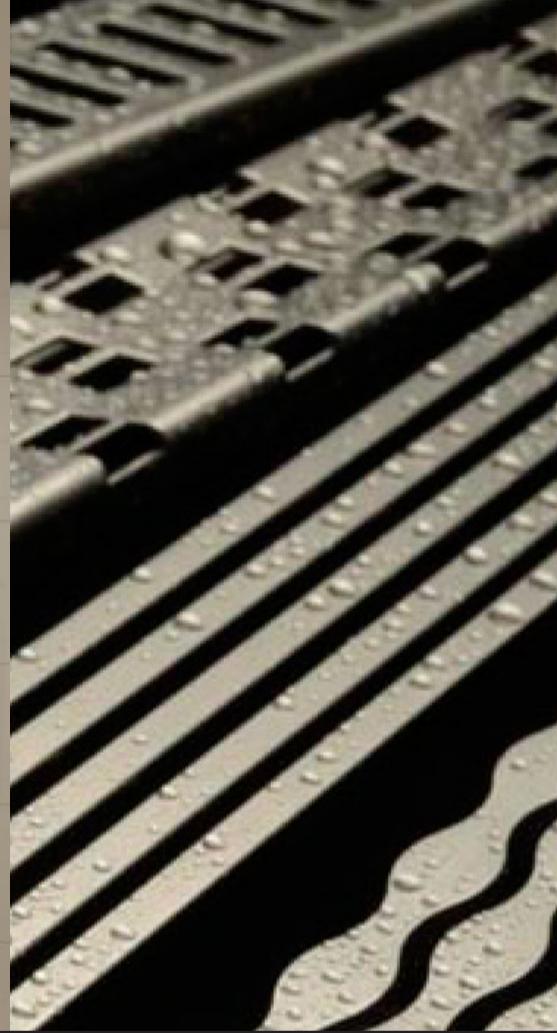




QUICKDRAIN USA™



SHOWERLINEdrain



MORE THAN A **LINEAR DRAIN**. THE **SOLUTION** FOR SHOWERS & WET AREAS.

FUNCTION

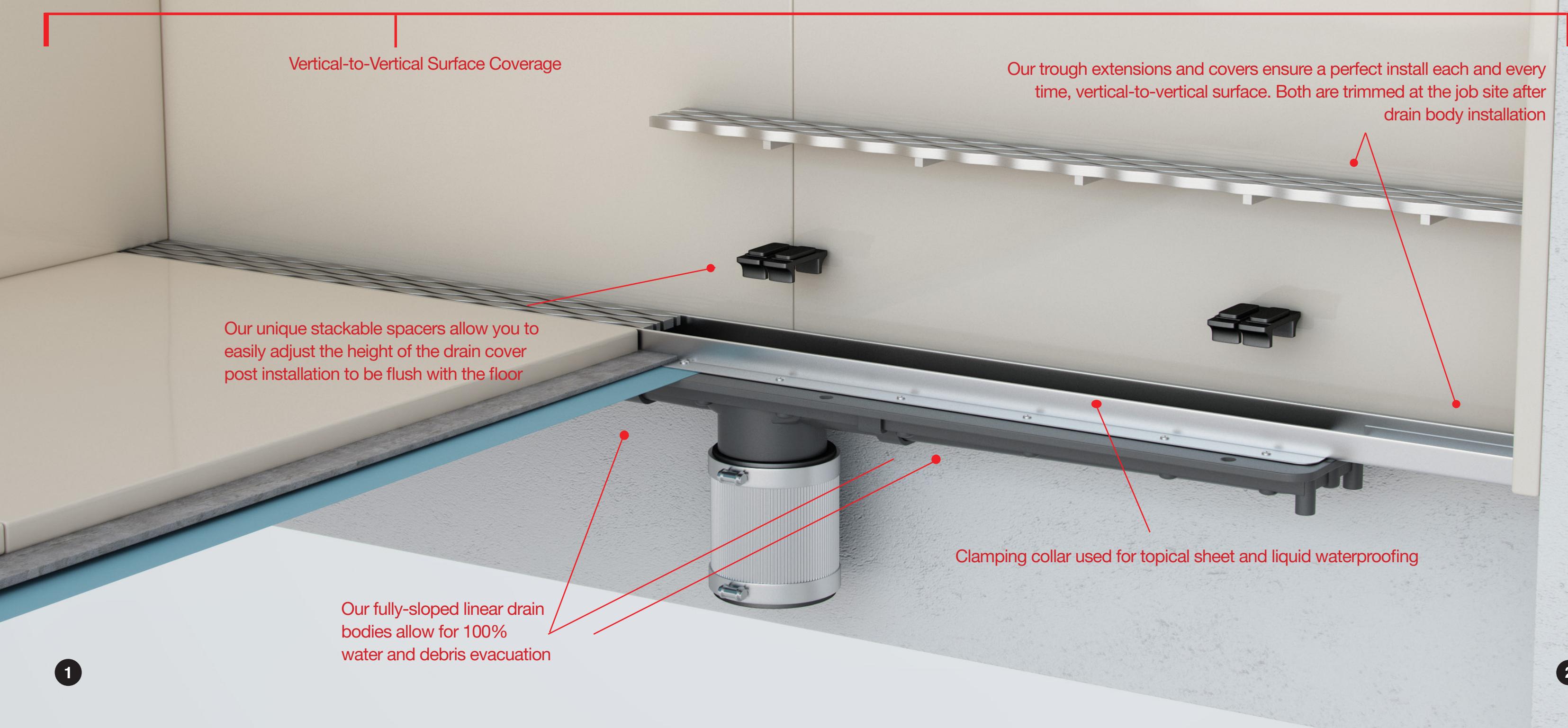
Patented Sure Flow System™

The ShowerLine Sure Flow System Guarantee means no water is left behind.

FLEXIBILITY

On-Site Adjustability

QuickDrain USA has created a system which adapts to job site conditions. Can be used with any topical sheet or liquid waterproofing, poured-on-site pans or QuickDrain PET rigid foam pans.



Drain At Entry

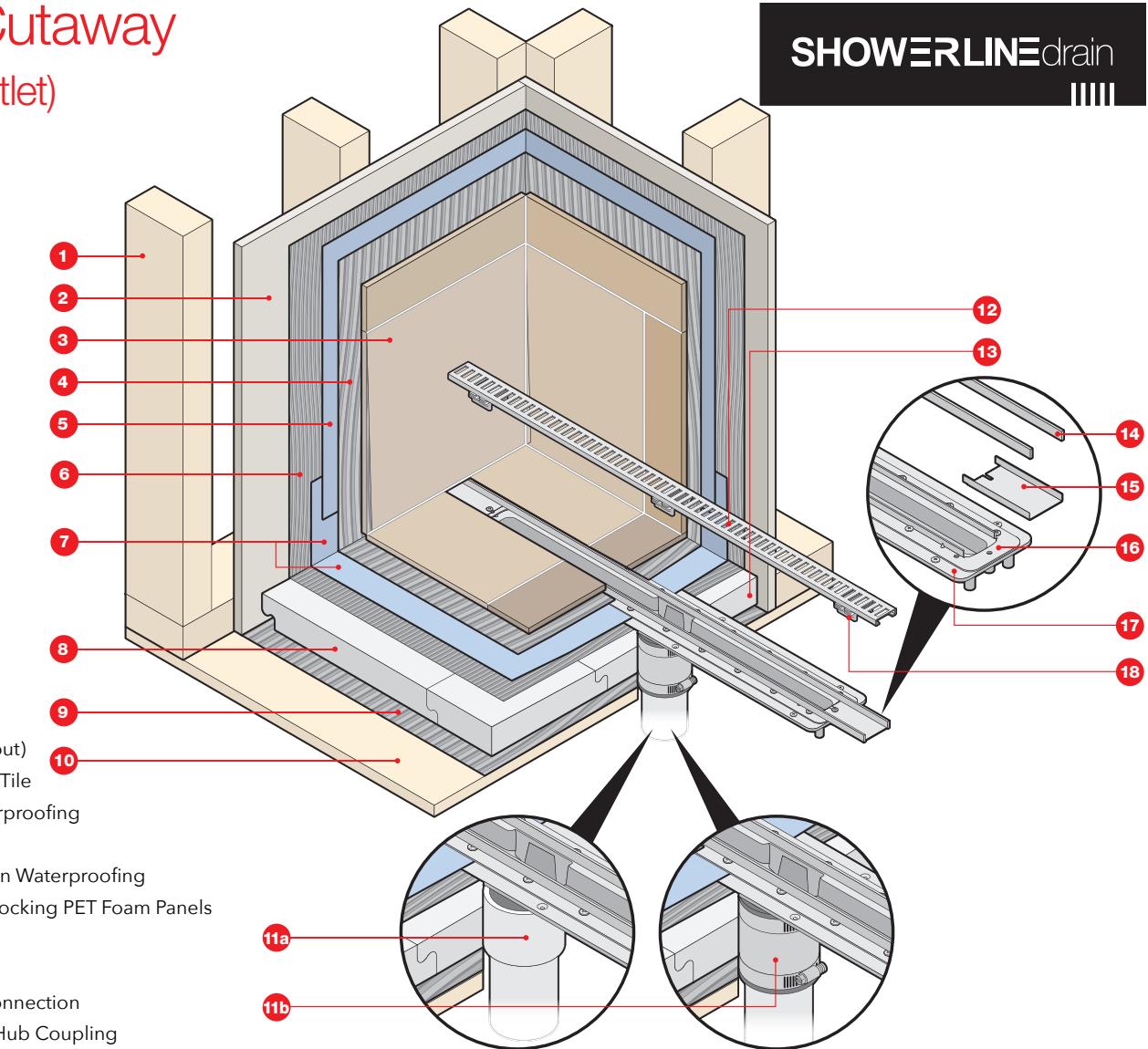


Drain At Back Wall



Drain Cutaway (Down Outlet)

SHOWERLINEdrain
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Cutaway illustration (shown) is sheet waterproofing with PET rigid foam (145PSI) panel installation. For different types of installations, please see other cutaway illustrations at www.quickdrainusa.com

Drain Assembly Kit - Down Outlet

Features:

- Most important special feature is the internally-sloped trough. This feature is a key to no stagnant water sitting in the trough anytime and eliminates hard water buildup
- Length adjustability of drain body with use of trough extensions (4" for each side, 8" total) to accommodate drain sizes from 24" - 72"
- Height adjustability of drain cover with use of spacers for different thicknesses of finish material from 3/8" to 3/4"
- Use with any kind of waterproofing: topical sheet waterproofing (QTS, Kerdi™, Noble TS™), topical liquid waterproofing (AquaDefense™, RedGard™, Hydro Ban™, Ardex 8+9™), hot mop, lead pan, PVC vinyl liner, rubber liner, Chloraloy™, copper pan and fiberglass
- Drain capacity for 2" outlet is 12 GPM in a shower pan with curb and 5 GPM in a shower pan without a curb at the entry. For 1.5" outlet it's 9 GPM and 3.5 GPM. (the actual volume is limited by the plumbing lines and P-trap)

Drain Assembly Includes:

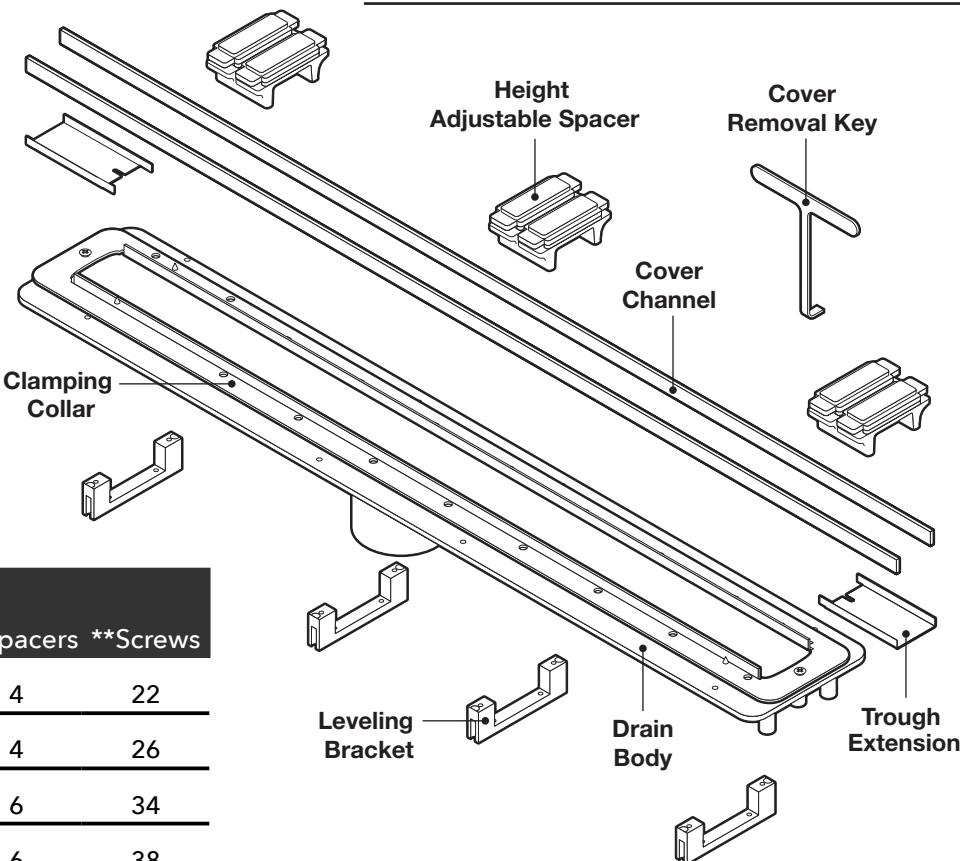
- PVC Parts:
 - Drain body (1)
 - Height Adjustable Spacers*
 - Leveling Brackets (4)
- 304 Stainless Steel Parts:
 - Clamping collar (1)
 - Cover Channel (2)
 - Trough Extension (2)
 - Screws**

Other:

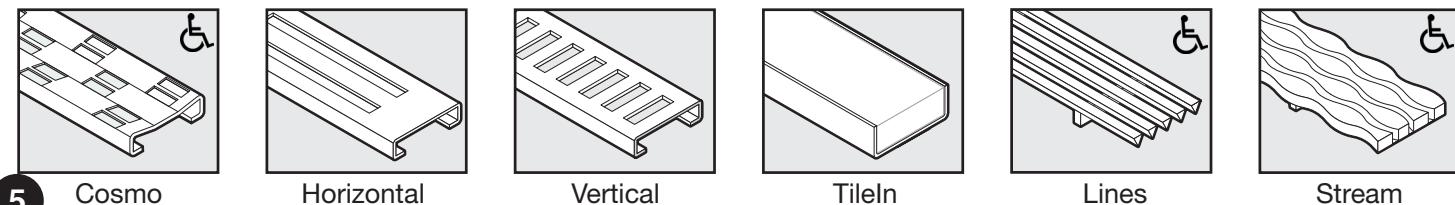
Cover Removal Key (2)
*See chart for part quantities of different drain lengths.

| Model Number | *Spacers | **Screws |
|------------------------|----------|----------|
| PVC2430D15, PVC2430D20 | 4 | 22 |
| PVC3240D15, PVC3240D20 | 4 | 26 |
| PVC4048D20 | 6 | 34 |
| PVC4856D20 | 6 | 38 |
| PVC5664D20 | 8 | 42 |
| PVC6472D20 | 8 | 50 |

*Use with on-site poured pans or QuickDrain PET rigid foam panels.



Required Part - Drain Cover (must be purchased separately unless ordering Tub Replacement Kit)

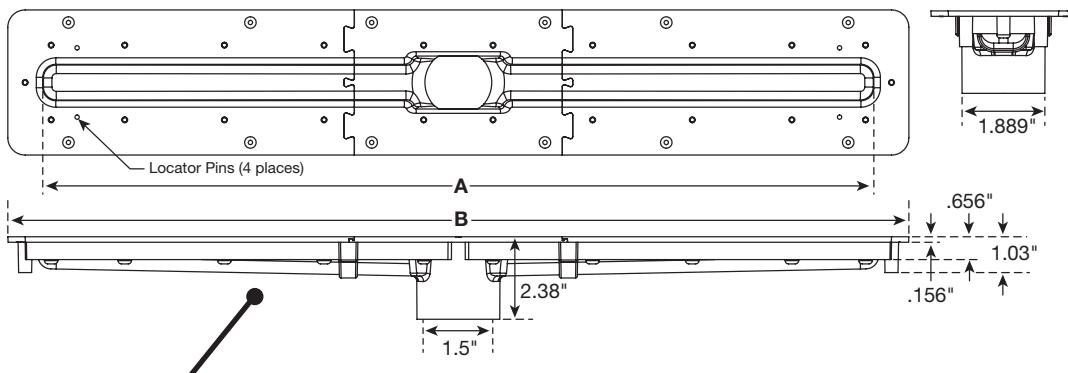


5

Drain Assembly Kit - Down Outlet

SHOWERLINEdrain
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Dimensions (1-1/2" Down Waste Outlet)



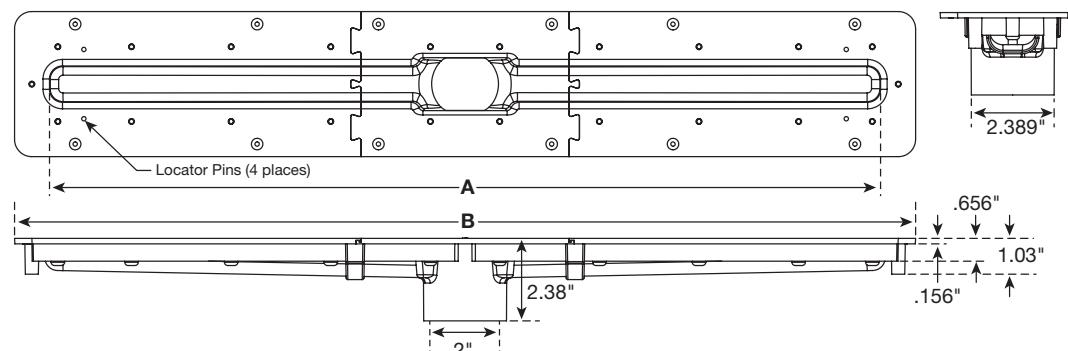
| Model Number | A | B |
|--------------|-----|-----|
| PVC2430D15 | 24" | 26" |
| PVC3240D15 | 32" | 34" |

| Model Number | A | B |
|--------------|-----|-----|
| PVC2430D20 | 24" | 26" |
| PVC3240D20 | 32" | 34" |
| PVC4048D20 | 40" | 42" |
| PVC4856D20 | 48" | 50" |
| PVC5664D20 | 56" | 58" |
| PVC6472D20 | 64" | 66" |

Installation Notes

Drain body can not be cut, but can be extended with use of trough extensions. Drain cover can be cut on site to fit wall to wall (curb) installation!

Dimensions (2" Down Waste Outlet)



6

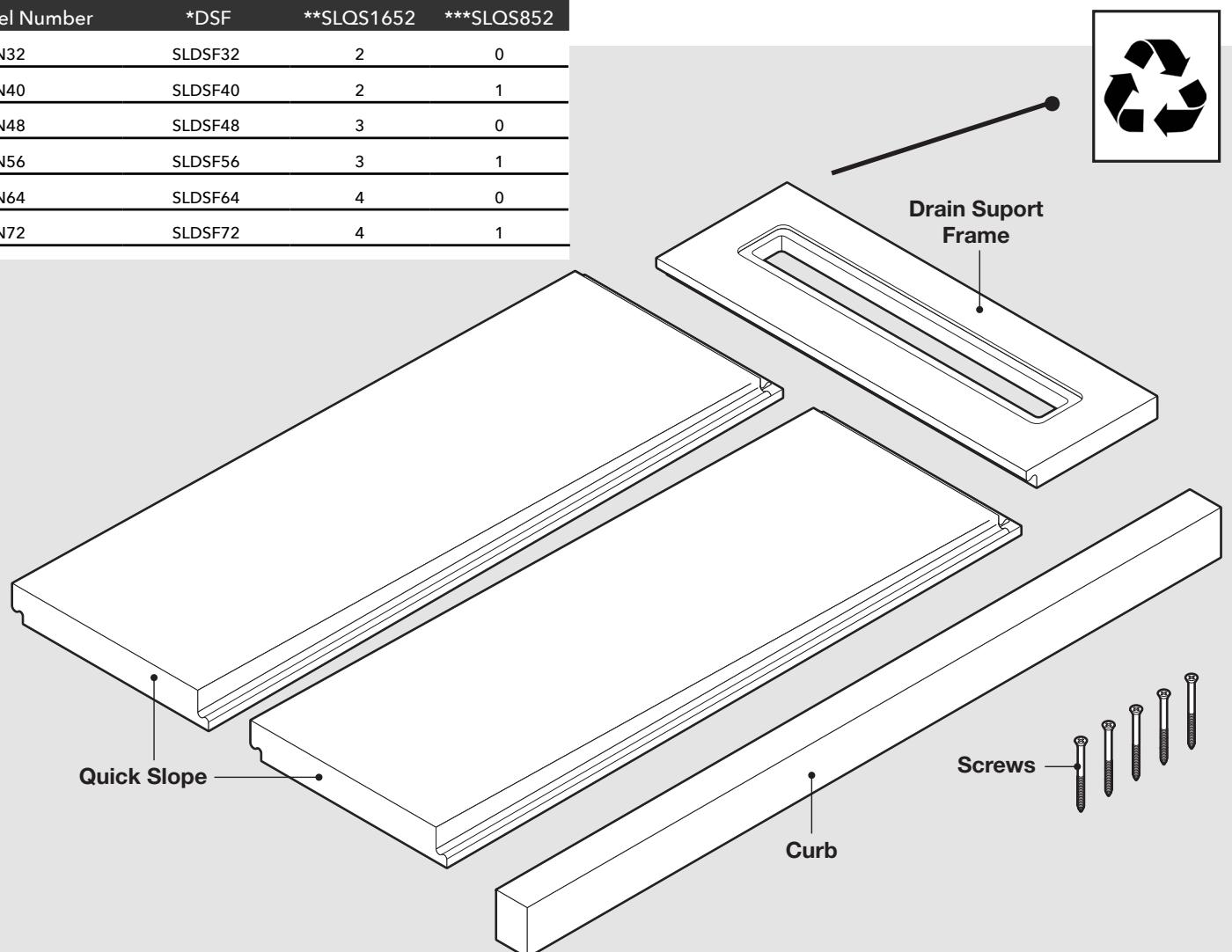
Pan Assembly Kit - Down Outlet

Features

ShowerLine Pan-Tileable shower receptor for Linear Drain -is made of extruded rigid PET (polyethylene terephthalate) plastic foam. It is strong yet lightweight, non-reactive, economical, and shatterproof.

- Chemically stable, UV resistant and suitable for both interior and exterior use
- Can be used with both sheet and liquid topical water proofing
- Speed and consistency of installation
- Eliminates the need for traditional mud bed installations
- Lightweight, durable with high compressive strength 145PSI
- Interlocking design, can be quickly and easily modified to size and shape of on site conditions
- 100% Post Consumer recycled and fully recyclable.
- Meets IAPMO PS-106-2013

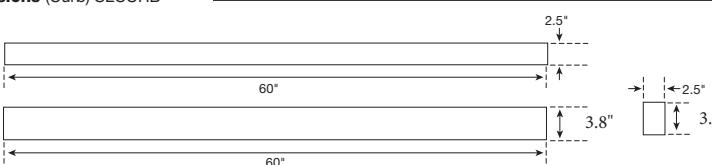
| Model Number | *DSF | **SLQS1652 | ***SLQS852 |
|--------------|---------|------------|------------|
| SLPAN32 | SLDSF32 | 2 | 0 |
| SLPAN40 | SLDSF40 | 2 | 1 |
| SLPAN48 | SLDSF48 | 3 | 0 |
| SLPAN56 | SLDSF56 | 3 | 1 |
| SLPAN64 | SLDSF64 | 4 | 0 |
| SLPAN72 | SLDSF72 | 4 | 1 |



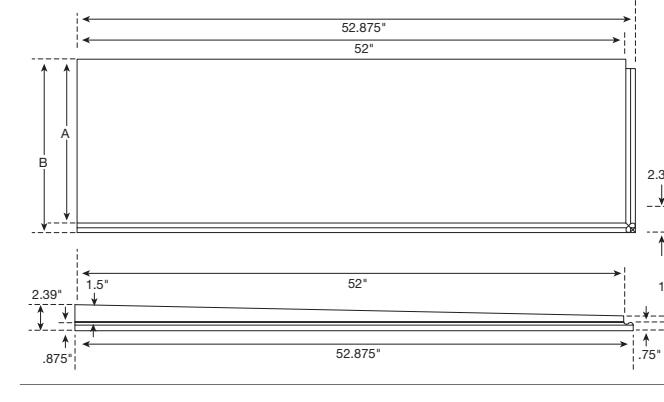
Pan Assembly Kit - Down Outlet

SHOWERLINEdrain
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Dimensions (Curb) SLCURB

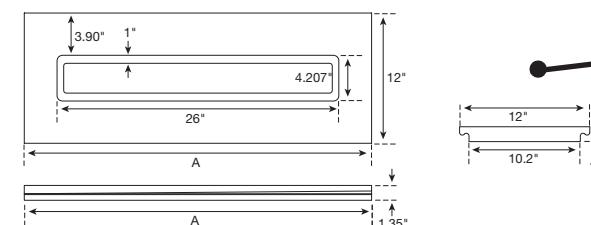


Dimensions (Quick Slope) SLQS1652, SLQS852



| MODEL | A | B |
|----------|-----|--------|
| SLQS1652 | 16" | 16.875 |
| SLQS852 | 8" | |

| MODEL | A |
|---------|-----|
| SLDSF32 | 32" |
| SLDSF40 | 40" |
| SLDSF48 | 48" |
| SLDSF56 | 56" |
| SLDSF64 | 64" |
| SLDSF72 | 72" |



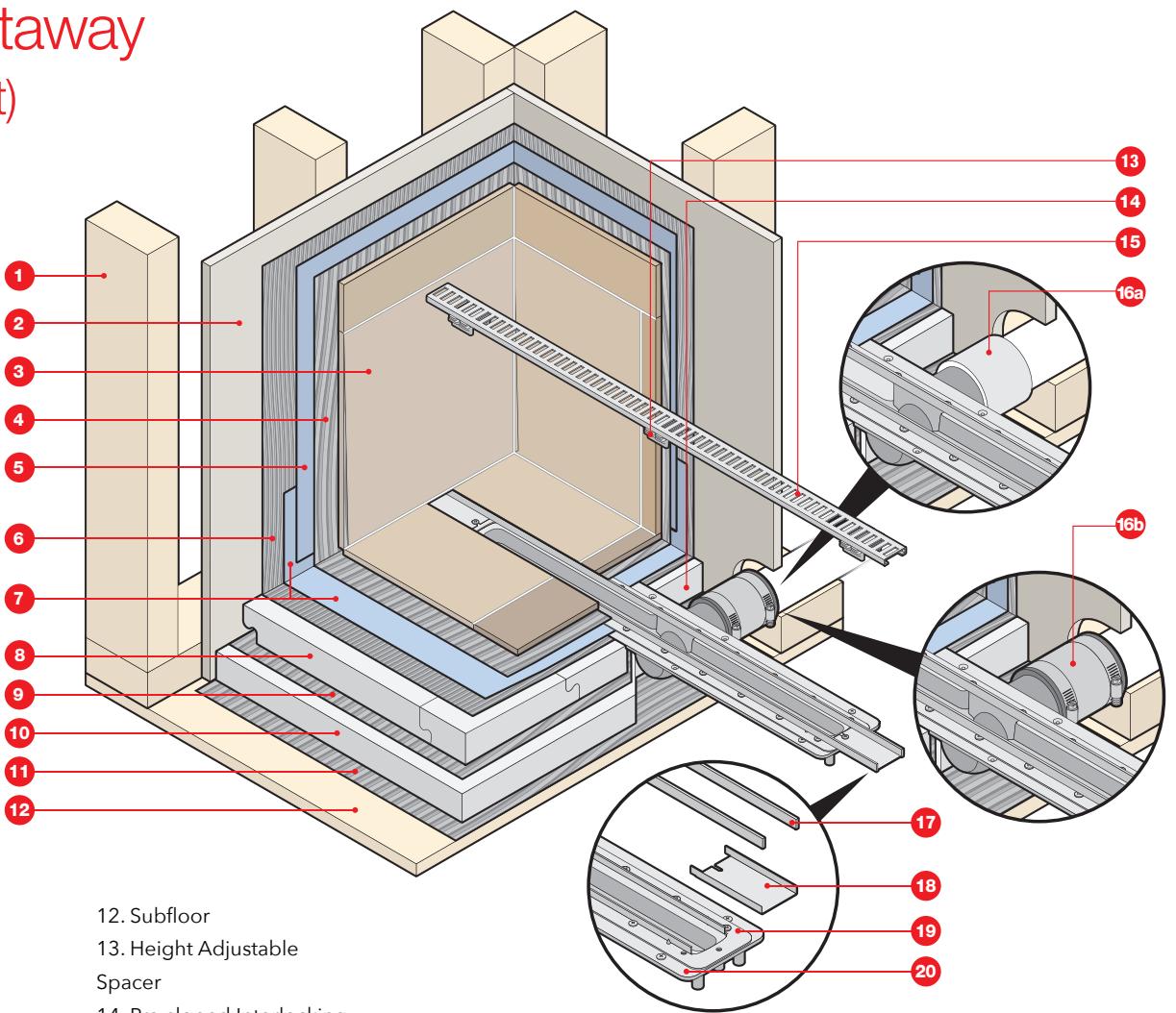
TRK32L-Tub Replacement Kit-Standard Curbed Shower (Up To 34.5" Deep And 64" Wide)-Liquid Waterproofing

| INCLUDES(MODEL) | DESCRIPTION | INCLUDES OR SIZE |
|-----------------|--|---|
| PVC2430D20 | 24" PVC Drain Body with a 2" vertical outlet. Trough length can be extended to 32" with the use of Trough Extensions (included). Waste outlet centered | (4) Leveling Brackets, (4) Height Adjustable Spacers, (1) Clamping Collar, (2) Cover Channels, (2) Trough Extensions, (22) Screws, (2) Cover Removal Keys |
| LINES32 | Drain Cover-Lines 32" Long. Finish Brushed Stainless Steel | 32"x1 1/2"x 3/8" |
| SLPAN32 | Shower Pan Assembly kit for use with QuickDrain linear drain system | Quick Slope Panels, (1) 32" Drain Support Frame, (1) 3" Curb Form & (5) Screws |
| SLLWP | Liquid Waterproofing accessory kit for use with standard showers | (4) Inside Corners, (2) Curb Covers, (1) Reinforcement Tape |

TRK32S-Tub Replacement Kit-Standard Curbed Shower (Up To 34.5" Deep And 64" Wide)-Sheet Waterproofing

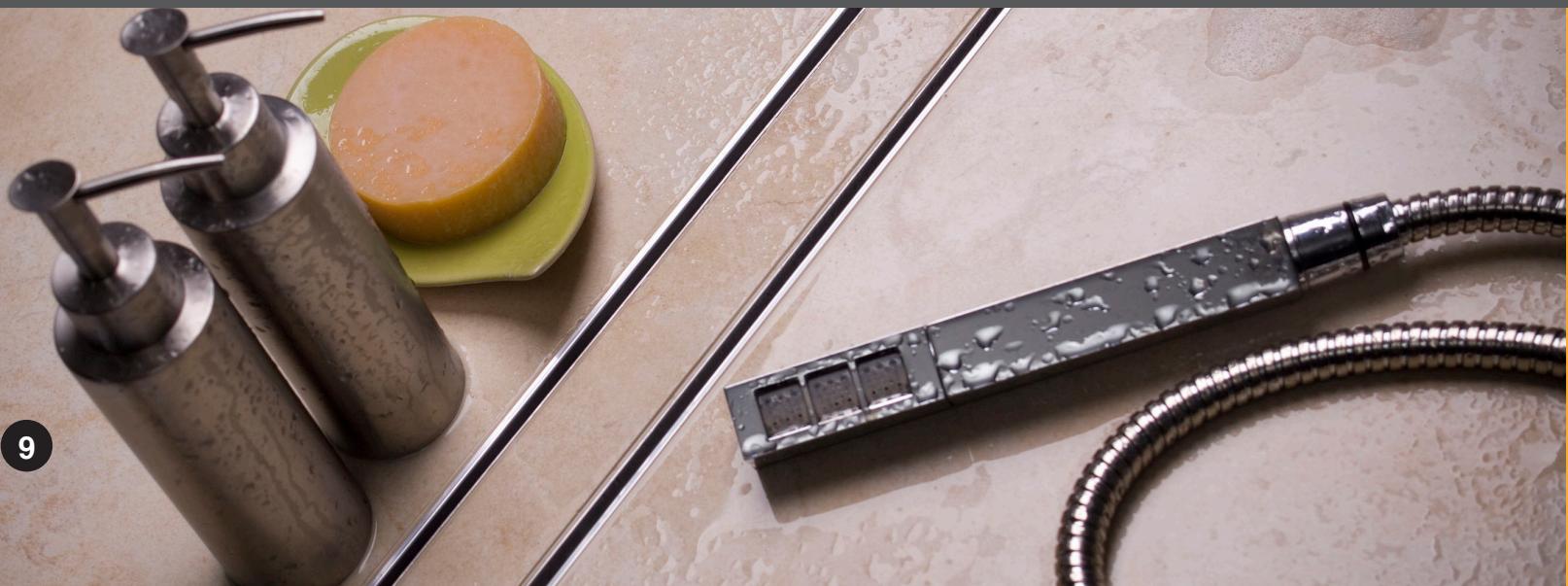
| INCLUDES(MODEL) | DESCRIPTION | INCLUDES OR SIZE |
|-----------------|--|---|
| PVC2430D20 | 24" PVC Drain Body with a 2" vertical outlet. Trough length can be extended to 32" with the use of Trough Extensions (included). Waste outlet centered | (4) Leveling Brackets, (4) Height Adjustable Spacers, (1) Clamping Collar, (2) Cover Channels, (2) Trough Extensions, (22) Screws, & (2) Cover Removal Keys |
| LINES32 | Drain Cover-Lines 32" Long. Finish Brushed Stainless Steel | 32"x1 1/2"x 3/8" |
| SLPAN32 | Shower Pan Assembly kit for use with QuickDrain linear drain system | (2) Quick Slope Panels (1) 32" Drain Support Frame (1) 3" Curb Form & (5) Screws |
| SLSWP32 | Sheet Waterproofing assembly | 48"x78" Membrane, (4) Inside Corners, (2) Curb Covers, (1) QDMUS Sealant Tube |

Drain Cutaway (Side Outlet)



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

Cutaway illustration (shown) is sheet waterproofing with PET rigid foam (145PSI) panel installation. For different types of installations, please see other cutaway illustrations at www.quickdrainusa.com



Drain Assembly Kit - Side Outlet



Features:

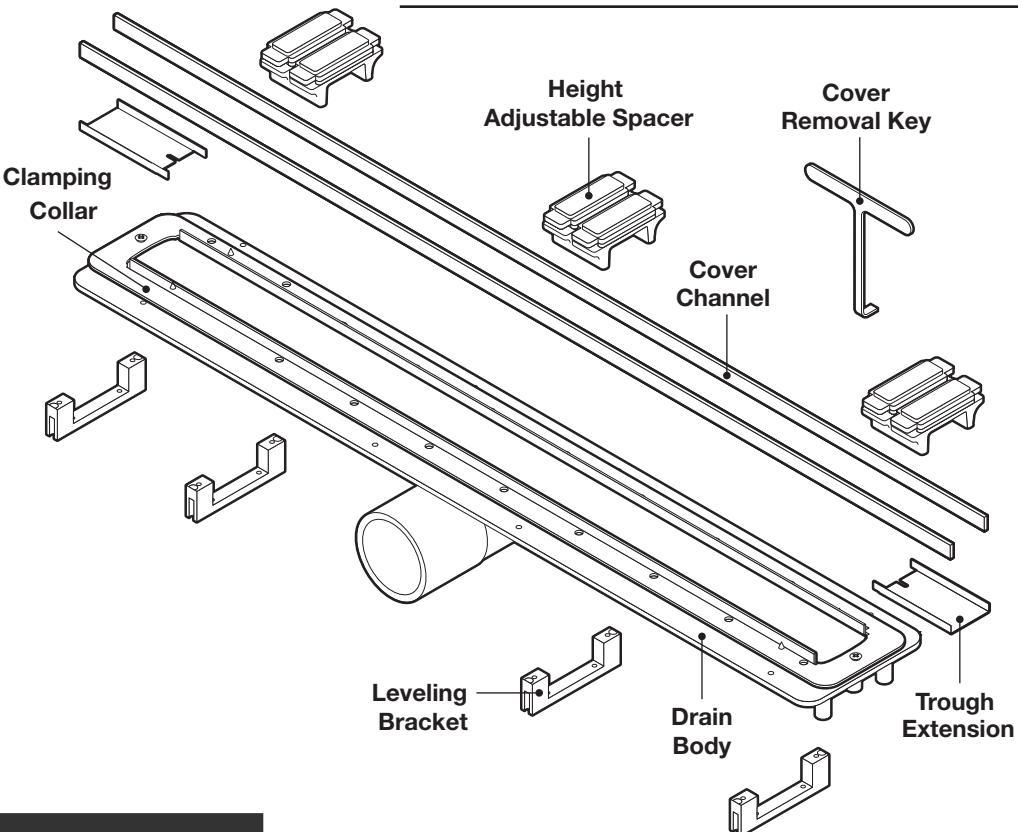
- Most important special feature is the internally sloped trough. This feature is a key to no stagnant water sitting in the trough any time and eliminates hard water build up
- Length adjustability of drain body with use of trough extensions (4" for each side, 8" total) to accommodate drain sizes from 24" - 72"
- Height adjustability of drain cover with use of spacers for different thicknesses of finish material from 3/8" to 3/4"
- Use with any kind of waterproofing: topical sheet waterproofing (QTS, Kerdi™, Noble TS™), topical liquid waterproofing (AquaDefense™, RedGard™, Hydro Ban™, Ardex 8+9™), hot mop, lead pan, PVC vinyl liner, rubber liner, Chloraloy™, copper pan and fiberglass
- Drain capacity for 2" outlet is 12 GPM in a shower pan with curb and 5 GPM in a shower pan without a curb at the entry. For 1.5" outlet it's 9 GPM and 3.5 GPM. (the actual volume is limited by the plumbing lines and P-trap)

Drain Assembly Includes:

- PVC Parts:
 - Drain body (1)
 - Leveling Brackets (4)
 - Height Adjustable Spacers*
- 304 Stainless Steel Parts:
 - Clamping Collar (1)
 - Cover Channel (2)
 - Trough Extension (2)
 - Screws**

Other:

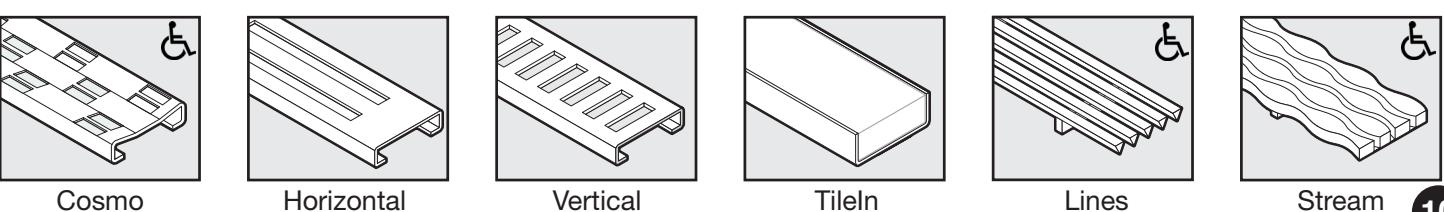
Cover Removal Key (2)
*See chart for part quantities of different drain lengths.



*Use with on-site poured pans or QuickDrain PET rigid foam panels.

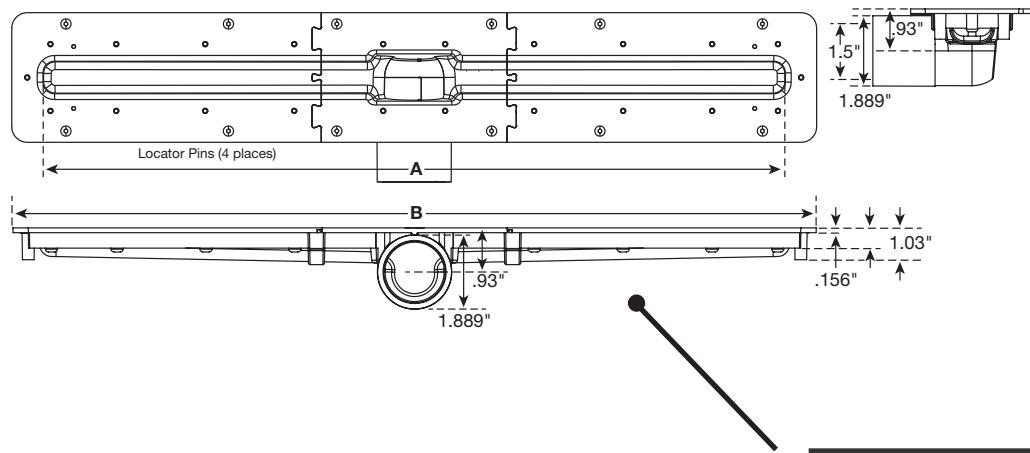
| Model Number | *Spacers | **Screws |
|--------------------------------|----------|----------|
| PVC2430D15-SWO, PVC2430D20-SWO | 4 | 22 |

Required Part - Drain Cover (must be purchased separately unless ordering Tub Replacement Kit)



Drain Assembly Kit - Side Outlet

Dimensions (1-1/2" Side Waste Outlet)



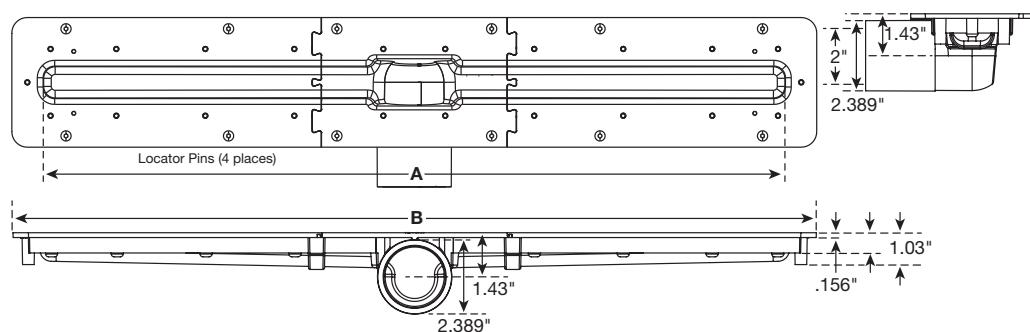
Installation Notes

Drain body can not be cut, but can be extended with use of trough extensions. Drain cover can be cut on site to fit wall to wall (curb) installation!

| Model Number | A | B |
|----------------|-----|-----|
| PVC2430D15-SWO | 24" | 26" |

| Model Number | A | B |
|----------------|-----|-----|
| PVC2430D20-SWO | 24" | 26" |

Dimensions (2" Side Waste Outlet)



Pan Assembly Kit - Side Outlet

Features

ShowerLine Pan-Tileable shower receptor for Linear Drain-is made of extruded rigid PET (polyethylene terephthalate) plastic foam. It is strong yet lightweight, non-reactive, economical, and shatterproof

- Chemically stable, UV resistant and suitable for both interior and exterior use
- Can be used with both sheet and liquid topical waterproofing
- Speed and consistency of installation
- Eliminates the need for traditional mud bed installations
- Lightweight, durable with high compressive strength 145PSI
- Interlocking design, can be quickly and easily modified to size and shape of on site conditions
- Meets IAPMO PS-106-2013
- 100% Post Consumer recycled and fully recyclable.

Uses

- Interior And Exterior Use
- Industrial, Commercial And Residential Showers
- Gang Showers
- Pet Showers

Suitable Substrates (Interior Only)

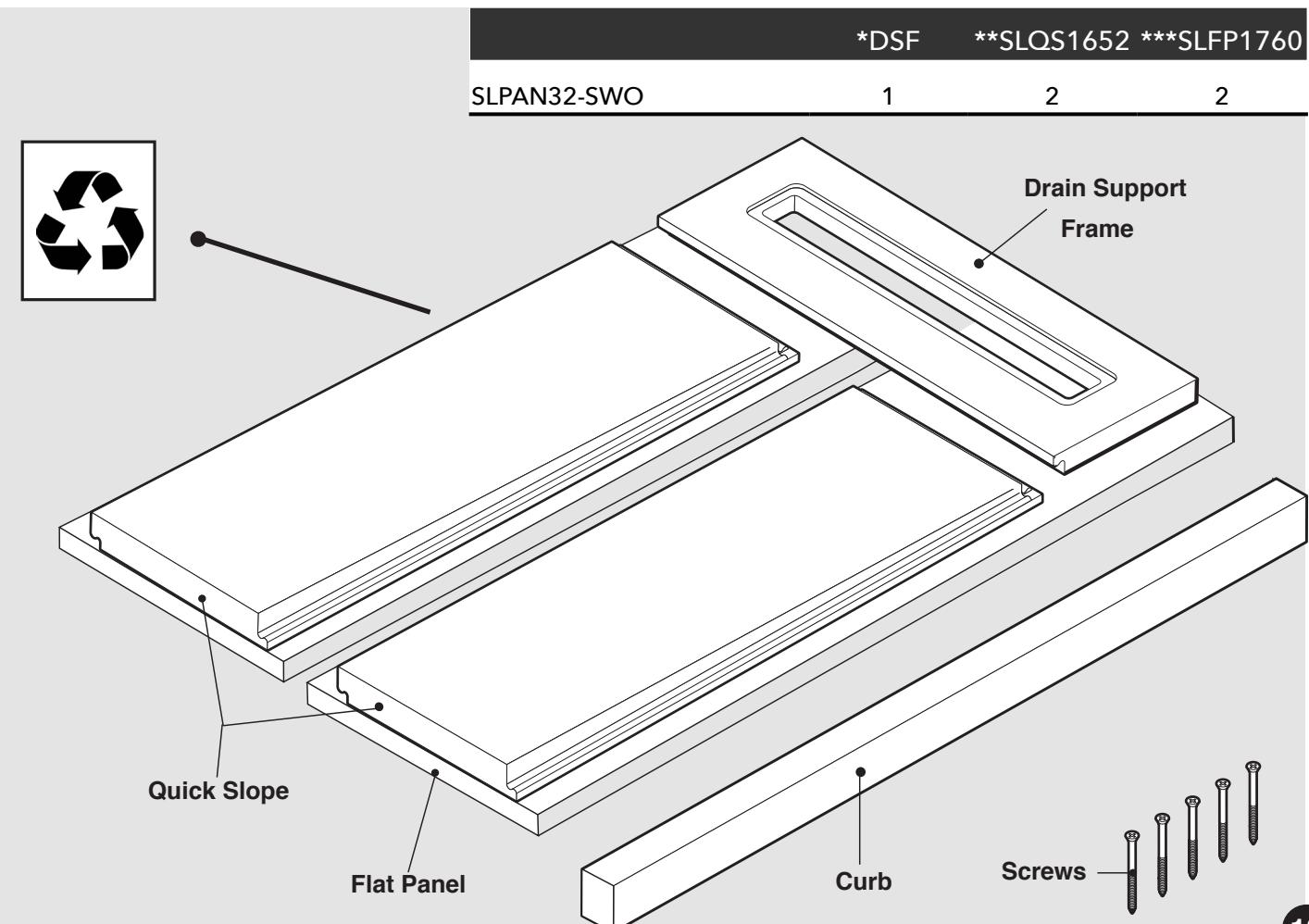
- Concrete
- Exterior Glue Plywood
- Cement Backer Board**
- OSB Or Avantech

** Consult Cement Backer Board Manufacturer For Specific Installation Recommendations

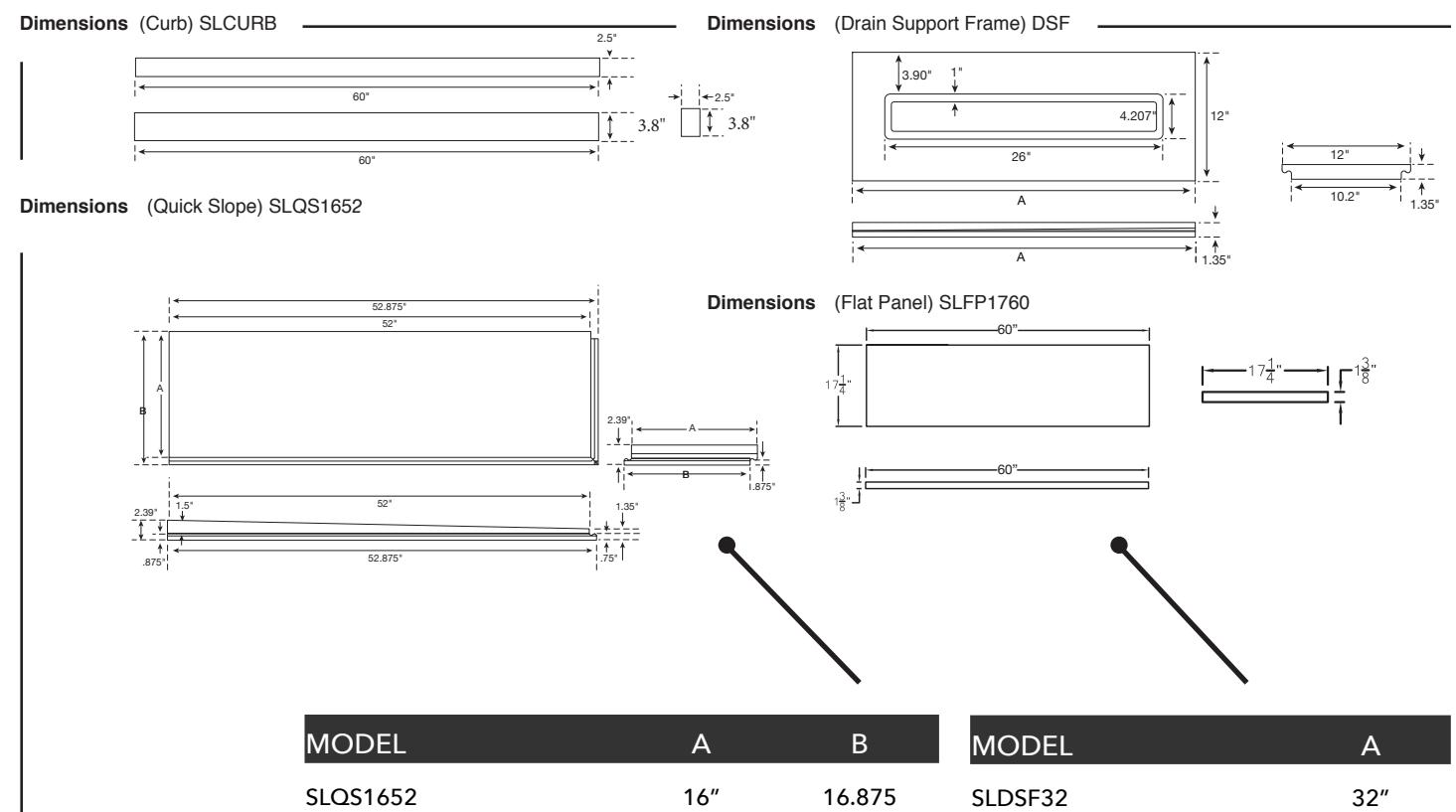
ShowerLine pan includes

- Drain Support Frame (*DSF)
- Quick Slope (**SLQS1652)
- Flat Panel (**SLFP1760)
- Curb (SL Curb)
- Screws (5)

*DSF **SLQS1652 ***SLFP1760



Pan Assembly Kit - Side Outlet



TRK32S-SWO -Tub Replacement Kit-On Top Of Slab Shower (Up To 34.5" Deep And 64" Wide)-Sheet Waterproofing

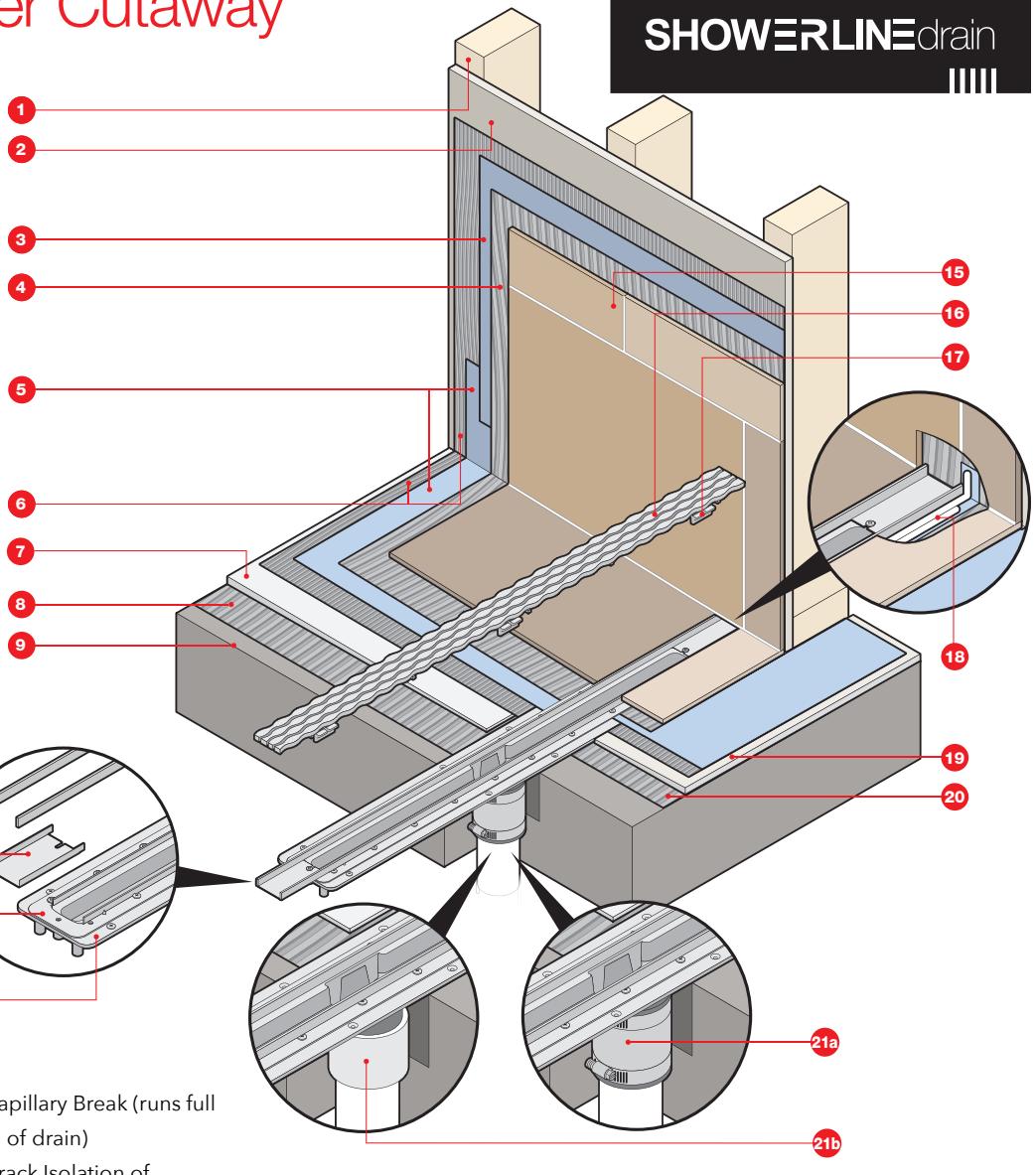
| INCLUDES(MODEL) | DESCRIPTION | INCLUDES OR SIZE |
|-----------------------|---|--|
| PVC2430D20-SWO | 24" PVC Drain Body with a 2" side waste outlet. Trough length can be extended to 32". Spacers, (1) Clamping Collar, (2) Cover with the use of Trough Extensions (included). Channels, (2) Trough Extensions, (22) Screws Waste outlet centered. 32" | (4) Leveling Brackets, (4) Height Adjustable |
| LINES32 | Drain Cover- Lines 32" Long. Finish Brushed Stainless Steel | 32"x1 1/2"x 3/8" |
| SLPAN32-SWO | Shower Pan Assembly kit for use with QuickDrain linear drain system | (2) Quick Slope Panels, (2) Flat Panels, (1) 32" Drain Support Frame, (1) 3" Curb Form, (5) Screws |
| SLSWP32 | Sheet Waterproofing assembly kit | 48"x78" Membrane, (4) Inside Corners (2) Curb Covers, (1) QDMUS Sealant Tube |

TRK32LSWO-Tub Replacement Kit-On Top Of Slab Shower (Up To 34.5" Deep And 64" Wide)-Liquid Waterproofing

| INCLUDES(MODEL) | DESCRIPTION | INCLUDES OR SIZE |
|-----------------------|---|--|
| PVC2430D20-SWO | 24" PVC Drain Body with a 2" side waste outlet. Trough length can be extended to 32". Spacers, (1) Clamping Collar, (2) Cover with the use of Trough Extensions (included). Channels, (2) Trough Extensions, (22) Screws Waste outlet centered. 32" | (4) Leveling Brackets, (4) Height Adjustable |
| LINES32 | Drain Cover- Lines 32" Long. Finish Brushed Stainless Steel | 32"x1 1/2"x 3/8" |
| SLPAN32-SWO | Shower Pan Assembly kit for use with QuickDrain linear drain system | (2) Quick Slope Panels, (2) Flat Panels, (1) 32" Drain Support Frame, (1) 3" Curb Form, (5) Screws |
| SLLWP | Liquid Waterproofing accessory kit for use with standard showers | (4) Inside Corners, (2) Curb Covers, (1) Reinforcement Tape |

Curbless Shower Cutaway

SHOWERLINEdrain
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Cutaway illustration (shown) is sheet waterproofing with PET rigid foam (145PSI) panel installation. For different types of installations, please see other cut-away illustrations at www.quickdrainusa.com



Curbless Shower Drain Assembly Kit

Features

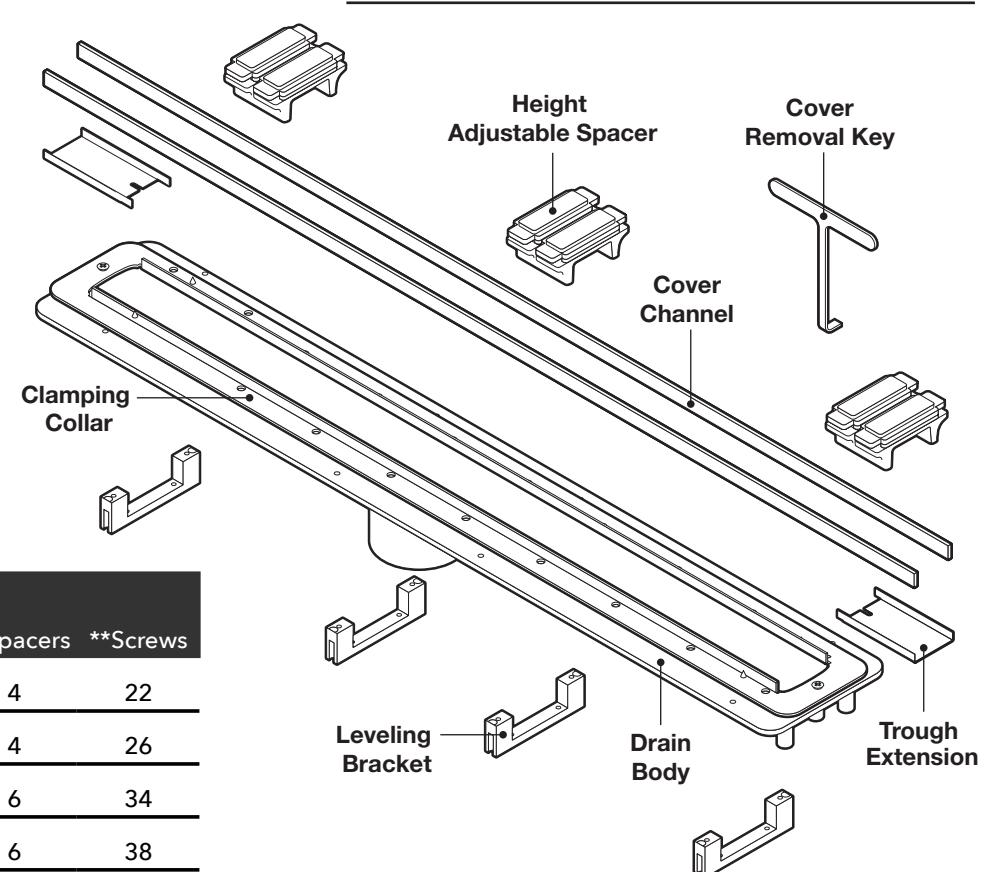
- Most important special feature is the internally-sloped trough. This feature is a key to no stagnant water sitting in the trough any time and eliminates hard water buildup.
- Length adjustability of drain body with use of trough extensions (4" for each side, 8" total) to accommodate drain sizes from 24" - 72"
- Height adjustability of drain cover with use of spacers for different thicknesses of finish material from 3/8" to 3/4".
- Use with any kind of waterproofing: topical sheet waterproofing (QTS, Kerdi™, Noble TS™), topical liquid waterproofing (AquaDefense™, RedGard™, Hydro Ban™, Ardex 8+9™), hot mop, lead pan, PVC vinyl liner, rubber liner, Chloraloy™, copper pan and fiberglass
- Drain capacity for 2" outlet is 12 GPM in a shower pan with curb and 5 GPM in a shower pan without a curb at the entry. For 1.5" outlet it's 9 GPM and 3.5 GPM. (the actual volume is limited by the plumbing lines and P-trap).

Drain Assembly Includes:

- PVC Parts:
 - Drain Body (1)
 - Height Adjustable Spacers*
 - Leveling Brackets (4)
- 304 Stainless Steel Parts:
 - Clamping Collar (1)
 - Cover Channel (2)
 - Trough Extension (2)
 - Screws**

Other:

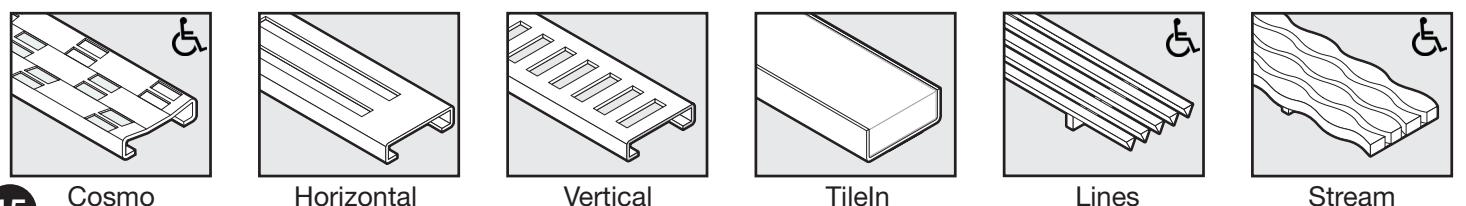
Cover Removal Key (2)
*See chart for part quantities of different drain lengths.



*Use with on-site poured pans or QuickDrain PET rigid foam panels.

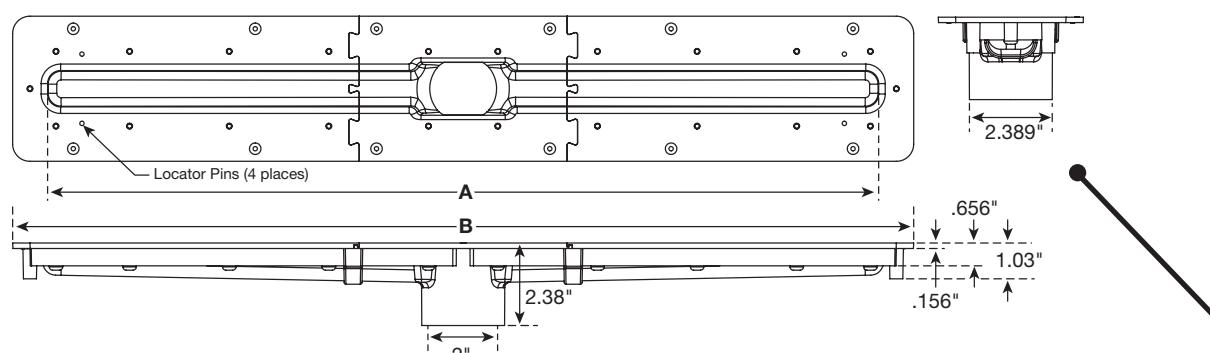
| Model Number | *Spacers | **Screws |
|------------------------|----------|----------|
| PVC2430D15, PVC2430D20 | 4 | 22 |
| PVC3240D20 | 4 | 26 |
| PVC4048D20 | 6 | 34 |
| PVC4856D20 | 6 | 38 |
| PVC5664D20 | 8 | 42 |
| PVC6472D20 | 8 | 50 |

Required Part - Drain Cover (must be purchased separately unless ordering Tub Replacement Kit)



Curbless Shower Drain Assembly Kit

Dimensions (2" Down Waste Outlet)



Installation Notes

Drain body can not be cut, but can be extended with use of trough extensions. Drain cover can be cut on site to fit wall to wall (curb) installation!

| Model Number | A | B |
|--------------|-----|-----|
| PVC2430D20 | 24" | 26" |
| PVC3240D20 | 32" | 34" |
| PVC4048D20 | 40" | 42" |
| PVC4856D20 | 48" | 50" |
| PVC5664D20 | 56" | 58" |
| PVC6472D20 | 64" | 66" |



Curbless Shower Pan Assembly Kit

Features

ShowerLine Pan-Tileable shower receptor for Linear Drain - is made of extruded rigid PET (polyethylene terephthalate) plastic foam. It is strong yet lightweight, non-reactive, economical, and shatterproof.

- Chemically stable, UV resistant and suitable for both interior and exterior use
- Can be used with both sheet and liquid topical water proofing
- Speed and consistency of installation
- Eliminates the need for traditional mud bed installations
- Lightweight, durable with high compressive strength 145PSI
- Interlocking design, can be quickly and easily modified to size and shape of on site conditions
- Meets IAPMO PS-106-2013
- 100% Post Consumer recycled and fully recyclable.

Uses

- Interior And Exterior Use
- Industrial, Commercial And Residential Showers
- Gang Showers
- Pet Showers

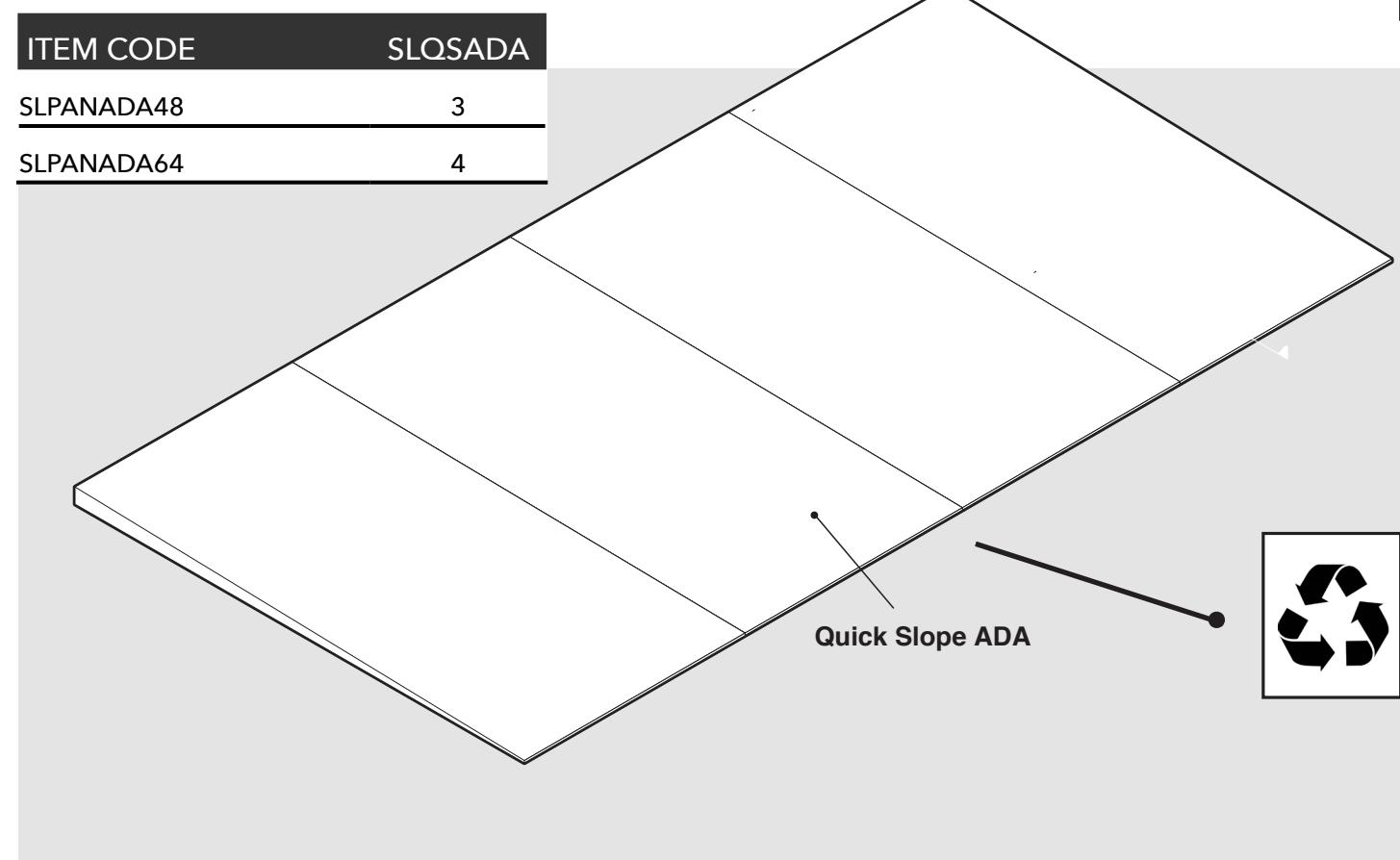
Suitable Substrates (Interior Only)

- Concrete
- Exterior Glue Plywood
- Cement Backer Board**
- OSB Or Avantech

** Consult Cement Backer Board Manufacturer For Specific Installation Recommendations

ShowerLine Pan Includes

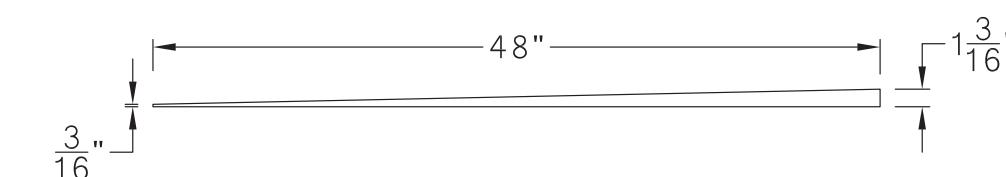
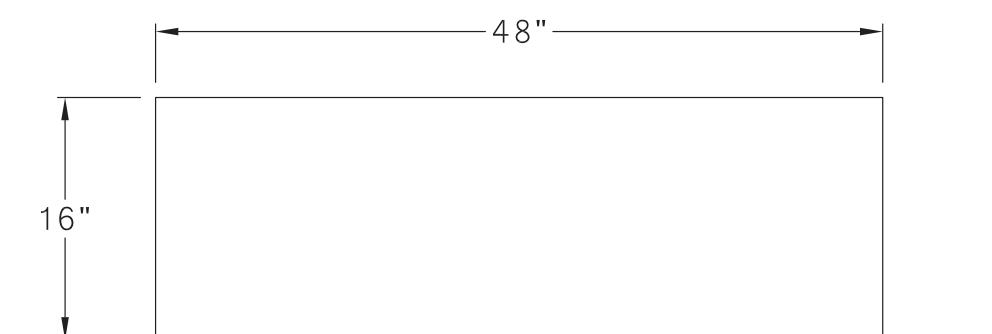
- Quick Slope (SLQSADA)



Coming Soon by QuickDrain USA - A New Great Product

Curbless Shower Pan Assembly Kit

Dimensions (Quick Slope ADA) SLQSADA



TRKADAL-Tub Replacement Kit-Curbless shower (up to 52" deep and 64" wide)-liquid waterproofing

| INCLUDES(MODEL) | DESCRIPTION | INCLUDES OR SIZE |
|---|--|---|
| PVC5664D20 | 56" PVC Drain Body with a 2" vertical outlet. Trough length can be extended to 64" with the use of Trough Extensions (included). Waste outlet centered | (4) Leveling Brackets, (4) Height Adjustable Spacers, (1) Clamping Collar, (2) Cover Channels, (2) Trough Extensions, (34) Screws, & (2) Cover Removal Keys |
| LINES64 | Drain Cover- Lines 64" Long., Finish Brushed Stainless Steel | 48"x1 1/2"x 3/8" |
| SLPANADA64 | Shower Pan Assembly kit for use with QuickDrain linear drain system, for Curbless ADA Compliant Showers | (4) Quick Slope Panels |
| SLLWP-ADA | Liquid Waterproofing assembly kit for ADA compliant showers | (2) Inside Corners, (2) Outside Corners, (1) Reinforcement Tape |
| TRKADAS-Tub Replacement Kit-Curbless shower (up to 52" deep and 64" wide)-sheet waterproofing | | |
| INCLUDES(MODEL) | DESCRIPTION | INCLUDES OR SIZE |
| PVC5664D20 | 56" PVC Drain Body with a 2" vertical outlet. Trough length can be extended to 48" with the use of Trough Extensions (included). Waste outlet centered | (4) Leveling Brackets, (4) Height Adjustable Spacers, (1) Clamping Collar, (2) Cover Channels, (2) Trough Extensions, (34) Screws, & (2) Cover Removal Keys |
| LINES64 | Drain Cover- Lines 64" Finish Brushed Stainless Steel | 64"x1 1/2"x 3/8" |
| SLPANADA64 | Shower Pan Assembly kit for use with QuickDrain linear drain system, for Curbless ADA Compliant Showers | (4) Quick Slope Panels |
| SLSWP-ADA | Sheet Waterproofing assembly kit for ADA compliant showers | 60"x78" Membrane, (2) Inside Corners, (2) Outside Corners, (1) QDMUS Sealant Tube |

Luxury & Style

QuickDrain USA offers some of the industry's most stylish drain cover designs. All covers are a slim 1.5" wide and are made of 18 Gauge or 304 Stainless Steel.

Vertical, Horizontal, TileIn, Lines*, Cosmo*, Stream*

*approved for installation in curbless threshold (ADA) applications.

Available in Brushed or Polished Stainless Steel
(Stream not available in polished)

32" | 40" | 48" | 56" | 64" | 72" trimmable lengths

Sized for Vertical-to-Vertical Surface Installation



MICHAEL GRAVES™ DESIGN

World-renowned architect and designer Michael Graves and QuickDrain USA have partnered to introduce two of the most alluring cover designs in the industry – Stream and Cosmo.

Both designs are crafted from durable 18 Gauge or solid 304 Stainless Steel. Made with the quality you've come to expect and proven virtually indestructible. Per code, the slim drain cover is removable.

Standard Sizes

Brushed or Polished Stainless Steel

32" 40" 48" 56" 64" 72" trimmable lengths

Sized for Vertical-to-Vertical Surface Installation

Planning

Easy installation starts with great planning. To get your ShowerLine installation started on the right path, we suggest the following:

1. Make a sketch of your layout with measurements noted.

2. Determine:

- a. Curbed or curbless installation | b. Number of fixtures
- c. Thickness of floor | d. How will the floor be pitched

Ordering

The ShowerLine is easy to order and consists of 4 simple steps.

Step 1: Select Your ShowerLine Drain Body

Choose a standard drain size that will fit comfortably into your space. Or ask QuickDrain to help.

Step 2: Choose Drain Cover Design

Six different cover design options, including designs by Michael Graves, with a variety of finishes and lengths to choose from.

Step 3: Choose Your ShowerLine Shower Pan Accessories

A variety of full kits are available that include panels (both sloped and flat) to help with the ease of installation.

Step 4: Choose Your Waterproofing Method

Liquid Waterproofing Kit: will include the fabric reinforcement tape, inside corners, outside corners or curb covers and transition tape (Installer will need to provide liquid waterproofing solution, Aqua D is recommended, but not the only option).

Sheet Waterproofing Kit: will include the membrane, inside corners, outside corners or curb covers and QDMUS sealant

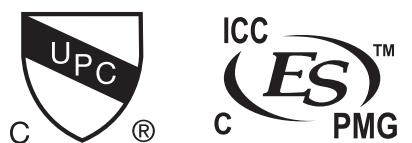


About QuickDrain USA

Since 2006, QuickDrain has been a woman-owned business, built on the belief that people can achieve great things.

Our promise is to provide continuous innovation, uncompromising quality, and to deliver linear drain systems that combine form, function, style, and affordability into one easy-to-install product. Today, you'll find our linear drain solutions in hotels, metropolitan hospitals and homes across the globe.

Headquartered in Frisco, CO, with manufacturing in Denver, CO, QuickDrain is proud to be made in the USA. All QuickDrain products are designed and manufactured to meet all Uniform Plumbing Code and International Plumbing Code standards (UPC & CUPC listing#: 7727 and PMG listing#: 1119 - Meets or exceeds ASME A112.18.2-2005)



Our technical support is second to none with on-site instruction and support. We also help by providing early design drawings of your projects to help you get started on the right foot in your planning .

Awards and Recognition

Our dedication to achieving great things has helped us win several awards from our peers in the industry, including:

2014

Best Bath Product Award
International Builders Show

Judge's Choice
K+BB

Innovative Product Award
Architectural Magazine

2015

ADEX Gold Award, Design Journal

A+ Popular Vote AND Jury Award
Architizer

Best of Year Award
Interior Design Magazine



QuickDrainUSA.com
(866)998-6685

Be sure to check out our other award winning products:

PROLINEdrain & **WALL**drain by QuickDrainUSA

