



 **ISTRUZIONI DI MONTAGGIO**




 **ASSEMBLY INSTRUCTION**

TRIPLE MONITOR STAND



1 – CONTENUTO DELLA CONFEZIONE

1 – CONTENT OF THE PACK

IMMAGINE ILLUSTRATIVA	DESCRIZIONE	Q.TA'	IMMAGINE ILLUSTRATIVA	DESCRIZIONE	Q.TA'	IMMAGINE ILLUSTRATIVA	DESCRIZIONE	Q.TA'
	STM A	2		VESA	3		M8X20TB	24
	STM D	2		TAPPO 45	10		M8X20TR	8
	STM B	1		PIASTRE REGOLAZIONE	4		RUBBER FEET KIT	4
	STM C	2		13X13M	12		PIASTRA T	2
	SQAR	4		13X25S	32			
	TAPPO SQUADRETTA	4		M8X16TB	12			





2 – PRIMA DI INIZIARE

2.1 STRUMENTI NECESSARI



2 – BEFORE STARTING

2.1 USEFULL TOOLS

2.2 ZONA DI MONTAGGIO E OPERAZIONI PRELIMINARI

Assicurati di avere lo spazio necessario per il montaggio. Il prodotto deve essere montata su una superficie piana e solida. Non stringere completamente i tasselli e le viti durante il montaggio; in questo modo sarà più semplice installare gli eventuali accessori e trovare la posizione di guida ideale. Ispezioniamo accuratamente ogni componente prima della spedizione; è comunque possibile che alcune parti possano presentare un sottile strato di polvere a causa del processo di produzione.

Se il prodotto dovesse presentarsi danneggiato in qualsiasi modo, ti preghiamo di segnalarlo immediatamente scrivendo a support@simracecomponents.com.

Per qualsiasi ulteriore informazione ti preghiamo di fare riferimento ai Termini e Condizioni che possono essere consultati sul sito www.simracecomponents.com.

2.2 MOUNTING AREA AND PRELIMINARY OPERATIONS

Make sure you have the necessary assembly space. The product must be mounted on a flat and solid surface. Do not fully tighten the screws and the dowels during the assembly operations; in this way it will be easier to mount any other accessories and find the ideal driving position.

We carefully check each components before shipment; however, it would be possible that some parts may have a thin layer of dust due to the production process.

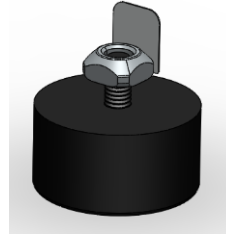
If the product appears damaged, please contact us immediately at support@simracecomponents.com.

For any further information, please refer to the Terms and Conditions which can be find on the website www.simracecomponents.com.

3 – MONTAGGIO

FASE 1

Assemblare i 4 piedini utilizzando le Viti M6x25 e i tasselli M6 13x13M



FASE 2

Inserire 2 piedini in entrambi i profilati D. Piegare leggermente la linguetta metallica del tassello. Posizionare i piedini a 80 mm dalle estremità dei profilati

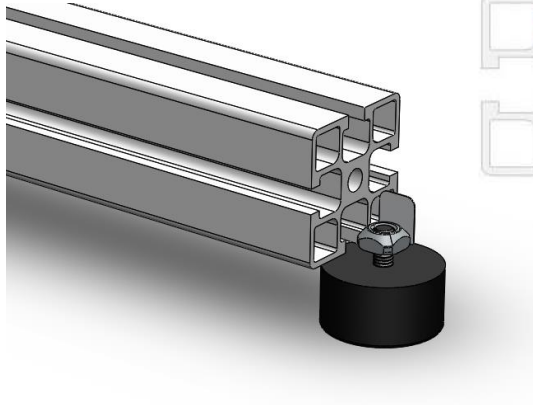
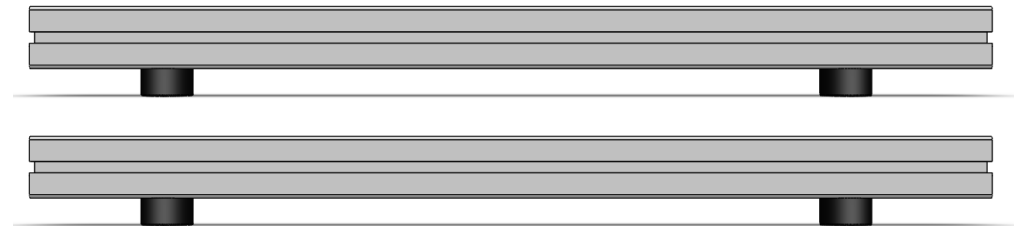
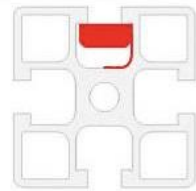


Figura 2



3 – MOUNTING

STEP 1

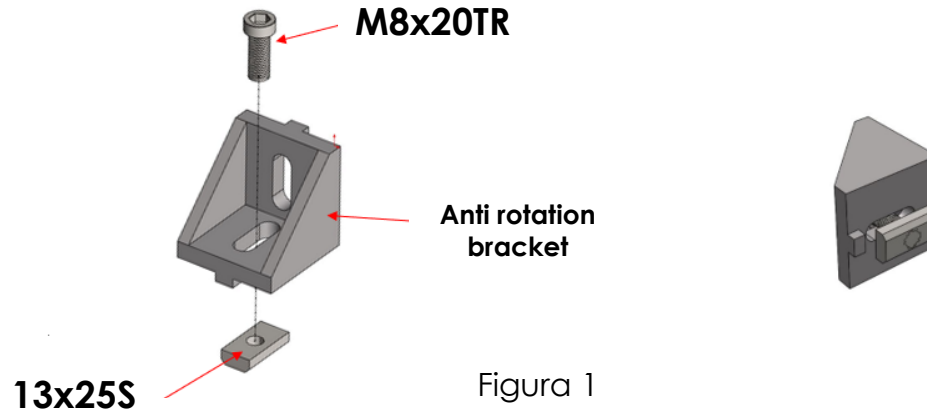
Assemble the 4 feet using the M6x25 screws and M6 13x13M dowels

STEP 2

Insert 2 feet in both profiles D. Slightly bend the metal tab of the plug. Position the feet 80 mm from the ends of the profiles

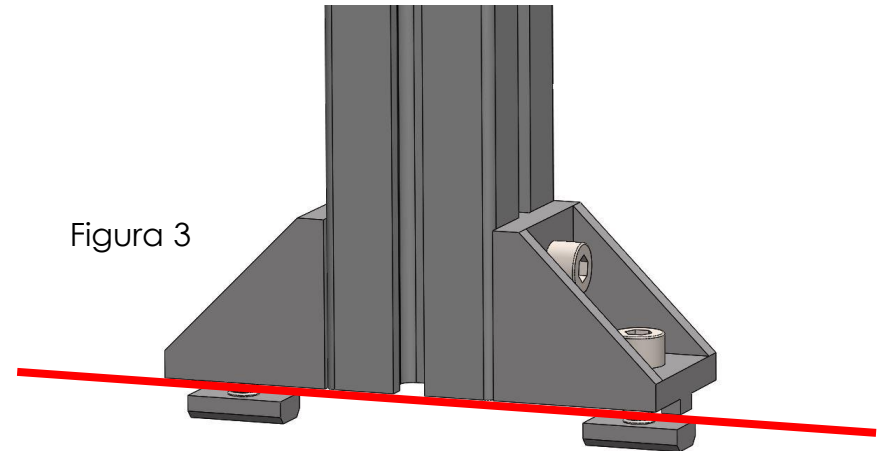
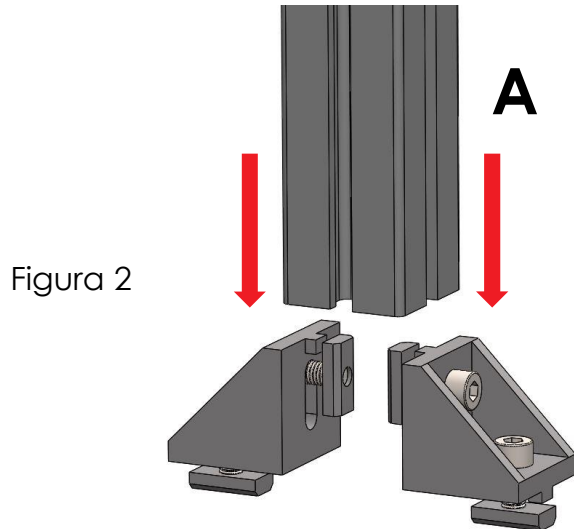
STEP 3

Assemble 4 anti rotation brackets as shown in pic.1 using 8 M8x20TR screws and 8 13x25S dowels.



STEP 4

Slide the dowels in the rails of the **A** bar (pic.2) and tighten the screws once reached the position shown in pic.3. Repeat this step with the other **A** bar.



FASE 4

Far scorrere i tasselli nella cave del profilato **A** (fig.2) e stringere le viti una volta raggiunta la posizione indicata (fig.3). Ripetere l'operazione con l'altro profilato **A**.

FASE 5

Far scorrere il profilato A nella cava superiore del profilato D come indicato in fig.4. Stringere le viti una volta raggiunta la posizione indicata in fig.5 (misura indicativa di 100 mm).

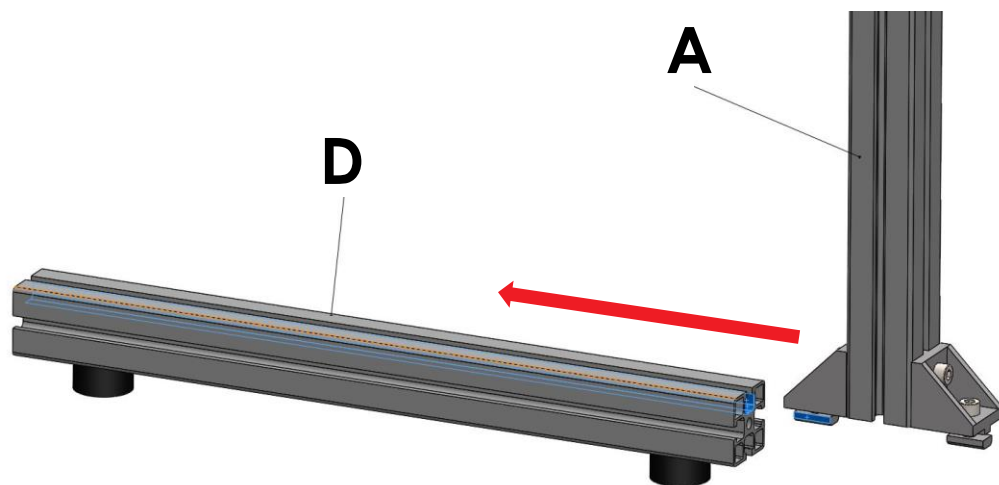


Figura 4

STEP 5

Slide the A bar in the upper rail of the D bar as shown in pic.4. Tighten the screws once reached the position shown in pic.5 (approximately 100 mm).

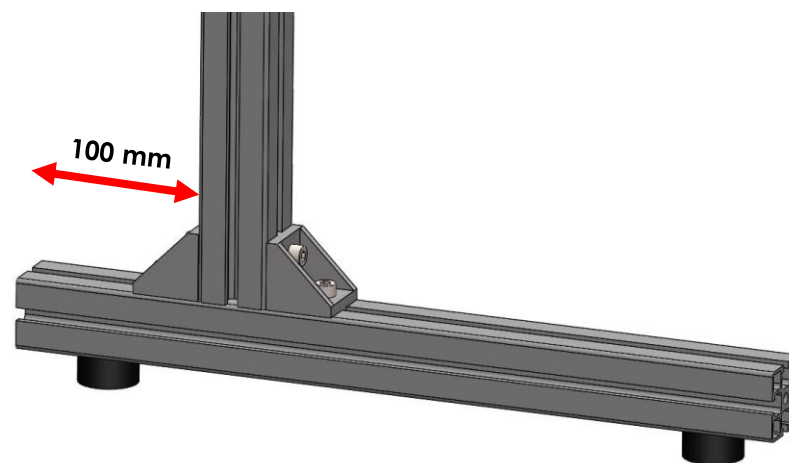
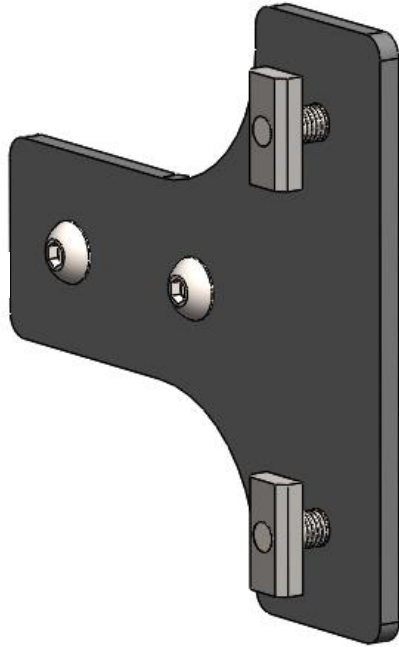


Figura 5

FASE 6

Assemblare le piastre a T come indicato in fig.6 utilizzando 4 viti M8x20TB e 4 tasselli 13x25S.



STEP 6

Assemble the T plates as shown in pic.6 using 4 M8x20TB screws and 4 13x25S dowels.

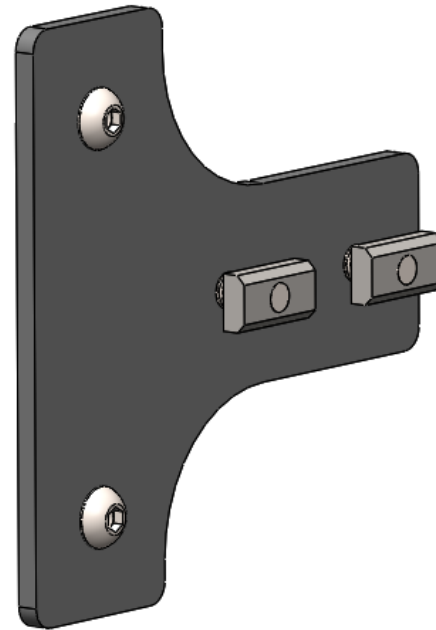
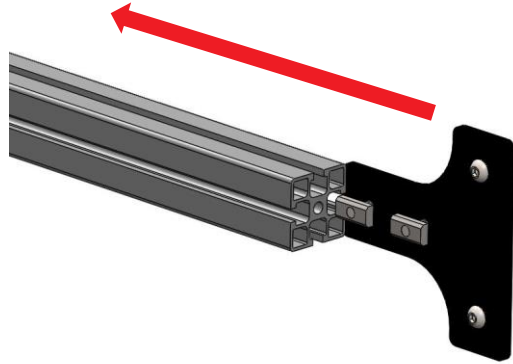


Figura 6

FASE 7

Inserire le 2 piastre a T nel profilato B come indicato in fig.6.



STEP 7

Slide the plates positioning themselves as shown in picture 6.

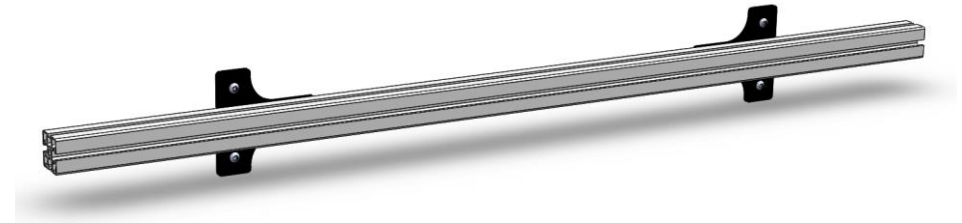
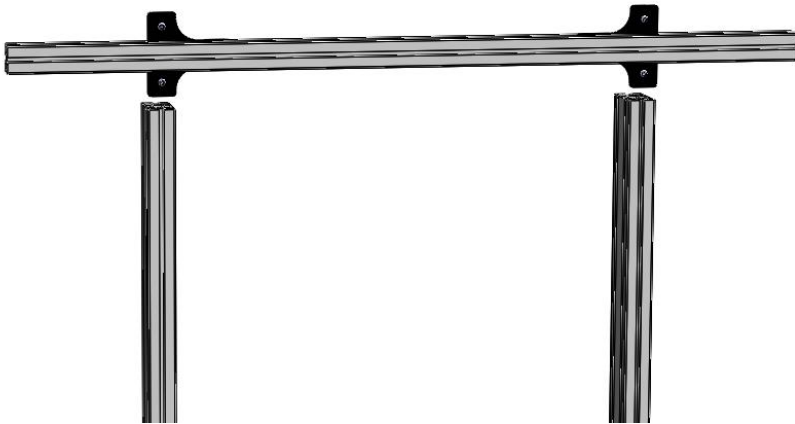


Figura 6

FASE 8

Inserire il profilato B nelle cave posteriori dei profilati A come indicato in fig.7. Regolare l'altezza del profilato in base alle proprie esigenze e stringere le viti.



STEP 8

Insert the B bar in the back rails of the A bars as shown in pic.7. Adjust the height of the bar according to your needs and tighten the screws.

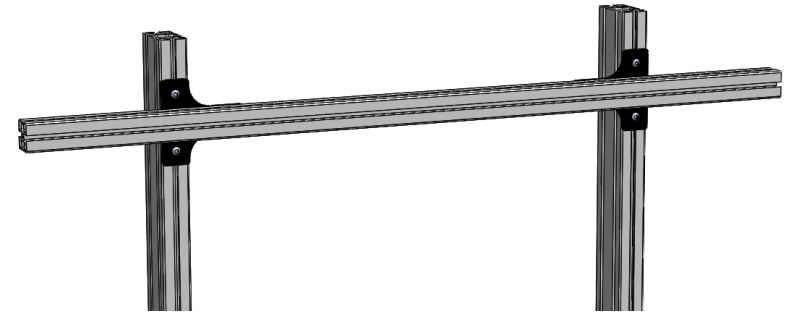
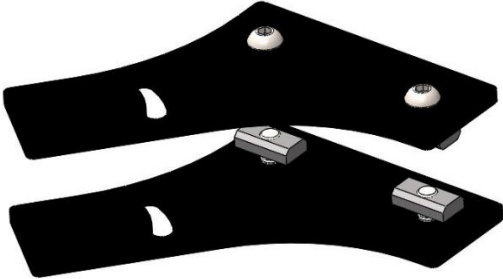


Figura 7

FASE 9

Assemblare 2 piastre come indicato in fig.8 utilizzando 2 viti M8x20TB e 2 tasselli 13x25S. Assemblare altre 2 piastre invertendo il lato di inserimento delle viti.



STEP 9

Assembly 2 plates as shown in pic.8 using 2 M8x20TB screws and 2 13x25S dowels. Assembly 2 more plates reversing the screw insertion side.

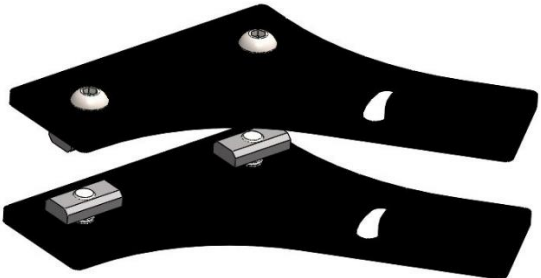
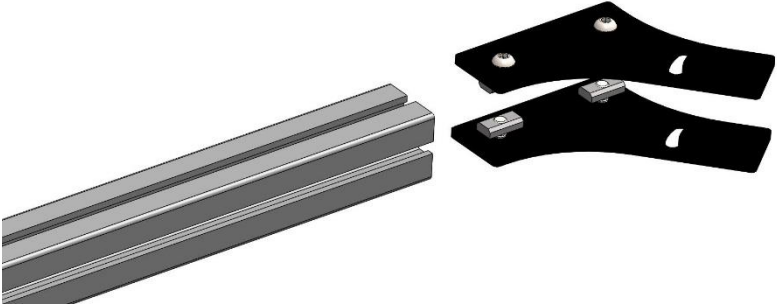


Figura 8

FASE 10

Inserire 2 piastre appena assemblate per ciascun lato del profilato B come indicato in fig.9



STEP 10

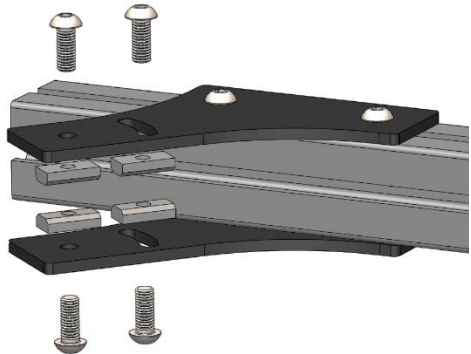
Insert 2 plates for each side of the B profile as shown in pic.9.



Figura 9

FASE 11

Inserire 4 viti M8x20TB e 4 tasselli 13x25S come indicato in fig.15 e ripetere l'operazione sull'altro lato.



Insert 4 M8x20TB screws and 4 13x25S dowels as shown in pic.15 and repeat the operation on the other side.

STEP 11

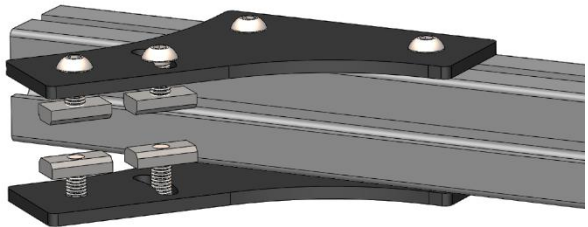


Figura 15

FASE 12

Inserire i profilati C nella struttura (fig.16).

Insert the C profiles in the structure (pic.16).

STEP 12

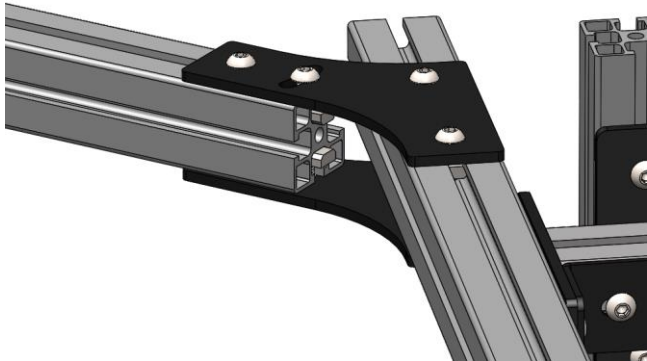
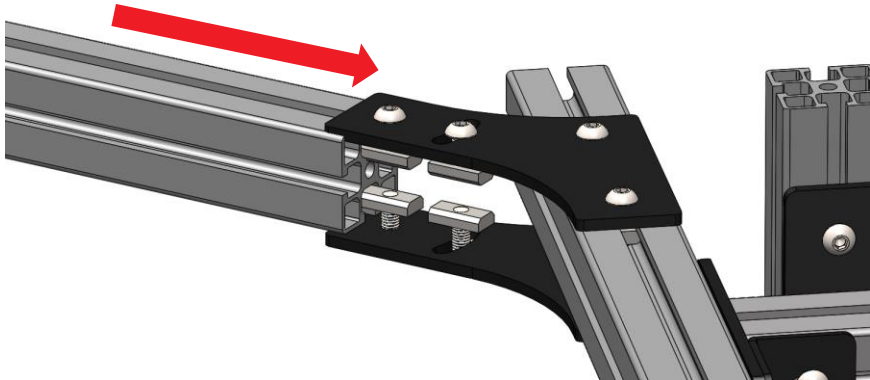


Figura 16

FASE 13

Regolare l'inclinazione dei profilati C in base alle proprie esigenze. Sarà possibile regolare l'angolo tra 30° e 70° (fig.17).

STEP 13

Adjust the inclination of the C profiles according to your needs. The angle can be adjusted from 30° to 70° (pic.17).

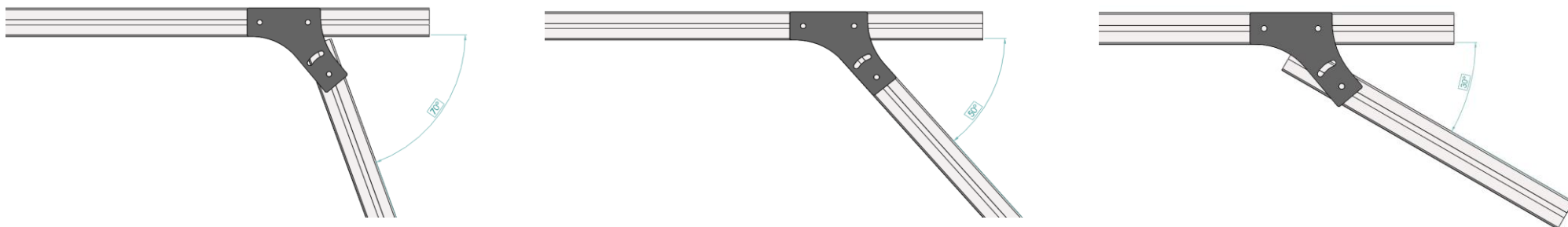
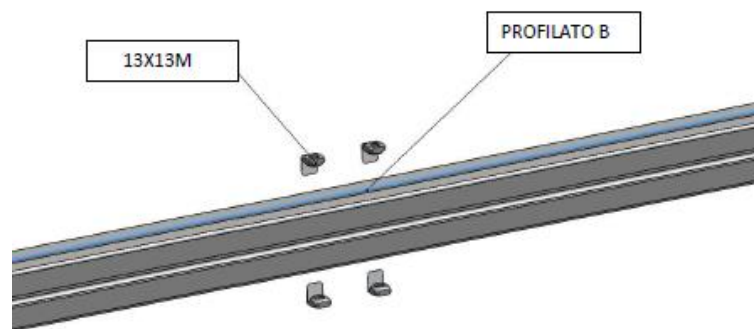


Figura 17

FASE 14

Inserire 4 tasselli a molla 13x13M nel profilato B (2 nella cava superiore e 2 nella cava inferiore).

Inserire 4 tasselli a molla 13x13M per ciascun profilato C (2 nella cava superiore e 2 nella cava inferiore).



STEP 14

Insert 4 13x13M spring dowels in the B profile (2 in the upper rail and 2 in the lower rail).

Insert 4 13x13M spring dowels for each C profile (2 in the upper rail and 2 in the lower rail).

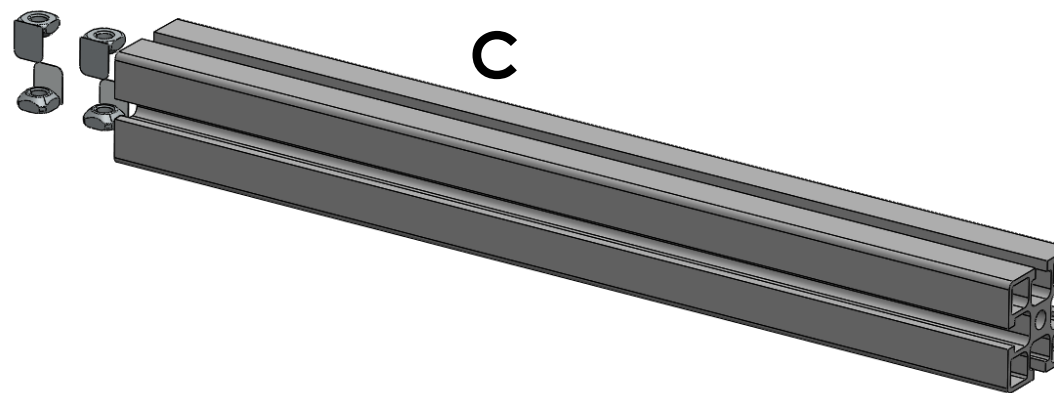
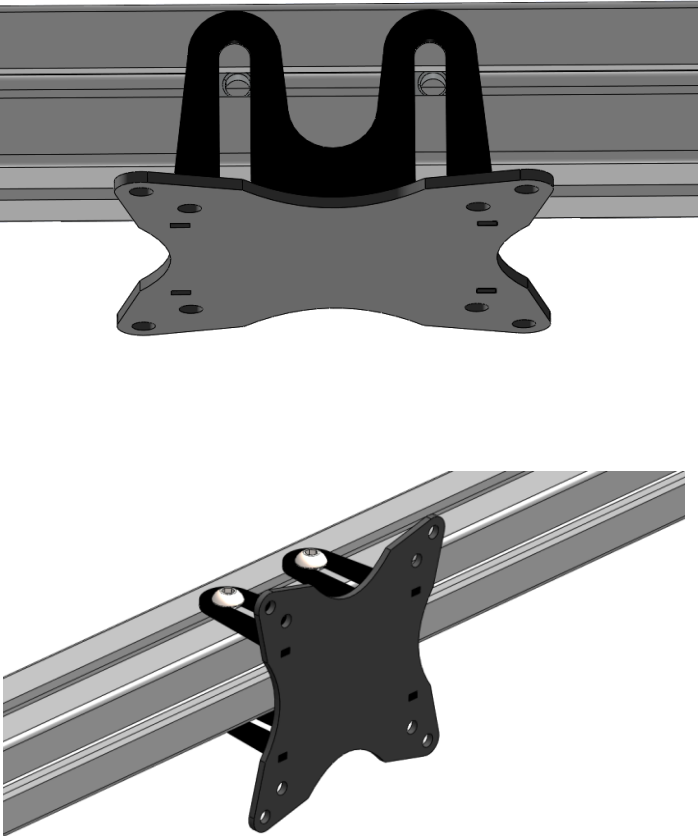


Figura 17

FASE 15

Posizionare i 3 supporti Vesa e fissarli con 12 viti M8x16TB (fig.18).



STEP 15

Place the 3 Vesa support and fix them using 12 M8x16TB screws (pic.18).

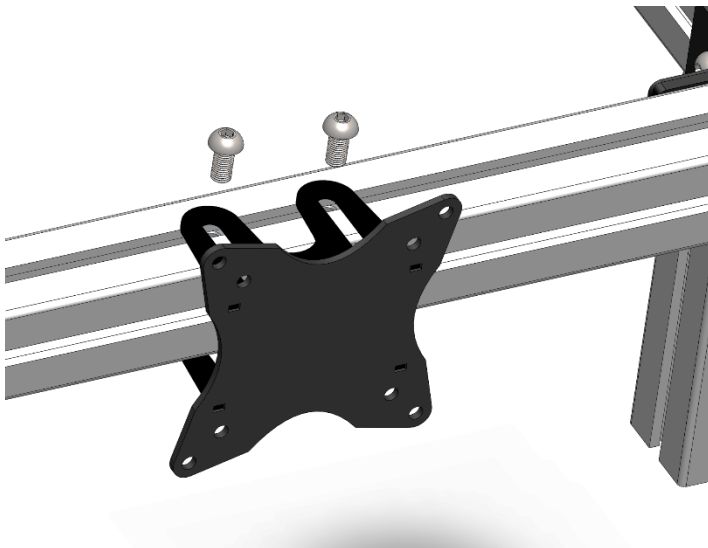


Figura 18

Regolare l'inclinazione delle piastre e la posizione dei profilati in base alle proprie esigenze, stringere tutte le viti e inserire i tappi per i profilati (fig.19).

Le viti di fissaggio del monitor/TV non sono incluse nel kit; consultare il manuale del monitor/TV per identificare le viti corrette. Lo spessore del supporto Vesa è di 3 mm.

Adjust the inclination of the plates and the position of the profile according to your needs, then tighten the screws and insert the cover cap of the profiles (pic.19).

Fixing screws for the monitor/TV are not included in the kit; read the manual of the monitor/TV to know the correct ones. The thickness of the Vesa support is 3 mm.

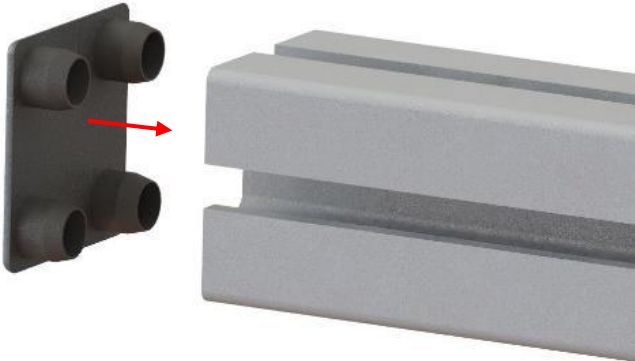


Figura 19

GRAZIE PER AVER ACQUISTATO UN PRODOTTO SRC! THANK YOU TO PURCHASE A SRC PRODUCT!

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