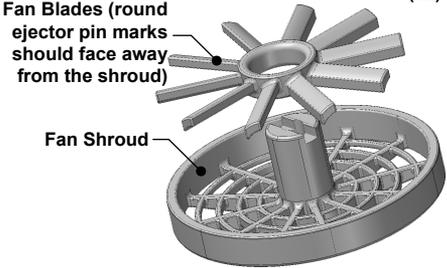
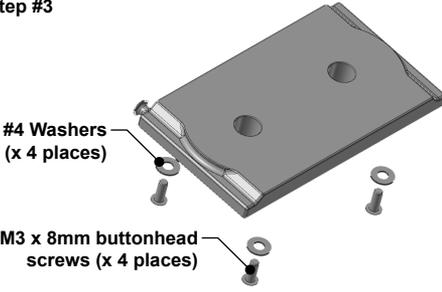
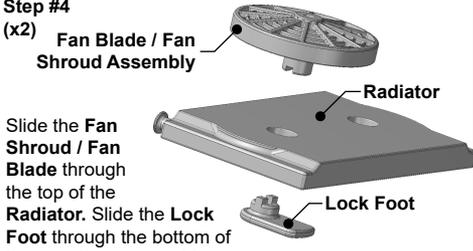


## #70780 - Mock Radiator & Fans

**What's Included:** 4 - Body Buttons, 1 - Radiator, 2 - Fan Blades, 2 - Fan Shrouds, 2 - Lock Feet, 2 - M3 Locknuts, 4 - #4 Washers & 4 - M3 x 8mm Buttonhead Screws & 2 - M3 x 25mm Buttonhead Screws.

**Before You Begin:** The **RPM** Mock Radiator & Fans are the same unit used for our **#70860** & **#70920 No-Clip Body Mounting System** so some items may seem unconventional, in particular, the Lock Feet. The lock feet are required to prevent the loss of the fans and the fan shrouds. The 4 - Body Buttons are not used in this assembly but may be used for other applications where you want a "soft" washer to help protect the body.

<p><b>Step #1</b></p> <p>A) Refer to the "Cut &amp; Drill Guide" at the bottom of this instruction sheet.</p> <p>B) The dashed outline on the "Cut &amp; Drill Guide" represents the shape of the radiator. Cut along the dashed lines, then place the cut-out on your body in the location where you want your radiator to sit. Temporarily tape the guide to your body.</p> <p>C) Cut out the areas of the body from the two sections marked "Cut Out" on the guide.</p> <p>D) Drill the four mounting locations with a 1/8" (3.2mm) drill, then remove the guide.</p>	<p><b>Step #2</b> (x2)</p>  <p>Slip the <b>Fan Blade</b> over the post of the <b>Fan Shroud</b>, making sure the ejector pin marks on the <b>Fan Blade</b> face away from the <b>Fan Shroud</b>. Repeat for both <b>Fan Blades / Fan Shrouds</b>.</p>
<p><b>Step #3</b></p>  <p>Bolt the <b>Radiator</b> to the body using the included 4 - M3 x 8mm buttonhead screws and 4 - #4 Washers. Tighten until snug, no further.</p>	<p><b>Step #4</b> (x2)</p>  <p>Slide the <b>Fan Shroud / Fan Blade</b> through the top of the <b>Radiator</b>. Slide the <b>Lock Foot</b> through the bottom of the radiator and key it to the <b>Fan Shroud</b>. Slip an M3 Locknut into the bottom of the <b>Lock Foot</b>. Slip 1 - M3 x 25mm Buttonhead Screw through the top of the <b>Fan Shroud</b> and tighten with the locknut in the <b>Lock Foot</b>.</p>

### Cut & Drill Guide

