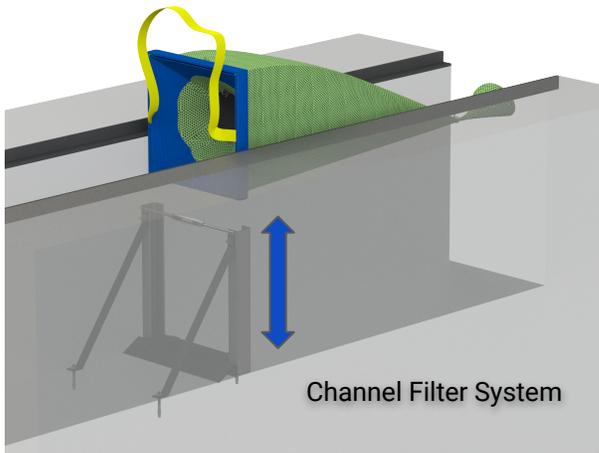


Channel Filter System (CFS)

Gutter Bin® stormwater filtration system



CERTIFIED:

- ✓ Full Trash Capture
- ✓ Vector Control Accessible

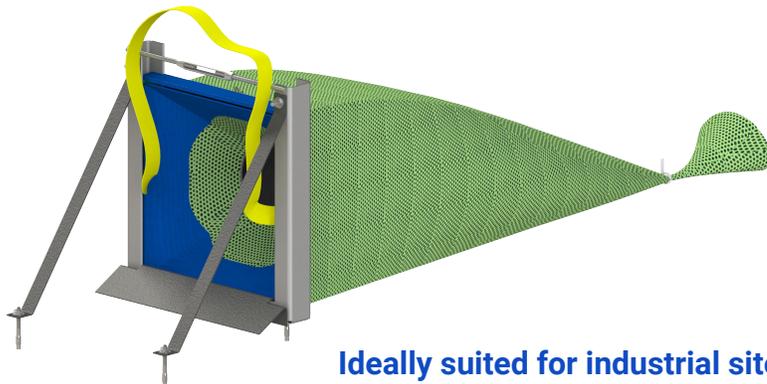
The patented Gutter Bin Channel Filter System removes pollution from stormwater. It accepts the full line of Mundus Bag® water filters. The Mundus Bag can remove trash, microplastics, sediment, oils, greases and heavy metals to help protect and restore watersheds.

Product Highlights

- Stainless steel construction
- Easily maintained
- Round-bottom and flat-bottom models available
- Variable depth and width configurations available for most any size trench drain system
- Stormwater overflows the Mundus Bag in bypass mode
- Backflow preventer retains pollution
- Excellent pre-filter solution for other downstream filtration or infiltration systems
- 3-year limited warranty

Install and Service

- 10 minute install - **no** confined space entry
- Servicing performed in 2 minutes or less
- Service interval depends upon climate, pollutant load & infrastructure
- To service: remove grate, replace or dump soiled Mundus Bag, replace grate



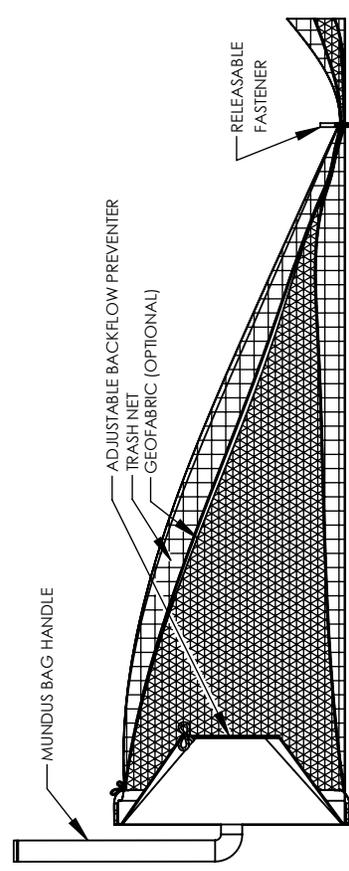
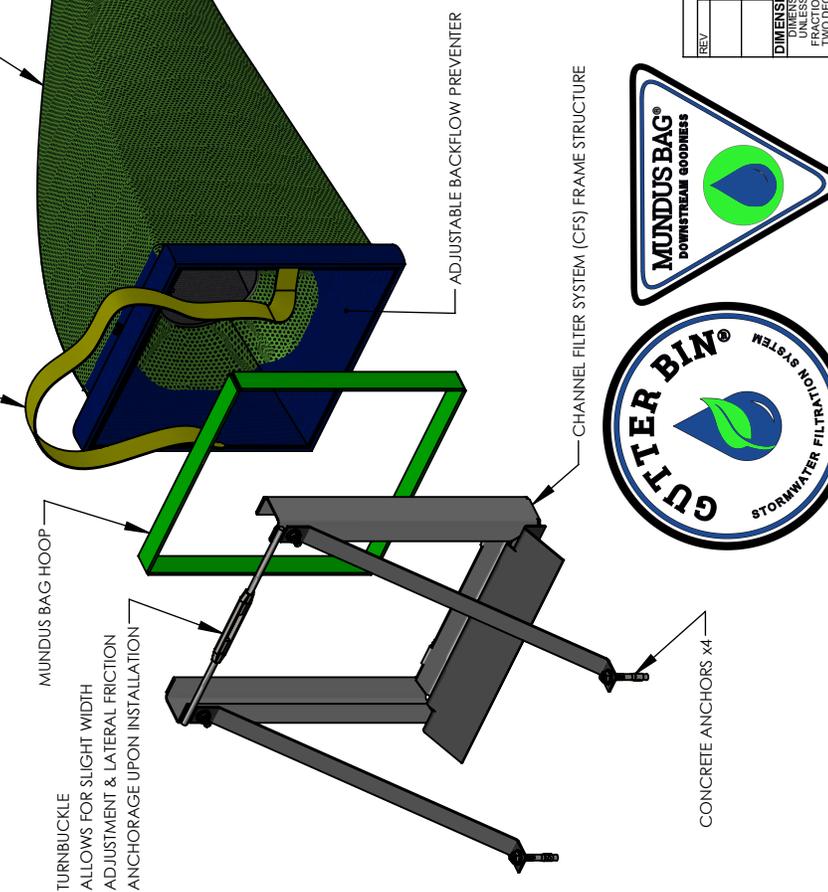
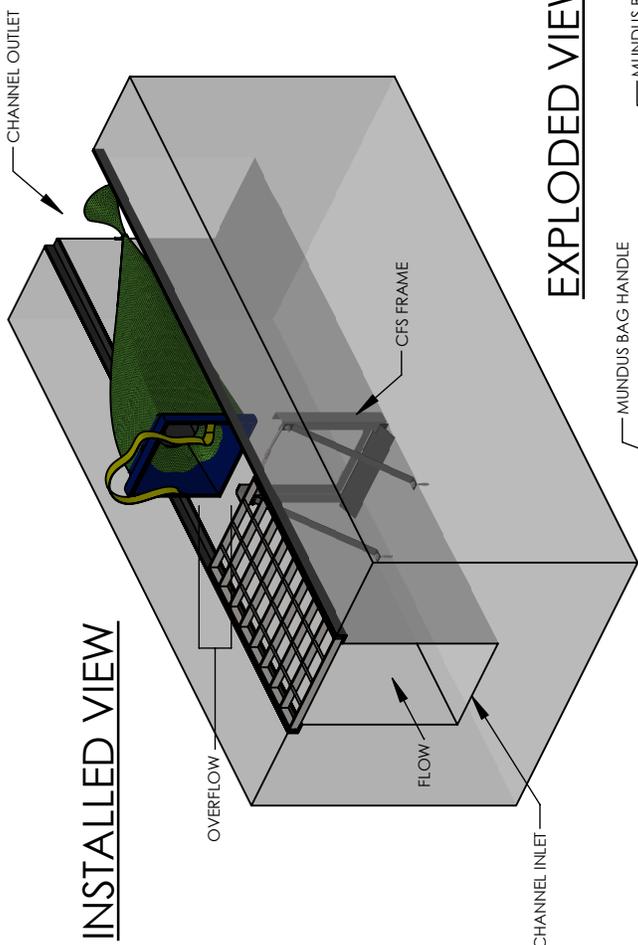
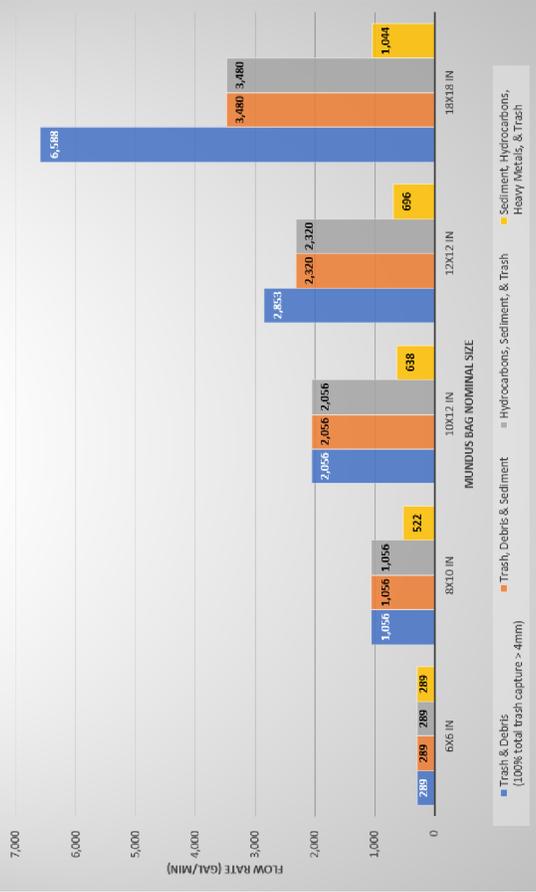
Ideally suited for industrial sites, shops and parking lots where hydrocarbon and heavy metal discharge is a problem



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<https://frogcreek.partners>

DUNS #: 080457762 | CAGE: 7RLA3

Volumetric Flow Rate Through Various Types of Mundus Bags & CFS Configurations



SEE MUNDUS BAG SPEC SHEET FOR MORE INFO

CONFIDENTIAL PATENT PENDING		SHEET 1 OF 1	
COMPONENT		FROG CREEK PARTNERS, LLC 800 W. Yellowstone Hwy Casper, WY 82601 Ph: (307) 439-9570 www.frogcreekpartners.com brian@frogcreekpartners.com	
DESCRIPTION	GUTTER BIN® CHANNEL FILTER SYSTEM FOR TRENCH DRAINS (CFS-TD) FIELD ASSY	DRAWING TITLE	GUTTER BIN® CHANNEL FILTER SYSTEM FOR TRENCH DRAINS (CFS-TD) DRAWING
ITEM NUMBER		DRAWN BY	TJS
MATERIAL		CHECKED BY	BRD
MATERIAL FINISH		DATE	8/6/2019
WEIGHT	5371.35 lbs.	SCALE	1:20
NOTES		SIZE	DONT SCALE DRAWING
REVISIONS		PROJECT	
REV	DATE	INITIALS	NOTES
DIMENSIONS/TOLERANCES		CUSTOMER	
DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED		PROJECT REV	
TWO DECIMAL		1.7.2	
THREE DECIMAL			
ANGLE			

