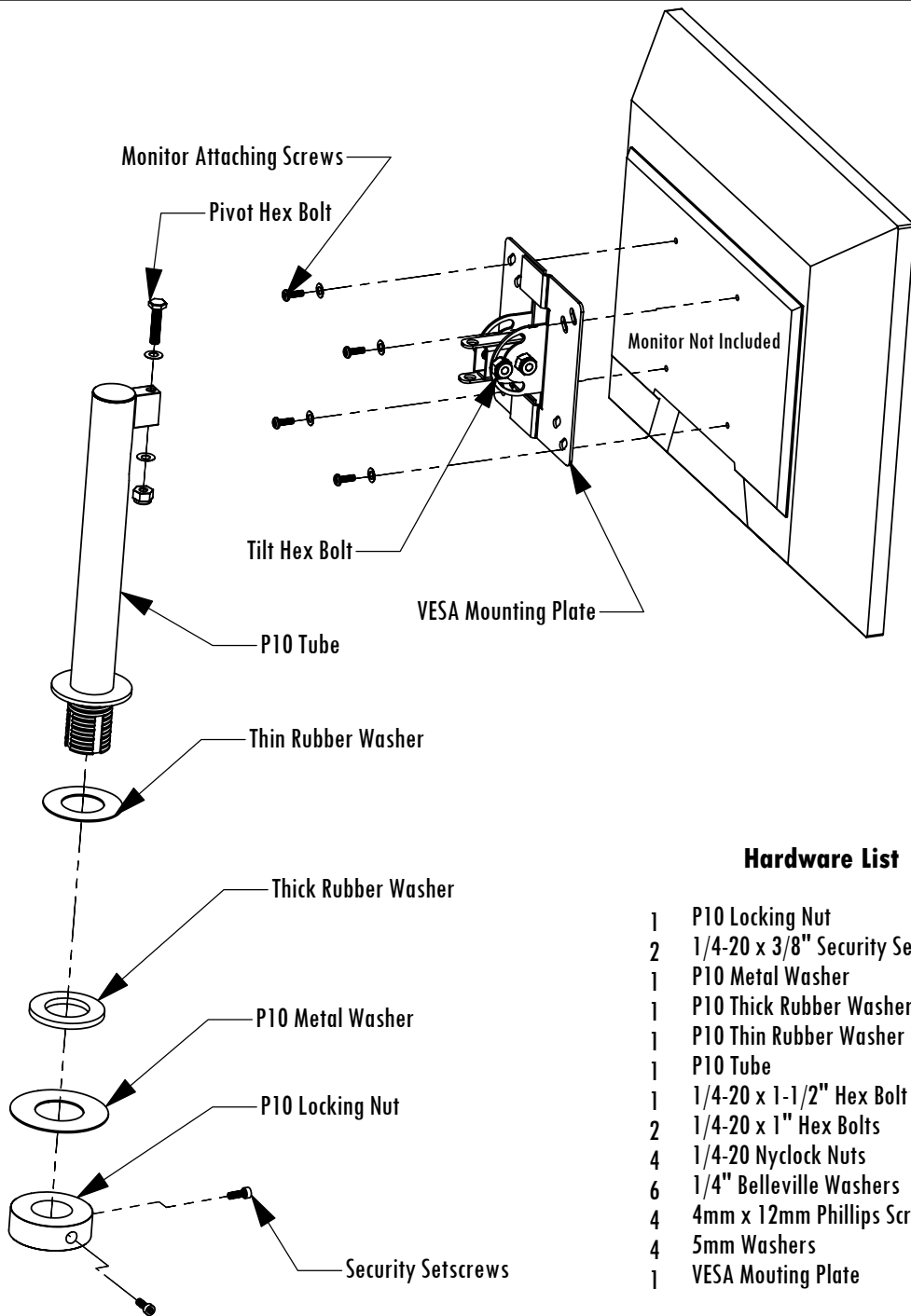


P10LC100



Hardware List

- 1 P10 Locking Nut
- 2 1/4-20 x 3/8" Security Setscrews
- 1 P10 Metal Washer
- 1 P10 Thick Rubber Washer
- 1 P10 Thin Rubber Washer
- 1 P10 Tube
- 1 1/4-20 x 1-1/2" Hex Bolt
- 2 1/4-20 x 1" Hex Bolts
- 4 1/4-20 Nylock Nuts
- 6 1/4" Belleville Washers
- 4 4mm x 12mm Phillips Screws
- 4 5mm Washers
- 1 VESA Mounting Plate

- 1) Determine the proper viewing location for the monitor on the countertop. Make sure to determine the degree of tilt and pivot that will be needed from the desired viewing location.
- 2) Mark the location for a 1-3/8" hole in the countertop in the location determined in step 1. Use a hole saw, with an appropriate bit for the type of countertop, to drill a hole through the countertop where the mount will be located.
- 3) Remove the Pivot Hex Bolt and set aside the VESA Mounting Plate assembly.
- 4) Place the P10 Tube assembly with the Thin Rubber Washer through the hole in the countertop.
- 5) Place the Thick Rubber Washer and P10 Metal Washer on the P10 Tube assembly underneath the countertop.
- 6) After removing the Security Setscrews, tighten the P10 Locking Nut onto the threads of the P10 Tube assembly underneath the countertop.
- 7) Tighten the P10 Locking Nut with a strap wrench and secure with the two Security Setscrews. Make sure the P10 Tubing assembly is solid and can not be moved on the countertop.
- 8) Using monitor attaching hardware that is appropriate for mounting the monitor as specified by the monitor manufacturer, attach the VESA Mounting Plate to the back of the monitor.
- 9) Align the monitor with attached VESA Mounting Plate to the P10 Tubing assembly. Replace the Pivot Hex Bolt removed in step 3. Tighten until the pivot point prevents the monitor from pivoting unintentionally.
- 10) Tighten the Tilt Hex Bolt until the monitor is fixed in the proper tilting angle and cannot be moved unintentionally.