

INSTALLATION INSTRUCTIONS

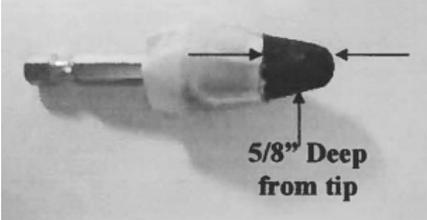
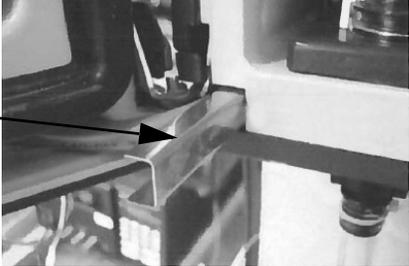
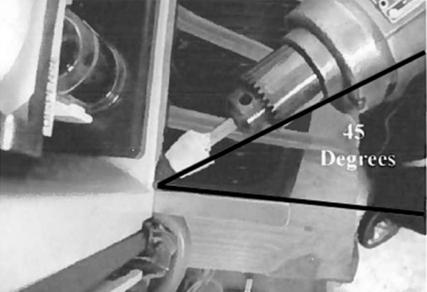
QUEST CABINET AND WIRE HARNESS KIT (P/N 720505504 & 720505502)

⚠ WARNING:

Disconnect power to the unit before servicing. Follow all lock out/tag out procedures established by the user. Verify all power is off to the unit before performing any work.

Failure to comply could result in serious injury, death or damage to the equipment.

Installation Instructions:

<p>1. Take a grinding stone and mark it 5/8" from the tip, indicating how far to drill into the plastic. The grinding stone and channel bracket can be used only 4-5 times.</p>	
<p>2. Open the door assembly and insert the channel bracket (620045514), (1) per kit, into the wire harness slot in the bottom left corner of the cabinet, as shown.</p> <p>⚠ CAUTION: Be careful not to drill or interfere with the front flange face of the lower panel.</p>	
<p>3. Use the grinding point bit PN 620046181 with a cordless variable speed drill or an electrical power drill only.</p> <p>⚠ CAUTION: Drill speed must be high speed only.</p>	
<p>4. Starting at an approximate 45 degree angle, drill into the plastic only up to the taped reference.</p>	

<p>5. Continue moving to the left</p> <p>⚠ CAUTION: Do not go deeper than the taped reference point. Do not exceed 5/8" deep.</p>	
<p>6. Stop when the drill is parallel with the bracket as shown in the figure.</p> <p>⚠ CAUTION: Do not use a Dremel tool drill to perform this operation.</p>	
<p>7. Remove channel bracket from slot when completed.</p>	
<p>8. Smooth out all burrs around edges and clean out any visible foam.</p>	
<p>Older Cabinets with Wire Slot:</p>	
<p>1. Open wire harness slot to the left. A hack saw can be used for this option.</p>	

2. Remove top panel, left side panel and lower panel (Smoke Stack). Pull main wire harness from cabinet slot as shown. Open wire harness slot $\frac{1}{2}$ " to the LEFT using a hack saw. Smooth out all burrs around edges and clean out visible foam. Replace main wire harness, lower panel (Smoke Stack) top & left side panel.

