

Ultra-Oil & Debris Blocker



- A. Inside diameter of outfall pipe:

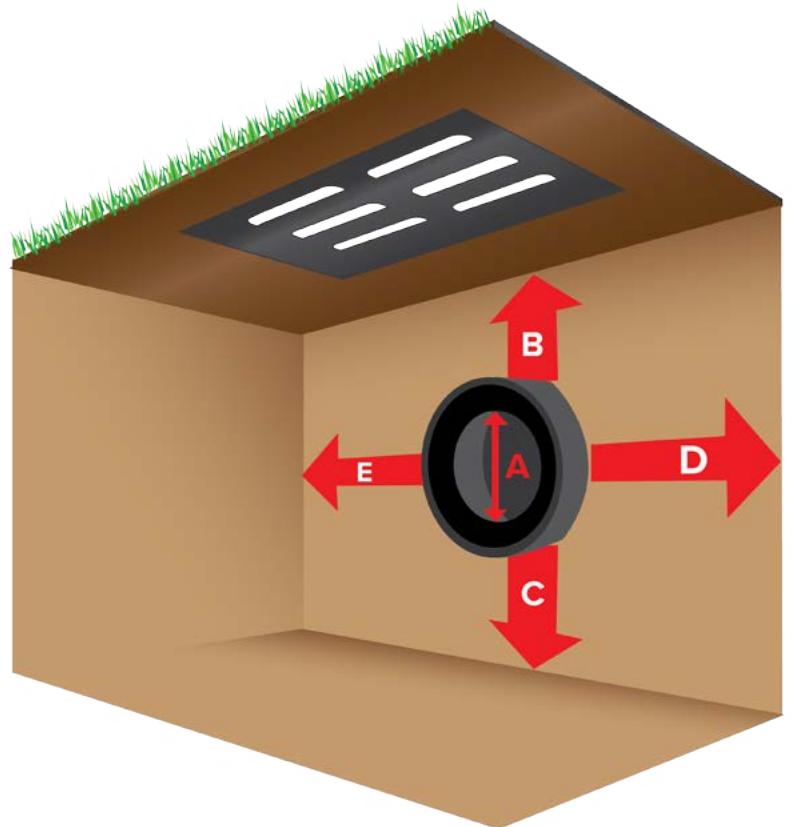
- B. Distance from top of outfall pipe to the bottom of the grate: _____
- C. Distance from the bottom of the outfall pipe to the bottom of the basin:

- D. Distance from the left side of the outfall pipe to the left side of the basin:

- E. Distance from the right side of the outfall pipe to the right side of the basin:

- F. Distance from the wall of the basin that has the outfall pipe to the opposite side wall:

- G. Width of the basin wall:



Other Questions

- + What material is the basin made of?
- + Is the basin square, rectangular or round?
- + Is the outfall pipe flush with the basin wall or does it protrude into the basin? If so, how far?
- + Verify that the pipe is 90 degrees perpendicular to the basin wall. If not, what is the angle (approx.)?
- + What material is the outfall pipe?
- + What is the dimension of the grate?
- + Include any other schematics, information or pictures.