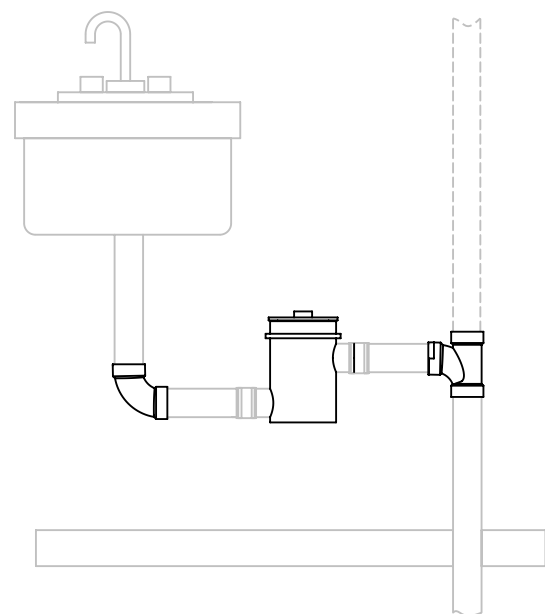


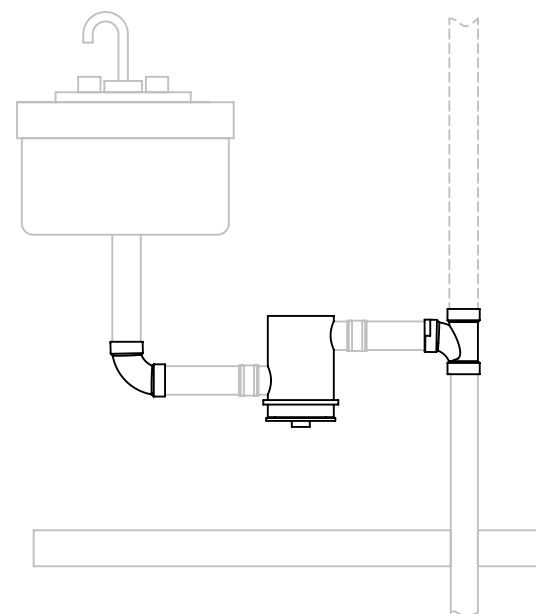
INSTALLATION (HLT-1176 & HLB-1176)

1. Install Hair and Lint Interceptor as close to fixture as possible.
2. HLB and HLT-Series interceptors are supplied with plain end connections. Use flexible rubber couplings to attach to piping.
3. Connect inlet and outlet piping. In some areas, Striem Hair and Lint Interceptors may also serve function of the sewer gas trap (check with local codes for trap and vent requirements).
4. After piping is installed, inspect all pipe joints to ensure there are no leaks.
5. Ensure Stainless Steel Debris Container is placed correctly. Opening in debris container should match up with inlet connection.
6. Replace cover and gasket.
7. Unit is now ready for operation.

INSTALLATION WITHOUT TRAP

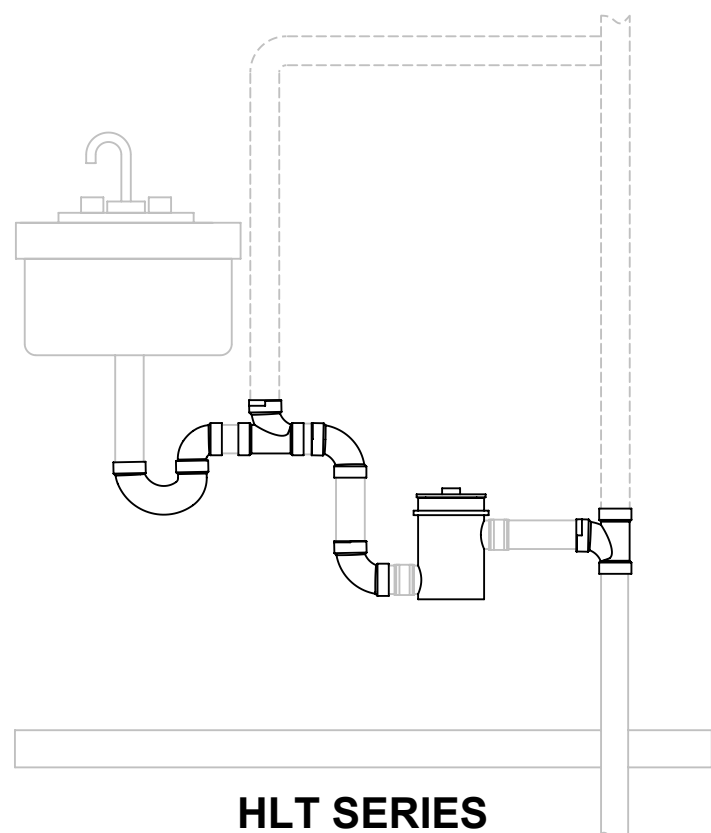


HLT SERIES

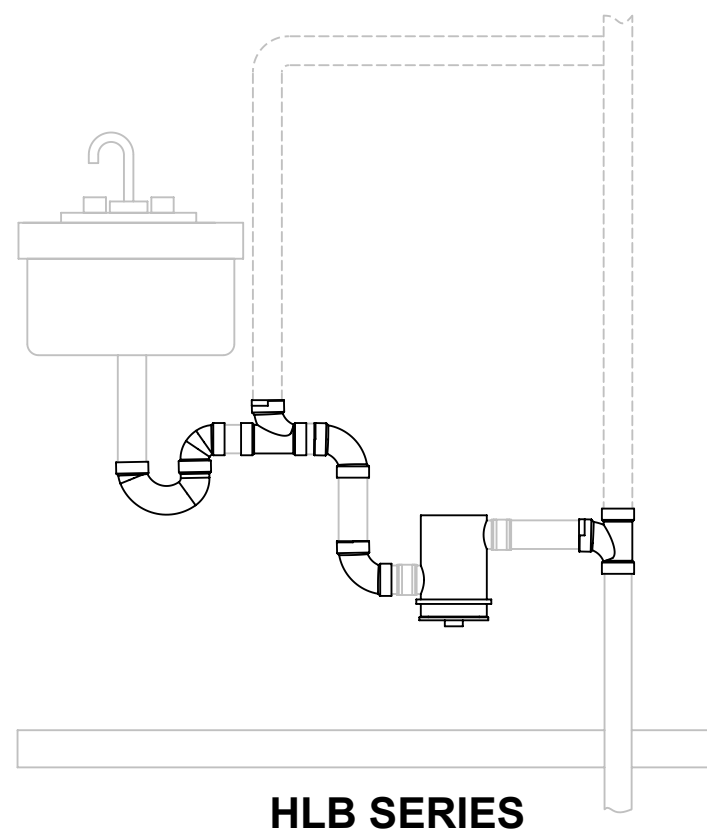


HLB SERIES

INSTALLATION WITH TRAP



HLT SERIES



HLB SERIES

OPERATIONS & MAINTENANCE

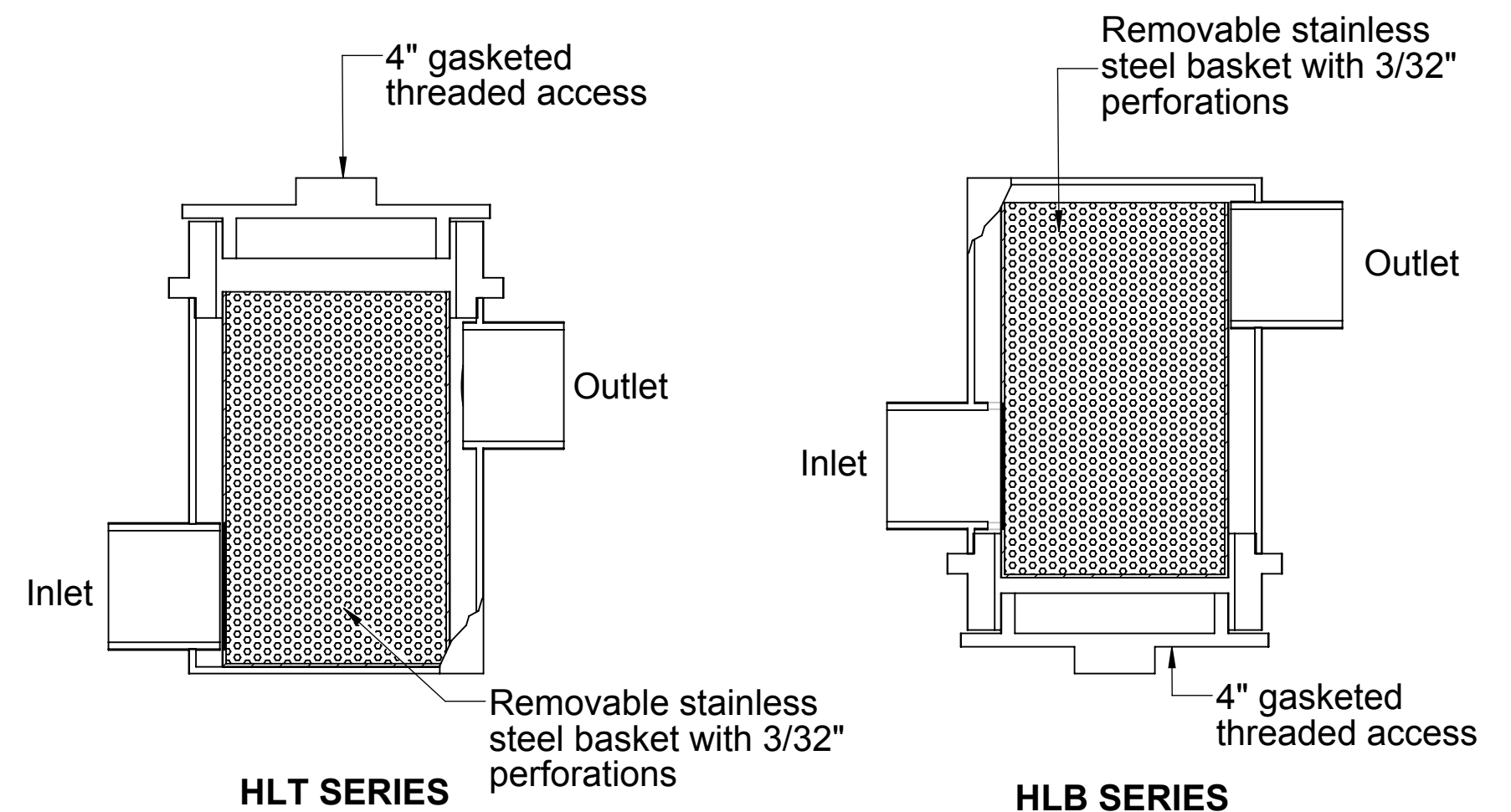
Regular inspection and maintenance is essential to keep Hair and Lint Interceptor in peak working order.

1. Remove threaded access cover. Note: Opening HLB- Series cover will allow accumulated water to drain out. Place container below cover before opening.
2. Carefully remove Stainless Steel Debris Container. Do not allow hair, lint or debris back into plumbing system.
3. Clean Debris Container.
4. Clean main body. When cleaning HLT-Series, make sure to remove accumulated water and fine debris that may have accumulated at bottom of interceptor.
5. Replace Debris Container. Make sure opening in Debris Container matches up with inlet connection.
6. Inspect gasket for any rips or tears. Replace if necessary.
7. Replace threaded access cover and tighten.
8. Properly dispose of collected material.

FREQUENCY

Based upon all the variables, every Hair and Lint Interceptor will have its own maintenance schedule. A hair and lint interceptor may have to be cleaned daily, weekly or monthly.

1. After an interceptor is installed, the unit should be inspected every two weeks for accumulation.
2. When accumulation is observed and the unit requires cleaning, it should be noted on a maintenance schedule and a cleaning cycle established.
3. Hair and Lint Interceptors should always be cleaned after unusually heavy use periods, even though the regular cleaning cycle has not expired.



MODEL NUMBER: HLT-HLB

DESCRIPTION:
 INSTALLATION / OPERATION AND
 MAINTENANCE GUIDE FOR 1/2 GALLON
 LIQUID HOLDING CAPACITY POINT OF
 USE POLYETHYLENE SOLIDS
 INTERCEPTOR

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Made in the U.S.A

DWG BY: RS DATE: 10/11/16 REV: ECO:

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