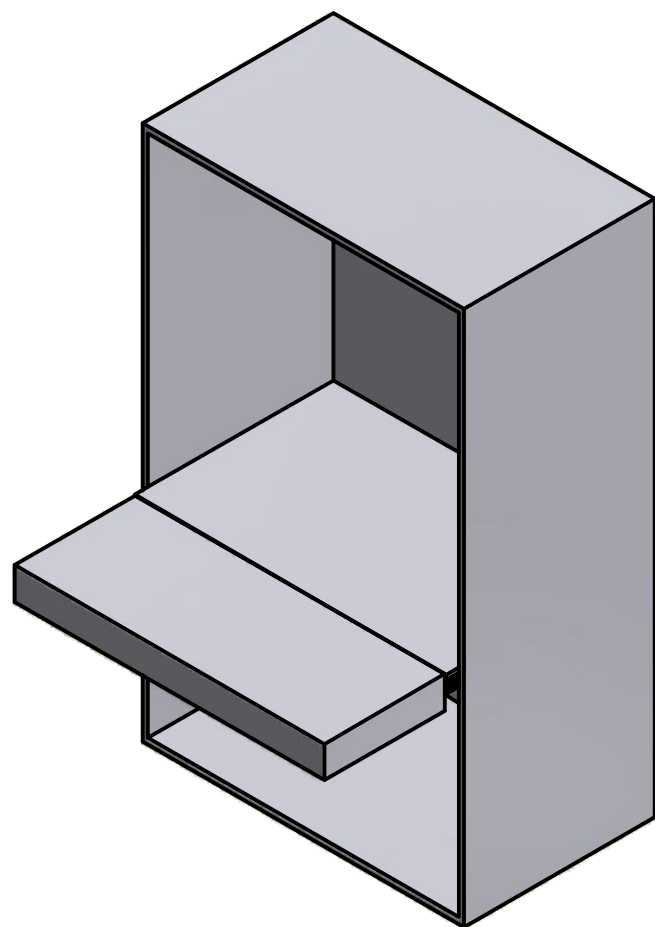


OPLA' FOLDING

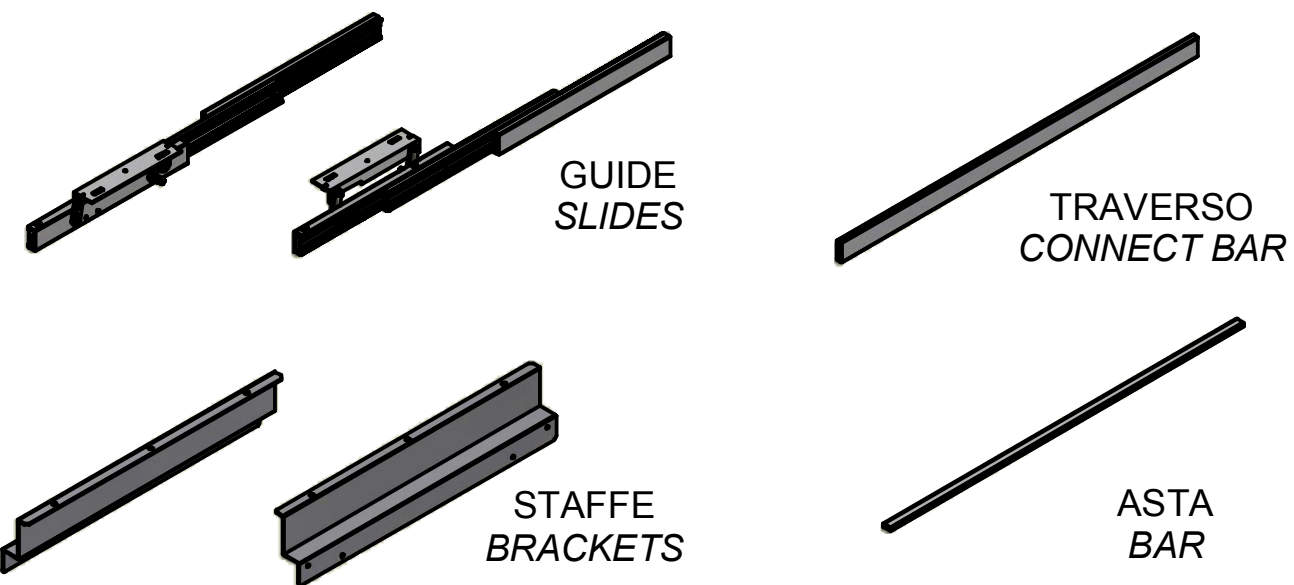
ISTRUZIONI DI MONTAGGIO ASSEMBLY INSTRUCTIONS

MODELLI:
MODELS:

- 78.1700.25 F Oplà folding per modulo mm 600, spalla 18 mm
Oplà folding for 600 mm module, side 18 mm
- 78.1710.25 F Oplà folding per modulo mm 900, spalla 18 mm
Oplà folding for 900 mm module, side 18 mm
- 78.1720.25 F Oplà folding per modulo mm 1200, spalla 18 mm
Oplà folding for 1200 mm module, side 18 mm



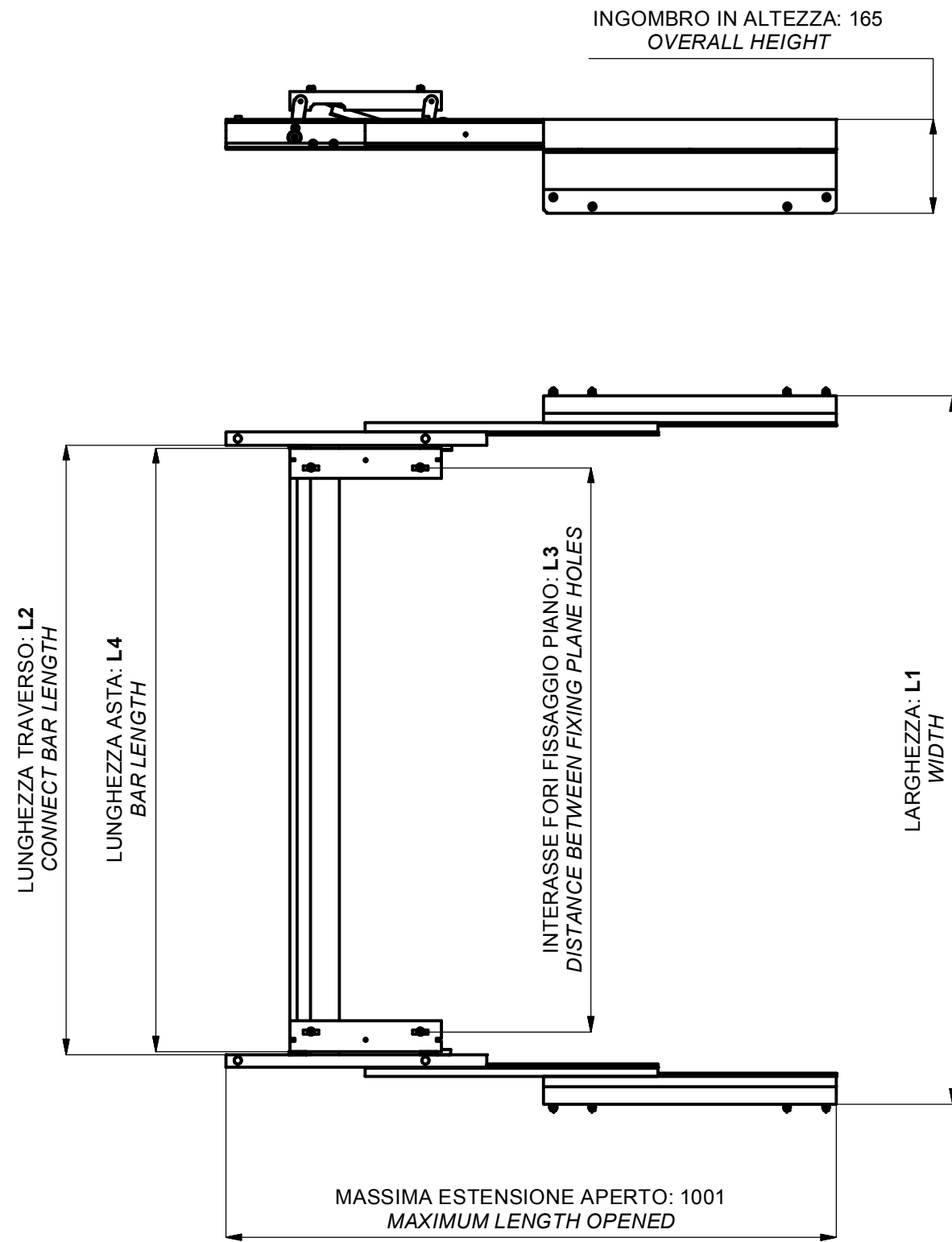
CONTENUTO DELLA CONFEZIONE INCLUDED IN THE PACKAGING



SACCHETTO ACCESSORI - ACCESSORIES

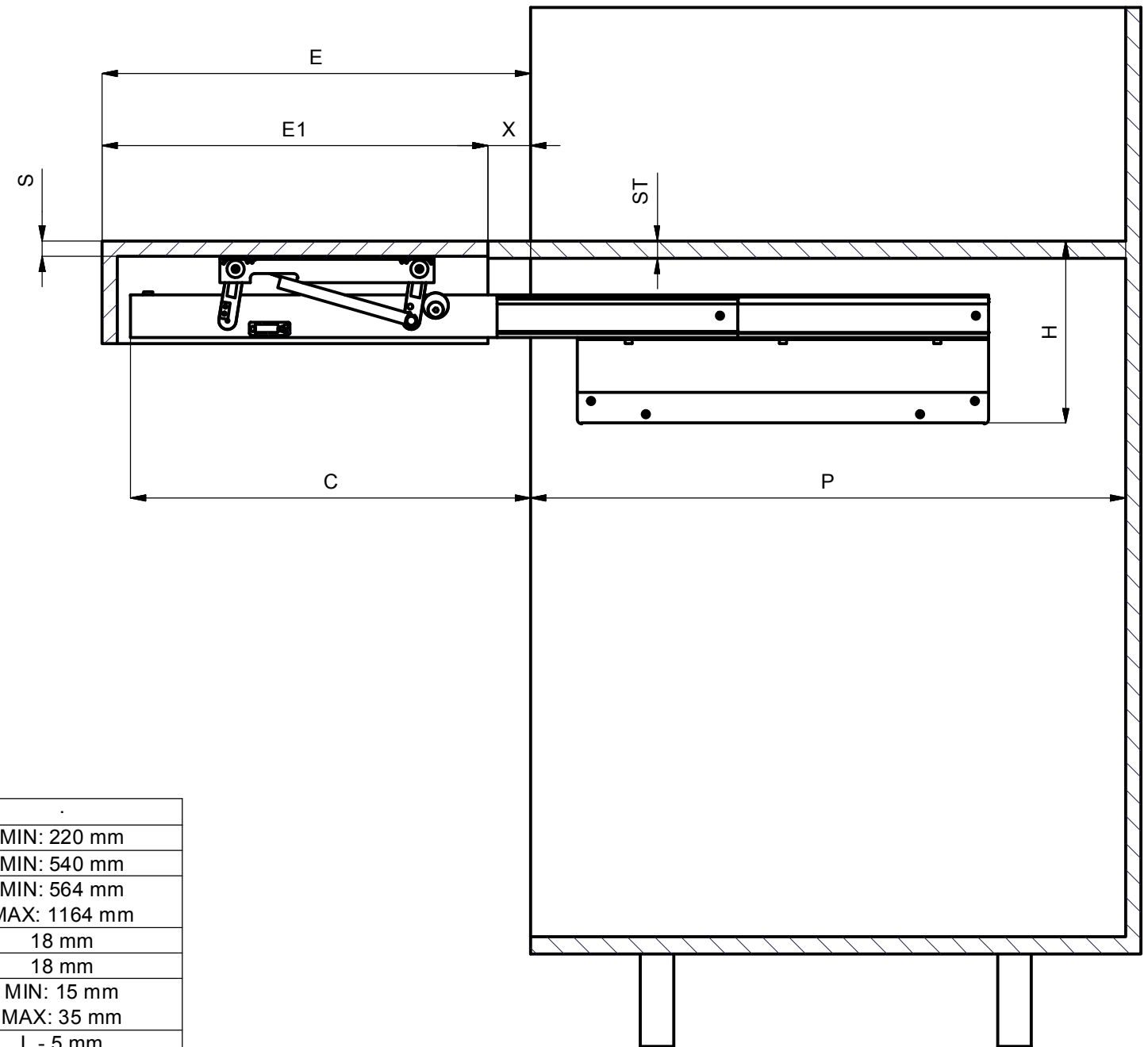
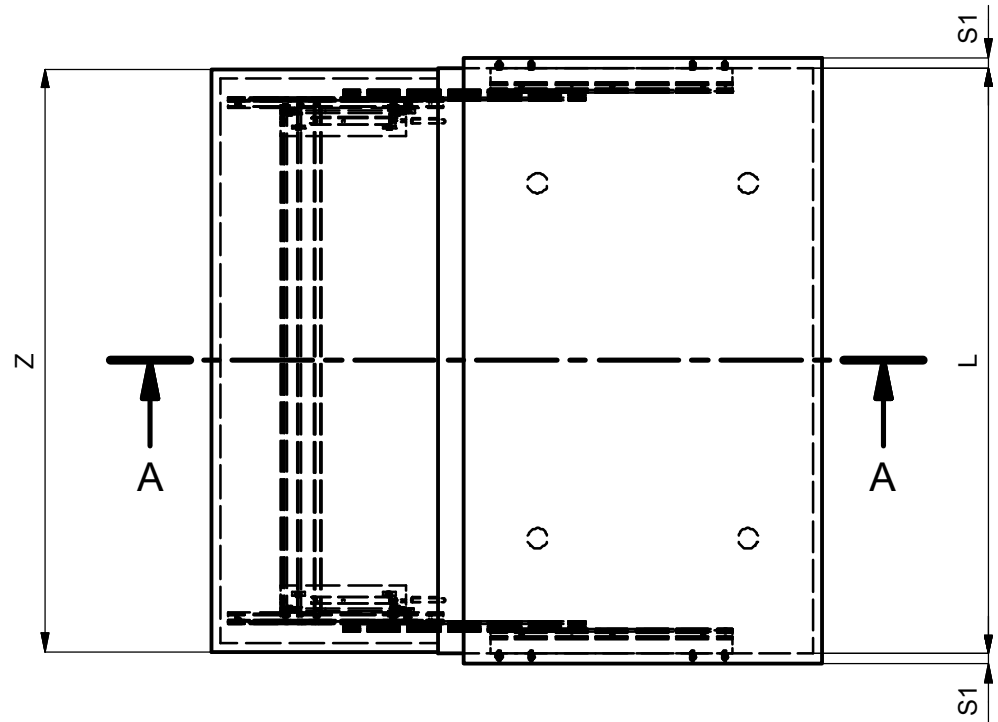
-
- A. Chiave esa. n.5 - *n.5 Allen key*
- B. Chiave esa. n.4 - *n.4 Allen key*
- C. Molla - *Spring (x2)*
- D. Ammortizzatore - *Dumper (x2)*
- E. Bussola Ø10x11 - *Bush Ø10x11 (x12)*
- F. Rondella Ø12x1.35 - *Washer Ø12x1.35 (x4)*
- G. Vite truciolare 4x16 - *Chipboard screw 4x16 (x12)*
- H. Vite TCCE M5x6 - *Socked head cap screw M5x6 (x6)*
- I. Vite TPS M5x12 - *M5x12 tapered screw (x2)*
- J. Vite TCCE M6x12 - *Socked head cap screw M6x12 (x4)*

DIMENSIONI DI MASSIMA GENERAL DIMENSIONS



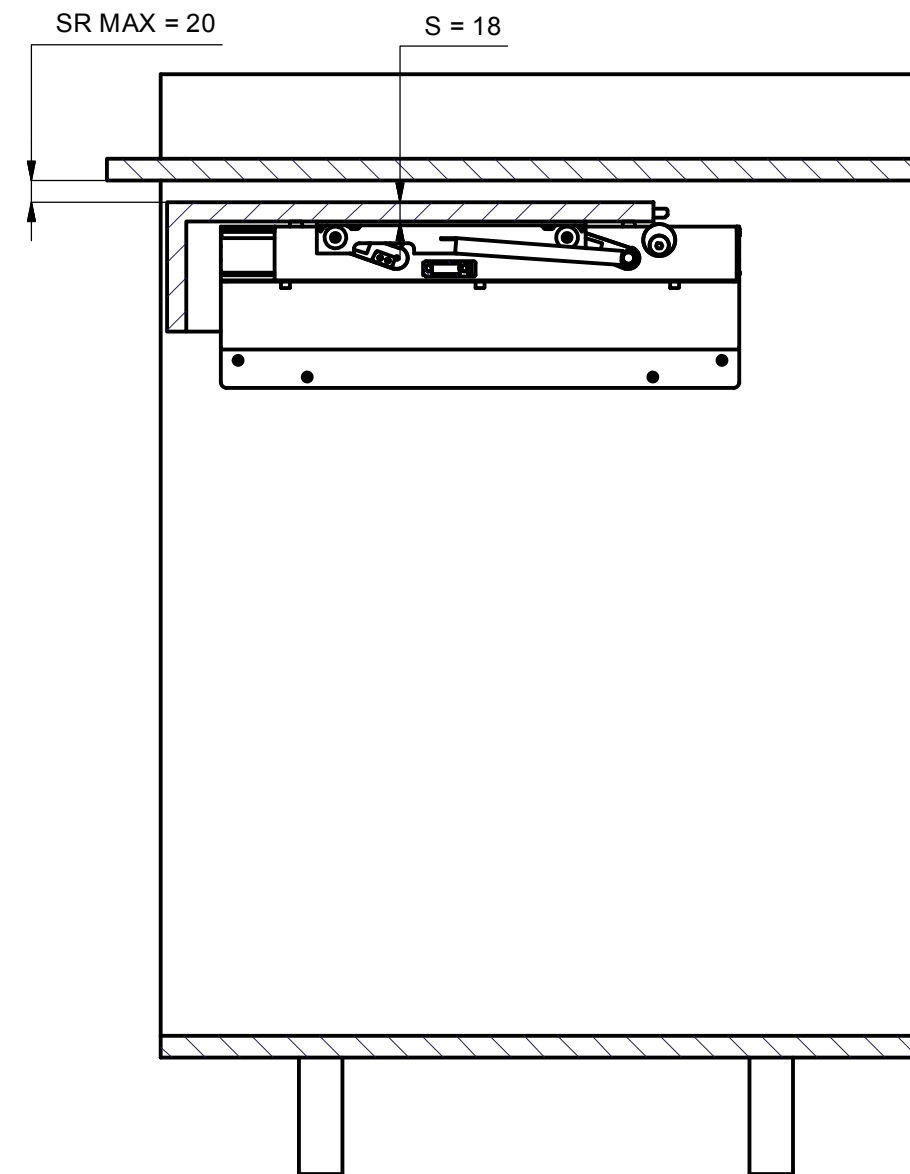
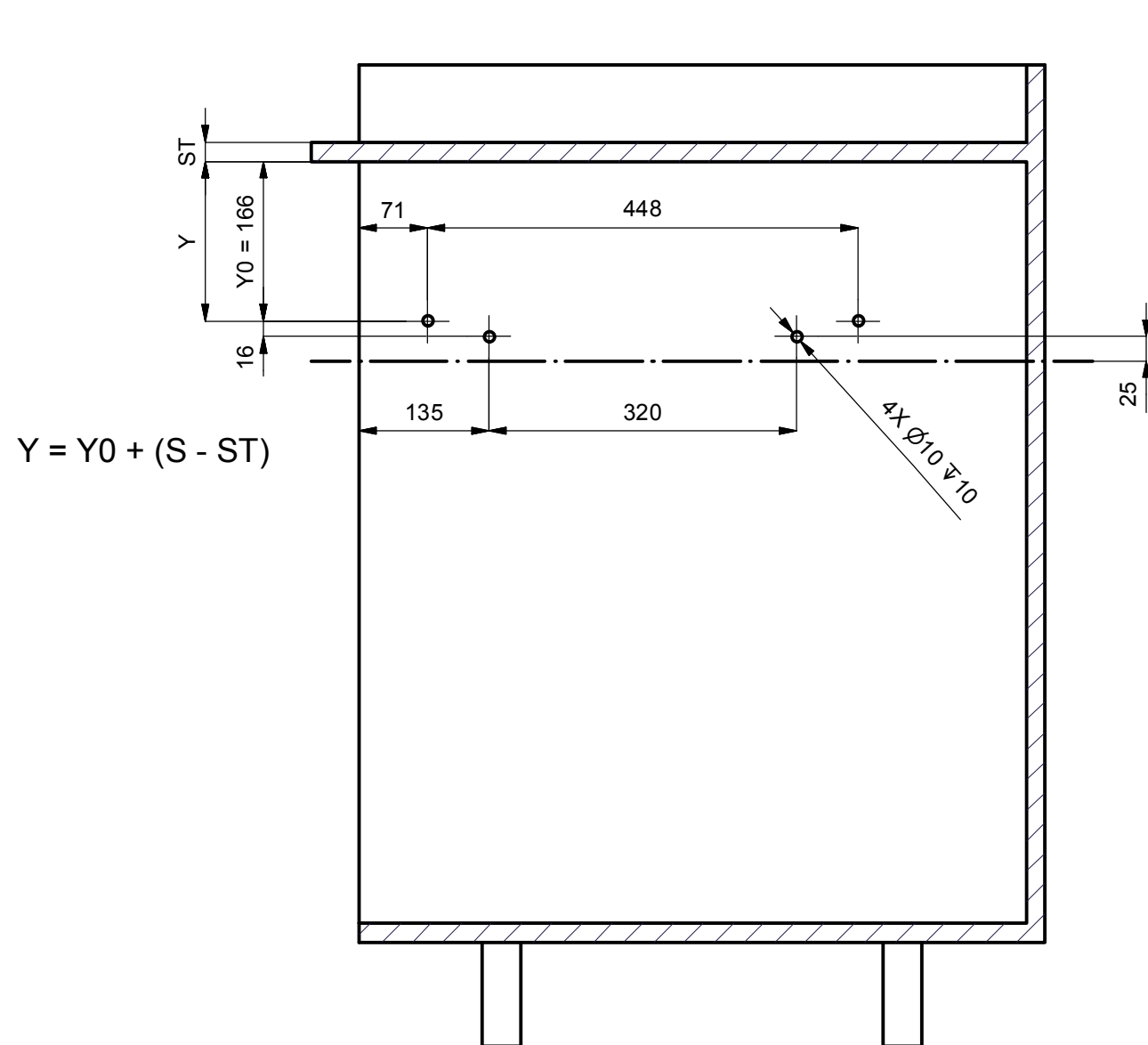
MODELLO - MODEL	MODULO - MODULE	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)
78.1700.25 F	600	564	400	326	390
78.1710.25 F	900	864	700	626	690
78.1720.25 F	1200	1164	1000	926	990

DIMENSIONI GENERALI MOBILE GENERAL CABINET DIMENSIONS



DIMENSIONE - DIMENSION	SIMBOLO - SYMBOL	-
LUCE VERTICALE - VERTICAL FREE SPACE	H	MIN: 220 mm
PROFONDITA' INTERNA - INTERNAL FREE SPACE	P	MIN: 540 mm
LARGHEZZA INTERNA MODULO - CABINET INTERNAL WIDTH	L	MIN: 564 mm MAX: 1164 mm
SPESSORE PIANO - PLANE THICKNESS	S	18 mm
SPESSORE SPALLE - SIDE THICKNESS	S1	18 mm
SPESSORE TOP - TOP THICKNESS	ST	MIN: 15 mm MAX: 35 mm
LARGHEZZA PIANI - PLANE WIDTH	Z	L - 5 mm
SPORGENZA - PROTRUSION	X	-
APERTURA PIANI - OPENING PLANE	E	500 mm
LUNGHEZZA PIANO - LENGTH PLANE	E1	E-X
APERTURA MECCANISMO - OPENING MECHANISM	C	470 mm

POSIZIONE FORI FISSAGGIO MECCANISMO HOLES FOR MECHANISM POSITION



Ricavare su ciascuna spalla del mobile 4 fori Ø10x10 per le bussole m6 incluse nella confezione. La quota indicata di 25 mm, lascia uno spazio libero tra staffa e pianetto sottostante di circa 10 mm.

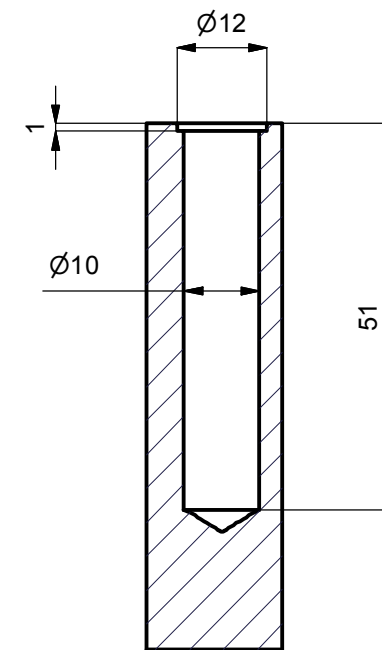
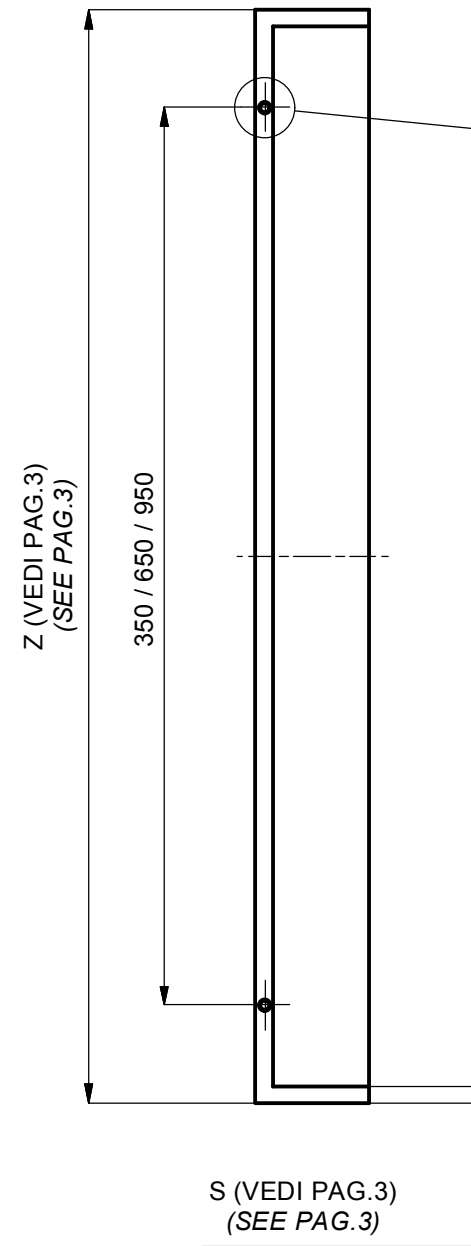
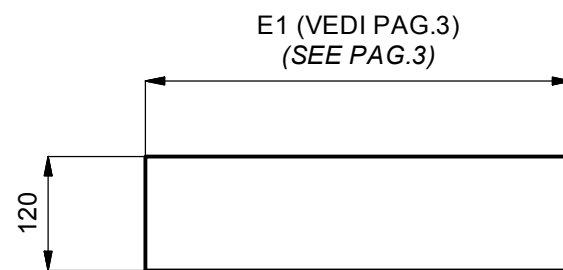
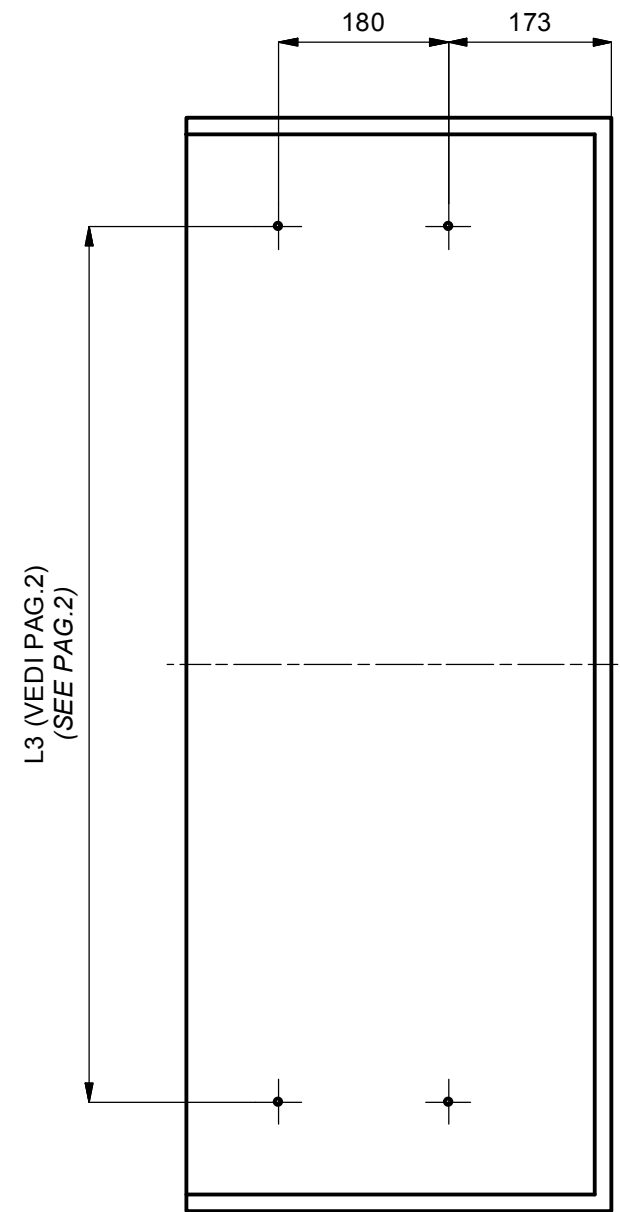
*Drill on each cabinet side four Ø10x10 holes for the included m6 brass bushes.
The indicated 25 mm dimension leaves a free space between the bottom of the slides and the plane of about 10 mm.*

SACCHETTO ACCESSORI - ACCESSORIES



F. Bussola Ø10x11 - Bush Ø10x11 (x8)

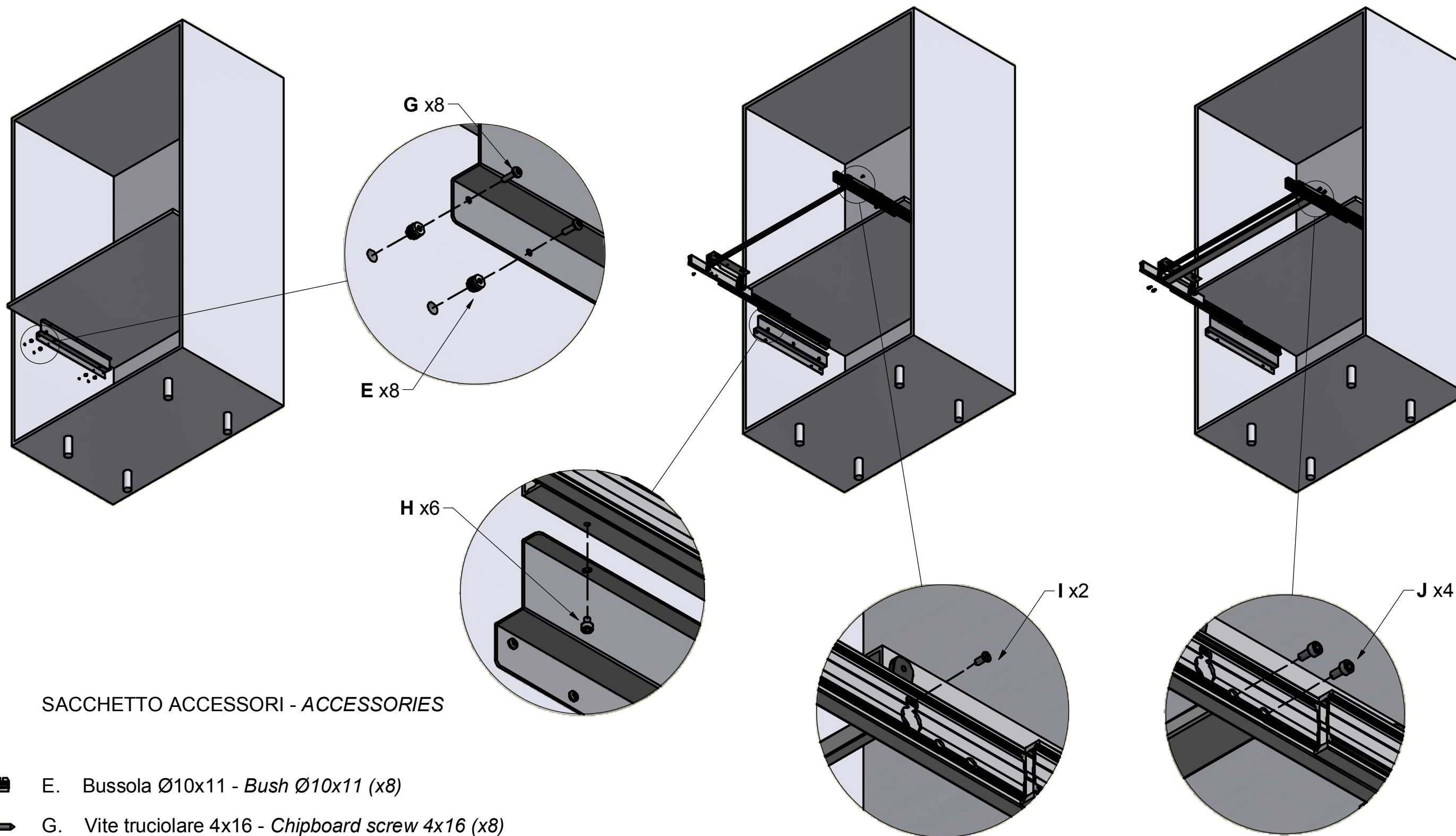
DIMENSIONE PIANO PLANE SIZE








SACCHETTO ACCESSORI - ACCESSORIES

D. Ammortizzatore - *Dumper* (x2)

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



SACCHETTO ACCESSORI - ACCESSORIES

-  E. Bussola Ø10x11 - Bush Ø10x11 (x8)
-  G. Vite truciolare 4x16 - Chipboard screw 4x16 (x8)
-  H. Vite TCCE M5x6 - Socked head cap screw M5x6 (x6)
-  I. Vite TPS M5x12 - M5x12 tapered screw (x2)
-  J. Vite TCCE M6x12 - Socked head cap screw M6x12 (x4)

MONTAGGIO DEL MECCANISMO SUL MOBILE

MOUNTING OF THE MECHANISM ON THE CABINET

SACCHETTO ACCESSORI - ACCESSORIES



C. Molla - *Spring* (x2)



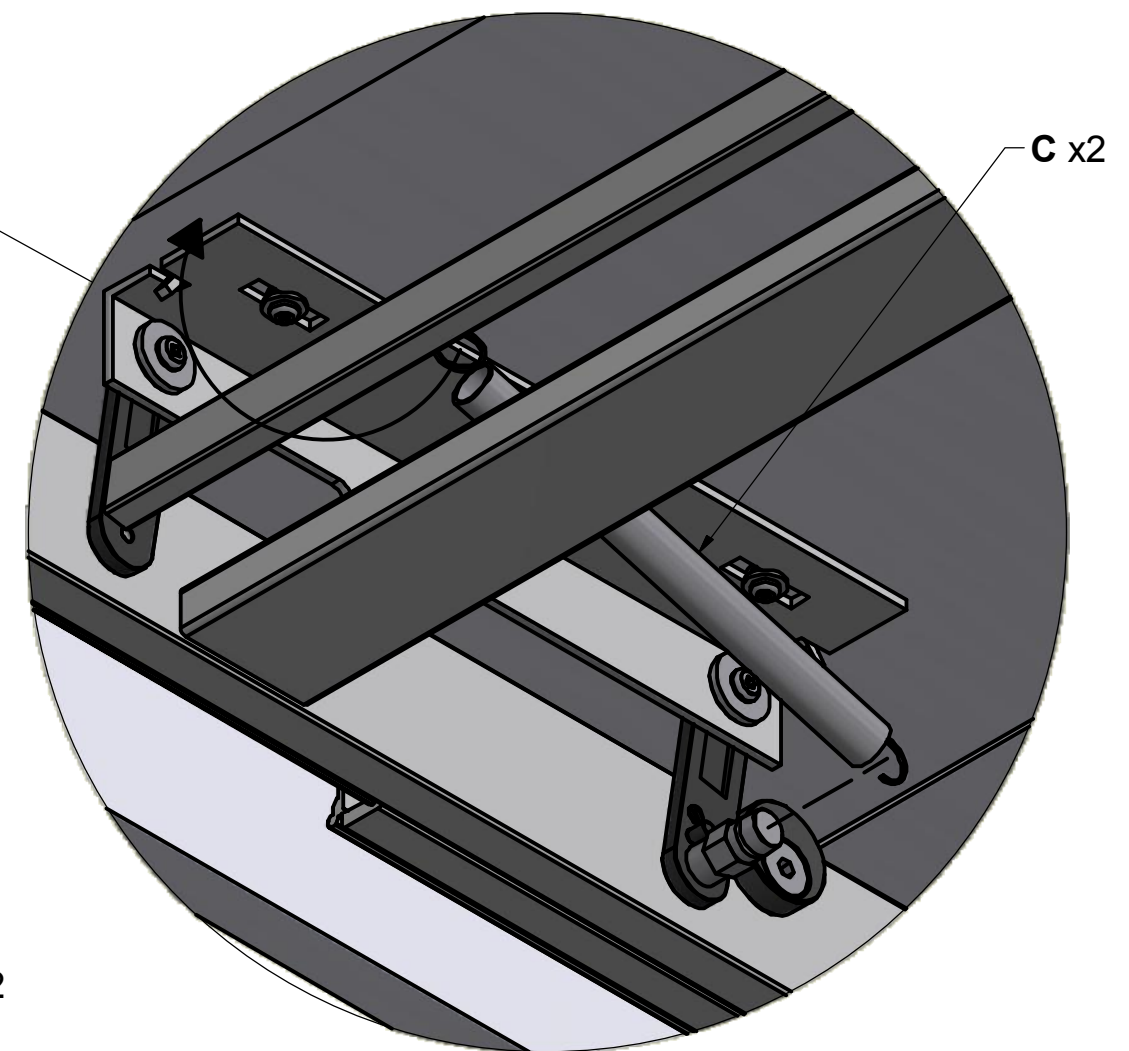
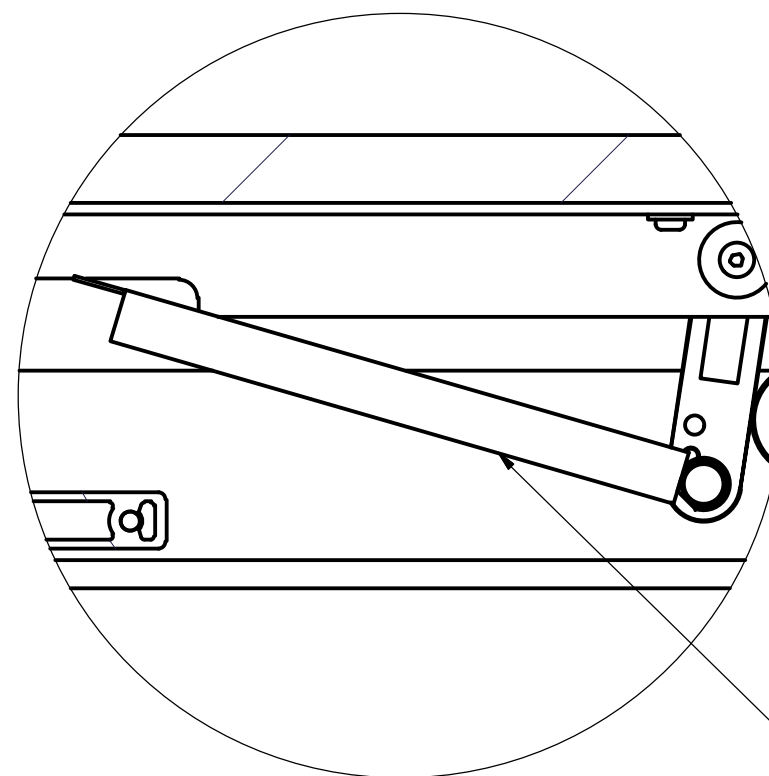
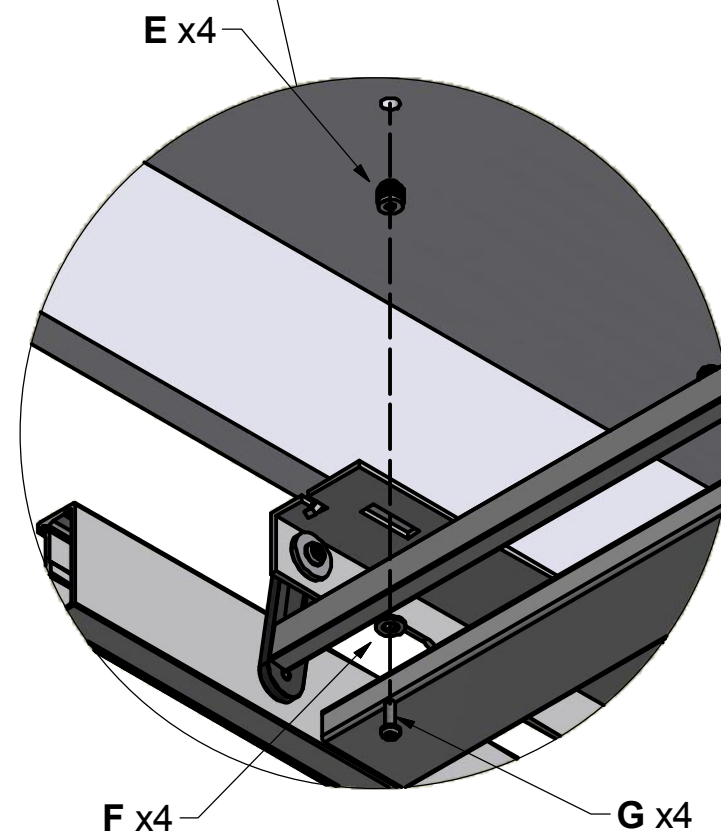
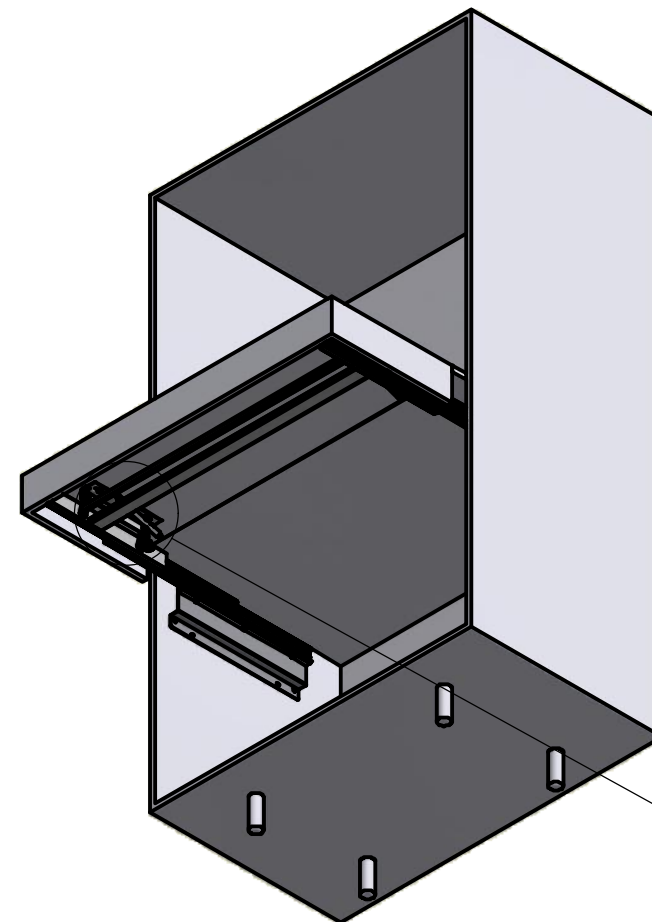
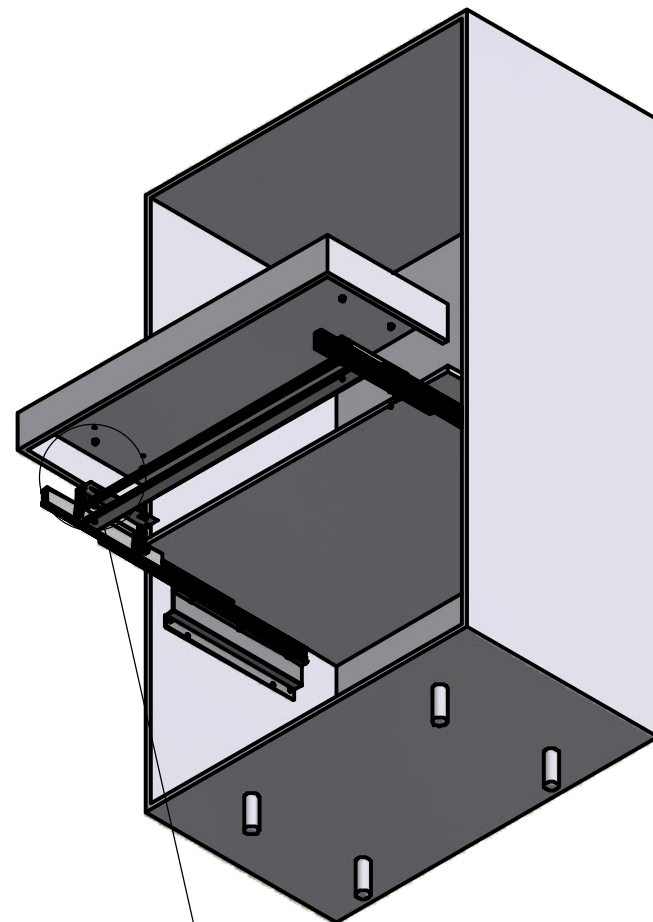
E. Bussola Ø10x11 - *Bush Ø10x11* (x4)



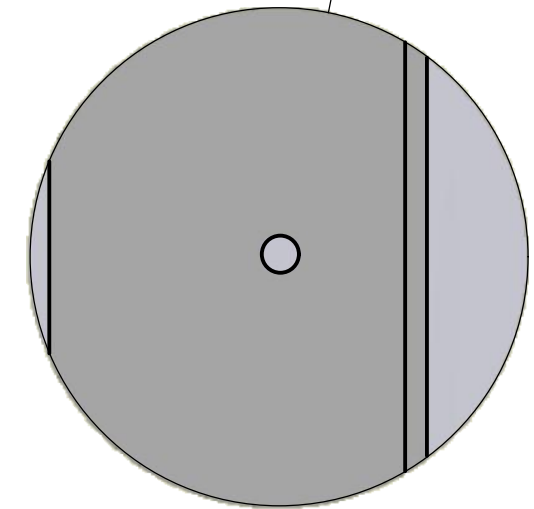
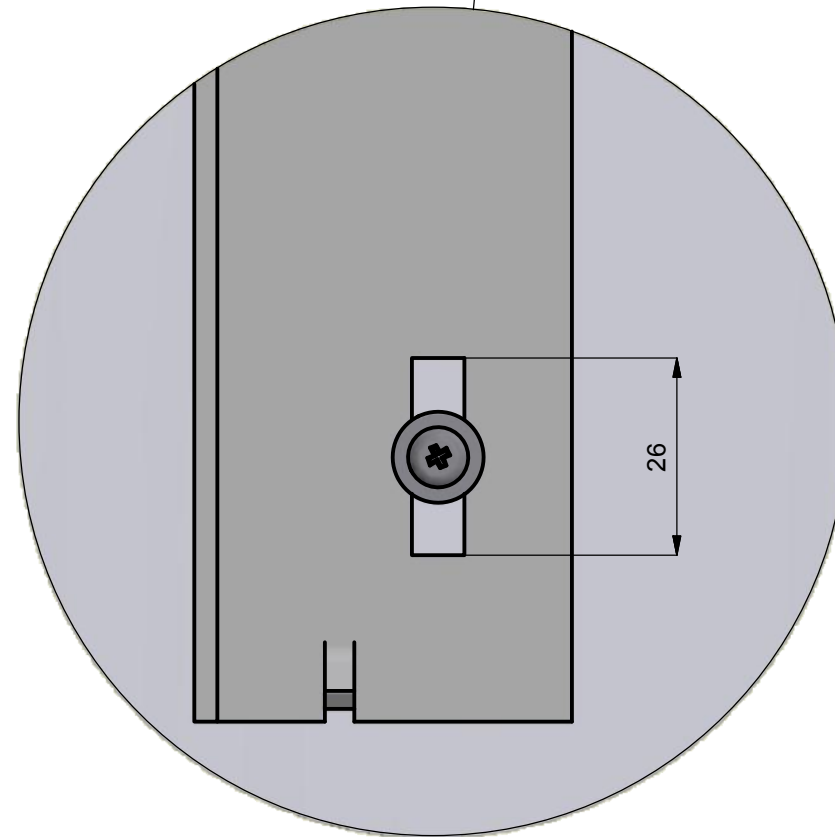
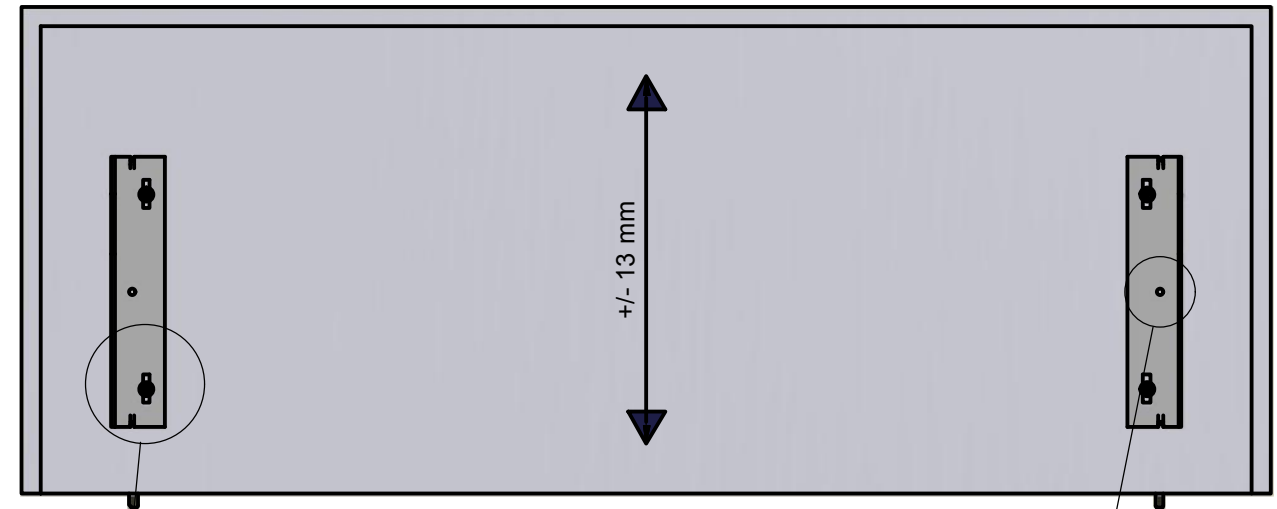
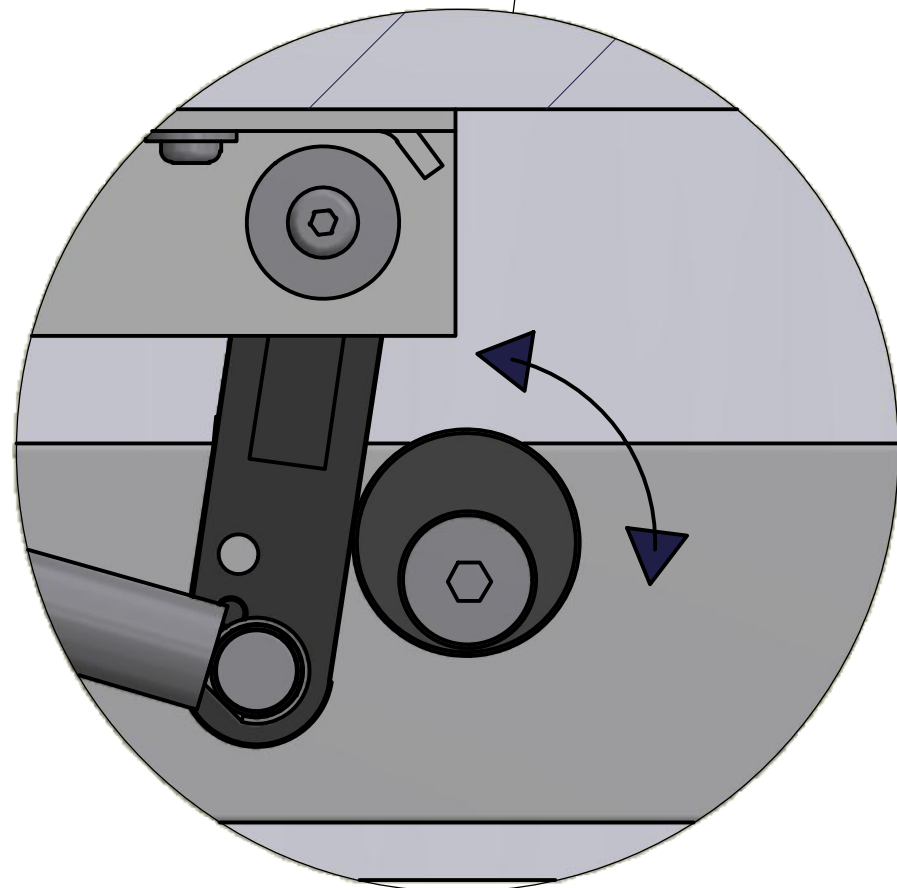
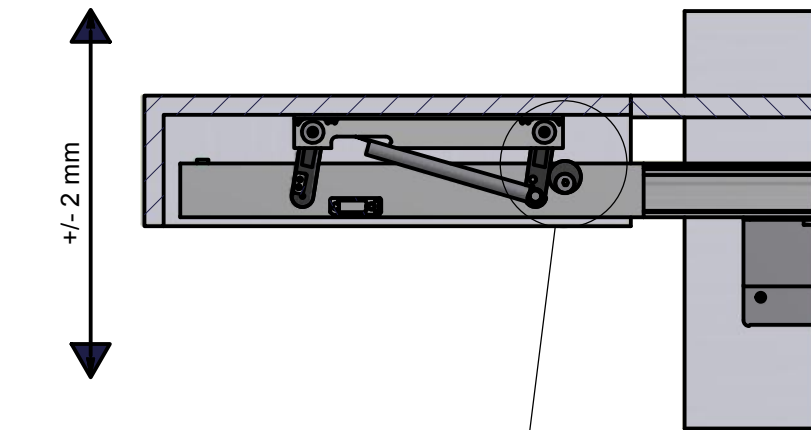
F. Rondella Ø12x1.35 - *Washer Ø12x1.35* (x4)



G. Vite truciolare 4x16 - *Chipboard screw 4x16* (x4)



REGOLAZIONE PIANO PLANE ADJUSTMENT



TROVARE LA POSIZIONE E FISSARE IL PIANO
CON DUE VITI TRUCIOLARI (NON FORNITE)
FIND POSITION AND FIX THE PLANE WITH
TWO SCREWS CHIPBOARD (NOT SUPPLIED)