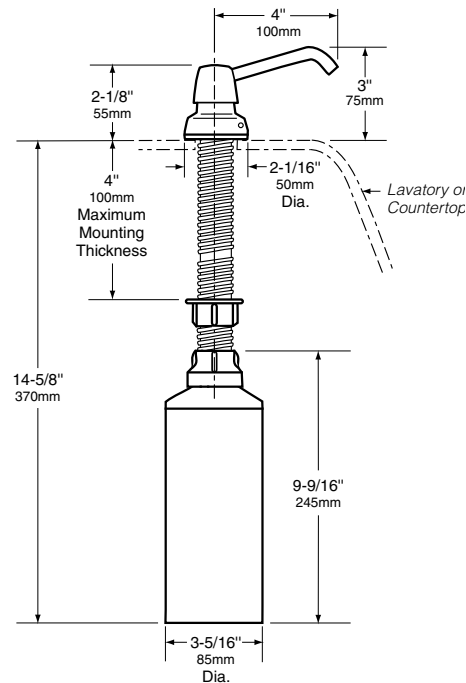




MATERIALS:

Piston, Spout, and Top Cover — Type-304 stainless steel with bright polished finish.

Cover Spacer — Rigid, impact-resistant polyester.

Escutcheon — Chrome-plated, high-impact-resistant ABS with bright polished finish. Concealed locking mechanism.

Body and Shank — High-impact-resistant plastic.

Valve — ABS cylinder. Stainless steel spring. U-packing seal and duckbills.

Container — Translucent, shatter-resistant polyethylene. Capacity: 34-fl oz (1.0-L).

OPERATION:

Press piston down to dispense commercially marketed all purpose hand soaps. Vandal-resistant spout can rotate 360° without damage to unit. Escutcheon locks to body with concealed locking mechanism that is opened with special key provided. To fill from top, unlock cover and remove piston, spout, and supply-tube assembly. Unit may also be filled by removing container from below lavatory.

Designer's Note: Bobrick liquid soap dispensers are designed to dispense commercially marketed all purpose hand soaps including liquid and lotion soaps and synthetic detergents.

INSTALLATION:

Unit is designed for installation in 1" (25mm) diameter hole in porcelain-enameled steel, cast-iron or vitreous-china lavatories, as well as in countertops adjacent to lavatories. Unit may be mounted in unused faucet hole or through special hole requisitioned when lavatory is ordered from manufacturer (specify punching location). Shank accommodates maximum 4" (100mm) mounting thickness and can be cut in the field. Clearance required for container diameter is 3-3/8" (85mm).

SPECIFICATION:

Lavatory-mounted soap dispenser shall dispense commercially marketed all-purpose hand soaps, non-iodine based soaps and do not use alcohol based sanitisers. Piston and spout assembly shall be Type-304 stainless steel with bright polished finish. Spout shall rotate 360° without damage to valve mechanism. Escutcheon shall lock to body with concealed locking mechanism that is opened with special key provided. Piston, spout, and supply-tube assembly shall be removable from top for filling and maintenance. Valve shall be equipped with plastic cylinder, stainless steel spring, U-packing seal, and duckbills. Shank shall accommodate mounting thicknesses up to 4" (100mm). Translucent, shatter-resistant polyethylene container shall have a capacity of 34-fl oz (1.0-L).

Lavatory-Mounted Soap Dispenser shall be Model B-822 of Bobrick Washroom Equipment, Inc., Clifton Park, New York; Jackson, Tennessee; Los Angeles, California; Bobrick Washroom Equipment Company, Scarborough, Ontario; Bobrick Washroom Equipment Pty. Ltd., Australia; and Bobrick Washroom Equipment Limited, United Kingdom.

INSTRUCTIONS FOR INSTALLATION AND MAINTENANCE

Bobrick Models B-822 Series "G" and B-8226 Series "G" Lavatory-Mounted Soap Dispensers

HOW TO MOUNT DISPENSER (see FIGURE A)

1. Make sure countertop surface around mounting hole is clean and free of soap residue. Insert shank through 1" (25mm) diameter hole. Make sure the rubber washer is in place between the countertop and shank.
2. Insert pump assembly into shank. Turn shank to lock.
3. Place spring washer and retaining nut onto shank under countertop. Tighten retaining nut against underside of countertop.
4. Screw on container cap and soap container.

HOW TO FILL DISPENSER

1. Turn escutcheon counterclockwise slightly until it stops.
2. Insert the longest projection at one end of the BobKey into the round hole of escutcheon (see FIGURE B). Push straight in. While holding BobKey in, turn escutcheon counterclockwise about 1/8 turn.

CAUTION: Do not use BobKey to turn escutcheon.

3. Lift out the entire soap pump assembly.
4. Fill dispenser with liquid or lotion soaps.
5. Replace soap pump assembly, reversing the steps above.
6. Secure the escutcheon by turning clockwise until lock snaps into position.

NOTES:

1. Never use abrasive cleaners.
2. Dispenser may also be filled by removing soap container from beneath countertop.
3. If a shorter shank is desired, remove soap pump assembly, then cut shank at break in threads.
4. For proper maintenance, the soap pump assembly should be flushed every six months by pumping warm water through it.

CAUTION: Do not over tighten retaining nut.

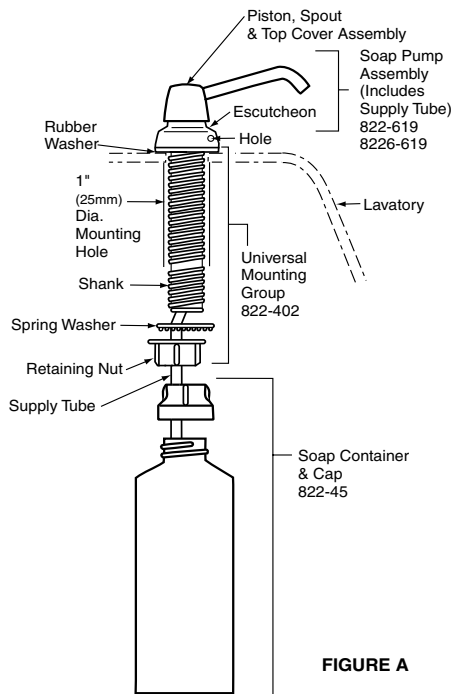


FIGURE A

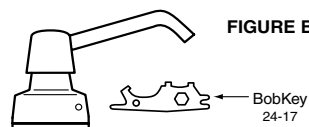


FIGURE B

REPLACEMENT PARTS LIST

822-619	Soap Pump Assembly – 4-inch Spout
8226-619	Soap Pump Assembly – 6-inch Spout
822-402	Universal Mounting Group
822-45	Soap Container & Cap
24-17	BobKey
822-94	Container Cap
822-95	Soap Container

In the U.S.A.: BOBRICK WASHROOM EQUIPMENT, INC.
Los Angeles: 6901 Tujunga Ave., North Hollywood, CA 91605-6213; Tel: (818) 982-9600; FAX: (818) 503-1102
New York: 200 Commerce Drive, Clifton Park, NY 12065-1350; Tel: (518) 877-7444; FAX: (518) 877-5029,
or e-mail: customerservice@bobrick.com

In Canada: BOBRICK WASHROOM EQUIPMENT COMPANY
45 Rolark Drive, Scarborough, Ontario M1R 3B1 • Eastern Canada: Tel: (877) 423-6555 • FAX: (877) 423-8555
• Western Canada: Tel: (877) 423-6444 • FAX: (877) 423-8444



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INSTRUCCIONES PARA INSTALACION Y MANTENIMIENTO

Dosificador de jabón espumoso Bobrick Modelos B-822 Series "G" y B-8226 Series "G" para instalar en el lavamanos

COMO INSTALAR EL DOSIFICADOR DE JABÓN (Véase Figura A)

1. Cerciórese de que la superficie del mostrador alrededor del agujero de montaje esté limpio y libre de residuos de jabón. Inserte el vástago roscado a través del agujero de 1 pulgada (25mm) de diámetro. Cerciórese de que la arandela de goma esté colocada entre el mostrador y el vástago roscado.
2. Inserte el ensamblaje de la bomba en asta. Dé vuelta a la asta al bloqueo.
3. Coloque la arandela de resorte y la tuerca de retención sobre asta bajo countertop. Apriete la tuerca de retención contra el superficie inferior del countertop.
4. Tornillo en el casquillo del envase y el envase del jabón.

COMO LLENAR EL RECIPIENTE

1. Gire ligeramente la tapa hacia la derecha hasta que se detenga.
2. Inserte la punta de la llave Bobrick en el agujero redondo de la tapa (Véase Figura B). Presione hacia dentro. Mientras sujeta la llave Bobrick, gire la tapa aproximadamente 1/8 de vuelta hacia la izquierda.
3. Saque el pistón, el pico, la tapa, y el tubo surtidor.
4. Llene el dispensador de los jabones del líquido o de la loción.
5. Coloque de nuevo el tubo surtidor y el pistón y el mecanismo de la tapa invirtiendo los pasos anteriores.
6. Asegure la tapa girándola hacia la derecha hasta que cierra a presión.

NOTAS:

1. Nunca use productos de limpieza abrasivos.
2. También puede llenarse la dosificadora de jabón quitando el recipiente situado de bajo del lavadero.
3. Si se desea una espiga más corta, saque el pistón y el mecanismo del pico y corte la espiga donde no tiene rosca.
4. Para un mantenimiento apropiado, la bomba surtidora de jabón debe ser limpiada cada seis meses pasando agua tibia a través de la misma.

CUIDADO: El excedente no aprieta la tuerca de retención.

NOTA DEL DISEÑADOR:

No use jabones quirúrgicos con base yodada, o soluciones antisépticas con base alcohólica en esta unidad; la valvula no esta diseñada para dispensar este tipo de jabones corrosivos.

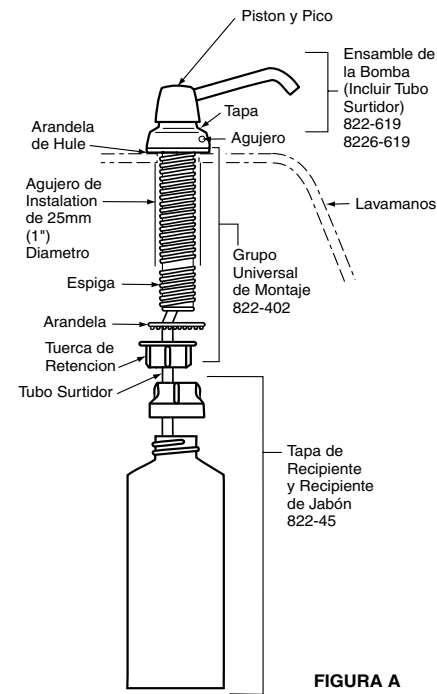


FIGURA A

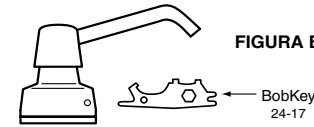


FIGURA B

LISTA DE REEMPLAZAR

822-619	Ensamble de la Bomba – Pico de salida 102mm
8226-619	Ensamble de la Bomba – Pico de salida 152mm
822-402	Grupo Universal de Montaje
822-45	Recipiente de Jabón y Tapa de Recipiente
24-17	BobKey
822-94	Tapa de Recipiente
822-95	Recipiente de Jabón

In the U.S.A.: BOBRICK INTERNATIONAL
6901 Tujunga Avenue, North Hollywood, California 91605-6213 • Tel: +1 (818) 764-1000 • FAX: +1 (818) 503-9941

In the United Kingdom: BOBRICK WASHROOM EQUIPMENT LIMITED
Tel: +44 (0)20.8366.1771 • FAX: +44 (0)20.8363.5794

In Australia: BOBRICK WASHROOM EQUIPMENT PTY. LTD.
Tel: 1 800 353158 • FAX: 1 800 221926

In Germany: BOBRICK WASHROOM EQUIPMENT
Tel: 0800 79 00 456 • FAX: 0800 79 00 789



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