

OPTIONS and VARIATIONS

All interceptor options and variations are specified as a PREFIX and/or SUFFIX letter or number added to the series designation. Listed below are the available options and a brief description of each.

PREFIXES

Z Acid Resistant Coated Fabricated Steel

SUFFIXES

-DG Duresist Grate

-E Extension

Acid resistant coated interior and exterior fabricated steel extension section. The extension option is specified when the interceptor is in a recessed installation and proper piping elevations must be met. Zurn extensions can be furnished in two different ways:

- 1. Retrofit Extension:** This type of extension is a separate piece, bolted onto the top of the unit and gasketed. This allows for modification to the height of the unit after the unit has already been furnished. Note: The heavy-duty cover option (-HD) cannot be specified when a retrofit extension is used.
- 2. Integral Extension:** This type of extension is built directly into the unit as one piece.

Note: When specifying the extension option (-E), it is **required** that the overall height dimension ('C' Dimension) of the interceptor body be specified to ensure that the unit is furnished properly.

-HD Heavy-Duty Cover

Reinforced cover rated at 10,000 lbs. maximum safe live load. When this option is specified, it is necessary to extend the overall height of the interceptor body to accommodate for necessary supports. The additional extension height does not have to be specified when ordering the product; it is automatically built into the unit as an integral part. The following chart illustrates the required extended height:

Model	Size	Extension Height Added To Unit
Z1188	75	4"
Z1188	100	6"
Z1188	125-500	3"

-K Anchor Flange

Located 1-3/4" down from the top of the unit and 2" wide. The anchor flange is used for structural support when installing the unit. See note under (-KC) option for extension requirements.

-KC Anchor Flange with Clamp Collar

Located 1-3/4" down from the top of the unit and 2" wide. The anchor flange with clamp collar is designed for installations that require the use of a waterproofing membrane.

When the (-K) and (-KC) options are specified, it is necessary to extend the overall height of the interceptor body by 3" to accommodate attachment of the flange. The additional extension height **does not** have to be specified when ordering the product; it is automatically built into the unit as an integral part.

-NH No-Hub Inlet and Outlet

See Z1040.

-STR Storage Tank on Right-Hand Side When Facing Inlet

See Z1186-ST.

-VP Vandal-Proof Screws