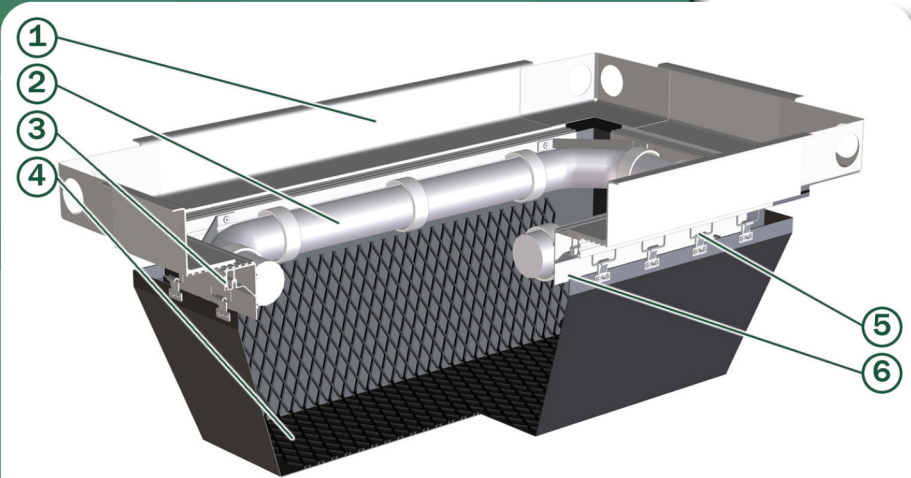The StormSack catchbasin insert is optimized for the capture of gross pollutants – sediments, trash and debris. Featuring a woven Geotextile filter bag, the StormSack provides high treatment flow rates while capturing sediments and other solids contained in stormwater or urban runoff. The StormSack also has a replaceable oil absorbent boom for treating oils and grease.

Ideally suited for municipal storm drain retrofits, the StormSack's heavy duty construction and advanced features provide for easy installation and maintenance. Available in over 400 sizes, the StormSack also comes standard with a patented dovetailed aluminum flange enabling quick sizing adjustments during installation. Periodic maintenance of the StormSack is quick and easy - trash and debris can be removed from the unit at the street level with a vactor truck or a vacuum hose attached to a sweeper truck. Extracted waste has minimal water content reducing disposal weight and volume.

Features/Benefits

1. Durable, aluminum frame construction has 15-year service life
2. Integrated oil boom effectively absorbs hydrocarbons
3. Patented dovetailed flange allows for 5" of length/width adjustment during installation
4. Polypropylene netting protects sack from suction hose during maintenance
5. Steel clips with locking tabs hold replaceable filter sack in place
6. Baffled bypass traps floatables

Note: Also available in round configurations.

Application	Regulatory Issue	Target Pollutants
Municipal Storm Drain Retrofits	MS4 Permit	Sediment, Trash, O&G
Commercial, Retail, Residential	Stormwater Compliance	Sediment, Trash, O&G
Trash prone areas: sidewalks, Parks, water front areas	Trash TMDLs	Trash: bottles, cans, wrappers, cigarette butts
Scrap Metal yards, Transfer stations, Storage facilities	Industrial Multi-Sector General Permit	Sediment, Trash, O&G
Pre-Treatment for filtering vaults or Green Infrastructure	Municipal Stormwater Permit	Sediment, Trash, O&G
Construction Sediment, Erosion	Construction Stormwater Permit	Sediment, Erosion Control