* THE LIST * NOBODY But WATERSTONE



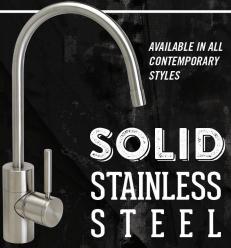
* MADE IN AMERICA

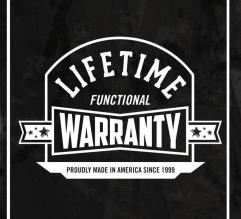
SINCE 1999



* MADE IN AMERICA SINCE * 1999 *







THE ONLY MANUFACTURER THAT 66 SUITES 99 The KITCHEN



USA BASED CUSTOMER SERVICE



MONDAY - FRIDAY 7:30AM TO 5PM PST

ALL FAUCETS ARE MANUFACTURED TO BE FULLY COMPLIANT WITH THE

LOW LEAD STATUE



AND COMPLY WITH CAL GREEN STANDARDS







NOBODY BUT WATERSTONE

THE WHEEL PULLDOWN FAUCET



- CSA B125.1
- NSF 61, 372
- AB1953 Low Lead
- CAL Green

MAKE IT A SUITE!

Add accessories that match your faucet in both style and finish.



5100

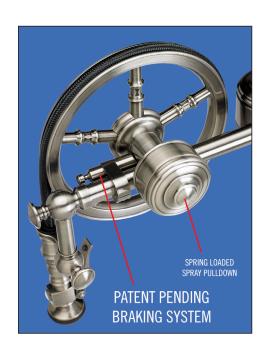
4010

4020 4030 4055

4060

FEATURES

- Designed, Engineered and Made in the USA.
- Solid Brass construction.
- Available in 30 finishes.
- "Easy Pull" continuous force spring controls pull-down feel.
- Pulley braking system prevents handle snap back.
- Spray head extends 20" from spout.
- Toggle handle to spray function.
- 1.75 gpm maximum flow rate with stream selected.
- · Braided connection hoses.
- Compatible with Reverse Osmosis filtration systems.
- 360 degree swivel spout.
- Lifetime Functional Warranty.
- Single lever control hot/cold ceramic disk valve cartridge.
- Above the counter top access for servicing.
- Control handle adjusts up to 22.5 degrees (right or left) for clearance from backsplashes.
- 3 handle buttons included. Hot/cold, cold/hot and matching finish.



PULLDOWN FAUCETS

- 'PLP' POSITIVE LOCK PULLDOWN FAUCETS IN BOTH TRADITIONAL, TRANSITIONAL AND CONTEMPORARY STYLES.
- ALL STYLES OF 'PLP' FAUCETS ARE AVAILABLE IN STANDARD & EXTENDED REACH MODELS.



PREP SIZE PULLDOWN FAUCETS

- 'PLP' POSITIVE LOCK PREP SIZE PULLDOWN FAUCETS.
- SMALLER PULLDOWN FAUCETS PERFECT FOR ISLAND SINKS.
- BOTH TRADITIONAL, TRANSITIONAL AND CONTEMPORARY STYLES.
- ALL PREP SIZE PULLDOWN FAUCETS HAVE 3 POSITION COUNTER TOP MOUNTING OPTIONS AND 22.5 DEGREE HANDLE ADJUSTMENT OPTION.

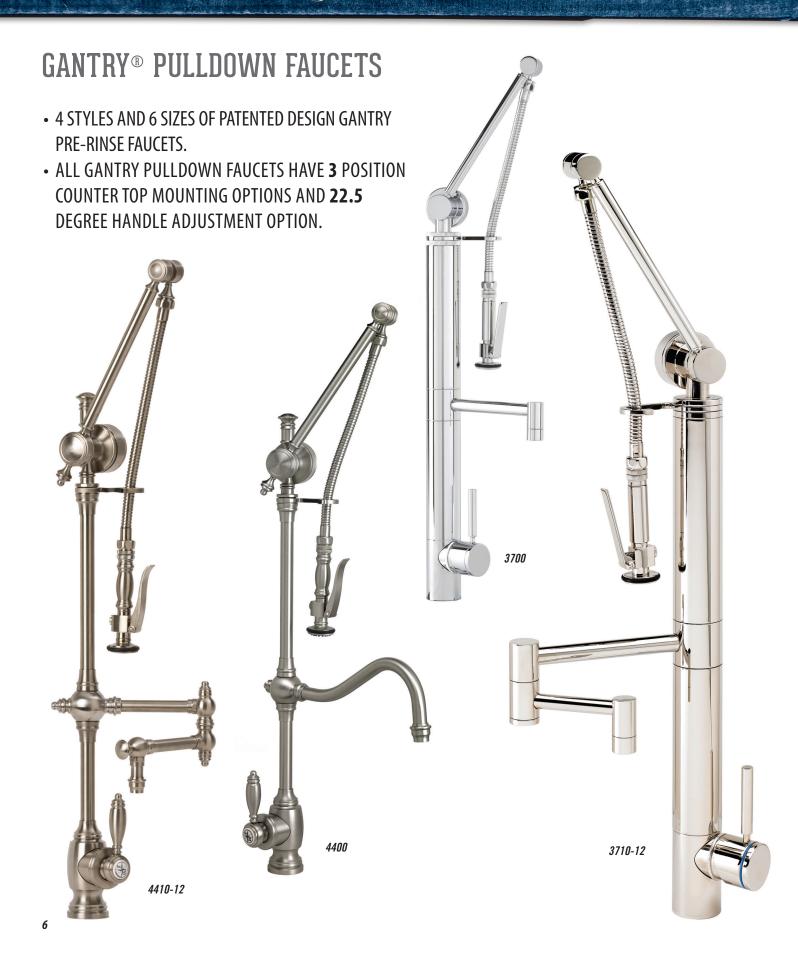






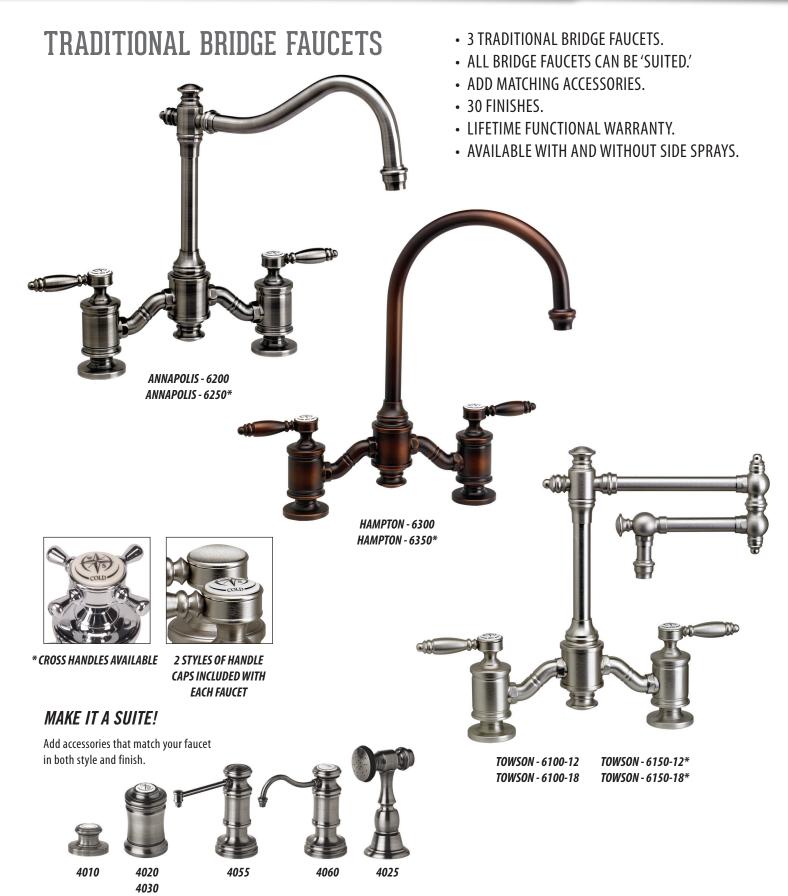
MAKE IT A SUITE!

Add accessories that match your faucet in both style and finish.



POTFILLERS





CONTEMPORARY BRIDGE FAUCETS



KITCHEN FAUCETS

- ALL KITCHEN FAUCETS HAVE BUILT-IN DIVERTERS FOR AN OPTIONAL SIDE SPRAY.
- ALL KITCHEN FAUCETS HAVE 3 MOUNTING POSITION OPTIONS AND 22.5 DEGREE HANDLE ADJUSTMENT FOR BACKSPLASH CLEARANCE.
- ALL TRADITIONAL STYLE KITCHEN FAUCETS INCLUDE
 3 DECORATIVE HANDLE BUTTONS TO CHOOSE FROM.

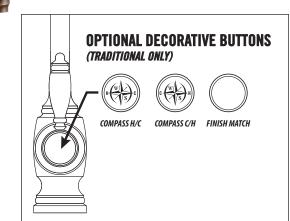




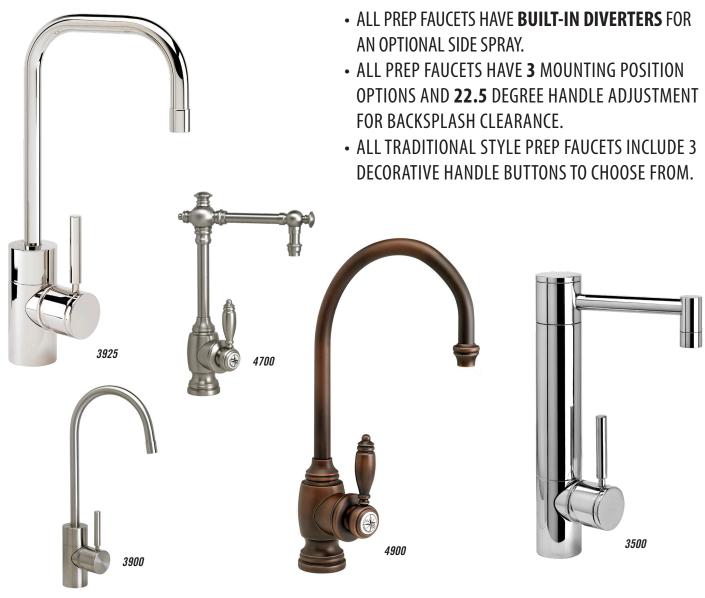


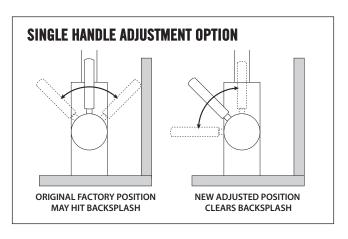






PREP FAUCETS







MAKE IT A SUITE!

Add accessories that match your faucet in both style and finish. All prep faucets are available with side spray and 2, 3, or 4 piece suites.





BAR FAUCETS

- IDEAL FOR WET BARS, KITCHEN ISLANDS AND ENTERTAINMENT AREAS.
- 6 STYLES TO CHOOSE FROM.



FILTRATION FAUCETS

- FOR USE WITH WATERSTONE ULTIMATE SYSTEM, INSTA-HOT SYSTEM AND FILTRATION SYSTEM.
- COMPATIBLE WITH REVERSE OSMOSIS FILTRATION SYSTEMS.
- TRADITIONAL STYLES AVAILABLE IN LEVER OR CROSS HANDLES.
- GREAT TASTING FILTERED WATER ON DEMAND.



ACCESSORIES

- ALL ACCESSORIES CAN BE MATCHED IN BOTH FINISH AND STYLE TO ANY WATERSTONE FAUCET.
- ALL SIDE SPRAYS ARE DESIGNED WITH WATERSTONE FLUID **DYNAMIC** TECHNOLOGY. WE PROVIDE THE LARGEST SPRAY PATTERN IN THE INDUSTRY WITH 100% DIVERT, NO DRIP OPERATION.



HARDWARE AND APPLIANCE PULLS

• MATCHING DECORATIVE CABINET HARDWARE IN BOTH TRADITIONAL AND CONTEMPORARY STYLES.



UNDER SINK PRODUCTS

- 3 SINGLE SKU UNDER SINK PACKAGES WITH 4 COLOR POINT-OF-PURCHASE LABELING.
- FILTRATION SYSTEM HAS A 1000 GALLON CAPACITY AND AN EASY CHANGE CARTRIDGE.
- SAFETY VALVE LEAK DETECTOR SHUTS OFF FILTRATION FAUCET WHEN MOISTURE IS DETECTED.

ULTIMATE SYSTEM



INSTA-HOT SYSTEM



FILTRATION SYSTEM



- INSTA-HOT WATER
- POINT OF USE FILTRATION
- LEAK DETECTION

- INSTA-HOT WATER
- LEAK DETECTION

- POINT OF USE FILTRATION
- LEAK DETECTION



POINT OF USE FILTRATION
30101



SAFETY VALVE LEAK DETECTION
AS-414

HOT TANK

MODEL # 5000 w/ PRV

- Instant hot water on demand.
- Perfect for hot coffee, tea, hot chocolate or soup.
- Up to 60 cups per hour capacity.
- Adjustable temperature 140F to 190F (60C to 88C).
- Integrated vent, works with any Waterstone Hot only or Hot & Cold filtration faucet.
- Insulated 1/2 gal. stainless steel tank.
- Compatible with RO filtration systems.
- Includes Pressure Regulator Valve (PRV).
- Heating element 1300 watts, 10.8 amps, 120 volts, 60 Hz.
- Inlet water pressure, 35 psi min, to 60 psi max.
- Minimum inlet volume (filter output), 1 gal / min.
- Manufactured by Anaheim Manufacturing.
- Dimensions 11-1/4"H x 6-3/4"W x 8-1/4"D.
- 2 year manufacturer warranty.



MARKETING MATERIAL

- INDUSTRY FINEST "IF YOU CAN SEE IT, YOU CAN SELL IT" CATALOG
- THE MOST 'USER FRIENDLY' PRICE LIST IN THE INDUSTRY
- CONSUMER LITERATURE AND MERCHANDISING AIDES AT 'NO CHARGE'
- STRICTLY ENFORCED 'IMAP' POLICY





ACRYLIC FINISH DISPLAY BOARD



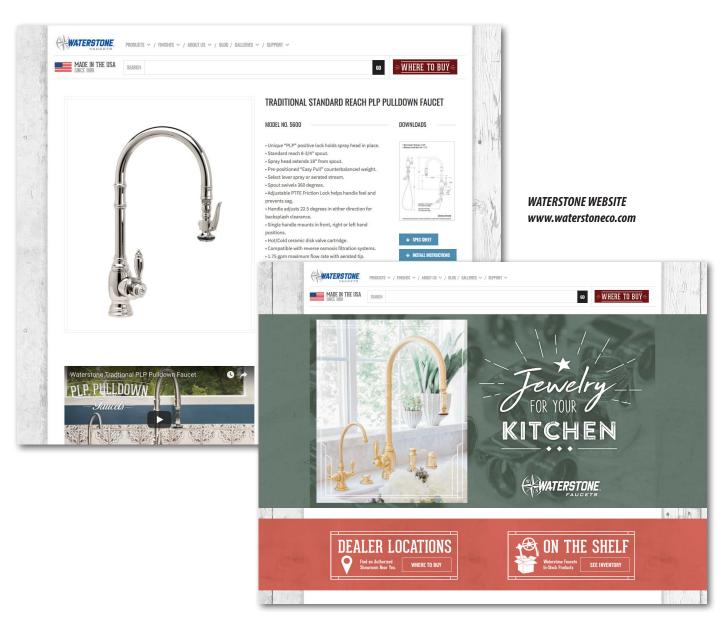




FINISH SAMPLE KNOBS AVAILABLE FOR PURCHASE

WEBSITE

- INDUSTRY BEST & USER FRIENDLY WEBSITE WITH COMPLETE SPECIFICATIONS LISTED
- THOUSANDS OF WEB-SITE GENERATED LEADS FOR OUR DEALERS EACH YEAR
- 2-CLICK PRODUCT DRILL DOWN
- DEALER LOCATOR BY ZIP CODE
- COMPLETE SPEC SHEETS AND INSTALLATION INSTRUCTIONS
- HISTORY OF WATERSTONE
- MUCH, MUCH MORE!



FAUCET GLOSSARY

AERATOR

A device normally placed at the end of the spout on a faucet and designed to introduce a mixture of air to the water stream. Its intended function is to produce a nearly splashless straight or "clean" stream.

BAR FAUCET

A smaller overall size faucet intended to be used with smaller bar or prep sinks. Waterstone Bar Faucets do not have the ability to be used with a side spray.

CERAMIC DISC CARTRIDGE

A high quality valve that typically uses two ported ceramic discs to open, close, and/or mix the flow of water in a faucet body. These valves are characterized by their long and reliable service life.

CHECK VALVE

This is a small device that will allow water to flow in one direction, but not in the opposite direction.

CLEAR COATING

A clear protective coating that is sprayed on the outside of a fixtures finish and used to seal and protect the fixture.

CONNECTION HOSE

The hose that connects the faucet to the hot or cold water sources.

DISTRESSED FINISH

Refers to an accelerated aging process which Waterstone creates the outward appearance of a product that has survived years of aging and use. The aging process is done by mechanically marring, nicking and scratching the external surfaces. All internal functional areas remain new, ready for years of continual service. All of our distressed finishes are sealed with an outside clear coat to protect the look of the finish.

FILTRATION FAUCET

A drinking water faucet specifically designed to be used with water filtration systems. Typically a smaller faucet that is intended for low pressure water delivery.

FILTRATION UNDER SINK SYSTEM

Item # 3000 Provides the 1000 gallon capacity Filtration System and a Safety/Leak Detector unit in a single package.

GANTRY® PULLDOWN FAUCET

"Gantry" is a trademarked name for the Waterstone Faucets pre-rinse faucet. This faucet's trademarked name was derived from the working Gantry crane's range of motion and distinctive look.

HOT TANK

A small water heating tank designed to be used only with a vented filtration faucet and able to deliver hot water temperatures within a limited capacity. The Hot Tank, installed with a Waterstone PRV and a Waterstone Filtration Faucet, carries a 2 Year Warranty.

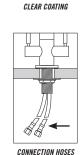
INSTA-HOT UNDER SINK SYSTEM

Item # 2000 Provides the Hot Tank, PRV (pressure regulator valve) and a Safety/Leak Detector unit in a single package. The Hot Tank, installed with a Waterstone PRV and a Waterstone Filtration Faucet, carries a 2 Year Warranty.

LIVING FINISH

A finish that will change over time as it is exposed to oxidation and usage. This is a natural finish that is not protected with any type of external or clear coating. Not considered a durable finish and is easily scratched or marred.











ICET FILTRATION UNDER
SINK SYSTEM









MULTI-STAGE FILTRATION System



MULTI-STAGE FILTRATION SYSTEM

Our 30101 filtration system has three separate filter sections all encapsulated in one easily replaceable sealed cartridge. Each step or "stage" of the filtration process is designed to remove a different level of water contaminate. The first two "stages" are considered pre-filters and the third "stage" is a Granulated Activated Carbon (GAC) filter designed to be the final trap for most of what is experienced in municipal water systems.

PATINA

The external layer of oxidation that naturally occurs on the surface of the base metal. Metals react differently due to time frames and chemicals designed to accelerate this natural process which creates a variety of colors and hues that result in a living finish.

POT FILLER

A faucet that is specifically designed to be mounted above (wall-mounted) or beside (deck-mounted) the kitchen stove top in order to deliver water directly to a cook pot or pan on the cooking surface. This faucet is usually a single handle cold water only fixture.

POWDER COATING

This is a type of decorative finish that is electrostatically painted on to the surface of the parts and subsequently baked on and "cured" in a commercial oven.

PREP FAUCET

A full size faucet that has a shorter reach spout to accommodate smaller prep and bar sinks. All Waterstone Prep Faucets have the distinction of being able to be used with a side spray.

PRE-RINSE FAUCET

This faucet is borne from commercial kitchen use. It has found its way into residential culinary kitchens and incorporates an attached hanging spray (in addition to the normal faucet spout) that is used for pre-rinsing cookware, dishware, and utensils in the cleaning process.

PRV

The Waterstone Faucets Pressure Regulating Valve is a built-in inline valve in the Waterstone Hot Tank that mechanically reduces a higher pressure of water coming from the house source down to a maximum of 60 psi or lower. This valve is used to protect the Waterstone Faucets Hot Tank from excessive household water pressure damage.

SAFETY VALVE LEAK DETECTOR

This automatic on/off device is designed with a sensor that can detect the presence of water in the base of the kitchen sink or vanity cabinet floor. When connected to a Waterstone Faucets Insta-Hot or Filtration Faucet when the unit detects moisture, the valve is automatically closed shutting down the flow of water to the faucet to prevent any further leaking or possible damage. Additionally, the unit sounds an audible alarm (like a smoke alarm) to further advise of a water leakage issue. The valve doubles as a manual shut-off valve to facilitate the change of a filter cartridge for the Waterstone Faucets filtration system.

ULTIMATE UNDER SINK SYSTEM

Item # 1000 Provides all three Waterstone Under Sink Products in a single package. The system Includes a Hot Tank, PRV (pressure regulator valve), 1000 galleon capacity Filtration System and a Safety/Leak Detector unit. The Hot Tank, when installed with the PRV and a Waterstone Faucet carries a 2 Year Warranty.

VENTED FAUCET

Sometimes called a "three line" faucet, this type of faucet is designed to work with in-line devices like Waterstone Faucet Hot Tanks that cannot handle full in-line pressure. The on and off valve is placed in front of the device and the water is routed through the device in the vented "loop" and returned back up through the end of the spout. This assures the in-line device is always open to ambient or atmospheric pressure (i.e. "vented").

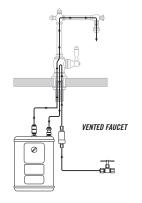








ULTIMATE SYSTEM



FINISHES

30 FINISHES PLUS SOLID STAINLESS STEEL

GROUP ONE

Antique Brass	AB
Antique Bronze (Living Finish)	ABZ
Black-Oil Rubbed Bronze (Living Finish)	ORB
Chrome	CH
Satin Chrome	SC
Tuscan Brass (Living Finish)	TB
Weathered Brass (Living Finish)	WB

GROUP TWO

American Bronze	AMB
Antique Copper	AC
Antique Pewter	AP
Black Nickel	BLN
Caribbean Bronze (Living Finish)	CB
Chocolate Bronze	CHB
Colonial Bronze	CLZ
Distressed American Bronze	DAME
Distressed Antique Brass	DAB
Distressed Antique Copper	DAC
Distressed Antique Pewter	DAP
Gloss Black	GB
Matte Black	MB
Polished Brass	PB
Polished Copper	PC
Polished Nickel	PN
Satin Brass	SB
Satin Nickel	SN
Unlacquered Polished Brass (Living Fi	nish) UPB
Venetian Bronze	VB
Weathered Copper (Living Finish)	WC

SOLID STAINLESS STEEL

Solid Stainless Steel (Contemporary only) SS

PRECIOUS METALS

Polished Gold (Living Finish)	PG
Satin Gold (Living Finish)	SG



ABZ

СНВ

GROUP ONE











СН



GROUP TWO



AB











DAC



AC





*CB**



ΜB

DAP





WC*

DAMB



VB

DAB



PN

GB





СНВ





SB



SN

BLN

SOLID STAINLESS STEEL



PG*



PRECIOUS METALS



SS

