

## Features and Benefits

**SpeediClip™** SpeediClip™ simply slides into place on a railing molded into the inside of the SpeediChannel™ allowing for single person installation. Competitive products must be screwed in place which is extremely time consuming.

**Paintable** The SpeediChannel™ can be easily customized to any wall construction.

**Natural color** The original natural color blends well with almost any wall construction aesthetic.

**Larger size** DiversiTech's large SpeediChannel™ size is a full 6" channel — unlike competitors' products which are only 5-1/2".

**Tight fit corner and flat bottom channel design** The flat bottom channel sits on surfaces easier and fits into corners better. It can be silicone sealed against the wall.

**Stainless steel screws** Stainless steel screws will not rust.

**Flat wall escutcheon** Competitive products have a larger escutcheon that is not aesthetically pleasing and wastes space.

**Integrated flex joint** Competitive products require a joiner piece to couple the flex joint to their systems. The DiversiTech flex joint slides right into the end of the SpeediChannel™ with no additional joiner piece.

**Long radius 90° bend** DiversiTech's long radius 90° bend allows for a larger bending radius for the line set, making installation easier.

**Single piece wall sleeve** Competitive products are multi-part which is cumbersome.

**20mm drain line with double connections** Versatile — fits 16, 18, or 20mm drain line.

**True Y connection** Drainline Y is inline. It does not branch.

**English packaging** Competitive products have Japanese on the boxes, potentially leading to product selection errors.

## Product Information

### SpeediChannel™

CATALOG NO.	DESCRIPTION
230-D3	3" SpeediChannel™ – 6-1/2" long
230-D4	4" SpeediChannel™ – 6-1/2" long
230-D6	6" SpeediChannel™ – 6-1/2" long



### Wall Penetration

CATALOG NO.	DESCRIPTION
230-WC3	3" Wall Penetration
230-WC4	4" Wall Penetration
230-WC6	6" Wall Penetration
230-WS2	2-1/2" Wall Sleeve



### Union Coupling

CATALOG NO.	DESCRIPTION
230-CP3	3" Union Coupling
230-CP4	4" Union Coupling
230-CP6	6" Union Coupling



### 90° Long Radius Flat Bend

CATALOG NO.	DESCRIPTION
230-LFB3	3" 90 deg Long Radius Flat Bend
230-LFB4	4" 90 deg Long Radius Flat Bend
230-LFB6	6" 90 deg Long Radius Flat Bend



### 90° Flat Bend

CATALOG NO.	DESCRIPTION
230-FB3	3" 90 deg Flat Bend
230-FB4	4" 90 deg Flat Bend
230-FB6	6" 90 deg Flat Bend



### 90° Inside Elbow

CATALOG NO.	DESCRIPTION
230-EB3	3" 90 degree Inside Elbow
230-EB4	4" 90 degree Inside Elbow
230-EB6	6" 90 degree Inside Elbow



### 90° Outside Elbow

CATALOG NO.	DESCRIPTION
230-EIN3	3" 90 degree Outside Elbow
230-EIN4	4" 90 degree Outside Elbow
230-EIN6	6" 90 degree Outside Elbow



### 45° Flat Bend

CATALOG NO.	DESCRIPTION
230-FB453	3" 45 degree Flat Bend
230-FB454	4" 45 degree Flat Bend
230-FB456	6" 45 degree Flat Bend



### T-Joint

CATALOG NO.	DESCRIPTION
230-TJ4	4" T-Joint
230-TJ6	6" T-Joint



### Reducer Coupling

CATALOG NO.	DESCRIPTION
230-TC34	3" x 4" Reducer Coupling
230-TC46	4" x 6" Reducer Coupling



### Flex Joint

CATALOG NO.	DESCRIPTION
230-FJ3	3" Flex Joint
230-FJ4	4" Flex Joint



### Duct End

CATALOG NO.	DESCRIPTION
230-DE3	3" Duct End
230-DE4	4" Duct End
230-DE6	6" Duct End



### Cap

CATALOG NO.	DESCRIPTION
230-DC3	3" Cap
230-DC4	4" Cap
230-DC6	6" Cap



### Flat Wall Escutcheon

CATALOG NO.	DESCRIPTION
230-FB3	3" Flat Wall Escutcheon
230-FB4	4" Flat Wall Escutcheon
230-FB6	6" Flat Wall Escutcheon



### Wall Escutcheon

CATALOG NO.	DESCRIPTION
230-WR3	3" Wall Escutcheon
230-WR4	4" Wall Escutcheon
230-WR6	6" Wall Escutcheon



### Mounting Blocks

CATALOG NO.	DESCRIPTION
230-MB14W	14" MountBlock (White)
230-MB17W	17" MountBlock (White)
230-MB36W	36" MountBlock (White)
230-MBCW	MountBlock End Cap (White)



### Condensate Drain Pans

CATALOG NO.	DESCRIPTION
230-DPPM	Poly Cond Drain Pan (Medium)
230-DPPL	Poly Cond Drain Pan (Large)
230-DPMM	Metal Cond Drain Pan (Medium)
230-DPML	Metal Cond Drain Pan (Large)



### UltraLite® Equipment Pads

CATALOG NO.	DESCRIPTION
UC1636-2	16" x 36" x 2" UltraLite® Pad
UC1636-3	16" x 36" x 3" UltraLite® Pad
UC2448-2	24" x 48" x 2" UltraLite® Pad



### E Lite® Equipment Pads

CATALOG NO.	DESCRIPTION
EL1838-3	18" x 38" x 3" E Lite® Pad



### CladLite® Equipment Pads

CATALOG NO.	DESCRIPTION
1636-2	16" x 36" x 2" CladLite® Pad
1636-3	16" x 36" x 3" CladLite® Pad



### Type 2 Wall Brackets

CATALOG NO.	DESCRIPTION
230-B2L	Type 2 Wall Brackets (Large)
230-B2M	Type 2 Wall Brackets (Medium)



### Type 3 Wall Brackets

CATALOG NO.	DESCRIPTION
230-B3L	Type 3 Wall Brackets (Large)
230-B3M	Type 3 Wall Brackets (Medium)



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## SPEEDICHANNEL™ SYSTEM

Cut your  
installation time!  
SpeediClip™  
Fastest  
line set cover  
installation!

# DIVERSITECH

# DiversiTech SpeediChannel™ System

*Cut your installation time! SpeediClip™ —  
Fastest line set cover installation.*

DiversiTech SpeediChannel™ is an innovative channel system used to cover air conditioning line sets. The two part system has a base and a cover. The base is fastened to a wall or ceiling, then a clever little plastic clip (SpeediClip™) snaps into a channel already molded into the base. Then, using standard cable ties, the line set, cables, control wires, and/or condensate drain line are fastened in place. The cover then simply snaps on top of the base.



The SpeediChannel™ system is available in three widths – 3", 4", and 6". Each piece of SpeediChannel™ is 6-1/2 feet long. A complete line of couplings, elbows, and tees are available for the SpeediChannel™ system.

Manufactured from rigid PVC, the SpeediChannel™ system is a natural color that is a very close match to the typical mini split condensing unit case. However, the SpeediChannel™ system can be painted as desired to match any wall color. The PVC used in the SpeediChannel™ system is resistant to UV light, and is UL rated.



DiversiTech recommends attaching the base to the wall or ceiling and the line sets to the system every 15" to allow for the system to carry the full weight of the line sets.

*The SpeediChannel™ system  
can also be used inside.*

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