

Drains, Grates & Suctions

Listed, Certified and Tested in strict accordance to the requirements of ANSI/ASME A112.19.8-2007 and ANSI/ASME A112.19.8a-2008 and ANSI/APSP-16 (2011) as defined in CPSC letter dated April 8, 2011. Compliant to the latest Consumer Safety Product Commission Requirements (CPSC).



VGB Compliance



All Waterway Drains, Grates and Suctions are Listed, Certified and Tested in strict accordance to the requirements of ANSI/ASME A112.19.8-2007 and ANSI/ASME A112.19.8a-2008 and ANSI/APSP-16 (2011) as defined in CPSC letter dated April 8, 2011. Compliant to the latest Consumer Safety Product Commission Requirements (CPSC).

WARNING

**Read and follow all instructions in the Owner's Manual for the equipment.
Failure to follow instructions can cause injury and/or death.**

Color Reference

Last Digit of Part No.	Color/Metal Finish
0	White
1	Black
7	Gray
9-BEI	Beige (Tan)
9-DKG	Dark Gray

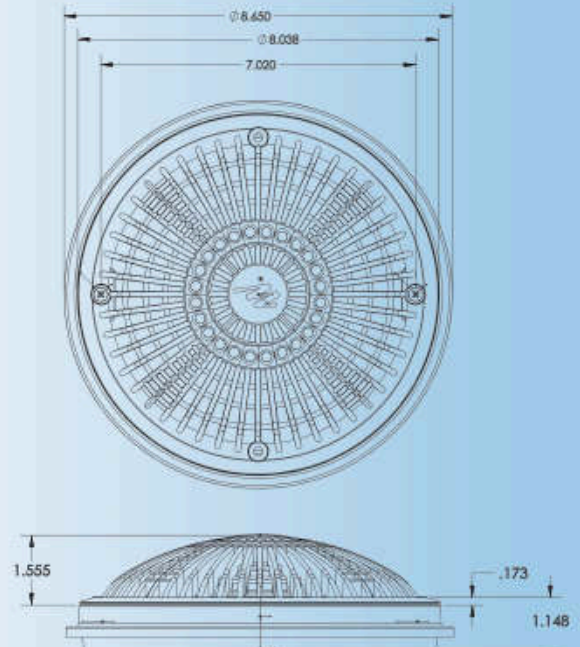
Tru Flo Covers and Frames



640-1800 V

SPECIFICATIONS:

- Total Open Area: 14.8 sq. in.
- Frame Size: 8" Round
- Floor Flow Rate: 153 GPM @ 2.72 ft/sec
- Wall Flow Rate: 96 GPM @ 1.73 ft/sec
- Flow Rate @ 1.5 ft/sec: 68 GPM



Tru Flo 8" Covers and Frames

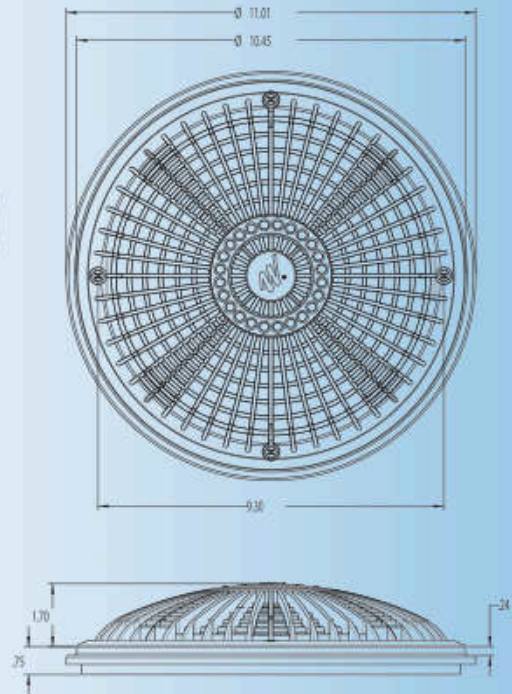
Part No.	Description	Case Weight	Case Quantity
640-18xx V	8" Tru Flo Cover & Frame	25.88 lbs.	25



640-1919-DKG V

SPECIFICATIONS:

- Total Open Area: 30.9sq.
- Frame Size: 10" Round
- Floor Flow Rate: 200GPM @ 4.04 ft/sec
- Wall Flow Rate: 136 GPM @ 2.24 ft/sec
- Flow Rate @ 1.5 ft/sec: 143 GPM



Tru Flo 10" Covers and Frames

Part No.	Description	Case Weight	Case Quantity
640-19xx V	10" Tru Flo Cover & Frame	22.75 lbs.	15

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

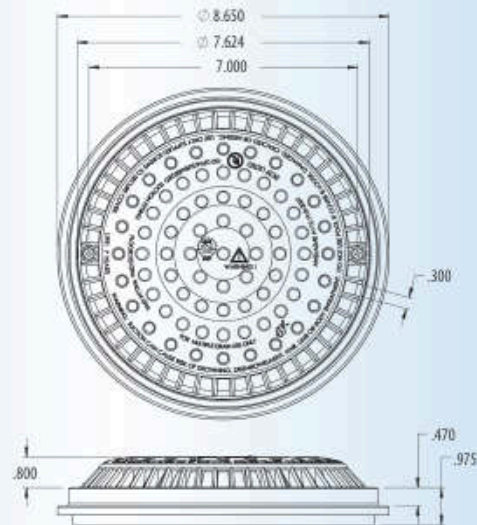
Covers and Frames



640-2310 V

SPECIFICATIONS:

- Total Open Area: 11.83 sq. in.
- Frame Size: 9" Round
- Floor Flow Rate: 100 GPM @ 2.72 ft/sec
- Wall Flow Rate: 64 GPM @ 1.73 ft/sec
- Flow Rate @ 1.5 ft/sec: 55 GPM



8" Anti-Vortex Covers and Frames

Part No.	Description	Case Weight	Case Quantity
640-231x V	8" Cover & Frame	18.82 lbs.	25

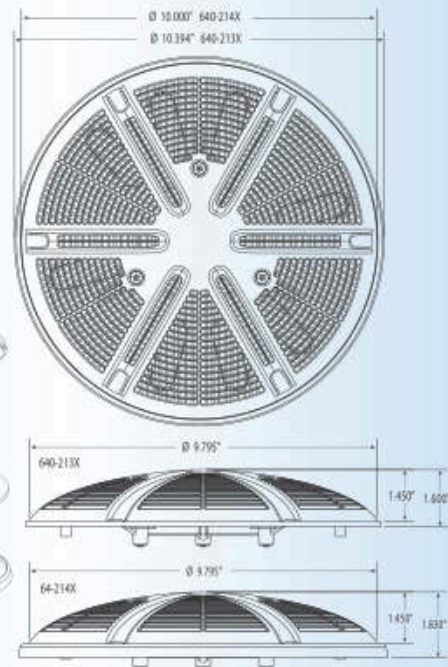
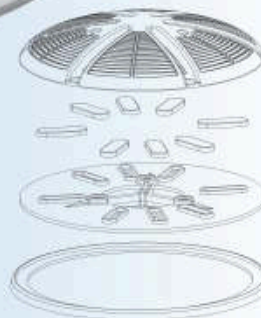
640-2130 V

640-2140 V



SPECIFICATIONS:

- Total Open Area: 20.4 sq. in.
- Frame Size: 10" Round
- Floor Flow Rate: 224 GPM @ 3.53 ft/sec
- Wall Flow Rate: 192 GPM @ 3.03 ft/sec
- Flow Rate @ 1.5 ft/sec: 95 GPM

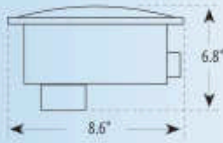


10" Ultra-Retro Drains

Part No.	Description	Case Weight	Case Quantity
640-213x V	10" Ultra-Retro Drain Suction Outlet	1.91 lbs.	1
640-214x V	10" Ultra-Retro Drain Suction Outlet - Vinyl	2.08 lbs.	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

Concrete Sump Bodies & Assemblies



SIDE x BOTTOM



672-2410



672-2500



640-2520 V

VGB
2008



Concrete Bodies and Assemblies - Side x Bottom

Note: Always use two or more drains per pump.

Part No.	Description	Case Quantity
672-2410	8" Sump Body - Concrete - 1 1/2" S	3
672-2500	8" Sump Body - Concrete - 2" FPT	1
672-2510	8" Sump Body - Concrete - 2" S	7
640-8300 V	8" Sump Assembly - Concrete - 1 1/2" S - with 8" Tru Flo Drain Cover	1
640-8500 V	8" Sump Assembly - Concrete - 2" S - with 8" Tru Flo Drain Cover	1
640-8700 V	8" Sump Assembly - Concrete - 2" FPT - with 8" Tru Flo Drain Cover	8

FEATURES:

- Meets Florida Building Code
- 8" diameter x 7" deep (8") (plus sockets)



672-2600



640-2400



672-2900

VGB
2008



Deep Sump Bodies and Assemblies - Side x Bottom

Note: Always use two or more drains per pump.

Part No.	Description	Case Quantity
672-2610	8" Deep Sump Body - Concrete - 2 1/2" S	1
672-2600	8" Deep Sump Body - Concrete - 2 1/2" FPT	1
640-7410 V	8" Deep Sump Assembly - Concrete - 2 1/2" S - with 8" Tru Flo Drain Cover	1
640-7400 V	8" Deep Sump Assembly - Concrete - 2 1/2" FPT - with 8" Tru Flo Drain Cover	1
672-2710	10" Deep Sump Body - Concrete - 2 1/2" S	1
672-2700	10" Deep Sump Body - Concrete - 2 1/2" FPT	1
672-2910	10" Deep Sump Body - Concrete - 3" S	1
672-2900	10" Deep Sump Body - Concrete - 3" FPT	1
640-7510 V	10" Deep Sump Assembly - Concrete - 2 1/2" S - with 10" Tru Flo Drain Cover	1
640-7500 V	10" Deep Sump Assembly - Concrete - 2 1/2" FPT - with 10" Tru Flo Drain Cover	1
640-7610 V	10" Deep Sump Assembly - Concrete - 3" S - with 10" Tru Flo Drain Cover	1
640-7600 V	10" Deep Sump Assembly - Concrete - 3" FPT - with 10" Tru Flo Drain Cover	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

Vinyl Liner Sump Bodies & Assemblies



672-2430



672-2530



640-8400 V

Vinyl Liner Sump Bodies & Assemblies - Side x Bottom

Part No.	Description	Case Quantity
672-2430	8" Sump Body - Vinyl - 1 1/2" S	1
672-2420	8" Sump Body - Vinyl - 1 1/2" FPT	1
672-2520	8" Sump Body - Vinyl - 2" S	1
672-2530	8" Sump Body - Vinyl - 2" FPT	1
640-8400 V	8" Sump Assembly - Vinyl - 1 1/2" S - with 8" Tru Flo Drain Cover	1
640-8600 V	8" Sump Assembly - Vinyl - 1 1/2" FPT - with 8" Tru Flo Drain Cover	1
640-8800 V	8" Sump Assembly - Vinyl - 2" S - with 8" Tru Flo Drain Cover	1
640-8900 V	8" Sump Assembly - Vinyl - 2" FPT - with 8" Tru Flo Drain Cover	1

VGB
2008



Note: Always use two or more drains per pump.



674-7440 V



674-2620



672-2950

FEATURES:

- Meets Florida Building Code
- 8" diameter x 7" deep (8') (plus sockets)

Vinyl Liner Deep Sump Bodies and Assemblies - Side x Bottom

Part No.	Description	Case Quantity
674-2620	8" Deep Sump Body - Vinyl - 2 1/2" S	1
674-2630	8" Deep Sump Body - Vinyl - 2 1/2" FPT	1
640-7440 V	8" Deep Sump Assembly - Vinyl - 2 1/2" S - with 8" Tru Flo Drain Cover	1
640-7450 V	8" Deep Sump Assembly - Vinyl - 2 1/2" FPT - with 8" Tru Flo Drain Cover	1
674-2740	10" Deep Sump Body - Vinyl - 2 1/2" S	1
674-2750	10" Deep Sump Body - Vinyl - 2 1/2" FPT	1
674-2940	10" Deep Sump Body - Vinyl - 3" S	1
674-2950	10" Deep Sump Body - Vinyl - 3" FPT	1
640-7540 V	10" Deep Sump Assembly - Vinyl - 2 1/2" S - with 10" Tru Flo Drain Cover	1
640-7550 V	10" Deep Sump Assembly - Vinyl - 2 1/2" FPT - with 10" Tru Flo Drain Cover	1
640-7640 V	10" Deep Sump Assembly - Vinyl - 3" S - with 10" Tru Flo Drain Cover	1
640-7650 V	10" Deep Sump Assembly - Vinyl - 3" FPT - with 10" Tru Flo Drain Cover	1

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2008



Note: Always use two or more drains per pump.

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

Adjustable Collar Sump Bodies & Assemblies

FEATURES:

- PVC body (better for slip or threaded sockets)
- Available in 1 1/2" or 2" slip sockets
- Collar and cover in white and colors
- Tru Flo Drain Cover UL Listed

Waterway's wide selection of pool drains and drain covers simplifies installation for new or existing pools and spas. We manufacture our drain bodies in PVC for better glue joints or threaded connections.



Tru Flo Drain Cover & Extended Collar

Extended Collar

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Note: Always use two or more drains per pump.

Adjustable Collar Sump Bodies & Assemblies

Part No.	Description	Case Qty
674-2450	8" Sump Body - Adjustable Collar - 1 1/2" S (Side x Bottom)	1
674-2550	8" Sump Body - Adjustable Collar - 2" S (Side x Bottom)	1
674-2560	8" Sump Body - Adjustable Collar - 2" S (Side Only)	1
640-282x V	8" Sump Assembly - Adjustable Collar - 1 1/2" S (Side x Bottom) - with 8" Tru Flo Drain Cover	1
640-292x V	8" Sump Assembly - Adjustable Collar - 2" S (Side x Bottom) - with 8" Tru Flo Drain Cover	1
640-234x V	8" Tru Flo Drain Cover and Extended Collar Assembly	1
640-191x V	10" Tru Flo Drain Cover and Extended Collar Assembly	1



FEATURES:

- Meets Florida Building Code
- 8" diameter x 7" deep (8") (plus sockets)

640-7420 V

674-2720

674-2930

VGB
2008



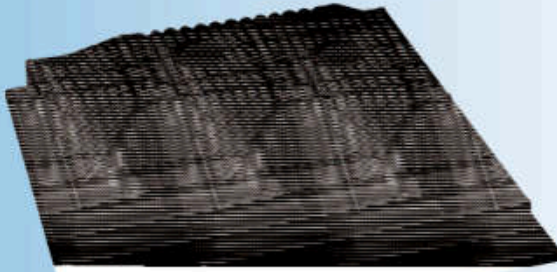
Note: Always use two or more drains per pump.

Adjustable Collar Deep Sump Bodies & Assemblies - Side x Bottom

Part No.	Description	Case Quantity
674-2640	8" Deep Sump Body - Adjustable Collar - 2 1/2" S	1
640-7420 V	8" Deep Sump Assembly - Adjustable Collar - 2 1/2" S - with 8" Tru Flo Drain Cover	1
640-712x V	8" Deep Sump Assembly - Adjustable Collar - 2 1/2" S - with 8" Tru Flo Drain Cover	1
640-713x V	8" Deep Sump Assembly - Adjustable Collar - 2 1/2" FPT - with 8" Tru Flo Drain Cover	1
674-2720	10" Deep Sump Body - Adjustable Collar - 2 1/2" S	1
674-2730	10" Deep Sump Body - Adjustable Collar - 2 1/2" FPT	1
674-2920	10" Deep Sump Body - Adjustable Collar - 3" S	1
674-2930	10" Deep Sump Body - Adjustable Collar - 3" FPT	1
640-722x V	10" Deep Sump Assembly - Adjustable Collar - 2 1/2" S - with 10" Tru Flo Drain Cover	1
640-723x V	10" Deep Sump Assembly - Adjustable Collar - 2 1/2" FPT - with 10" Tru Flo Drain Cover	1
640-732x V	10" Deep Sump Assembly - Adjustable Collar - 3" S - with 10" Tru Flo Drain Cover	1
640-733x V	10" Deep Sump Assembly - Adjustable Collar - 3" FPT - with 10" Tru Flo Drain Cover	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

Grates and Frames

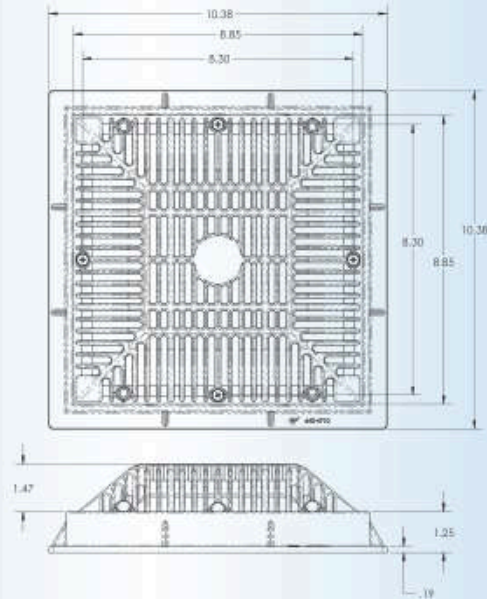


640-4799-BEI V



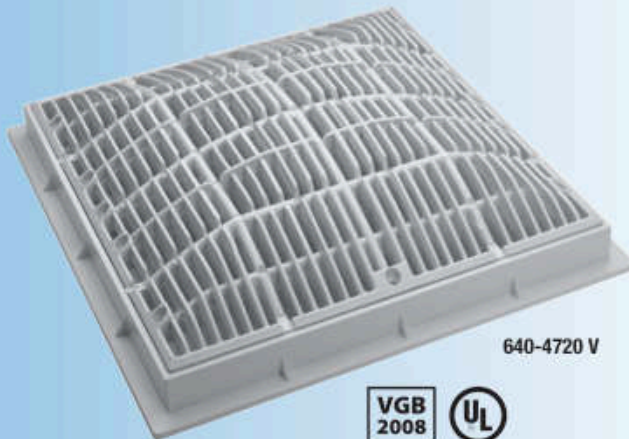
SPECIFICATIONS:

- Total Open Area: 43.6 sq. in.
- Frame Size: 10.375" x 10.375"
- Floor Flow Rate: 289 GPM @ 2.33 ft/sec
- Wall Flow Rate: 208 GPM @ 1.59 ft/sec
- Flow Rate @ 1.5 ft/sec: 203 GPM



9" x 9" Grate and Frame

Part No.	Description	Case Quantity
640-479x V	9" x 9" Grate & Frame	13

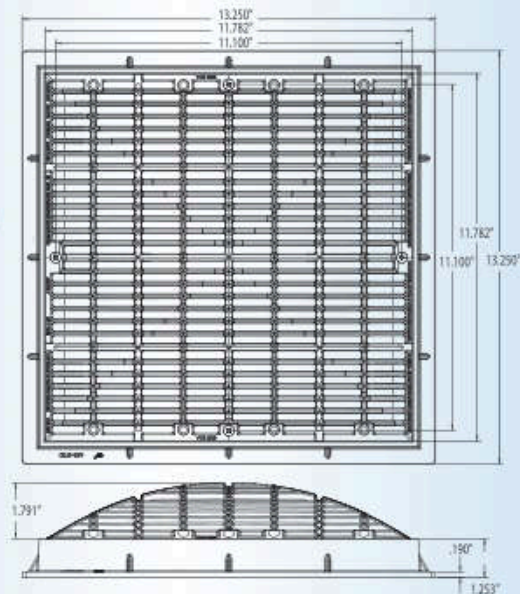


640-4720 V



SPECIFICATIONS:

- Total Open Area: 62.4 sq. in.
- Frame Size: 13.250" x 13.250"
- Floor Flow Rate: 356 GPM @ 1.83 ft/sec
- Wall Flow Rate: 280 GPM @ 1.44 ft/sec
- Flow Rate @ 1.5 ft/sec: 292 GPM



12" x 12" Grate and Frame

Part No.	Description	Case Quantity
640-472x V	12" x 12" Grate & Frame	10

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

Grates and Frames

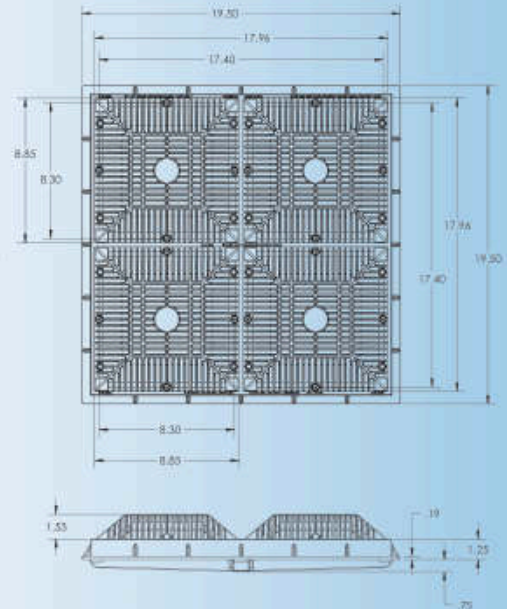


640-4770 V



FEATURES:

- Total Open Area: 174.4 sq. in.
- Frame Size: 19.5" x 19.5"
- Floor Flow Rate: 788 GPM @ 1.09 ft/sec
- Wall Flow Rate: N/A
- Flow Rate @ 1.5 ft/sec: 812 GPM



18" x 18" Grate and Frame

Part No.	Description	Case Quantity
640-477x V	18" x 18" Grate & Frame	1



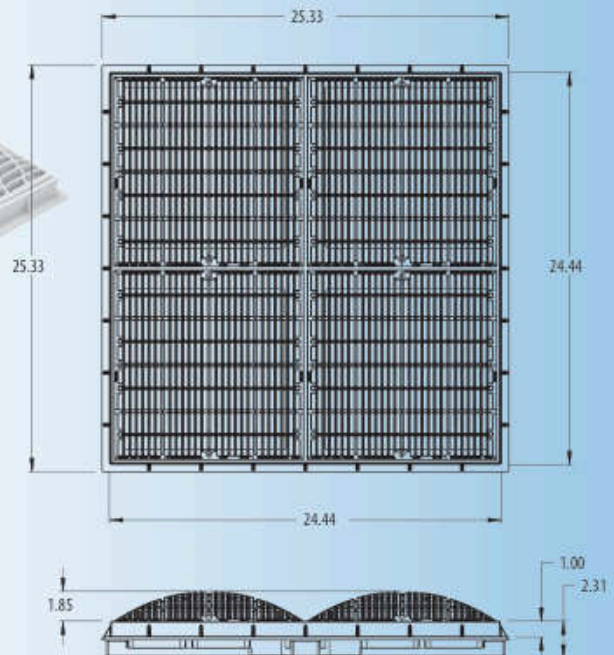
UNBLOCKABLE

640-4760 V



FEATURES:

- Total Open Area: 249.6 sq. in.
- Frame Size: 25.33" x 25.33"
- Floor Flow Rate: 2035 GPM @ 2.62 ft/sec
- Wall Flow Rate: N/A
- Flow Rate @ 1.5 ft/sec: 1168 GPM



24" x 24" Grate and Frame

Part No.	Description	Case Quantity
640-476x V	24" x 24" Grate & Frame	1

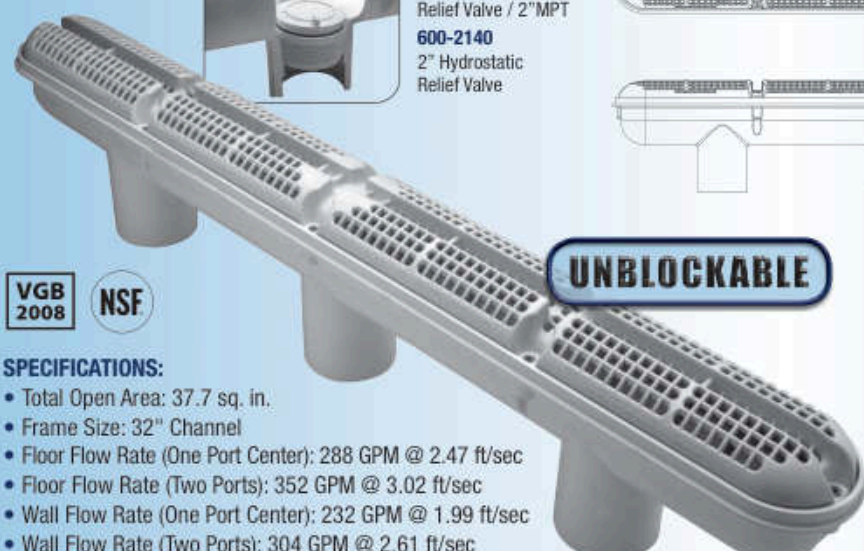
Replace the final x in the part number with the color of your choice. See guide on inside front cover.

32" Ultra Strip Drains

Hydrostatic Relief Valve

600-2100
1 1/2" Hydrostatic Relief Valve / 2" MPT

600-2140
2" Hydrostatic Relief Valve



VGB 2008 **NSF**

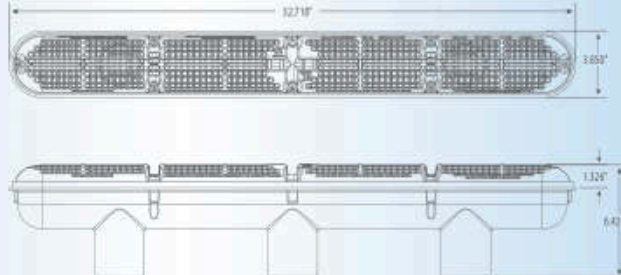
UNBLOCKABLE

640-1320 V

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 288 GPM @ 2.47 ft/sec
- Floor Flow Rate (Two Ports): 352 GPM @ 3.02 ft/sec
- Wall Flow Rate (One Port Center): 232 GPM @ 1.99 ft/sec
- Wall Flow Rate (Two Ports): 304 GPM @ 2.61 ft/sec
- Flow Rate @ 1.5 ft/sec: 175 GPM
- Includes 2" Hydrostatic Valve

New cover design!



32" Ultra Strip Drains - Concrete

Part No.	Description	Case Quantity
640-132x V	32" Ultra Strip Drain - Concrete	1

Hydrostatic Relief Valve

600-2100
1 1/2" Hydrostatic Relief Valve / 2" MPT

600-2140
2" Hydrostatic Relief Valve



VGB 2008 **NSF**

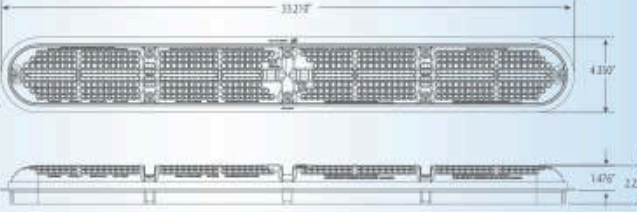
UNBLOCKABLE

640-1331 V

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 288 GPM @ 2.47 ft/sec
- Floor Flow Rate (Two Ports): 352 GPM @ 3.02 ft/sec
- Wall Flow Rate (One Port Center): 232 GPM @ 1.99 ft/sec
- Wall Flow Rate (Two Ports): 304 GPM @ 2.61 ft/sec
- Flow Rate @ 1.5 ft/sec: 175 GPM

New cover design!



32" Ultra Strip Drains - Field Built Sumps

Part No.	Description	Case Quantity
640-133x V	32" Ultra Strip Drain - Field Built Sumps	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

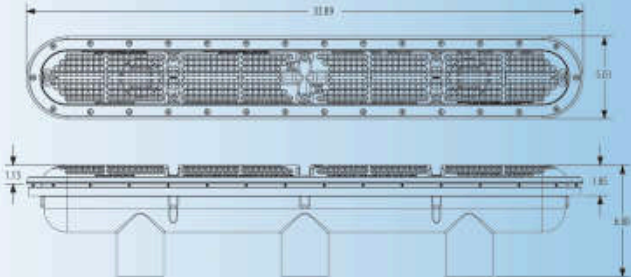
32" Ultra Strip Drains

Hydrostatic Relief Valve



600-2100
1 1/2" Hydrostatic Relief Valve / 2" MPT

600-2140
2" Hydrostatic Relief Valve





UNBLOCKABLE

640-1300 V

VGB 2008 **NSF**

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Ctr): 288 GPM @ 2.47 ft/sec
- Floor Flow Rate (Two Ports): 352 GPM @ 3.02 ft/sec
- Wall Flow Rate (One Port Center): 232 GPM @ 1.99 ft/sec
- Wall Flow Rate (Two Ports): 304 GPM @ 2.61 ft/sec
- Flow Rate @ 1.5 ft/sec: 175 GPM



New cover design!

32" Ultra Strip Drains - Vinyl

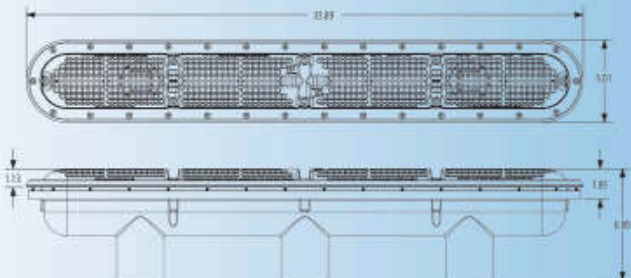
Part No.	Description	Case Quantity
640-130x V	32" Ultra Strip Drain - Vinyl	1

Hydrostatic Relief Valve



600-2100
1 1/2" Hydrostatic Relief Valve / 2" MPT

600-2140
2" Hydrostatic Relief Valve





UNBLOCKABLE

640-1310 V

VGB 2008 **NSF**

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Ctr): 288 GPM @ 2.47 ft/sec
- Floor Flow Rate (Two Ports): 352 GPM @ 3.02 ft/sec
- Wall Flow Rate (One Port Center): 232 GPM @ 1.99 ft/sec
- Wall Flow Rate (Two Ports): 304 GPM @ 2.61 ft/sec
- Flow Rate @ 1.5 ft/sec: 175 GPM



New cover design!

32" Ultra Strip Drains - Fiberglass

Part No.	Description	Case Quantity
640-131x V	32" Ultra Strip Drain - Fiberglass	1

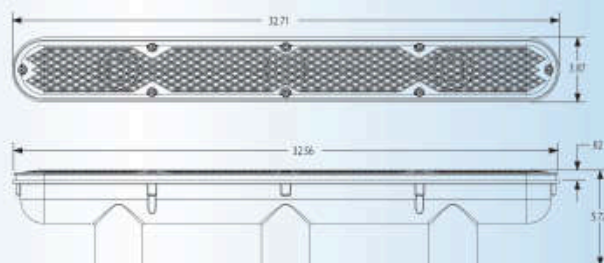
Replace the final x in the part number with the color of your choice. See guide on inside front cover.

32" Diamond Strip Drains



Hydrostatic Relief Valve

600-2100
1 1/2" Hydrostatic
Relief Valve / 2" MPT
600-2140
2" Hydrostatic
Relief Valve



SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port CTR): 280 GPM @ 3.75 ft/sec
- Floor Flow Rate (Two Ports): 320 GPM @ 4.29 ft/sec
- Wall Flow Rate (One Port Center): 216 GPM @ 2.89 ft/sec
- Wall Flow Rate (Two Ports): 240 GPM @ 3.22 ft/sec
- Flow Rate @ 1.5 ft/sec: 110 GPM

640-1360 V



New cover design!

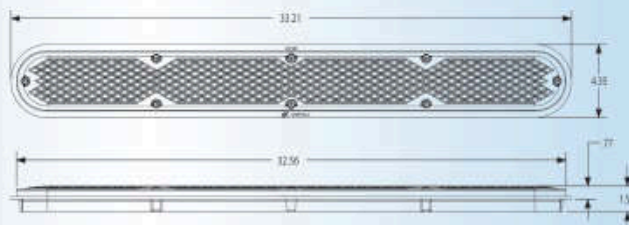
32" Diamond Strip Drains - Concrete

Part No.	Description	Case Quantity
640-136x V	32" Diamond Strip Drain - Concrete	1



Hydrostatic Relief Valve

600-2100
1 1/2" Hydrostatic
Relief Valve / 2" MPT
600-2140
2" Hydrostatic
Relief Valve



SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Center): 280 GPM @ 3.75 ft/sec
- Floor Flow Rate (Two Ports): 320 GPM @ 4.29 ft/sec
- Wall Flow Rate (One Port Center): 216 GPM @ 2.89 ft/sec
- Wall Flow Rate (Two Ports): 240 GPM @ 3.22 ft/sec
- Flow Rate @ 1.5 ft/sec: 110 GPM

640-1371 V



New cover design!

32" Diamond Strip Drains - Field Built Sumps

Part No.	Description	Case Quantity
640-137x V	32" Diamond Strip Drain - Field Built Sumps	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

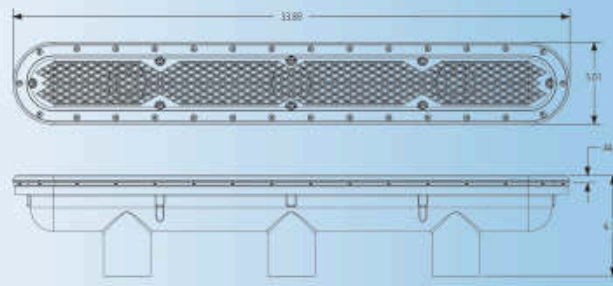
32" Diamond Strip Drains

Hydrostatic Relief Valve



600-2100
1 1/2" Hydrostatic Relief Valve / 2" MPT

600-2140
2" Hydrostatic Relief Valve





UNBLOCKABLE



VGB 2008 **NSF**

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Ctr): 280 GPM @ 3.75 ft/sec
- Floor Flow Rate (Two Ports): 320 GPM @ 4.29 ft/sec
- Wall Flow Rate (One Port Center): 216 GPM @ 2.89 ft/sec
- Wall Flow Rate (Two Ports): 240 GPM @ 3.22 ft/sec
- Flow Rate @ 1.5 ft/sec: 110 GPM

640-1340 V

New cover design!

32" Diamond Strip Drains - Vinyl

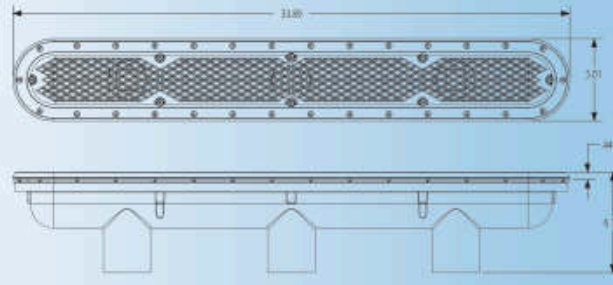
Part No.	Description	Case Quantity
640-134x V	32" Diamond Strip Drain - Vinyl	1

Hydrostatic Relief Valve



600-2100
1 1/2" Hydrostatic Relief Valve / 2" MPT

600-2140
2" Hydrostatic Relief Valve





UNBLOCKABLE



VGB 2008 **NSF**

SPECIFICATIONS:

- Total Open Area: 37.7 sq. in.
- Frame Size: 32" Channel
- Floor Flow Rate (One Port Ctr): 280 GPM @ 3.75 ft/sec
- Floor Flow Rate (Two Ports): 320 GPM @ 4.29 ft/sec
- Wall Flow Rate (One Port Center): 216 GPM @ 2.89 ft/sec
- Wall Flow Rate (Two Ports): 240 GPM @ 3.22 ft/sec
- Flow Rate @ 1.5 ft/sec: 110 GPM

640-1350 V

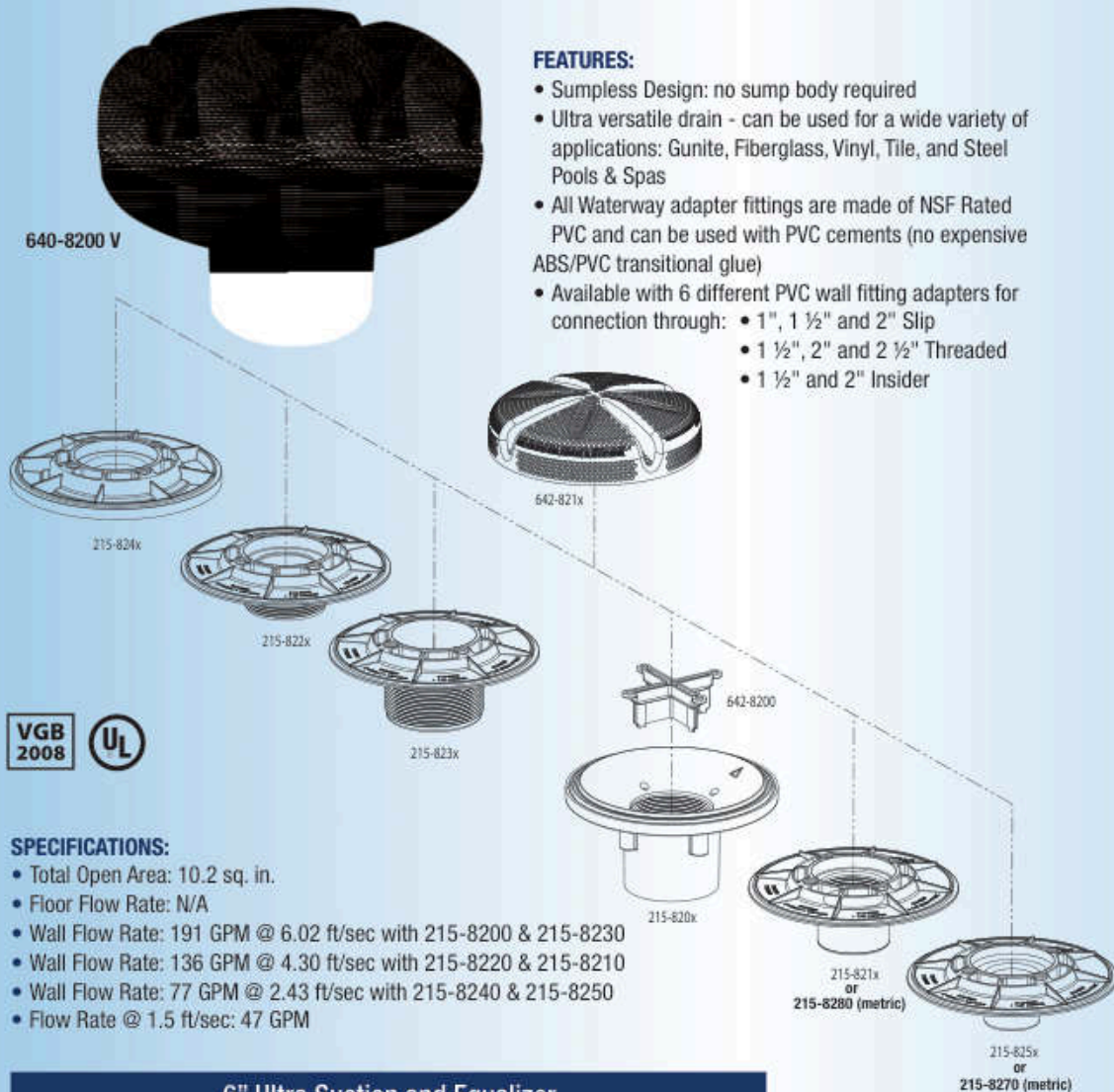
New cover design!

32" Diamond Strip Drains - Fiberglass

Part No.	Description	Case Quantity
640-135x V	32" Diamond Strip Drain - Fiberglass	1
640-134xLG V	32" Diamond Strip Drain for Fiberglass Spas	1

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

6" Ultra Suction & Equalizer



FEATURES:

- Sumpless Design: no sump body required
- Ultra versatile drain - can be used for a wide variety of applications: Gunite, Fiberglass, Vinyl, Tile, and Steel Pools & Spas
- All Waterway adapter fittings are made of NSF Rated PVC and can be used with PVC cements (no expensive ABS/PVC transitional glue)
- Available with 6 different PVC wall fitting adapters for connection through:
 - 1", 1 1/2" and 2" Slip
 - 1 1/2", 2" and 2 1/2" Threaded
 - 1 1/2" and 2" Insider

SPECIFICATIONS:

- Total Open Area: 10.2 sq. in.
- Floor Flow Rate: N/A
- Wall Flow Rate: 191 GPM @ 6.02 ft/sec with 215-8200 & 215-8230
- Wall Flow Rate: 136 GPM @ 4.30 ft/sec with 215-8220 & 215-8210
- Wall Flow Rate: 77 GPM @ 2.43 ft/sec with 215-8240 & 215-8250
- Flow Rate @ 1.5 ft/sec: 47 GPM

6" Ultra Suction and Equalizer

Part No.	Description
640-820x V	6" Ultra Suction (Model 640-82XX V) w/ 2" Equalizer Wall Fitting (215-8200)
640-823x V	6" Ultra Suction (Model 640-82XX V) w/ 2 1/2" Threaded Wall Fitting (215-8230)
640-822x V	6" Ultra Suction (Model 640-82XX V) w/ 2" Threaded Wall Fitting (215-8220)
640-821x V	6" Ultra Suction (Model 640-82XX V) w/ 2" Insider Wall Fitting (215-8210)
640-824x V	6" Ultra Suction (Model 640-82XX V) w/ 1 1/2" Threaded Wall Fitting (215-8240)
640-825x V	6" Ultra Suction (Model 640-82XX V) w/ 1 1/2" Insider Wall Fitting (215-8250)
215-8200	Wall Fitting for 6" Ultra Suction - 2" Equalizer
215-8230	Wall Fitting for 6" Ultra Suction - 2 1/2" Threaded
215-8220	Wall Fitting for 6" Ultra Suction - 2" Threaded
215-8210	Wall Fitting for 6" Ultra Suction - 2" Insider
215-8280	Wall Fitting for 6" Ultra Suction - 50.8mm Insider (metric)
215-8240	Wall Fitting for 6" Ultra Suction - 1 1/2" Threaded
215-8250	Wall Fitting for 6" Ultra Suction - 1 1/2" Insider
215-8270	Wall Fitting for 6" Ultra Suction - 38.1mm Insider (metric)

Replace the final x in the part number with the color of your choice. See guide on inside front cover.

Color Reference

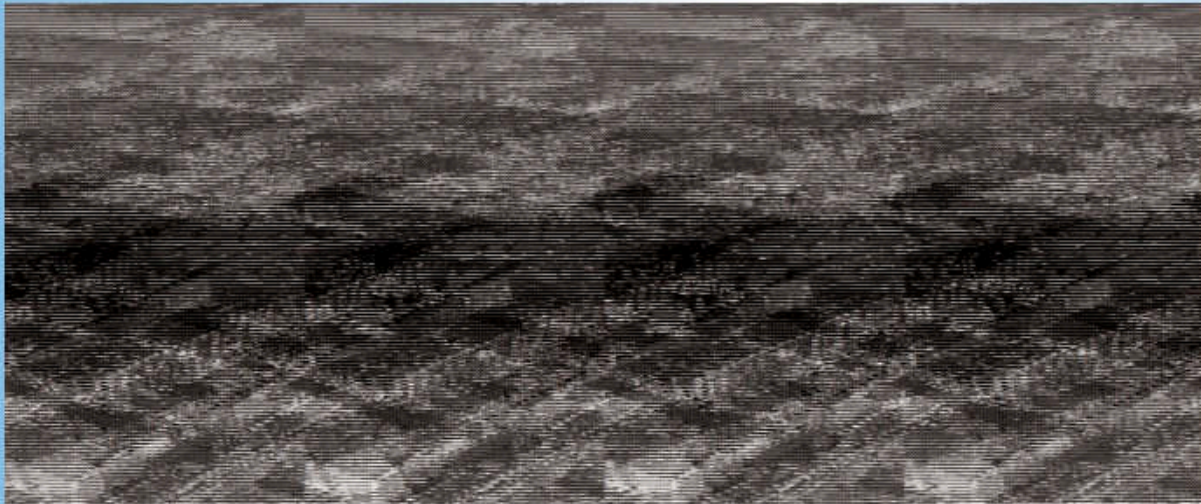
Last Digit of Part No.	Color/Metal Finish
0	White
1	Black
7	Gray
9	Call for other colors
9-BEI	Beige (Tan)
9-DKG	Dark Gray

Waterway is the industry's most substantial innovator, manufacturer and supplier of quality white goods. With an exceptional selection of ells, wyes, tees and a wide range of manifolds, Waterway offers the Pool, Spa and Bath industry the unique ability to provide custom products for all needs.

And Waterway white goods are produced with NSF Approved materials meeting the high certifications and standards that being 'Made in the USA' ensures.



*Waterway... the leader in Quality, Confidence,
Innovation and Service.*



Waterway is proud to design, engineer and produce our quality line of products right here in the USA. But that capability means a lot more than just Made in USA. Waterway provides the unique opportunity to meet any of your custom Pool, Spa and Bath products needs using only premium NSF Approved materials and meeting all Certifications and Standards. All at our 460,000 sq. ft. facility in Oxnard, California since 1973.



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