



**Recessed Lights and Fixtures**

Avoid applying spray foam directly to recessed light fixtures or other fixtures that could generate heat. Typically, these fixtures are first "boxed in" with  $\frac{1}{2}$ " gypsum board (a thermal barrier). The spray foam is terminated at the barrier box. See the typical detail at right.

<h1>Profoam</h1> <h2>Attic Insulation</h2>	<h3>HVAC Duct &amp; Recessed Lighting Fixture</h3>	<p>Dwg. # 10</p>
	<p>These details are intended for use by design professional and users of Profoam systems to assist in developing project specific details. They should be modified where necessary to accommodate specific project conditions. Final details and specification must be approved by a licensed professional.</p>	<p>1-19-13</p>