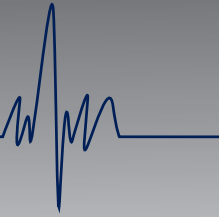




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Bed Docker

This product conforms to UL and CSA standards

INSTALLATION INSTRUCTION

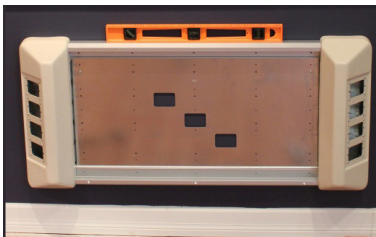


INSTALLATION INSTRUCTION

BED DOCKING STATION **BED DOCKER**

Installation of a bed docker unit

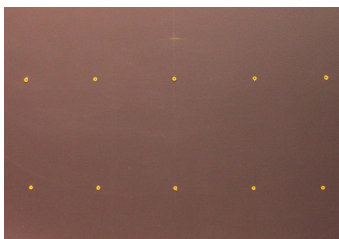
- 1 Remove faceplates from the bed docker unit.
- 2 Place bed docker assembly against wall at desired location.



- 3 Jack or support on blocks to the desired height.



- 4 Locate pre-drilled mounting holes along the inside back plate of unit.
- 5 Mark wall through holes – remove unit.
- 6 Drill holes for screws.



- 7 Place unit back against the wall, screw bed docker to wall through provided mounting holes.



INSTALLATION INSTRUCTION

BED DOCKING STATION **BED DOCKER**

Electrical connections

- 1 Feed wires from the back of the wall through conduit attached to termination box and attach to corresponding terminal block.
- 2 Close electrical section of the unit with stainless steel cover plate.



- 3 Test all electrical circuits.
- 4 Using supplied rubber suction cup, install plastic laminate by inserting top of the panel into upper channel, position panel vertically, then allow bottom edge to fall into lower channel.



- 5 Secure plastic laminate cover with the screws.

