



MONITOR STAND SINGLE

ASSEMBLY GUIDE



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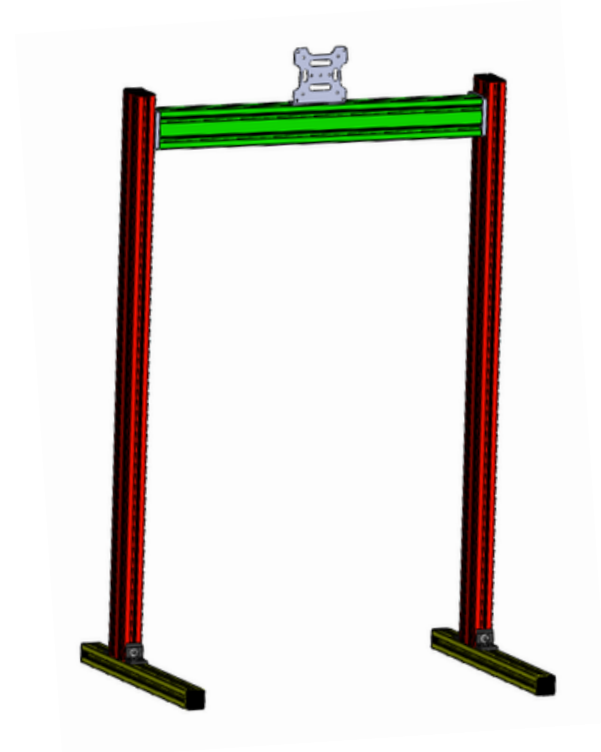
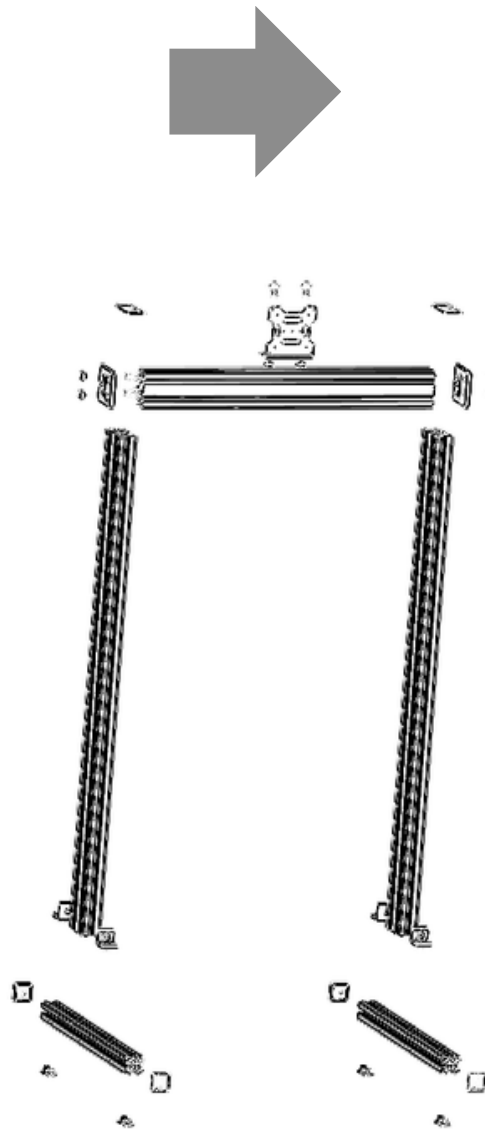


WEBSITE

--- Attention During Installation ---

- 
- It is recommended that the installation be performed by at least two people.
 - Aluminum shavings may have adhered to the protective film on the profiles; therefore, it is advised to perform the installation on an easily cleanable surface.
 - Following the indicated sequence during installation is essential.
- 

2



The components of the monitor stand are indicated in different colors for assembly.

--- MONITOR STAND COMPONENTS ---



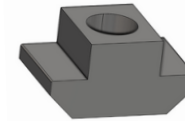
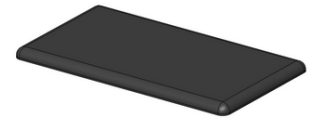
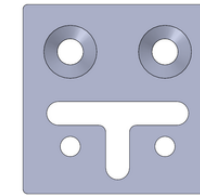
40-120-1160 (x2)



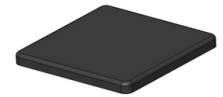
40-120-700 (x1)



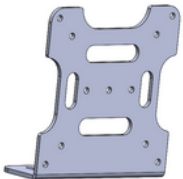
40-40-580 (x2)

M8x16 Countersunk Screw
(x8)M10x30 countersunk Screw
(x4)M6 T-Slot Nut
(x12)40x80 End Cap
(x2)Cover Profile
(x4)

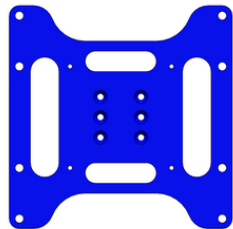
Side Mount Part (x2)

40x40 End Cap
(x4)

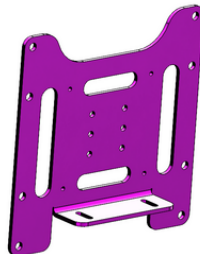
Vesa set (x1)



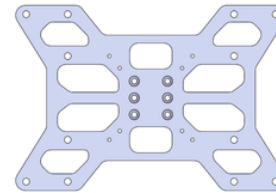
Vesa 100*100 Bent



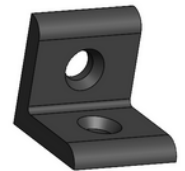
Vesa 200*200 Flat



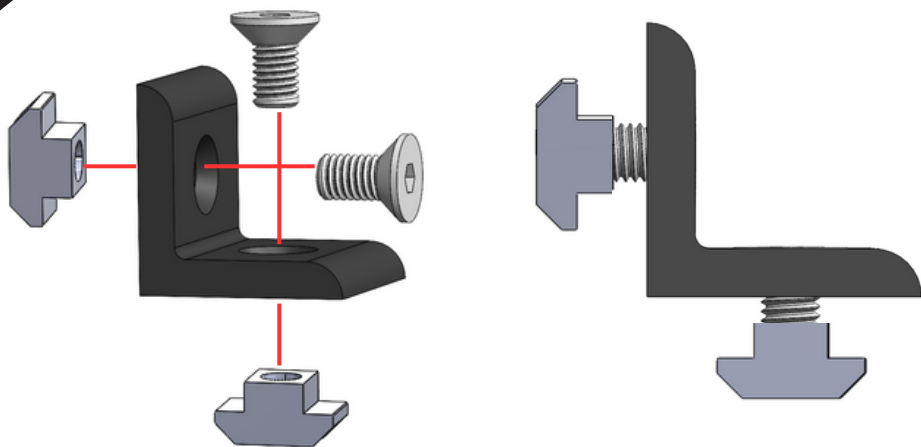
Vesa 200*200 Bent



Vesa 300*200 Flat

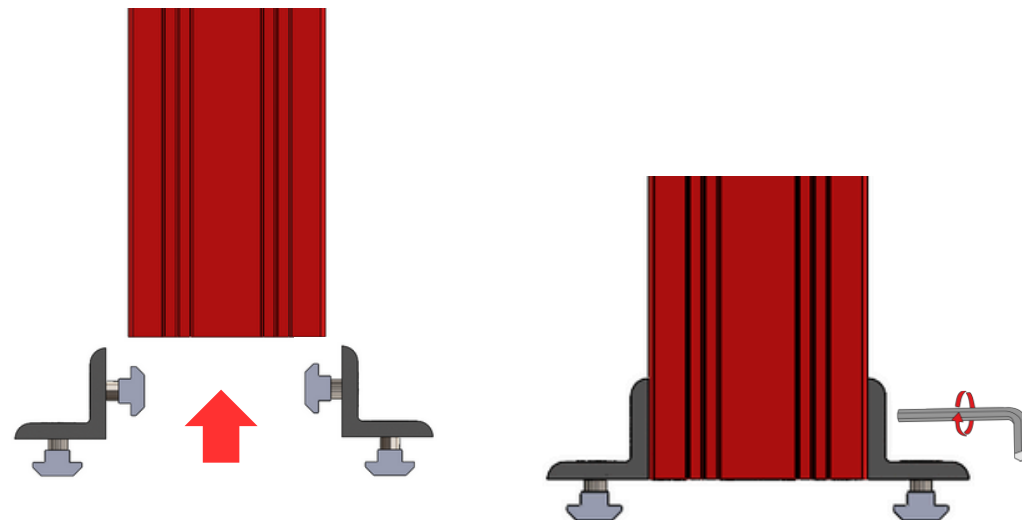
M6x16 Socket Head Cap Screw
(x4)40x40 Angle Bracket
(x4)

4



1

Install the T-slot nuts and the screws shown in the figure between the flat corner connectors, leaving approximately 6 mm of space between them.



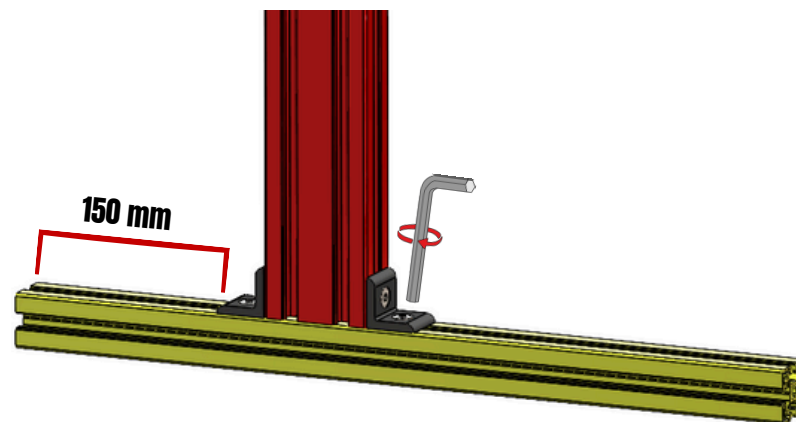
2

Attach the angle brackets you have prepared to the profile indicated in orange and tighten them with a hex key. (X2)

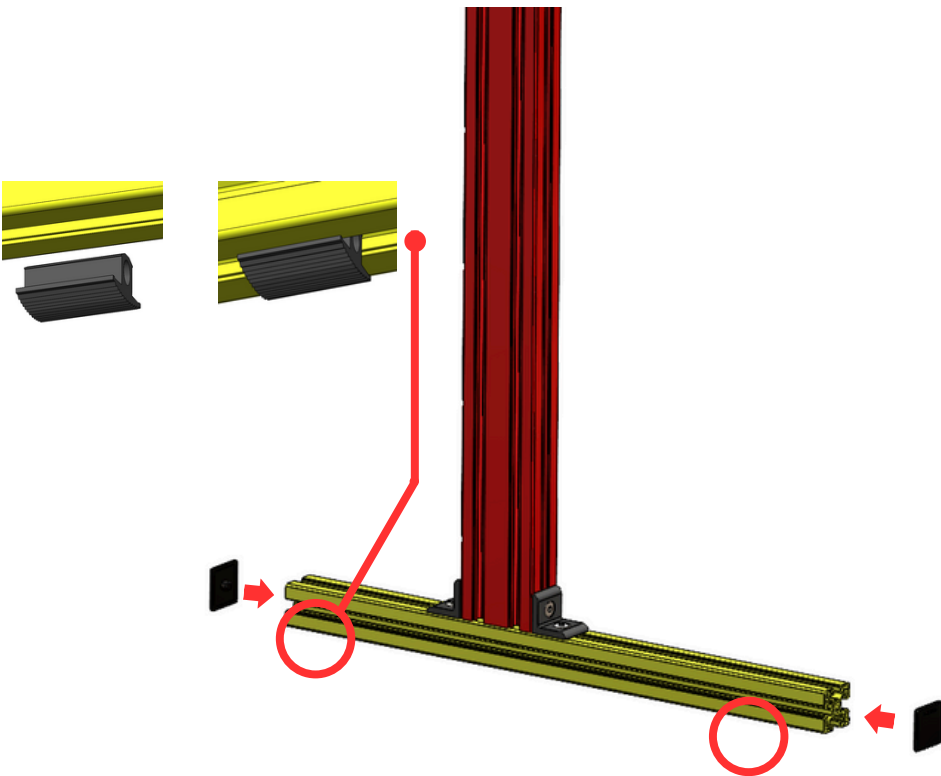


3

Insert the T-slot nuts on the profile indicated in orange into the canals of the 40-40 profile indicated in yellow as shown in the figure, adjust to your desired setting (**recommended measurement is 150 mm**), and tighten with a hex key. (x2)



5



1

Attach the 40x40 profile caps and the cover profiles to the prepared parts as indicated in the illustration. (x2)

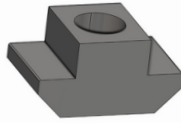
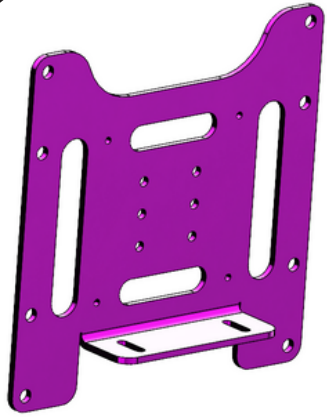


2

Place the two prepared parts in an upright position on the floor.

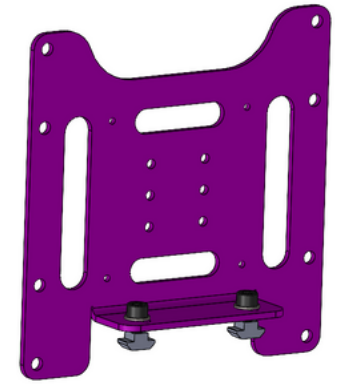
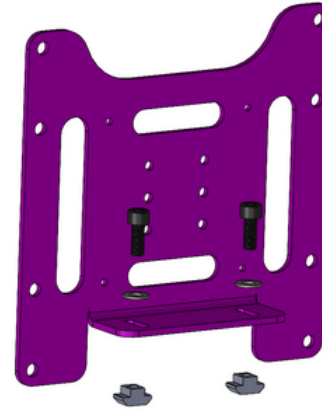
6

--- 200x200 Bent Vesa Mounting ---



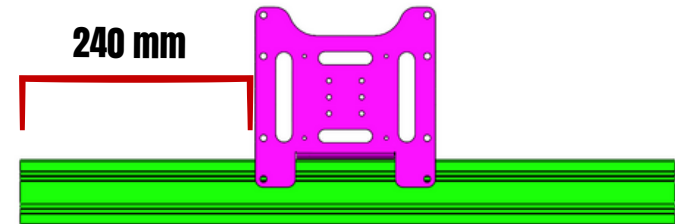
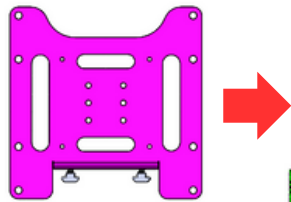
1

The Vesa components in the package are as shown in the figure.



2

Assemble the components as shown in the figure.

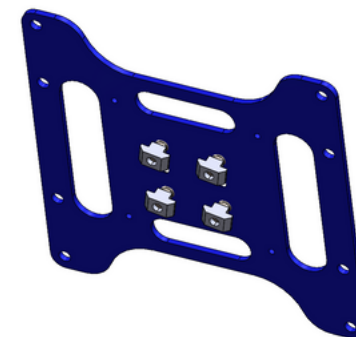
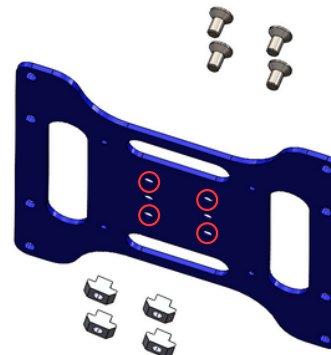
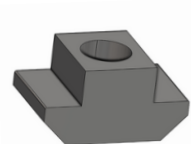
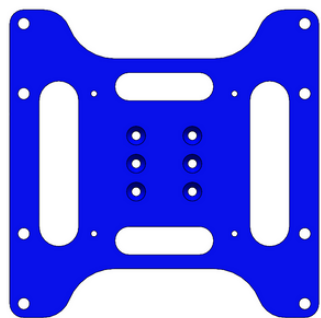


3

Align the prepared Vesa by attaching it to the canals of the profile indicated in green, as shown (240 mm between the VESA and the profile). Then secure the Vesa using a hex key.

7

--- 200x200 Flat Vesa Mounting ---

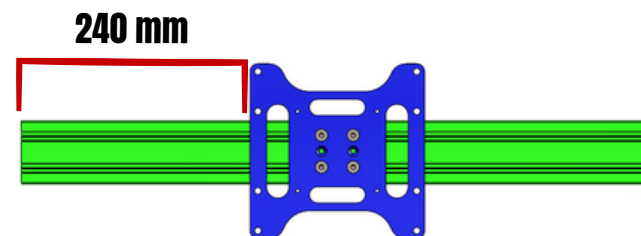
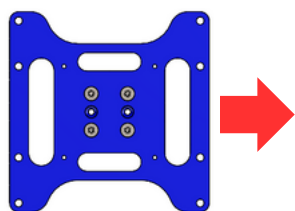


1

The Vesa components in the package are as shown in the figure.

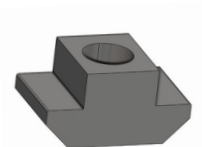
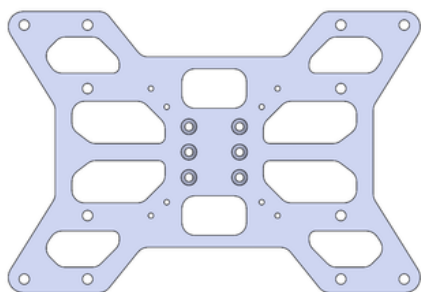
2

Assemble the components as shown in the figure.



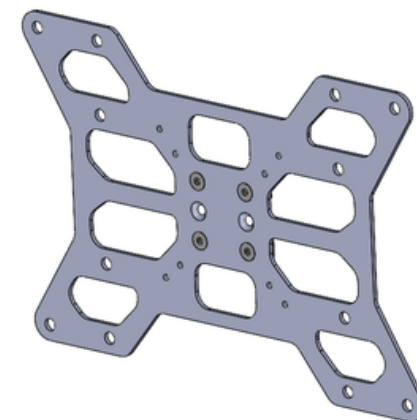
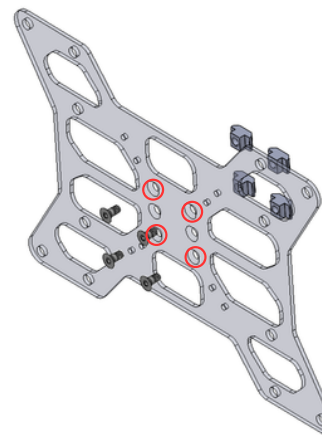
3

Center the prepared Vesa by attaching it to the canals of the profile indicated in green, as shown (240 mm between the Vesa and the profile). Then tighten the Vesa using a hex key.



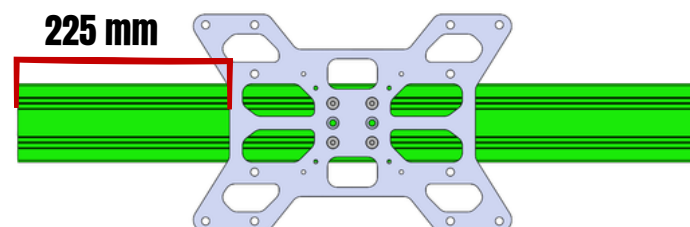
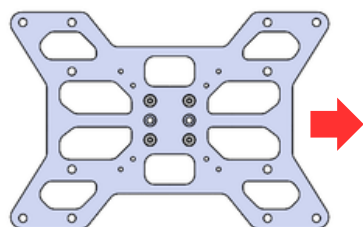
1

The Vesa components in the package are as shown in the figure.



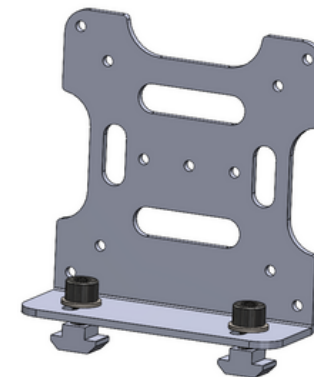
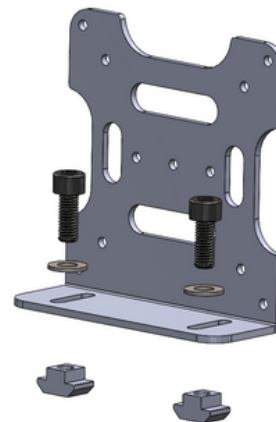
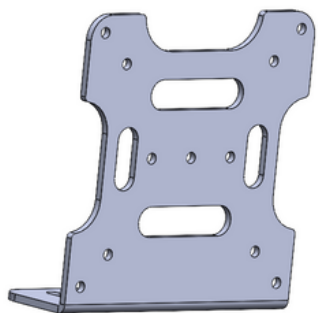
2

Assemble the components as shown in the figure.



3

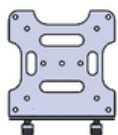
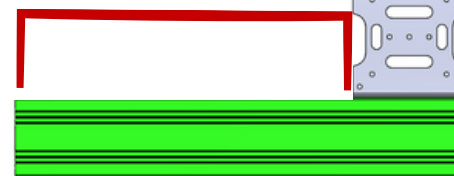
Center the prepared Vesa by attaching it to the canals of the profile indicated in green, as shown (225 mm between the Vesa and the profile). Then tighten the Vesa using a hex key.

**1**

The Vesa components in the package are as shown in the figure.

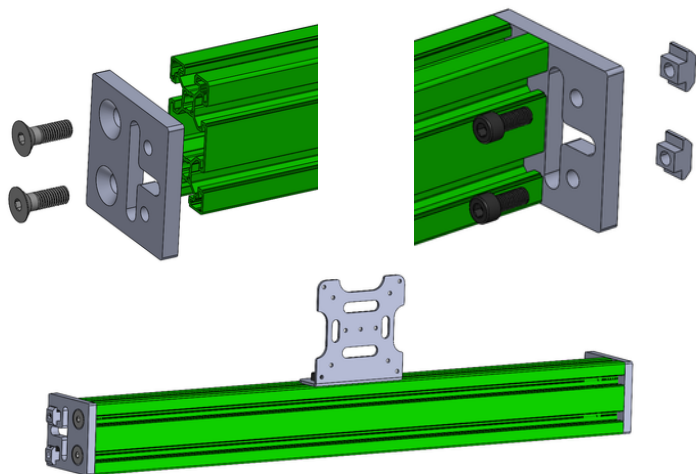
2

Assemble the components as shown in the figure.

**293 mm****3**

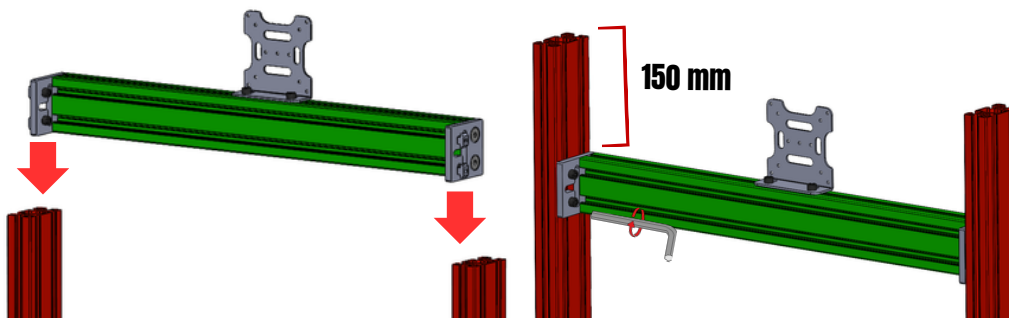
Center the prepared Vesa by attaching it to the canals of the profile indicated in green, as shown (293 mm between the Vesa and the profile). Then tighten the Vesa using a hex key.

10



Attach the side mounting parts to the profile indicated in green on both sides using countersunk screws. Then, insert the M8x20 socket head screws and T-slot nuts into the holes shown in the illustration, as indicated.

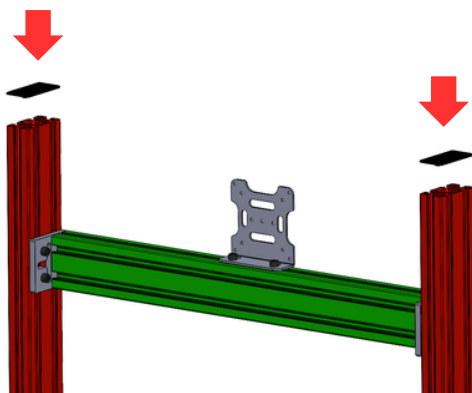
1



Pass the prepared profile, indicated in green, through the canals of both stand feet and adjust to the desired height. Then, tighten it using a hex key to secure it in place.
(Recommended distance: 150 mm)

2

Ensure that the long side of the screen stand feet is aligned with the direction of the Vesa.



3

Attach the 40x80 end caps as shown in the illustration.

