

DrainHog-L

FOOD INTERCEPTOR



SUBMITTAL DATA SHEET

	in	mm
A	11 ¼"	286
B	8"	203
C	11 ¼"	286
D	1 ½" FNPT	38
E	2" FNPT	51
F	2" MNPT	51
G	11"	279
H	13"	330
I	7 ⅞"	181
J	9"	229
K	16 ⅞"	429
L	14 ⅞"	378
M	3 ⅞"	98
N	13 ⅜"	340
O	15 ¼"	387
P	13 ¼"	337
Q	2 ¼"	57

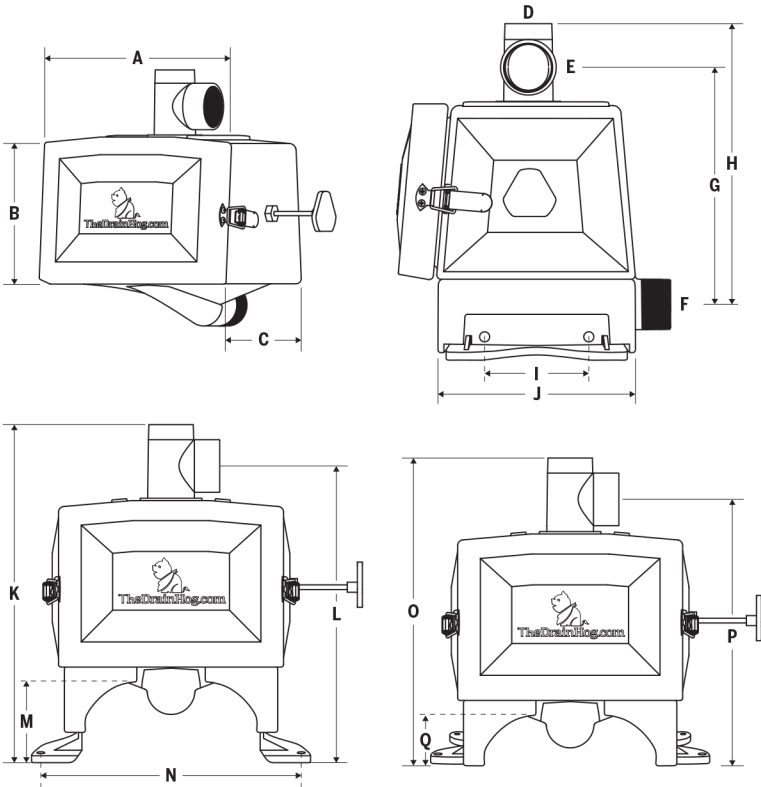
HOGGEEZ FILTERS

Available in master packs of 3, 6 or 12 × 24 units with breakable ring.

Refer to TheDrainHog.com to choose your filters in regards with the desired application.

- ☐ Nylon (DHN)
- ☐ Biodegradable Cotton (DHC)
- ☐ Nylon 40 deniers (DHN40)

Provided with stainless steel installation screws, 2-connections inlet spout, one 1 ½ cap and one 2" to 1" reducer



SUBMITTAL DATA

Furnish and install, as shown on plans a stand DrainHog food interceptor. The unit must be delivered with a minimal amount of _____ Hoggeez (Filters) model _____. The unit must be equipped with a PVC spout with two inlets: one on the side for horizontal connection (2" FNPT) as well as a vent which can be blocked with a 1 ½ in FNPT cap on top. The design of the unit must facilitate a natural flow through the 2" MNPT outlet for disposal in order to avoid any stagnant residual water. The unit must have a 3 mm plastic (polyethylene) wall thickness. Access to the Hoggeez-type filter must be made via a front opening of at least 50 in², sealed by a gasket and two handles. Plastic legs must be adjustable in height on 1/8 in through 5 incrementation holes separated each by 3/8 in. Each DrainHog unit must have a unique serial number and must be DrainHog-L model number, or approved equal.

Notes: _____

Project: _____ Representative: _____

Location: _____ Date submitted: _____

Engineer: _____ Approved by: _____

Contractor: _____ Date of approval: _____