

## GCX Mounting Assembly Installation Guide

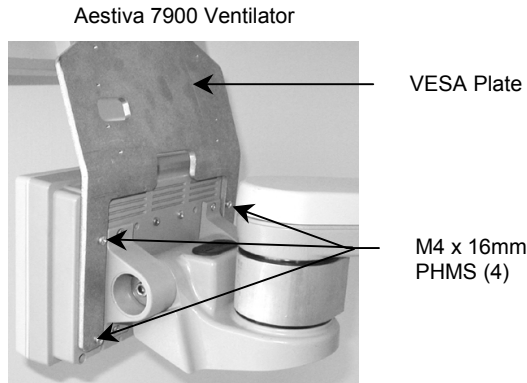
Datex-Ohmeda – Aestiva – GEMSIT Solar 8000M Flat Panel Kit

*The purpose of these instructions is to:*

*Describe attachment of Datex-Ohmeda 7100 Ventilator, Datex-Ohmeda 7900 Ventilator – Subplate, VESA Bracket and Solar 8000M Remote Keypad.*

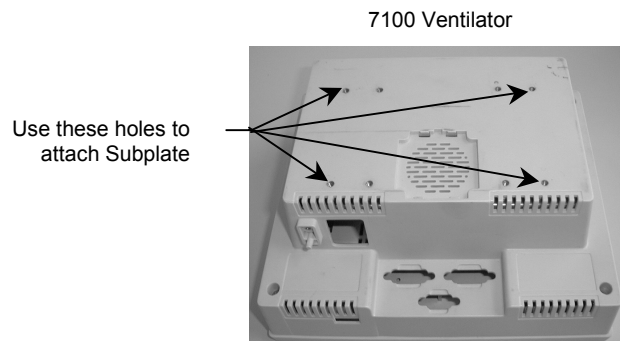
### Datex-Ohmeda 7900 Ventilator

1. Attach the VESA Plate to the Aestiva 7900 Ventilator using the M4 x 16mm pan head machine screws (4) provided.

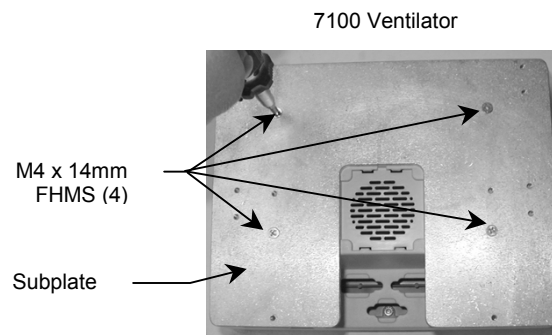


### Datex-Ohmeda 7100 Ventilator

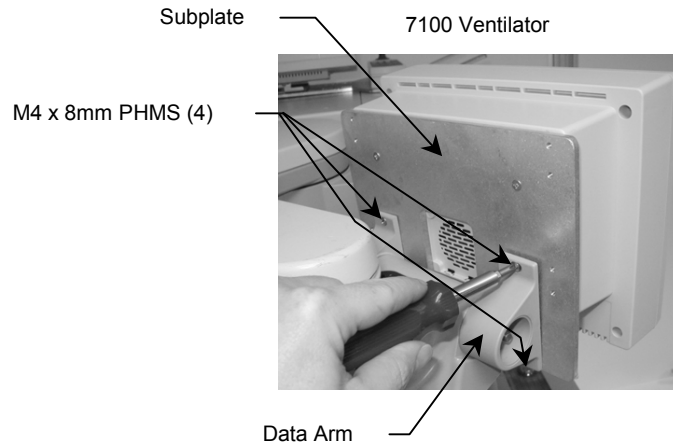
1. Remove 7100 Ventilator from the Data Arm and place onto a padded surface.



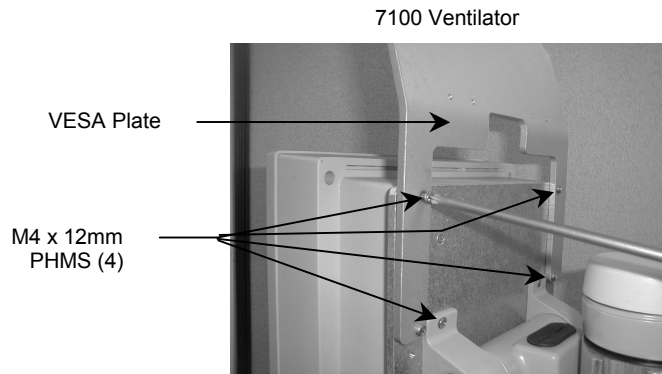
2. Attach Subplate to 7100 Ventilator housing using the M4 x 14mm flat head machine screws (4) provided.



3. Attach the 7100 Ventilator Subplate to the Data Arm using the M4 x 8mm pan head machine screws (4) provided.

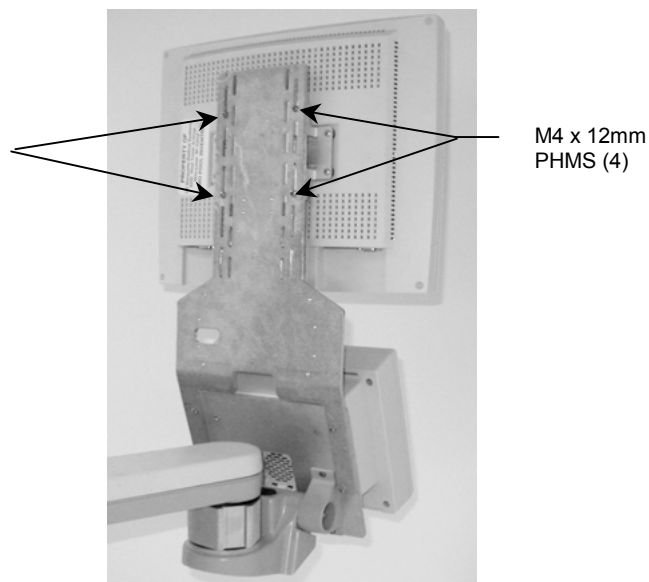


4. Attach the VESA Plate to the 7100 Ventilator Subplate using the M4 x 12mm pan head machine screws (4) provided.



### Flat Panel

1. Locate desired location for attaching Flat Panel to VESA Bracket. Attach Flat Panel to VESA Bracket with M4 x 12mm pan head machine screws (4).



## Solar 8000M Remote Keypad

1. *Note: Solar 8000M Remote Keypad is optional.* Attach 8000M Remote Keypad Base to VESA Bracket with #6-32 x 5/8" PHMS (4). Attach Remote Keypad to Base.

