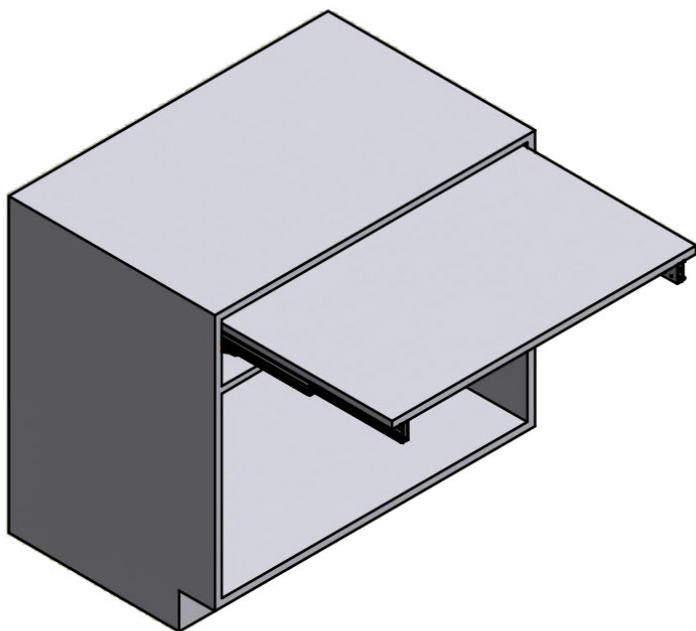


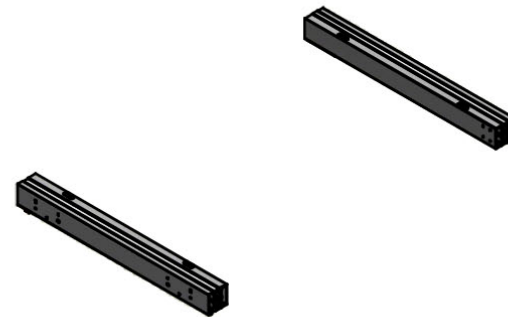
SHOT

ISTRUZIONI DI MONTAGGIO ASSEMBLY INSTRUCTIONS












CONTENUTO DELLA CONFEZIONE INCLUDED IN THE PACKAGING

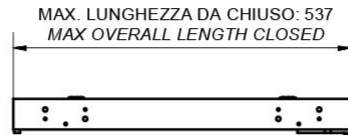
GUIDE
SLIDES



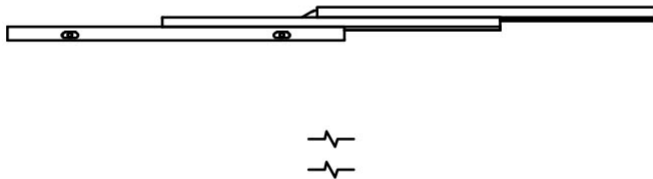
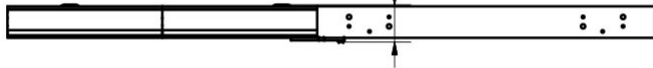
SACCHETTO ACCESSORI - ACCESSORIES

-  A. Chiave esa. n.5 - n.5 Allen key
-  B. Chiave esa. n.4 - n.4 Allen key
-  C. Squadra - Bracket (x 2)
-  D. Bussola in ottone M6 12x8 mm - M6 12x8 mm brass bush (x 12)
-  E. Vite truciolare 3.5x16 - Chipboard screw 3.5x16 (x 4)
-  F. Vite truciolare 3.5x12 - Chipboard screw 3.5x12 (x 2)
-  G. Vite TCBCE M5x10 ISO 7380 - M5x10 ISO 7380 screw (x 4)
-  H. Vite TCCE M6x12 - Socked head cap screw M6x12 (x 8)
-  I. Vite TPS M6x60 - M6x60 Tapered screw (x 4)

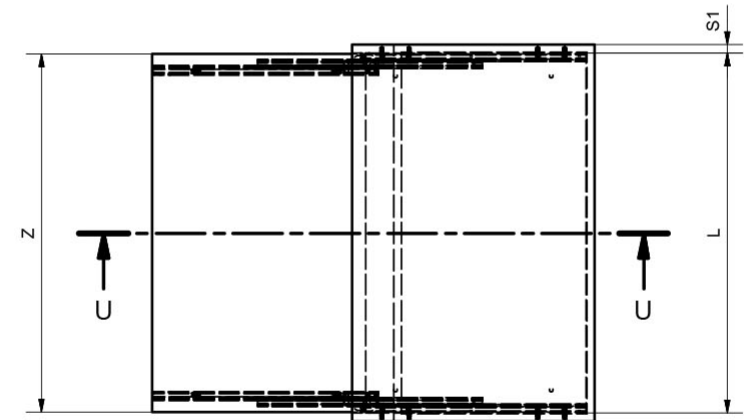
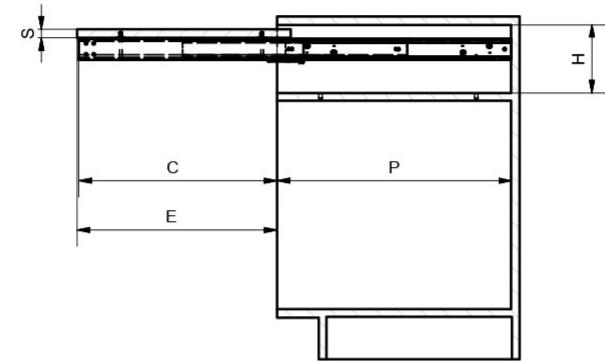
DIMENSIONI DI MASSIMA GENERAL DIMENSIONS



INGOMBRO IN ALTEZZA: 60
OVERALL HEIGHT



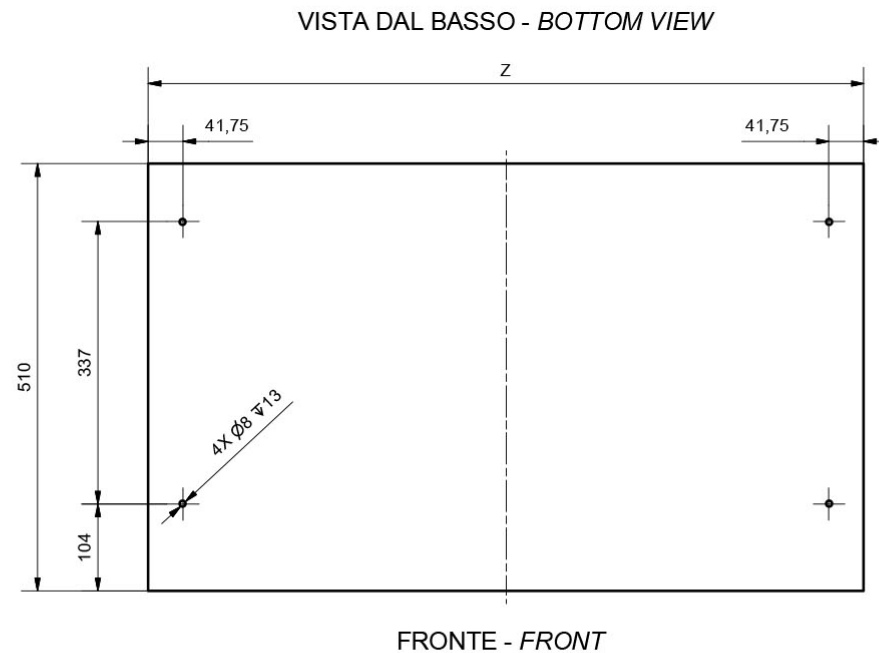
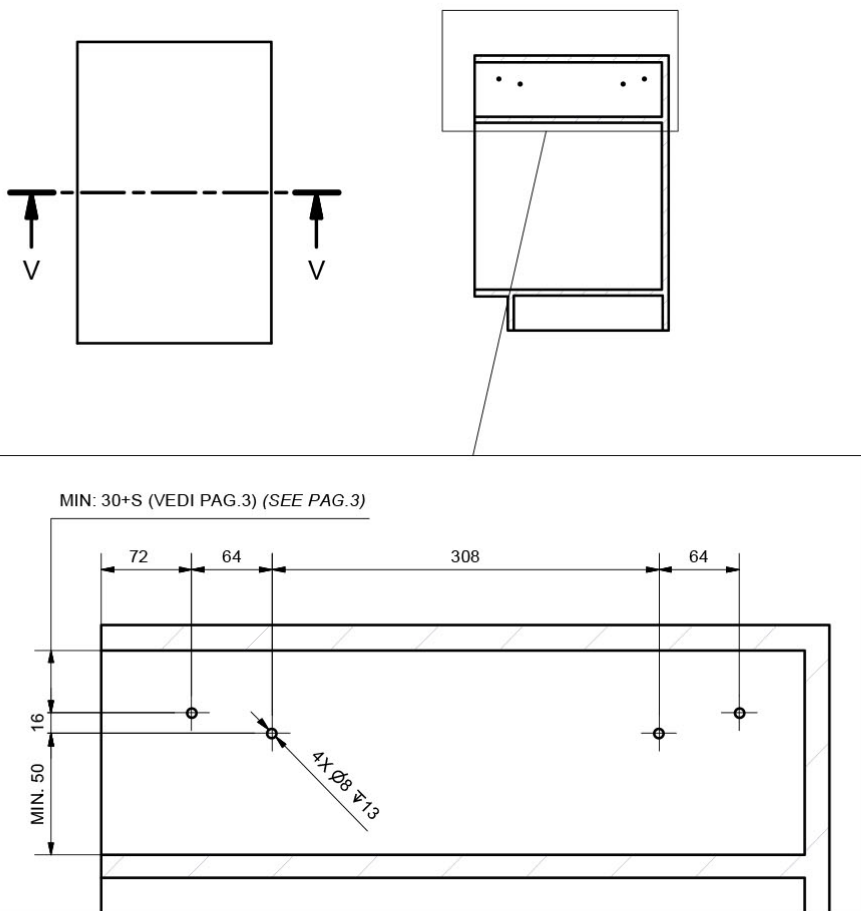
DIMENSIONI GENERALI MOBILE GENERAL CABINET DIMENSIONS



DIMENSIONE - DIMENSION	SIMBOLO - SYMBOL	mm
LUCE VERTICALE - VERTICAL FREE SPACE	H	MIN: 90
PROFONDITA' INTERNA - INTERNAL FREE SPACE	P	MIN: 560
LARGHEZZA INTERNA MODULO - CABINET INTERNAL WIDTH	L	MIN: 410 MAX: 1170
SPESSORI PIANO - TOP THICKNESS	S	MIN: 16
SPESSORI SPALLE - SIDE THICKNESS	S1	15-20
LARGHEZZA PIANO - TOP WIDTH	Z	L - 5
APERTURA MAX PIANO - MAX OPENING TOP	E	490
APERTURA MAX MECCANISMO - MAX OPENING MECHANISM	C	472

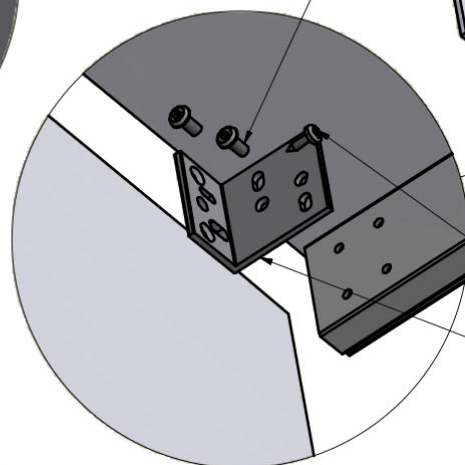
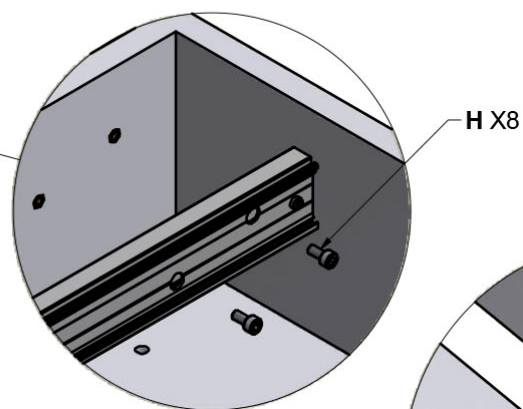
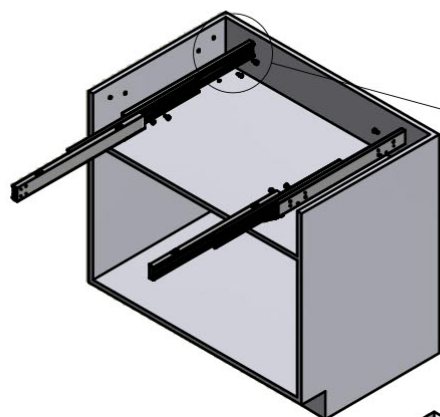
POSIZIONE FORI FISSAGGIO
MECCANISMO
HOLES FOR MECHANISM
POSITION

DIMENSIONI PIANO
TOP DIMENSIONS

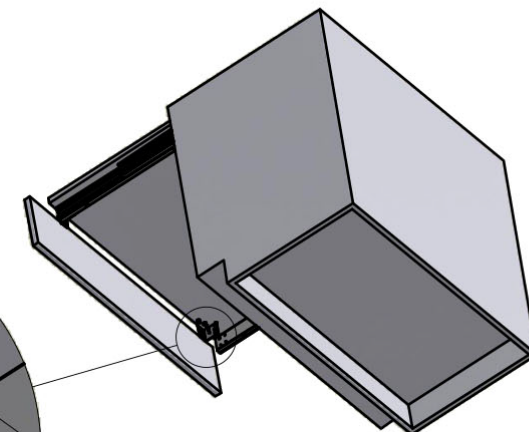


D. Bussola in ottone M6 12x8 mm - M6 12x8 mm brass bush (x 12)

MONTAGGIO DEL MECCANISMO SUL MOBILE MOUNTING OF THE MECHANISM ON THE CABINET

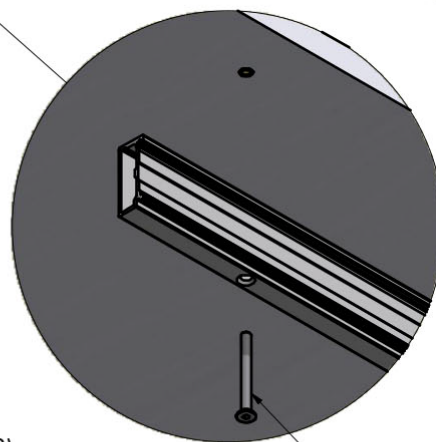
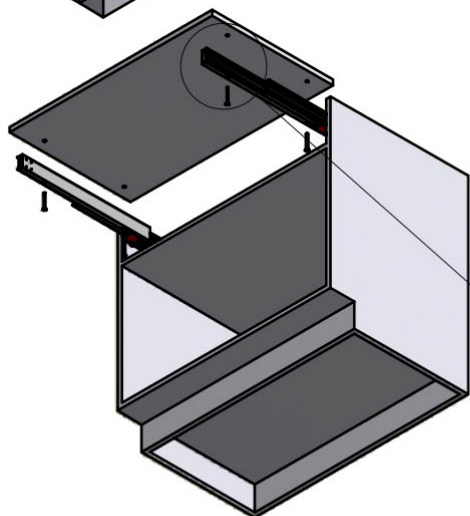


G X4
1. FISSARE SQUADRA / FIXING BRACKET

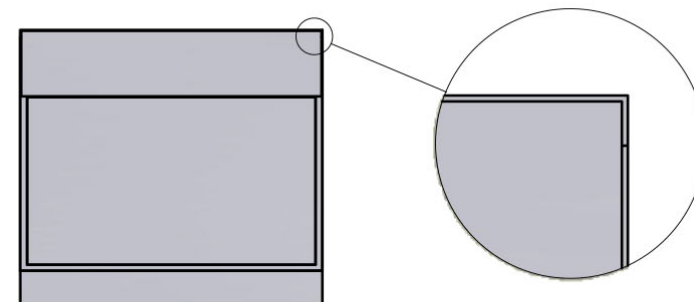


F X2
2. FISSARE FRONTALE / FIXING FRONT

C X2



REGOLARE POSIZIONE FRONTALE
SET FRONT POSITION



FISSARE FRONTALE CON G. VITE TRUCIOLARE 3.5X16
FIXING FRONT WITH CHIPBOARD SCREW 3.5X16

C. Squadra - Bracket (x 2)

E. Vite truciolare 3.5x16 - Chipboard screw 3.5x16 (x 4)

F. Vite truciolare 3.5x12 - Chipboard screw 3.5x12 (x 2)

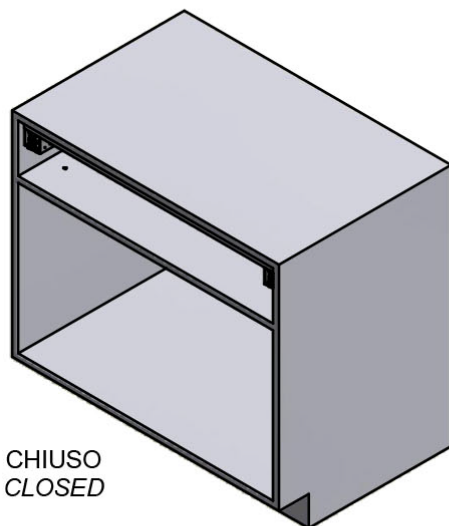
G. Vite TCBC E M5x10 ISO 7380 - M5x10 ISO 7380 screw (x 10)

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

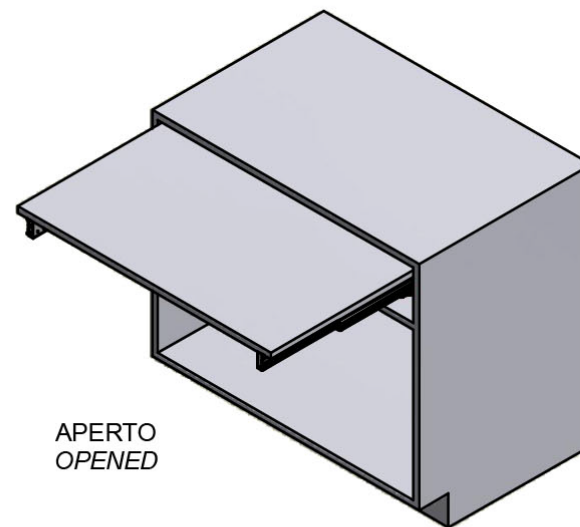
I. Vite TPS M6x60 - M6x60 Tapered screw (x 4)

SEQUENZA DI FUNZIONAMENTO

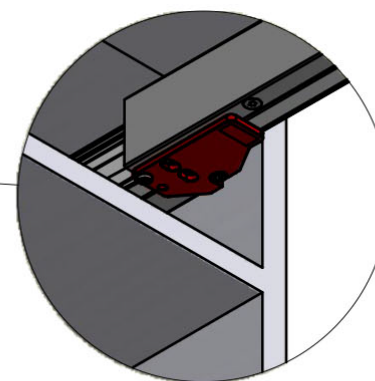
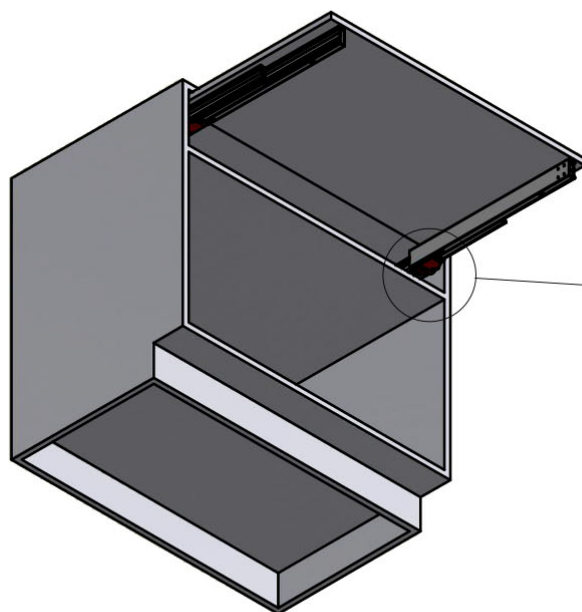
FUNCTIONING STEPS



CHIUSO
CLOSED



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