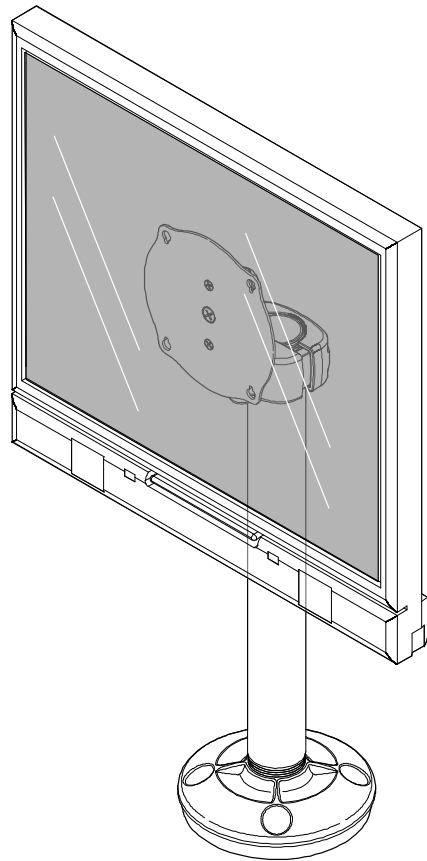

INSTALLATION INSTRUCTIONS



Swivel Stand Display Mount

DISCLAIMER

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IMPORTANT WARNINGS AND CAUTIONS!

WARNING: A WARNING alerts you to the possibility of serious injury or death if you do not follow the instructions.

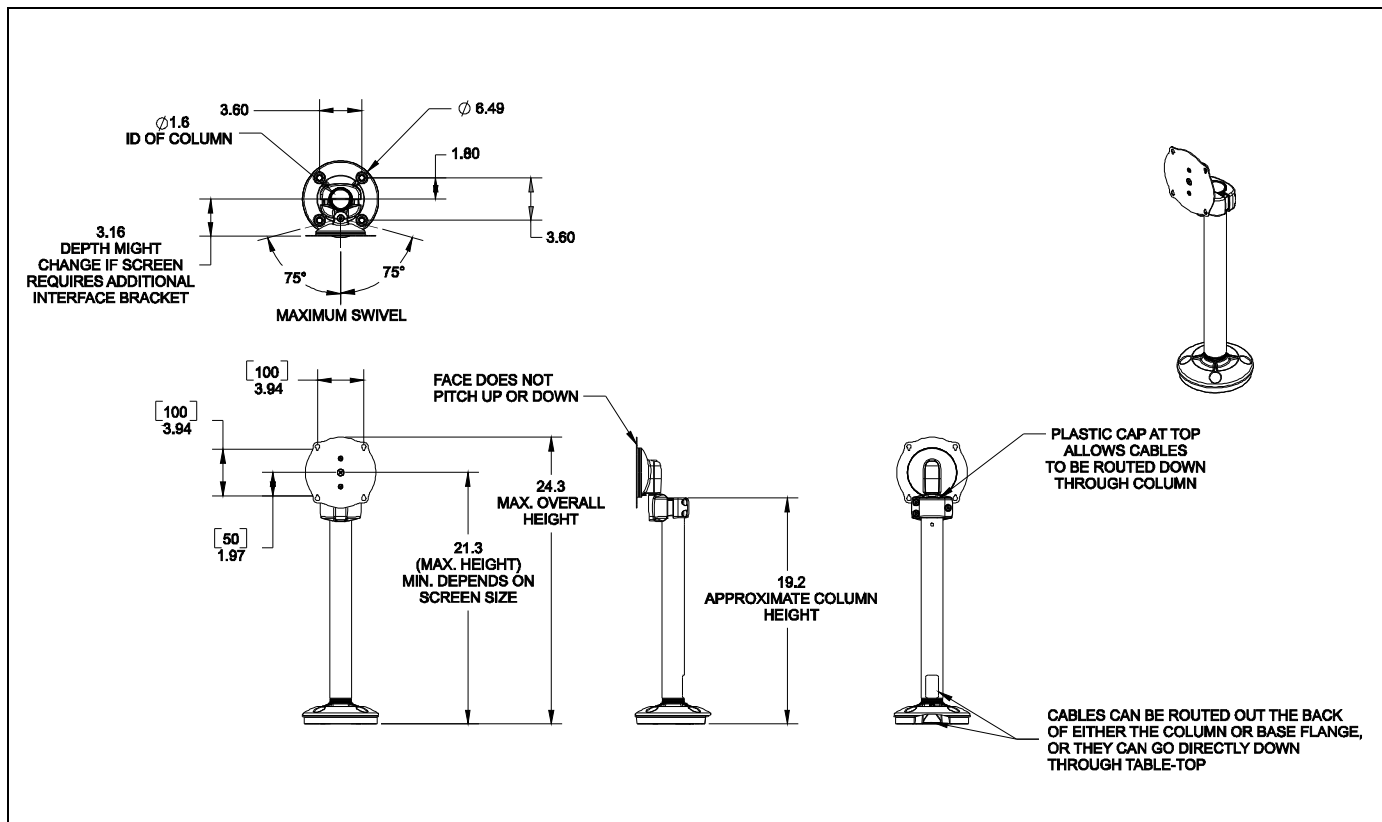
CAUTION: A CAUTION alerts you to the possibility of damage or destruction of equipment if you do not follow the corresponding instructions.

WARNING: Failure to read, thoroughly understand, and follow all instructions can result in serious personal injury, damage to equipment, or voiding of factory warranty! It is the installer's responsibility to make sure all components are properly assembled and installed using the instructions provided.



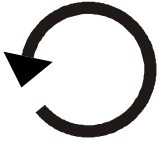

WARNING: Failure to provide adequate structural strength for this component can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the structure to which this component is attached can support five times the combined weight of all equipment. Reinforce the structure as required before installing the component.

WARNING: Exceeding the weight capacity can result in serious personal injury or damage to equipment! It is the installer's responsibility to make sure the combined weight of all components located between the JTS up to (and including) the display does not exceed 75 lbs (34 kg).

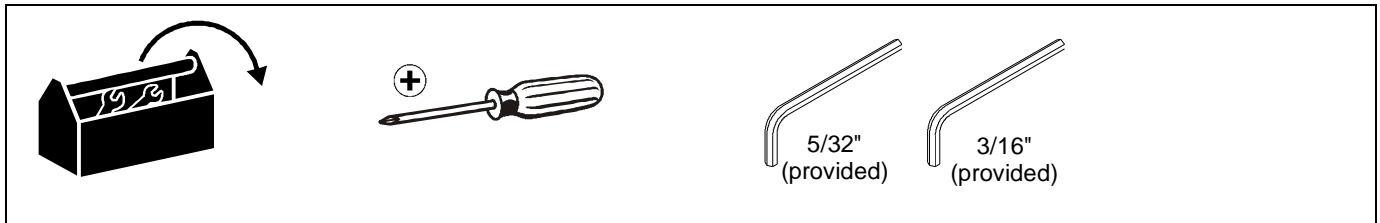
DIMENSIONS



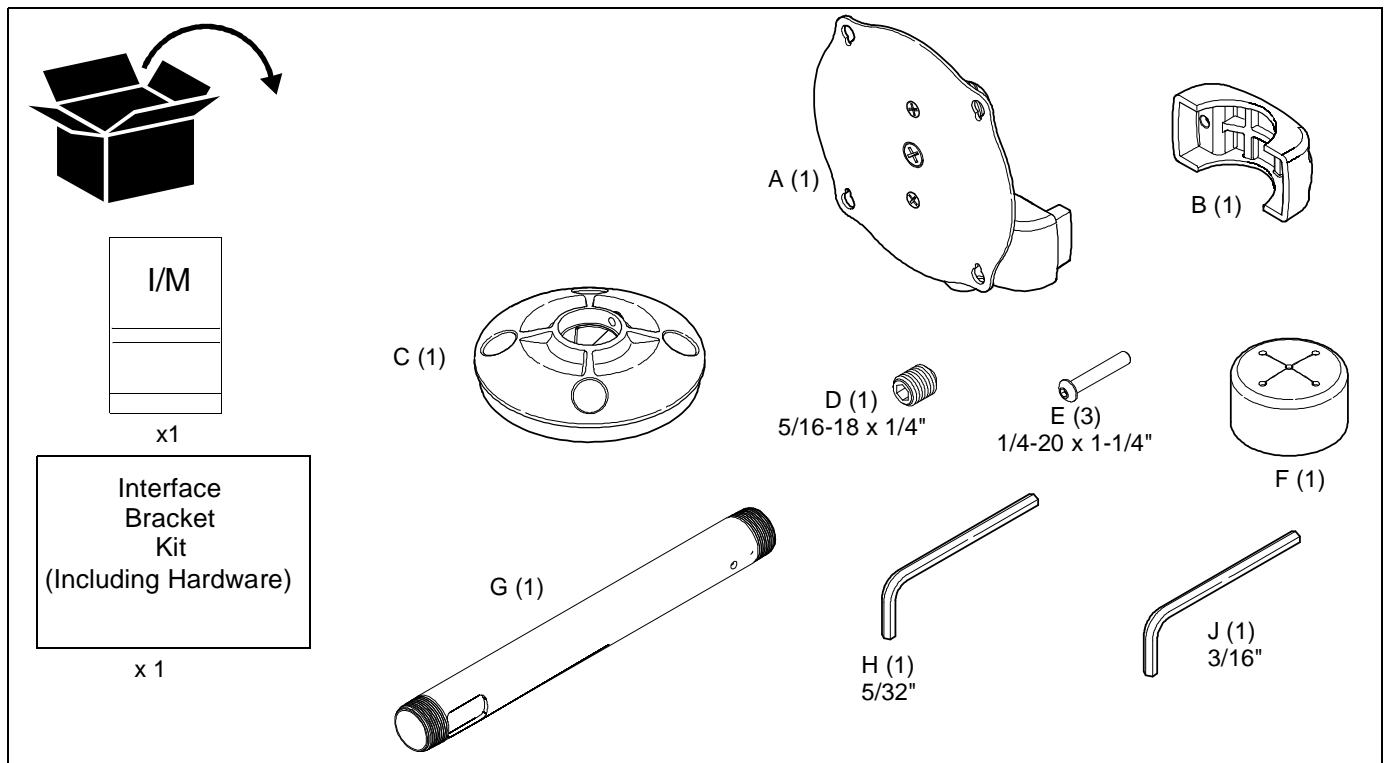
LEGEND

	Tighten Fastener		Phillips Screwdriver
	Apretar elemento de fijación		Destornillador Phillips
	Befestigungsteil festziehen		Kreuzschlitzschraubendreher
	Apertar fixador		Chave de fendas Phillips
	Serrare il fissaggio		Cacciavite a stella
	Bevestiging vastdraaien		Kruiskopschroevendraaier
Serrez les fixations	Tournevis à pointe cruciforme		
	Loosen Fastener		Hex-Head Wrench
	Aflojar elemento de fijación		Llave de cabeza hexagonal
	Befestigungsteil lösen		Sechskantschlüssel
	Desapertar fixador		Chave de cabeça sextavada
	Allentare il fissaggio		Chiave esagonale
	Bevestiging losdraaien		Zeskantsleutel
Desserrez les fixations	Clé à tête hexagonale		

TOOLS REQUIRED FOR INSTALLATION



PARTS



ASSEMBLY AND INSTALLATION



WARNING: IMPROPER INSTALLATION CAN LEAD TO DISPLAY FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! DO NOT substitute hardware! Use only hardware provided by manufacturer.

1. Identify desired mounting location taking into consideration display size and mount range of motion.
2. Orient base (C) so that cable management opening is properly positioned. (See Figure 1)
3. Using a pencil, or similar marking tool, mark the location of mounting holes in base onto surface. (See Figure 1)
4. Drill four pilot holes if using lag bolts, or four thru holes if using bolts into the mounting surface at marked locations.
5. Reposition base over holes in mounting surface and secure base to mounting surface using either four 5/16" lag bolts or 5/16" hex head cap screws, four flat washers, and four 5/16" nuts. (Length of lag bolts or cap screws is determined by thickness of mounting surface.) [Mounting hardware NOT included.]

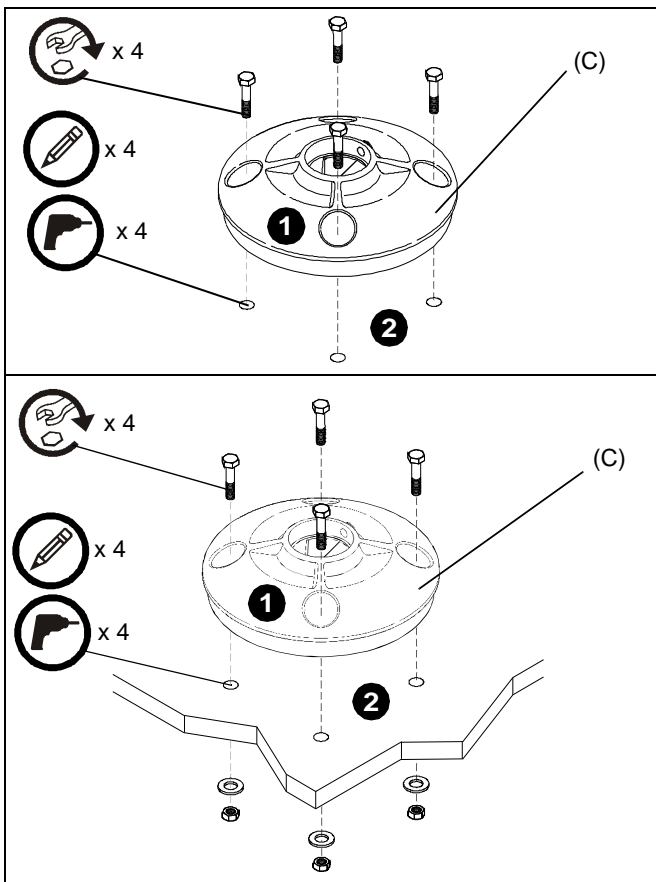


Figure 1

6. Thread mounting post (G) into base (C) until tight.



CAUTION: OVERTIGHTENING MOUNTING POST CAN DAMAGE POST OR BASE! DO NOT use a wrench to tighten mounting post. Tighten to hand tight only.

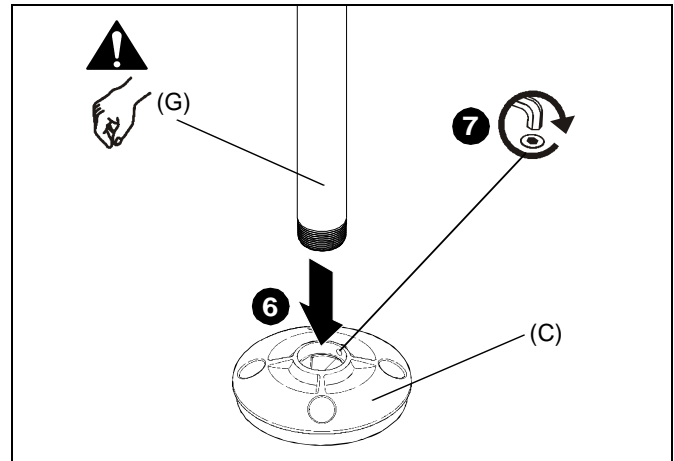


Figure 2

7. Using a hex wrench, tighten set screw (D) to secure mounting post (G) to base (C).
8. Orient front clamp (A) so that display mounting plate is facing approximate desired location. (See Figure 3)
9. Align front and rear pole clamps and loosely secure to one another using three button head cap screws (P). (See Figure 3)

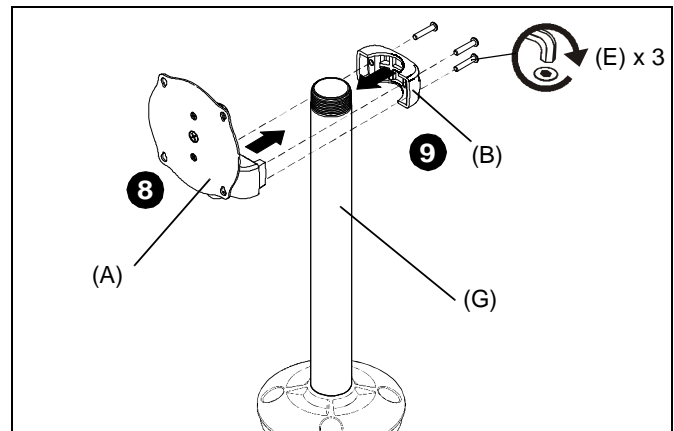


Figure 3

NOTE: Equally tighten screws (E) against rear clamp (B) and front clamp (A). (See Figure 4)

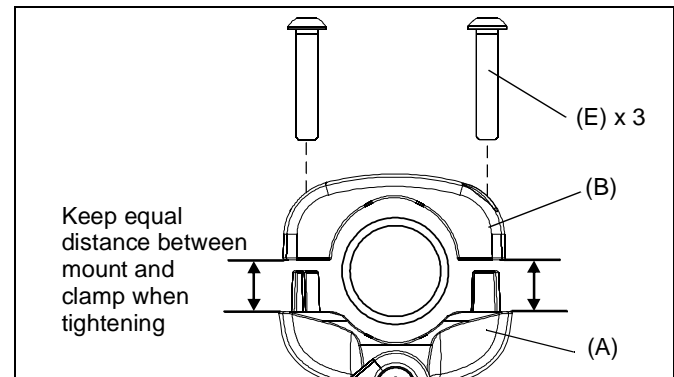


Figure 4

10. Secure rear clamp to front clamp by tightening three button head cap screws (E).

DISPLAY INSTALLATION

1. Determine mounting pattern on display.



WARNING: IMPROPER INSTALLATION CAN LEAD TO EQUIPMENT FALLING CAUSING SERIOUS PERSONAL INJURY AND DAMAGE TO EQUIPMENT! DO NOT substitute hardware. Use only hardware supplied by manufacturer!



WARNING: IMPROPER INSTALLATION CAN LEAD TO ELECTRIC SHOCK OR DAMAGE TO EQUIPMENT! Screw length must not exceed the depth of threaded mounting insert in display.



WARNING: OVERTIGHTENING OF SCREWS CAN DAMAGE PARTS AND LEAD TO SERIOUS PERSONAL INJURY AND DAMAGE TO EQUIPMENT! DO NOT over tighten screws when installing interface bracket.

NOTE: If the display being installed has a 100x100 VESA mounting pattern, no interface bracket is required and the display can be mounted directly to the mounting plate as outlined below.

NOTE: If the display being installed requires an interface bracket, refer to the interface bracket installation instructions.



WARNING: IMPROPER INSTALLATION CAN LEAD TO DISPLAY FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! Using screws of improper size may damage your display! Proper screws will easily and completely thread into display mounting holes. Ensure that screws are not too long.



WARNING: IMPROPER INSTALLATION CAN LEAD TO DISPLAY FALLING CAUSING SERIOUS PERSONAL INJURY OR DAMAGE TO EQUIPMENT! Inadequate thread engagement in display may cause display to fall! Back out screws ONLY as necessary to allow installation of mounting plate!

1. Start two M4 x 8mm Phillips pan head screws (included in hardware kit) into upper mounting holes in display back. (See Figure 5)

NOTE: Leave at least 1/8" of each screw protruding out back of display.

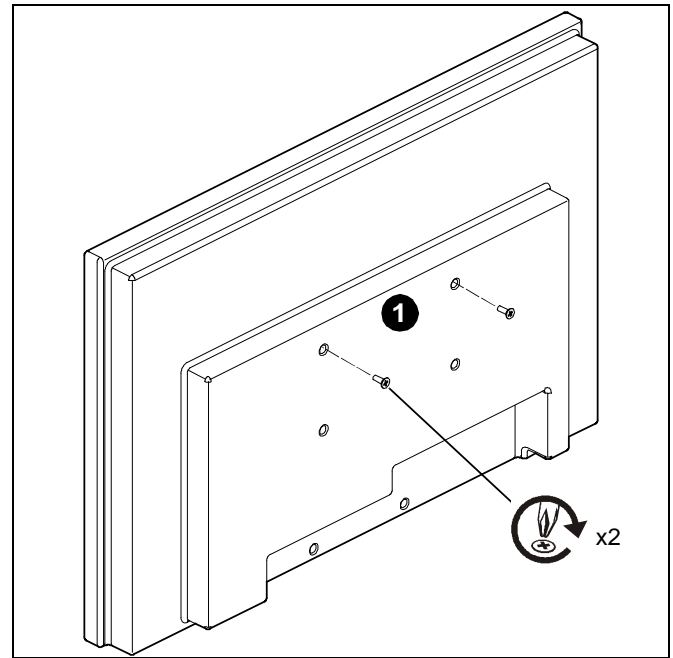


Figure 5

2. Align two screws in display back with upper teardrop mounting holes in mounting plate and lower display until screws are seated in lower area of teardrop mounting holes. (See Figure 6)

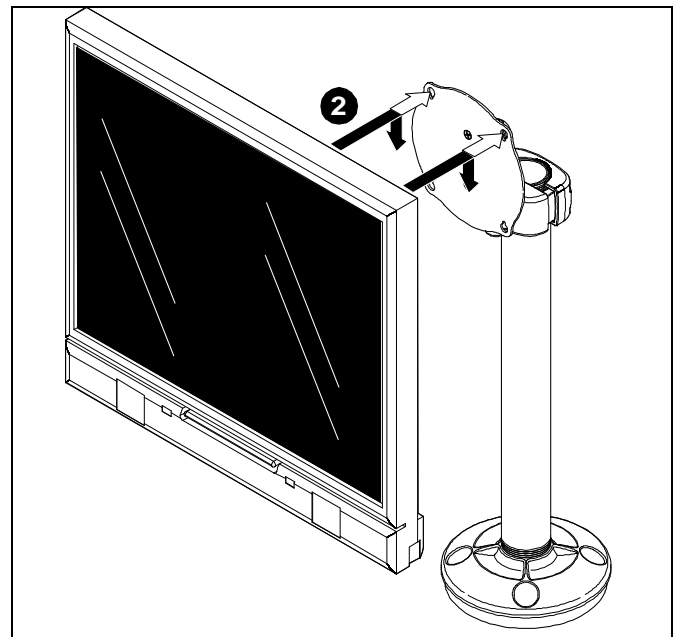


Figure 6

3. Install two more of the same screws through lower mounting holes in display mounting plate and into display back. (See Figure 7)

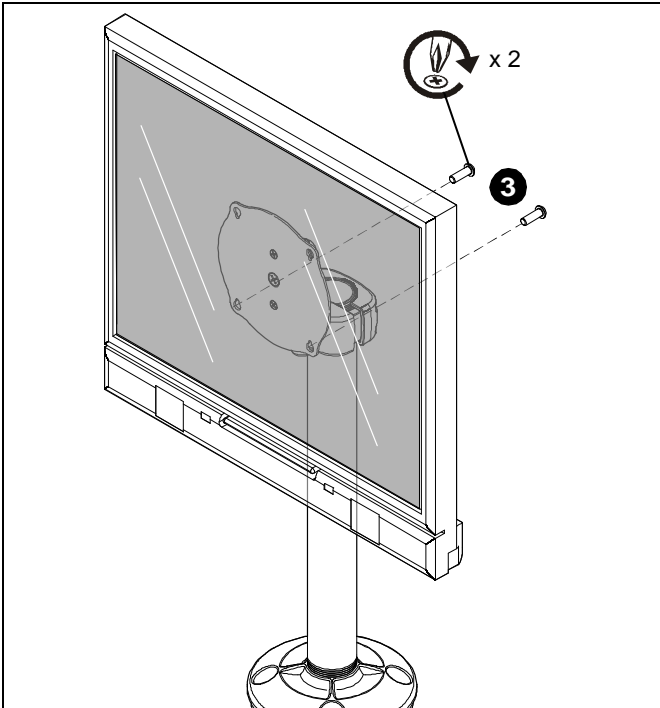


Figure 7

4. Tighten all hardware.

ADJUSTMENTS

1. Loosen right button head cap screw (E). (See Figure 8)
2. Adjust display position.
3. Tighten button head cap screw.

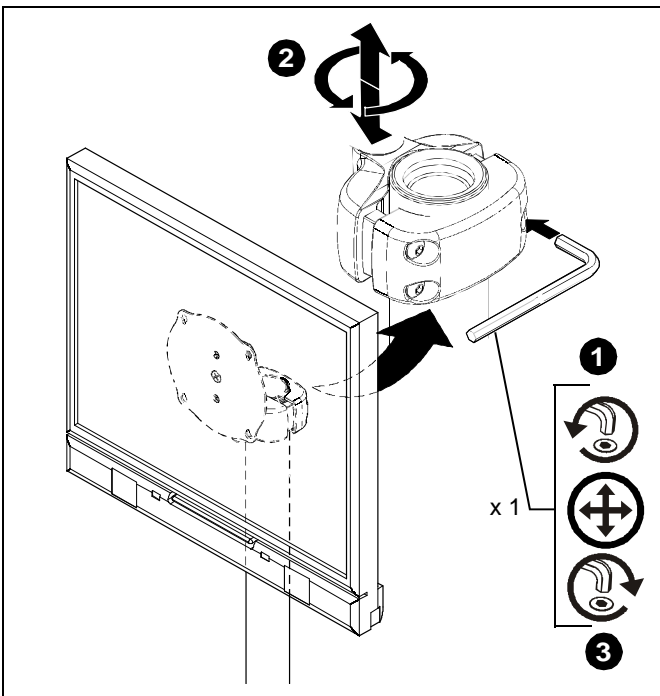


Figure 8



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