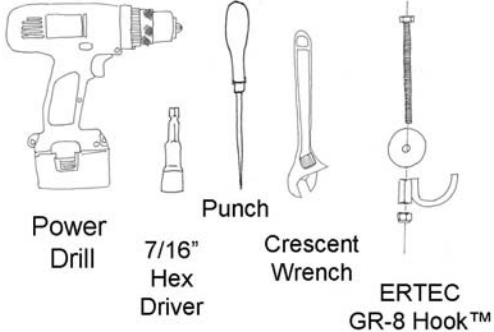
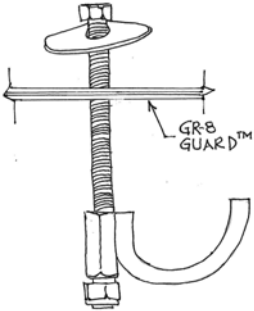
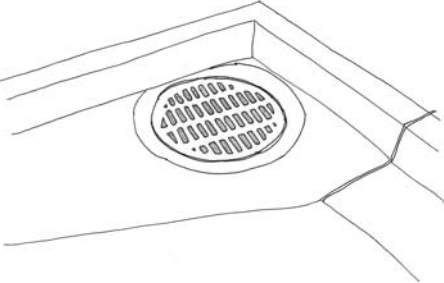
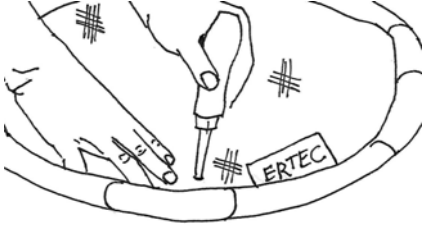
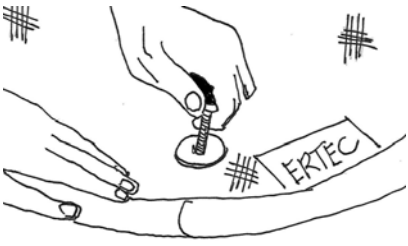
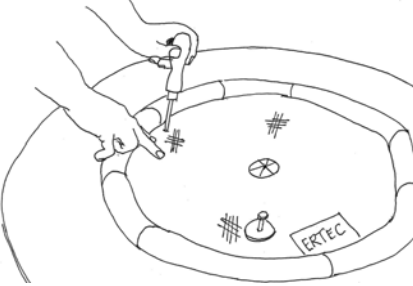
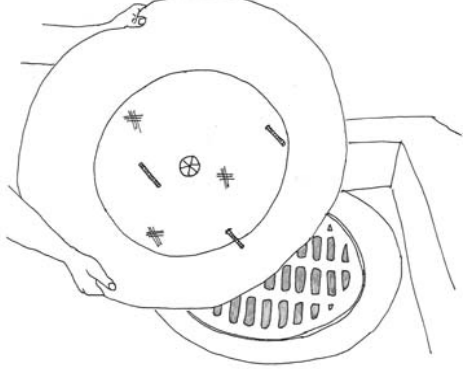


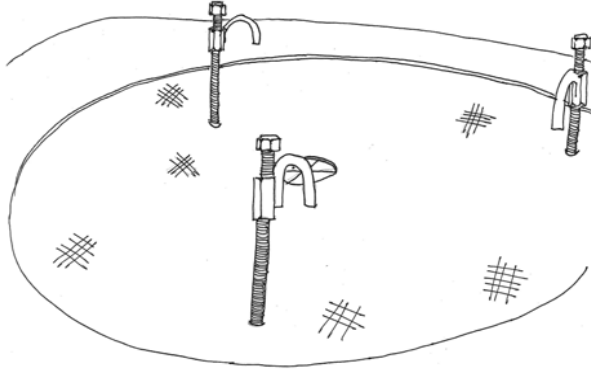
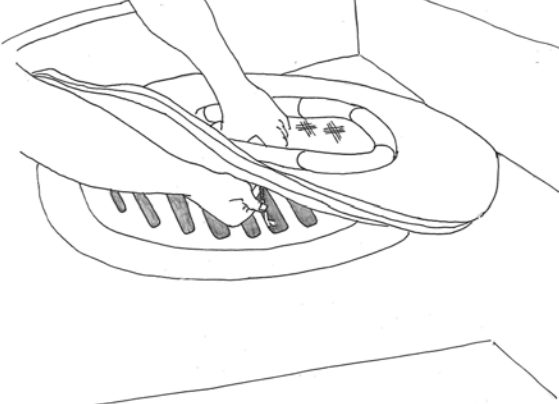
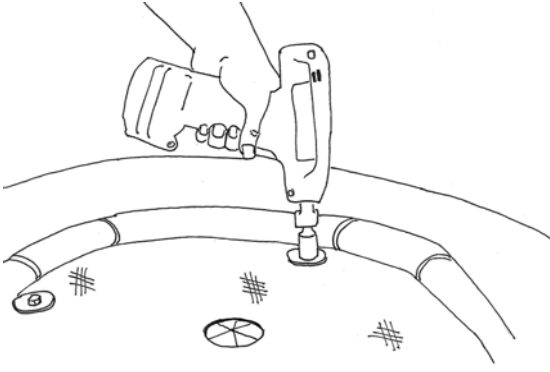
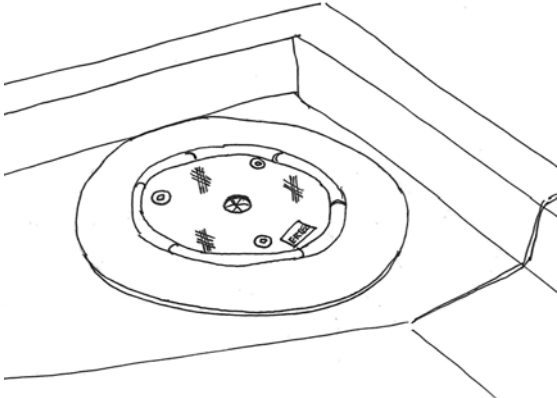


Installation and Maintenance Guide: GR-8 Guard™ (GG) Drain Inlet Protection (Round GG Shown)

ERTEC Product / # Hooks	Tools Required for Installation	ERTEC GR-8 Hook™ Assembled	Open Gate
<p>Combo Guard™ / 2</p> <p>GR-8 Guard™ Round / 3</p> <p>GR-8 Guard™ Rectangle / 4</p>	 <p>Power Drill</p> <p>7/16" Hex Driver</p> <p>Punch</p> <p>Crescent Wrench</p> <p>ERTEC GR-8 Hook™</p>		

<p>Place GR-8 Guard™ on grate and punch 1st hole thru grate.</p>	<p>Insert hex bolt & washer thru grate.</p>	<p>While still on grate, locate holes in grate and punch remaining holes.</p>	<p>Insert remaining hex bolts thru – turn GG upside-down to install hooks and lock-nuts.</p>
			



<p>Install remaining hardware – hooks and lock-nuts.</p>	<p>Turn over again and locate GR-8 Hooks™ to fit into grate.</p>	<p>Drive hex bolt – cinch-up until snug.</p>
		
<p>Completed installation</p>	<p>Maintenance & Inspection</p>	<p>Important</p>
	<ul style="list-style-type: none"> • Inspect GR-8 Guard™ when rain is forecast. • Inspect following rainfall events and a least daily during prolonged rainfall. • Perform maintenance as needed or as required. • Sediment shall be moved when the sediment accumulation reaches 1 inch. • Moved sediment shall be incorporated in the project at designated locations • Important info about traffic exposure – GR-8 Guard™ is designed to withstand occasional traffic (ie. parking lot, construction site conditions). It is not designed to withstand continuous traffic. 	<p>All information, including illustrations, is believed to be reliable. Users, however, should independently evaluate the suitability of each product for their application. ERTEC Environmental Systems makes no warranties as to the accuracy of completeness of the information, and disclaims any liability regarding its use. ERTEC Environmental System's only obligations are those in the ERTEC Environmental Systems Standard Terms and Conditions of Sale for this product, and in no case will ERTEC Environmental Systems or its distributors be liable for any incidental, indirect or consequential damages arising from the sale, resale, use or misuse of the product. Specifications are subject to change without notice. In addition, ERTEC Environmental Systems reserves the right to make changes, without notification to Buyer, to processing or materials that do not affect compliance with any applicable specification.</p>