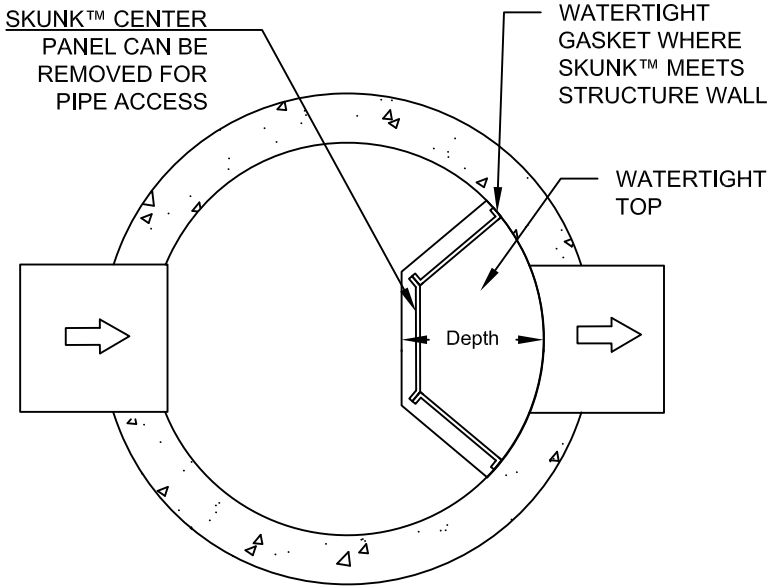


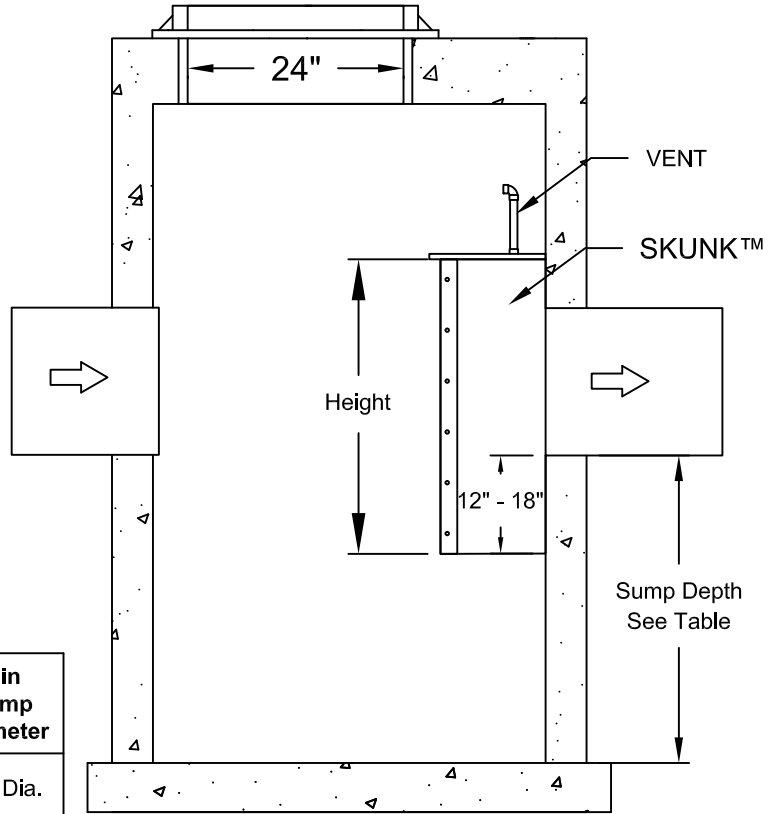
SKUNK™ INSTALLATION

TOP VIEW DETAIL (TYP)



SKUNK™ INSTALLATION

PROFILE VIEW DETAIL (TYP)

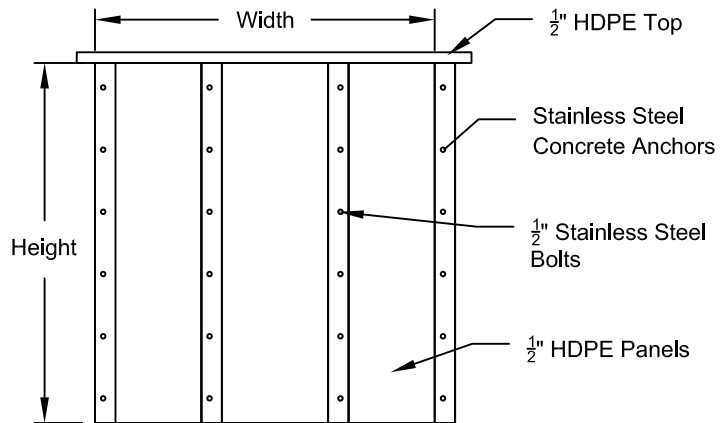


Skunk Model	Outlet Pipe Inside Diameter	Skunk Height	Skunk Width	Skunk Depth	Min Sump Depth	Min Sump Diameter
Skunk 10-18	10 to 18"	3'-0"	2'-6"	~ 17"	4' Deep	48" Dia.
Skunk 21-24	21 to 24"	3'-8"	3'-0"	~ 23"	5' Deep	60" Dia.
Skunk 27-30	27 to 30"	4'-0"	3'-10"	~ 26"	5' Deep	72" Dia.
Skunk 36	36"	5'-0"	4'-7"	~ 30"	6' Deep	84" Dia.

Note: Skunk Depth varies depending on Sump Diameter

NOTES:

- 1) THE SKUNK™ WILL TRAP FLOATABLE DEBRIS AND LIQUIDS IN A SUMP STRUCTURE. IT CONSISTS OF 3 PANELS THAT MAY BE ASSEMBLED AND INSTALLED BEFORE OR AFTER SUMP STRUCTURE IS SEALED OFF. ALL SKUNK™ PARTS FIT THROUGH A MANHOLE ACCESS WITH A MINIMUM WIDTH OF 24".
- 2) CONTRACTOR MUST VERIFY LOCATION OF CASTING AND STEPS PRIOR TO INSTALLATION OF STRUCTURE.
- 3) THIS GENERIC DETAIL DOES NOT ENCOMPASS THE SIZING, FIT, AND APPLICABILITY OF THE SKUNK™ FOR THIS SPECIFIC PROJECT. IT IS THE ULTIMATE RESPONSIBILITY OF THE DESIGN ENGINEER TO ASSURE THAT THE DESIGN IS IN COMPLIANCE WITH ALL APPLICABLE LAWS AND REGULATIONS. THE SKUNK™ IS A PATENTED TECHNOLOGY OF UPSTREAM TECHNOLOGIES, INC. UPSTREAM TECHNOLOGIES DOES NOT APPROVE PLANS, BUT WILL ASSIST IN SIZING AND DESIGN. GIVE US A CALL AT 651-237-5123.



FRONT

SKUNK™ ASSEMBLY

NOT TO SCALE



SKUNK™
a sump structure garbage trap

SKUNK™ STANDARD DETAIL
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US Patent No. 10,408,242 B1

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