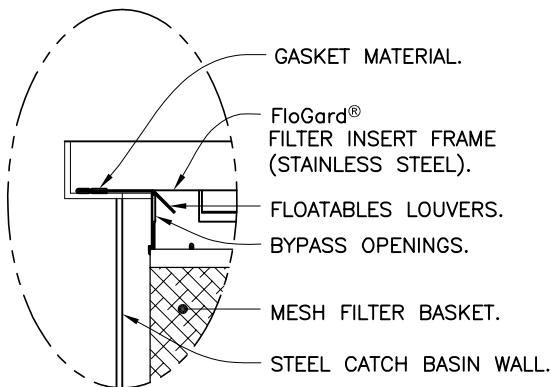
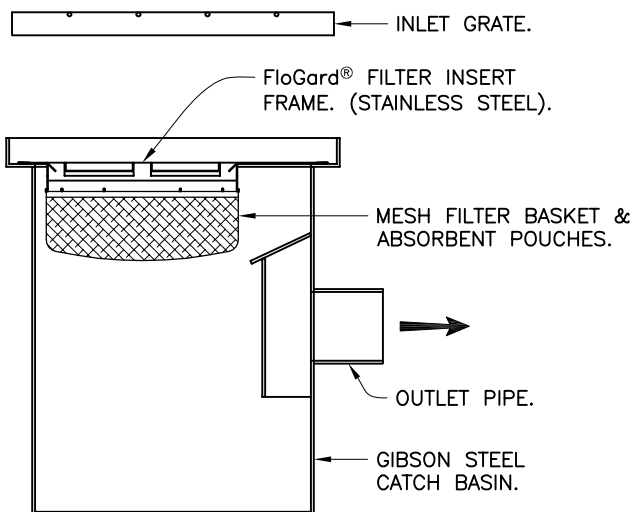


Filtered Flow Rates & Capacities

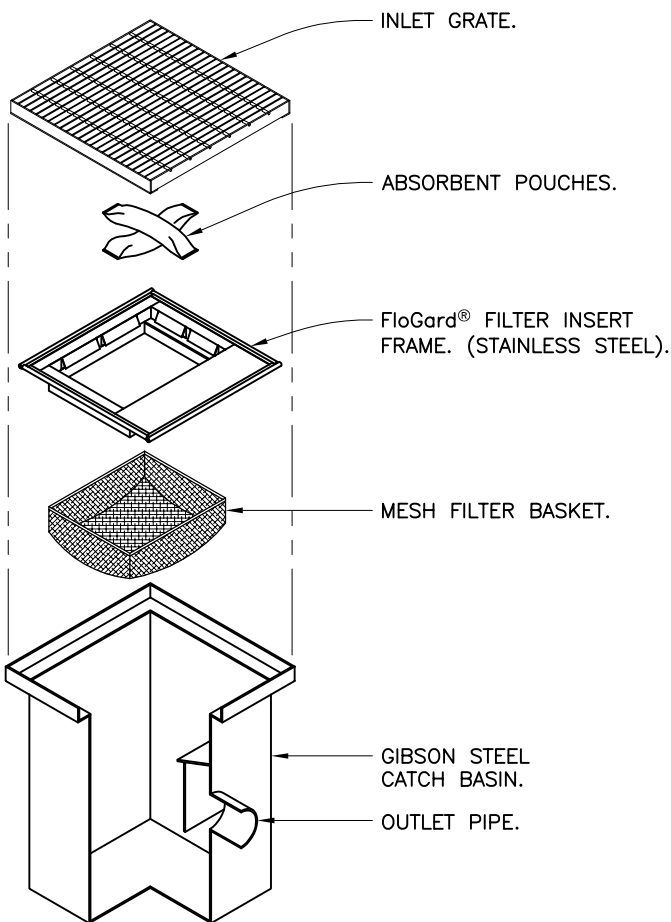
Model Number	Filtered Flow Rate Cubic Feet / Sec.	Total Bypass Capacity Cubic Feet / Sec.	Solids Storage Capacity Cubic Feet
FF-GS24DS	1.0	5.0 cfs	1.1



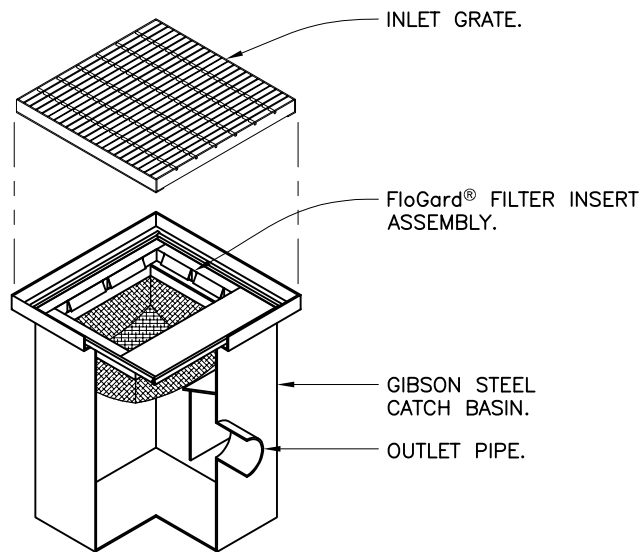
DETAIL A  
BYPASS FEATURE  
SCALE: NONE



SECTION VIEW  
WITH FILTER INSTALLED  
SCALE: 1X



CUTAWAY VIEW  
SHOWING FILTER COMPONENTS  
SCALE: 1X



CUTAWAY VIEW  
WITH FILTER INSTALLED  
SCALE: 1X

NOTES:

1. Filter insert shall have a high flow bypass feature.
2. Filter support frame shall be constructed from stainless steel Type 304.
3. Filter medium shall be *Fossil Rock™*, installed and maintained in accordance with manufacturer specifications.
4. Storage capacity reflects 80% of maximum solids collection prior to impeding filtering bypass.



Inlet  
Filtration

**FloGard®**

Catch Basin Filter Insert

For Gibson Steel Catch Basin



**Oldcastle®**  
Stormwater Solutions

7921 Southpark Plaza, Suite 200 | Littleton, CO | 80120 | Ph: 800.579.8819 | oldcastlestormwater.com

THIS DOCUMENT IS THE PROPERTY OF OLDCASTLE PRECAST, INC. IT IS SUBMITTED FOR REFERENCE PURPOSES ONLY AND SHALL NOT BE USED IN ANY WAY INJURIOUS TO THE INTERESTS OF SAID COMPANY. COPYRIGHT © 2016 OLDCASTLE PRECAST, INC. ALL RIGHTS RESERVED.

DRAWING NO. FF-GSCB-0001	REV NR	ECO ECO-0147 NEW	DATE JPR 12/8/16	SHEET 1 OF 1
-----------------------------	-----------	------------------------	---------------------	--------------