

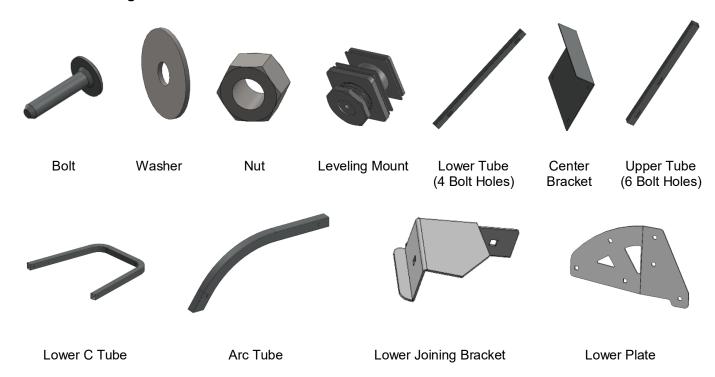
Hardware Parts List

Item Number	Part Number	Item Description	Total Item Quantity
1	752392301	Lower Tube	2
2	752392309	Center Bracket	1
3	752392302	Lower C Tube	1
4	752392303	Lower Arc Tube	2
5	752392304L/R	Lower Plate (LH/RH)	2
6	752392307L/R	Lower Joining Bracket (LH/RH)	2
7	752392321	Upper Tube	2
8	NA	VESA Mounting Kit	1
8a	752392305	-VESA Mounting Bracket	1
8b	752392406	-LCD Mounting Bracket	2
9	780000325	-Screw, 8-32x1-1/4 (LCD Bracket)	2
10	775000120	Carriage Bolt 1/4-20 x 2	8
11	775000121	Carriage Bolt 1/4-20 x 2 ½	6
12	775000122	Carriage Bolt 1/4-20 x 4 ½	6
13	775000320	Carriage Bolt 1/4-20 x 30 mm	2
14	NA	Carriage Nut	20
15	NA	Washer	20
16	795000211	2" Plug, Square Ribbed (Installed)	2
17	795000261	Leveling Feet (Installed)	2





Hardware Images

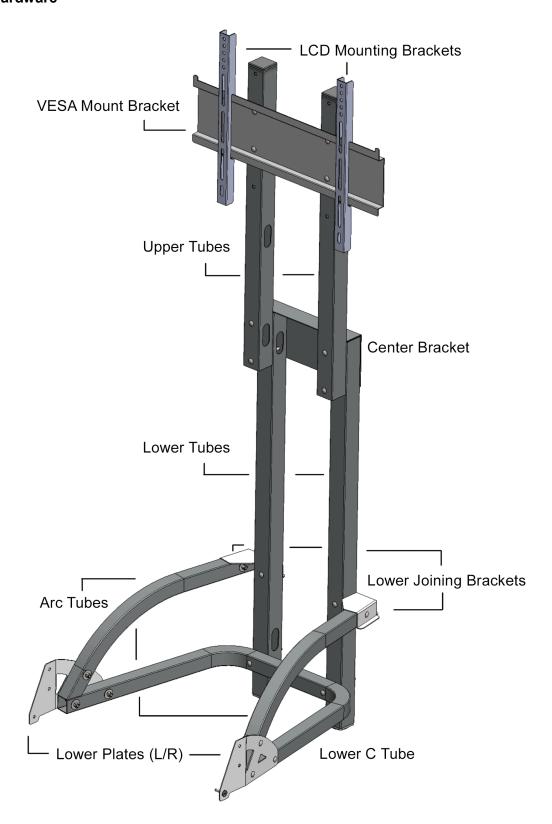




Tools: You will need a 7/16" deep socket and nut driver, 4mm hex Allen key and a Phillips screwdriver.



Installed Hardware

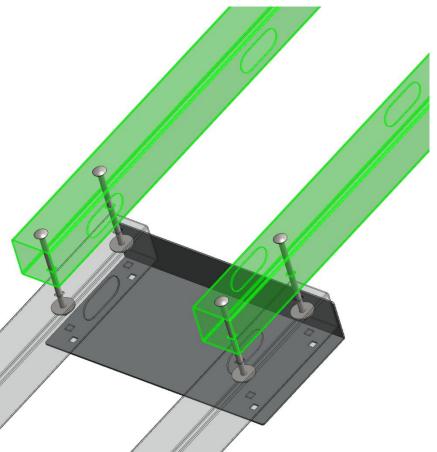




1

Attach Center Bracket to Upper/Lower Tubes

- Set **Center Bracket** in a clear space on the floor with the short hood of the bracket facing upward.
- Set two **Lower Tubes** (four bolt holes) inside the Center Bracket so they are snug against the hood. The mouse holes (oval cable holes should face inward). Set two **Upper Tubes** on top of the **Lower Tubes**.
- Align the Upper and Lower Tubes so the Bolt Holes face upward.
- Drop four 1/4-20 x 4½"
 Carriage Bolts through the Bolt Holes and rotate to the side.
- Attach four Washers and four Nuts to each Carriage Bolt and tighten with 7/16" Deep Socket and nut driver.

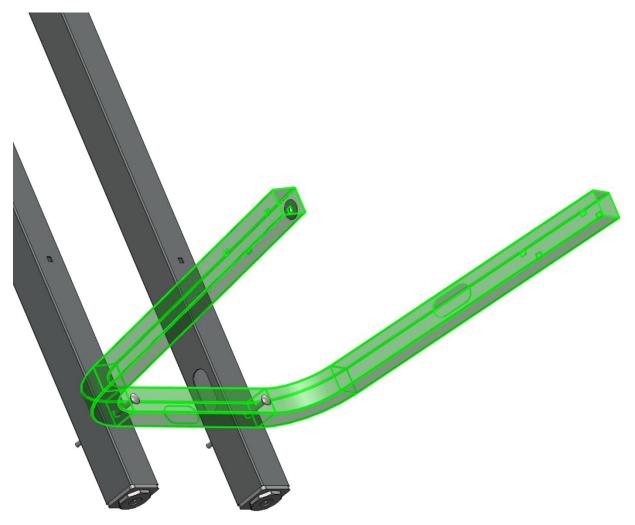




2 Attach Lower C Tube to Lower Tubes

• Use two 1/4-20 x 4½" **Carriage Bolts**, two Washers and two Nuts to attach **Lower C Tube** to **Lower Tubes**. Tighten with 7/16" Deep Socket and nut driver.

Note: Make sure the oval cutout on the Lower C Tube is on the right side when facing the open C.





Attach Lower Joining Brackets

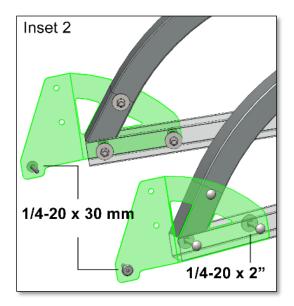
• Use one 1/4-20 x 2" Carriage Bolt to attach Lower Joining Bracket (L/R) to each Arc Tube. Then use one 1/4-20 2 ½" Carriage Bolt to attach each Joining Bracket to the Lower Tubes so they form a right angle. Tighten with nut driver. See Inset 1.

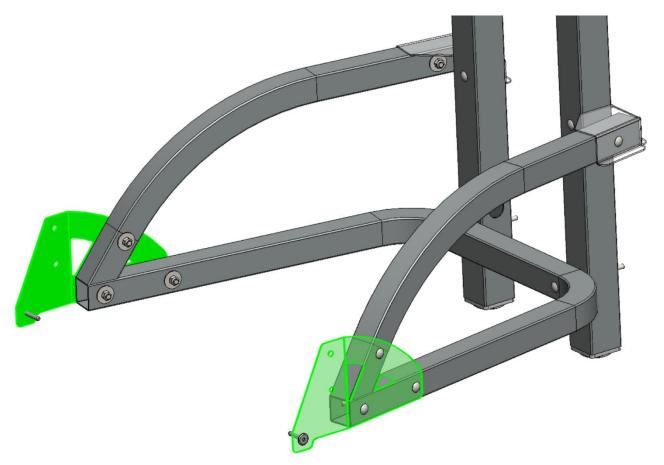




4 Attach Lower Plates

- Connect Arc Tubes to Lower C Tube with a Lower Plate (L/R) on each side. See Inset 2.
- Use three 1/4-20 x 2" Carriage Bolts, Washers and Nuts (careful to have Washer and Nuts inside the frame) to attach a Lower Plate to the Arc Tube and Lower C Tube on each side. Tighten with nut driver.



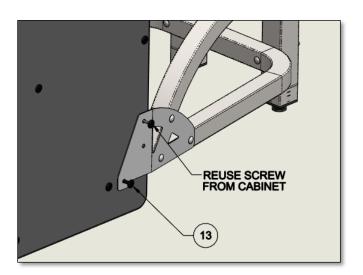






Attach Square Plugs and Position Stand

- Attach Square Plugs to tops of Upper Tubes (if not already attached).
- Place stand near electrical outlet. Adjust Leveling Mounts as necessary.
- Move cabinet into place in the middle of Lower C Tube.
- Use a 4 mm hex Allen key to remove a screw from each side of the cabinet.
- Secure two 1/4-20 x 30 mm bolts through Lower Plate on each side. See Inset 2 on previous page.
- Reattach the removed hex screws in the highest position on the Lower Plates to each side of the cabinet.



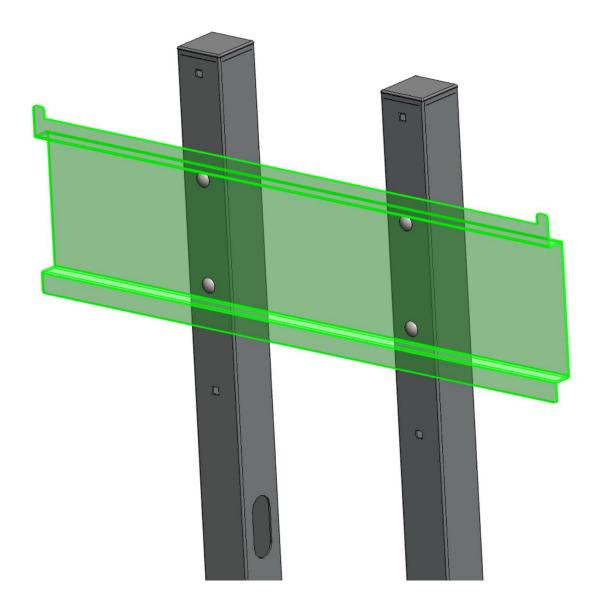




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VESA Kit Assembly – Attach VESA Mount Bracket

• Use four 1/4-20 x 2 ½" **Carriage Bolts**, **Washers** and **Nuts** to attach **VESA Mount Bracket** horizontally across front of **Upper Tubes**. There are four pre-cut holes at the top of the tubes—use the two middle holes on each tube. Tighten with nut driver.

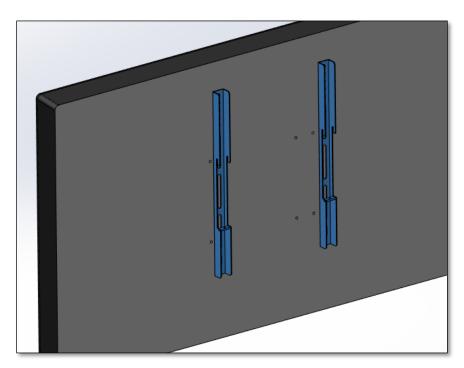






VESA Kit Assembly – Attach LCD Mounting Brackets to Monitor

• Use two Screws, 8-32x1-1/4 (LCD Bracket) to attach the LCD Mounting Brackets.



Attach the LCD Mounting Brackets to the rear of the Monitor.

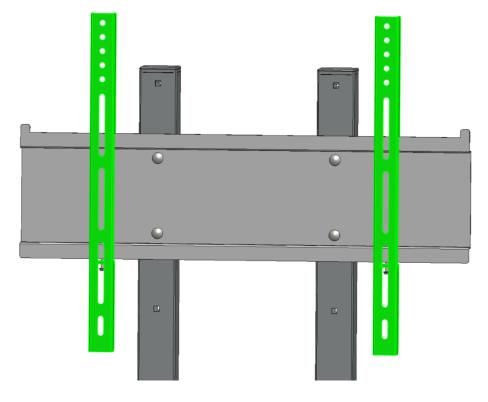
For PGA, make sure the monitor is horizontal.

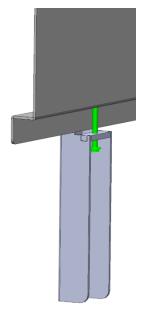


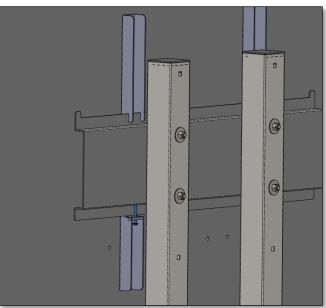


VESA Kit Assembly – Attach LCD Mounting Brackets to VESA Mount Bracket

- Slide the LCD Mounting Brackets attached to the Monitor onto VESA Mount Bracket.
- Align as necessary.
- Use a Phillips screwdriver to tighten in place with one Machine Screw on each side.
- Drop cables from Monitor through mouse holes.









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Missing or Damaged Parts

 If you have missing or damaged parts or other questions regarding assembly, please visit Technical Support on our website:

https://amusement.itsgames.com/tech-support

