

H9-200-29 TETHER BRACKET INSTALLATION - INSTRUCTIONS FOR USE

This document describes how to install the H9-200-29 tether bracket to an Ergon 3 carrier for use with an anaesthesia machine. The bracket has an adjustable width from 29" to 42" [737mm to 1067mm] to fit a range of anesthesia machine sizes, and attaches to a GCX style channel.

Required Tools

- Impact screwdriver
- #3 Phillip's head bit
- 5mm Allen wrench

Install the Bracket Adapter to the Carrier

Prior to assembling the bracket, attach the bracket adapter to the carrier.

1. Remove the plate on the bottom of the carrier (Figure 1). Use an impact screwdriver with a #3 Phillip's head bit to remove the four corner screws holding the plate in place. Hold the plate up so it does not drop on the floor.

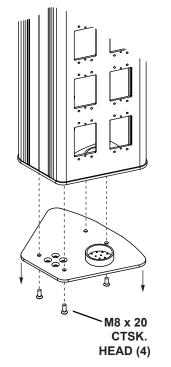


Figure 1. Remove the bottom plate

2. Attach the bracket adapter to the bottom plate (Figure 2). Align the four holes at the top of the adapter with the four holes on the bottom plate. Use a 5mm Allen wrench to secure the adapter to the

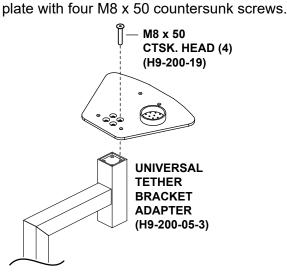


Figure 2. Universal tether bracket adapter

3. Attach the plate to the bottom of the carrier (Figure 3). Align the four corner holes with the holes at the bottom of the carrier. Use an impact driver with a #3 Phillip's head bit to screw the plate to the carrier with four M8 x 20 countersunk screws.

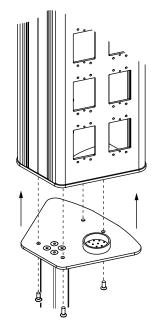


Figure 3. Attach the bottom plate

Assemble the Tether Bracket

1. Slide the Dual Mount Tether Bracket into the Universal Tether Bracket Adapter (Figure 4).

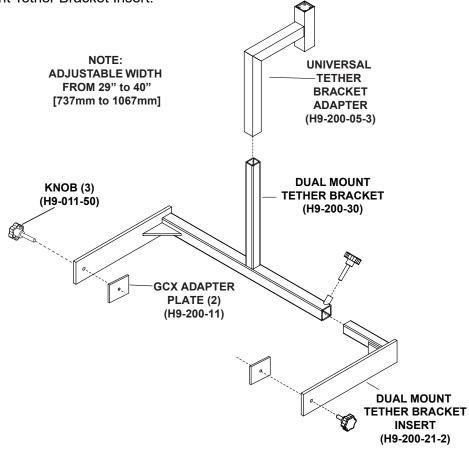
2. Slide the Dual Mount Tether Bracket Insert into base of the Dual Mount Tether Bracket (Figure 4). Adjust it to the desired position.

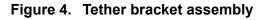
3. Screw a H9-011-50 knob into the tube in the tether bracket (Figure 4) and tighten it to secure the Dual Mount Tether Bracket Insert.

4. Slide the GCX adapter plate into the rail on the anesthesia machine.

5. Align the hole in the bracket arm with the hole in the GCX Adapter Plate.

6. Screw a H9-011-50 knob into the bracket arm and GCX Adapter Plate (Figure 4).





Revision History

Date	Revision	Revision History
01/10/2018	0	Initial Release

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