



Plumbing Specifications and Cut Sheets

DATE: 09/07/2018

Grooming Tub Faucet and Hair Trap & Bath Master (Owner Supplied – Contractor Installed)



Grooming Tub – (Owner Supplied, Contractor Installed)
Right Hand Drain Model Shown – Reverse for Left Hand Drain Model

Dura Dog Premier Stationary Stainless Steel Tub

(GTU50S) Questions Call 605-582-3013



Plumbing Specs

The drain hole is 3.5" in diameter and is slightly off-centered from front to back in the tub, which puts the center of the hole at 12.5" inches from the front and 12.25" from the back and 14.25" from the side of the tub on center. The three faucet holes are 4" on center. The holes are 1 1/16" in diameter and up 22" from the bottom of the tub itself or approximately 38.5" from the floor. From the backsplash, the center of the first hole is 6.5", the middle hole is 10.5" and the last hole is 14.5".

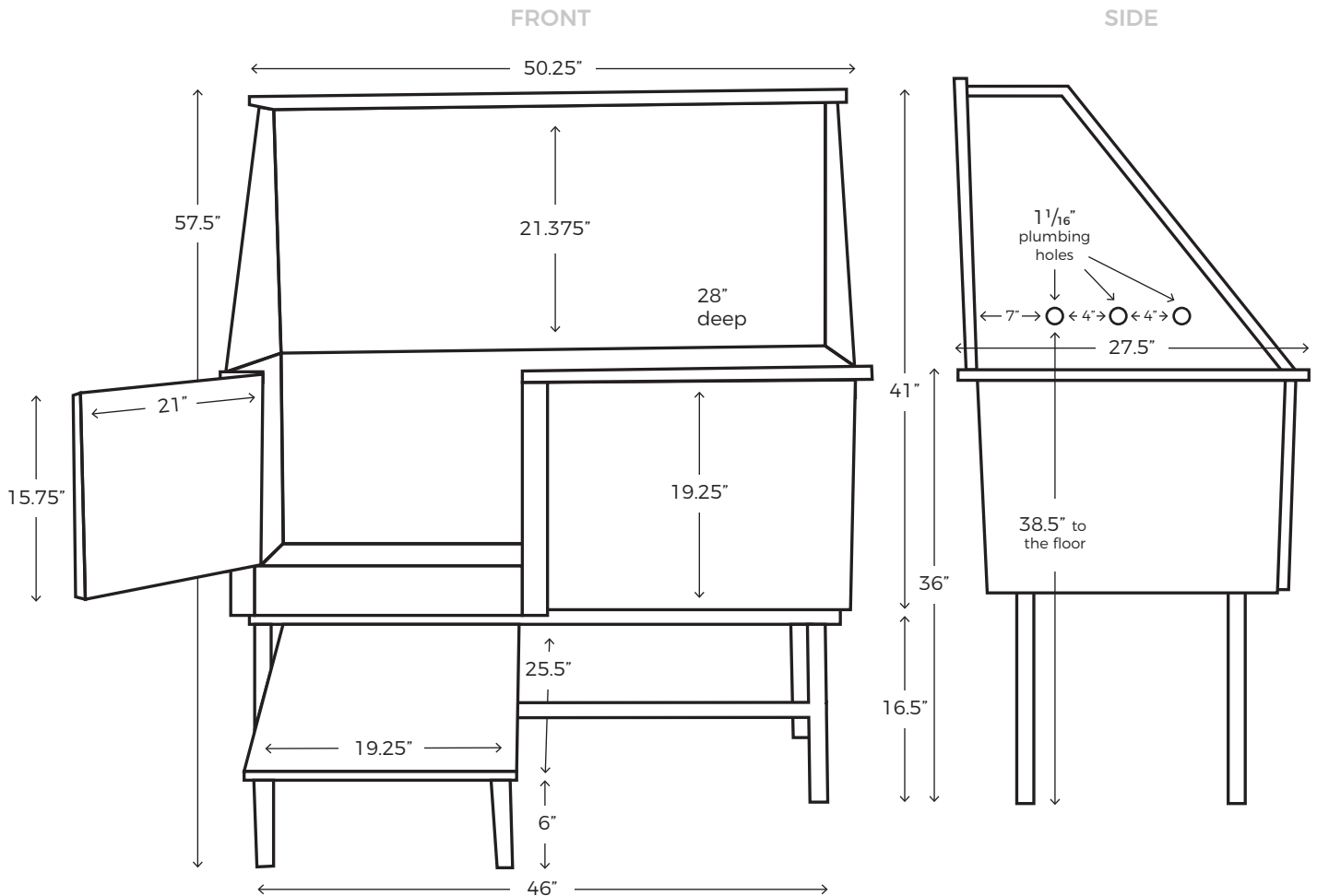
Additional Specs

The distance between the faucet holes is 4" and the distance from the welded corner to the last faucet hole is 7.5".

Grooming Tub – (Owner Supplied, Contractor Installed)
Right Hand Drain Model Shown – Reverse for Left Hand Drain Model

Dura Dog Premier Stationary Stainless Steel Tub

(GTU50S) Questions Call 605-582-3013



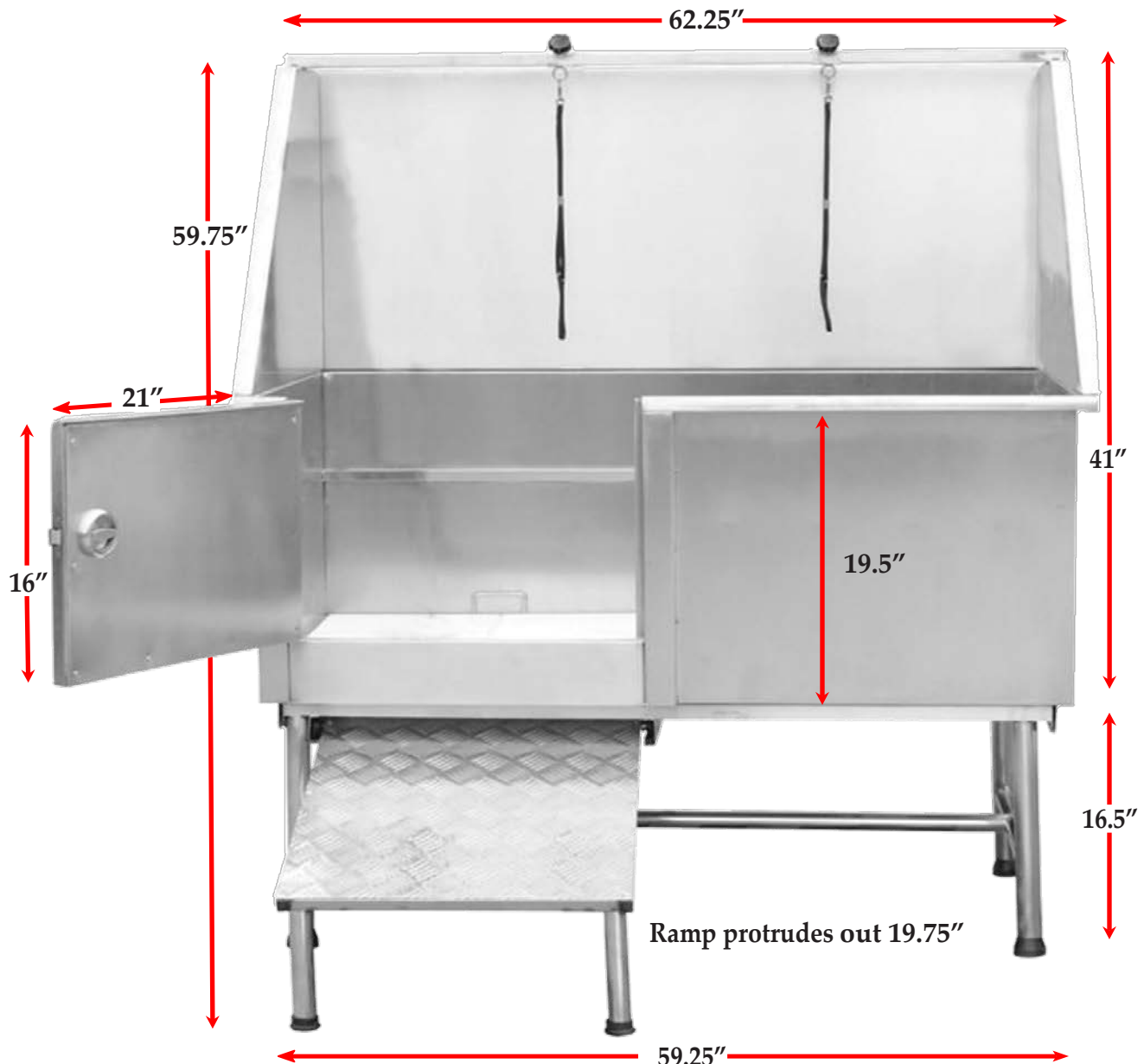
AVAILABLE AS LEFT OR RIGHT DRAIN.

The drain hole is 3.5" in diameter and is slightly off-centered from front to back in the tub, which puts the center of the hole at 12.5" from the front, 12.25" from the back, and 14.25" from the side of the tub on center.

Grooming Tub – (Owner Supplied, Contractor Installed)

Right Hand Drain Model Shown – Reverse for Left Hand Drain Model

Dura Dog Premier Stationary Stainless-Steel Tub (GTU60S) Questions Call 605-582-3013



Plumbing Specs

The drain hole is 3.5" in diameter and is slightly off-centered from front to back in the tub, which puts the center of the hole at 12.5" inches from the front and 12.25" from the back and 14.25" from the side of the tub on center. The three faucet holes are 4" on center. The holes are 1 1/16" in diameter and up 22" from the bottom of the tub itself or approximately 38.5" from the floor. From the backsplash, the center of the first hole is 6.5", the middle hole is 10.5" and the last hole is 14.5".

Additional Specs

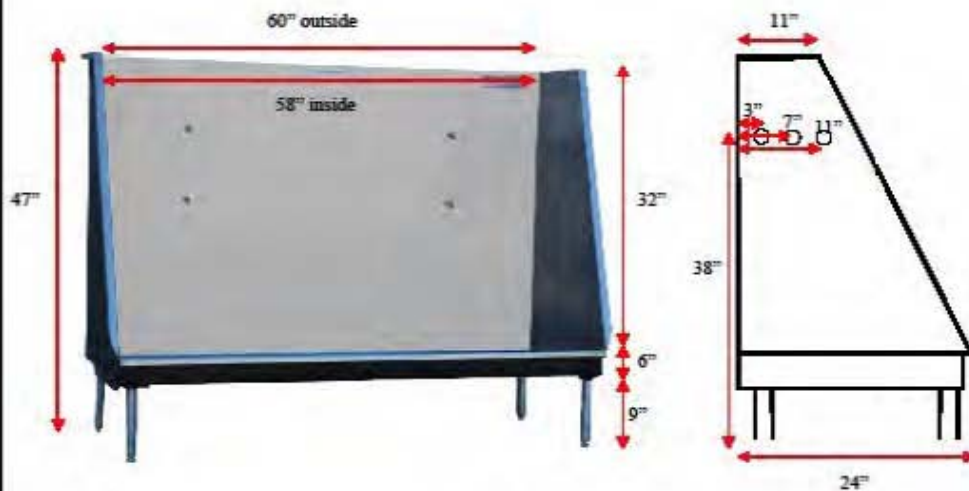
The distance between the faucet holes is 4" and the distance from the welded corner to the last faucet hole is 7.5".

Grooming Tub – (Owner Supplied, Contractor Installed)

Left Hand Drain Model Shown – Reverse for Right Hand Drain Model

Groomer's Best Spec Sheets 58" walk-in tub

Any Questions Please Call 605-582-3013



Groomer's Best Tubs Plumbing Specs

The drain hole is 3 1/2" in diameter and is centered from front to back in the tub, which puts the center of the hole at 12" from the front and 12" from the back and 7 1/2" from the side of the tub.

The three faucet holes are 4" on center. The holes are 1" in diameter and are up 29" from the bottom of the tub itself or approximately 38" from the floor. From the backplash, the center of the first hole is in 3", the middle hole is in 7" and the last hole is in 11".

REGENCY

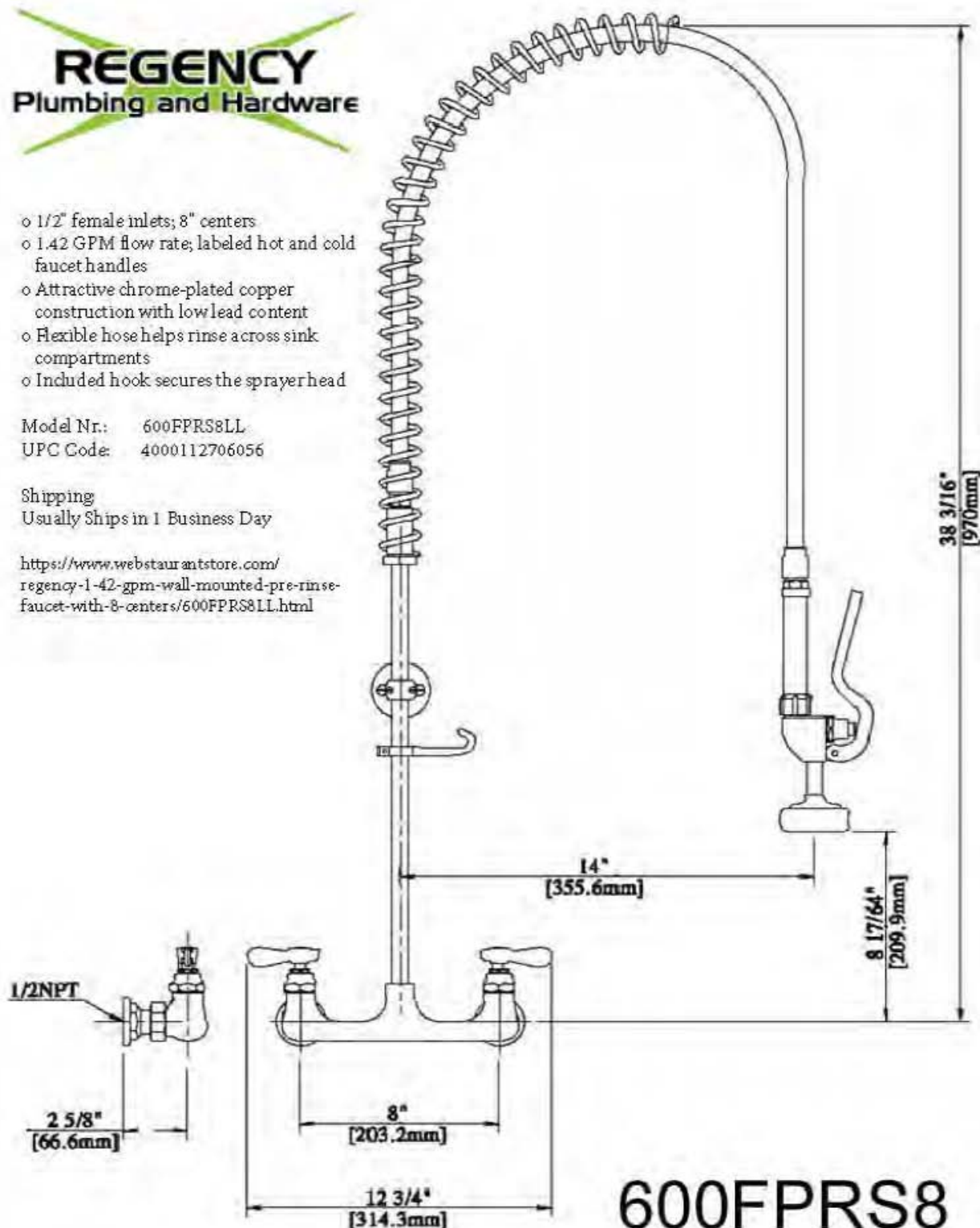
Plumbing and Hardware

- o 1/2" female inlets; 8" centers
- o 1.42 GPM flow rate; labeled hot and cold faucet handles
- o Attractive chrome-plated copper construction with low lead content
- o Flexible hose helps rinse across sink compartments
- o Included hook secures the sprayer head

Model Nr.: 600FPRS8LL
UPC Code: 4000112706056

Shipping
Usually Ships in 1 Business Day

<https://www.webstaurantstore.com/regency-1-42-gpm-wall-mounted-pre-rinse-faucet-with-8-centers/600FPRS8LL.html>





T&S BRASS AND BRONZE WORKS, INC.
2 Saddleback Cove / P.O. Box 1088
Travelers Rest, SC 29690

Model No.

B-0133-B

Item No.

Travelers Rest, SC: 800-476-4103 • Simi Valley, CA: 800-423-0150 • Fax: 864-834-3518 • www.tsbrass.com

This Space for Architect/Engineer Approval

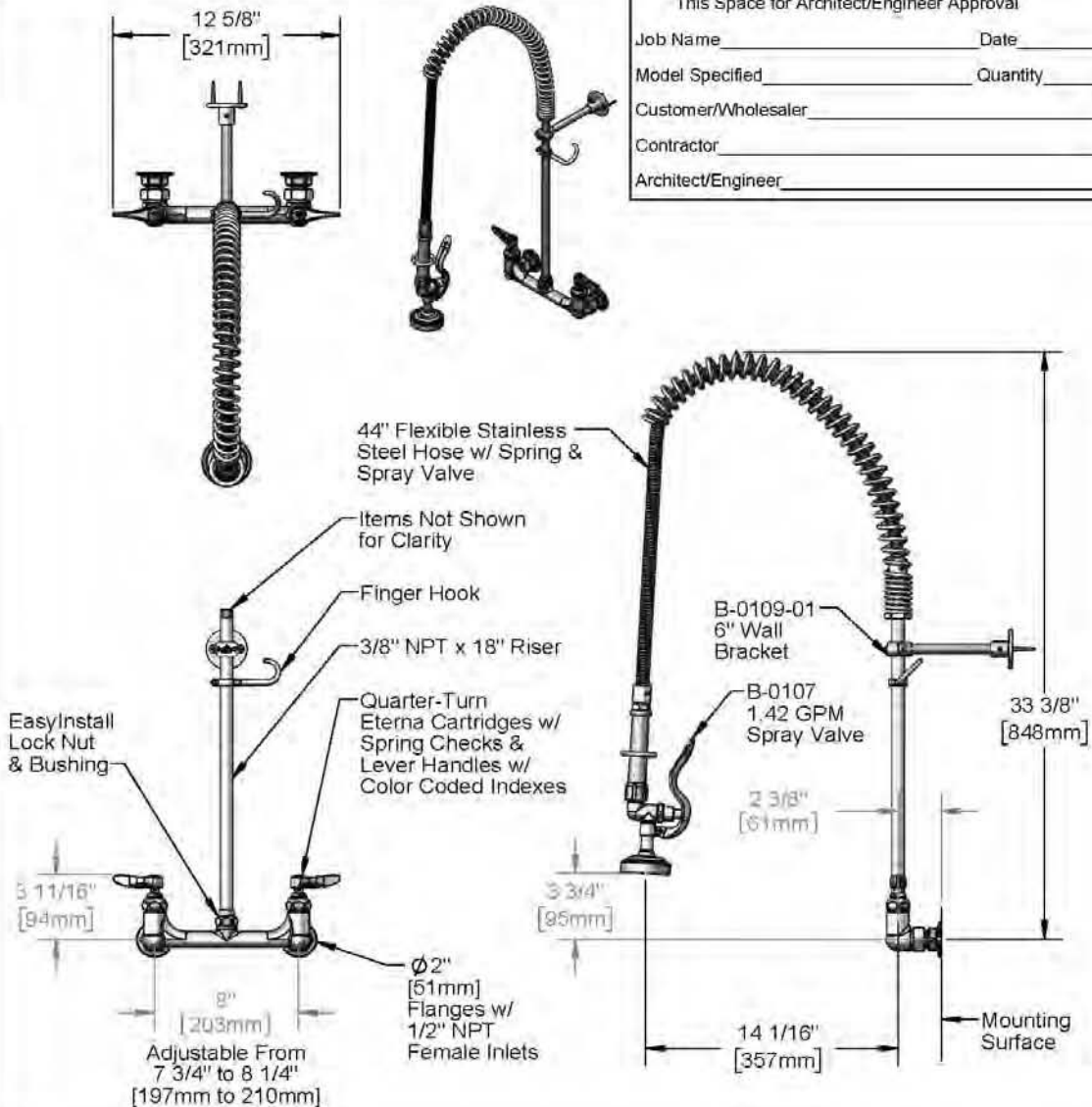
Job Name _____ Date _____

Model Specified _____ Quantity _____

Customer/Wholesaler _____

Contractor _____

Architect/Engineer _____



Product Specifications:

Pre-Rinse Unit: EasyInstall 8" Wall Mount Mixing Faucet, Quarter-Turn Eterna Cartridges w/ Spring Checks, Lever Handles, 44" Flexible Stainless Steel Hose, 1.42 GPM Spray Valve, 6" Wall Bracket & 1/2" NPT Female Inlets

Product Compliance:

ASME A112.18.1 / CSA B125.1
NSF 61 - Section 9
NSF 372 (Low Lead Content)
EPA Act 2005 (PRSV)

Drawn: AMH | Checked: MRC | Approved: JHB | Date: 08/13/18 | Scale: 1:8 | Sheet: 1 of 2



T&S BRASS AND BRONZE WORKS, INC.

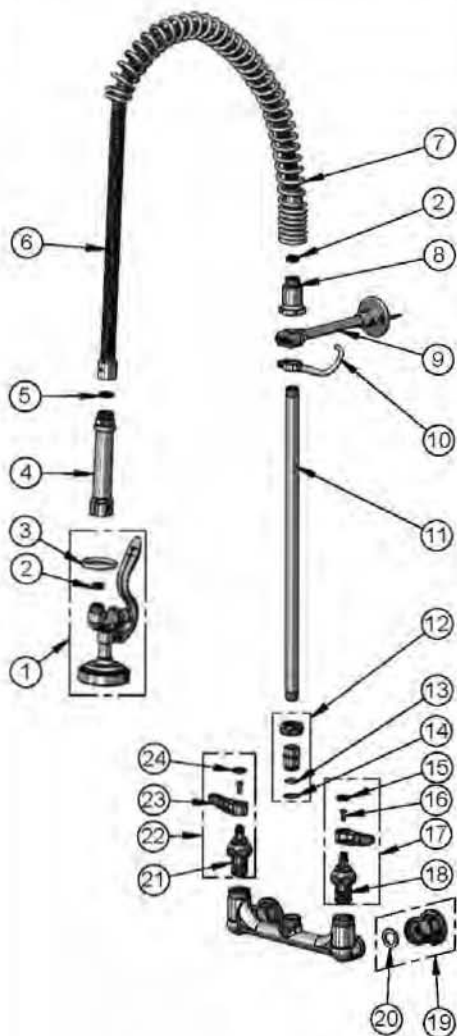
2 Saddleback Cove / P.O. Box 1088
Travelers Rest, SC 29690

Model No.

B-0133-B

Item No.

Travelers Rest, SC: 800-476-4103 • Simi Valley, CA: 800-423-0150 • Fax: 864-834-3518 • www.tsbrass.com



ITEM NO.	SALES NO.	DESCRIPTION
1	B-0107	1.42 GPM Spray Valve
2	010476-45	#27 Washer
3	000907-45	Spray Valve Hold Down Ring
4	002987-40	Grip Handle
5	001014-45	Washer, B-0100 Hose Barrel
6	B-0044-H2A	44" Flexible Stainless Steel Hose, Less Handle
7	000888-45	EasyInstall Overhead Spring
8	000821-40	Spring Body
9	B-0109-01	6" Wall Bracket
10	004R	Finger Hook
11	000369-40	3/8" NPT x 18" Riser
12	EZ-K	EasyInstall Kit
13	001065-45	O-Ring
14	014200-45	Star Washer, Anti-Rotation
15	018506-19NS	Blue Button Index, Press-in
16	000925-45	Lab Handle Screw
17	002711-40NS	Quarter-Turn Eterna Cartridge w/ Spring Check, Handle, Blue Index & Screw, LTC
18	012442-40NS	Quarter-Turn Eterna Cartridge w/ Spring Check, LTC
19	00AA	1/2" NPT Female Eccentric Flange
20	001019-45	Coupling Nut Washer
21	012443-40NS	Quarter-Turn Eterna Cartridge w/ Spring Check, RTC
22	002712-40NS	Quarter-Turn Eterna Cartridge w/ Spring Check, Handle, Red Index & Screw, RTC
23	001638-45NS	Lever Handle (New Style)
24	001193-19NS	Red Button Index, Press-in

Product Specifications

Pre-Rinse Unit: EasyInstall 8" Wall Mount Mixing Faucet, Quarter-Turn Eterna Cartridges w/ Spring Checks, Lever Handles, 44" Flexible Stainless Steel Hose, 1.42 GPM Spray Valve, 6" Wall Bracket & 1/2" NPT Female Inlets

Product Compliance:

ASME A112.18.1 / CSA B125.1
NSF 61 - Section 9
NSF 372 (Low Lead Content)
EPA 2005 (PRSV)

Drawn: AMH | Checked: MRC | Approved: JHB | Date: 08/13/18 | Scale: NTS | Sheet: 2 of 2

8/30/2018

Advance Tabco FE-2-1812-18RL-X 2 Compartment Sink 18 Gauge 18"x18" Bowl Two 18" Drainboards

[Login or Register](#)Mon-Fri 8:30a-5:30p Sat 10a-4p EST
404-752-6715 HABLAMOS ESPAÑOL[Info Hub](#) | [About Us](#) | [Contact Us](#) | [Cart](#)**ACityDiscount.com**
Your source for food service equipment

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Advance Tabco FE-2-1812-18RL-X 2 Compartment Sink 18 Gauge 18"x18" Bowl Two 18" Drainboards

Advance Tabco | Model: FE-2-1812-18RL-X



12" Deep Stainless Bowls.

Sale Price: \$445.05

Availability: In Stock

Condition: New

Item #: 139164

[Spec Sheet](#) | [Warranty Statement](#)

Be the first to write a review



Quantity: 1

ADD TO CART**CALCULATE Freight Delivery**

Enter ZipCode

(Not Available for pickup)

[Ask a Question](#)

Specifications

Similar Models

Related Items

Advance Tabco FE-2-1812-18RL-X Specifications

Low Price Guarantee On All Advance Tabco Products!Item: **Advance Tabco 2 Compartment Sink Stainless 18" x 18" x 12" Bowl 18 Gauge w/ Two 18" Drainboards**

Model: FE-2-1812-18RL-X

Description: This 2 compartment 18 gauge sink features a 18" x 18" x 12" bowls with two 18" drainboards. Great for use in restaurants, supermarkets, and university cafeteria kitchens.

Features

- FE Series
- 2 Compartment
- 18 Gauge 304 series stainless steel construction
- 9" Backsplash
- Galvanized legs and gussets
- Plastic bullet feet
- Dimensions per bowl: 18" long x 18" wide x 12" deep
- Two 18" drainboards
- Waste drains are 1-1/2" IPS stainless steel basket type and are included in center of sink bowl
- Gussets are welded to a reinforced plate
- Faucet holes on 8" centers
- Dimensions: 72" long x 23.75" wide x 43.5" high (Wide= Front to Back)
- NSF

Manufacturer Information

**Brand:** Advance Tabco**Model:** FE-2-1812-18RL-X**Model:** FE-2-1812-18RL

Shipping Dimensions

Weight: 84 lbs.**Width:** 23.75 in.**Depth:** 72 in.**Height:** 43.5 in.

Shipping Information

Your order will be shipped from
Dawson Springs, KY 42408

Customer Pick Up

(Not Available for pickup)

4.9 ★★★★★
Google
Customer Reviews<https://www.acitydiscount.com/Advance-Tabco-2-Compartment-Sink-18-Gauge-18-x18-Bowl-Two-18-Drainboards-FE-2-1812-18RL-X.0.139164.1.1.ht...>

1/2



SPECIFICATION SHEET

Item No.:	Qty.:
Model No.:	
Project No.:	



Specifications

14" Super Economy Series Sink, with two compartments, both left and right drainboards, 9" backsplash, 18 gauge, 300 series stainless steel top and bowl, galvanized legs & adjustable feet, raised 1-1/2" rolled edge, includes 3-1/2" basket strainer, NSF approved

Features

- 18 Ga. stainless steel
- Welded construction for consistent metal gauge thickness throughout
- 14" (355.6 mm) deep tub with 3/4" (19.1 mm) covered radius tub corners
- All drainboards are die stamped for positive drainage
- 9" (228.6 mm) backsplash with tile ledge for easy installation
- Raised 1-1/2" (38.1 mm) rolled edge
- 3-1/2" (88.9 mm) drain with basket strainers included
- 1-5/8" (41.3 mm) galvanized legs with 1" (25.4 mm) adjustable plastic feet

14" Super Economy Series Sinks

14" Deep Super Economy Two Compartment Stainless Steel Sinks

☐ S2C18X18-2-18X

Options

- ☐ Faucets
- ☐ Tub Accessories
- ☐ Undershelves
- ☐ Rotary Drain Options
- ☐ H-Frame Stainless Steel Legs
- ☐ Stainless Steel Feet Options (bullet & flange styles)

Materials

- Sink & Bowl: 18 Ga. 300 series stainless steel
- Top: Drainboards and backsplash are 18 gauge 300 series stainless steel.
- Legs: All sinks furnished with 1-5/8" (41.3 mm) diameter heavy gauge galvanized tubing with plated galvanized leg gussets and high impact corrosion resistant fully adjustable 1" (25.4 mm) feet.

Mechanical

- 1-1/8" (28.6 mm) faucet holes on 8" (203 mm) centers
- 3-1/2" (88.9 mm) waste drain opening

Flyer Product

In keeping with our policy of continuing product improvement, Elkay SSP reserves the right to change product specifications without notice.

Elkay SSP
421 N. Freya St.
Spokane, WA 99205
Phone: 800-726-0553 Fax: 509-535-1493

SNK-S2C2X28MAY2011



AUTOQUOTE5



This specification describes an Elkay SSP product with design, quality and functional benefits to the user. When making a comparison of other products, offerings, be certain these features are not overlooked.

Website: www.sspinc.net
Email: sspsales@elkay.com
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Page 1 of 2

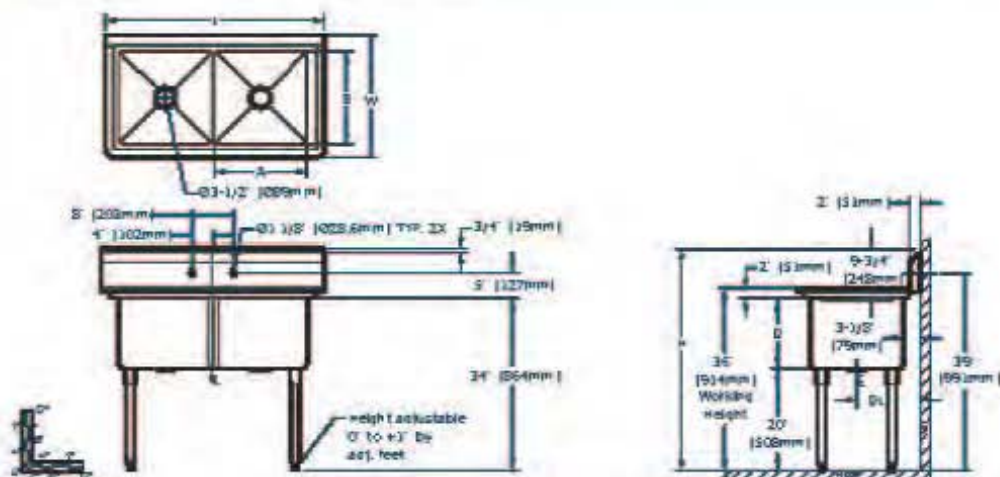
Elkay SSP – Sinks – 14" Super Economy Series Sinks – 2 Compartment – Left & Right Drainboards



Item No.: _____ Qty. _____
 Model No.: _____
 Project No.: _____

14" Super Economy Series Sinks

14" Deep Super Economy Two Compartment Stainless Steel Sinks



14" Super Economy Series Sinks													
Model Number	Sink Dimensions						Overall Size			Drainboard		Drain	
	Width A in. mm	Front-to-Back B in. mm	Depth D in. mm	Length L in. mm	Width W in. mm	Height H in. mm	Width W in. mm	Height H in. mm	Location L & R	Size DB in. mm	Location DL	Size DL in. mm	Weight lbs. kg
S 2C 18 X 18 2 18 X	18 457	18 457	14 356	72 1829	25.0 635	43.0 1118							



Elkay SSP
 421 N. Freya St.
 Spokane, WA 99205
 Phone: 800-726-0553 Fax: 509-535-1493

SNK-S2C21026MAY2011

Website: www.elkay.com
 Email: ssp@elkay.com
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Page 2 of 2



Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Two-Compartment Sink, model _____, with 2"-wide "Euro-Style" edging on front and sides. Sink bowls are heavy gauge type 304 stainless steel, with 13/4" water level, deep drawn, seamless and have all corners coved. Top—including backsplash, and drainboards (when required)—is heavy gauge type 430 stainless steel. Drainboards shall be "V" creased for positive drainage. 9/4" high backsplash with 1" upturn and tile edge. Legs to be 1/2" O.D. galvanized tubing with front-to-back crossbracing, and 1" high impact plastic adjustable bullet feet.



**FEATURING
2"-WIDE
EURO-STYLE
EDGING**

Options / Accessories

- | | |
|--|--|
| ☐ Stainless steel legs | ☐ Faucets |
| ☐ Stainless steel bullet feet | ☐ Sink covers |
| ☐ Lever drains | ☐ Waste outlets |
| ☐ Twist handle drains | ☐ Sink kits |
| ☐ Twist drain brackets | ☐ Overflow hole |

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA
Phone: 302-653-3000 • Fax: 302-653-2065
www.eaglegrp.com

Foodservice Division: Phone 800-441-8440

MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs, contact our SpecFAB Division.

Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

Eagle Foodservice Equipment, Eagle MHC, SpecFab, and Retail Display are divisions of Eagle Group. ©2012 by the Eagle Group.

Item No.: _____
Project No.: _____
S.I.S. No.: _____

414 Series Coved Corner Two-Compartment Sinks

MODELS:

- | | | | |
|---|---------------------------------------|---------------------------------------|---------------------------------------|
| ☐ 414-16-2 | ☐ 414-18-2 | ☐ 414-22-2 | ☐ 414-24-2 |
| ☒ 414-16-2-18 | ☐ 414-18-2-18 | ☐ 414-22-2-18 | ☐ 414-24-2-18 |
| ☐ 414-16-2-18L | ☐ 414-18-2-18L | ☐ 414-22-2-18L | ☐ 414-24-2-18L |
| ☐ 414-16-2-18R | ☐ 414-18-2-18R | ☐ 414-22-2-18R | ☐ 414-24-2-18R |
| ☐ 414-16-2-24 | ☐ 414-18-2-24 | ☐ 414-22-2-24 | ☐ 414-24-2-24 |
| ☐ 414-16-2-24L | ☐ 414-18-2-24L | ☐ 414-22-2-24L | ☐ 414-24-2-24L |
| ☐ 414-16-2-24R | ☐ 414-18-2-24R | ☐ 414-22-2-24R | ☐ 414-24-2-24R |

Materials

- Sink bowls: Heavy gauge type 304 stainless steel.
- Top: Drainboards, backsplash and euro-style edging are heavy gauge type 430 stainless steel.
- Legs: 1/2" (41mm)-diameter heavy-gauge galvanized tubing with plated 12-gauge gussets and high-impact corrosion resistant fully adjustable bullet feet - crossbracing is 1" (25mm)-diameter heavy-gauge galvanized tubing.

Design and Construction Features

- All bowls have deep-drawn one-piece seamless construction, using state-of-the-art hydraulic presses.
- Sink bowls have generous radius with minimum dimension of 3" (76mm) and are rectangular for maximum capacity.
- New 20" x 16" (508 x 406mm) bowl design, with enhanced polishing techniques.
- 13/4" (343mm) water level is standard.
- Swirl-away drainage.
- Leg gusset assemblies welded adjacent to sink bowl for maximum weight support and stability.
- 9/4" (241mm) standard backsplash includes 1" (25mm) upturn and tile edge for easy installation and feathering to wall/splash surface.
- "V" creased drainboards for positive drainage.

Mechanical:

- Water supply is 1/2" (13mm) IPS for hot and cold lines.
- Faucet holes are 1 1/8" (29mm) punched on 8" (203mm) centers.
- Basket-type waste drain included fits sink bowls' 3/8" (89mm) opening and features 1 1/8" (38mm) outlet.

Certifications / Approvals



AUTOQUOTES



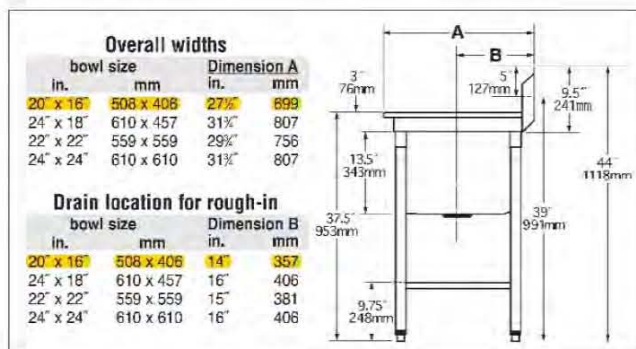
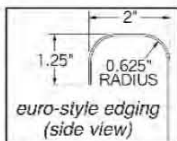
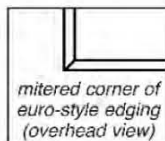
EG20.24 Rev. 10/12



Profit from the Eagle Advantage®

Item No.: _____
 Project No.: _____
 S.I.S. No.: _____

414 Series Coved Corner Two-Compartment Sinks



model #	BOWL DIMENSIONS				DRAINBOARD		OVERALL DIMENSIONS				weight		
	width		length		quantity	length	width		length				
	in.	mm	in.	mm		in.	mm	in.	mm	in.	mm	lbs.	kg
414-16-2	20"	508	16"	406	0	-		27 1/2"	699	41"	1041	64	29.0
414-16-2-18R or L	20"	508	16"	406	1	18"	457	27 1/2"	699	56 1/2"	1438	83	37.6
414-16-2-18	20"	508	16"	406	2	18"	457	27 1/2"	699	72 1/2"	1848	102	46.3
414-16-2-24R or L	20"	508	16"	406	1	24"	610	27 1/2"	699	62 1/2"	1591	89	40.4
414-16-2-24	20"	508	16"	406	2	24"	610	27 1/2"	699	84 1/2"	2140	114	51.7
414-18-2	24"	610	18"	457	0	-		31 1/2"	807	45 1/2"	1156	75	33.8
414-18-2-18R or L	24"	610	18"	457	1	18"	457	31 1/2"	807	60 1/2"	1543	94	42.6
414-18-2-18	24"	610	18"	457	2	18"	457	31 1/2"	807	76"	1930	113	51.3
414-18-2-24R or L	24"	610	18"	457	1	24"	610	31 1/2"	807	66 1/2"	1696	100	45.4
414-18-2-24	24"	610	18"	457	2	24"	610	31 1/2"	807	88"	2235	125	56.7
414-22-2	22"	559	22"	559	0	-		29 1/2"	756	53 1/2"	1359	80	36.3
414-22-2-18R or L	22"	559	22"	559	1	18"	457	29 1/2"	756	69"	1753	99	44.9
414-22-2-18	22"	559	22"	559	2	18"	457	29 1/2"	756	84 1/2"	2146	118	53.5
414-22-2-24R or L	22"	559	22"	559	1	24"	610	29 1/2"	756	75"	1905	105	47.6
414-22-2-24	22"	559	22"	559	2	24"	610	29 1/2"	756	96 1/2"	2451	130	59.0
414-24-2	24"	610	24"	610	0	-		31 1/2"	807	57 1/2"	1461	90	40.8
414-24-2-18R or L	24"	610	24"	610	1	18"	457	31 1/2"	807	72 1/2"	1847	109	49.4
414-24-2-18	24"	610	24"	610	2	18"	457	31 1/2"	807	88"	2235	128	58.1
414-24-2-24R or L	24"	610	24"	610	1	24"	610	31 1/2"	807	78 1/2"	2000	115	52.2
414-24-2-24	24"	610	24"	610	2	24"	610	31 1/2"	807	100"	2540	140	63.5

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

Phone: 302-653-3000 • Fax: 302-653-2065

www.eaglegrp.com

Foodservice Division: Phone 800-441-8440

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Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

Although every attempt has been made to ensure the accuracy of the information provided, we cannot be held responsible for typographical or printing errors. Information and specifications are subject to change without notice. Please confirm at time of order.

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 Rev. 10/12

8/30/2018

John Boos 2B-2Db B Series Sinks 2B244-2D24

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(<https://restauranttory.com/products/JohnBoos/2B244-2D24.jpg>)



John Boos 2B-2Db B Series Sinks 2B244-2D24

Condition: **New**

Our Price: \$855.86

List Price: \$2,425.00 (Save: 65%)

Qty:

\$150.00 Shipping

4.7 ★★★★★

Google
Customer Reviews

this item is a special order item and may require additional shipping & handling time. (details (/shipping.asp))

<https://restauranttory.com/john-boos-2b-2db-b-series-si-2b244-2d24>

1/8

[Add to Cart](#)

Description

- ✓ NSF Approved!
- ✓ Two Compartments!
- ✓ Double Drain Board!

Are you in need of a durable stainless steel sink for your commercial kitchen, look no further, John Boos offers their 2B B series sink, 2B244-2D24! The 2B244-2D24 is a 2 compartment sink with two 24" drain boards, 16 Gauge stainless steel bowls and 3-1/2 diameter bowl drain. The dimensions of the sink bowls are 14" x 24" x 24" (HxWxD) and comes with a 10" backsplash. A few great features the 2B244-2D24 has to offer include, adjustable feet, stainless steel gussets and the legs are directly under the sink bowls for stability and support! The sink is also NSF approved and weighs 131.65 pounds. You will not be disappointed with this purchase, don't wait, buy today!

- **Weight:**131.65
- **Dimensions:**Bowl: 14" x 24" x 24" (HxWxD) Overall: 43" x 99" x 29.5" (HxWxD)
- **Warranty:**One year guarantee against defect in workmanship and material.
- **Certifications:**NSF, CSA
- **Color:**Silver
- **Material:**Stainless Steel

Specifications

- **Weight:**131.65
- **Dimensions:**Bowl: 14" x 24" x 24" (HxWxD) Overall: 43" x 99" x 29.5" (HxWxD)
- **Warranty:**One year guarantee against defect in workmanship and material.
- **Certifications:**NSF, CSA
- **Color:**Silver
- **Material:**Stainless Steel

Return Policy

Returns are **NOT** accepted for this special order item. Please verify before purchasing

Please see our [Return Policy \(/returns.asp\)](/returns.asp) for details

Need help with your purchase? Cant decide what you need? We're here to help! Give our friendly [customer support \(/customerservice.asp\)](/customerservice.asp) a call **484-309-8121**



Profit from the Eagle Advantage®

Specification Sheet

Short Form Specifications

Eagle Two-Compartment Sink, model _____, with 2"-wide "Euro-Style" edging on front and sides. Sink bowls are heavy gauge type 304 stainless steel, with 13½" water level, deep drawn, seamless and have all corners covered. Top—including backsplash, and drainboards (when required)—is heavy gauge type 430 stainless steel. Drainboards shall be "V" creased for positive drainage. 9½" high backsplash with 1" upturn and tile edge. Legs to be 1½" O.D. galvanized tubing with front-to-back crossbracing, and 1" high impact plastic adjustable bullet feet.



two-compartment
sink with double
drainboards



**FEATURING
2"-WIDE
EURO-STYLE
EDGING**

Options / Accessories

- | | |
|--|--|
| ☐ Stainless steel legs | ☐ Faucets |
| ☐ Stainless steel bullet feet | ☐ Sink covers |
| ☐ Lever drains | ☐ Waste outlets |
| ☐ Twist handle drains | ☐ Sink kits |
| ☐ Twist drain brackets | ☐ Overflow hole |

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

Phone: 302-653-3000 • Fax: 302-653-2065

www.eaglegrp.com

Foodservice Division: Phone 800-441-8440

MHC/Retail Display Divisions: Phone 800-637-5100

For custom configuration or fabrication needs, contact our SpecFAB Division.

Phone: 302-653-3000 • Fax: 302-653-3091 • e-mail: specfab@eaglegrp.com

Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

Eagle Foodservice Equipment, Eagle MHC, SpecFab, and Retail Display are divisions of Eagle Group. ©2012 by the Eagle Group.

Item No.: _____
Project No.: _____
S.I.S. No.: _____

414 Series Coved Corner Two-Compartment Sinks

MODELS:

- | | | | |
|---|---------------------------------------|---------------------------------------|---------------------------------------|
| ☐ 414-16-2 | ☐ 414-18-2 | ☐ 414-22-2 | ☐ 414-24-2 |
| ☐ 414-16-2-18 | ☐ 414-18-2-18 | ☐ 414-22-2-18 | ☐ 414-24-2-18 |
| ☐ 414-16-2-18L | ☐ 414-18-2-18L | ☐ 414-22-2-18L | ☐ 414-24-2-18L |
| ☐ 414-16-2-18R | ☐ 414-18-2-18R | ☐ 414-22-2-18R | ☐ 414-24-2-18R |
| ☒ 414-16-2-24 | ☐ 414-18-2-24 | ☐ 414-22-2-24 | ☐ 414-24-2-24 |
| ☐ 414-16-2-24L | ☐ 414-18-2-24L | ☐ 414-22-2-24L | ☐ 414-24-2-24L |
| ☐ 414-16-2-24R | ☐ 414-18-2-24R | ☐ 414-22-2-24R | ☐ 414-24-2-24R |

Materials

- Sink bowls: Heavy gauge type 304 stainless steel.
- Top: Drainboards, backsplash and euro-style edging are heavy gauge type 430 stainless steel.
- Legs: 1½" (41mm)-diameter heavy-gauge galvanized tubing with plated 12-gauge gussets and high-impact corrosion resistant fully adjustable bullet feet - crossbracing is 1" (25mm)-diameter heavy-gauge galvanized tubing.

Design and Construction Features

- All bowls have deep-drawn one-piece seamless construction, using state-of-the-art hydraulic presses.
- Sink bowls have generous radius with minimum dimension of 3" (76mm) and are rectangular for maximum capacity.
- New 20" x 16" (508 x 406mm) bowl design, with enhanced polishing techniques.
- 13½" (343mm) water level is standard.
- Swirl-away drainage.
- Leg gusset assemblies welded adjacent to sink bowl for maximum weight support and stability.
- 9½" (241mm) standard backsplash includes 1" (25mm) upturn and tile edge for easy installation and feathering to wall/splash surface.
- "V" creased drainboards for positive drainage.

Mechanical:

- Water supply is ½" (13mm) IPS for hot and cold lines.
- Faucet holes are 1½" (29mm) punched on 8" (203mm) centers.
- Basket-type waste drain included fits sink bowls' 3½" (89mm) opening and features 1½" (38mm) outlet.

Certifications / Approvals



AUTOQUOTES



EG20.24 Rev. 10/12

Catalog Specification Sheet No. **EG20.24**

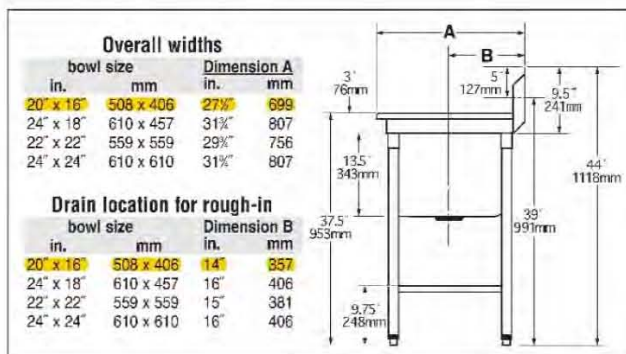
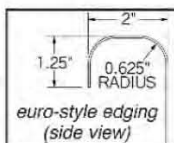
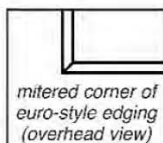
414 Series Coved Corner Two-Compartment Sinks



Profit from the Eagle Advantage®

Item No.: _____
 Project No.: _____
 S.I.S. No.: _____

414 Series Coved Corner Two-Compartment Sinks



model #	BOWL DIMENSIONS				DRAINBOARD		OVERALL DIMENSIONS				weight		
	width		length		quantity	length	width		length				
	in.	mm	in.	mm		in.	mm	in.	mm	lbs.	kg		
414-16-2	20"	508	16"	406	0	-	-	27½"	699	41"	1041	64	29.0
414-16-2-18R or L	20"	508	16"	406	1	18"	457	27½"	699	56½"	1438	83	37.6
414-16-2-18	20"	508	16"	406	2	18"	457	27½"	699	72¼"	1848	102	46.3
414-16-2-24R or L	20"	508	16"	406	1	24"	610	27½"	699	62½"	1591	89	40.4
414-16-2-24	20"	508	16"	406	2	24"	610	27½"	699	84½"	2140	114	51.7
414-18-2	24"	610	18"	457	0	-	-	31½"	807	45½"	1156	75	33.8
414-18-2-18R or L	24"	610	18"	457	1	18"	457	31½"	807	60½"	1543	94	42.6
414-18-2-18	24"	610	18"	457	2	18"	457	31½"	807	76"	1930	113	51.3
414-18-2-24R or L	24"	610	18"	457	1	24"	610	31½"	807	66½"	1696	100	45.4
414-18-2-24	24"	610	18"	457	2	24"	610	31½"	807	88"	2235	125	56.7
414-22-2	22"	559	22"	559	0	-	-	29½"	756	53½"	1359	80	36.3
414-22-2-18R or L	22"	559	22"	559	1	18"	457	29½"	756	69"	1753	99	44.9
414-22-2-18	22"	559	22"	559	2	18"	457	29½"	756	84½"	2146	118	53.5
414-22-2-24R or L	22"	559	22"	559	1	24"	610	29½"	756	75"	1905	105	47.6
414-22-2-24	22"	559	22"	559	2	24"	610	29½"	756	96½"	2451	130	59.0
414-24-2	24"	610	24"	610	0	-	-	31½"	807	57½"	1461	90	40.8
414-24-2-18R or L	24"	610	24"	610	1	18"	457	31½"	807	72½"	1847	109	49.4
414-24-2-18	24"	610	24"	610	2	18"	457	31½"	807	88"	2235	128	58.1
414-24-2-24R or L	24"	610	24"	610	1	24"	610	31½"	807	78½"	2000	115	52.2
414-24-2-24	24"	610	24"	610	2	24"	610	31½"	807	100"	2540	140	63.5

EAGLE GROUP

100 Industrial Boulevard, Clayton, DE 19938-8903 USA

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Spec sheets available for viewing, printing or downloading from our online literature library at www.eaglegrp.com

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 Rev. 10/12

**PROVIDED BY OWNER, INSTALLED BY CONTRACTOR.
CONTRACTOR TO COORDINATE WITH OWNER FOR DELIVERY.**



Preferred Hose Reel

Wall Mount Garden Hose Reel ITEM #1041



Spray Nozzle
Sold Separately

<https://www.eleyhosereels.com/products/wall-mount-garden-hose-reel>

MAX. CAPACITY: 5/8" HOSE – 150 FEET
 3/4" HOSE – 100 FEET

CONFIGURATION: PERPENDICULAR; PARALLEL REEL IS ACCEPTABLE IF MORE
SUITED TO AVAILABLE WALL SURFACE AND PLAY YARD CONFIGURATION

HOSE SIZE: RECOMMENDED 5/8"
HOSE SHOULD BE PURCHASED SEPARATELY FROM CBW SUPPLIES LIST,
ONLINE, FROM HOME BOX STORES, ACE HARDWARE, ETC.

- THE WEBS HIGHEST RATED GARDEN HOSE REEL
- RUST-PROOF ALUMINUM-ALLOY CONSTRUCTION
- INDUSTRY-LEADING 10-YEAR WARRANTY

**PROVIDED BY OWNER, INSTALLED BY CONTRACTOR.
CONTRACTOR TO COORDINATE WITH OWNER FOR DELIVERY.**

Preferred Hose Reel

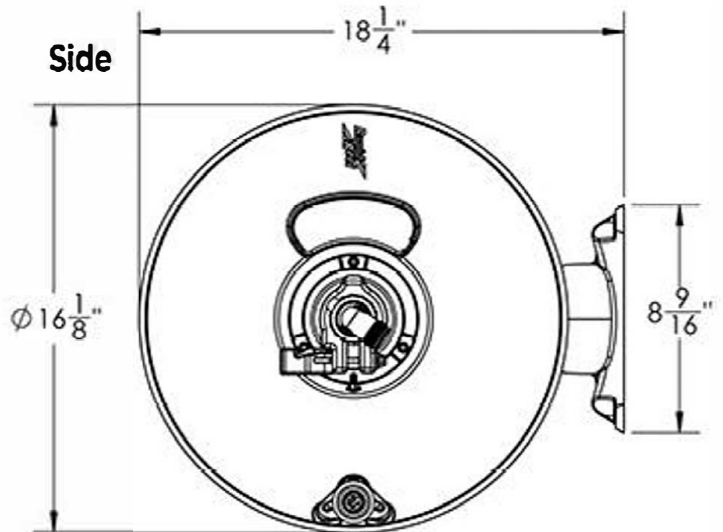
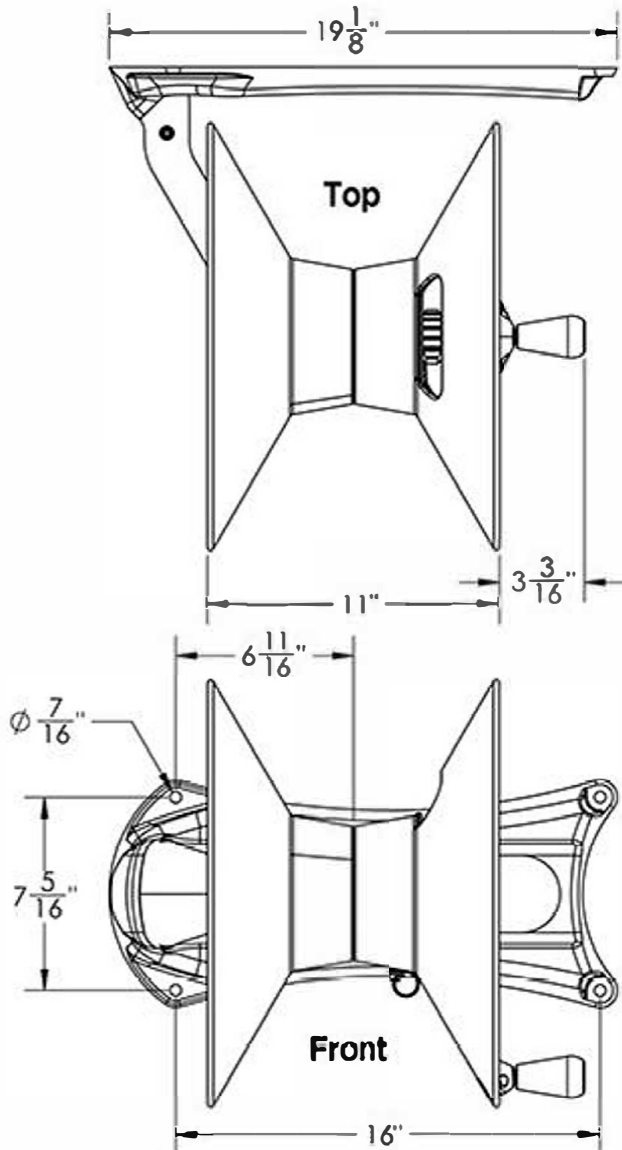


Model 1041

Wall Mount Garden Hose Reel

Assembled in **Perpendicular Configuration**

Holds up to 150 ft. of 5/8" hose or 100 ft. of 3/4" hose



This unit offers anti-siphon protection.

The Woodford Model 25 drains as handle is shut off even if hose is attached. This faucet is designed for outside residential water service applications and intended for irrigation purposes.

SPECIFICATIONS:

MODEL 25 - Approved under ASSE Standard 1019-B and listed by IAPMO®. Meets Government Specification WW-541b Type 205.

Vacuum Breaker - Anti-Siphon

NIDEL® model 34HA with 3/4" male hose thread. Approved under ASSE Standard 1011. Canadian Standards Association and listed by IAPMO®.

FEATURES:

EXTERIOR FINISH - Brass

VALVE - Molded nitrile suitable for hot water.

NOZZLE - 3/4" male hose thread.

NO LEAD SOLDER - All solder joints.

PLUNGER - Hemispherical cushion type.

STEM SCREW - DELRIN®

HEAD NUT - Brass

HANDLE - Metal. (Optional Tee Key)

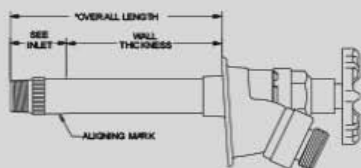
INLETS - As shown.

MAX PRESSURE - 125 p.s.i.

MAX TEMPERATURE - 120° F

NOTICE - To close and drain, turn handle clockwise until seated and water drains out of the drain hole or faucet may freeze and burst. Vacuum Breaker replacement is recommended every 3-5 years.

Rough-In Dimensions



Wall Thickness (Inches)

4 6 8 10 12 14 16 18 20 22 24

2.0 2.1 2.2 2.3 2.4 2.5 2.7 2.9 3.1 3.3 3.5

Shipping Wt. (lbs)

Approx. Shipping Weight Each

*Overall Length Dimension: Add wall thickness and inlet option length shown in chart at right.

For Installation / Troubleshooting Instructions go to www.woodfordmfg.com or call 1-800-621-6032

When ordering, specify model, inlet and wall thickness.

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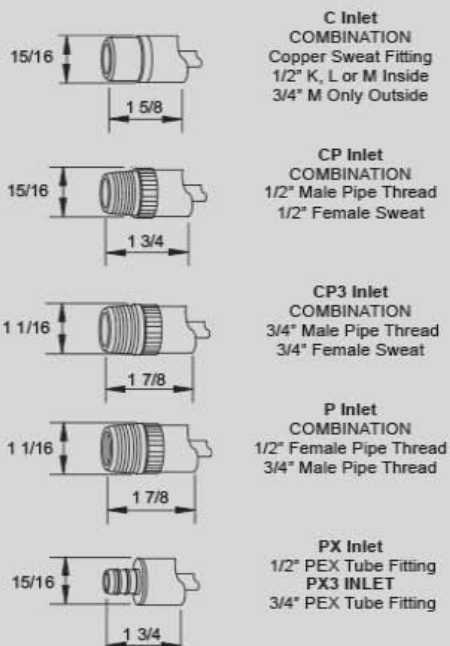
WOODFORD



Anti-Siphon Automatic Draining Freezeless Wall Faucet Model 25

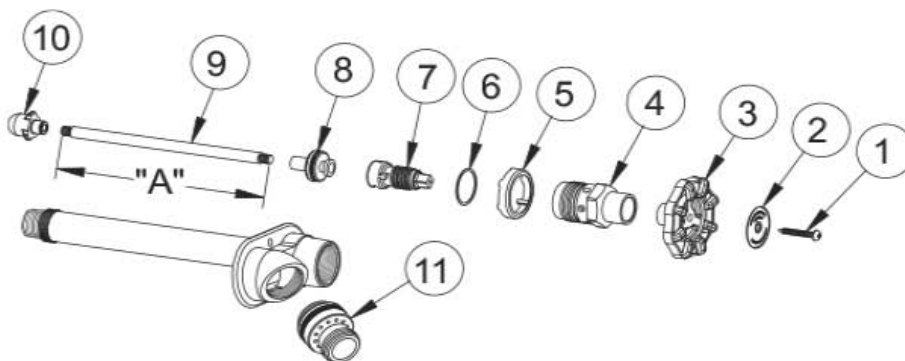


Inlet Descriptions



Rev. 07/16 Form No. 25.107

WOODFORD



MODEL 25 PARTS LIST

ITEM	PART#	DESCRIPTION
1	30234	Handle Screw
2	30438	I.D. Ring - Model 25
3	30239	Wheel Handle - Metal
4	30241	Head Nut - Brass
5	30236	Drain Guard
6	30245	Head Nut Gasket
7	30238	Stem Screw
8	35280	Drain Valve Assembly
9	303XX	Operating Rod (See Chart)
10	30230	Plunger Assembly
11	34HA-BR	34HA Vacuum Breaker - brass
	RK-25	Repair Kit (Includes items 1, 3-8 & 10)



OPERATING ROD ASSEMBLY INCLUDES ITEMS 1 THRU 10

Wall Thickness	Overall Length	Part No.
CC	5"	35501
4	8"	35504
6	10"	35506
8	12"	35508
10	14"	35510
12	16"	35512
14	18"	35514
16	20"	35516
18	22"	35518
20	24"	35520
22	26"	35522
24	28"	35524

OPERATING ROD DIM "A"

Wall Thickness	Length	Part No.
4	4-7/16"	30304
6	6-7/16"	30306
8	8-7/16"	30308
10	10-7/16"	30310
12	12-7/16"	30312
14	14-7/16"	30314
16	16-7/16"	30316
18	18-7/16"	30318
20	20-7/16"	30320
22	22-7/16"	30322
24	24-7/16"	30324

Woodford
Excellence
Since 1929
Proudly Made In The U.S.A.

Manufactured under one or more of the following U.S. Patents: 3,414,001; 4,178,956; 4,316,481; 4,532,954; D216,790; D216,791; D277,365; D277,366; Canada Patents: 852,529; 865,995; 1,146,438

For more information contact...

WOODFORD MANUFACTURING COMPANY

2121 Waynoka Road, Colorado Springs, Colorado 80915 • Phone: (800) 621-6032 • Fax: (800) 765-4115

To view our complete product line visit: www.woodfordmfg.com or email: sales@woodfordmfg.com

A Division Of WCM Industries, Inc.

The Model 26 and B26 are field testable, backflow protected wall faucets intended for irrigation purposes in mild climate areas. The Model B26 is enclosed in a wall mounted box. Both models are designed to blend with modern architecture for installation on or in homes, service stations, churches, motels, drive-in restaurants, etc. The Model Y26 is designed to be used on a stand pipe in the lawn and garden, etc.

SPECIFICATIONS:

MODEL 50HF BACKFLOW PREVENTER -

Patent Pending

- ASSE 1052 Approved
- Listed by IAPMO
- Field Testable
- Two Independent Check Valves
- Drains automatically when hose is removed
- No spray back

FEATURES:

EPDM PACKING: Prevents leaking.

PACKING NUT: Adjustable brass nut with deep stem guard.

VALVE SEAT: Standard "O" size washer.

HANDLES: Furnished with polycarbonate wheel handle and loose tee key. **Optional:** Metal wheel handle.

INLETS: Model 26 as shown below.
Model B26: 26P- ½ or 26P ¾ only.
Model Y26: ¾" FPT.

MAX PRESSURE: 125 p.s.i.

MAX TEMPERATURE: 120° F

SHIPPING WEIGHT: (per unit)

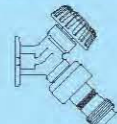
MODEL 26 & Y26: 1.2 lbs

MODEL B26: 14.6 lbs (brass or chrome box)
6.5 lbs (aluminum box)

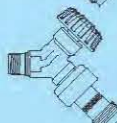
Inlet Descriptions

MODEL 26/B26

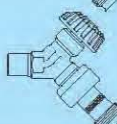
P-½ Inlet
½" FPT
P-¾ Inlet
¾" FPT



MODEL 26 ONLY
CP Inlet
COMBINATION
½" COPPER TUBE
½" MPT



MODEL 26 ONLY
C Inlet
COMBINATION
½" COPPER TUBE
¾" COPPER TUBE



For Installation / Troubleshooting Instructions go to
www.woodfordmfg.com or call 1-800-621-6032

Backflow Protected Wall Faucets



Model 26/B26/Y26



MODEL 26

Exterior Finish:
Standard - Chrome

Optional- Rough Brass (BR) or Polished Chrome (PC)



MODEL B26

Exterior Finish:
Standard - Chrome

Optional- Rough Brass (BR) or Polished Brass (PB)
Other Options: Anodized Aluminum Box and Door



MODEL Y26

Exterior Finish:
Standard - Chrome

Optional- Rough Brass (BR) or Polished Chrome (PC)



MUSTEE
Preferred by the "Pros"

Mop Service Basin — Model 63M

SEE PAGE 2 FOR A LIST OF ACCESSORIES!



Design features:

- All Mustee basins are one-piece molded from high impact resistant DURASTONE® structural fiberglass (24" x 24")
- Integral, molded-in drain for connection to 3" ABS, PVC (Sch. 80) or cast iron
- Available drain seals for connection to 2" pipe or 3" soil pipe
- Complete range of accessories to meet specific application needs
- Colorfast marbleized white finish
- Easy to install

Code Accepted

Mustee Mop Service Basins meet or exceed performance requirements as listed:

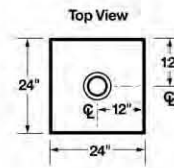
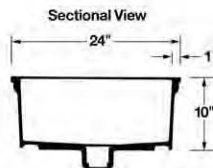
- International Association of Plumbing and Mechanical Officials (IAPMO)® Listed
- Warnock Hersey® (Canada) Listed—CSA test standards: Mop Basins - #B45.0
- American National Standards Institute (ANSI)—Specification Z 124-2011
- American Society of Testing and Materials (ASTM) D 635 E 84 and E 162
- CAN/ULC S102-07 Burn and Smoke Test



Specifications

Model Number	Model	H x W x D	UPC
63M	White	10" x 24" x 24"	6 71031 00189 4

General: Furnish and install as shown on plans, Mop Service Basin model 63M, as manufactured by E.L. Mustee & Sons, Inc. Unit to be one-piece molded fiberglass made with matched metal molds using extreme heat and pressure. Height shall be 10" with not less than 1" wide shoulder. Size 24" x 24". Drain shall be integrally molded, complete with drain seal for installation of 3" ABS, PVC (Sch. #80) and iron pipe. Removable stainless steel strainer. Performance tested to meet or exceed ANSI Z 124-2011 and FHA/HUD UM-73. Weight 45 lbs., cubic feet 4.2. Install in compliance with local codes.



MUSTEE

E.L. Mustee & Sons, Inc. • 5431 West 164th Street • Brook Park, OH 44142 • Phone: 216.267.3100 • Fax: 216.267.9997
E-mail: info@mustee.com • Web: www.mustee.com • Proudly made in the USA

Notice: Our continuous commitment to product improvement may result in changes to product specifications without notice.
Patents pending. Made and Printed in U.S.A.

► Service Faucet



Model No.	UPC
-----------	-----

63,600A	6 71031 00277 8
---------	-----------------

Heavy duty, chrome plated brass dual handle sink faucet with top reinforcing bar and pail hook on spout.

► Hose and Hose Holder



Model No.	UPC
-----------	-----

65,700	6 71031 00196 2
--------	-----------------

Heavy duty 5/8" dia. reinforced 31" rubber hose with brass couplings on one end. Spring loaded, molded rubber hose holder mounts on stainless steel wall plate.

► Mop Hanger



Model No.	UPC
-----------	-----

65,600	6 71031 00195 5
--------	-----------------

Three spring-loaded rubber holders mounted to a 3" x 24" stainless steel wall plate. Click here for more information.

► Bumper Guards



Available in high impact resistant molded vinyl (3 versions) or stainless steel (2 versions).

Model No.	UPC
-----------	-----

High Impact-resistant vinyl

63,401 20-3/4" Long	6 71031 00290 7
---------------------	-----------------

Stainless steel

63,403 20-3/4" Long	6 71031 00409 3
---------------------	-----------------

► DURAGUARD™ Wall Guards



Protects wall surfaces from splashing and damage from impacts, 12" height, 20 gauge #304 stainless steel.

Model No.	UPC
-----------	-----

67,2424 Two panels & bracket for 24" x 24" corner	6 71031 00293 8
---	-----------------

67,242C One panel & corner bracket	6 71031 00295 2
------------------------------------	-----------------

► Optional Seals



For installations with the following pipe connections:

Model No.	UPC
-----------	-----

65,308 For 2" PVC, ABS and iron	6 71031 00303 4
---------------------------------	-----------------

65,309 For 3" PVC, ABS and iron, (Included w/mop basin)	6 71031 00304 1
---	-----------------

65,311 For 3" soil pipe (No-Hub)	6 71031 00305 8
----------------------------------	-----------------



INSTALLATION INSTRUCTIONS

INSTRUCCIONES PARA LA INSTALACIÓN • INSTRUCTIONS D'INSTALLATION

E.L. Mustee & Sons, Inc.
5431 West 164th St.
Brook Park, OH 44142
Phone: 216.267.3100
Fax: 216.267.9897
Email: info@mustee.com
Web: www.mustee.com

Models:
Modelos:
Modèles:

62M 63M 65M

Mop Service Basins

Palangana Del Servicio De Fregona • Bassin De Service De Balai Éponge



READ ALL INSTRUCTIONS CAREFULLY AND INSPECT PRODUCT FOR DAMAGE BEFORE STARTING YOUR INSTALLATION.
LEA TODAS LAS INSTRUCCIONES DETENIDAMENTE Y VERIFIQUE QUE EL PRODUCTO NO ESTÉ DAÑADO ANTES DE COMENZAR LA INSTALACIÓN.
VEUILLEZ LIRE ATTENTIVEMENT TOUTES LES INSTRUCTIONS ET VÉRIFIER QUE LE PRODUIT N'EST PAS ABIMÉ AVANT DE PROCÉDER À L'INSTALLATION.

INCLUDED IN CARTON:

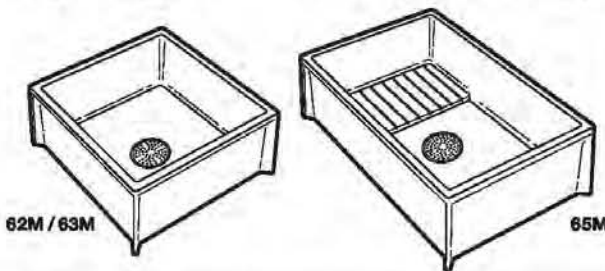
One (1) mop service basin
(Models: 62M, 63M or 65M)
One (1) stainless steel strainer
One (1) elastomeric drain seal,
3" diameter
Two (2) anchoring brackets

EN EL PAQUETE SE INCLUYE:

Un (1) palangana del servicio de fregona
(Modelos: 62M, 63M o 65M)
Un (1) tamiz del acero inoxidable
Un (1) sello elastomérico del dren,
3" (7.62 cm) diámetro
Dos (2) corchetes para asegurar

CONTENU :

Un (1) bassin de service de balai éponge
(Modèles : 62M, 63M ou 65M)
Un (1) tamis d'acier inoxydable
Un (1) joint élastomère de drain,
3 po (7.62 cm) diamètre
Deux (2) parenthèses pour l'ancrage



MODEL NO. Número de Modelo N° de Modèle	OVERALL DIMENSIONS: Dimensiones Totales • Dimensions Hors-Tout :
62M	24" x 24" x 8 1/4" (60.96 x 60.96 x 20.96 cm)
63M	24" x 24" x 10" (60.96 x 60.96 x 25.4 cm)
65M	24" x 36" x 10" (60.96 x 91.44 x 25.4 cm)



ROUGH-IN • ENCADRE PRELIMINAR • SCHÉMA DE MONTAGE

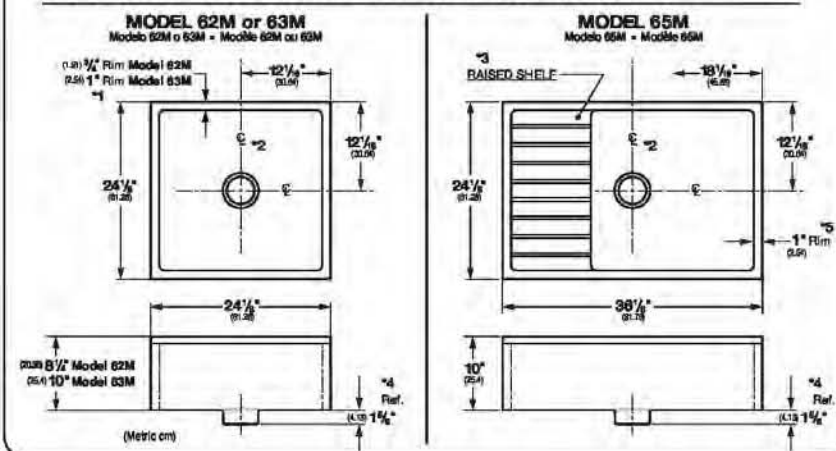


Fig. A

Cuadro A

- *1 Espesor del borde para el modelo...
- *2 Línea longitudinal
- *3 Estante aumentado
- *4 Referencia
- *5 Bordo

Le schéma A

- *1 Épaisseur de bordure pour le modèle...
- *2 Ligne centrale
- *3 Étagère augmentée
- *4 Référence
- *5 Bordure

PREPARATION:

Wall and floor surfaces at the site where the Mustee mop service basin is to be installed should be clean, dry and free of dirt.

LA PREPARACION:

La superficie y la pared del lugar donde se instala el lavadero de servicio de Mustee deben estar limpias y secas.

PREPARATION :

La surface des murs et des plafonds de l'emplacement où le bassin d'entretien de vadrouilles Mustee sera installé devrait être propre, sèche et exempt de saletés.

INSTALLATION

STEP 1:

Refer to "Rough-In" dimensions (Fig. A) and determine location of Mop Basin. Prepare a 6" diameter opening in sub-floor or slab with top of drain pipe centered 1/4" below floor surface. If slab installation, be sure to allow clearance for drain 2 1/4" minimum depth. — See "ROUGH-IN: SLAB INSTALLATION/ SUB-FLOOR INSTALLATION (Fig. B).

INSTALACIÓN

PASO 1:

Consulte las dimensiones "Preliminares" (Fig. A) y determine la ubicación del lavadero. Prepare una abertura de 6" (15.24 cm) de diámetro en el contrapiso o la losa con la parte superior de la tubería de desagüe centrada 1/4" (6.35 mm) por debajo de la superficie del piso. En caso de instalar sobre losas, asegúrese de dejar un margen para el desagüe que tenga una profundidad mínima de 2 1/4" (5.72 cm). — Ver "INSTALACIÓN PRELIMINAR EN LOSAS/CONTRAPISOS (Fig. B).

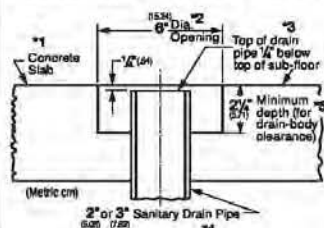
INSTALLATION

ÉTAPE 1:

Consultez les dimensions de « Plomberie brute » (Fig. A) et déterminez l'emplacement du bassin d'entretien de vadrouilles. Pratiquez une ouverture de 6 po (15,24 cm) dans le sous-plancher ou la dalle en prenant soin de bien centrer l'extrémité du tuyau d'écoulement 1/4 po (6,35 mm) sous la surface de plancher. S'il s'agit d'une installation de dalles, prévoyez un dégagement pour le drain d'une profondeur d'au moins 2 1/4 po (5,72 cm). — Voir « PLOMBERIE BRUTE » : INSTALLATION DE DALLES/SOUS-PLANCHER (Fig. B).

ROUGH-IN: SLAB INSTALLATION

ENCUADRE PRELIMINAR: INSTALACIÓN DE LA LOSA
SCHEMA DE MONTAGE: INSTALLATION DE LA DALLE DE BÉTON



ROUGH-IN: SUB-FLOOR INSTALLATION

ENCUADRE PRELIMINAR: INSTALACIÓN DE BASE DEL SUELO
SCHEMA DE MONTAGE: INSTALLATION DE LA SOUS-PLANCHER

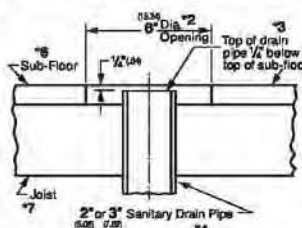


Fig. B • Cuadro B • Le schéma B

- | | |
|--|--|
| *1 Suelo concreto | *1 Plancher en béton |
| *2 6" (15.24 cm) diámetro de la abertura | *2 6 po (15,24 cm) diámetro d'ouverture |
| *3 La parte superior de la tubería de desagüe debe estar a 1/4" (6.35 mm) por debajo del borde del contrapiso. | *3 Tuyau d'écoulement posé 1/4 po (6,35 mm) sous la surface du sous-plancher |
| *4 2" o 3" (5.1 o 7.62 cm) tubo de desagüe sanitario | *4 2 ou 3 po (5,1 o 7,62 cm) drain sanitaire |
| *5 2 1/4" (5.72 cm) profundidad mínima (para la separación de cuerpo del desagüe) | *5 2 1/4 po (5,72 cm) profondeur minimum (nécessaire de corps de drain) |
| *6 Base del suelo | *6 Sous-plancher |
| *7 Viguetas | *7 Poutrelles |

STEP 2:

Set Mop Basin in place and level unit. Draw a light line on wall along the top edge/rim of Mop Basin. Temporarily remove Mop Basin.

PASO 2:

Coloque el lavadero en su lugar y nivele la unidad. Trace una línea suave en la pared a lo largo del extremo o borde superior del lavadero. Quite el lavadero provisionalmente.

ÉTAPE 2:

Instalez et nivelez le bassin d'entretien de vadrouilles. Tracez un trait fin sur le mur longeant l'extrémité/bord du bassin d'entretien de vadrouilles. Retirez provisoirement le bassin d'entretien de vadrouilles.

STEP 3:

Measure down 1 1/2" (1 1/4" for Model 62M) from this line; which is the horizontal centerline for the Anchoring Brackets (Part No. 63.402). Measure in approximately 2 3/4" from each end of the Mop Basin along the horizontal centerline. Drill pilot holes for mounting screws (not furnished) and attach Anchoring Brackets. (Figs. C & D) Set Mop Basin back into place.

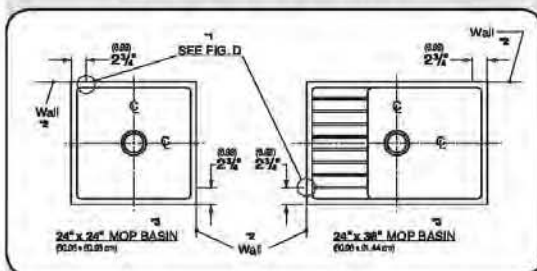
PASO 3:

Mida 1 1/2" (3.81 cm) [1 1/4" (3.18 cm) para el Modelo 62M] hacia abajo de esta línea, que es el eje longitudinal para los soportes de anclaje (Nro. de pieza 63.402). De cada extremo del lavadero mida aproximadamente 2 3/4" (6.99 cm) hacia adentro y a lo largo del eje horizontal. Taladre agujeros guía para los tornillos de sujeción (no incluidos) y coloque los soportes de anclaje. (Figs. C y D) Vuelva a colocar el lavadero en su lugar.

ÉTAPE 3:

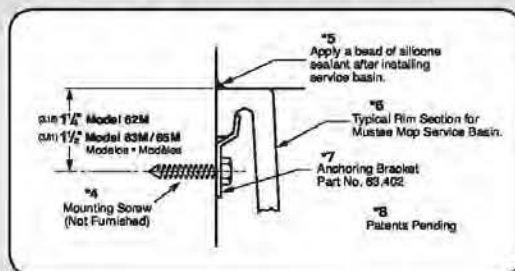
En partant du haut du trait, mesurez 1 1/2 po (3,81 cm) [1 1/4 po (3,18 cm) pour le Model 62M], ce qui correspondra à l'axe central horizontal pour les supports d'ancrage (n° pièce 63.402). Mesurez environ 2 3/4 po (6,99 cm) depuis chaque extrémité du bassin d'entretien de vadrouilles longeant l'axe central horizontal. Percez des trous de guidage pour les vis de montage (non incluses) et fixez les supports d'ancrage. (Figs. C et D) Installez le bassin d'entretien de vadrouilles bien en place.

Fig. C • Cuadro C • Le schéma C



- *1 Ver Fig. D
- *2 De la pared
- *3 Lavadero de servicio
- *4 Tornillos de sujeción (No incluidos)
- *5 Aplique una capa de impermeabilizador de silicona después de instalar el lavadero de servicio.
- *6 Sección típica del borde del lavadero de servicio de Mustee.
- *7 Soporte de anclaje, Nro. de pieza 63.402.
- *8 Patentado pendientes

Fig. D • Cuadro D • Le schéma D



- *1 Voir figure D
- *2 Du mur
- *3 Bassin d'entretien de vadrouilles
- *4 Vis de fixation (Vendues séparément)
- *5 Appliquez un boudin de mastic silicone une fois le bassin d'entretien installé.
- *6 Section sur les bordures types pour bassin d'entretien de vadrouilles Mustee.
- *7 Supports d'ancrage, n° pièce 63.402
- *8 Brevets en attente

STEP 4: (Figs. D & E)

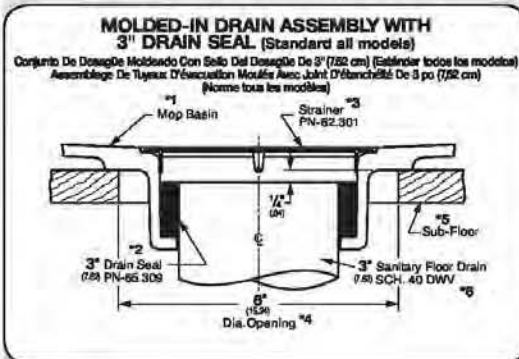
Seal waste by installing Drain Seal around waste pipe (A light coating of liquid soap or silicone sealant on drain seal will make installation easier). Tamp Drain Seal in place to bottom of drain body using a 1/4" diameter rod. Make sure Drain Seal is even with top of waste pipe and in full compliance with local code regulations. Snap Strainer into place. — See 2" or 3" DRAIN ASSEMBLY illustration (Fig. E or F).

PASO 4:

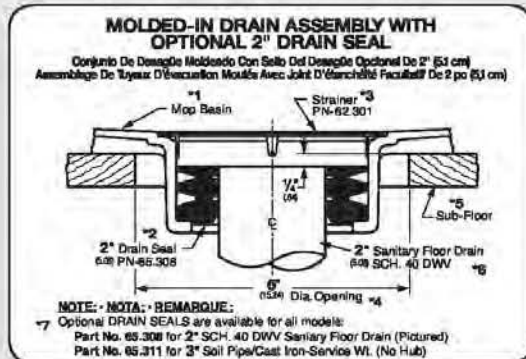
Para sellar la tubería de drenado coloque el sello del desagüe alrededor de la tubería (una capa delgada de jabón líquido o impermeabilizador de silicona en el sello del desagüe hará más fácil la instalación). Introduzca a presión el sello del desagüe en la parte inferior del desagüe con una varilla de 1/4" (6.35 mm). Cerciórese de que el sello del desagüe está a la misma altura que la tubería de desagüe, y cumpla con las regulaciones locales. Ajuste el filtro en su lugar. — Ver 2" (5.08 cm) o 3" (7.62 cm) plan del DISPOSITIVO DE DRENAJE (Fig. E o F).

ÉTAPE 4 :

Installez le joint d'étanchéité autour du tuyau d'écoulement (pour faciliter l'installation, appliquez une mince couche de savon liquide ou de mastic silicone sur le joint du tuyau d'écoulement). Tassez le joint d'étanchéité dans le fond du corps du tuyau d'écoulement à l'aide d'une tige de 1/4 po (6.35 mm). Assurez-vous que le joint d'étanchéité est de niveau avec le haut du tuyau d'évacuation et qu'il est conforme aux codes et règlements municipaux. Fixez la crissine bien en place. — Voir 2 po (5.08 cm) ou 3 po (7.62 cm) plan du TUYAU D'ÉVACUATION (Fig. E ou F).

Fig. E • Cuadro E • Le schéma E

- *1 Lavadero de servicio
- *2 3" (7.62 cm) ellador para desagüe
- *3 Tamiz
- *4 6" (15.24 cm) diámetro de la apertura
- *5 Base del suelo
- *6 Tubo de desagüe del suelo
- *7 Los SELLOS DEL DESAGÜE opcionales están disponibles para todos los modelos:
Mro. de pieza 65308 para desagüe de sanitario de piso SCH. 40 DWV de 2" (5.1 cm) (ver ilustración)
Mro. de pieza 65311 para tubería de hierro fundido para servicio pesado (sin abocardado) de 3" (7.62 cm)

Fig. F • Cuadro F • Le schéma F

- *1 Bassin d'entretien de vadrouilles
- *2 2 po (5.08 cm) joint de drain
- *3 Tamiz
- *4 6 po (15.24 cm) diámetro d'ouverture
- *5 Sous-plancher
- *6 Drain sanitaire dans le plancher
- *7 Les JOINTS D'ÉTANCHÉITÉ facultatif sont offerts pour tous les modèles:
N° pièce 65308 pour drain de plancher de 2 po (5.1 cm), SCH. 40, évac. de vent. (voir l'image)
N° pièce 65311 pour tuyau de fermet en fonte de 3 po (7.62 cm), étanche (sans moyeu)

STEP 5:

Use a quality silicone sealant (not furnished) along all edges of Mop Basin to make contact with walls.

PASO 5:

Use un impermeabilizador de silicona de calidad (no incluido) a lo largo de las bordes del lavadero para que tome contacto con las paredes.

ÉTAPE 5 :

Utilisez un mastic silicone de qualité (non inclus) pour fixer toutes les bordures du bassin aux murs.

CARE & CLEANING

The surface of your DURABASE® Mop Service Basins may be cleaned with a mild soap solution in warm water using a soft cloth.

When using a cleaner product, carefully read the label to ensure that the cleaner is safe for use on the material. Stubborn stains can be cleaned using "Soft Scrub" by Clorox® or a powdered detergent such as "Spic-n-Span."

Do not allow cleaners to sit or soak on the surface. Wipe surface clean and rinse completely with water immediately after cleaner application. Rinse and dry any overspray on nearby surfaces.

Never use abrasive scouring powder or steel wool pads, as they will scratch the surface.

A periodic coating of a high quality marine or automotive polish will help retain the finish.

CUIDADO Y LIMPIEZA

La superficie de la Palangana Del Servicio De Fregona DURABASE® puede limpiarse con un paño embebido en una solución de jabón suave y agua tibia.

Si desea usar un producto de limpieza, las atentamente la etiqueta para asegurarse de que pueda utilizarse con este material. Las manchas difíciles pueden limpiarse con "Soft Scrub" de Clorox® o con un detergente en polvo, como por ejemplo, "Spic-n-Span."

No deje que los productos de limpieza decaigan sobre la superficie. Limpie las superficies con un trapo y enjuéguelas con agua de inmediato después de aplicar el producto de limpieza. Limpie y seque todas las superficies que quedan cerca de las superficies.

Para no rayar la superficie evite el uso de polvos abrasivos y esponjas de metal.

Para prolongar el acabado, coloque periódicamente una capa de cera para autos o cera marina.

SOIN ET NETTOYAGE

Pour nettoyer la surface de votre Bassin De Service De Bâle Eponge DURABASE®, utilisez un chiffon doux préalablement trempé dans de l'eau chaude légèrement savonneuse.

Si vous utilisez un produit nettoyant, lisez attentivement la notice afin de vous assurer qu'il peut être utilisé sur ce type de surface. Pour venir à bout des taches résistantes, utilisez Soft Scrub® de Clorox® ou un détergent en poudre tel que Spic-n-Span®.

Né laissez pas les produits nettoyant agir ou pénétrer. Nettoyez la surface, puis rincez-la immédiatement à l'eau après l'application du produit nettoyant. Rincez et séchez tout accident sur les surfaces adjacentes.

N'utilisez jamais de poudre décapante abrasive ou d'éponges métalliques car cela rayerait la surface.

L'utilisation régulière d'un produit d'entretien de marine ou de pâte à polir pour carrosserie permet de conserver une belle finition plus longtemps.

INSTALLATION QUESTIONS

Questions on the installation or missing parts, call 216-267-3100 or e-mail customerservice@mustee.com for assistance. Hours of operation are Monday to Friday, 8:30 a.m. to 4:30 p.m. E.S.T.

Please have the installation manual available when calling. DO NOT RETURN PRODUCT TO THE PLACE OF PURCHASE.

DESEA HACER ALGUNA PREGUNTA

Para cualquier pregunta relacionada con la instalación o en caso que fallen piezas, comuníquese con el 216-267-3100 o escriba al customerservice@mustee.com para recibir asistencia. El horario de atención es de lunes a viernes de 8:30 am a 4:30 pm E.S.T.

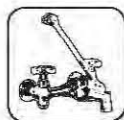
Le agradecemos tener el manual de instalación a su alcance cuando llame. NO DEVUELVA EL PRODUCTO AL SITIO DE COMPRA.

DES QUESTIONS SUR L'INSTALLATION

Si vous avez des questions sur l'installation ou qu'il vous manque certaines pièces, composez le 216-267-3100 ou envoyez un courriel à l'adresse customerservice@mustee.com pour obtenir de l'aide. Heures d'ouverture : Du lundi au vendredi, de 8h30 à 16h30, heure de l'est des États-Unis.

N'oubliez pas de vous munir du manuel d'installation lorsque vous nous appelez. IL EST INUTILE DE RAMENER LE PRODUIT DANS LE MAGASIN OÙ VOUS L'AVEZ ACHÉTÉ.

ACCESSORIES (Order Separately) • ACCESORIOS (Pedidos Por Separado) • ACCESSOIRES (Vendus Séparément)



1 Service Faucet • Grifo Utilitario • Robinet de Service

63.600A Model • Modelo • Modèle

Chrome plated brass service sink faucet. Shall meet ANSI Specifications A112.1, Section 2.9 (ANSI) and A112.18.1M, CSA Listed.

Lavabo de servicio de bronce recubierto de cromo. Cumple con las especificaciones establecidas por ANSI A112.1, Sección 2.9 (ANSI) y A112.18.1M, CSA.

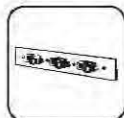
Robinet d'évier de service en laiton chromé. La pièce doit répondre aux normes ANSI A112.1, Section 2.9 (ANSI) et A112.18.1M, et être homologuée CSA.



2 Hose and Hose Holder •

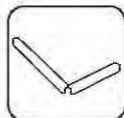
Manguera y Tenedor de la Manguera • Tuyau et Support de Tuyau

65.700 Model • Modelo • Modèle



3 Mop Hanger • Suspensión de la Fregona • Cintre de Lavette

65.800 Model • Modelo • Modèle



4 Bumper Guards • Guardiles del Bordo • Dispositifs Protecteurs de Bord

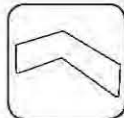
Model • Modelo • Modèle

High Impact-Resistant Vinyl • Vinilo Resistente A Altos Impactos • Vinyle Très Résistant Aux Chocs

62.401 21 1/2" Long. Fits Model 62M • 21 1/2" (54.61 cm) Largo, Para el Modelo 62M • 21 1/2" po (54.61 cm) de Longueur, Pour Modèle 62M
63.401 20 1/2" Long. Fits Models 63M & 65M • 20 1/2" (52.71 cm) Largo, Para el Modelos 63M y 65M • 20 1/2" po (52.71 cm) de Longueur, Pour Modèles 63M et 65M

65.403 32 1/4" Long. Fits Model 65M • 32 1/4" (83.19 cm) Largo, Para el Modelo 65M • 32 1/4" po (83.19 cm) de Longueur, Pour Modèle 65M
63.403 20 1/2" Long. Fits Models 63M & 65M • 20 1/2" (52.71 cm) Largo, Para el Modelos 63M y 65M • 20 1/2" po (52.71 cm) de Longueur, Pour Modèles 63M et 65M

65.404 32 1/4" Long. Fits Model 65M • 32 1/4" (83.19 cm) Largo, Para el Modelo 65M • 32 1/4" po (83.19 cm) de Longueur, Pour Modèle 65M

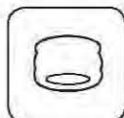


5 DURAGUARD™ Wall Guards • Guardiles de la Pared • Dispositifs Protecteurs de Mur

Model • Modelo • Modèle

61.2424 Two panels & bracket for 24" x 24" corner • Los dos paneles y corchetes para 24" x 24" (60.96 x 60.96 cm) esquina • Deux panneaux et parenthèses pour 24 x 24 po (60.96 x 60.96 cm) angulaire

61.2436 Two panels & bracket for 24" x 36" corner • Los dos paneles y corchetes para 24" x 36" (60.96 x 91.44 cm) esquina • Deux panneaux et parenthèses pour 24 x 36 po (60.96 x 91.44 cm) angulaire



6 Optional Seals

for installations with the following pipe connections: • Sello Opcional para las instalaciones con las conexiones de tubo siguientes: • Joint de Drain Facultatif pour des installations avec les connexions de pipe suivantes:

Model • Modelo • Modèle

65.308 For 2" PVC, ABS and Iron • Para de hierro fundido o 2" (5.08 cm) ABS o PVC • Pour la 2 po (5.08 cm) plastique ABS, PVC ou en fonte
65.309 For 3" PVC, ABS and Iron, (Included w/mop basin) • Para de hierro fundido o 3" (7.62 cm) ABS o PVC (Incluido con el lavabo de la fregona) • Pour la 3 po (7.62 cm) plastique ABS, PVC ou en fonte (Inclus avec le bassin de lavette)

65.311 For 3" solid pipe (No-Hub) • Para cañería de desagüe de 3" (7.62 cm) Ningún Eje • Pour tuyau de renvoi de 3 po (7.62 cm) Aucun Hub

For complete details on the Mop Service Basin accessories shown above, visit www.mustee.com

Para obtener más información sobre los accesorios del lavadero de servicio, diríjase a www.mustee.com

Pour connaître tous les détails au sujet des accessoires de bassin d'entretien de vadrouilles illustré ci-dessus, visitez le www.mustee.com

As a company committed to continuous improvement, the specifications in this installation manual are subject to change without notice. Somos una empresa comprometida con el perfeccionamiento constante, por lo que las especificaciones para la instalación de este producto podrían cambiar sin previo aviso. Notre entreprise cherche toujours à améliorer ses produits, les spécifications de ce manuel d'installation peuvent être modifiées sans préavis.

ELM MUSTEE
Preferred by the Pros

SI-228 (07-14)
Patented and patents pending. Made and Printed in U.S.A.
Patentes y patentes pendientes. Hecho e Impreso en U.S.A.
Breveté et brevets en attente. Fabriqué et Imprimé aux États-Unis



MOLDED STONE® INTEGRAL DRAIN MOP SERVICE BASIN MSBID2424

MOLDED STONE® INTEGRAL DRAIN MOP SERVICE BASIN

☐ MSBID2424

- Molding done in matched metal dies under heat and pressure resulting in a one-piece homogeneous product
- Integral drain is molded into a one piece unit and designed to connect to a 3" (76mm) drain pipe with a QIC3XH gasket
- Stainless steel strainer included

Nominal Dimensions:

24" x 24" x 10"
(610 x 610 x 254mm)

Shipping Weight:

27lbs. (12.3 Kg)



Optional Components:

- ☐ **QIC32** Quick Drain Connector for 2" pipe. Order separately.
- ☐ **QIC3SN** Quick Drain Connector for 3" cast iron soil pipe. Order separately
- ☐ **830AA** Service Faucet:
 - Chrome plated with vacuum breaker, integral stops, adjustable wall brace, pail hook and 3/4" hose thread on spout
- ☐ **832AA** Hose & Hose Bracket
- ☐ **889CC** Mop Hanger
- ☐ **833AA** Silicone Sealant
- ☐ **E77AA24** Vinyl Bumperguard
- ☐ **MSG2424** Stainless Steel Wall Guard

SEE REVERSE FOR ROUGHING-IN DIMENSIONS

Compliance Certifications -

Meets or Exceeds the Following Specifications:

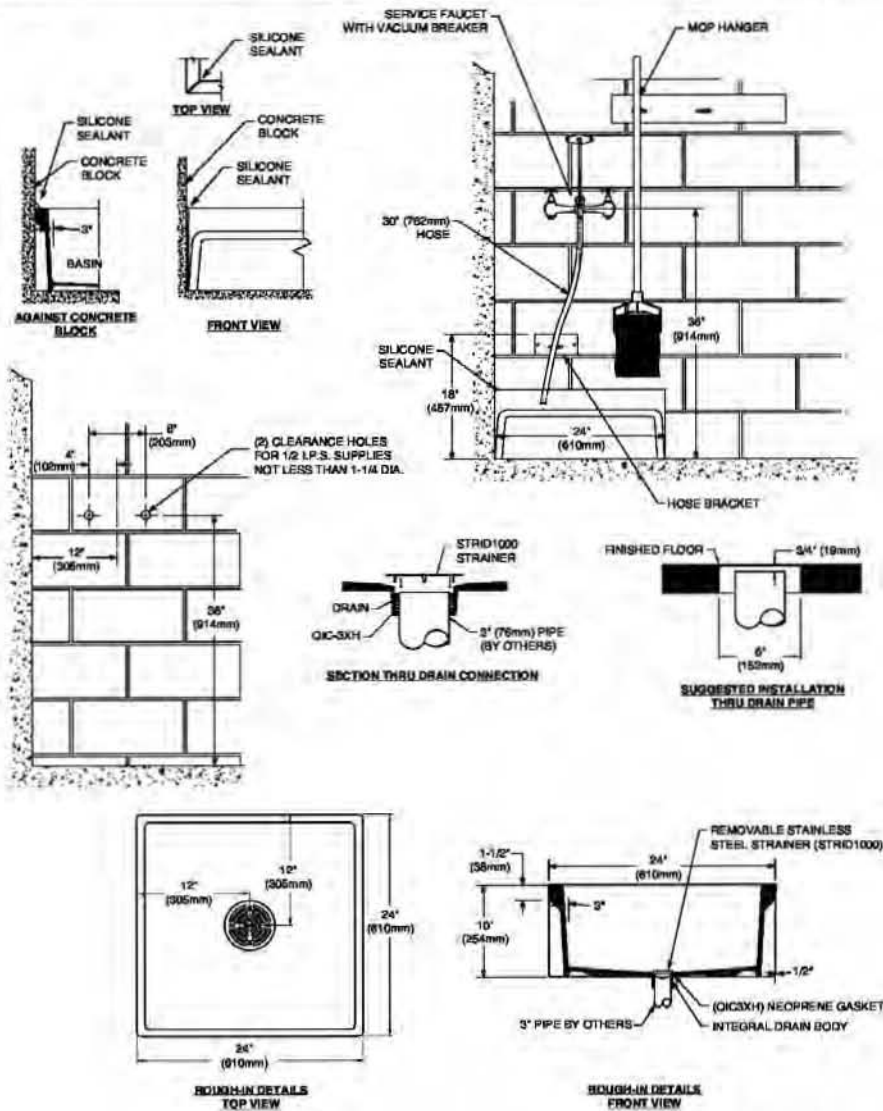
- IAPMO / ANSI Z124.6-2007
- ASME A112.18.2 / CSA B125.2
- CSA B45.5
- Made in U.S.A.

Customer Service Canada
1-800-387-0369
www.flat.ca

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FIAT
QUALITY FOR LIFE
Customer Service United States
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www.flatproducts.com

Revised 6/10



Installation Note: QIC32 Quick Drain Connector for 2" pipe or QIC3SN Quick Drain Connector for cast iron soil pipe must be ordered separately.

IMPORTANT: Roughing-In dimensions may vary 1/2" and are subject to change or cancellation without prior notice.

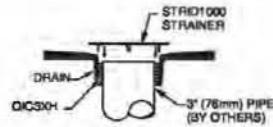
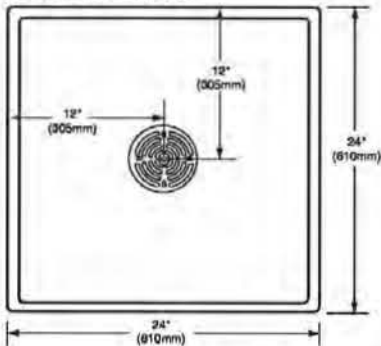
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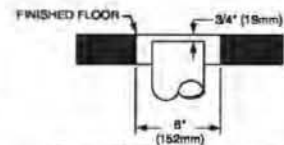
Installation Instructions MSBID2424

FIAT[®]
PRODUCTS

ROUGH-IN DETAILS



**SECTION THRU
DRAIN CONNECTION**



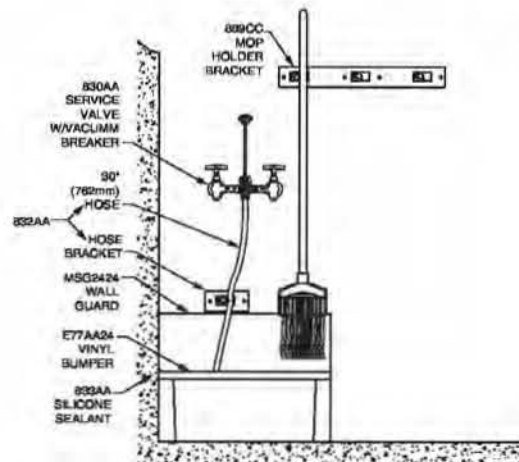
**SUGGESTED INSTALLATION
THRU DRAIN PIPE**

INSTRUCTIONS

1. Level basin and shim as necessary.
2. Drain to be connected to 3" I.P.S. with QIC3XH gasket.
3. Lubricate QIC quick drain connector with liquid soap. Stretch over pipe with letters facing up and push down as far as possible.
4. Apply silicone sealant at all points where basin meets wall.
5. Do not install strainer until room is ready for use to prevent loss or damage.

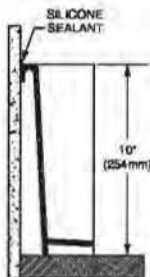
CONTENTS OF MSBID2424100

QTY	DESCRIPTION	PART NUMBER
1	MOP BASIN	00245100100
1	QIC3XH RUBBER GASKET	QIC3XH000
1	STRID1 STRAINER PLATE	STRID1000
1	INSTRUCTION SHEET	710071-100



OPTIONAL EQUIPMENT

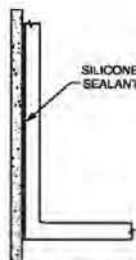
Installation Note : QIC32 Quick Drain Connector for 2" pipe or QIC3SN Quick Drain Connector for cast iron soil pipe *must* be ordered separately.



**AGAINST CONCRETE
BLOCK OR WALL
BOARD (FINISHED
OR UNFINISHED)**



FRONT VIEW



TOP VIEW

**FIAT CUSTOMER SERVICE
UNITED STATES
1-800-442-1902
www.fiatproducts.com**

**FIAT CUSTOMER SERVICE
CANADA
1-800-387-0369
www.fiat.ca**

MAINTENANCE RECOMMENDATIONS

To maintain lasting quality of this molded stone mop basin, periodically clean with any liquid detergent.

Dulled areas and light scratches may be removed by rubbing with an automotive type body cleaning compound such as Dupont No. 7 paste cleaner followed by a light application of liquid wax such as Johnson's "J" wax.

When necessary, plaster and other foreign materials can be scraped away with a sharpened soft wood stick. One of the powder type detergents such as Spic 'n Span may be used dry on a damp cloth to provide mild abrasive action to the residual foreign material.

FIAT PRODUCTS® LIMITED ONE YEAR WARRANTY

AS America, Inc. offers a limited warranty on Fiat Products to the original Purchaser consumer, both residential and commercial, that products of its own manufacture shall be free of defects in material and workmanship for a period of One Year.

Under this warranty Fiat Products will, at its sole discretion, upon receipt of a written claim and proof of purchase, either (1) repair the product, (2) replace the product or any part therein with a Fiat Product of equal or similar type and size, or (3) refund to the consumer the wholesale price of the product received by Fiat Products. If Fiat Products elects to refund the wholesale price to the consumer, Fiat Products shall have no further obligation to its wholesale customer, or any contractor with respect to such product. Goods proven to be defective will be replaced after proper inspection, but no claims for damages incurred or for work done thereon will be allowed. Replacements when supplied will be shipped at no cost to the consumer.

This warranty **does not apply** to local building code compliance. Since local building codes vary considerably, the purchaser of the product should check with a local building or plumbing contractor to ensure local code compliance before installation.

This warranty **will be void if**:

1) the product has been moved from its initial place of installation; 2) if it has been subjected to faulty maintenance, abuse, misuse, accident or other damage; 3) if it was not installed in accordance with Fiat Products instructions; or 4) if it has been modified in a manner inconsistent with the product as shipped by Fiat Products.

This warranty **DOES NOT COVER** any damages caused by the use of non-approved cleaners, improper installations or excessive abuse.

Fiat Products' right to repair or exchange the product under this warranty does not cover any labor or other costs of removal or installation including any costs of any surround material such as tile or marble.

Fiat Products is not responsible for any other incidental or consequential damages attributed to a product defect or to the repair or exchange of a defective product, all of which are expressly excluded from this warranty. (Some states or provinces do not allow the exclusion or limitation of implied warranties, so this exclusion may not apply to you.)

This warranty gives you specific rights. You may have other statutory rights that may vary from state to state or province to province, in which case this warranty does not affect such statutory rights.

In the United States:
American Standard Brands
P.O. Box 6820
Piscataway, New Jersey 08855
Attention: Director of Consumer Affairs

Toll free: (800) 442-1902

www.americanstandard.com

In Canada:
AS Canada, ULC
5900 Avebury Rd.
Mississauga, Ontario
Canada L5R 3M3

Toll Free: (800) 387-0369

www.americanstandard.ca

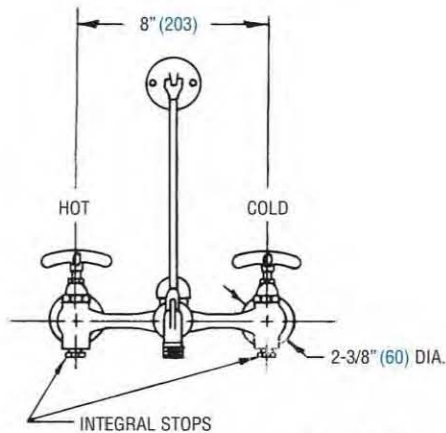
In Mexico:
Customer Service Manager
AS Maquila, S.A. de C.V.
Via Morelos #330
Col. Santa Clara
Ecatepec 55540 Edo. Mexico

www.americanstandard.com.mx

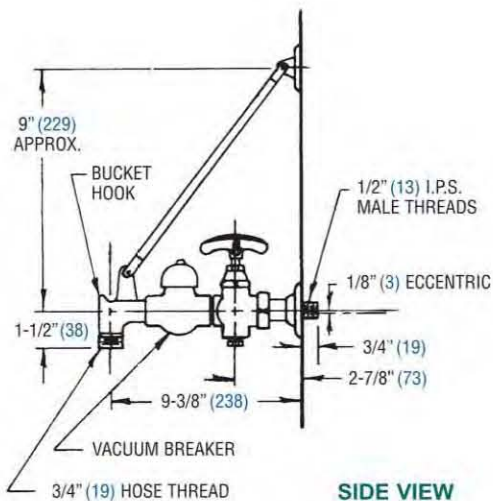
THIS WARRANTY IS NOT TRANSFERABLE FROM ORIGINAL CONSUMER PURCHASER.

Service-Sink Faucet Model: 830-AA

FIAT

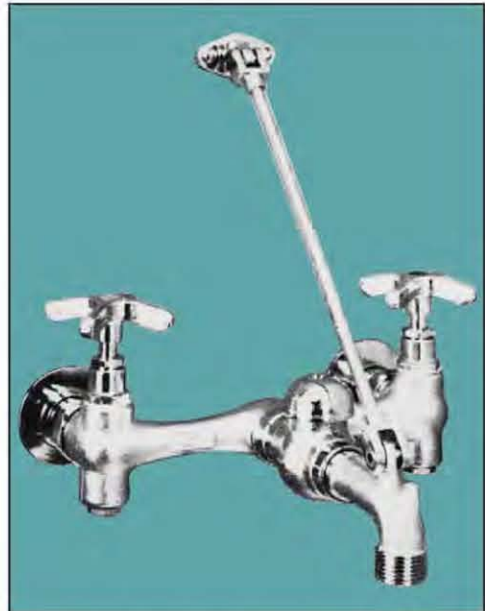


FRONT VIEW



SIDE VIEW

NOTE: These roughing measurements may vary 1/4" (plus or minus).



General: 830-AA Service Faucet - Chrome plated with vacuum breaker, integral stops, adjustable wall brace, pail hook and 3/4" hose thread on spout. Body inlets 8" center to center, four arm handles. Valves contain renewable hub, renewable seats, swivel discs, encased washers and brass washer screws.

Material: Commercial red brass alloy casting-rough finish.
Finish: Chrome plating exceeding requirements of ANSI/ASTM B-456-71. Indicators cold (blue) and hot (red) are included.

Specifications and Codes: In the U.S.A., meets or exceeds requirements of ANSI-A112.18.1M-1979 for "Finished and Rough Brass Plumbing Fixture Fittings." In Canada, meets or exceeds the requirements of CSA standards B125 - "Plumbing Fittings," B64.1.1 - "Vacuum Breakers - Atmosphere Type" and B64.0 - "General Requirements for Backflow Preventers and Vacuum Breakers," and is approved under Product Class No. 6811 01 under Report #LM57412-1. Conforms to ASSE 1001.



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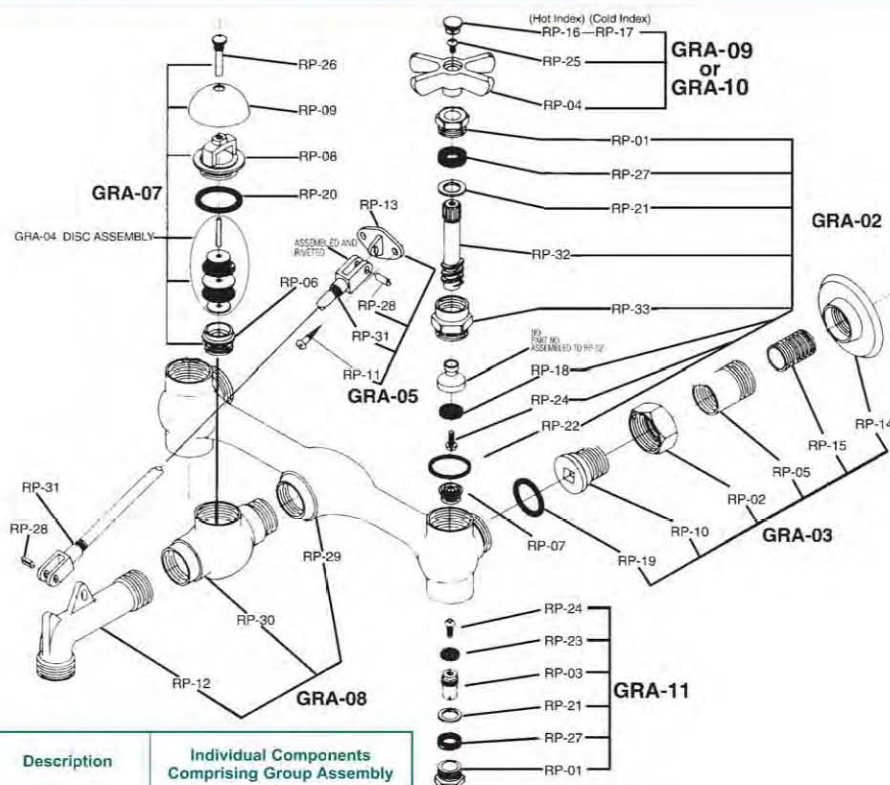
A CRANE PLUMBING COMPANY

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e-mail: info@fiat.ca • website: www.fiat.ca

A subsidiary of CR/PL, L.L.C. Company - Evanston, IL

830-AA Group Replacement Assembly Parts List

FIAT



Group Assembly Part #	Description	Individual Components Comprising Group Assembly	
GRA-02	Handle Mounting Group Assembly	RP-01	Packing Nut
		RP-27	Packing
		RP-21	Brass Washer
		RP-32	Spindle
		RP-33	Handle Hub
		RP-18	Seat Washer
		RP-24	Seat Washer Screw
		RP-22	Hub Washer
GRA-03	Coupling Assembly	RP-14	Wall Flange
		RP-15	Nipple
		RP-05	Bushing (socket)
		RP-02	Coupling Nut
		RP-10	Swivel
		RP-19	Washer
GRA-05	Brace Assembly	RP-13	Brace Flange
		RP-28(2)	S.S. Roll Pin
		RP-31	Wall Brace Rod
		RP-11(2)	Wood Screw
GRA-07	Vacuum Breaker & Disc Assembly	RP-26	V.B. Cap Screw
		RP-09	Cap
		RP-08	V.B. Hub
		RP-20	V.B. Hub Washer
		RP-06	Seat
		GRA-04	Vacuum Breaker Disc Assembly

Group Assembly Part #	Description	Individual Components Comprising Group Assembly	
GRA-08	Complete Body Assembly	RP-29	Center Body
		RP-30	V.B. Body
		RP-12	Nozzle
GRA-09	Handle Assembly (Cold)	RP-17	Cold Index
		RP-25	Handle Screw
		RP-04	Handle
GRA-10	Handle Assembly (Hot)	RP-16	Hot Index
		RP-25	Handle Screw
		RP-04	Handle
GRA-11	Integral Stop Assembly	RP-24	Seat Washer Screw
		RP-23	Washer
		RP-03	Spindle
		RP-21	Brass Washer
		RP-27	Packing
		RP-01	Packing Nut
RP-07	(2 per package)	RP-07	Seat



INSTALLATION INSTRUCTIONS FOR THE MODEL 830-AA SERVICE SINK WITH INTEGRAL VACUUM BREAKER

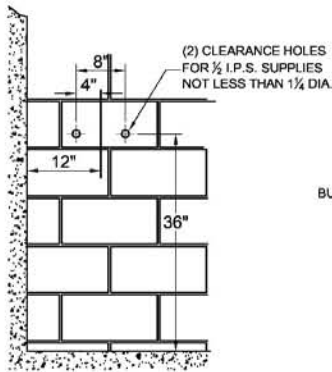


Fig. 1

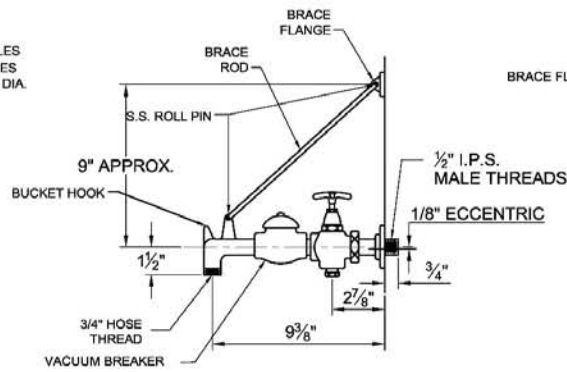


Fig. 2

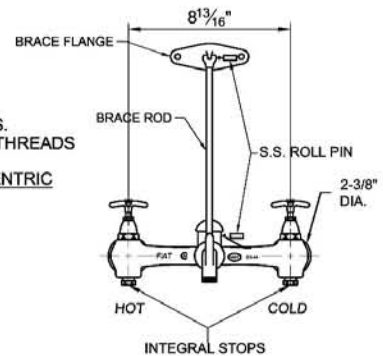


Fig. 3

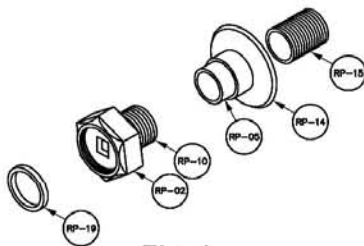


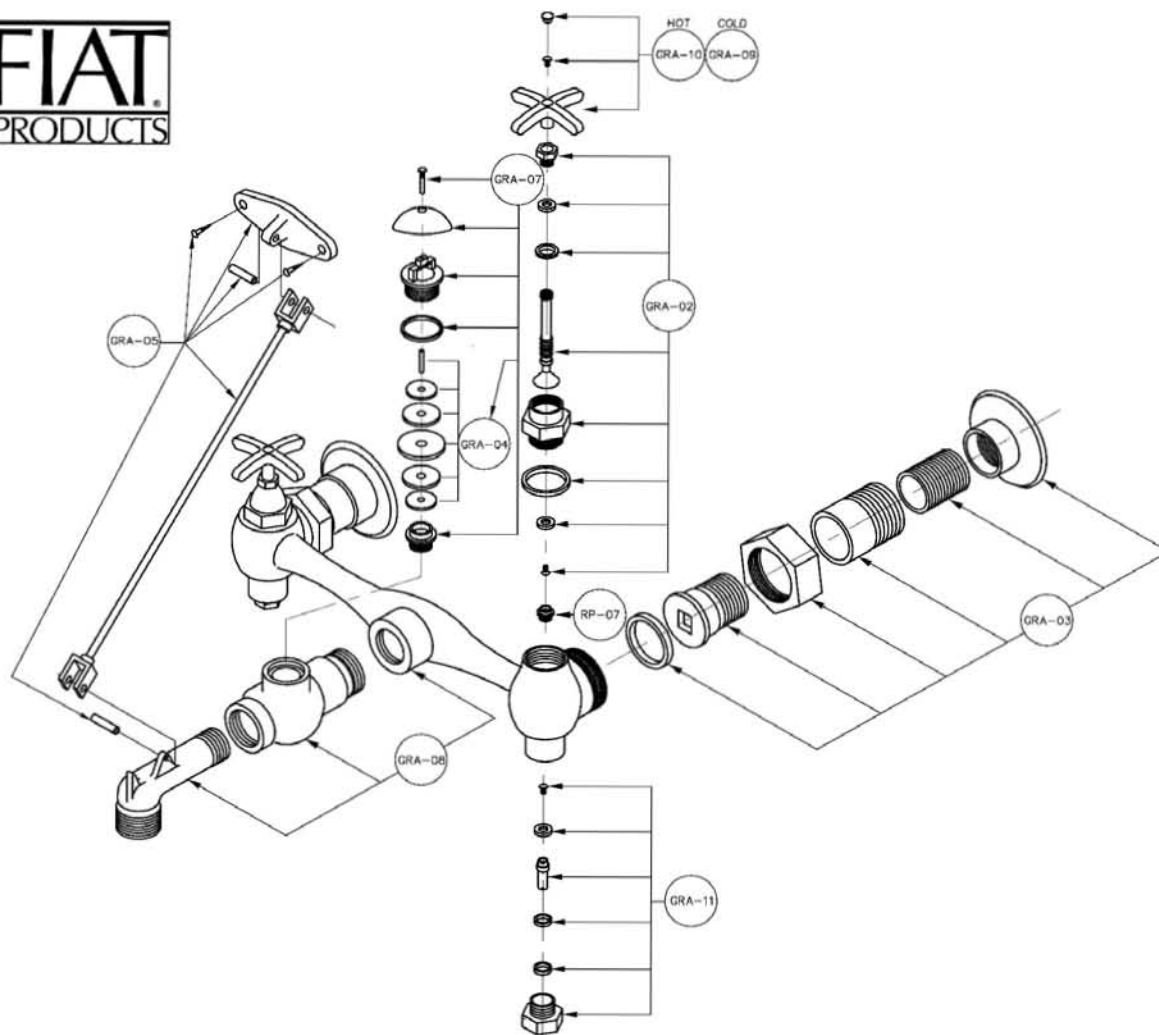
Fig. 4

INSTALLATION INSTRUCTIONS

1. Unpack the valve and check for any damage that may have occurred during shipment.
2. Drill the supply holes for the hot and cold sides of the valve as per Fig. 1
3. Remove RP-02, RP-10, and RP-19 from the hot and cold sides of the valve and assemble as shown in Fig. 4 and place onto supply pipe for hot and cold water.
4. Once Step 3 is complete attach the valve to RP-02. NOTE: If RP-19 is not placed as shown in Fig. 4 the connection will leak.
5. Attach Brace Rod to nozzle with S.S. roll pin. Once this is completed, attach the Brace Flange to Brace Rod with S.S. roll pin. Position the Brace Flange against the wall and mark two hole locations for the Brace Flange holes and secure the Brace Flange to the wall.

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GROUP RELACEMENT ASSEMBLY PARTS LIST

GRA-02 HANDLE MOUNTING GROUP ASSEMBLY

SPINDLE
SEAT WASHER
SEAT WASHER SCREW
PACKING NUT
BRASS WASHER
PACKING
HANDLE HUB
HUB WASHER

GRA-03 COUPLING ASSEMBLY

COUPLING NUT
BUSHING(SOCKET)
SWIVEL
WALL FLANGE
WASHER
NIPPLE

GRA-05 BRACE ASSEMBLY

WOOD SCREW (2)
BRACE FLANGE
S.S. ROLL PIN (2)
WALL BRACE ROD

GRA-07 VACUUM BREAKER ASSEMBLY

SEAT
V.B. HUB
CAP
V.B. HUB WASHER
V.B. CAP SCREW
GRA-04 ASSEMBLY

GRA-08 BODY ASSEMBLY

NOZZLE
CENTER BODY
V.B. BODY

GRA-09 COLD HANDLE ASSEMBLY

HANDLE
HANDLE SCREW
COLD INDEX

GRA-10 HOT HANDLE ASSEMBLY

HANDLE
HANDLE SCREW
HOT INDEX

GRA-11 INTEGRAL STOP ASSEMBLY

SPINDLE
BRASS WASHER
WASHER
PACKING NUT
SEAT WASHER SCREW
PACKING
SEAT

RP-07 SEAT

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