### Care of Unit:

The Gooseneck & Super Clamp can be wiped clean with any household multi-purpose cleaner and disinfectant. We recommend Simple Green, which is a non toxic biodegradable all-purpose cleaner.

Do not submerge the unit, as it will damage the electrical components.

Do not use abrasive cleaners, as they will scratch the surface of the unit.

## Gooseneck & Super Clamp #1549

# **USER'S GUIDE**



1-800-832-8697 customer\_support@enablingdevices.com



50 Broadway Hawthorne, NY 10532 Tel. 914.747.3070 / Fax 914.747.3480 Toll Free 800.832.8697 www.enablingdevices.com

#### **Allows Convenient Positioning**

Now you can position a switch anywhere you'd like with our rugged mounting system. Equipped with a flexible, extra stiff gooseneck, you can attach it to a table or wheelchair using a unique clamp. Your switch can be attached to the gooseneck with any standard mounting plate. *Size: 20¼"L.* Weight: 2¼ lbs.

### Operation:

 Clamping Options: Our mounting clamp is designed for mounting to tubular (wheelchair, bedrail, walker, etc.) or flat surfaces such as a table top or desk. For flat surface mounting use the included wedge insert shoe stored in front of the locking knob on the clamp (see Fig.1 & 2) Loosen locking knob slightly to remove wedge, tighten knob once wedge has been removed.







Fig. 2

2. Using the mounting clamp, attach the Gooseneck to a Wheel Chair, Table or Desk. Tighten the clamp enough to hold the Gooseneck securely, but do not over-Tighten the clamp.



- 3. To connect your mounting plate to the Gooseneck, your mounting plate must have a standard ¼-20 threaded post to screw into the top of the Gooseneck. Our #7808 Mounting Plate for Jumbo Switch, #7809 Mounting Plate for Gumball Switch, #2080 Circular, #2082 Rectangular Mounting plates all use the standard post and are compatible with this Gooseneck Mount.
- 4. To mount screw your plate on until flush and tight with the top of the Gooseneck. See Fig.4.



Fig. 4