

SPECIFICATIONS

- 1. 1-1/2" NPS inlet, 1-1/2" Plain End outlet, and 1/2" Drain Valve.
- 2. Max flow rate: 10 GPM.
- 3. Liquid capacity: 0.6 Gallons.
- 4. Unit weight as shipped: 2.6 lbs. Unit weight installed with media and water: 9 lbs.
- 5. Maximum operating temperature: 200°F continuous.

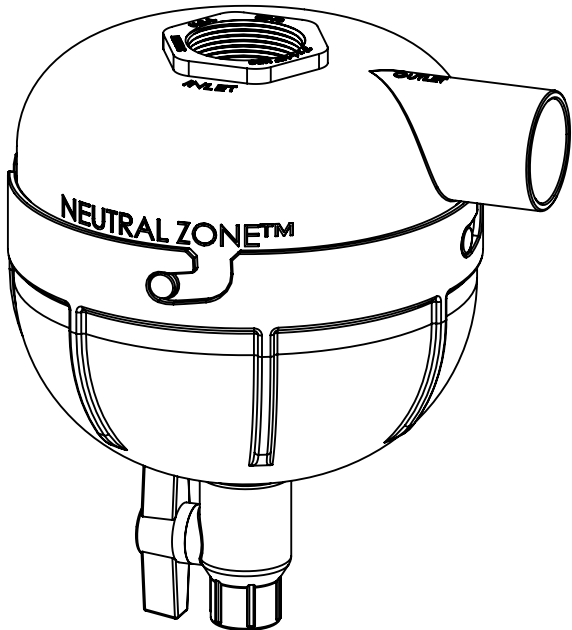
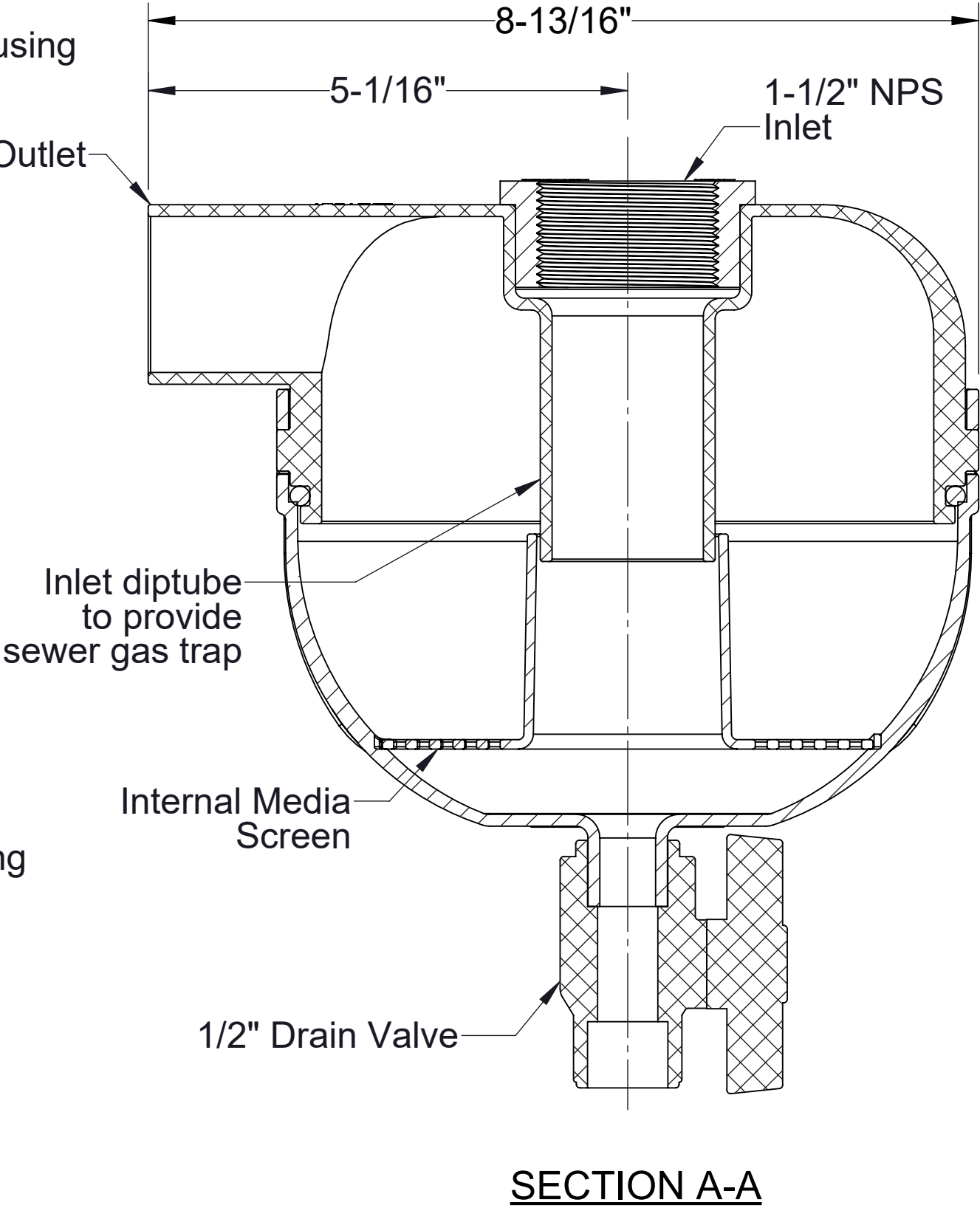
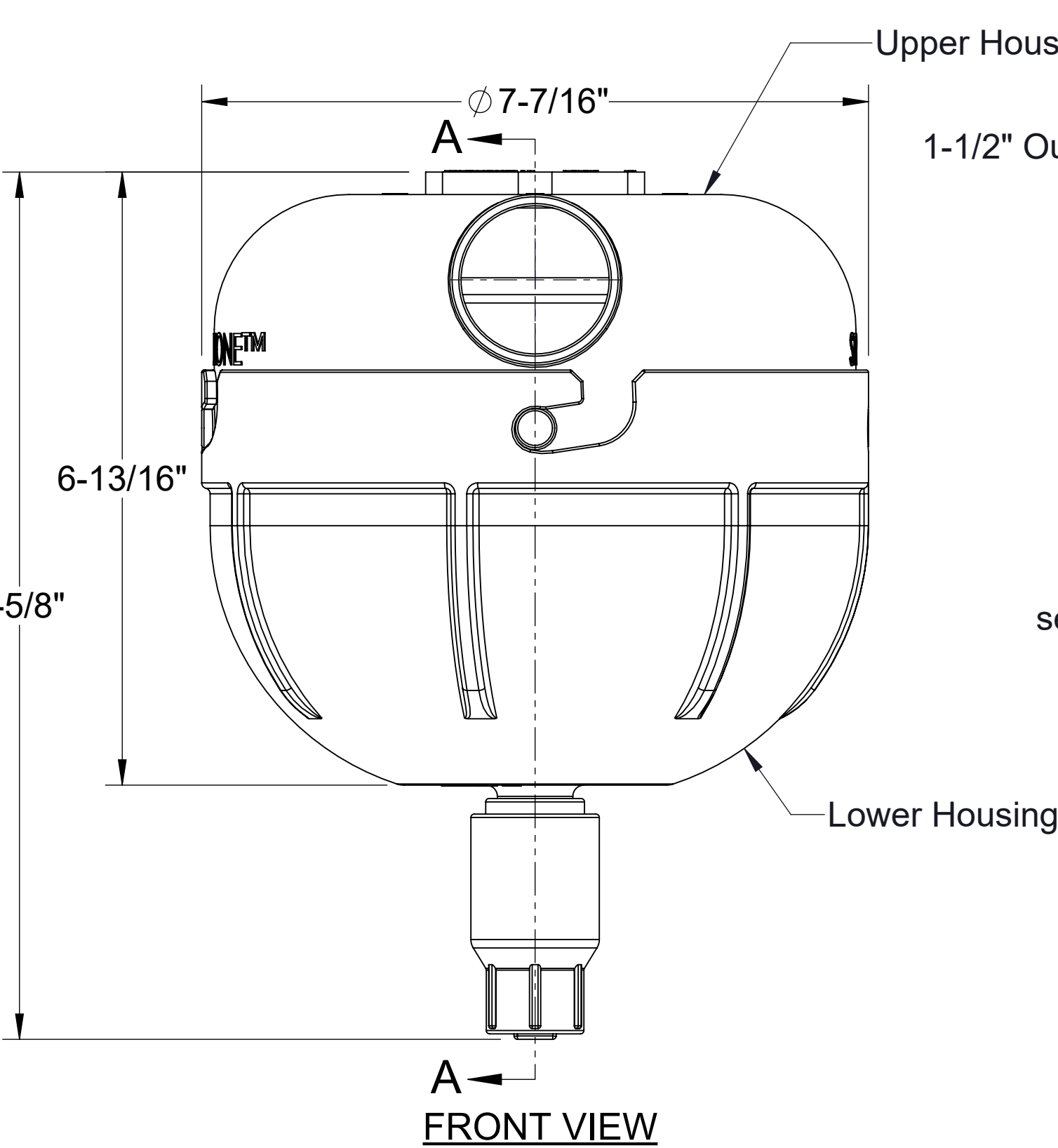
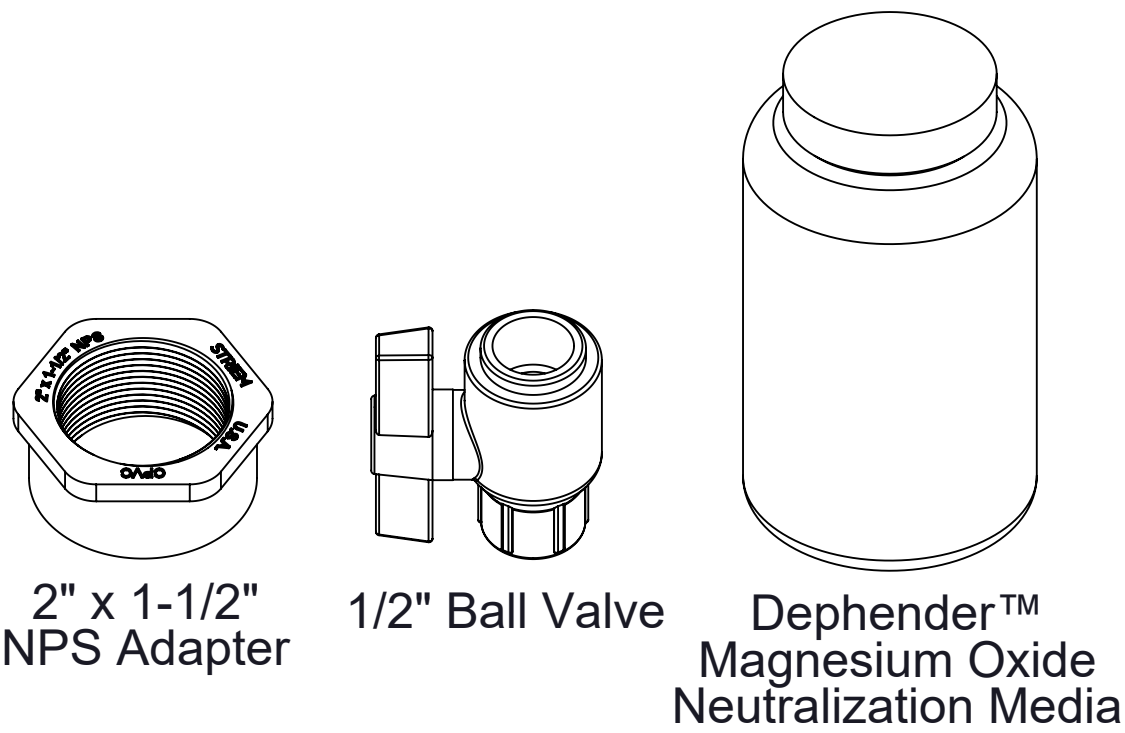
NOTES

- 1. Built-in sewer gas trap.
- 2. Outlet can be installed in any horizontal direction required to connect with downstream piping.
- 3. Neutral Zone is intended to be used with Dephender Magnesium Oxide Neutralization Media.
- 4. No tools required for maintenance.

ENGINEER SPECIFICATION GUIDE

Striem neutralization tank model NZ-1 shall be lifetime guaranteed and made in the USA. Tank shall be constructed of injection molded CPVC. Tank shall be manufactured for above-grade installation. Tank shall be furnished with 1/2" ball valve to drain the unit for maintenance.

INCLUDED



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MODEL NUMBER: NZ-1			SPECIFICATION SHEET	
DESCRIPTION: NEUTRAL ZONE™ CPVC POINT-OF-USE NEUTRALIZATION TANK			Striem Kansas City, KS Tel: 913-222-1500 orders@striemco.com www.striemco.com Made in the U.S.A	
DWG BY: ENG	DATE: 9/9/2026	REV: 0		