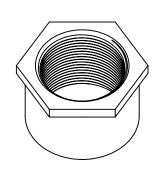
SPECIFICATIONS

- 1. 1-1/2" or 2" PVC socket inlet and outlet connections (adapters included).
- 2. Under-sink solids interceptor.
- 3. PVC housing, polycarbonate perforated basket with o-ring to provide water-tight seal.
- Top inlet and three outlet options (plugs included for unused outlets).
- 5. Max flow rate: 23 GPM.
- 6. Solids capacity: 0.17 gallons.
- Unit weight: 3.2 lbs.
- 8. Maximum operating temperature: 140°F continuous.
- 9. For gravity drainage applications only.

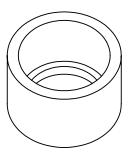
ENGINEER SPECIFICATION GUIDE

Striem solids interceptor model SIDEKICK shall be lifetime guaranteed and made in the USA. Interceptor shall be constructed of an injection molded PVC housing and polycarbonate perforated basket. Interceptor shall be certified to IAPMO/ANSI/CAN Z1167 and carry a UPC listing. Interceptor is manufactured for above-grade installation. Basket shall provide the ability for side-access maintenance and shall be clear to allow visibility into unit. Solids capacity shall be 0.17 gallons.

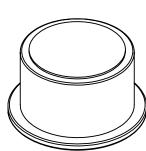
INCLUDED



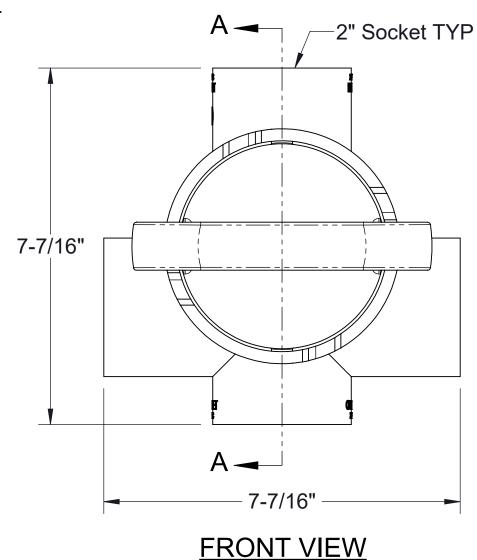
2" x 1-1/2" NPS **PVC** Adapter

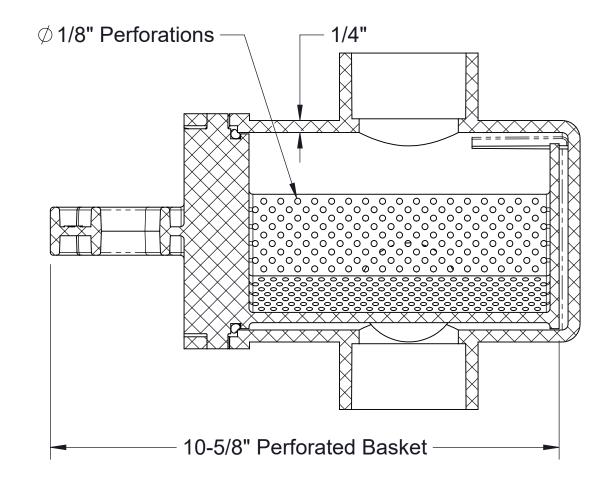


2" x 1-1/2" PVC Adapter (2)

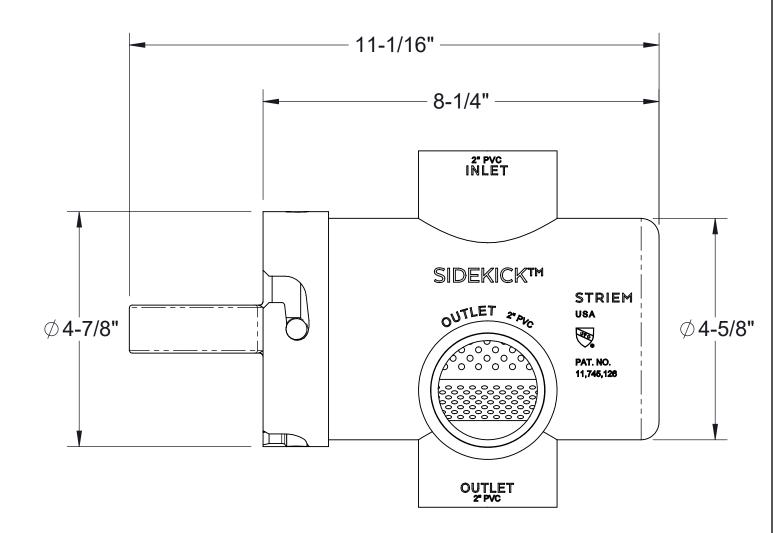


2" Inverted PVC Plug (2)

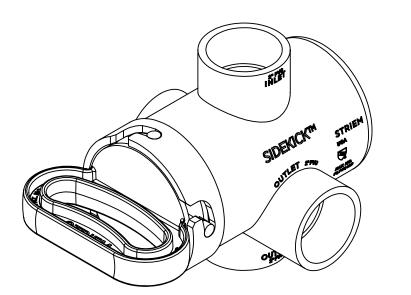


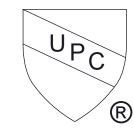


SECTION A-A









US Patent No. US11745126B2

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MODEL NUMBER:

DESCRIPTION:

DWG BY: ENG

SIDEKICK™ SIDE ACCESS SOLIDS INTERCEPTOR

SIDEKICK

11/1/2024

DATE:

Made in the U.S.A **REV**: 3

Striem **Kansas City, KS** Tel: 913-222-1500 orders@striemco.com www.striemco.com

