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6. ADDING THE MAIN VESA MOUNT PLATES
7. ATTACHING THE (OPTIONAL) UPPER VESA MOUNT EXTENSION KITS (OPTIONAL)
8. ATTACHING THE INCLUDED POWER BRICK HOLDER (OPTIONAL)
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MANUAL | QUICK START GUIDE

FANATEC SINGLE MONITOR STAND AND TRIPLE SCREEN EXPANSION KIT

MOUNTING SOLUTIONS FOR YOUR FANATEC SIM RIG

MONITOR SIZE RECOMMENDATIONS

	SINGLE MONITOR	TRIPLE SCREEN SETUP	OVERHEAD MONITOR
MINIMUM SIZE	32"	32"	27"
MAXIMUM SIZE	55"	55"	34"

MONITOR STAND CONFIGURATIONS

SINGLE MONITOR STAND
Suitable for use of a single monitor.

SINGLE MONITOR STAND WITH AN ADDITIONAL OVERHEAD MONITOR MOUNT
Suitable for use of a single main and overhead monitors.

SINGLE MONITOR STAND WITH AN ADDITIONAL SURROUND MONITORS MOUNT
Suitable for use of a single main and overhead monitors.

TRIPLE SCREEN EXPANSION KIT
Suitable for use of triple main monitor with two additional monitors left and right.

TRIPLE SCREEN EXPANSION KIT WITH AN ADDITIONAL OVERHEAD MONITOR MOUNT
Suitable for use of triple main and overhead monitors, with two additional monitors left and right.

TRIPLE SCREEN EXPANSION KIT WITH AN ADDITIONAL SURROUND MONITORS MOUNT
Suitable for use of triple main and overhead monitors, with two additional monitors left and right.

USING THE BEZEL FINE TUNING ADJUSTMENT MECHANISM

VERTICAL AND ROTATION ADJUSTMENT

- To rotate the screen, screw in or unscrew the **a)** bolts independently using the included M8 Allen Key. Screwing the left **a)** bolt will rotate the screen counterclockwise. Screwing the right **a)** bolt will rotate the screen clockwise.
- To adjust the vertical position of the screen, tighten both **a)** bolts equally. Screwing the bolts in will raise the screen. Unscrewing the **a)** bolts will lower the screen.

LATERAL ADJUSTMENT

- To adjust the horizontal position of the screen, loosen one of the **b)** screws and tighten the **b)** screw on the opposite side. Use the M6 Allen Key, you can adjust the lateral position by up to 15mm.

TILT ADJUSTMENT

- To tilt the screen forward or backward, screw in the **a)** bolt using the included M8 Allen Key. Screwing the **a)** bolt in will tilt the screen backward. Unscrewing the **a)** bolt will tilt the screen forward.

SINGLE MONITOR STAND - INTRODUCTION

Congratulations on purchasing your new Fanatec Single Monitor Stand. It has been designed and engineered to pair elegantly with your Fanatec Cockpit! Im racing indeed!

Please take a moment to carefully read this guide prior to assembling your Fanatec Single Monitor Stand.

CAUTION: Your Single Monitor Stand is engineered from steel for strength and durability.
- Some of the components are heavy. Please exercise proper care when handling them.
- Ensure the chosen build area is clutter free and there is sufficient space for assembly.
- Place a soft cloth, cardboard, or old blanket or rug, to protect both the finish of your Single Monitor Stand and floor during assembly.
- To avoid stripping of threads, do not overtighten.

SINGLE MONITOR STAND - BOX CONTENTS

SINGLE MONITOR STAND - EXPANDED VIEW

SINGLE MONITOR STAND BOX CONTENTS

1 — Top Main Frame Connecting Tube

2 — Left and Right Upper Monitor Mount Extension Tubes

3 — Right Side Vertical Height Adjustment Tube

4 — Left Side Vertical Height Adjustment Tube

5 — Left and Right Square Crossmember Mounting Brackets

6 — Main Square Tube Crossmember (1000mm)

7 — Lower Right Main Frame

8 — Lower Left Main Frame

9 — Upper T-Shaft Accessory Mounts (2x)

10 — Upper VESA Mount Bracket

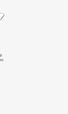
11 — VESA Mount Extension Set

12 — Main VESA Mount Plate

13 — VESA Mount Fine Adjustment Bracket

14 — Power Brick Holder

SINGLE MONITOR STAND - INCLUDED HARDWARE



(1) M5 Tool Kit Bag:
- M6 Allen Key
- M8 Allen Key
- M5 Allen Key
- M8 Open-ended Wrench
- M12 Open-ended Wrench
- Phillips Screwdriver

(1) M5 Velcro Bag:
- Velcro, Black (5x)

(1) M5 Velcro Bag:
- Velcro, White (5x)

(1) M5 Spare Parts bag:
- M6 Washers (2x)
- M4 15mm Bolts (2x)
- M4 Washers (2x)
- M6 Nylon Locknut (8x)
- M8 15mm Bolts (2x)
- M8 25mm Bolts (2x)
- M8 50mm Bolt (1x)
- M8 75mm Bolts (2x)
- M8 Washers (2x)

(1) M5 Step 1 Bag:
- M5 Button Pan (4x)

(1) M5 Step 2 Bag:
- M8 15mm Bolts (2x)

(1) M5 Step 3 Bag:
- M8 50mm Bolt (1x)

(1) M5 Step 4 Bag:
- M8 15mm Bolt (1x)

(1) M5 Step 5 Bag:
- M8 75mm Bolts (4x)
- M8 Washer (4x)

(1) M5 Step 6 Bag:
- M8 25mm Bolts (8x)
- M8 Washer (8x)

(1) M5 Step 7A Bag:
- M8 50mm Shoulder Bolts (2x)
- M8 15mm Bolt (1x)

(1) M5 Step 7C Bag:
- M8 15mm Bolts (8x)
- M8 Washers (2x)

(1) M5 Step 8 Bag:
- M8 75mm Bolts (2x)
- M8 Washer (2x)

(1) M5 Step 9 Bag:
- M8 15mm Bolts (2x)
- M8 Washers (2x)
- M8 Spacer Screws (8x)
- M4 40mm Spacer Screws (8x)
- M4 15mm Screws (2x)
- M4 10mm Screws (4x)

(1) M5 Upper Monitor Step 1A Bag:
- M8 15mm Bolts (2x)
- M8 Washers (2x)

(1) M5 Upper Monitor Step 1B Bag:
- M8 Washers (2x)
- M8 Washers (2x)

T-Rail Mounting Bolts Bag:
- M4 8mm Countersunk Bolts (4x)

SINGLE MONITOR STAND - ASSEMBLING

Please begin the assembly of your Fanatec Monitor Stand by unpacking the components from the box. Follow the steps for assembly of the Monitor Stand laid out in this chapter.

1. ADDING THE ADJUSTABLE FEET

Open the foot and hardware bags labeled **(1) M5 TOOL KIT** and **(1) M5 STEP 1**.
To complete this step, the following hardware and tools will be used:

A)

M12 Rubber Feet (4x) | M12 Open-ended Wrench

1. Attach the Rubber Feet **(A5)** to each threaded hole on the underside of the Lower Right Main Frame **(7)** and Lower Left Main Frame **(8)**. Screw the Rubber Feet **(A5)** all the way in until the locking nut makes contact with the underside of the lower main frame parts.

NOTE: Should there be the much resistance when screwing the feet into the frame, please use the suggested M12 Open-ended Wrench.

IMPORTANT: Do not overtighten any of the bolts in steps **2**, **3** and **4**.

NOTE: During steps **2**, and **4**, place the parts on the floor with a soft covering or blanket underneath them. To avoid possible injury, exercise caution when sliding the tubular sections together. If possible, ask another person to help you slowly the frame.

2. ASSEMBLING THE TOP SECTION OF THE MAIN FRAME

Open the hardware bag labeled **C5 WS STEP 2.**
To complete the step, the following hardware and tools will be used:

M6 Allen Key | M6 12mm Bolts (2x)

1. Connect the Top Main Frame Connecting Tube **(5)** to the Left and Right Side Vertical Adjustment Tubes **(4 and 3)** by inserting the bolts through the pre-drilled holes and secure as shown in the image below.
2. Secure the tubes by screwing in the M6 12mm Bolts **(M6)**.

3. ATTACHING THE LEFT LEG TO THE TOP SECTION

Open the hardware bag labeled **C5 WS STEP 3.**
To complete the step, the following hardware and tools will be used:

M6 Allen Key | M6 12mm Bolt (1x)

1. Raise the upper part of the Lower Left Main Frame **(8)** so that the feet rest on the floor.
2. Carefully slide the Left Side Vertical Height Adjustment Tube **(4)** of the assembled top section of the frame into the Lower Left Main Frame **(8)** as shown in the image below.
3. Secure the tubes by screwing in the M6 12mm Bolt **(M6)**.

4. ATTACHING THE RIGHT LEG TO THE TOP SECTION

Open the hardware bag labeled **C5 WS STEP 4.**
To complete the step, the following hardware and tools will be used:

M6 Allen Key | M6 12mm Bolt (1x)

1. Carefully raise the assembled sections from the floor and insert the Right Side Vertical Height Adjustment Tube **(3)** into the lower Right Main Frame **(7)**.
2. Secure the tubes by screwing in the M6 12mm Bolt **(M6)**.

5. ATTACHING THE SQUARE CROSSMEMBER BRACKETS

Open the hardware bag labeled **C5 WS STEP 5.**
To complete the step, the following hardware and tools will be used:

M6 Allen Key | M8 75mm Bolts (4x) | M8 Washers (4x)

1. Choose your desired monitor height settings or the Vertical Adjustment Tubes **(3 and 4)**.
2. Attach the Square Crossmember Mounting Brackets **(6)** to the Vertical Adjustment Tubes **(3 and 4)** and ensure the bolt holes on the bracket align with the holes on the tubes.
3. Partially secure the brackets to the tubes by inserting four M8 75mm Bolts **(M8)** with four M8 Washers **(M8)**.

IMPORTANT: Do not tighten the bolts until step **6**.

6. ATTACHING THE MAIN SQUARE TUBE CROSSMEMBER

NOTE: The following step covers the installation of a 1000mm Crossmember **(5)** for the Single Monitor Stand. If you are assembling the Triple Screen Expansion Kit substitute the 1000mm Crossmember **(5)** with the 1400mm Crossmember **(7)** from the Triple Screen Expansion Kit box.

Open the hardware bag labeled **C5 WS STEP 6.**
To complete the step, the following hardware and tools will be used:

M6 Allen Key | M8 25mm Bolts (8x) | M8 Washers (8x)

1. Insert the Main Square Tube Crossmember **(5 or 7)** into the Square Crossmember Mounting Brackets **(5)**.
2. Ensure the Crossmember is centered between the brackets.
3. Secure the crossmember to the brackets by screwing in eight M8 25mm Bolts **(M8)** and eight M8 Washers **(M8)**.
4. Securely tighten all bolts from step **5** and step **6**.

M8
5
M8
M8
6
3
4
5
6
M8
M8
M8

R3
R4
R5
R6
R7
R8
R9
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R36
R37
R38
R39
R40
R41
R42
R43

TRIPLE SCREEN EXTENSION KIT - INCLUDED HARDWARE

(1) M5 Tool Kit Bag
- M4 Allen Key
- M6 Allen Key
- M8 Allen Key
- Phillips Screwdriver

(1) M5 Velcro Bag
- Velcro, Black (5x)

(1) M5 Velcro Bag
- Velcro, White (5x)

(1) M5 Spare Parts bag
- M4 10mm Bolts (2x)
- M4 Washers (2x)
- M6 50mm Shoulder Bolts (4x)
- M8 50mm Bolts (2x)
- M6 10mm Shoulder Bolts (2x)
- M8 15mm Shoulder Bolt (1x)
- M8 75mm Bolt (1x)
- M8 Washers (2x)
- M10 Washers (2x)

Power Brick Holder Bolts Bag
- M8 75mm Bolts (2x)
- M8 Washers (2x)

Triple Mount Step 3 Bag
- M6 60mm Shoulder Bolts (4x)
- M10 Washers (4x)

Triple Mount Step 5 Bag
- M6 10mm Shoulder Bolts (4x)
- M10 Washers (2x)

Triple Mount Step 3 Bag
- M6 10mm Shoulder Bolts (4x)
- M8 50mm Bolts (2x)

VESA Hardware bag
- M4 10mm Screws (50x)
- M4 10mm Spacer Screws (8x)
- M4 15mm Spacer Screws (8x)
- M4 20mm Spacer Screws (8x)
- M6 12mm Screws (50x)
- M6 16mm Screws (50x)

VESA Extension Mounts Bag
- M4 12mm Bolts (16x)
- M4 Washers (4x)

TRIPLE SCREEN EXPANSION KIT - ASSEMBLING

IMPORTANT: If you already have the 1430mm crossbar **(B)** installed, skip steps **1** and **2**. If you are upgrading from the Single Monitor Stand to the Triple Screen Expansion Kit, continue with the following steps.

1. PREPARING THE STAND

Open the hardware bag (alias) **C5 M5 TOOL KIT**
To complete the step, the following hardware and tools will be used

M8 Allen Key

1. Remove the Power Brick Holder **(Ha)**.
2. Remove the Main VESA Plate **(M)**.
3. Remove the VESA Mount Fine Adjustment Bracket **(U)**.

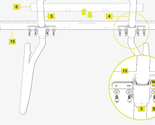
2. ATTACHING THE MAIN SQUARE TUBE CROSSMEMBER

To complete the step, the following tool will be used

M8 Allen Key

CAUTION: The replacement Main Tube Crossmember is heavy. Please exercise caution when handling this part.

1. Remove the 1430mm Main Square Tube Crossmember **(B)** and replace it with the 1430mm Main Tube Crossmember **(Hb)**. Ensure the markings on the crossmember are facing up.
2. Secure the crossmember using the same eight M8 25mm Bolts **(B7)** and eight M8 Washers **(M3)**.



IMPORTANT: Do not overtighten any of the shoulder bolts during steps **3.** & and **5.**

3. ADDING THE LEFT AND RIGHT EXTENSION ARM BRACKETS

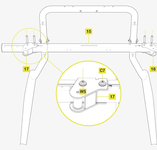
Open the hardware bag (alias) **TRIPLE MOUNT STEP 3.**
To complete the step, the following hardware and tools will be used

M6 Allen Key

M6 60mm Shoulder Bolts (4x)

M10 Washers (4x)

1. Slide the Right Side Angle Bracket **(N)** over the right side of the Main Tube Crossmember **(Hb)** and secure it with two M6 60mm Shoulder Bolts **(G7)** and two M10 Washers **(M3)**.
2. Slide the Left Side Angle Bracket **(M)** over the left side of the Main Tube Crossmember **(Hb)** and secure it with two M6 60mm Shoulder Bolts **(G7)** and two M10 Washers **(M3)**.



4. ADDING THE LEFT AND RIGHT OUTER ARMS

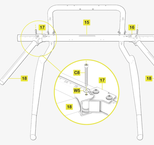
Open the hardware bag (alias) **TRIPLE MOUNT STEP 4.**
To complete the step, the following hardware and tools will be used

M6 Allen Key

M8 70mm Shoulder Bolts (2x)

M10 Washers (2x)

1. Place the Left Outer Monitor Arm **(M)** over the Left Side Angle Bracket **(M)** with the word "TOP" facing up. Secure the arm to the bracket with M8 70mm Shoulder Bolt **(G6)** and a M10 Washer **(M3)**.
2. Place the Right Outer Monitor Arm **(N)** over the Right Side Angle Bracket **(N)** with the word "TOP" facing up. Secure the arm to the bracket with M8 70mm Shoulder Bolt **(G6)** and a M10 Washer **(M3)**.



5. ATTACHING THE VESA MOUNT BRACKETS

Open the hardware bag (alias) **TRIPLE MOUNT STEP 5.**
To complete the step, the following hardware and tools will be used

M8 Allen Key

M6 Allen Key

M5 50mm Bolt (2x)

M6 35mm Shoulder Bolts (4x)

NOTE: If you already have the VESA Mount Fine Adjustment Bracket **(U)** installed, skip bullet 1.

1. Reattach the VESA Mount Fine Adjustment Bracket **(U)** to the Main Tube Crossmember **(Hb)** and secure it using two M6 35mm Shoulder Bolts **(G4)**, removed in **STEP 1.**
2. Attach VESA Mount Fine Adjustment Brackets **(R)** to the Right and Left Outer Monitor Arms **(M)**.
3. Secure both brackets to the arms using two M6 35mm Shoulder Bolts **(G4)** on each side.
4. Screw a M5 50mm Bolt **(B9)** through the bottom tab of the each VESA bracket **(R)**, See **FIGURE A.**

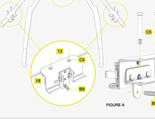


FIGURE A.

5A. MOUNTING THE MONITOR TO THE VESA PLATE

Open the hardware bag (alias) **VESA HARDWARE.**
To complete the step, the following hardware and tools will be used

M6 Allen Key

M4 Allen Key

M4 12mm Screws (8x)

M6 12mm Screws (8x)

M6 16mm Screws (8x)

M4 15mm Spacer Screws (8x)

M4 20mm Spacer Screws (8x)

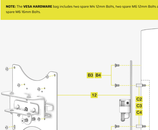
M4 40mm Spacer Screws (8x)

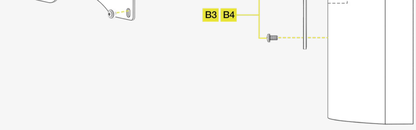
NOTE: The included Main VESA mount plates **(M)** support monitors with up to 200mm x 200mm VESA patterns on their rear panels. If you want to mount a monitor with larger mount size pattern, please use the VESA Mount Extension Kit **(W)** mounted in step **7**.

1. Determine the size and depth of the VESA mount on the rear panel of your monitor. For recessed VESA mounts, use the appropriate spacer screws **(C3, C4)** and screw them into your monitor first.
2. Attach the Base VESA Mount Plate **(M)** to the rear panel of your monitor and secure it by using appropriate bolts **(B3, B4)**.

VESA PATTERN	BOLT SIZE
75mm X 75mm 100mm X 100mm 200mm X 100mm	M4 12mm **(B3)**
200mm X 200mm or more	M6 12mm / 16mm **(B4)**

NOTE: The **VESA HARDWARE** bag includes two spare M4 12mm Bolts, two spare M6 12mm Bolts and two spare M6 16mm Bolts.

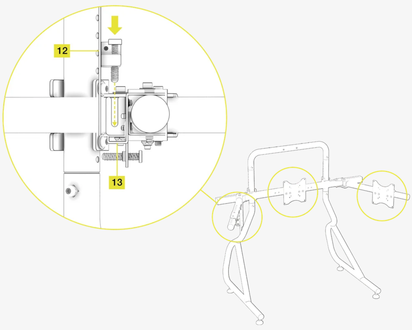




6: ADDING THE MAIN VESA MOUNT PLATES

NOTE: The VESA mount includes a bezel fine tuning mechanism for aligning multiple bezels with each other. See chapter **USING THE BEZEL FINE TUNING ADJUSTMENT MECHANISM** in the beginning of this guide for a detailed explanation.

Lower the Main VESA Mount Plates (**12**) into the slots of all three VESA Mount Fine Adjustment Brackets (**13**). Ensure the fine tuning bolt heads on the Main VESA Mount Plates (**12**) are orientated upwards.



7: ATTACHING THE INCLUDED VESA MOUNT EXTENSION SETS (OPTIONAL)

Open the hardware bag labeled **VESA EXTENSION MOUNTS**.
To complete the step, the following hardware and tools will be used:

Phillips Screwdriver

M4 12mm Bolts (16x)

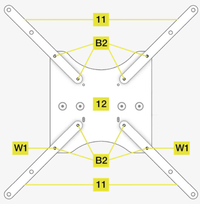
M4 Washers (4x)

The included VESA Mount Extension Sets (**11**) are used to mount monitors with VESA mounting pattern larger than 200x200mm.

1. Position the VESA Mount Extension Set (**11**) arms over the corresponding holes of the Main VESA Mount Plate (**12**).
2. Secure the arms by screwing in eight M4 12mm Bolts (**B3**). Ensure that the bolts are inserted through the backside of the Main VESA Mount Plate (**12**).

OPTIONAL: As an additional safety measure, you can use the two included M4 Washers (**W1**) on the two slotted holes on the bottom of the Main VESA Mount Plate (**12**).

NOTE: Image below shows a standard placement of the extension arms. Depending on your monitor size and VESA pattern, choose a suitable combination of mounting holes. Make sure the VESA mount is securely installed on your monitor before attaching it to the stand.

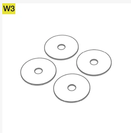


8: ATTACHING THE INCLUDED POWER BRICK HOLDER ACCESSORY (OPTIONAL)

To attach a single Power Brick Holder, you can use the hardware you uninstalled in step **1**. In order to attach two Power Brick Holders, open the additional hardware bag labeled **POWER BRICK HOLDER BOLTS**.
To complete the step, the following hardware and tools will be used:

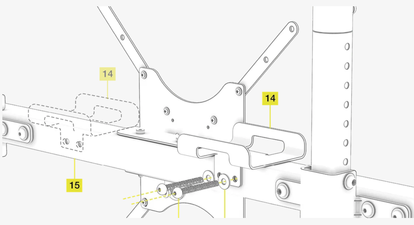
M8 Allen Key

M8 75mm Bolts (2x/4x)



M8 Washers (2x/4x)

1. Position the Power Brick Holder (**14**) over the corresponding holes in the Main Square Tube Crossmember (**15**) on either side of the VESA mount.
2. Secure the holder to the crossmember by screwing in two M8 75mm Bolts (**B9**) with two M8 Washers (**W3**).
3. To attach the additional Power Brick Holder (**14**), repeat the process on the other side of the VESA mount.



CARE AND MAINTENANCE

Your Fanatec Single Monitor Stand and Triple Screen Expansion Kit are manufactured to be robust and sturdy during use. However, by following basic care and maintenance steps, you can improve the longevity and performance of your stand.

IMPORTANT: This product is designed for adult use. We recommend adult supervision for any children using this product.

1. Routinely (at least once every two weeks) check that all the bolts are sufficiently tightened.
2. To protect the finish of the monitor stand, always sufficiently loosen the bolts that secure all adjustable parts when using to prevent scraping or cosmetic damage.
3. To clean your monitor stand, use a clean, dry microfiber cloth or a vacuum with a soft bristle attachment.
4. Ensure a clutter-free environment before use and check to ensure cables are secure.
5. Do not put excessive strain on the outer arms holding the monitors in a triple screen configuration.

WARRANTY

All Fanatec monitor stands have a 2-year warranty.

LEGAL

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