

DESCRIPTION	PART No.	PRICE
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NEW EVOLUTION E-SERIES STRUCTURAL FOAM BASINS

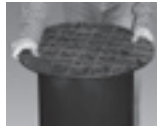


18" x 22"
22 Gallon Capacity

Undrilled, No Grommet	E2-2200
Perforated, Undrilled, No Grommet	E2-2200P
w/4" Grommet - Inlet Drilled	E2-22001
w/4" Grommet - Inlet Undrilled	E2-22001UD
w/(2) 4" Grommet - Inlet Drilled ◆	E2-22001DH
w/4" Grommet Hub - Inlet Drilled	E2-22002
w/4" Grommet Hub - Inlet Undrilled	E2-22002UD
w/4" Composite Hub - MTD	E2-22003
w/4" H4PDQ - Inlet Drilled	E2-22009

New Evolution E-Series Basins

The all new Evolution E-Series Structural Foam Basin is engineered to incorporate the ultimate blend of value and improved design features into a single platform. The result is a feature rich premium structural foam basin available in diameters up to 30", with a cost base that is more often associated with a standard single wall poly basin of similar size. New E-Series Structural Foam covers are also available up to 24" diameter in addition to Topp standard epoxy coated steel and Non-Skid Fiberglass covers.



18" x 30"
30 Gallon Capacity

Structural Foam Anti-Float Ring

Attaches securely and easily to the Topp E-series structural foam basin to help provide a stable environment in high water situations.

Undrilled, No Grommet	E3-2400
w/4" Grommet - Inlet Drilled	E3-24001
w/4" Grommet - Inlet Undrilled	E3-24001UD
w/(2) 4" Grommet - Inlet Drilled ▲	E3-24001DH
w/4" Grommet Hub - Inlet Drilled	E3-24002
w/4" Grommet Hub - Inlet Undrilled	E3-24002UD
w/4" Composite Hub - MTD	E3-24003
w/4" H4PDQ - Inlet Drilled	E3-24009

Structural Foam Anti-Float Ring	SFAF
18"X22" Evolution E-Series Basin	E2-2200
18"X30" Evolution E-Series Basin	E3-2400

Join the new Evolution today!

24" x 24"
45 Gallon Capacity

Undrilled, No Grommet	E4-3100
w/4" Grommet - Inlet Drilled	E4-31001
w/4" Grommet - Inlet Undrilled	E4-31001UD
w/4" Grommet Hub - Inlet Drilled	E4-31002
w/4" Grommet Hub - Inlet Undrilled	E4-31002UD
w/4" Composite Hub - MTD	E4-31003

Evolution Series E-Series Features Include:

- 180° flat pockets for positive grommet seal
- Self-tapping hardware - no inserts to corrode or protect
- No external stacking ribs to interfere if using external filtration
- All covers gas and odor tight with included gasket kit
- Approved for use in radon mitigation applications
- Improved design provides increased structural integrity with less material for improved value and ease of handling
- Accommodates 4" composite inlet hubs

24" x 36"
68 Gallon Capacity

Undrilled, No Grommet	E5-3200
w/4" Grommet - Inlet Drilled	E5-32001
w/4" Grommet - Inlet Undrilled	E5-32001UD
w/4" Grommet Hub - Inlet Drilled	E5-32002
w/4" Grommet Hub - Inlet Undrilled	E5-32002UD
w/4" Composite Hub - MTD	E5-32003

30" x 36"
105 Gallon Capacity

Undrilled, No Grommet	E6-4100
w/4" Grommet - Inlet Drilled	E6-41001
w/4" Grommet - Inlet Undrilled	E6-41001UD
w/4" Grommet Hub - Inlet Drilled	E6-41002
w/4" Grommet Hub - Inlet Undrilled	E6-41002UD
w/4" Composite Hub - MTD	E5-41003

◆ (2) 5" ID holes drilled 8½" down CL - 180° apart ▲ (2) 5" ID holes drilled 10½" down CL - 180° apart