

SILTSACK NW

INLET FILTER

PREVENTS OIL, SEDIMENT AND OTHER POLLUTANTS FROM ENTERING THE WATER SYSTEM

Stormwater pollution has become a major concern both locally and nationally. Siltsack NW combats this issue by removing waste from stormwater before it can become a problem in the water system.

Its geotextile fabric and easy installation make it ideal for industrial facilities, construction sites and parking lots where stormwater runoff is likely to carry oil, eroded soil, debris and fuel contaminants.

Siltsack NW exceeds an 80% sediment removal efficiency and helps comply with NPDES, 40 CFR 122.26 (1999) when used as best management practice in stormwater pollution prevention plans.

AVAILABLE UNITS

- Sack NW 36" x 48"
- SiltSack NW 60" x 60"
- SiltSack NW LD (light duty frame)
- SiltSack NW HD (heavy duty frame)

ADVANTAGES

- U.S. Patented
- Weight of grate holds NW unit securely in place
- Multiple frame sizes available
- Keep debris, silt, and sediment out of storm system
- Eliminates or reduces the need to flush or clean inlets
- Easy to install and economical
- Undergrate design so it is not easily disturbed



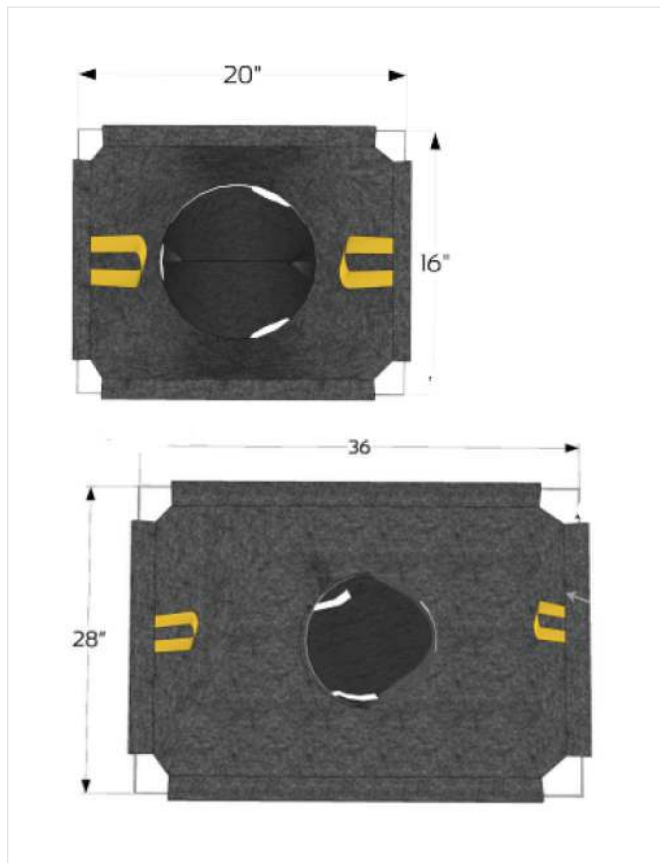
For more information about Inlet Protection, contact Inside Sales at **800.448.3636** or **info@ferguson.com** or visit us at **fergusongss.com**

SPECIFICATIONS

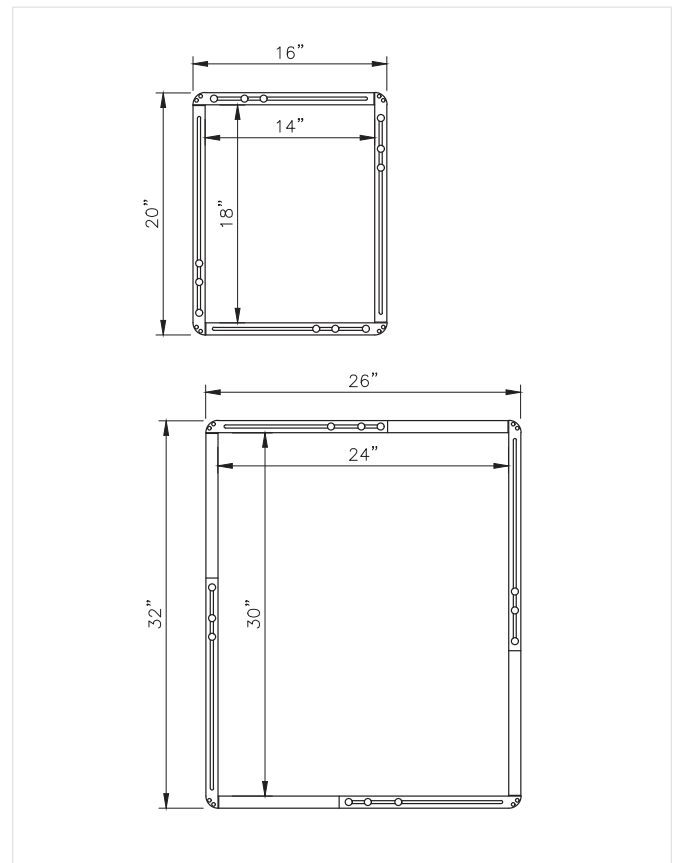
SiltSack NW is manufactured using a nominal 8 oz non-woven polypropylene geotextile and restricts sediment, trash, and debris from entering a catch basin.

PROPERTY	TEST METHOD	UNITS	TEST RESULTS
Grab tensile	ASTM D-4632	lbs	205
Grab elongation	ASTM D-4632	%	50
Puncture	ASTM D-6241	lbs	500
Trapezoid tear	ASTM D4533	lbs	80
AOS	ASTM D4751	U.S. Sieve	80
Flow rate	ASTM D4491	gal/min/ft ²	90
Permittivity	ASTM D4491	sec ⁻¹	1.4
UV resistance (@ 500 hrs)	ASTM D4355	%	70

LD FRAME MODEL



HD FRAME MODEL



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