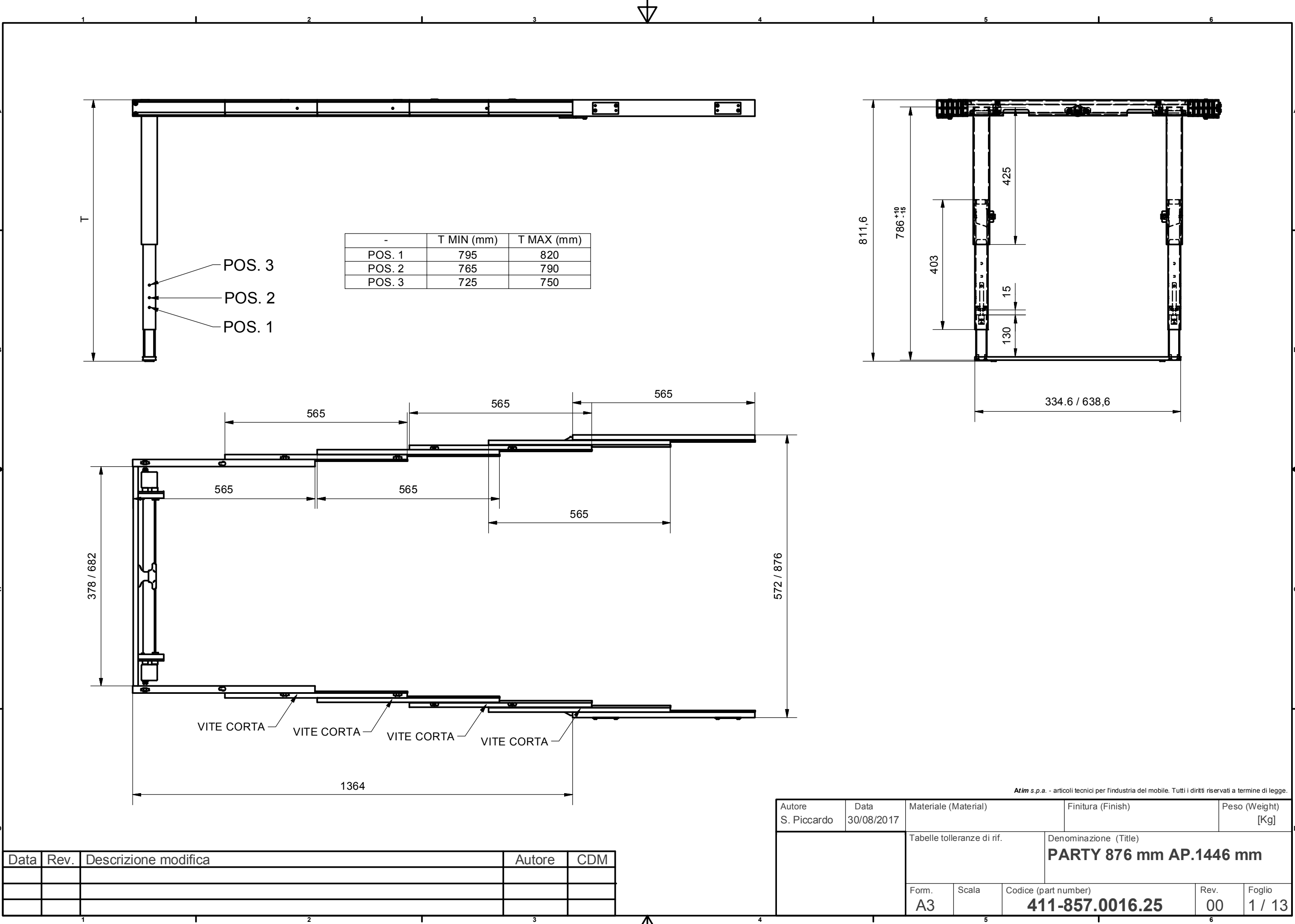
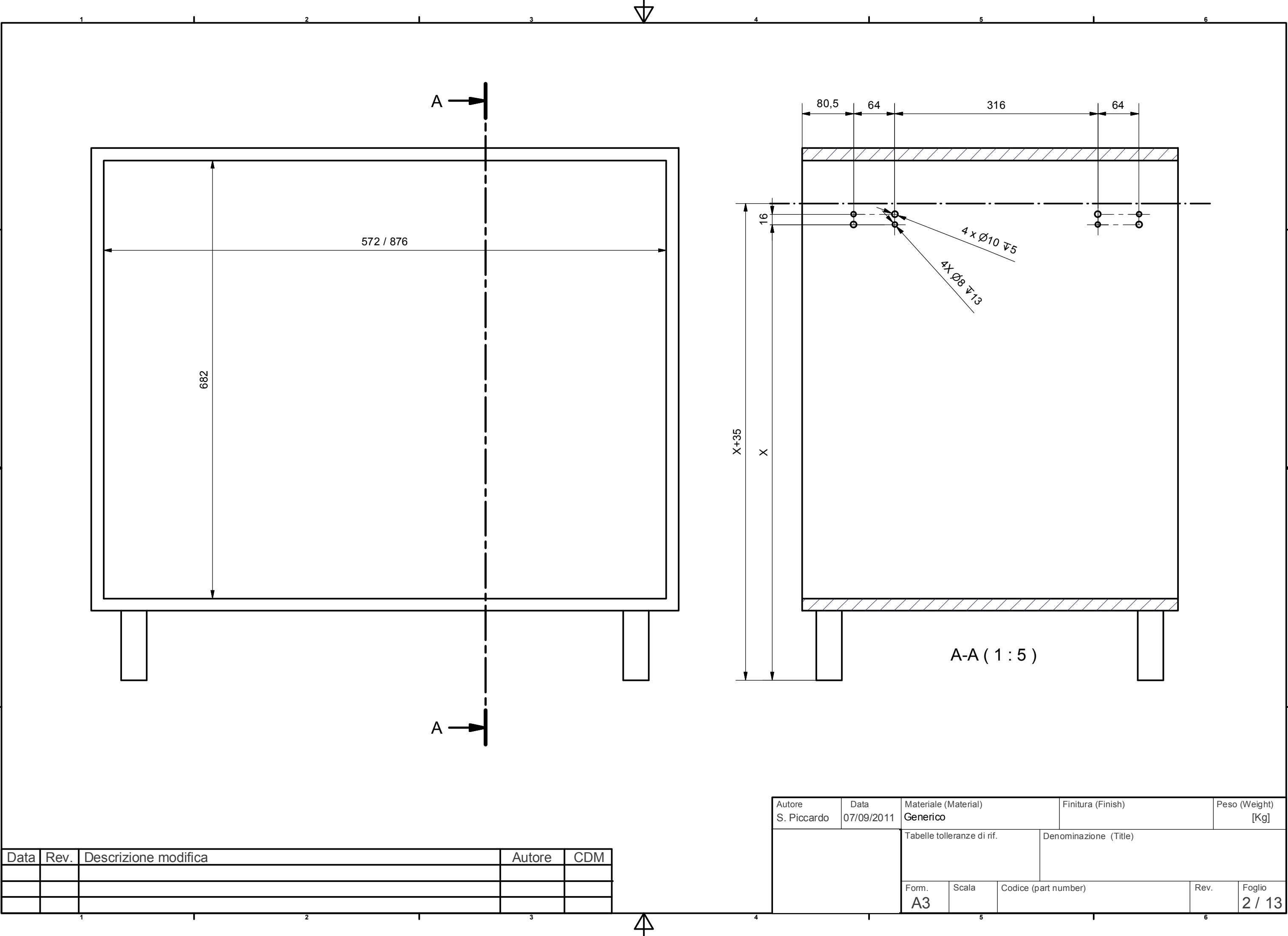




Atim s.p.a. - articoli tecnici per l'industria del mobile. Tutti i diritti riservati a termine di legge.

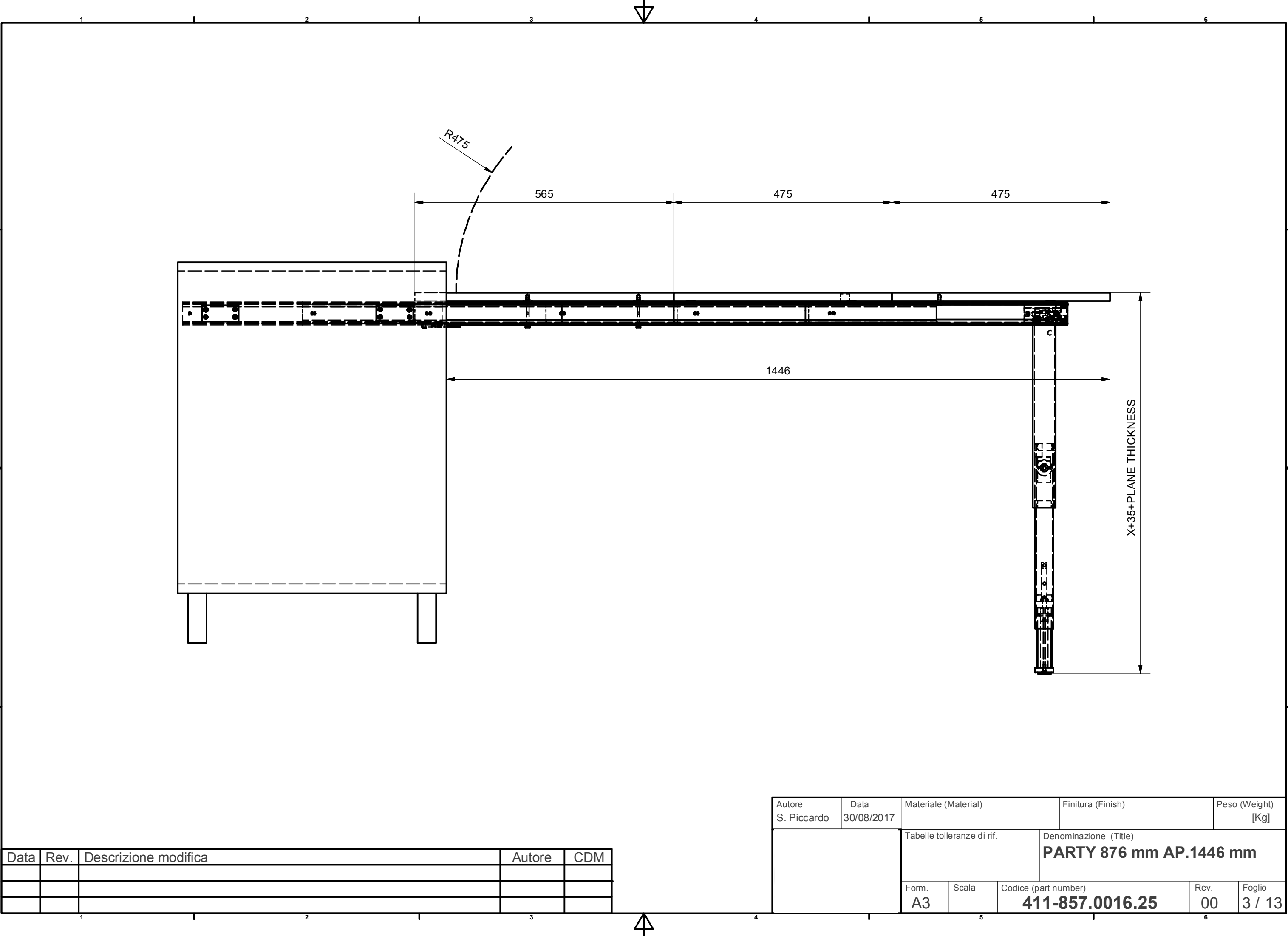
Data	Rev.	Descrizione modifica	Autore	CDM

Autore S. Piccardo	Data 30/08/2017	Materiale (Material)	Finitura (Finish)	Peso (Weight) [Kg]
		Tabelle tolleranze di rif.	Denominazione (Title) PARTY 876 mm AP.1446 mm	
		Form. A3	Scala	Codice (part number) 411-857.0016.25
		Rev. 00	Foglio 1 / 13	



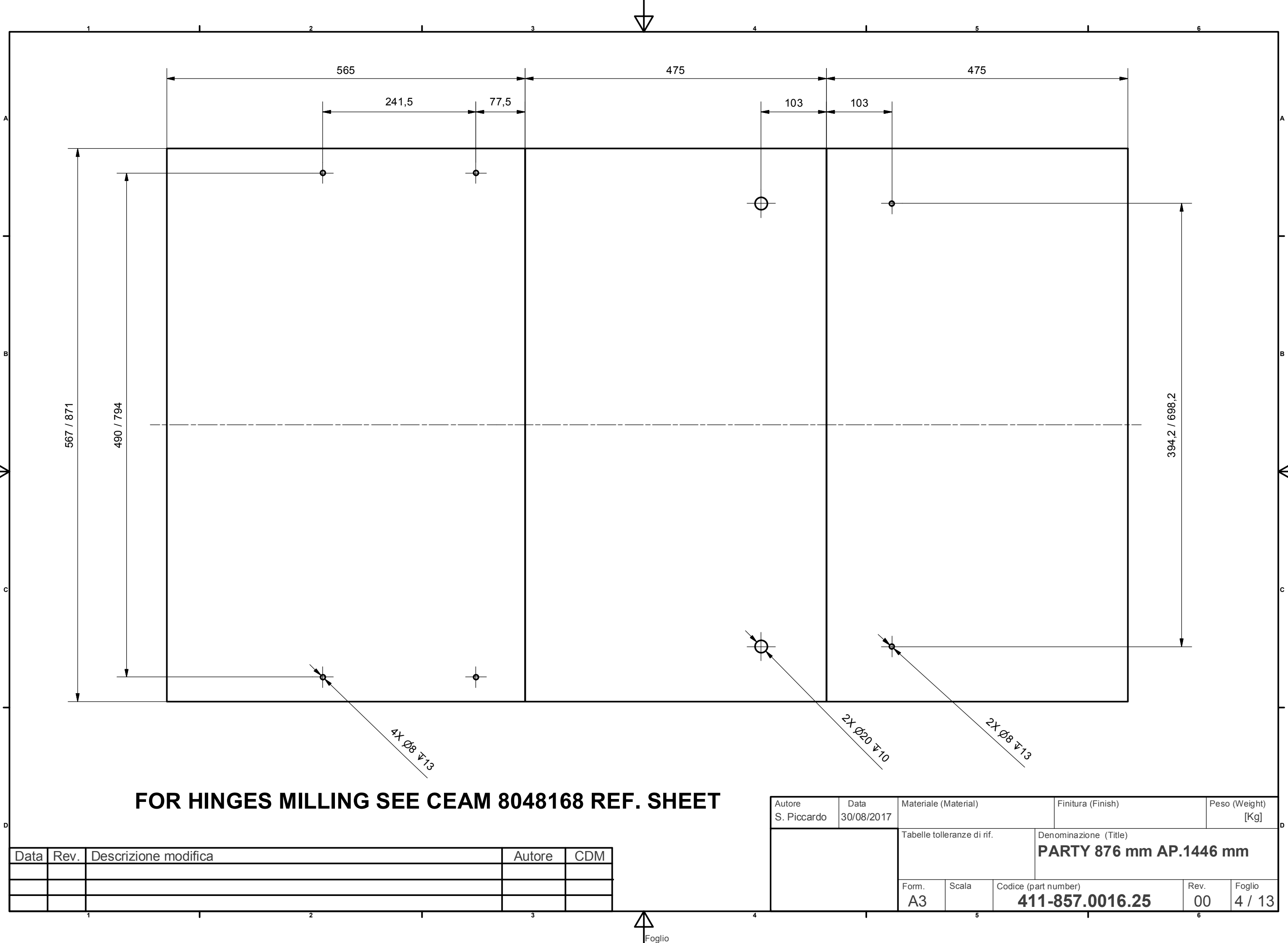
Data	Rev.	Descrizione modifica	Autore	CDM

Autore S. Piccardo	Data 07/09/2011	Materiale (Material) Generico			Finitura (Finish)		Peso (Weight) [Kg]	
		Tabelle tolleranze di rif.			Denominazione (Title)			
		Form. A3	Scala	Codice (part number)		Rev.	Foglio 2 / 13	



Data	Rev.	Descrizione modifica	Autore	CDM

Autore S. Piccardo	Data 30/08/2017	Materiale (Material)			Finitura (Finish)			Peso (Weight) [Kg]	
		Tabelle tolleranze di rif.			Denominazione (Title) PARTY 876 mm AP.1446 mm				
					Form. A3		Scala		Codice (part number) 411-857.0016.25



PARTY

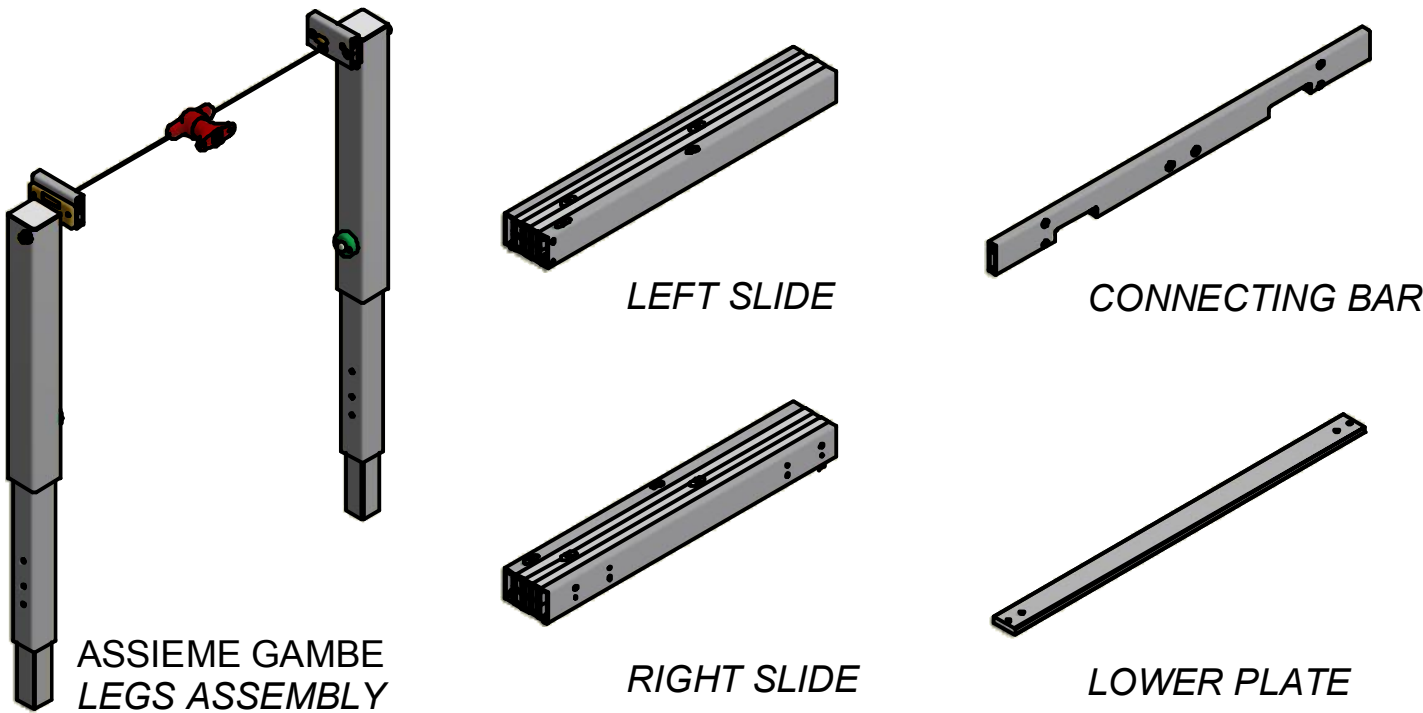
ASSEMBLY INSTRUCTIONS

MODELS:

411/857.0015.25 Party for internal width: 572

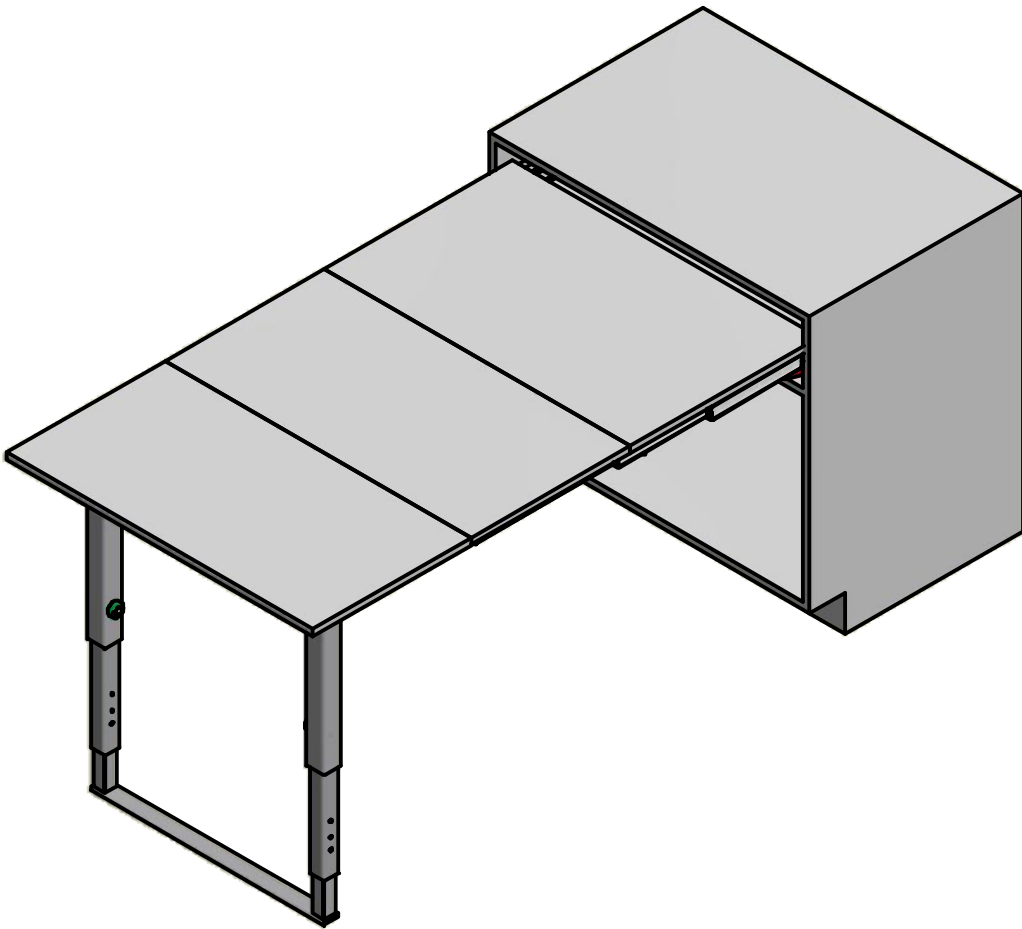
411/857.0016.25 Party for internal width: 876

INCLUDED IN THE PACKAGING



ACCESSORIES

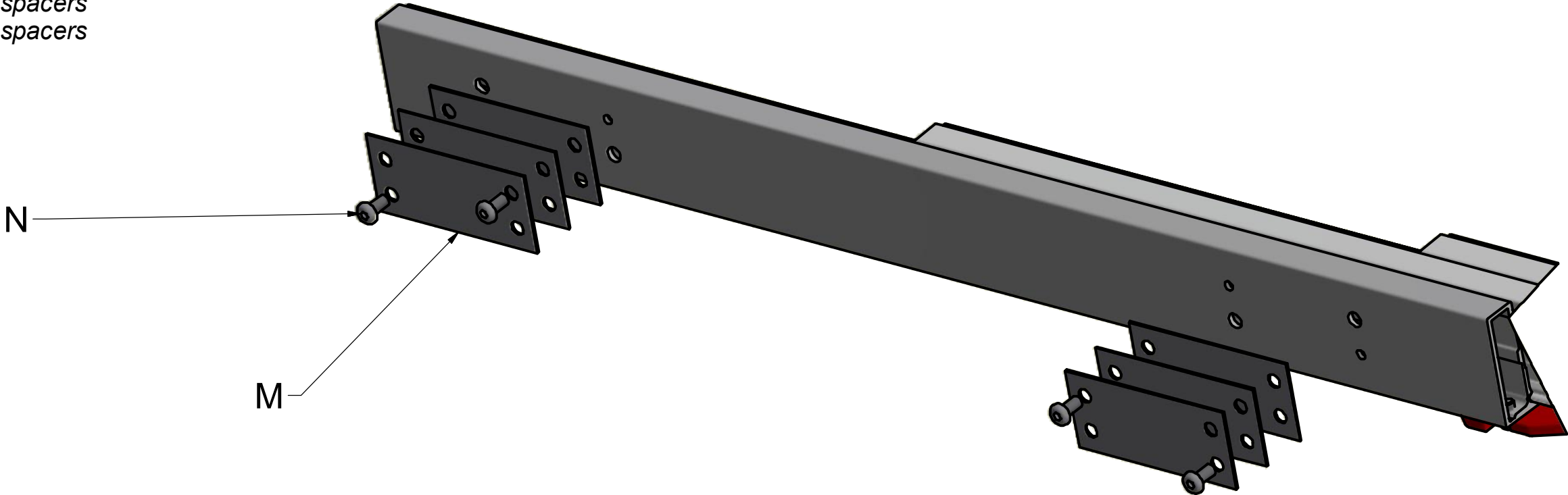
- A. n.5 Allen key
- B. n.4 Allen key
- C. n.3 Allen key
- D. M6 12x8 mm brass bush (x 12)
- E. Pin for blocking plane (x 2)
- F. Socked head cap screw M6x12 (x 12)
- G. M6x25 self threading screw (x 4)
- H. Socked head tapered cap screw M6x16 (x 4)
- I. Socked head tapered cap screw M6x20 (x 2)
- J. Socked head cap screw M6x60 (x 4)
- K. Hinges (x4 / x6)
- L. Wood Screws 3,5 x 50 (x16 / x24)
- M. Spacers (x12)
- N. M5x10 ISO 7380 screw (x8)



SPACERS FOR MECHANISM POSITION

For cabinet sides <19 mm use included steel spacers fixing them on the external slides

- Side thickness 19 mm - 0 spacer
- Side thickness 18 mm - 1 spacers
- Side thickness 17 mm - 2 spacers
- Side thickness 16 mm - 3 spacers



C. Chiave esa. n.3 - n.3 Allen key

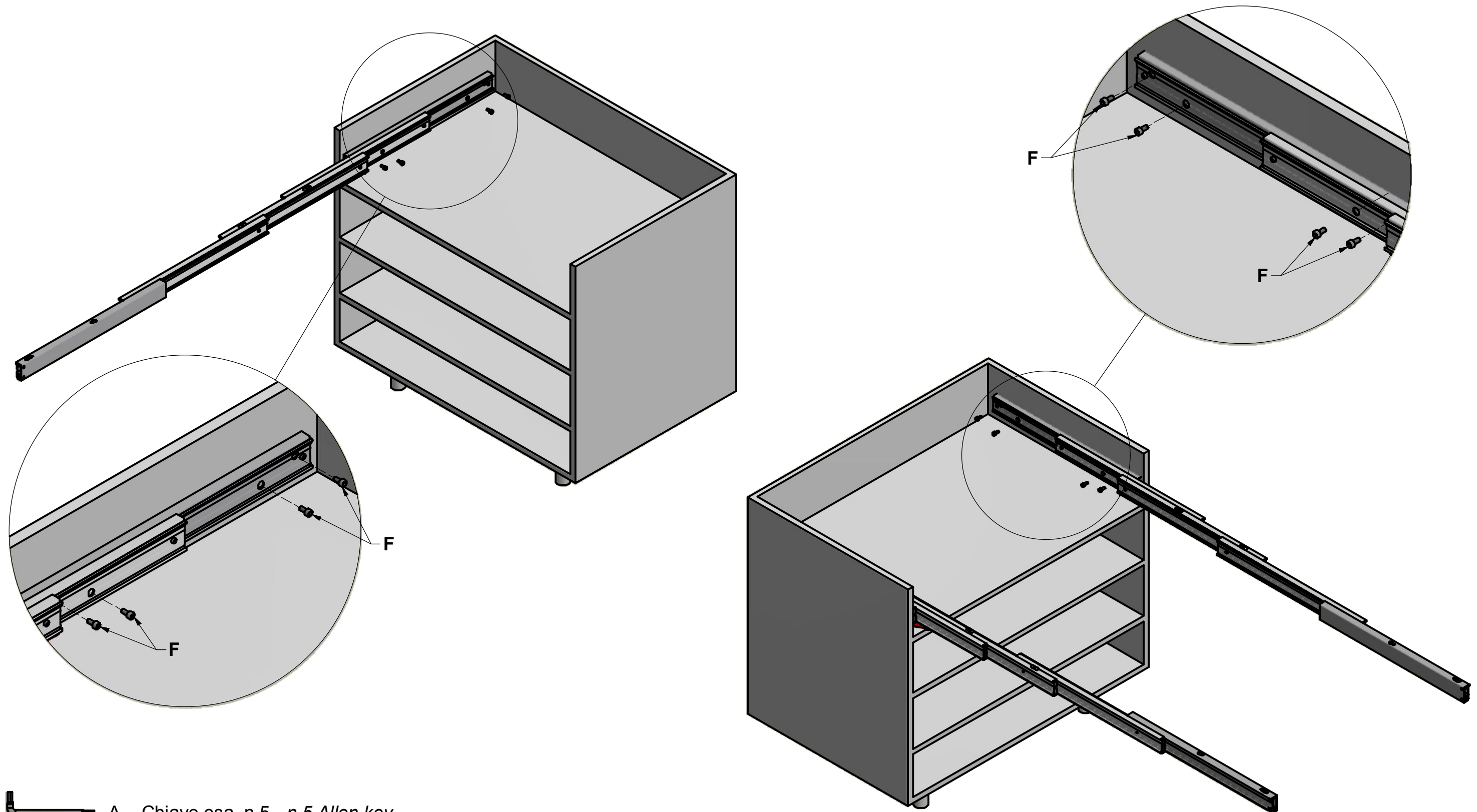


M. Distanziale per spalla - Side spacer (x 12)



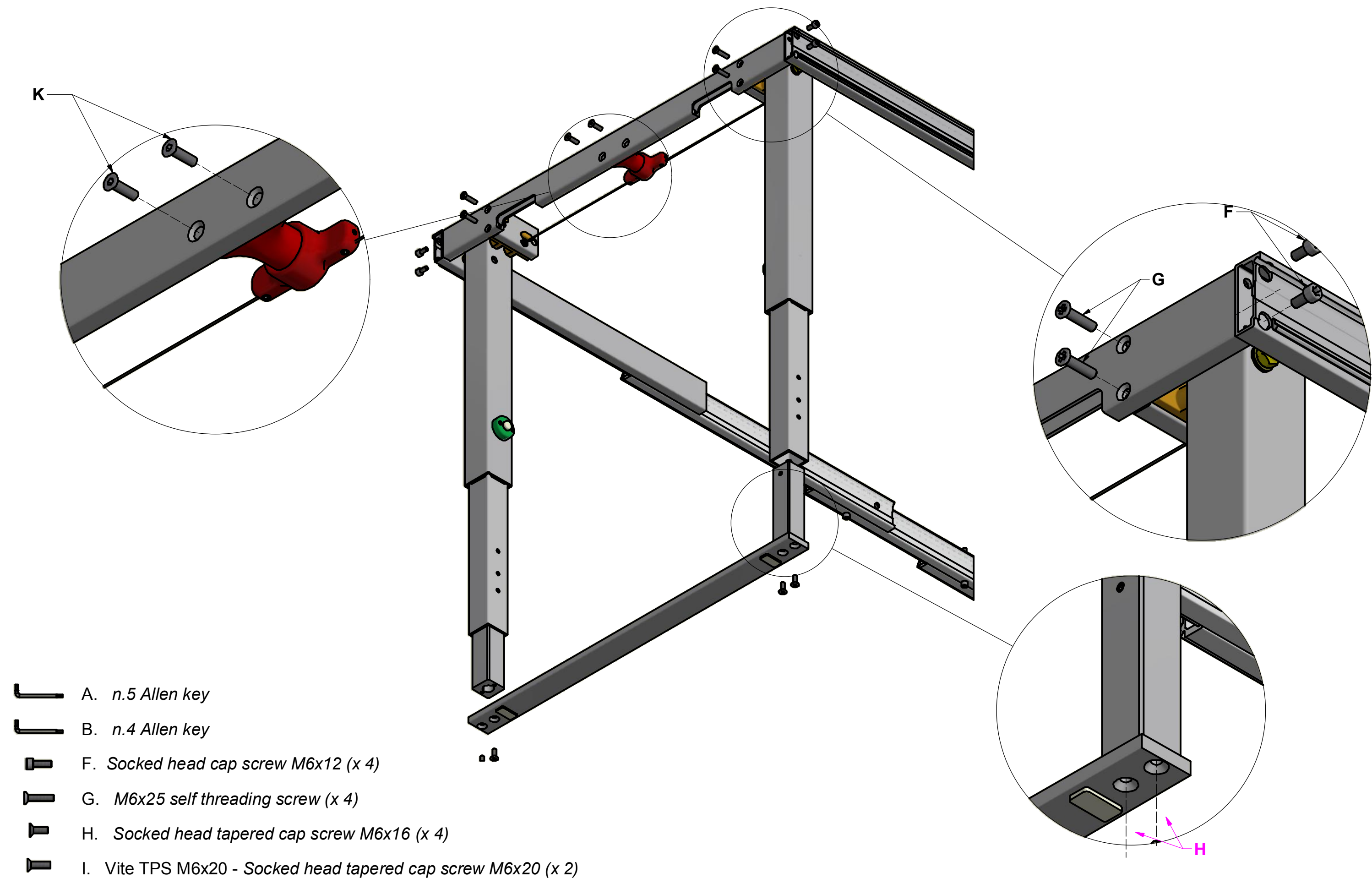
N. Vite TCBCE M5x10 ISO 7380 - M5x10 ISO 7380 screw (x 8)

MOUNTING OF THE MECHANISM ON THE CABINET



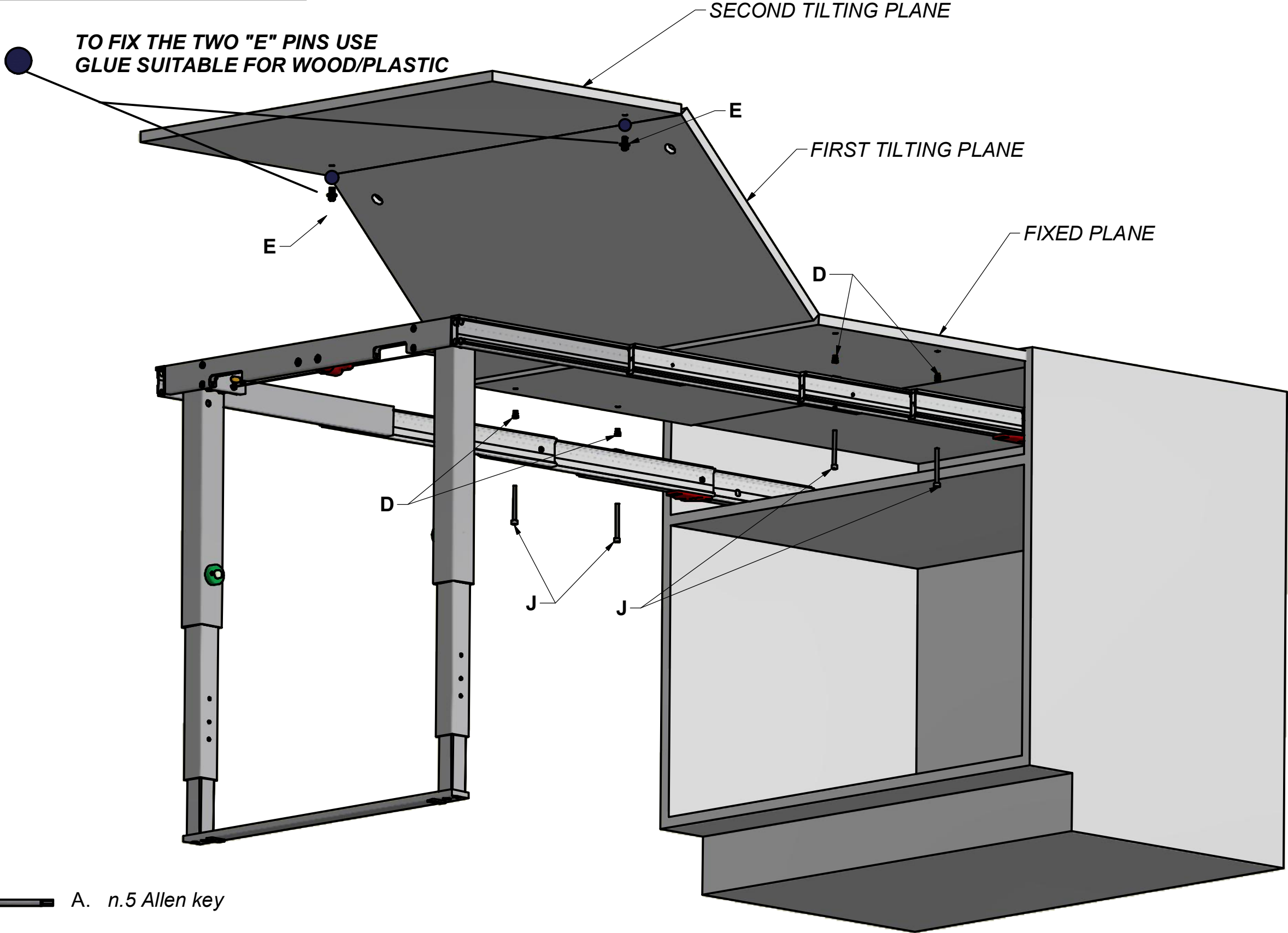
-  A. Chiave esa. n.5 - n.5 Allen key
-  B. Chiave esa. n.4 - n.4 Allen key
-  F. Vite TCCE M6x12 - Socked head cap screw M6x12 (x 8)

CONNECTION BAR, PLATE AND LEGS ASSEMBLY



-  A. n.5 Allen key
-  B. n.4 Allen key
-  F. Socketed head cap screw M6x12 (x 4)
-  G. M6x25 self threading screw (x 4)
-  H. Socketed head tapered cap screw M6x16 (x 4)
-  I. Vite TPS M6x20 - Socketed head tapered cap screw M6x20 (x 2)

PLANES ASSEMBLY

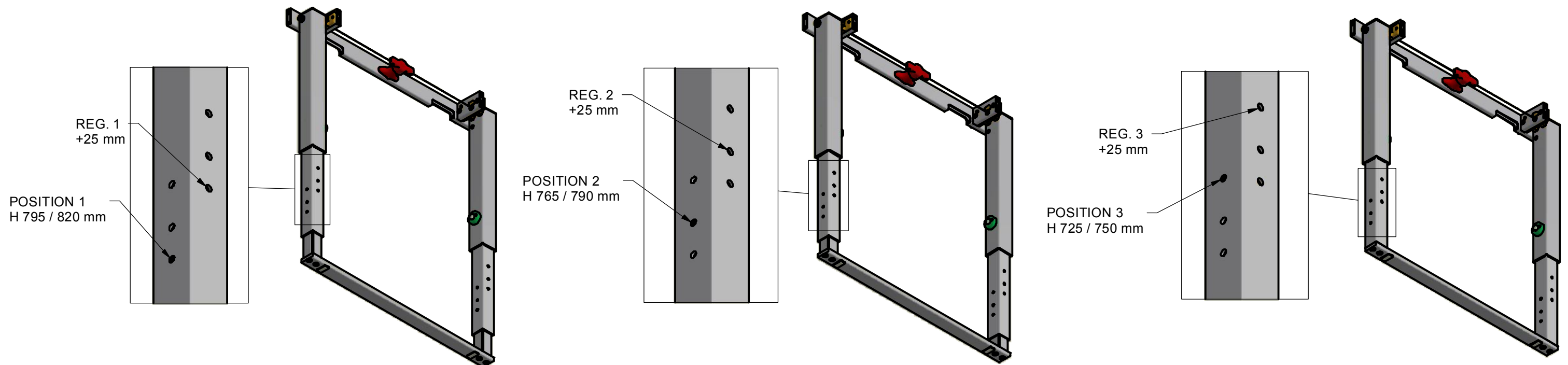


- A. n.5 Allen key
- D. M6 12x8 mm brass bush (x 4)
- E. Pin for blocking plane (x 2)
- J. Socked head cap screw M6x60 (x 4)

LEGS ASSEMBLY AND HEIGHT REGULATION

The Legs are pre-mounted in the POSITION 1.
If you need to change position, here the steps to do:

- 1) Measure the height of the ground floor needed to have table parallel to the floor.
- 2) Chose the position you need (below in the drawing you see the 3 HEIGHT position).
- 3) Screw the two grains in the position 1, on both legs with n° 3 Allen key.
- 4) Move the foot in one of the 3 default position
- 5) To fix the foot, unscrew the two grains on both legs with n° 3 Allen Key using the hole of chosen position
- 6) if necessary, use n°4 Allen key to regulate the height using the correspondent REG. hole chosen.

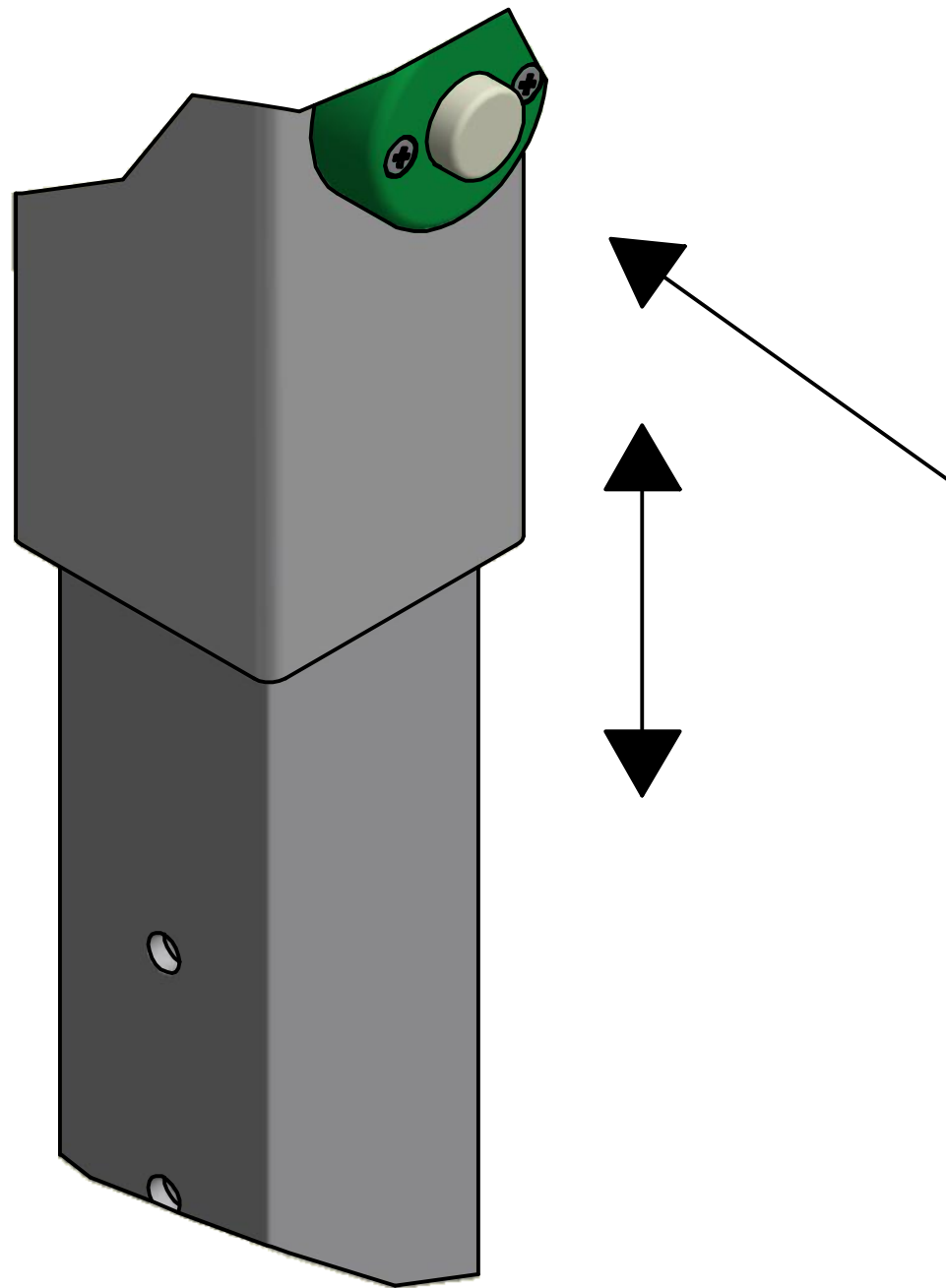


HOW TO TURN AND EXTEND THE LEG

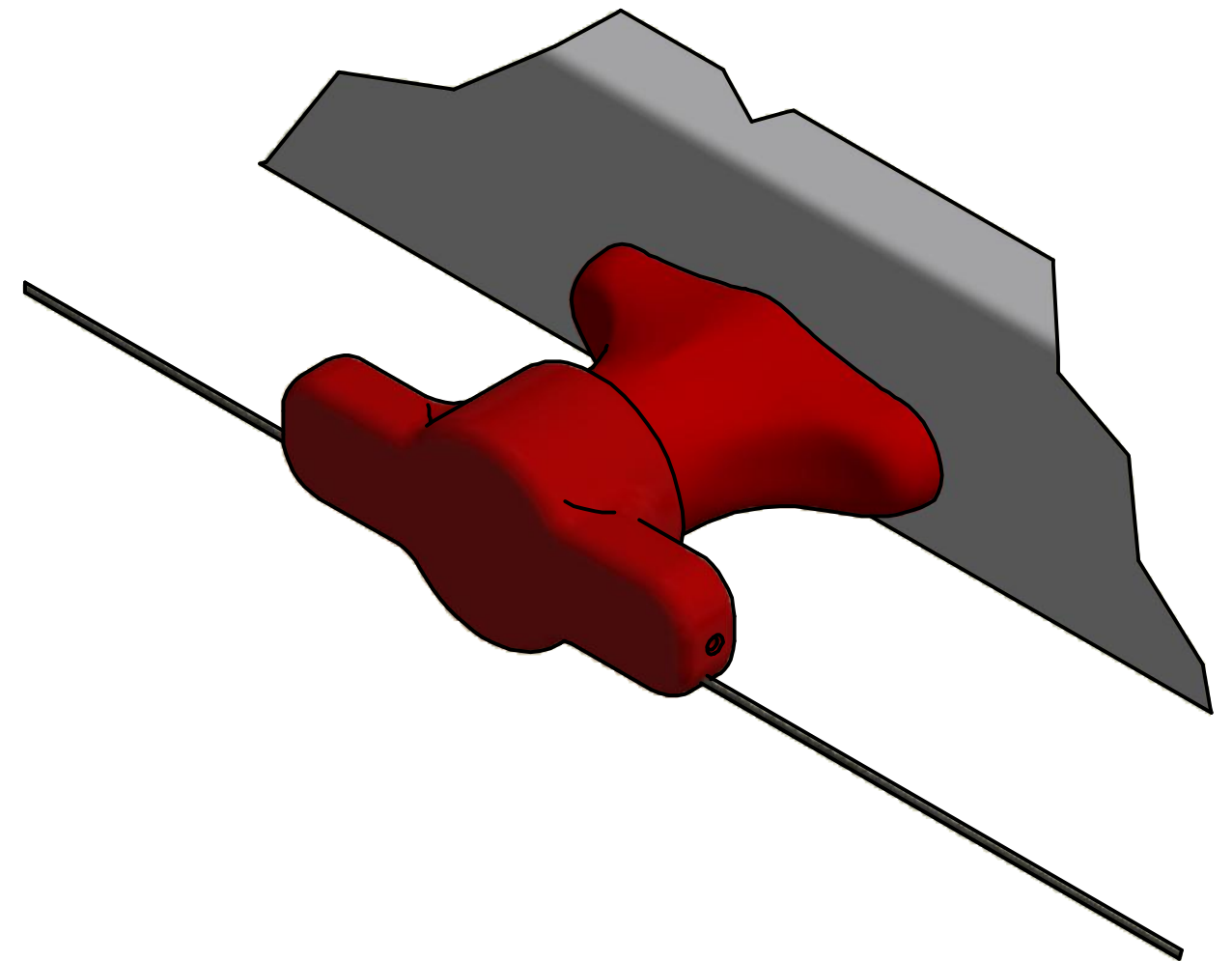
A - To turn the legs, rotate the handle pulling the two ropes joined to the legs.

B - To close the inferior part of the legs, push the indicate buttons.

B

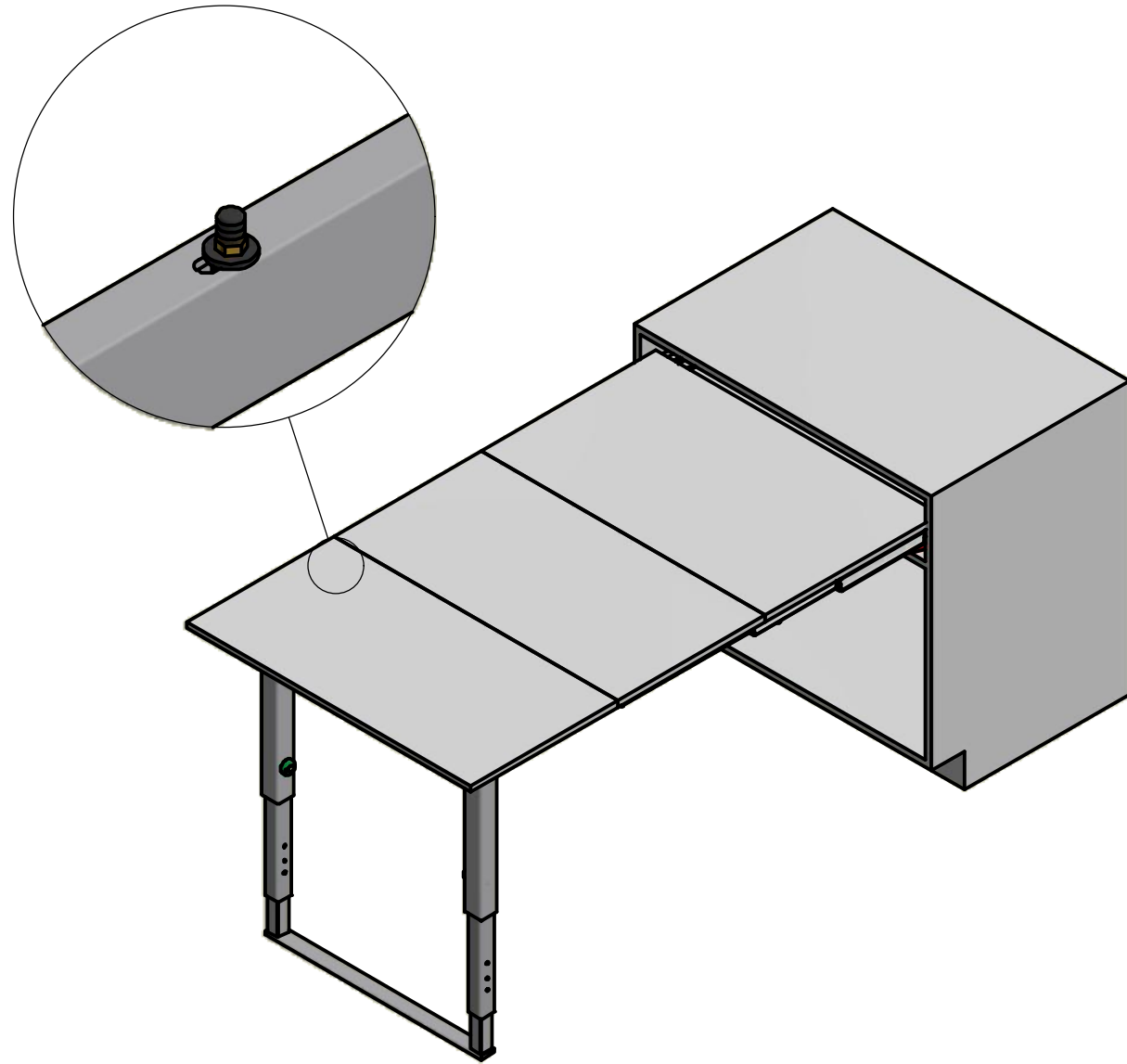


A



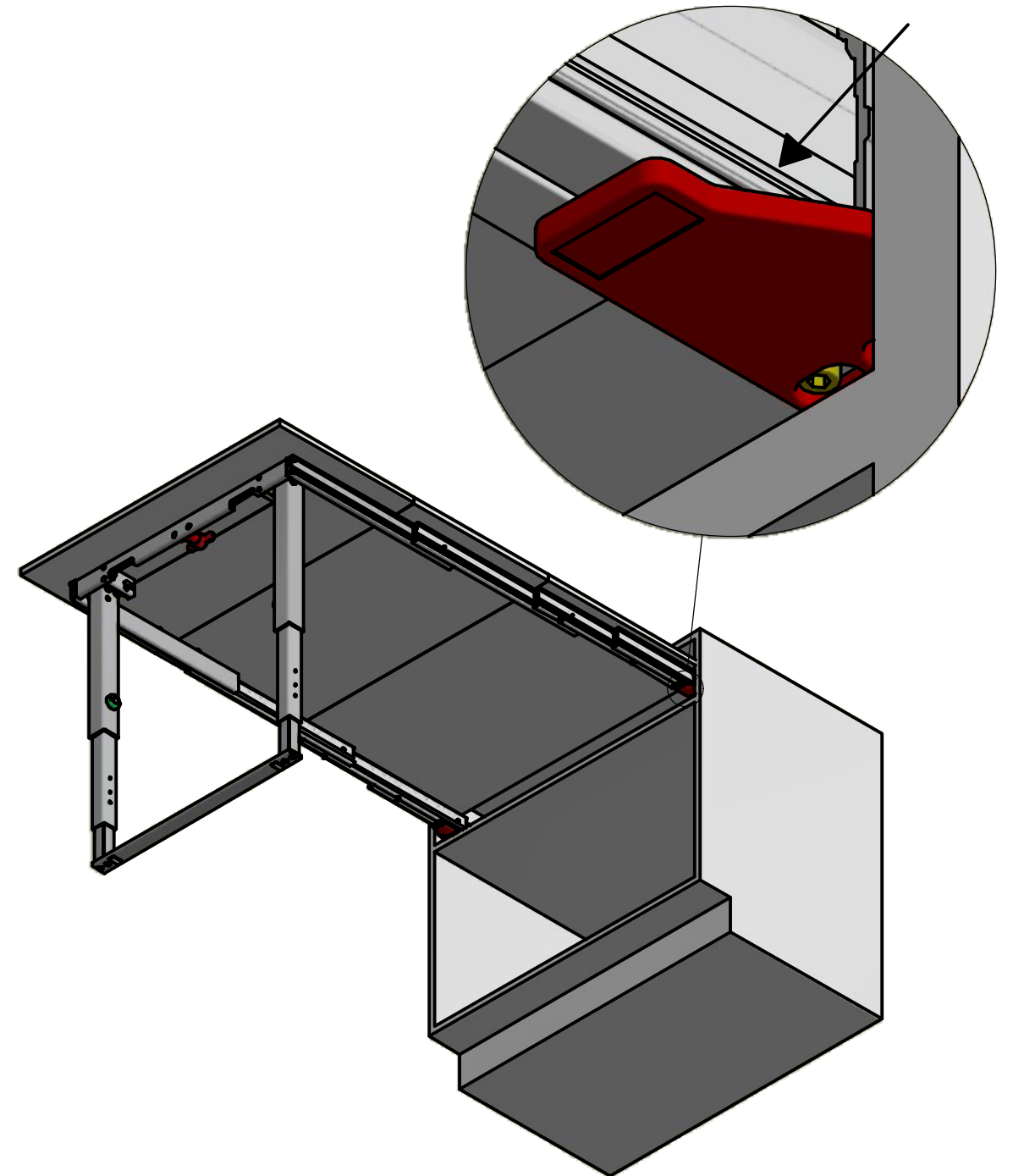
HOW TO BLOCK / UNBLOCK THE MECHANISM

To block the tilting plane, push the leg towards the cabinet after opening it so that the blocking pin enters in his slot

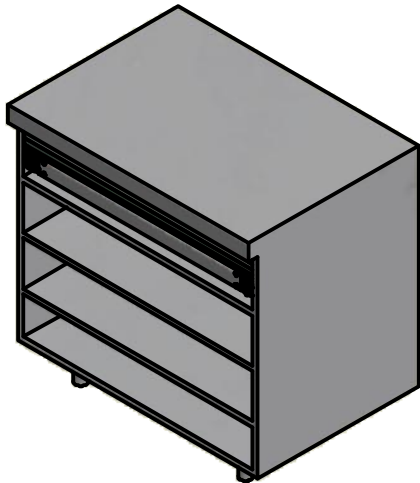


To unblock the tilting plane, push the leg outwards the cabinet so that the blocking pin out of its slot

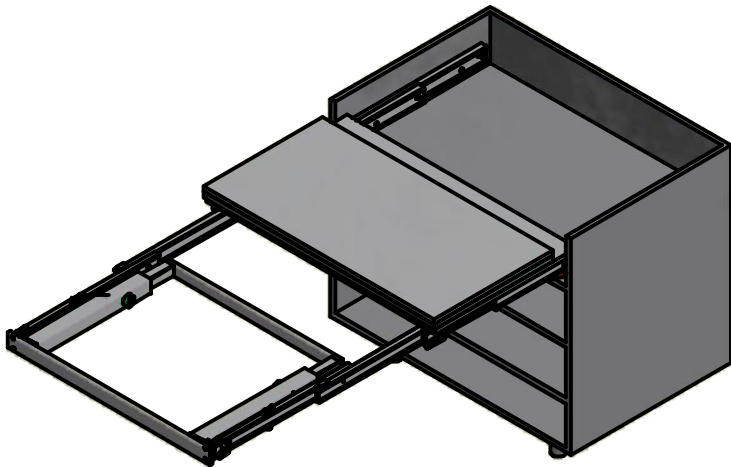
To close the mechanism push toward the inside the two red plastic parts



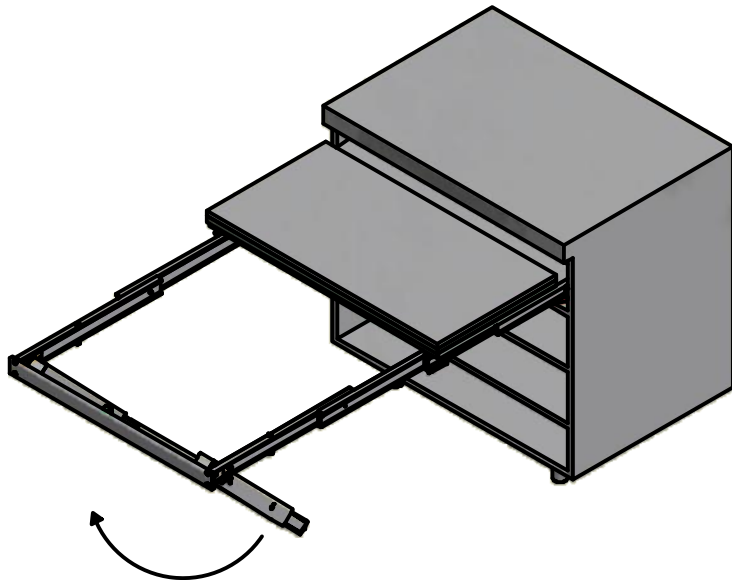
FUNCTIONING SEQUENCE



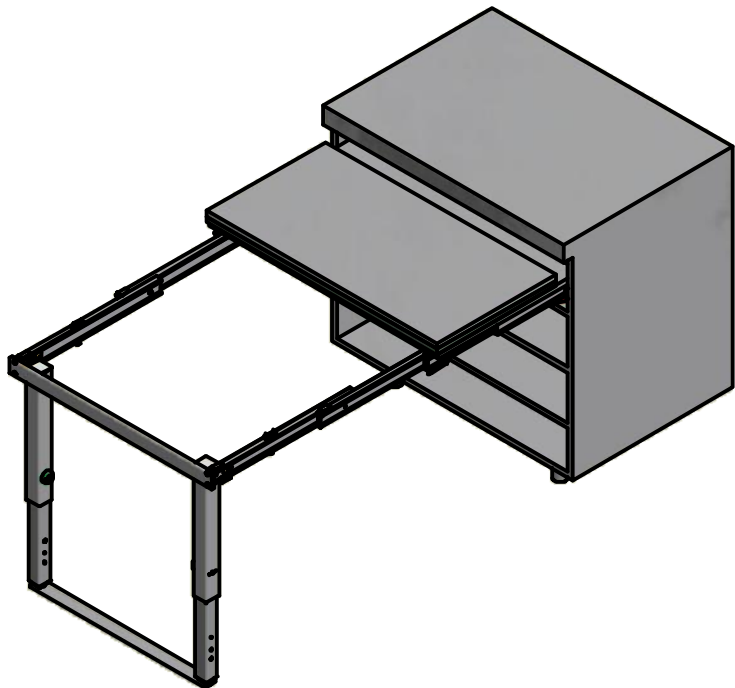
CLOSED



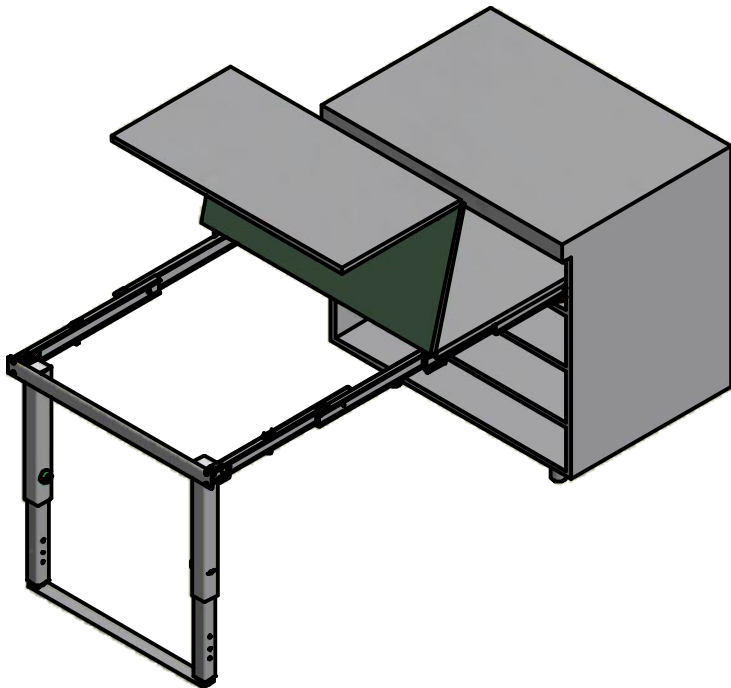
SLIDES OPENING



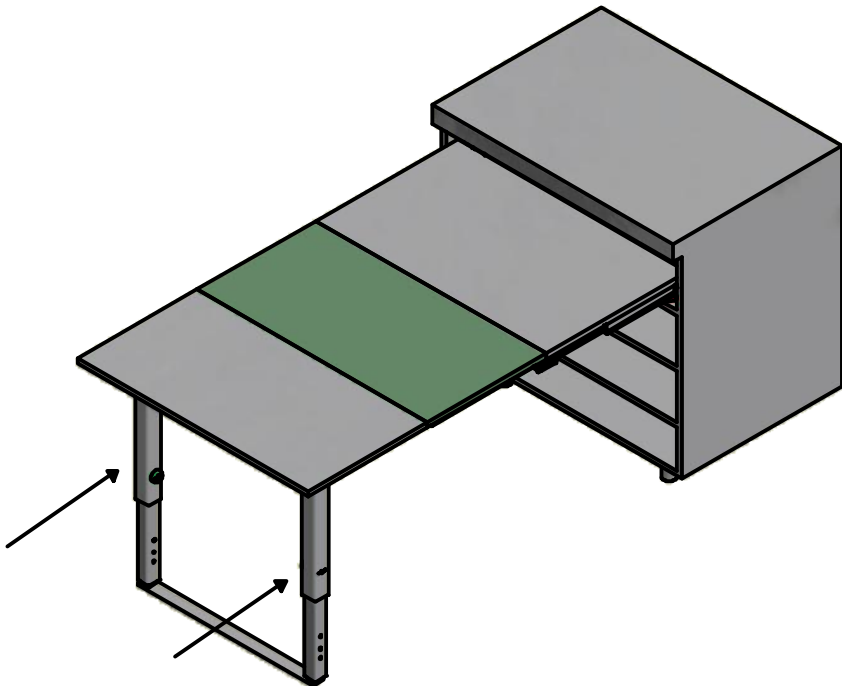
LEG RELEASE AND ROTATION



LEG EXTENTION AND LOCK



PLANES OPENING



OPENED, PUSH THE LEG TOWARDS THE CABINET