

Installation Guide

Kaiser NFS Health Connect Roll Stand Kit (Spec.# CROC202)

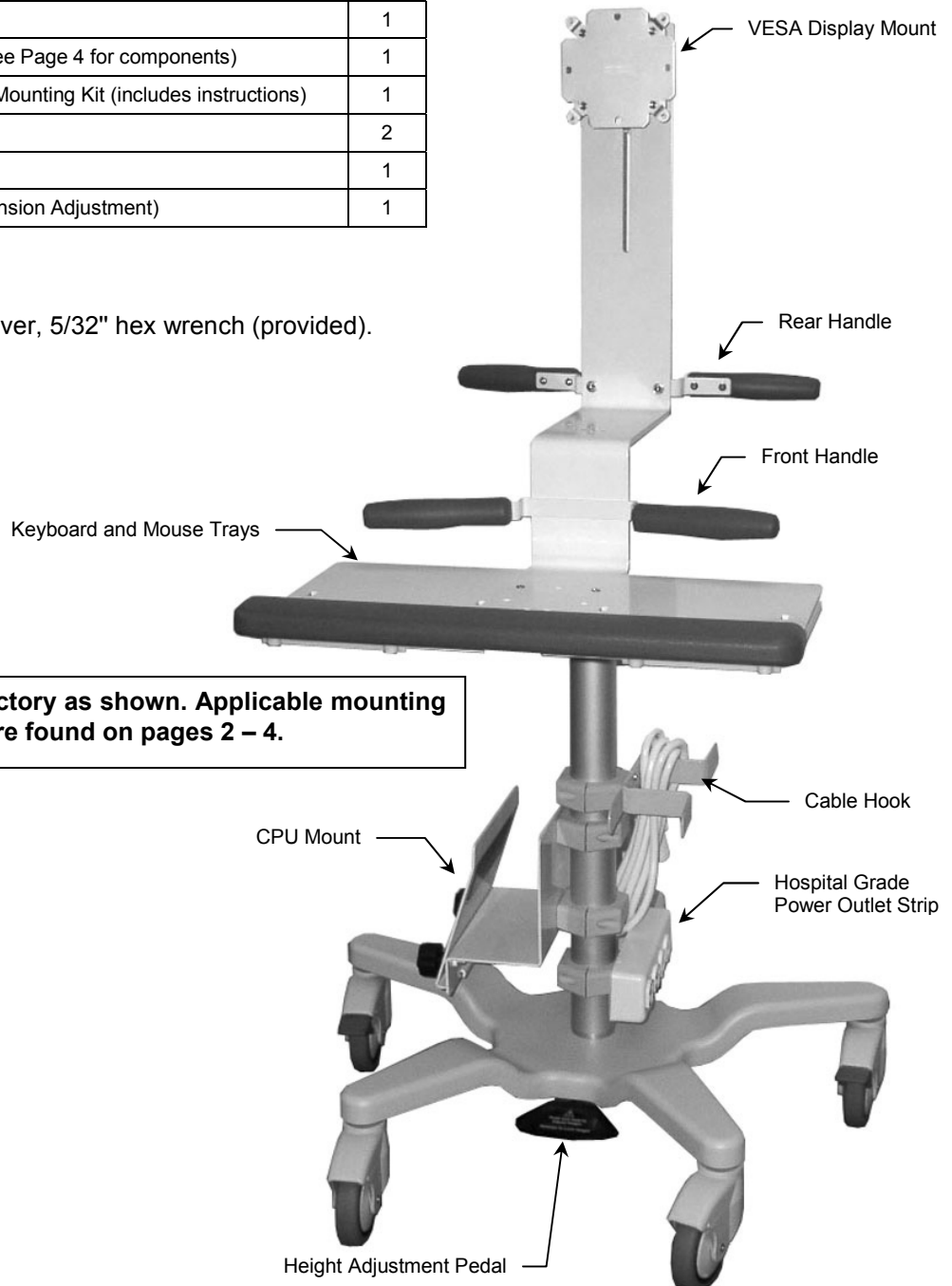
The purpose of this guide is to describe procedures for mounting equipment on roll stand.

Parts Reference

The following parts and hardware are included in this installation kit (hardware not shown):

Item #	Description	Qty
1	Roll Stand Assembly	1
2	Cable Management Kit (see Page 4 for components)	1
3	VESA Flat Panel Display Mounting Kit (includes instructions)	1
4	Mouse Pad	2
5	Mouse Cradle	1
6	5/32" Hex Wrench (Tilt Tension Adjustment)	1

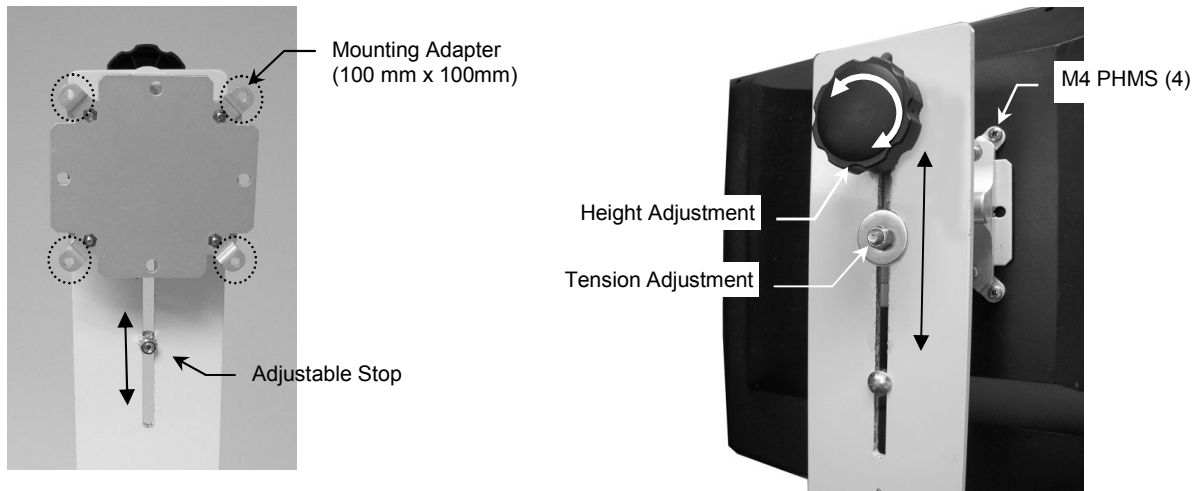
Tools Required: Phillips screwdriver, 5/32" hex wrench (provided).



Mounting Flat Panel Display on VESA Mounting Plate

Installation Note: The Roll Stand Kit is equipped at the factory for mounting a typical 15" or 17" flat panel display.

1. Adjust Roll Stand Post to fully extended height to facilitate mounting of display.
2. Mount display on VESA Mounting Plate using M4 PHMS from *Mounting Kit for 75/100mm VESA® Compatible Flat Panel Displays* (separate installation guide also provided).
3. Using a 7/16" wrench, move the Adjustable Stop (below left) to a position in the slot that will prevent the display from being inadvertently lowered onto the Mounting Bracket. Placement of Adjustable Stop depends on height of display housing.



Adjusting Height of Display

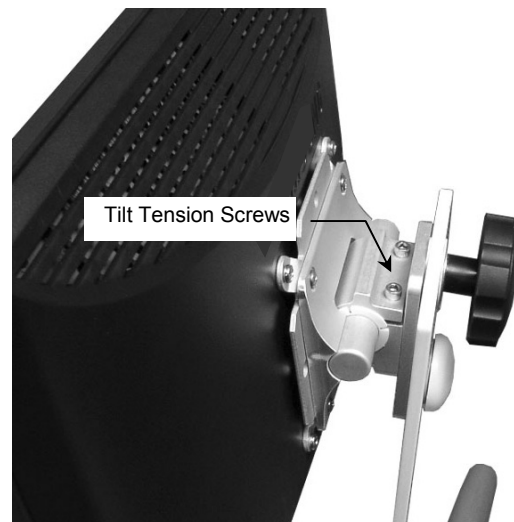
Loosen Knob, slide display to desired height and tighten Knob (above right).

Adjusting Tension of Vertical Display-Adjustment

Remove plastic bolt cap. Using a 1/2" wrench, tighten or loosen tension adjustment nut (above right).

Adjusting Tilt Tension

Using the 5/32" hex key provided, equally loosen or tighten two (2) socket head cap screws on top of the Tilt Clamp (right).



Mounting CPU

1. Loosen two Clamping Screws on CPU Clamp. Slide CPU into Clamp as shown and tighten Screws until CPU is securely mounted.

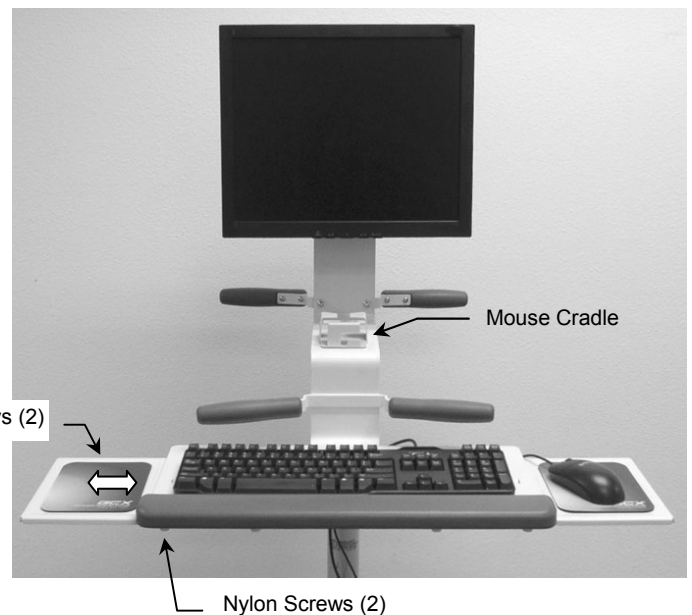
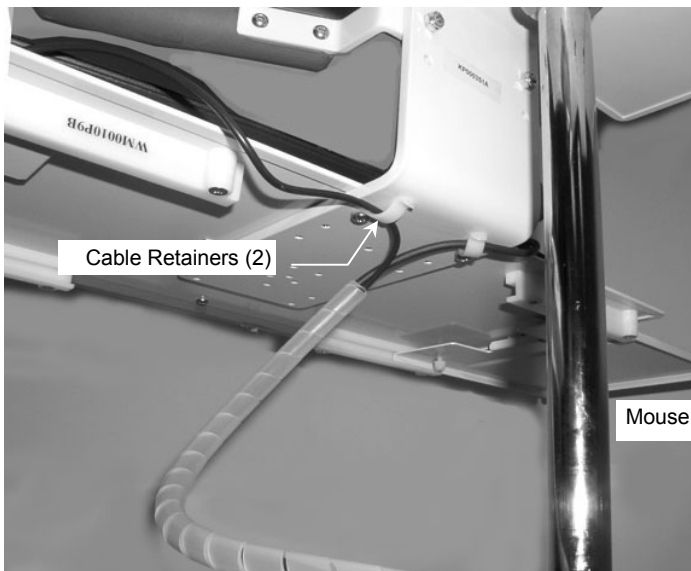
Installation Note: The CPU Clamp accepts housings from 3 to 4.5" wide, weighing up to 25 pounds.

Clamping Screws (2)



Mounting Keyboard and Mouse

1. Route keyboard and mouse cables through Cable Retainers under the Keyboard Tray (below left).
2. Pull-out Mouse Trays are provided on each side of Keyboard Tray for left or right-hand mouse use (below right). An adjustable Nylon screw is located on bottom of each Mouse Tray for locking Tray in position. **Note:** It may be necessary to loosen the screw on the bottom of the Mouse Tray before initial use.
3. A mouse cradle is provided for storing mouse when not in use. Typical location shown below right.



Cable Management

The listed items are provided for cable management:

Item #	Description	Qty
1	Gray Poly Conduit, 10' Convoluted	1
2	Natural Poly Cord Wrap, 3'	1
3	Natural Poly Cord Wrap, 2'	1
4	Roll Stand Post Clips	2
5	Cable Ties, Nylon	2

1. **Important:** Adjust Roll Stand Post to highest vertical position before routing and securing cables. This allows maximum vertical travel of cables after they have been secured to Roll Stand.
2. Route cables using Poly Cord Wrap, Roll Stand Clips, Nylon Cable Ties, and Gray Poly Conduit (see parts list above and photos below). **Installation Note:** Typical installation using cable management supplies is shown in photos below.

