Thank you for purchasing the PRACTIview Operatory Light Mirror. Your new light mirror was designed with three ideas in mind:

- To fit most brands and styles of dental operatory lights.
- To adjust for every patient situation.
- To be lightweight so that the balance of your light is not affected.

### Installation Instructions

**Parts included:**
- Mirror assembly complete with gooseneck support and stainless steel bracket
- U-bolts (a range of sizes)
- (2) Stainless steel U-bolt nuts
- (2) Stainless steel U-bolt washers

**Tools Needed:**
- 3/8” (10mm) wrench

**Installation:**

1. Select a point on your operatory light support arm or Y-shaped support yoke where one U-bolt may surround it. For best results, do not attach your mirror to a lighthandle or other point which swivels each time you aim your light (Figure 1).

2. Select the smallest U-bolt size that will fit your attachment point. Save the other U-bolts in case it is necessary to move the mirror to a different light at a later time.

3. Thread the U-bolt through the attachment bracket from the same side as the gooseneck support (Figure 2).

4. Install U-bolt washers and nuts to the U-bolt. Tighten with 3/8” (10mm) wrench.

5. If desired, the length of the gooseneck support arm may be shortened by removing segments of the gooseneck. Bend the gooseneck until it snaps apart at one point. Take away segments by snapping them away in the same manner. Push remaining halves of the gooseneck support back together.

6. If your operatory light sags due to the weight of the mirror, consult your equipment manufacturer’s instruction manual or service technician on adjusting the counterbalance setting for your light. This is normally a screw adjustment accessible in the upper support arm of the light.

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**Figure 1**
Attach to support arm or light yoke.

**Figure 2**
Thread the U-bolt through the attachment bracket from the same side as the gooseneck support.