

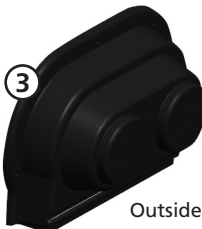

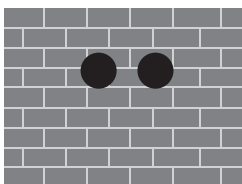
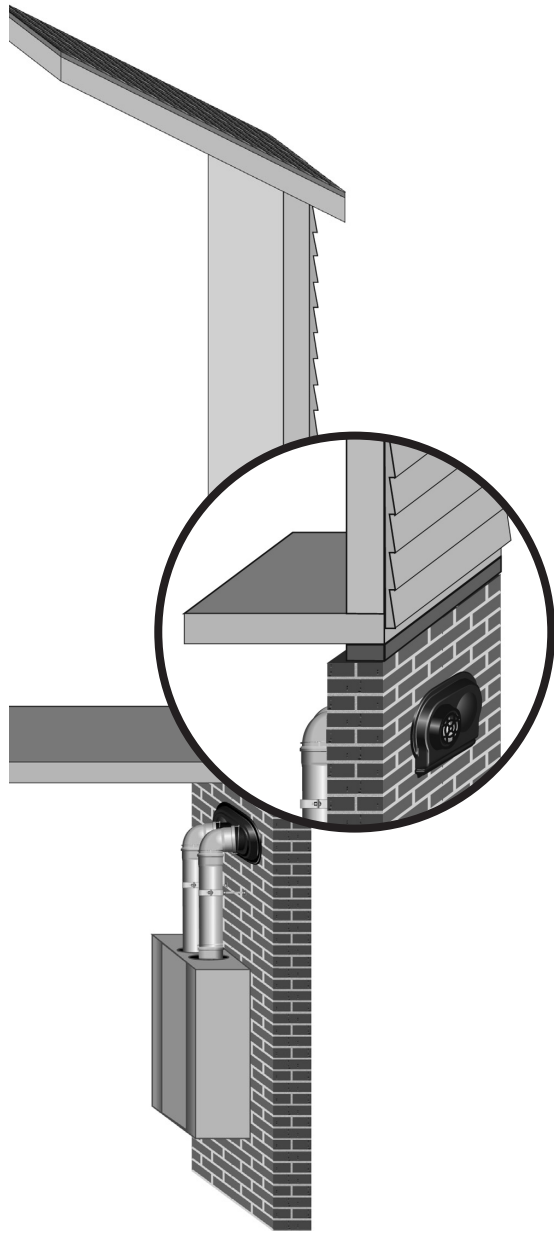
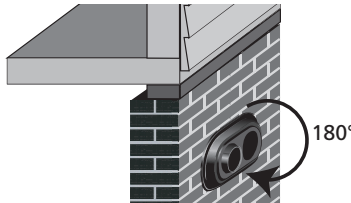
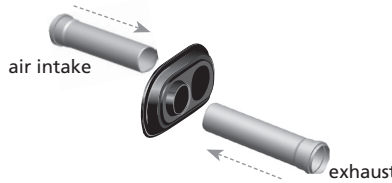
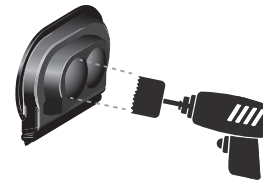
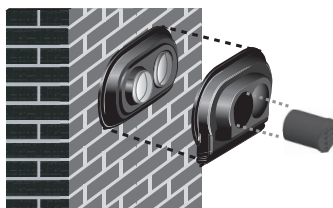
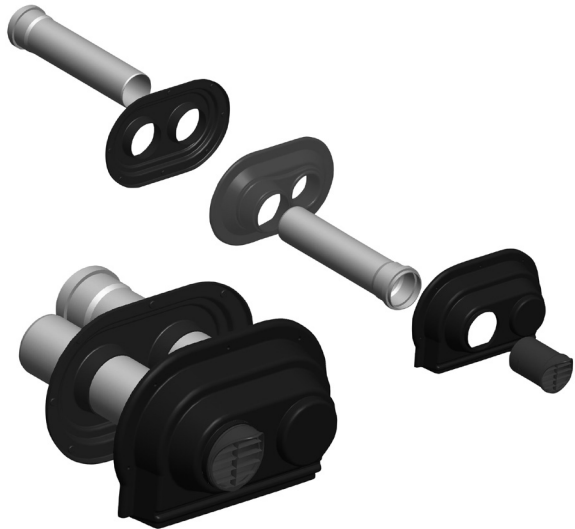


### SINGLE WALL

Contents of the kit	Installation	
<div><div><div><div><div>1</div><div></div></div><div>Interior Wall Plate</div></div><div><div><div>2</div><div></div></div><div>Exterior Wall Plate</div></div></div><div><div><div>3</div><div></div></div><div>Outside Cover</div></div><div><div><div>4</div><div></div></div><div>Birdscreen</div></div></div>	<div><div>1</div><div>Use hole saw to cut holes (2½" for ISLPT0202; 3 ¼" for ISLPT0303) in exterior structure 4 ¾" apart center to center. Locate terminator per local code.</div><div></div></div>	
<div><div>2</div><div>Mount Exterior Wall Plate (2) to structure. Ensure raised cone of Exterior Wall Plate is on exhaust side (The Exterior Wall Plate may rotate 180° to accomplish this). Install Interior Wall Plate (1).</div><div></div></div>		
<div><div>3</div><div>Install Vent Lengths (sold separately). Caulk around Exterior Wall Plate (2). Screw through Air Intake Vent Length and Exterior Wall Plate (2) securing vent length.</div><div></div></div>		
<div><div>4</div><div>Use a 2 ⅜" (for ISLPT0202) or 3 ⅛" (for ISLPT0303) diameter hole saw to cut out exhaust side of Outside Cover (3).</div><div></div></div>		
<div><div>5</div><div>Mount Outside Cover (3) with hole lining up with raised side of Exterior Wall Plate (2). Install Bird Screen (4).</div><div></div></div>		
<div><p><i>Vent lengths sold separately.</i></p></div>		