

INSTALLATION GUIDE

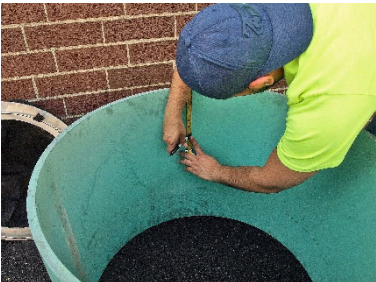

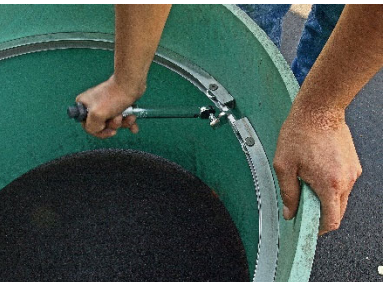
BEEHIVE OVERFLOW FILTER BY: FABCO INDUSTRIES

ITEMS INCLUDED



- Expanding Ring Assembly
- Transition Plate
- StormSok Assembly
- #10 Self Drilling Screw
- Aluminum Tape Strip



INSTALLATION PROCESS

Step 1	Step 2	Step 3
<p>Measure and note the distance from the top of the drainage structure to the bottom of the INLET stub. Add 1" to this distance and mark in several locations around the inside diameter of the structure.</p>	<p>Lower the expansion ring, with the locking-nuts facing down, to just below the mark from Step 1. Lightly increase to tension on the Expansion Ring.</p>	<p>Using a torque wrench, slowly begin expanding the ring against the inside diameter of the drainage structure.</p>
		
		<p>Once the ring is secured, peel the backing off the aluminum tape and adhere it over the turnbuckle opening.</p>

INSTALLATION PROCESS (CONT.)

Step 4	Step 5	Step 6
<p>If applicable, place the transition plate directly on top of the expansion ring and orient the plate so that the asymmetric hole-cutout is nearest the INLET port of the drainage structure. Using the self-drilling screws provided, secure the transition plate to the expansion ring.</p>	<p>Finally, place the StormSok assembly into the Drainage Structure to rest directly on the expansion ring or on the transition plate.</p>	<p>After completing the installation process, resecure the worksite. Remove any remnant debris from the installation and that may cause pedestrian or traffic hazards.</p> <p>For best performance, it is recommended that regular scheduled maintenance operations be performed in accordance with Fabco's Operation and Maintenance Guide.</p>
		<p>For additional information on this and all Fabco products, please visit our website at www.fabco-industries.com</p>

Expanding Ring Torque Values

Structure Diameter (in)	Expansion Ring P/N	Required Torque (ft-lb)	Required Torque (in-lb)
12	10101-1	10	120
15	10101-2	10	120
18	10101-3	10	120
24	10101-4	13	156
30	10101-5	13	156

Caution: Apply tension to the ring slowly to insure the proper torque value. DO NOT over tighten.