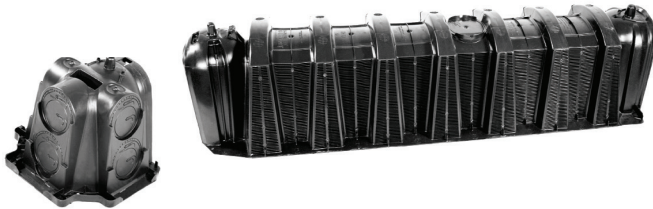


LOW PROFILE



Quick4 Equalizer 24 Chamber MODEL #: Q4EQ24

- Approved equal to 24" for conventional gravity flow systems
- Approved for Low Pressure Pipe Designs at 5'
- LPP system must be designed by a Missouri Professional Engineer

Application:	18" or 24" wide trench, curved or straight		
Size:	16"W x 53"L x 11"H (406 mm x 1346 mm x 279 mm)		
Effective Length:	48" (1219 mm)		
Quick4 Equalizer 24 Multiport Endcap with six molded-in high and low inlets for maximum piping flexibility. Tear-out seals. MODEL #: Q4EQ24E			
Size:	16"W x 14"L x 12"H (406 mm x 356 mm x 305 mm)		
Additional Length per Pair of Endcaps:	22.8" (579 mm)	Invert Height:	6" (152 mm)

Quick4 Equalizer 24 Low Profile Chamber MODEL #: Q4EQ24LP

- Approved equal to 24" for conventional gravity flow systems
- Approved for Low Pressure Pipe Designs at 5'
- LPP system must be designed by a Missouri Professional Engineer

Application:	18" or 24" wide trench, curved or straight		
Size:	16"W x 53"L x 8"H (406 mm x 1346 mm x 203 mm)		
Effective Length:	48" (1219 mm)		
Quick4 Equalizer 24 Low Profile Endcap offers a simple overlap design for easy installation. MODEL #: Q4EQ24LPE			
Size:	14"W x 7"L x 8"H (356 mm x 178 mm x 203 mm)		
Additional Length per Pair of Endcaps:	9" (229 mm)	Invert Height:	2" (51 mm)



Quick4 Equalizer 36 Chamber MODEL #: Q4EQ36

- Approved at 36" for conventional gravity flow systems
- Approved for Low Pressure Pipe designs at 5'
- LPP system must be designed by a Missouri Professional Engineer

Application:	24" wide trench, curved or straight	Application:	Bed
Size:	22"W x 53"L x 12"H (559 mm x 1346 mm x 305 mm)		
Effective Length:	48" (1219 mm)		
MODEL: Quick4 Equalizer 36 Multiport Endcap with six molded-in high and low inlets for maximum piping flexibility. Tear-out seals. MODEL #: Q4EQ36E			
Size:	22"W x 16"L x 12"H (559 mm x 406 mm x 305 mm)		
Additional Length per Pair of Endcaps:	25.2" (640 mm)	Invert Height:	6" (152 mm)

Quick4 Standard Chamber MODEL #: Q4STD

- Approved equal to 42" for conventional gravity flow systems
- Approved for low pressure pipe systems. 5 sq ft per linear ft.
- Approved for 5 sq ft per conventional/gravity systems.

Application:	36" wide trench, curved or straight		
Size:	34"W x 53"L x 12"H (864 mm x 1346 mm x 305 mm)		
Effective Length:	48" (1219 mm)		
Quick4 Standard Multiport Endcap with eight molded-in high and low inlets for maximum piping flexibility. Tear-out seals. MODEL #: Q4STDE			
Size:	34"W x 16"L x 12"H (864 mm x 406 mm x 305 mm)		
Additional Length per Pair of Endcaps:	26.4" (671 mm)	Invert Height:	8" (203 mm)

LOW PROFILE



Quick4 Plus Standard Low Profile (LP) Chamber MODEL #: Q4+STDLP

- Approved equal to 42" for conventional gravity flow systems
- Approved for Low Pressure Pipe designs at 5'
- LPP system must be designed by a Missouri Professional Engineer

Application:	36" wide trench, curved or straight
Size:	34"W x 53"L x 8"H (864 mm x 1346 mm x 203 mm)
Effective Length:	48" (1219 mm)

Quick4 Plus Equalizer 36 Low Profile (LP) Chamber MODEL #: Q4+EQ36LP

- Approved at 36" for conventional gravity flow systems
- Approved for Low Pressure Pipe designs at 5'
- LPP system must be designed by a Missouri Professional Engineer

Application:	Reduced height applications, 4" shorter than standard chambers. 24" wide trench, curved or straight.
Size:	22"W x 53"L x 8"H (559 mm x 1346 mm x 203 mm)
Effective Length:	48" (1219 mm)

Quick4 Plus Standard Low Profile and Quick4 Plus Equalizer 36 Low Profile Chambers are compatible with either endcap noted below.

Quick4 Plus All-in-One 8 Endcap Use at either end of a chamber row for an inlet/outlet or can be installed mid-trench. Side, end or top inletting.

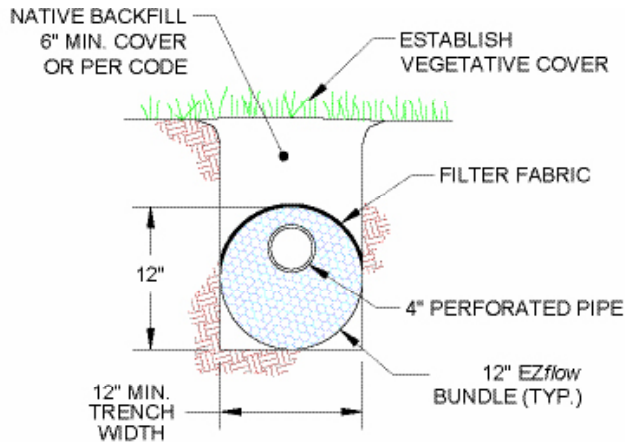
MODEL #: Q4+A1E

Size:	18"W x 13"L x 8"H (457 mm x 330 mm x 203 mm)		
Additional Length per Endcap:	10.4" (264 mm)		
Invert Height:	5.3", 8" (134 mm, 203 mm)	Optional Accessory:	All-in-One Periscope

Quick4 Plus Endcap Simple, flat design that allows for a pipe installation at the end of the chamber row. Piping drill points are set for gravity or pressure pipe. **MODEL #: Q4+E (flat)**

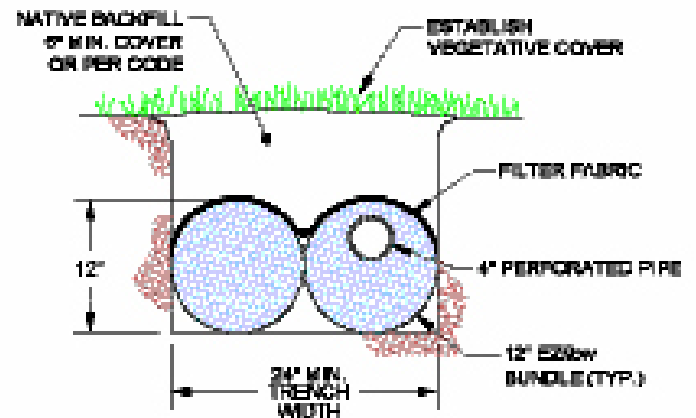
Size:	18"W x 7"L x 8"H (457 mm x 178 mm x 203 mm)		
Additional Length per Endcap:	4.5" (114 mm)	Invert Height:	3.3" (84 mm)

Septic Systems

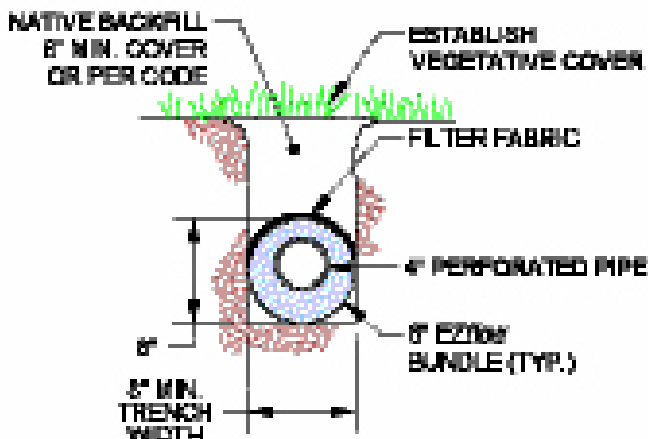


EZflow 1201PGE0 MODEL #: 1201-GEO-SEP

- Equal to 2' for conventional gravity flow systems
- Approved for Low Pressure Pipe designs at 5'
- LPP system must be designed by a Missouri Professional Engineer

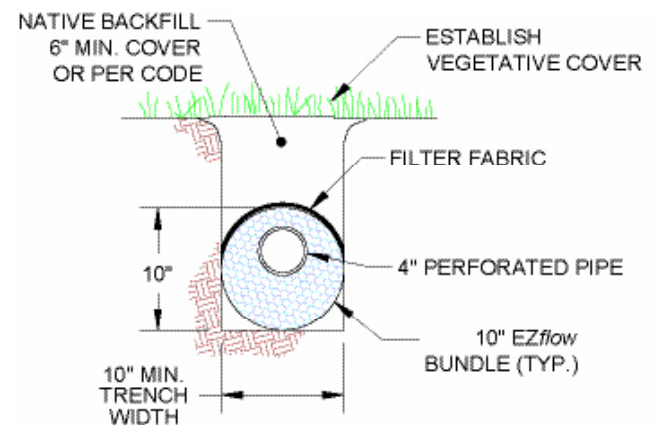


- Equal to 3' for conventional gravity flow systems
- Approved for Low Pressure Pipe designs at 5'
- LPP system must be designed by a Missouri Professional Engineer



EZflow 0801PGE0 MODEL #: 0801-GEO-SEP

- Approved for Low Pressure Pipe designs at 5'
- LPP system must be designed by a Missouri Professional Engineer



EZflow 1001PGE0 MODEL #: 1001-GEO-SEP

- Approved for Low Pressure Pipe designs at 5'
- LPP system must be designed by a Missouri Professional Engineer