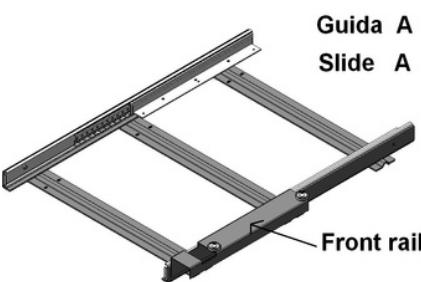
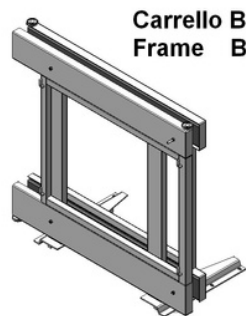
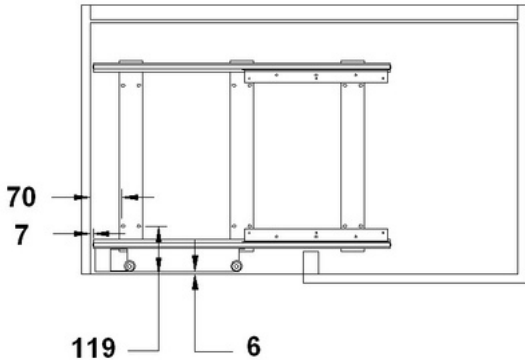

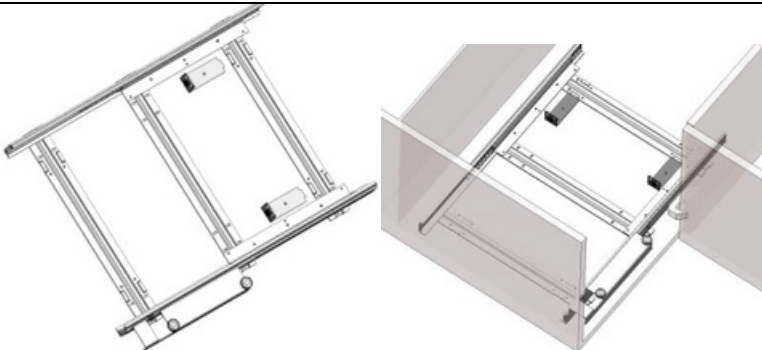
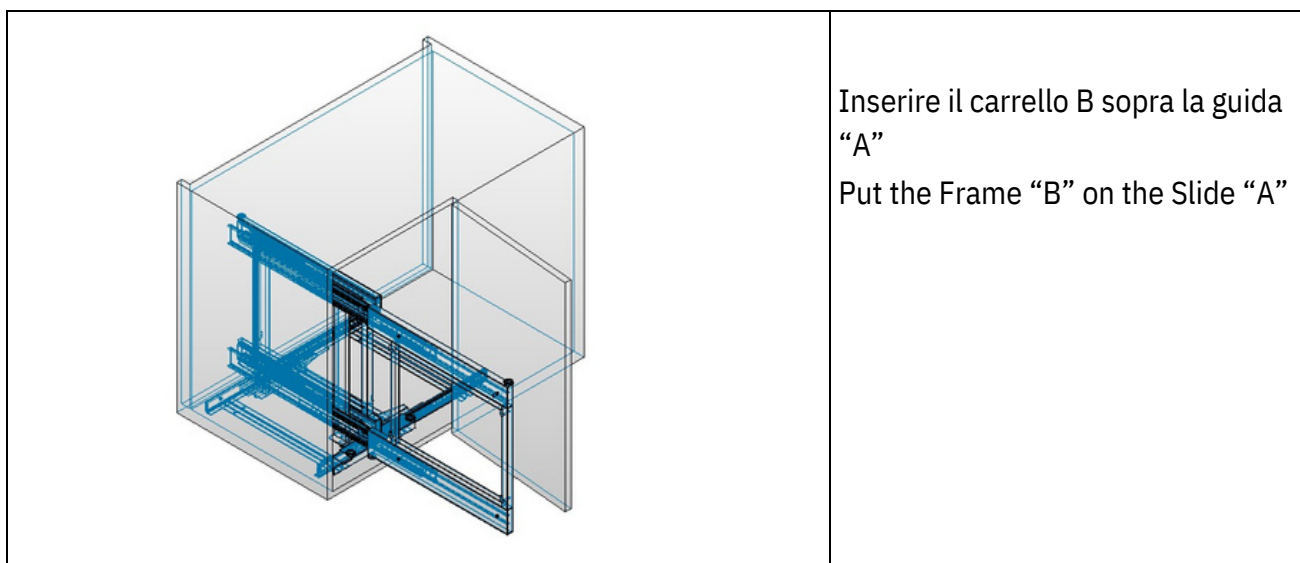
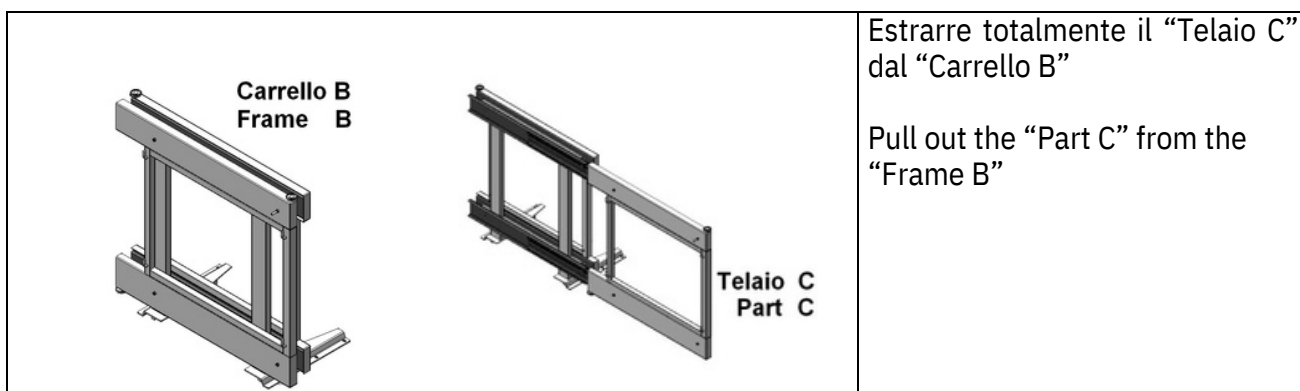
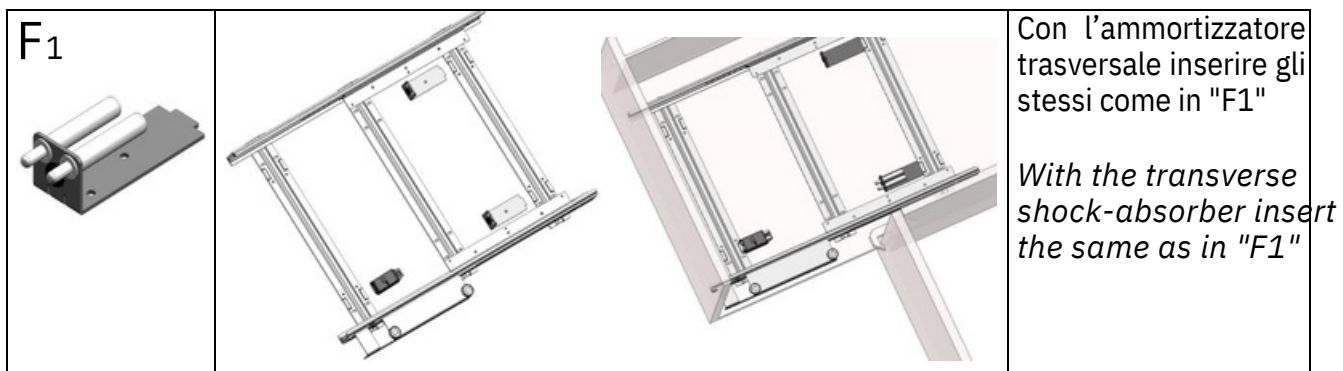
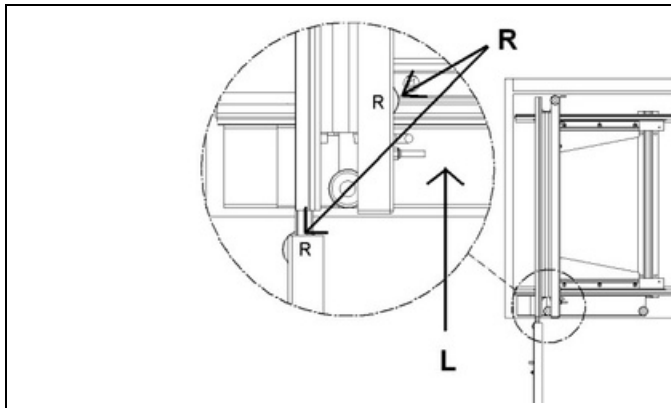
	<p>Ingombro minimo di utilizzo Minimum dimensions needed</p> <p>* mm. 500 Art.462ORBT / 462Y3BT / 462R3BT</p>
---	--

 <p>Guida A Slide A</p> <p>Front rail</p>	 <p>Carrello B Frame B</p>
---	--

	<p>Inserire la guida A nel vano e fissare. (Se avete acquistato l'ammortizzatore trasversale seguire le relative istruzioni di montaggio)</p> <p>Put the slide A on the base and fasten. (If you bought the transverse shock-absorber read the respective instructions)</p>
---	---

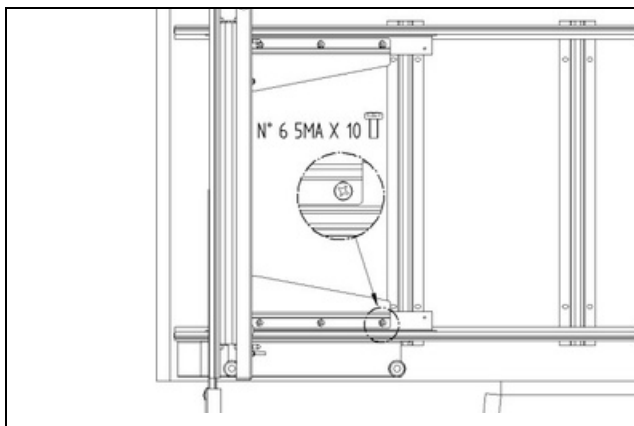
 <p>F</p>		<p>Inserire e avvitare al fondo i due fermi posteriori "F"</p> <p>Put the two rear stop "F" on the base and fasten</p>
--	--	--





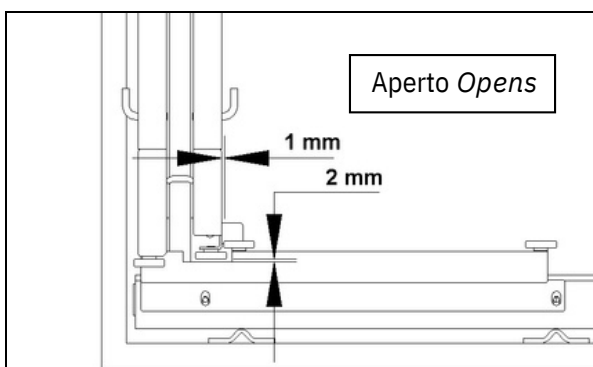
Controllare che le due ruote R siano ai lati dalla lamiera L

Make sure the 2 wheels R are either side of the front rail L on "Slide A"



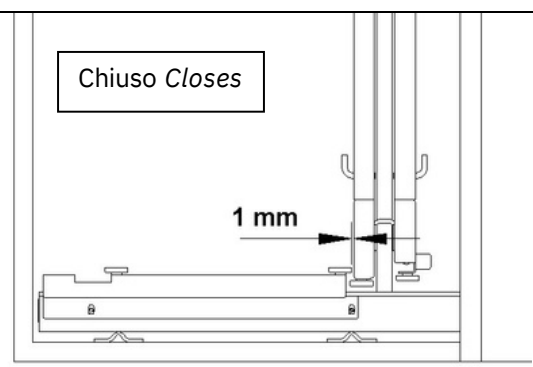
Avvitare le 6 viti M5 senza serrare

Screw down the 6 M5 screws without fastening



Aperto Opens

1 mm
2 mm

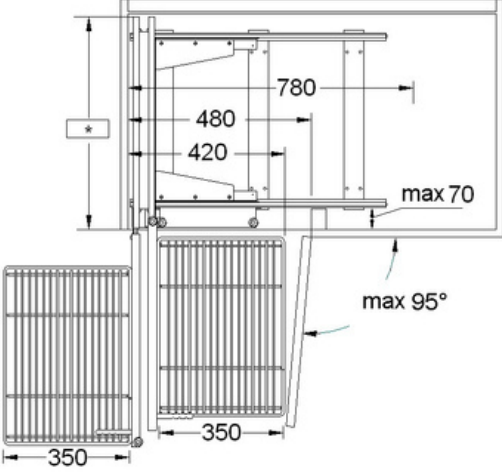


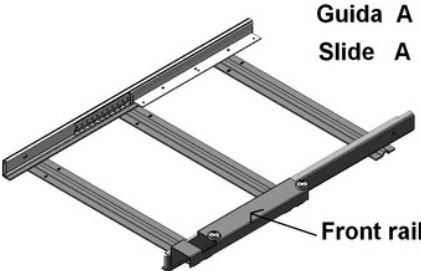
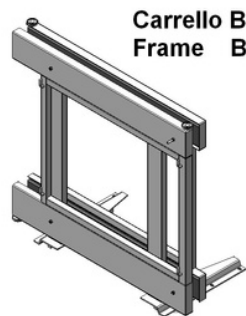
Chiuso Closes

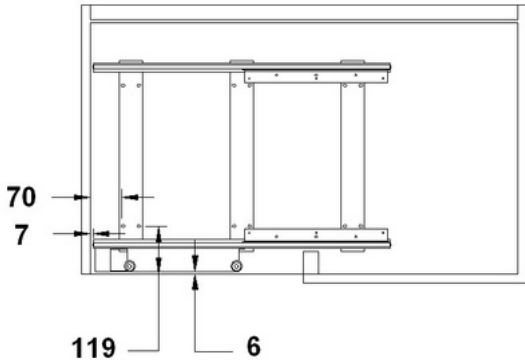
1 mm


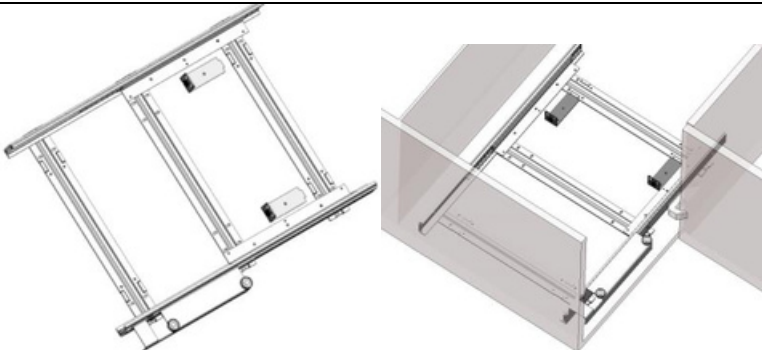
Controllare la posizione aperto e chiuso serrare le 6 viti M5


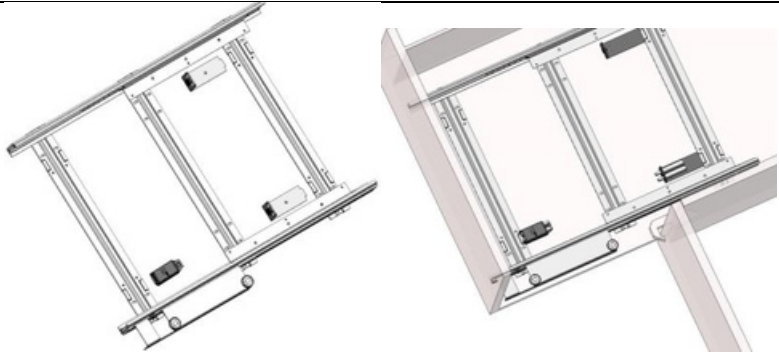
Ensure the "Frame B" opens and closes correctly then tighten the 6 M5 screws

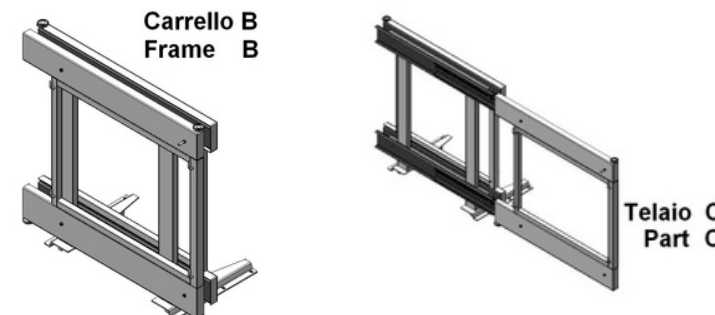
	<p>Ingombro minimo di utilizzo Minimum dimensions needed</p> <p>* mm. 500 Art.462URBT / 462S3BT / 462K3BT</p>
---	--

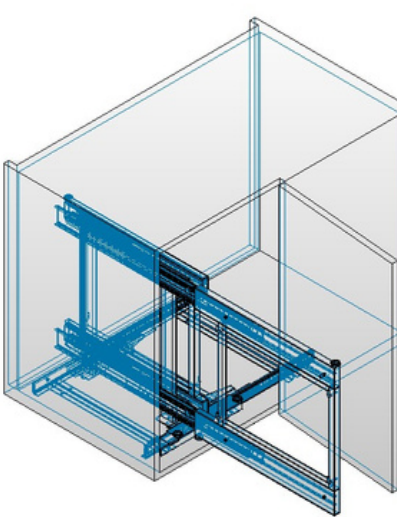
 <p>Guida A Slide A</p> <p>Front rail</p>	 <p>Carrello B Frame B</p>
---	---

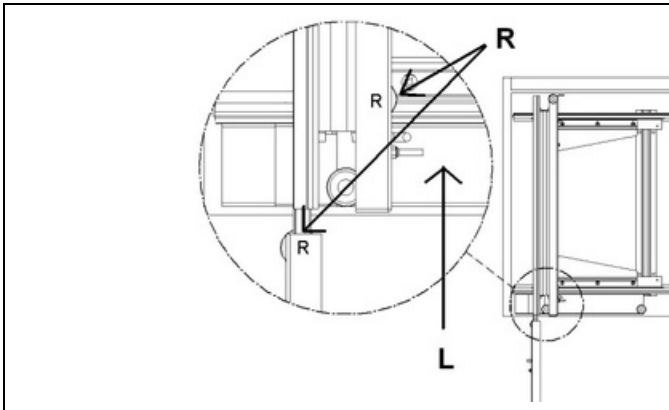
	<p>Inserire la guida A nel vano e fissare. (Se avete acquistato l'ammortizzatore trasversale seguire le relative istruzioni di montaggio)</p> <p>Put the slide A on the base and fasten. (If you bought the transverse shock-absorber read the respective instructions)</p>
---	---

 <p>F</p>		<p>Inserire e avvitare al fondo i due fermi posteriori "F"</p> <p>Put the two rear stop "F" on the base and fasten</p>
---	--	--

<p>F1</p> 		<p>Con l'ammortizzatore trasversale inserire gli stessi come in <i>With the transverse shock-absorber insert the same as in "F1"</i></p>
--	--	--

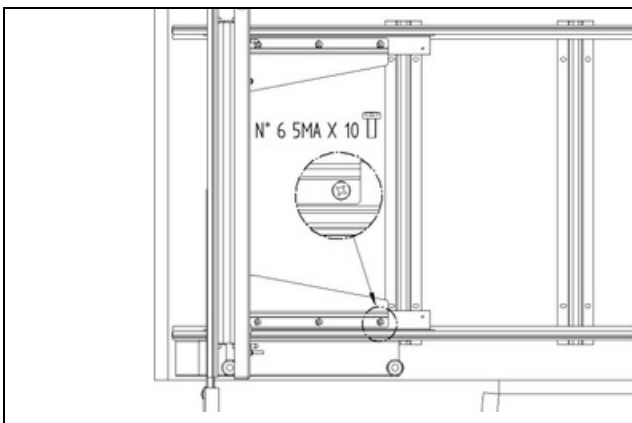
 <p>Carrello B Frame B</p> <p>Telaio C Part C</p>	<p>Estrarre totalmente il "Telaio C" dal "Carrello B"</p> <p>Pull out the "Part C" from the "Frame B"</p>
---	---

	<p>Inserire il carrello B sopra la guida "A"</p> <p>Put the Frame "B" on the Slide "A"</p>
---	--



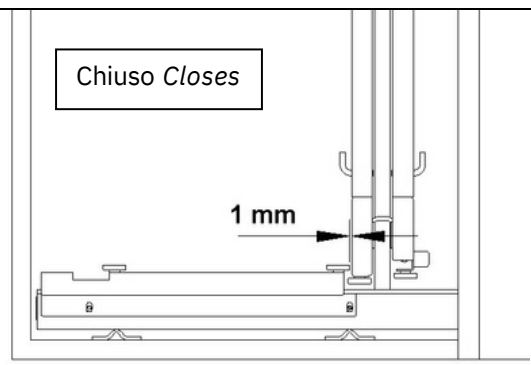
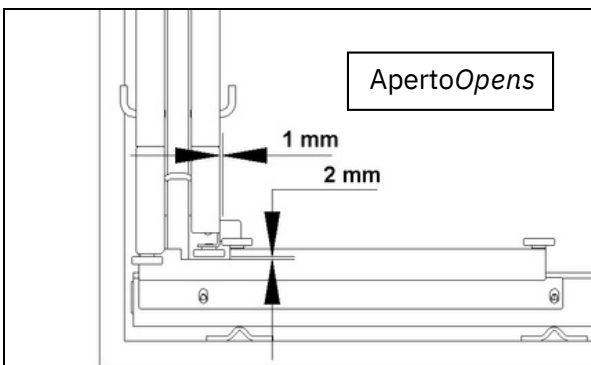
Controllare che le due ruote R siano ai lati della lamiera L

Make sure the 2 wheels R are either side of the front rail L on "Slide A"



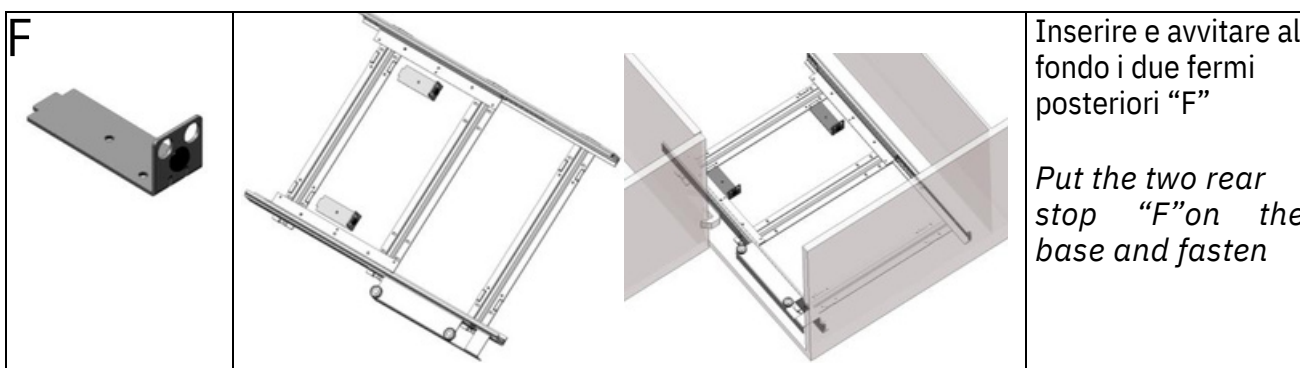
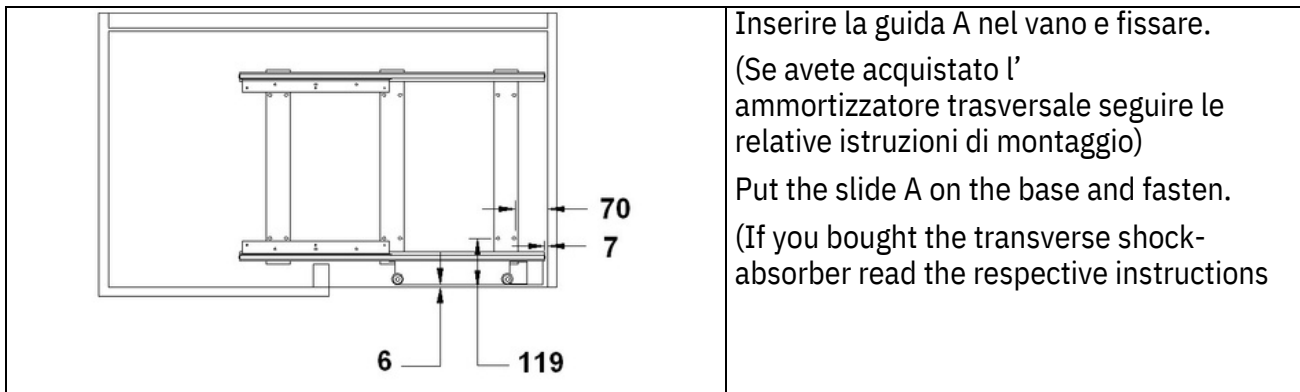
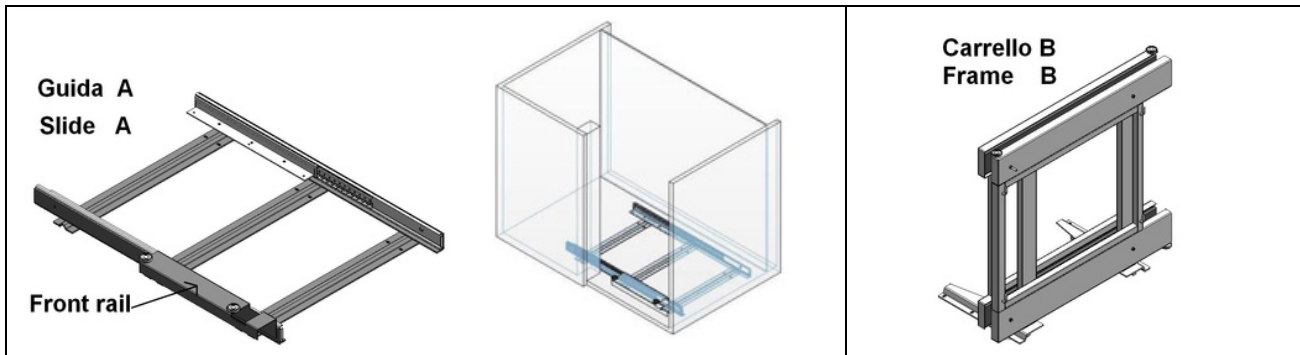
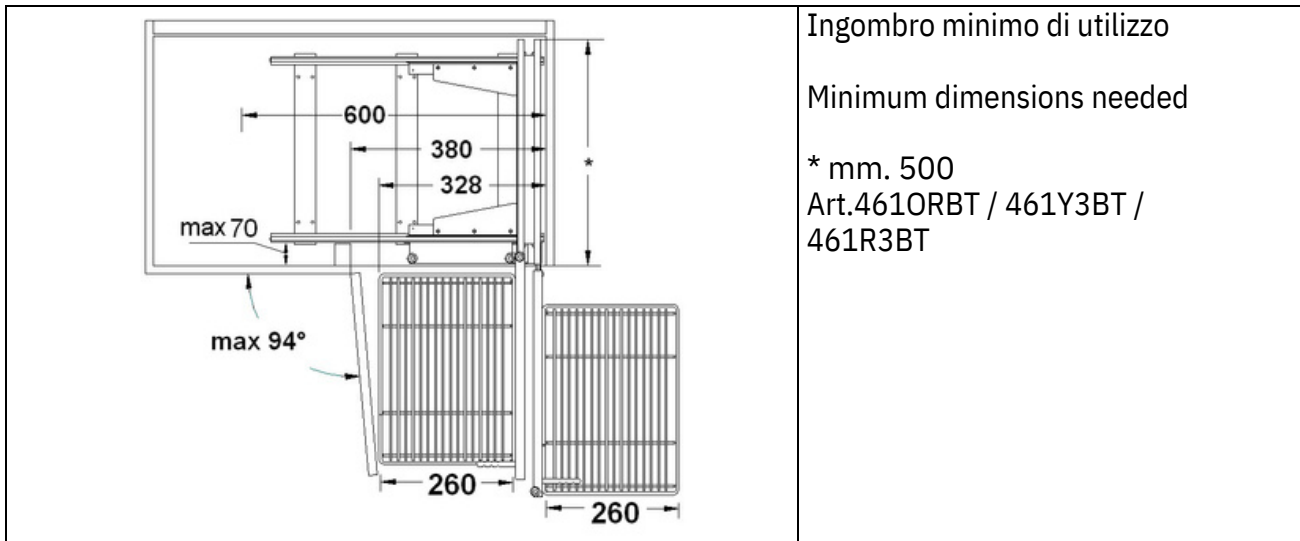
Avvitare le 6 viti M5 senza serrare

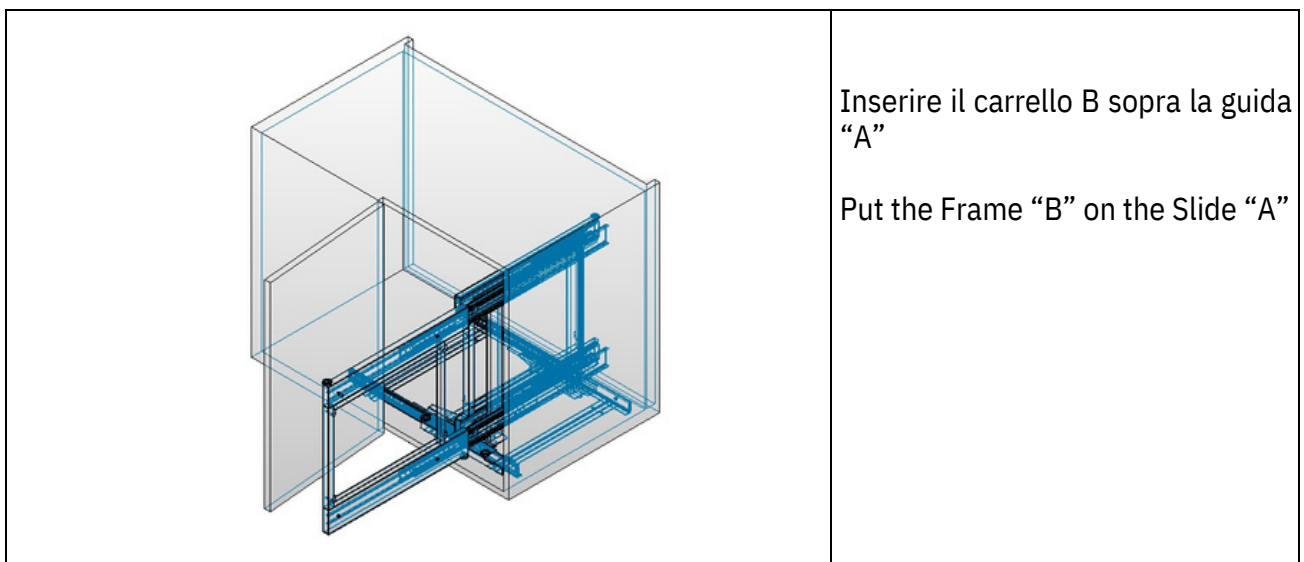
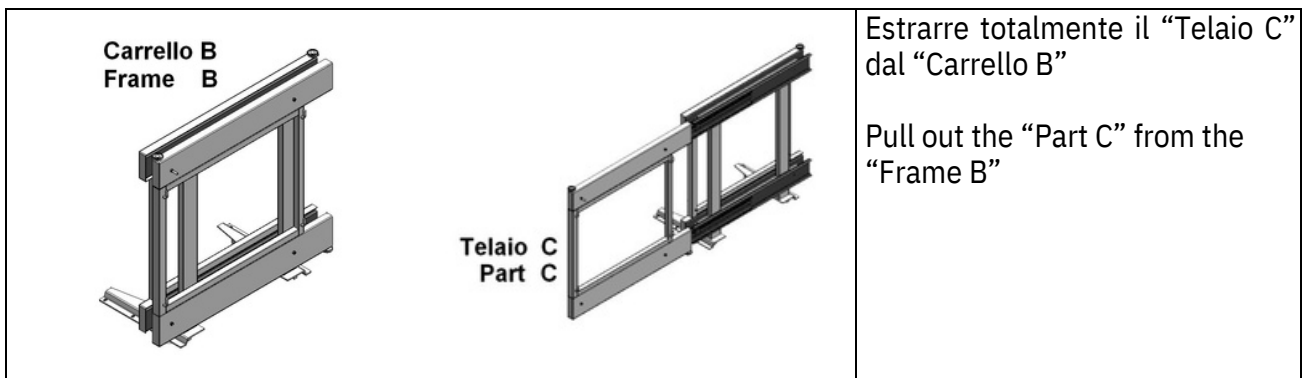
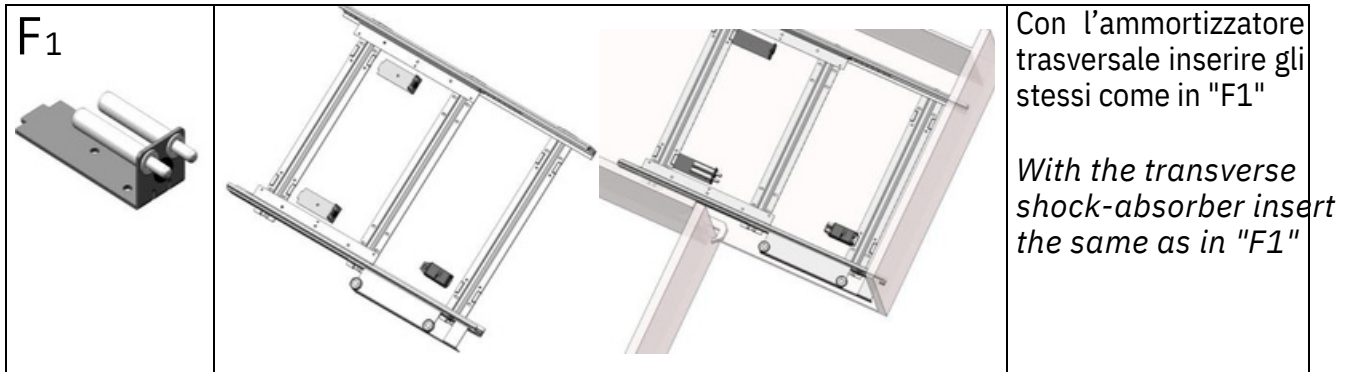
Screw down the 6 M5 screws without fastening

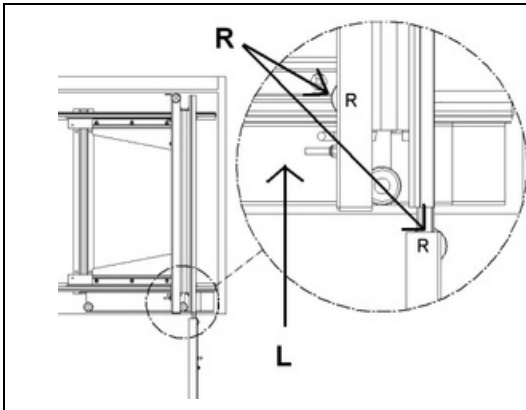


Controllare la posizione aperto e chiuso serrare 6 viti M5

Ensure the "Frame B" opens and closes correctly then tighten the 6 M5 screws

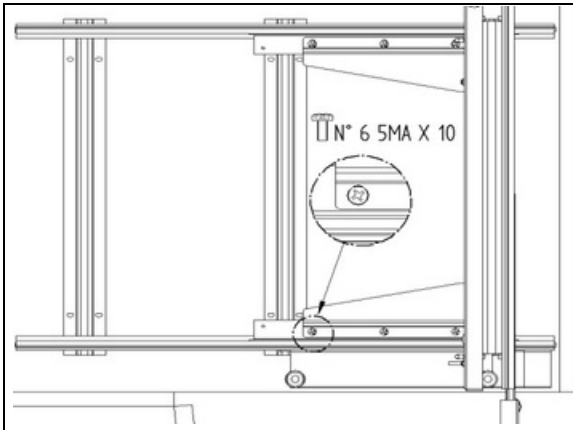






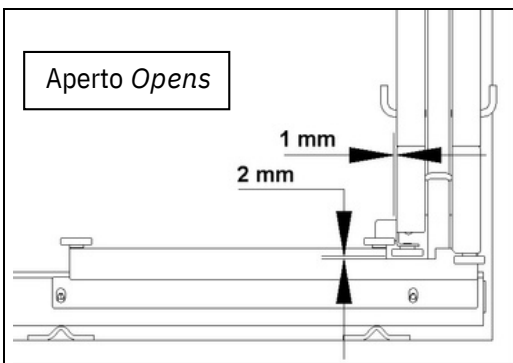
Controllare che le due ruote R siano ai lati dalla lamiera L

Make sure the 2 wheels R are either side of the front rail L on "Slide A"



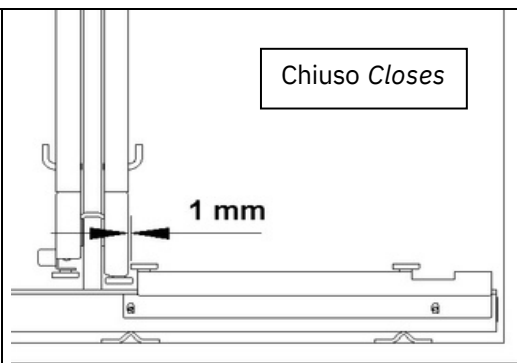
Avvitare le 6 viti M5 senza serrare

Screw down the 6 M5 screws without fastening



Aperto Opens

1 mm
2 mm

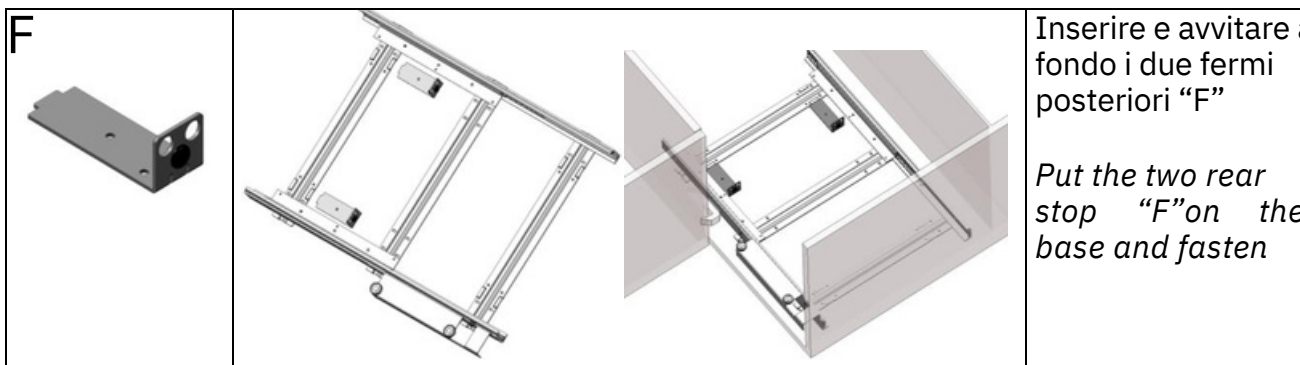
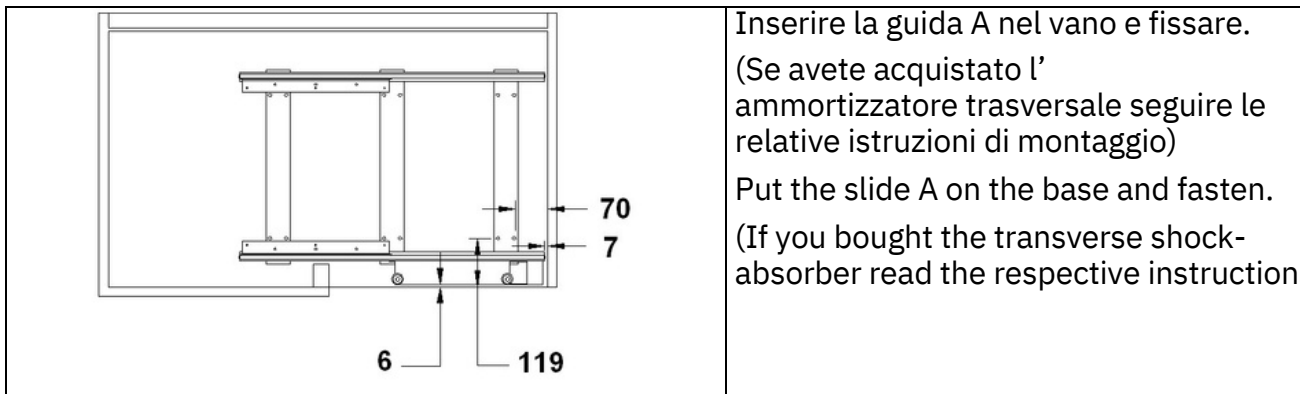
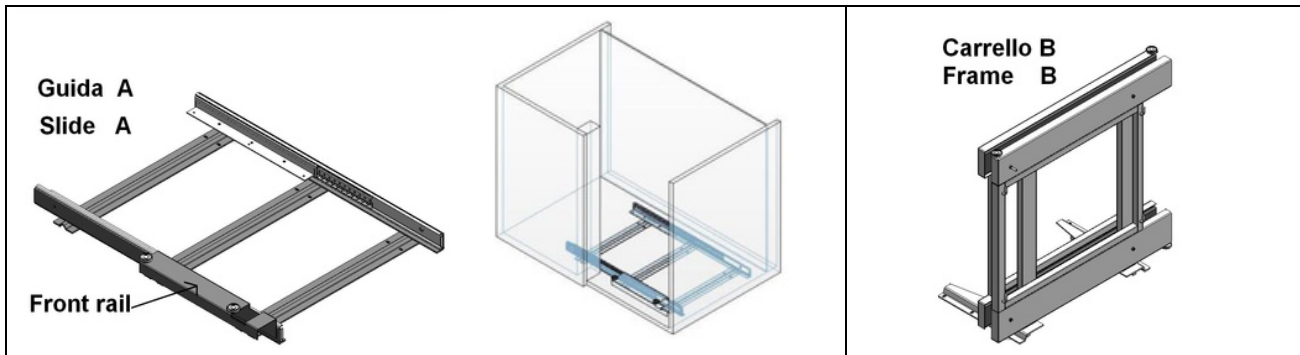
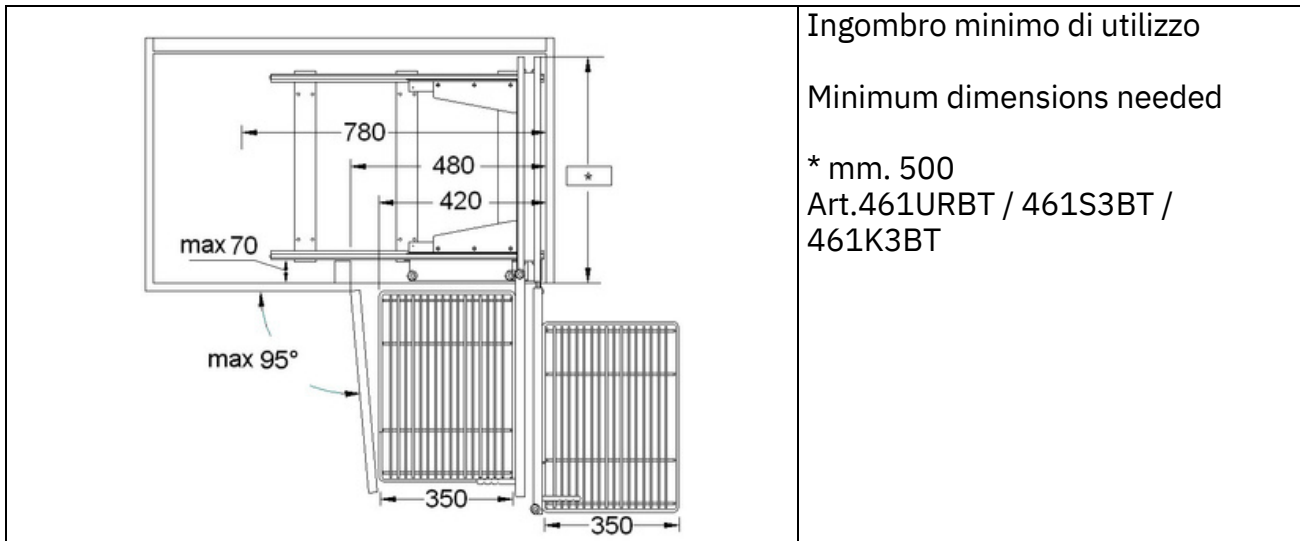


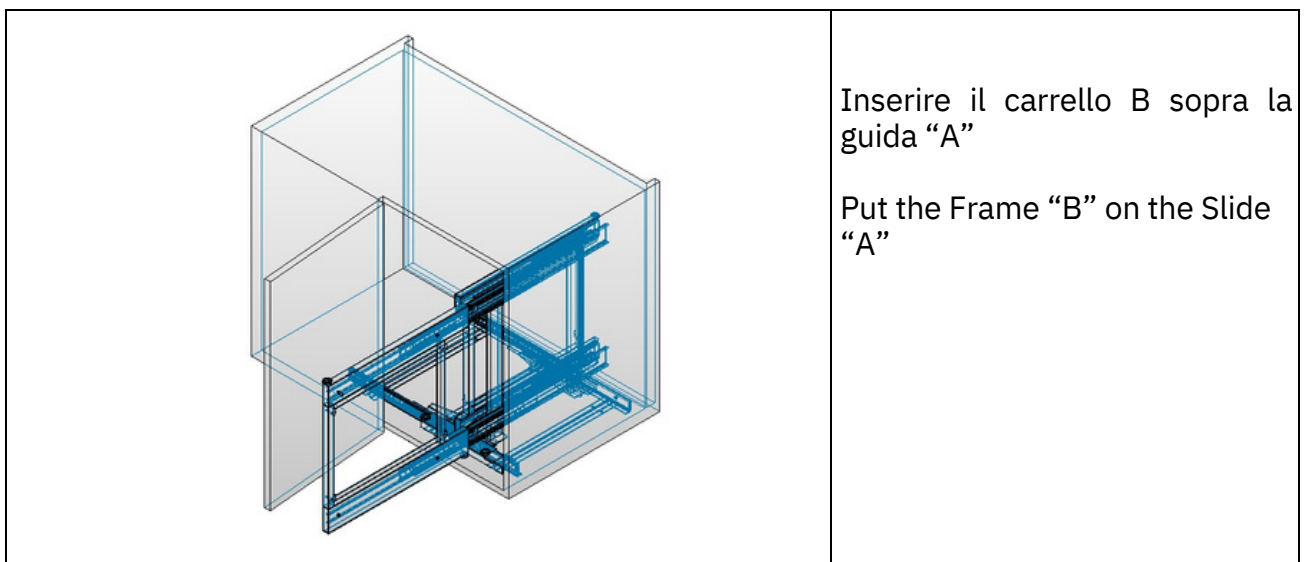
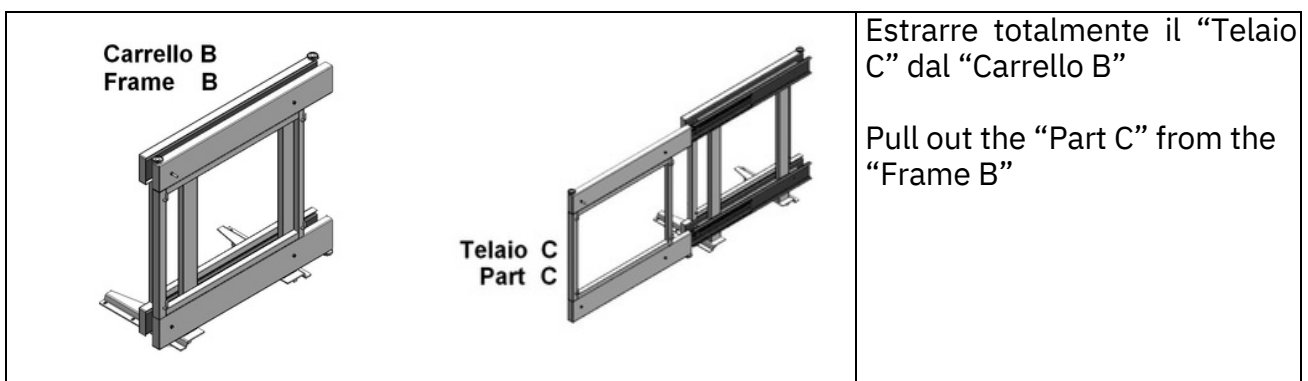
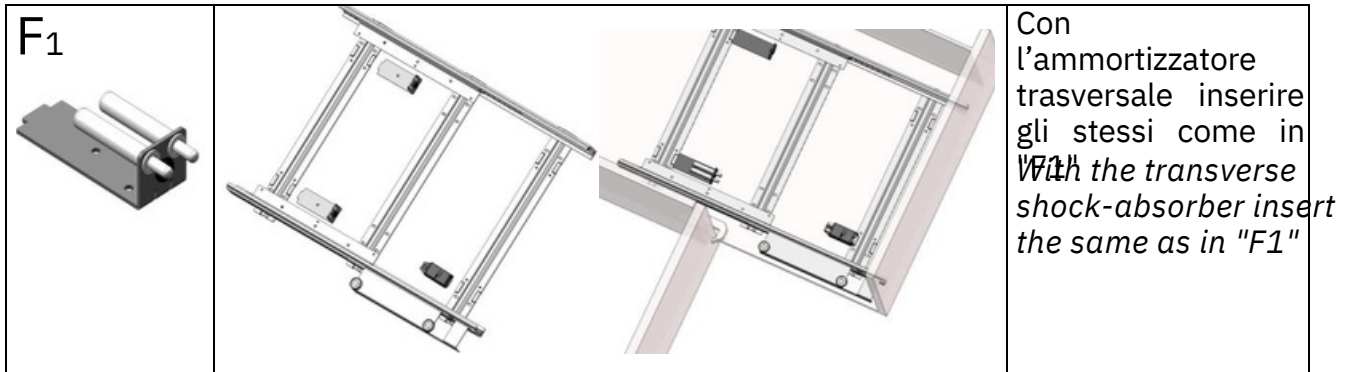
Chiuso Closes

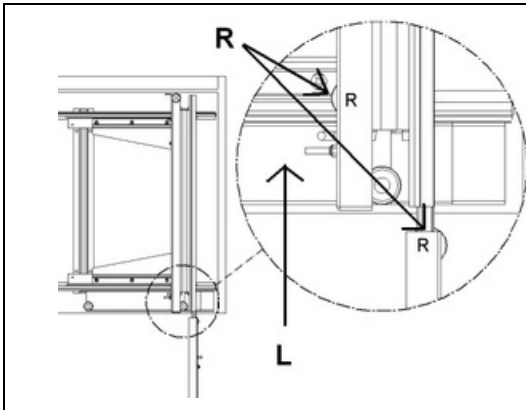
1 mm

Controllare la posizione aperto e chiuso serrare le 6 viti M5

Ensure the "Frame B" opens and closes correctly then tighten the 6 M5 screws

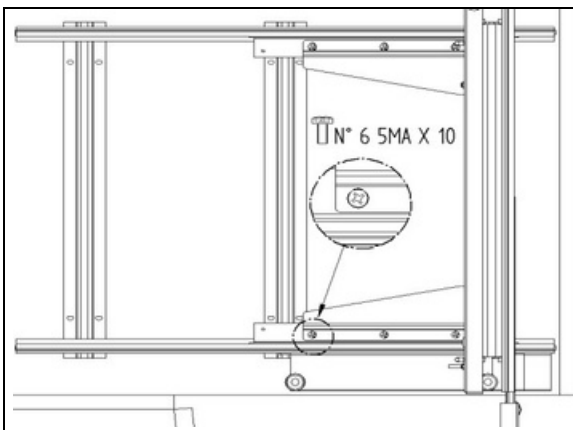






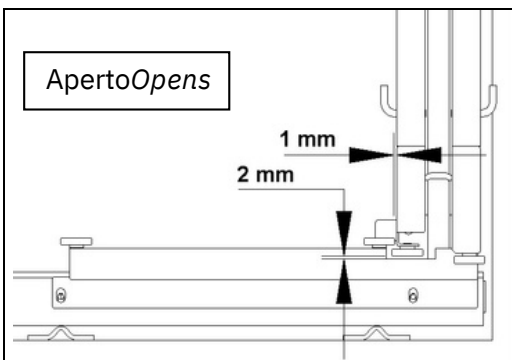
Controllare che le due ruote R siano ai lati della lamiera L

Make sure the 2 wheels R are either side of the front rail L on "Slide A"

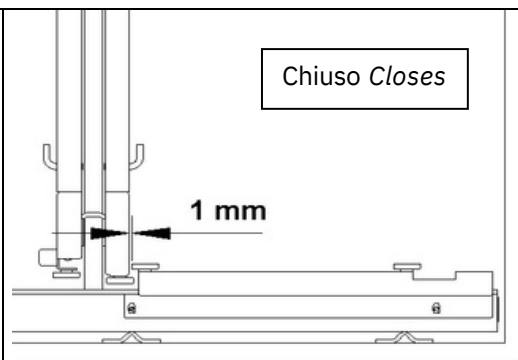


Avvitare le 6 viti M5 senza serrare

Screw down the 6 M5 screws without fastening



Aperto *Opens*



Chiuso *Closes*

Controllare la posizione aperto e chiuso serrare 6 viti M5

Ensure the "Frame B" opens and closes correctly then tighten the 6 M5 screws