

Performance in curbless...

When QuickDrain is installed with a curbless entrance, it creates an easy, seamless transition from dry to wet areas in the bathroom.



Universal Design & ADA Compliance

The roll-in shower is a hallmark of universal design, making the shower easily accessible to all ages and abilities in accordance with the Americans with Disabilities Act. It also provides a clean and expansive look, from traditional to modern aesthetics.



Improved Hygiene

A curbless QuickDrain shower can be designed with larger format tiles, reducing the number of grout joints and seams where mold, mildew and grime can take hold.



Flooring Options

There are nearly limitless design options, as QuickDrain makes it possible to use nearly any imaginable finish or flooring material.



Stones Brushed Gold



and curbed showers.

Shower curbs can serve as the barrier between the shower pan and the rest of the bathroom floor.



Design Opportunities

Allows for use of multiple tile formats throughout the bathroom. The design possibilities are limitless when mixing and matching patterns with the curb separating and framing the shower space



Layout Preference

QuickDrain installations with a curbed shower can give a bathroom a sense of separation from the rest of the room and help visually frame the shower area.



Lines Brushed Stainless Steel

Commitment to community.

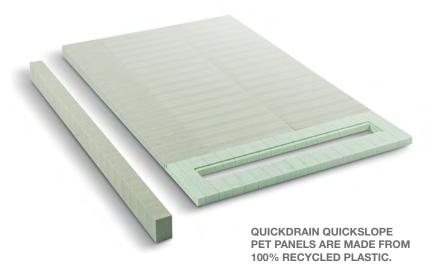
As part of our commitment to minimize our environmental footprint, we use 100% recycled plastic bottles (Polyethylene Terephthalate or PET) to manufacture our QuickSlope shower panels. These non-reactive, economical and shatterproof parts do not degrade over time and perform even under the toughest conditions at 145 PSI.

If you're looking to obtain LEED certification for your next project, please contact a QuickDrain representative to hear about our selection of environmentally conscious products, which may qualify for LEED points.



20 million+ Plastic Bottles Recycled

For every QuickDrain shower panel installed, 450 plastic bottles are saved from landfills – 20 million bottles and counting.











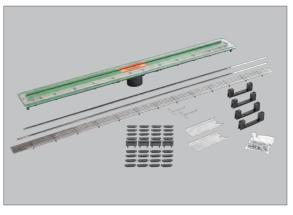
ProLine and ShowerLine

QuickDrain linear shower systems provide unlimited styling options and superior engineering, offering wall-to-wall coverage. With options for residential, hospitality, and healthcare applications, QuickDrain stands out from the rest by offering homeowners, designers, and installers the opportunity to select from ShowerLine and ProLine shower systems and find the perfect solution for every project



ENDLESS DESIGN POSSIBILITIES

Choose from an extensive line of elegant drain cover designs, sizes, and finfishes to achieve your desired style.



JOB SITE READY

QuickDrain linear covers can be trimmed at the jobsite and include spacers for the perfect height adjustment.



SIMPLE & FAST INSTALLATION

Pre-sloped PET QuickSlope panels can be installed in less than a day and eliminate the need to float a pitched mud bed and wait for it to cure saving time and reducing labor costs.



WALL-TO-WALL COVERAGE

Superior engineering and wall-to-wall coverage promotes the effective and efficient drainage of water.

Cover designs for every style.





Deco









Lines



Vertical





Ġ







Tile-In Tile NOT INCLUDED



MICHAEL GRAVES...

DESIGN

SquareDrain's exclusive Stream drain cover was designed in collaboration with world-renowned designer Michael Graves.

All decorative covers are available in 4", 5", and 6" options and designs may vary by size. Browse QuickDrain.com to view all design and finish combinations.



Complete your look with the perfect finish.

Both ProLine and ShowerLine offer eight finishes to accommodate a range of bathroom aesthetics- from a classic look in stainless steel to striking matte blackensuring consistency throughout your project



See the QuickDrain installation guide for tips on installing covers with specialty finishes as well as care and maintenance information on QuickDrain.com





Cosmo Matte Black

The leader in linear drain customization.

ProLine delivers a new level of flexibility in linear drains.

With a variety of drain waste outlet location options and a customizable drain body, ProLine is the ideal choice for construction jobs that involve specification requirements, including healthcare facilities or hospitality where PVC is not allowed.

Spec-focused

Engineered to meet rigorous specification requirements.

Installation Flexibility

Multiple outlet configurations and adjustable height for different tile thicknesses. With a low profile and no need for trough extensions, ProLine makes linking drains for large projects easy.

Antimicrobial Benefits

316L Marine grade stainless steel drain body suitable for environments with strict hygienic requirements.

More than a shower drain

ProLine drains can be used in outdoor installations* like patio transition areas. The line also features sleek sink drain options.

* Does not support weight of car. Not recommended as the primary outdoor drain. Rain events may exceed GPM capacity



Tile-In Brushed Stainless Steel



Stream Brushed Stainless Steel

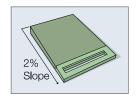


Simple installation.



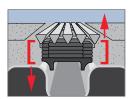
All in a matter of hours.

Projects with a traditional mud bed and pan liner application require a minimum of two days of construction, waiting for mortar to set. The QuickSlope panel system can be completely installed in less than one day.



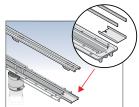
Less labor.

The QuickDrain system allows installers to move on to the next job quickly. The pre-sloped PET panels eliminate the need to float a pitched mud bed and wait for it to cure, saving big on labor cost.



Adjustable height.

Stackable spacers mean installers can easily adjust the drain cover after installation to ensure the cover is flush with the floor.



Adjustable length.

Trough extensions and covers can be trimmed at the jobsite after the body is installed, providing wall-to-wall coverage.



Versatility.

QuickDrain can be installed by connecting to the drain waste line or used with a traditional 2-piece clamping collar drain body.

Curbless Layout Flexibility

QuickDrain can be installed to accommodate shower layout preference.



When used as a primary shower drain placed along back wall of a curbless shower, the capacity of the drain is up to 12* GPM, and all cover designs are suitable



When used as a primary shower drain placed across the threshold/entry of a curbless shower, the capacity of the drain is 5* GPM, and the only recommended cover designs are STREAM, LINES, and COSMO.

^{*} Actual volume is limited by the plumbing lines and P-trap. Multiple drains can be linked together to accommodate greater water flow or larger shower footprint.

ProLine custom solutions.



Non-Standard Sizes

Custom drains made in any size increment between 10"-100" long. Maximum size with one waste outlet is 68" total length not including the flanges. Drains longer than 68" must have two waste outlets per trough due to the depth, length and internal pitch of the trough.



Commercial Waste Outlet

Commercial facilities have special requirements to meet fire codes. Waste outlets can be made in custom lengths from 2" to 14" inches. Longer pipes allow waste lines to go through concrete floor, so the plumbing connection is done below fireproofing.



Side Waste Outlet

Primarily used in retrofitting situations when there are limitations on space and location of existing floors and outlets. The side waste outlet drops and turns 90 degrees and is only 2 9/16" deep, eliminating the need to drill through concrete.



Multiple Waste Outlet

Water flow output of more than 12 GPM at the rear wall and 5 GPM at the threshold can be addressed with additional outlets on the drain body. QuickDrain waste outlets can accommodate this increased flow. While the appearance is like a standard drain, these solutions can double or triple water flow capacity.



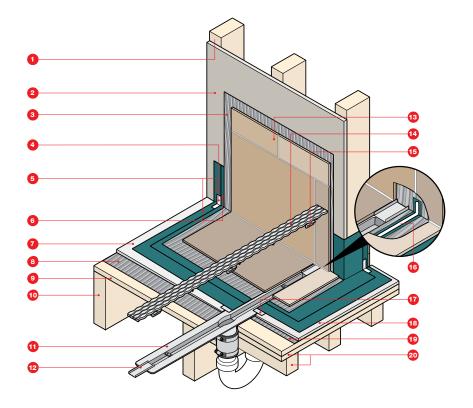
Resinous Drains

These drains are suitable for epoxy flooring and urethane making them ideal for commercial use. The trough is surrounded by a 3 1/16" square stain less steel frame.



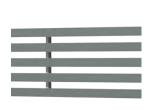
The most complete linear drain system.

Example of ADA (Curbless) Installation Using ProLine Drain with Liquid Waterproofing



- 1 Stud Wall
- 2 Backer Board
- 3 Thin Set (for wall tile)
- 4 Reinforcing Fabric
- 5 First Layer Liquid Waterproofing
- 6 Second Layer Liquid Waterproofing
- 7 Quick Slope
- 8 Thin-set
- 9 Sub-floor
- **10** Floor Joists (wood floor)
- **11** Drain Body
- **12** Trough Extension
- 13 Wall Tile and Grout
- **14** Drain Cover
- **15** Height Adjustable Spacer
- **16** Capillary Break
- **17** Transition Tape
- 18 De-coupling Crack-installation Matt
- 19 Thin-set
- 20 Blocking (wood floor)

ProLine sample system.



Decorative Linear Cover



Drain Body & Liquid Waterproofing Accessories



PET QuickSlope Pan Kit

A faster way to luxury.

With a PVC drain body, ShowerLine an effective solution to installing a linear drain, while still maintaining superior style and functionality.

The system features a clamping collar and is compatible with topical fabric waterproofing allowing for projects to be completed in as little as one day. If desired, the system can also be used with topical liquid applied waterproofing.

Faster Installation

The ShowerLine system can be installed is a little as 2 hours.

Tub-to shower conversions

Fast, efficient way to modernize a shower with minimal disruptions when choosing from versatile waste outlet options.

Waterproofing Flexibility

System is compatible with both topical liquid applied waterproofing or topical sheet waterproofing options allowing the installer to choose based on their preference.

Variety of Layout Options

With PVC drain bodies in 10 lengths and size-sizable drain covers designed for wall-to-wall coverage, ShowerLine offers a variety of options to choose from for your next project.



Stream Polished Stainless Steel

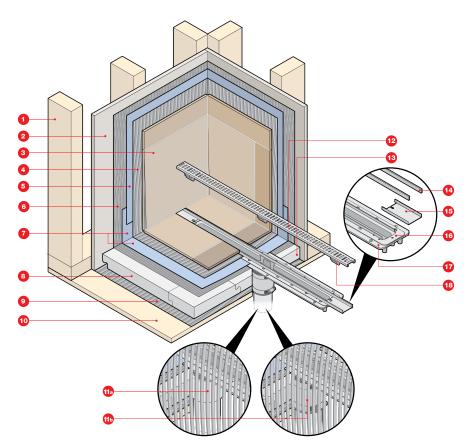


Tile-In Brushed Stainless Steel



A total shower solution.

QuickDrain is a complete shower system that reimagines how a linear drain should perform and be installed. QuickDrain slashes construction time and minimizes impact on customers.



Example of Down(Vertical)
Waste Outlet Drain Installation
Using ShowerLine Pan with
Sheet Waterproofing

- 1 Stud Wall
- 2 Backer Board
- 3 Wall Tile and Grout
- 4 Thin-set (for wall tile)
- 5 Sheet Wall Waterproofing
- 6 Thin-set
- 7 Sheet Shower Pan Waterproofing
- 8 Pre-sloped Interlocking PET Foam Panels
- **9** Thin-set
- 10 Sub-floor
- 11a PVC to PVC Connection
- 11b Shielded No-Hub Coupling
- 12 Drain Cover
- **13** Pre-sloped Interlocking Drain Support Frame
- **14** Cover Channel
- 15 Trough Extension
- **16** Clamping Collar
- **17** Drain Body
- 18 Height Adjustable Spacer

ShowerLine sample system.



PROLINE + SHOWERLINE

Choosing the perfect shower system.



Residential

Both ShowerLine and ProLine linear systems are appropriate for new and remodel residential projects allowing for homeowners to choose the ideal shower to fit their lifestyle.



Hospitality

ShowerLine is the go to linear drain in hospitality projects. The system can be installed quickly creating minimum impact on customers and saving on labor costs. It also provides a fast effective way to modernize a shower and complete tub to shower conversion projects.



Healthcare

ProLine is recommended for healthcare applications. With a drain body made of 316L marine grade stainless steel and ADA compliant drain covers, it is the ultimate choice for both hospitals and assisted living facilities.



Comparing **Pro**Line and **Shower**Line.

* Linear drain bodies can be linked

** Offset outlet is located 3" from center of ProLine drain body trough. This orientation is best utilized in wood framed construction or slab construction with floor constraints.

		ShowerLine	ProLine	
	Linear Drain Body Material	PVC	18 gauge 316L Marine Grade Stainless Steel	
	Common Connection Type	Permanet Solvent Weld or Approved two-band coupling	Approved two-band coupling	
	Number of Stock Lengths	Ten	Thirteen	
	Stock Lengths	Stock Lengths: 26" – 72" Max: 72" + unlimited when linking drain bodies*	Stock Lengths: 28" – 74" Max: 74" + unlimited when linking drain bodies*	
BODY	Custom Drain Body Lengths Available	No	Yes, ProLine Custom Drain Body made in any size increment between 10"-100" long.	
LINEAR DRAIN BODY	Drain Waste Outlets Orientation	Vertical and Side Waste Outlet orientations available	Vertical Centered, Vertical Offset**, and Custom configurations upon request	
IEAR	Drain Waste Outlet ID Size	1.5" and 2.0" for Linear Drains	1.5" for Sink Drains Only , 2.0" for Linear Drains	
LIN	Drain Capacity (Gallons Per Minute)	 12 GPM for 2.0" outlet with placement inside shower footprint 5 GPM in a shower with placement across entry 9 GPM for 1.5" outet with placement inside shower footprint 	 12 GPM for 2.0" outlet with placement inside shower footprint 5 GPM in a shower with placement across entry 	
	Custom Waste Outlet Orientations	No	Yes, ProLine Custom Waste Outlets available in Commercial Length Outlet (2"-14"), Side Waste, and Multiple Waste Outlet	
	Waterproofing Compatibility	 Topical Sheet Membrane Topical Liquid Applied Membrane Hot Mop CPE/PVC Liner 	 Topical Liquid Applied Membrane (preferred) Hot Mop CPE/PVC Liner 	
NOIL	Curbed and Curbless Applictions	Both	Both	
APPLICATION	Tile format	Allows for large or small format tile	Allows for large or small format tile	
	Suitable Installation Location	Indoor Only	Suitable for both Indoor and Outdoor *Does not support weight of a car	
	Antimicrobial benefits	No	Yes, made of 316L SS and engineered to meet rigorous specification requirements	
LINEAR DRAIN COVER	ADA Compliant Covers	Three	Three	
	Design Options	Seven	Seven	
	Finish Options	Eight	Eight	





. . . meets function.



Easy Maintenance

Allows for easy maintenance with debris basket and cover key included. A standard drain outlet can handle up to 12 GPM* within the shower footprint. *Actual volume is limited by the plumbing lines and P-trap



Versatility

SquareDrain is a complete point drain system that provides endless job-site ready features and benefits:

- Drain bases available in both PVC and ABS paired with a Universal Flange Adaptor suitable for both topical sheet or topical liquid waterproofing – leaving preference to the installer
- Included weep guard and dual weep zone ensure proper drainage
- Elongated bolt slot pattern and hex bolts provide compatibility to numerous drain bases
- Can be used in both curbed and curbless installations



Ready to Test

Integrated quarter turn test plug comes with every base. No need for extra tools or knock outs.



All in a Matter of Hours

Projects with a traditional mud bed and pan liner application require a minimum of two days construction, waiting for mortar to set. The SquareDrain shower system can be installed in two hours.

The SquareDrain Point Pan is made of sustainable PET QuickSlope panels and is site-sizable. Even the smallest pan re-purposes 325 plastic bottles into a reusable building material. Larger configurations re-purpose up to 600 plastic bottles.



Waterproofing Flexibility

Compatible with both topical sheet and topical liquid waterproofing, the SquareDrain system allows the installer to choose the method of their choice.

Topical membranes are engineered to be used as the shower pan and to cover the walls. Unlike traditional PVC/CPE pan liner, topical membranes can seamlessly move to tile or stone installation, eliminating steps and providing efficiency.

Complete your look with the perfect finish.

SquareDrain offers eight finishes to accommodate a range of bathroom aesthetics – from a classic look in stainless steel to striking matte black – ensuring consistency throughout your project.



Polished Stainless Steel



Brushed Stainless Steel



Polished Gold



Brushed Gold



Polished Rose Gold



Oil Rubbed Bronze



Matte Black



Polished Black



Deco Brushed Stainless Steel



Cover designs for every style.



Deco



Stones



Tile-In
TILE NOT INCLUDED



Stream &



MICHAEL GRAVES...
DESIGN

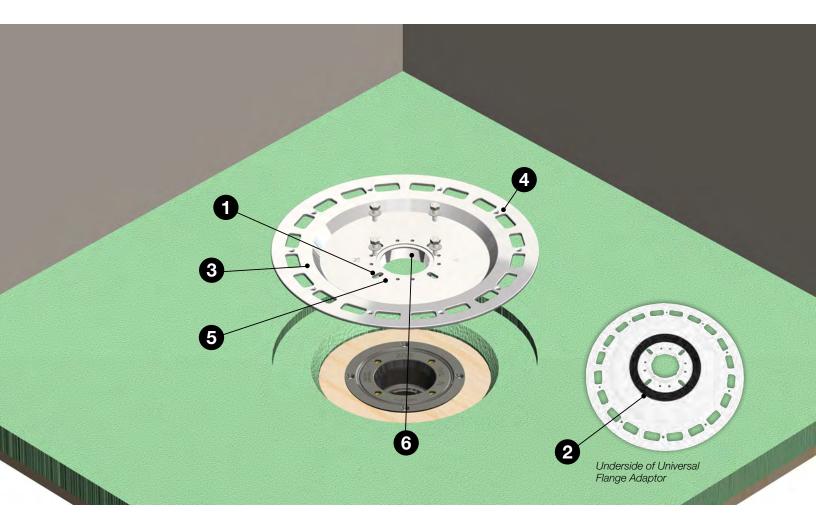
SquareDrain's exclusive **Stream** drain cover was designed in collaboration with world-renowned designer Michael Graves.

All decorative covers are available in 4", 5", and 6" options and designs may vary by size. Browse QuickDrain.com to view all design and finish combinations.

SQUAREDRAIN

Versatile. Compatible. Functional.

QuickDrain's Patented Universal Flange Adaptor allows for versatility with installation options.



1. Universal Bolt Slots:

Features elongated hex bolt slots providing ultimate flexibility allowing the flange to adapt to numerous ABS and PVC drain bases.

2. Dual Profile Gasket:

Seals to the surface of the drain base and fastens in place with provided hex bolts and washers.

3. Textured Flange Surface:

The textured flange surface is designed to bond with topical sheet membrane and compatible to topical liquid waterproofing allowing the installer to choose based on their preference.

4. Strong Construction & Anchor Points:

Made of reinforced nylon molded in the USA and includes multiple countersunk locations to anchor to the subfloor.

5. Weep Zone:

Features many weep hole locations to promote proper wicking techniques, while also protected by the weep guard accessory.

6. Integrated Threads:

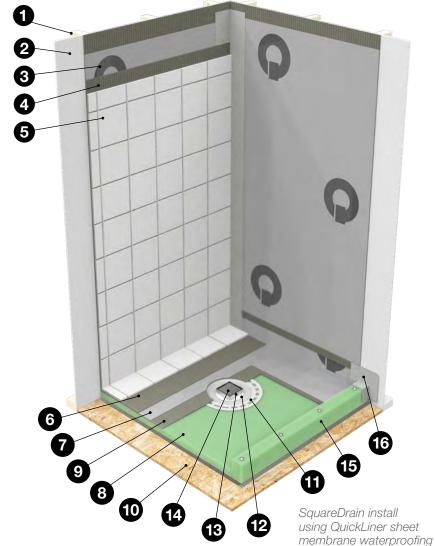
Allows for a quick and easy installation of the SquareDrain drain body or traditional barrel assemblies. The interrupted threads make the assembly ready to test with our Oatey® 130 Series Tool-Free Test Plug.



A total shower solution. . .

QuickDrain is a complete shower system that reimagines how a point drain should be installed. The system slashes construction time, saves on cost, and minimizes impact on customers. SquareDrain is appropriate for both residential and commercial applications with or without a curb.

- 1. Stud Wall
- 2. Wall Board
- 3. Sheet Wall Waterproofing
- 4. Thinset (for wall tile)
- 5. Wall Tile & Grout
- 6. Thinset
- 7. Sheet Shower Pan Waterproofing
- 8. Counter-sloped PET Foam Point Pan
- 9. Thinset
- 10. Subfloor
- **11.** Universal Flange Adaptor
- 12. Weep Guard
- **13.** SquareDrain Drain Body
- 14. SquareDrain Cover
- 15. PET Foam Curb
- 16. Curb Cover



. . . with flexibility.

SquareDrain shower system offers the flexibility for the installer to choose their preferred installation methods. In addition to choosing from liquid or sheet waterproofing, the shower drain is compatible to install with traditional mud bed. Also, SquareDrain bodies are compatible to traditional PVC/CPE liner installations.





Unmatched flexibility. Total customization.

No two shower installations are exactly alike, but QuickDrain can adapt to job site conditions, allowing installers to create an ideal shower for their customers.

WallDrain comes in the following lengths:







- WallDrain kits can be trimmed onsite for convenient adjustability.
- Each WallDrain kit is available with either a vertical or a side (horizontal) waste outlet configuration.
- The WallDrain system is engineered to efficiently and effectively drain water from the shower.



An elegant blend of design, versatility and functionality.

WallDrain offers the ultimate in shower luxury and design innovation, pushing performance to its limit. It breaks the traditional rules of shower drain systems and goes beyond the limits of convention.

Because WallDrain is built into the wall instead of the floor surface, it offers a totally concealed and sleek look. You've never seen a drain like this before.









A more sophisticated shower solution.

Design is an integral part of the QuickDrain experience. Elegance and performance working together in tandem, a seamless blend of style and engineering.

More than a linear drain, QuickDrain is a sophisticated curbed or curbless total shower solution, full of refined detail.

Experience. Design. Authenticity. Quality.

Beautiful design is one thing. Pairing it with superior performance is another. Every engineering and design choice was intended to make QuickDrain as efficient as it is appealing.



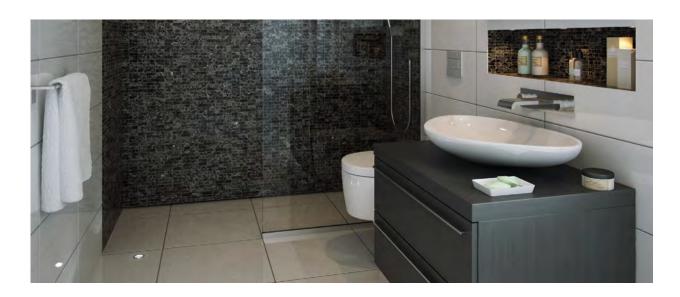
ELEGANCE IN DESIGNOpen up a world of design possibilities.



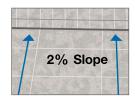
EASY ACCESS DRAIN COVER A series of magnets allow for simple removal and reattachment.



CLEAN LINESCreate a seamless visual flow within your bathroom.



Simple installation. Wall-to-wall coverage.



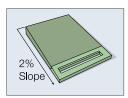
One plane. No errors.

Instead of a four-way compound slope toward the drain, the QuickDrain shower system requires only a one-directional slope. This improves drainage, giving water one uniform path toward the drain, minimizing installation errors.



All in a matter of hours.

Projects with a traditional mud bed and pan liner application require a minimum of two days of construction, waiting for mortar to set. The QuickSlope panel system can be completely installed in less than one day.



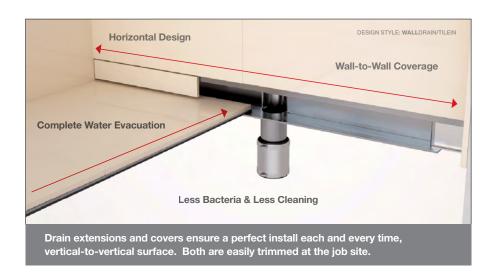
Less labor.

The QuickDrain system allows installers to move on to the next job quickly. The pre-sloped PET panels eliminate the need to float a pitched mud bed and wait for it to cure, saving big on labor cost.

Complete Water Evacuation

Whereas a traditional center drain requires a custom slope from a variety of directions, QuickDrain is situated parallel to the shower entry, creating a single flat surface, with stable and consistent flooring. And, the drain sits shallow enough in the subfloor, eliminating the need to recess the entire shower floor.

Most importantly, QuickDrain's QuickFlow System creates wall-to-wall coverage and promotes the effective and efficient drainage of water.

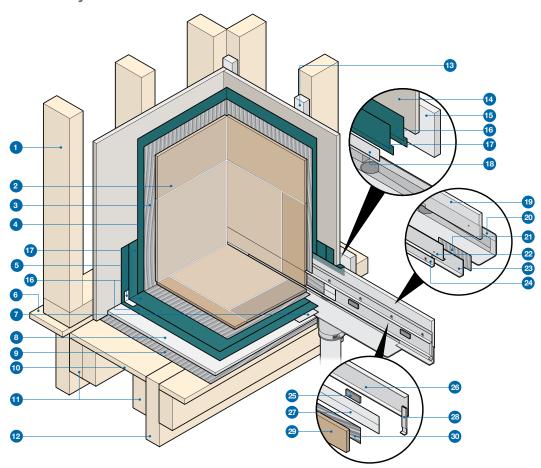




The most complete in-wall linear drain system.

QuickDrain is a complete shower system that reimagines how a linear drain should perform and be installed. QuickDrain slashes construction time, saves on cost and minimizes impact on customers.

Example of WallDrain with Curbless Entry and Recessed Plywood Floor



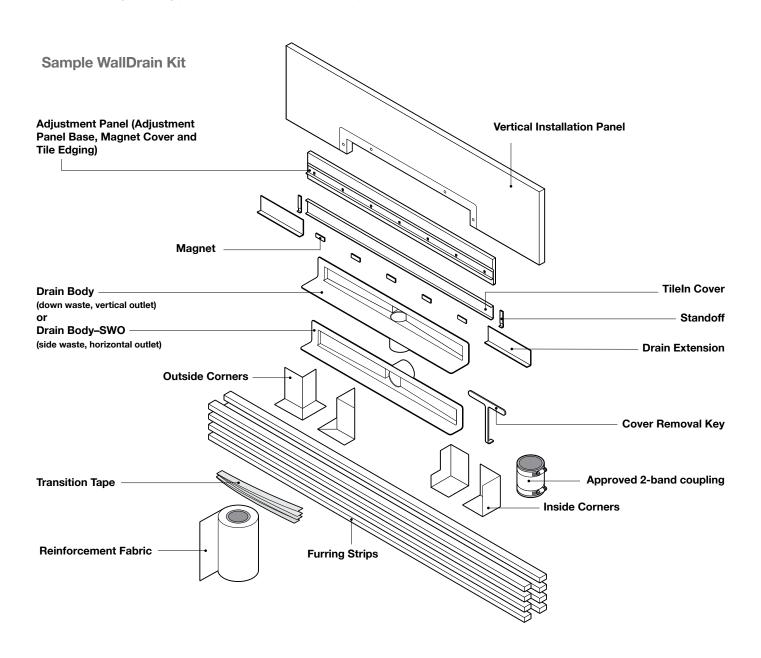
- 1 Stud Wall
- 2 Wall Tile and Grout
- 3 Thin Set (for wall tile)
- 4 Liquid Wall Waterproofing
- **5** Reinforcing Fabric
- 6 Transition Tape
- 7 Original Subfloor
- 8 Slope Panel

- 9 Thin Set
- 10 Recessed Subfloor
- 11 Blocking Support
- **12** Floor Joists
- 13 Furring Strips
- 14 Backer Board
- **15** Vertical Installation Panel
- **16** First Layer of Shower Pan Liquid Waterproofing
- 17 Second Layer of Shower Pan Liquid Waterproofing
- 18 Transition Tape
- 19 Adjustment Panel
- 20 Drain Body
- 21 Thin Set (for extension)
- 22 Magnet Cover

- 23 Extension
- 24 Tile Edging
- 25 Magnet
- 26 Tile-In Cover
- 27 Transition Tape
- 28 Stand Off
- **29** Tile
- 30 Thin Set (for Tile-In)

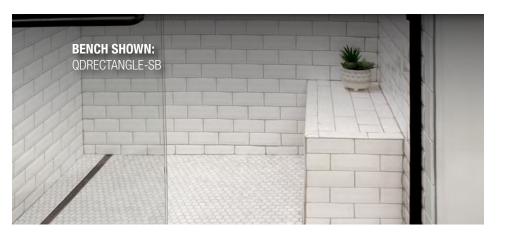
Ideal Application	Drain Body Material	Sizes	Drain Capacity	Configurations	Waterproofing Options
 Hospitality Healthcare Residential Multi-Family	18 Gauge 316L Marine Grade Stainless Steel	WALLD48 (Fits R0 26" T0 48") WALLD72 (Fits R0 26" T0 72") WALLD96 (Fits R0 56" T0 96") WALLD48-SW0 (Fits R0 26" to 48") WALLD72-SW0 (Fits R0 26" to 72") WALLD96-SW0 (Fits R0 26" to 96")	 2" outlet = 10 GPM* reduces to 5 GPM when drain is at shower entry Multiple drains can be linked together to accommodate greater water flow or larger shower sizes Additional drain line(s) can be added to increase GPM 	 Standard vertical drain waste outlet Side waste outlet 	Topical Liquid Hot Mop

^{*}Actual volume determined by plumbing lines and P-trap Note: RO = Rough Opening (distance from wall board to wall board)





BenchSeat™ UNIVERSAL DESIGN WITH ELEGANT STYLE



FEATURES & BENEFITS

- Ready to assemble with no framing required reducing the amount of lumber on site.
- 2" rigid PET panels made from 100% recycled plastic come ready to assemble and can be easily trimmed on site for custom fit.
- No mechanical fasteners or anchors required.
- Accommodates the ADA standards for height and exceeds ADA weight guideline of 250 lbs.
- Available in three configurations including a rectangle bench and large or small corner bench options.
 Custom sizes available upon request.



Every QuickDrain BenchSeat™ installed uses up to **400 recycled water bottles**!

Part Number	Description	Dimensions	
QDTRIANGLE-SB	Large Triangular BenchSeat™	24" x 24" x 20"	
QDTRIANGLESMALL-SB	Small Triangular BenchSeat™	16" x 16" x 20"	
QDRECTANGLE-SB	Rectangle BenchSeat™	48" x 16" x 20"	

