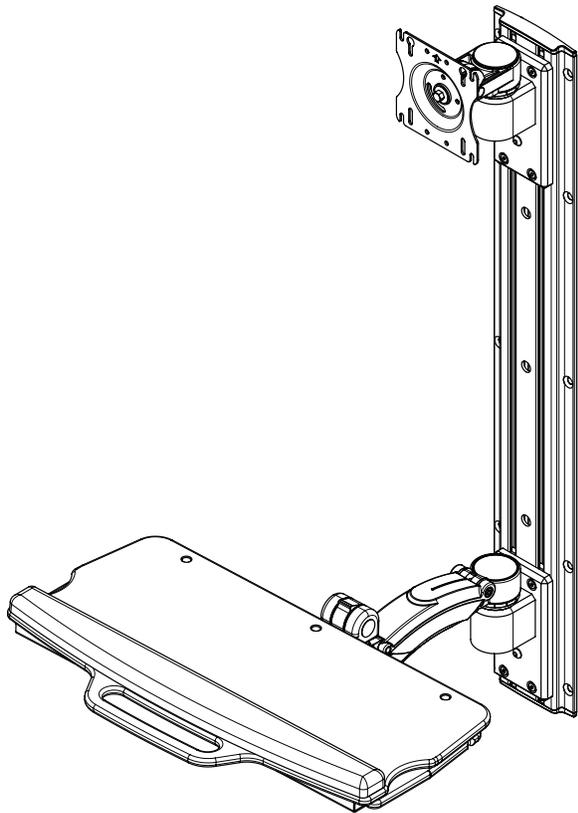


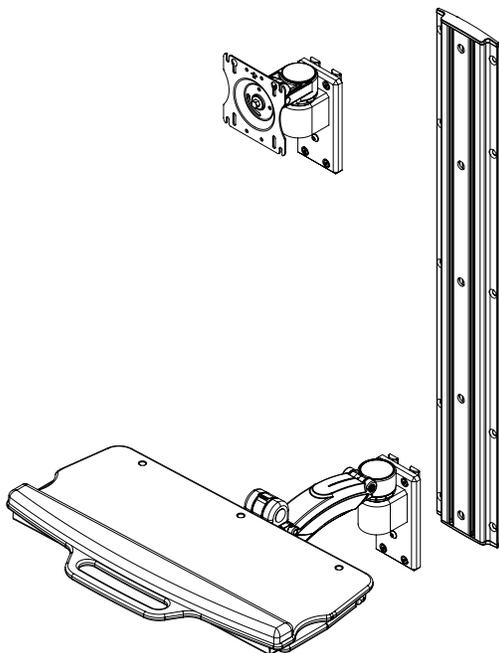
INSTALLATION INSTRUCTION FOR INDEPENDENT FLUSH TRACK MOUNT



INSTALLATION WARNINGS: Please Read the entire instruction sheet before you begin installation or assembly. Installer must verify that the wall will safely support the combined weight of all the attached equipment and hardware. Improper installation of this product can cause extensive property damage or serious personal injury, either during or after the installation. It is the responsibility of the installer to ensure that all applications including wood, concrete, block, brick, steel, etc. are secured properly to code. California installations could require specific anchorage, and additional mounting screws. Check with local authorities for codes in your area. Other seismic states have similar regulations.

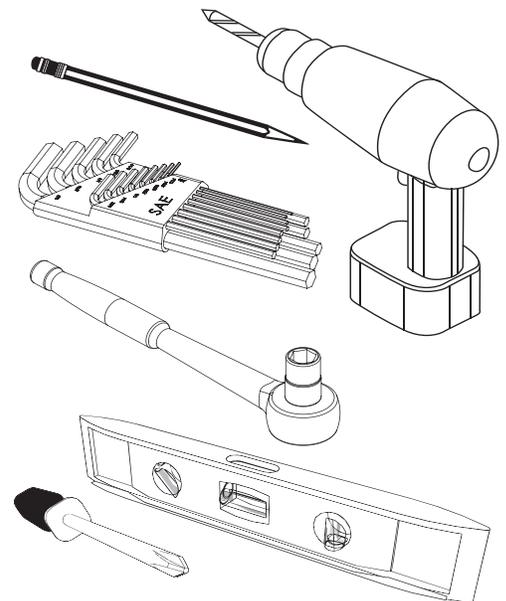
DISCLAIMER: The Manufacturer and/or Distributor will bear no responsibility for any damages of any kind arising from any improper installation of this product. Because wall construction varies widely and the ultimate method of mounting is out of the Manufacturers or Distributors control, it is imperative that the installer consult with local engineering, architectural, or construction personal to ensure the wall mount is constructed properly and to code to handle the applied load.

PARTS IN BOX



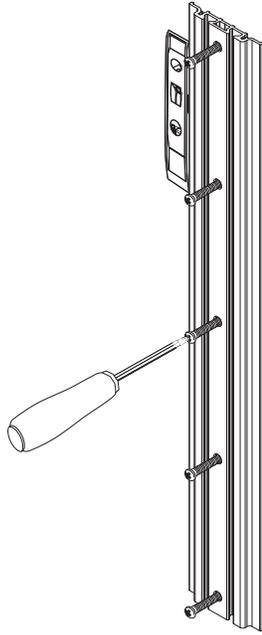
 X 10	 X 10
 X 04	 X 10
	 X 01
 X 06	
 X 01	

TOOLS REQUIRED



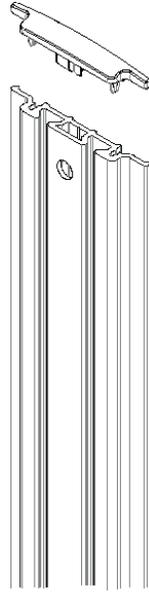
INDEPENDENT FLUSH TRACK MOUNT INSTALLATION INSTRUCTIONS

1.0

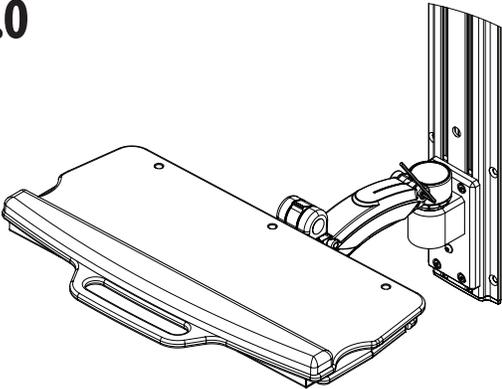


NOTE: Refer to Track Installation Instructions for Mounting to Steel, Wood, Concrete Drywall.

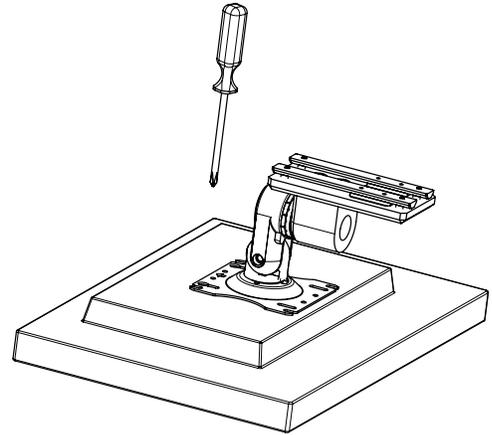
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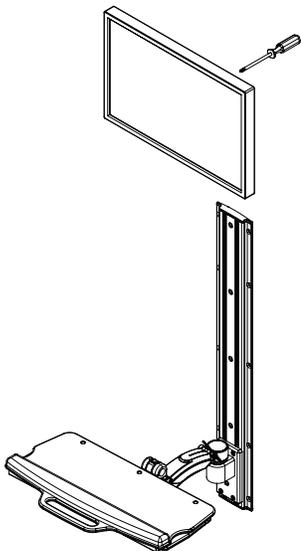
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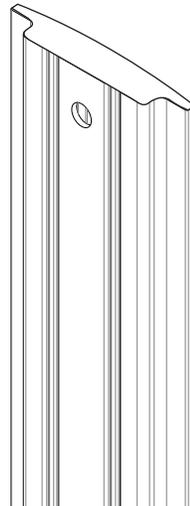
4.0



5.0

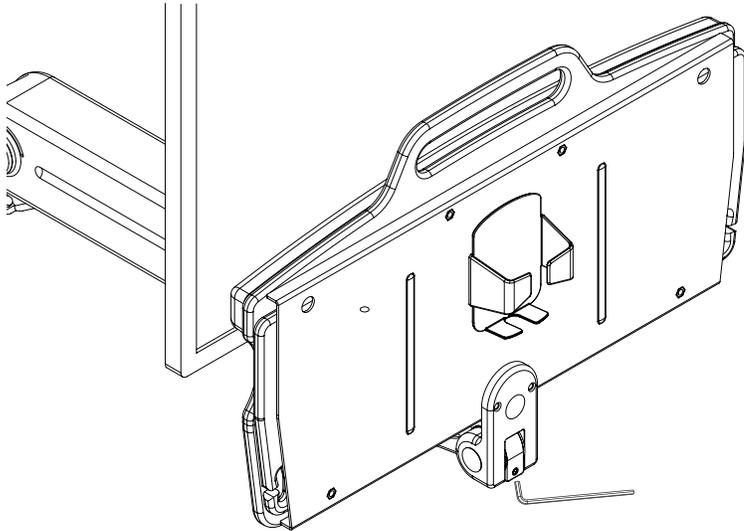


6.0



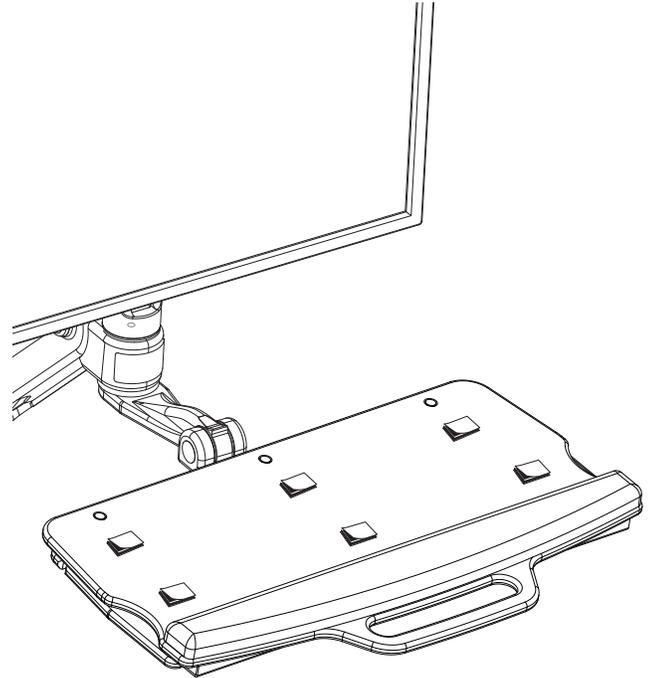
Once installation is complete please re-install the end cap.

7.0



Turn set screw
to level keyboard
tray

8.0



9.0

1. With the keyboard installed on the tray, move the arm through the height range. Ensure the arm will hold in the position you placed it.

2. If the tray drops or rebounds upward, adjust the tension screw at the back of the arm segment until the arm is counterbalanced.

