SECTION 10 28 13

WASHROOM ACCESSORIES

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\*\* NOTE TO SPECIFIER \*\* Bobrick Washroom Equipment, Inc.; washroom equipment.
This section is based on the products of Bobrick Washroom Equipment, Inc., which is located at:
6901 Tujunga Ave.
North Hollywood, CA 91605-6213
Tel: 818-764-1000
Fax: 818-765-2700
Email: info@bobrick.com
Web: [www.bobrick.com](http://www.bobrick.com)
 [ [Click Here](http://www.arcat.com/arcatcos/cos30/arc30988.html) ] for additional information.
Bobrick, a global washroom accessory and partition company headquartered in North Hollywood, CA with six manufacturing divisions across the United States and Canada and 85 markets and business operations worldwide. Bobrick a leader in product innovation and manufacturing, prides itself as a company that, while fostering an environment of collaboration and continuous learning, delivers best-in-class products and service.

1. GENERAL
	1. SECTION INCLUDES

\*\* NOTE TO SPECIFIER \*\* Delete items below not required for project.

* + 1. Washroom Accessories:
			1. Automatic hand dryers.
			2. Soap dispensers.
			3. Paper towel dispensers.
			4. Waste receptacles.
			5. Combination towel dispenser and waste receptacle units.
			6. Sanitary napkin vendors.
			7. Sanitary napkin disposal units.
			8. Toilet tissue dispensers.
			9. Toilet seat cover dispensers.
			10. Combination sanitary napkin disposal and toilet tissue dispenser units.
			11. Combination toilet seat cover dispenser and toilet tissue dispenser units.
			12. Combination toilet seat cover dispenser, sanitary napkin disposal and toilet tissue dispenser units.
			13. Mirrors.
			14. Medicine cabinets.
			15. Shower rods and curtains.
			16. Folding shower seats.
			17. Soap dishes.
			18. Combination recessed soap dish and bar.
			19. Grab bars.
			20. Towel bars.
			21. Facial tissue dispensers.
			22. Specimen pass-thru cabinets.
			23. Shelves.
			24. Hooks.
			25. Door bumpers.
			26. Combination clothes hooks and bumpers.
			27. Custodial/janitorial accessories.
	1. RELATED SECTIONS

\*\* NOTE TO SPECIFIER \*\* Delete any sections below not relevant to this project; add others as required.

* + 1. Section 06 10 00 - Rough Carpentry.
		2. Section 09 25 23 - Lime Based Plastering.
		3. Section 09 33 00 - Conductive Tiling.
		4. Section 09 51 23 - Acoustical Tile Ceilings.
		5. Section 10 21 00 - Compartments and Cubicles.
		6. Section 10 28 13.19 - Healthcare Toilet Accessories.
	1. SUBMITTALS
		1. Submit under provisions of Section 01 30 00 - Administrative Requirements.
		2. Product Data: Submit manufacturer's data sheets for each product specified, including the following:
			1. Installation instructions and recommendations.
			2. Storage and handling requirements and recommendations.
			3. Cleaning and maintenance instructions.
			4. Replacement parts information.
		3. Schedule: Submit a toilet accessory schedule, indicating the type and quantity to be installed in each washroom. Use room numbers as indicated on the Drawings.

\*\* NOTE TO SPECIFIER \*\* Delete if not required.

* + 1. USGBC LEED Submittals, Recycled Content: Materials and Resource Credits MR4.1 and MR4.2 - Recycled Content: Submit manufacturer's calculation of value of recycled content for specified products, calculated in accordance with USGBC LEED certification requirements.
		2. Country of Origin: Manufacturer shall supply, with first submittal, Country of Origin information for each type of washroom accessory for this project.

\*\* NOTE TO SPECIFIER \*\* Delete selection samples if colors have already been selected.

* + 1. Selection Samples: For each finish product specified, two complete sets of color chips representing manufacturer's full range of available colors and patterns.
		2. Verification Samples: For each finish product specified, two samples, minimum size 6 inches (150 mm) square representing actual product, color, and patterns.
	1. QUALITY ASSURANCE
		1. Installer Qualifications: Minimum 2 year experience installing similar products.
		2. Manufacturer: Provide products manufactured by a company with a minimum of 10 years successful experience manufacturing similar products.
		3. Single Source Requirements: To the greatest extent possible provide products from a single manufacturer.
		4. Accessibility Requirements: Comply with requirements applicable in the jurisdiction of the project, including but not limited to ADA and ICC/ANSI A117.1 requirements as applicable.
		5. Hazardous Materials: Comply with EU Directive "Restrictions of Hazardous Substances (RoHS) requirements."
	2. PRE-INSTALLATION MEETINGS
		1. Convene minimum two weeks prior to starting work of this section.
	3. DELIVERY, STORAGE, AND HANDLING
		1. Deliver, store and handle materials and products in strict compliance with manufacturer's instructions and recommendations. Protect from damage.
		2. Handling: Handle materials to avoid damage.
	4. PROJECT CONDITIONS
		1. Maintain environmental conditions (temperature, humidity, and ventilation) within limits recommended by manufacturer for optimum results. Do not install products under environmental conditions outside manufacturer's recommended limits.
	5. SEQUENCING
		1. Ensure that products of this section are supplied to affected trades in time to prevent interruption of construction progress.
	6. WARRANTY

\*\* NOTE TO SPECIFIER \*\* Delete warranty not required.

* + 1. Manufacturer's Warranty for Washroom Accessories: Manufacturer's standard 1 year warranty for materials and workmanship.
		2. Manufacturer's Warranty for Electric Hand Dryers: Manufacturer's standard 10 year warranty on parts, except 3 year warranty on motor brushes from date of purchase. Does not include Bobrick Compac Model B-710, or Bobrick QuietDry Models B-770 and B-778.
1. PRODUCTS
	1. MANUFACTURERS
		1. Acceptable Manufacturer: Bobrick Washroom Equipment, Inc., which is located at: 6901 Tujunga Ave.; North Hollywood, CA 91605-6213; Tel: 818-764-1000; Fax: 818-765-2700; Email: info@bobrick.com; Web: [www.bobrick.com](http://www.bobrick.com)

\*\* NOTE TO SPECIFIER \*\* Delete one of the following two paragraphs; coordinate with requirements of Division 1 section on product options and substitutions.

* + 1. Basis of Design Products: Based on the quality and performance requirements of the project, specifications are based solely on the products of Bobrick Washroom Equipment, Inc. www.bobrick.com. Location of manufacturing shall be the United States.
		2. Substitutions: The Architect will consider products of comparable manufacturers as a substitution, pending the Contractor's submission of adequate documentation of the substitution in accordance with procedures in Division 1 of the Project Manual. Documentation shall include a list of five similar projects of equivalent size where products have been installed for a minimum of two years, and manufacturer's certification that products are fabricated in the United States.
			1. Requests for substitutions will be considered in accordance with provisions of Section 01 60 00 - Product Requirements.

\*\* NOTE TO SPECIFIER \*\* Delete if not required.

* 1. AUTOMATIC HAND DRYERS
		1. Recessed Automatic Hand Dryers:
			1. Basis of Design: Bobrick AirCraft Model B-750 115V.
				1. Cover: White Vitreous enamel cover; acid-resistant.
				2. Power: 115V AC, 20 amp, 2300 watts, 50/60 Hz, single phase, cULus Listed.
			2. Basis of Design: Bobrick AirCraft Model B-750 208-240V.
				1. Cover: White vitreous enamel cover; acid-resistant.
				2. Power: 208-240V AC, 9-10 amp, 1900-2400 watts, 50/60 Hz, single phase, cULus Listed, VDE Approved, CE Marked.
		2. Surface-Mounted Automatic Hand Dryers:
			1. Basis of Design: Bobrick Compac Model B-710.
				1. Power: 115V AC, 15 amp, 1725 watts, 60 Hz, 2500 rpm, single phase, cULus Listed.
				2. Motor: Brushless motor, external rotor with sealed ball bearings on ends of drive shaft; equipped with an automatic thermal overload switch.
			2. Basis of Design: Bobrick Compac Model B-710E.
				1. Power: 220V-240V AC, 7 amp, 1500-1700 watts, 50/60 Hz, 3300 rpm, single phase, VDE approved, CE marked.
				2. Motor: Brushless, external rotor motor with sealed ball bearings at both ends of drive shaft; equipped with automatic thermal-overload switch.
		3. Surface-Mounted Automatic Hand Dryers:
			1. Basis of Design: Bobrick AirCraft Model B-700 115V.
				1. Cover: White Vitreous enamel cover; acid-resistant.
				2. Power: 115V AC, 20 amp, 2300 watts, 50/60 Hz, single phase, cULus Listed.
			2. Basis of Design: Bobrick AirCraft Model B-700 208-240V.
				1. Cover: White vitreous enamel cover; acid-resistant.
				2. Power: 208-240V AC, 9-10 amp, 1900-2400 watts, 50/60 Hz, single phase, cULus Listed, VDE Approved, CE Marked.
		4. Surface-Mounted Automatic Hand Dryers:
			1. Basis of Design: Bobrick AirGuard Model B-708.
		5. Surface-Mounted Automatic Hand Dryers:
			1. Basis of Design: Bobrick Eclipse Model B-740 115V.
				1. Cover: White vitreous enamel cover; acid-resistant.
				2. Power: 115V AC, 20 amp, 2300 watts, 50/60 Hz, single phase, cULus Listed.
			2. Basis of Design: Bobrick Eclipse Model B-748 115V.
				1. Cover: Chrome-plated cover; bright polished.
				2. Power: 115V AC, 20 amp, 2300 watts, 50/60 Hz, single phase, cULus Listed.
			3. Basis of Design: Bobrick Eclipse Model B-740 208-240V.
				1. Cover: White vitreous enamel cover; acid-resistant.
				2. Power: 208-240V AC, 9-10 amp, 1900-2400 watts, 50/60 Hz, single phase, cULus Listed, VDE Approved and CE Marked.
			4. Basis of Design: Bobrick Eclipse Model B-748 208-240V.
				1. Cover: Chrome-plated cover; bright polished.
				2. Power: 208-240V AC, 9-10 amp, 1900-2400 watts, 50/60 Hz, single phase, cULus Listed, VDE Approved and CE Marked.
		6. Surface-Mounted ADA Dryers:
			1. Basis of Design: Bobrick TrimLineSeries Model B-7120 115V.
				1. Cover: 22-gauge, zinc-plated steel with high-gloss white epoxy finish.
				2. Power: 115V AC, 15 amp, 1725 watts, 50/60 Hz, single phase, cULus Listed.
			2. Basis of Design: Bobrick TrimLineSeries Model B-7128 115V.
				1. Cover: 22-gauge galvanized steel with exposed surface, Type 304 stainless steel with vertical grain No. 4 satin finish.
				2. Power: 115V AC, 15 amp, 1725 watts, 50/60 Hz, single phase, cULus Listed.
			3. Basis of Design: Bobrick TrimLineSeries Model B-7120 208-240V.
				1. Cover: 22-gauge, zinc plated mild steel with high-gloss white epoxy finish.
				2. Power: 208-240V AC, 6.8-7.8 amp. 1400-1900 watts, 50/60 Hz, single phase, cULus Listed, VDE Approved, CE Marked.
			4. Basis of Design: Bobrick TrimLineSeries Model B-7128 208-240V.
				1. Cover: 22-gauge galvanized steel with exposed surface, Type 304 stainless steel with vertical grain No. 4 satin finish.
				2. Power: 208-240V AC, 6.8-7.8 amp, 1400-1900 watts, 50/60 Hz, single phase, cULus Listed, VDE Approved, CE Marked.
		7. Surface-Mounted High Speed Hand Dryer:
			1. Basis of Design: Bobrick QuietDry Model B-770 115V.
				1. Cover: One-piece, aluminum die-casting with high-gloss white epoxy finish.
				2. Power: 115V AC, 12 amp, 1380 watts, 50/60 Hz, single phase, cULus Listed.
			2. Basis of Design: Bobrick QuietDry Model B-778 115V.
				1. Cover: One-piece, aluminum die-casting with chrome finish.
				2. Power: 115V AC, 12 amp, 1380 watts, 50/60 Hz, single phase, cULus Listed.
			3. Basis of Design: Bobrick QuietDry Model B-770 208-240V.
				1. Cover: One-piece, aluminum die-casting with high-gloss white epoxy finish.
				2. Power: 230V AC, 5.5-6.3 amp. 1380 watts, 50/60 Hz, single phase, cULus Listed, VDE Approved, and CE Marked.
			4. Basis of Design: Bobrick QuietDry Model B-778 208-240V.
				1. Cover: One-piece, aluminum die-casting with chrome finish.
				2. Power: 230V AC, 5.5-6.3 amp. 1380 watts, 50/60 Hz, single phase, cULus Listed, VDE Approved, and CE Marked.
	2. SOAP DISPENSERS
		1. Recessed Soap Dispenser:
			1. Basis of Design: Bobrick TrimLineSeries Model B-306.
		2. Recessed Soap Dispensers:
			1. Basis of Design: Bobrick ConturaSeries Model B-4063.
		3. Soap Dispensing Systems:
			1. Basis of Design: Bobrick B-830 SureFlo Soap Dispensing System Cabinet.
			2. Soap System Cabinet with Soap Cartridge: Bobrick Part No. B-830.12 with 3.17 gallon (12 L) Pink Lotion Soap.
			3. Soap System Cabinet with Soap Cartridge: Bobrick Part No. B-830.13 with 3.17 gallon (12 L) Premium Gold Soap.
		4. Lavatory-Mounted Soap Dispensers: For use with Bobrick B-830 SureFlo System Cabinet.
			1. Basis of Design: Bobrick Model 830-359 Soap Pump and Mounting Shank with Bobrick Part No. 830-341 Connector Kit; for countertops 1-3/4 inches (44mm) or thinner.
				1. Spout: 4 inches (102mm); rotates 360 degrees without damage to valve mechanism.
			2. Basis of Design: Bobrick Model 822-408 Soap Pump and Mounting Shank with Bobrick Part No. 830-341 Connector Kit; for countertops from 1-3/4 inches (44mm) to 4-3/4 inches (110mm) thick.
				1. Spout: 6 inches (152mm); rotates 360 degrees without damage to valve mechanism.
			3. Basis of Design: Bobrick Model 830-372 Soap Pump and Mounting Shank with Bobrick Part No. 830-341 Connector Kit; for countertops 1-3/4 inches (44mm) or thinner.
				1. Spout: 6 inches (152mm); rotates 360 degrees without damage to valve mechanism.
		5. Lavatory-Mounted Soap Dispensers:
			1. Basis of Design: Bobrick Model B-822.
				1. Spout: 4 inches (102mm); rotates 360 degrees without damage to valve mechanism.
		6. Lavatory-Mounted Soap Dispensers:
			1. Basis of Design: Bobrick Model B-8221.
				1. Spout: 4 inches (102mm); rotates 360 degrees without damage to valve mechanism.
		7. Lavatory-Mounted Soap Dispensers:
			1. Basis of Design: Bobrick Model B-8226.
				1. Spout: 6 inches (152mm); rotates 360 degrees without damage to valve mechanism.
		8. Lavatory-Mounted Soap Dispensers:
			1. Basis of Design: Bobrick Model B-82216.
				1. Spout: 6 inches (152mm); rotates 360 degrees without damage to valve mechanism.
		9. Automatic Countertop-Mounted Soap Dispensers:
			1. Basis of Design: Bobrick Model B-824 Automatic Top-Fill Liquid Soap Dispenser.
				1. Dispenser is top-filled through built-in internal funnel.
				2. Dispenses bulk all-purpose liquid hand soaps.
				3. Volume of soap dispensed is field-adjustable.
			2. Basis of Design: Bobrick Model B-828 Automatic Top-Fill Foam Soap Dispenser.
				1. Dispenser is top-filled through built-in internal funnel.
				2. Dispenses bulk foaming liquid hand soaps.
				3. Mixture of soap and air foam quality is field-adjustable
		10. Surface-Mounted Soap Dispensers:
			1. Basis of Design: Bobrick MatrixSeries Model B-5050; replacement part numbers molded into units.
		11. Surface-Mounted Liquid Soap Dispensers:
			1. Basis of Design: Bobrick Classic LiquidMate Model B-155.
				1. Mounting Bracket Finish: Bright polished chrome-plated.
			2. Basis of Design: Bobrick Classic LiquidMate Model B-156.
				1. Mounting Bracket Color: Beige.
		12. Surface-Mounted Vertical Soap Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-2111.
		13. Surface-Mounted Horizontal Soap Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-2112.
		14. Surface-Mounted Soap Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-40.
				1. Styling: Black and grey styling.
			2. Basis of Design: Bobrick ClassicSeries Model B-42.
				1. Styling: All black styling.
		15. Surface-Mounted Soap Dispensers:
			1. Basis of Design: Bobrick ConturaSeries Model B-4112.
		16. Surface-Mounted Cartridge Soap Dispensers:
			1. Basis of Design: Bobrick TrimLineSeries Model B-26607.
				1. Capacity: 500 mL.
			2. Basis of Design: Bobrick TrimLineSeries Model B-26617.
				1. Capacity: 1000 mL.
		17. Surface-Mounted Cartridge Foam Soap Dispensers:
			1. Basis of Design: Bobrick TrimLineSeries Model B-26627.
				1. Capacity: 500 mL.
			2. Basis of Design: Bobrick TrimLineSeries Model B-26637.
				1. Capacity: 1000 mL.
	3. PAPER TOWEL DISPENSERS
		1. Recessed Paper Towel Dispensers:
			1. Basis of Design: Bobrick Model B-318.
		2. Recessed Paper Towel Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-359.
			2. Basis of Design: Bobrick ClassicSeries Model B-359 with Bobrick Part No. 369-130 TowelMate Accessory. TowelMate Accessory dispenses one paper towel at a time without towels sagging or falling through towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
		3. Recessed Paper Towel Dispensers:
			1. Basis of Design: Bobrick TrimLineSeries Model B-35903.
			2. Basis of Design: Bobrick TrimLineSeries Model B-35903 with Bobrick Part No. 369-130 TowelMate Accessory . TowelMate Accessory dispenses one paper towel at a time without towels sagging or falling through towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
		4. Semi-Recessed Automatic, Universal Roll Paper Towel Dispensers:
			1. Basis of Design: Bobrick Model B-29744.
				1. Power: 4 D size alkaline batteries; not included with unit.
			2. Basis of Design: Bobrick Model B-29744 with Bobrick Part No. 3974-57 AC Adapter Kit (6V).
				1. Power: AC Adapter (6V).
		5. Surface-Mounted Roll-Paper-Towel Dispensers:
			1. Basis of Design: Bobrick Model B-253.
			2. Bracket: Heavy-duty cast aluminum with satin finish.
		6. Surface-Mounted Paper Towel Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-262.
				1. Locking: Tumbler lock keyed like other washroom accessories.
				2. Capacity: 400 C-fold or 525 multifold towels 3-1/8 inches to 3-13/16 inches (79mm to 97mm) deep.
			2. Basis of Design: Bobrick ClassicSeries Model B-262 with Bobrick Part No. 262-130 TowelMate Accessory.
				1. TowelMate Accessory dispenses one paper towel at a time without towels sagging or falling through towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Locking: Tumbler lock keyed like other washroom accessories.
				3. Capacity: 400 C-fold or 525 multifold towels 2-1/2 inches to 3-1/8 inches (65 to 79mm) deep.
			3. Basis of Design: Bobrick ClassicSeries Model B-2620.
				1. Latching: Knob latch.
				2. Capacity: 400 C-fold or 525 multifold towels 3-1/8 inches to 3-13/16 inches (79mm to 97mm) deep.
			4. Basis of Design: Bobrick ClassicSeries Model B-2620 with Bobrick Part No. 262-130 TowelMate Accessory.
				1. TowelMate Accessory dispenses one paper towel at a time without towels sagging or falling through towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Latching: Knob latch.
				3. Capacity: 400 C-fold or 525 multifold towels 2-1/2 inches to 3-1/8 inches (65 to 79mm) deep.
		7. Surface-Mounted Paper Towel Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-26212.
				1. Locking: Tumbler lock keyed like other washroom accessories.
				2. Capacity: 200 C-fold or 275 multifold towels 3-1/8 inches to 3-13/16 inches (79mm to 97mm) deep.
			2. Basis of Design: Bobrick ClassicSeries Model B-26212 with Bobrick Part No. 262-130 TowelMate Accessory.
				1. TowelMate Accessory dispenses one paper towel at a time without towels sagging or falling through towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Locking: Tumbler lock keyed like other washroom accessories.
				3. Capacity: 200 C-fold or 275 multifold towels 2-1/2 inches to 3-1/8 inches (65 to 79mm) deep.
			3. Basis of Design: Bobrick ClassicSeries Model B-2621.
				1. Latching: Knob latch.
				2. Capacity: 200 C-fold or 275 multifold towels 3-1/8 inches to 3-13/16 inches (79mm to 97mm) deep.
			4. Basis of Design: Bobrick ClassicSeries Model B-2621 with Bobrick Part No. 262-130 TowelMate Accessory.
				1. TowelMate Accessory dispenses one paper towel at a time without towels sagging or falling through towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Latching: Knob latch.
				3. Capacity: 200 C-fold or 275 multifold towels 2-1/2 inches to 3-1/8 inches (65 to 79mm) deep.
		8. Surface-Mounted Paper Towel Dispensers:
			1. Basis of Design: Bobrick Model B-263.
		9. Surface-Mounted Roll-Paper-Towel Dispensers:
			1. Basis of Design: Bobrick Model B-2860.
		10. Surface-Mounted Paper Towel Dispensers:
			1. Basis of Design: Bobrick ConturaSeries Model B-4262, furnished with Bobrick 369-130 TowelMate.
				1. TowelMate dispenses one paper towel at a time without towels sagging or falling through towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Capacity: 400 C-fold or 525 multifold towels 2-1/2 inches to 3-1/8 inches (65 to 79mm) deep.
		11. Surface-Mounted Paper Towel Dispensers:
			1. Basis of Design: Bobrick MatrixSeries Model B-5262.
				1. Capacity: 400 C-fold or 525 multifold towels 3-1/8 inches to 3-13/16 inches (79mm to 97mm) deep.
			2. Basis of Design: Bobrick MatrixSeries Model B-5262 with Bobrick Part No. 5288-10 Retrofit Tumbler Lock Kit.
				1. Locking: Retrofit tumbler lock.
				2. Capacity: 400 C-fold or 525 multifold towels 3-1/8 inches to 3-13/16 inches (79mm to 97mm) deep.
			3. Basis of Design: Bobrick MatrixSeries Model B-5262 with Bobrick Part No. 5262-25 Towel Tray Adapter Kit.
				1. Capacity: 400 C-fold or 525 multifold towels 2-1/2 inches to 3-1/8 inches (65 to 79mm) deep.
			4. Basis of Design: Bobrick MatrixSeries Model B-5262 with Bobrick Part No. 5262-25 Towel Tray Adapter Kit with Bobrick Part No. 5288-10 Retrofit Tumbler Lock Kit.
				1. Locking: Retrofit tumbler lock.
				2. Capacity: 400 C-fold or 525 multifold towels 2-1/2 inches to 3-1/8 inches (65 to 79mm) deep.
		12. Surface-Mounted Roll Paper Towel Dispenser:
			1. Basis of Design: Bobrick MatrixSeries Model B-52860.
		13. Surface-Mounted Roll Paper Towel Dispenser:
			1. Basis of Design: Bobrick Model B-72860.
		14. Surface-Mounted Automatic, Universal Roll-Paper-Towel Dispensers:
			1. Basis of Design: Bobrick Model B-2974.
				1. Power: 4 D size alkaline batteries; not included with unit.
			2. Basis of Design: Bobrick Model B-2974 with Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Power: AC Adapter (6V).
		15. Surface-Mounted Automatic, Universal Roll Paper Towel Dispensers:
			1. Basis of Design: Bobrick Model B-72974.
				1. Power: 4 D size alkaline batteries; not included with unit.
			2. Basis of Design: Bobrick Model B-72974 with Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Power: AC Adapter (6V).
		16. Countertop Paper Towel Dispensers:
			1. Basis of Design: Bobrick TrimLineSeries Model B-526.
	4. WASTE RECEPTACLES
		1. Floor-Standing Waste Receptacles:
			1. Basis of Design: Bobrick Model B-2250.
				1. Top: Included with unit.
				2. Capacity: 13 gallons (49.2 L).
			2. Basis of Design: Bobrick Model B-2250 with Bobrick Part No. 2250-3 Reusable Vinyl Liner.
				1. Top: Included with unit.
				2. Capacity: 13 gallons (49.2 L).
				3. Reusable Liner: Heavy gauge vinyl with added reinforcement for grommet holes at top.
			3. Basis of Design: Bobrick Model B-2260.
				1. Top: Open-top, no cover.
				2. Capacity: 13 gallons (49.2 L).
			4. Basis of Design: Bobrick Model B-2280.
				1. Top: Open-top, no cover.
				2. Capacity: 21 gallons (79.5 L).
			5. Basis of Design: Bobrick Model B-2280 with Bobrick Part No. 2270-3 Reusable Vinyl Liner.
				1. Top: Open-top, no cover.
				2. Capacity: 21 gallons (79.5 L).
				3. Reusable Liner: Heavy gauge vinyl with added reinforcement for grommet holes at top.
		2. Floor-Standing Open-Top Waste Receptacles:
			1. Basis of Design: Bobrick Model B-2300.
		3. Floor-Standing Large-Capacity, Waste Receptacles:
			1. Basis of Design: Bobrick Model B-2400.
		4. Recessed Waste Receptacles:
			1. Basis of Design: Bobrick ConturaSeries Model B-43644 furnished with Bobrick 43644-134 LinerMate.
				1. Bobrick LinerMate: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		5. Semi-Recessed Waste Receptacles: For 4 inch (102mm) walls.
			1. Basis of Design: Bobrick ClassicSeries Model B-3644.
				1. Capacity: 12 gallons (45.4 L).
			2. Basis of Design: Bobrick ClassicSeries Model B-3644 furnished with Bobrick Part No. 3944-134 Bobrick LinerMate Accessory.
				1. Capacity: 12 gallons (45.4 L).
				2. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
			3. Basis of Design: Bobrick ClassicSeries Model B-3644 with Bobrick Part No. 368-60 Waste Receptacle.
				1. Capacity: 18 gallons (68.1 L).
			4. Basis of Design: Bobrick ClassicSeries Model B-3644 with Bobrick Part No. 368-60 Waste Receptacle and Bobrick Part No. 368-16 Reusable Vinyl Liner.
				1. Capacity: 18 gallons (68.1 L).
				2. Reusable Liner: Heavy gauge vinyl, reinforcement for grommet holes at top.
		6. Surface-Mounted Waste Receptacles:
			1. Basis of Design: Bobrick Model B-275.
		7. Surface-Mounted Waste Receptacles:
			1. Basis of Design: Bobrick ConturaSeries Model B-277 furnished with Bobrick 3944-134 LinerMate.
				1. Bobrick LinerMate: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		8. Surface-Mounted Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-279.
			2. Basis of Design: Bobrick ClassicSeries Model B-279 with Bobrick Part No. 279-14 Reusable Vinyl Liner.
				1. Reusable Liner: Heavy gauge vinyl, reinforcement for grommet holes at top.
		9. Surface-Mounted Waste Receptacles:
			1. Basis of Design: Bobrick MatrixSeries Model B-5277.
		10. Circular Waste Chute for Countertops:
			1. Basis of Design: Bobrick Model B-529.
	5. COMBINATION TOWEL DISPENSER AND WASTE RECEPTACLE UNITS
		1. Recessed Paper Towel Dispenser and Waste Receptacle:
			1. Basis of Design: Bobrick ClassicSeries Model B-369.
			2. Basis of Design: Bobrick ClassicSeries Model B-369 furnished with Bobrick Part No. 369-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
		2. Recessed Paper Towel Dispenser and Waste Receptacle:
			1. Basis of Design: Bobrick TrimLineSeries Model B-36903.
			2. Basis of Design: Bobrick TrimLineSeries Model B-36903 furnished with Bobrick Part No. 369-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
		3. Recessed Paper Towel Dispenser and Waste Receptacle:
			1. Basis of Design: Bobrick ConturaSeries Model B-4369 furnished with Bobrick 369-130 TowelMate and Bobrick 4369-134 LinerMate.
				1. Bobrick TowelMate: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Bobrick LinerMate: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		4. Recessed Paper Towel Dispenser and Waste Receptacle:
			1. Basis of Design: Bobrick TrimLineSeries Model B-3803.
				1. Waste Capacity: 6.3 gallons (24 L).
			2. Basis of Design: Bobrick TrimLineSeries Model B-3803 furnished with Bobrick Part No. 3803-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Waste Capacity: 6.3 gallons (24 L).
			3. Basis of Design: Bobrick TrimLineSeries Model B-38034.
				1. Waste Capacity: 3.8 gallons (14.4 L).
			4. Basis of Design: Bobrick TrimLineSeries Model B-38034 furnished with Bobrick Part No. 38034-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Waste Capacity: 3.8 gallons (14.4 L).
			5. Basis of Design: Bobrick TrimLineSeries Model B-39003.
				1. Waste Capacity: 12 gallons (45.4 L).
			6. Basis of Design: Bobrick TrimLineSeries Model B-39003 furnished with Bobrick Part No. 39003-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Waste Capacity: 12 gallons (45.4 L).
		5. Semi-Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick TrimLineSeries Model B-38032.
			2. Basis of Design: Bobrick TrimLineSeries Model B-38032 furnished with Bobrick Part No. 3803-130 TowelMate Accessory.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		6. Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ConturaSeries Model B-43944 furnished with Bobrick 3944-130 TowelMate and Bobrick 43944-134 LinerMate.
				1. Bobrick TowelMate: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Bobrick LinerMate: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		7. Field Convertible Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-3944.
			2. Basis of Design: Bobrick ClassicSeries Model B-3944 furnished with Bobrick Part No. 3944-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
			3. Basis of Design: Bobrick ClassicSeries Model B-3944 furnished with Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
			4. Basis of Design: Bobrick ClassicSeries Model B-3944 furnished with Bobrick Part No. 3944-130 TowelMate Accessory and Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		8. Field Convertible Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-3947.
			2. Basis of Design: Bobrick ClassicSeries Model B-3947 with Bobrick Part No. 368-16 Reusable Vinyl Liner.
				1. Reusable Liner: Heavy gauge vinyl with added reinforcement for grommet holes at top.
			3. Basis of Design: Bobrick ClassicSeries Model B-3947 furnished with Bobrick Part No. 3944-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
		9. Field Convertible Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-3961.
				1. Towel Dispenser Configuration: Universal Touch-Free Roll Towel Dispenser.
				2. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				3. Towel Dispensing: Touch-free pull-towel mechanism, 12 inches (305mm) per pull.
			2. Basis of Design: Bobrick ClassicSeries Model B-3961 furnished with Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
				2. Towel Dispenser Configuration: Universal Touch-Free Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Touch-free pull-towel mechanism, 12 inches (305mm) per pull.
		10. Field Convertible Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-39617.
				1. Towel Dispenser Configuration: Universal Touch-Free Roll Towel Dispenser.
				2. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				3. Towel Dispensing: Touch-free pull-towel mechanism, 12 inches (305mm) per pull.
		11. Field Convertible Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-3974.
				1. Power: 4 D size alkaline batteries; not included with unit.
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
			2. Basis of Design: Bobrick ClassicSeries Model B-3974 with Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
				2. Power: 4 D size alkaline batteries; not included with unit.
				3. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				4. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				5. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
			3. Basis of Design: Bobrick ClassicSeries Model B-3974 with Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Power: AC Adapter (6V).
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
			4. Basis of Design: Bobrick ClassicSeries Model B-3974 furnished with Bobrick Part No. 3944-134 LinerMate Accessory and Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
				2. Power: AC Adapter (6V).
				3. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				4. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				5. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
		12. Field Convertible Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-39747.
				1. Power: 4 D size alkaline batteries; not included with unit.
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
			2. Basis of Design: Bobrick ClassicSeries Model B-39747 with Bobrick Part No. 368-16 Reusable Vinyl Liner.
				1. Power: 4 D size alkaline batteries; not included with unit.
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				5. Reusable Liner: Heavy gauge vinyl with added reinforcement for grommet holes at top.
			3. Basis of Design: Bobrick ClassicSeries Model B-39747 with Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Power: AC Adapter (6V).
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
			4. Basis of Design: Bobrick ClassicSeries Model B-39747 with Bobrick Part No. 368-16 Reusable Vinyl Liner and Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Power: AC Adapter (6V).
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				5. Reusable Liner: Heavy gauge vinyl with added reinforcement for grommet holes at top.
		13. Field Convertible Semi-Recessed Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-3942.
			2. Basis of Design: Bobrick ClassicSeries Model B-3942 with Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
			3. Basis of Design: Bobrick ClassicSeries Model B-3942 with Bobrick Part No. 3944-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
			4. Basis of Design: Bobrick ClassicSeries Model B-3942 with Bobrick Part No. 3944-130 TowelMate Accessory and Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		14. Surface-Mounted Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-3699.
			2. Basis of Design: Bobrick ClassicSeries Model B-3699 with Bobrick Part No. 3944-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
		15. Surface-Mounted Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ConturaSeries Model B-43699 with Bobrick 369-130 TowelMate and Bobrick 4369-134 LinerMate.
				1. Bobrick TowelMate: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Bobrick LinerMate: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		16. Surface-Mounted Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ConturaSeries Model B-43949 with Bobrick 3944-130 TowelMate and Bobrick 43944-134 LinerMate.
				1. Bobrick TowelMate: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Bobrick LinerMate: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
		17. Surface-Mounted Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick TrimLine Series Model B-380349.
			2. Basis of Design: Bobrick TrimLine Series Model B-380349 with Bobrick Part No. 3944-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
		18. Field Convertible Surface-Mounted Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-3949.
				1. Waste Capacity: 12 gallons (45.5 L).
			2. Basis of Design: Bobrick ClassicSeries Model B-3949 with Bobrick Part No. 3944-130 TowelMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Waste Capacity: 12 gallons (45.5 L).
			3. Basis of Design: Bobrick ClassicSeries Model B-3949 with Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
				2. Waste Capacity: 12 gallons (45.5 L).
			4. Basis of Design: Bobrick ClassicSeries Model B-3949 with Bobrick Part No. 3944-130 TowelMate Accessory and Bobrick Part No. 43944-134 LinerMate Accessory.
				1. Bobrick TowelMate Accessory: Dispenses one paper towel at a time without towels sagging or falling through the towel tray opening. Round nylon rod and stainless steel rod screws support stack of paper towels.
				2. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
				3. Waste Capacity: 12 gallons (45.5 L).
			5. Basis of Design: Bobrick ClassicSeries Model B-3949 with Bobrick Part No. 368-60 Waste Receptacle.
				1. Waste Capacity: 18 gallons (68.0 L).
			6. Basis of Design: Bobrick ClassicSeries Model B-3949 with Bobrick Part No. 368-60 Waste Receptacle and Bobrick Part No. 368-16 Reusable Vinyl Liner.
				1. Waste Capacity: 18 gallons (68.0 L).
				2. Reusable Liner: Heavy gauge vinyl with added reinforcement for grommet holes at top.
		19. Field Convertible Surface-Mounted Paper Towel Dispenser and Waste Receptacles
			1. Basis of Design: Bobrick ClassicSeries Model B-39619.
				1. Towel Dispenser Configuration: Universal Touch-Free Roll Towel Dispenser.
				2. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				3. Towel Dispensing: Touch-free pull-towel mechanism, 12 inches (305mm) per pull.
				4. Waste Capacity: 12 gallons (45.5 L).
			2. Basis of Design: Bobrick ClassicSeries Model B-39619 with Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
				2. Towel Dispenser Configuration: Universal Touch-Free Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Touch-free pull-towel mechanism, 12 inches (305mm) per pull.
				5. Waste Capacity: 12 gallons (45.5 L).
		20. Field Convertible Surface-Mounted Paper Towel Dispenser and Waste Receptacles:
			1. Basis of Design: Bobrick ClassicSeries Model B-3979.
				1. Power: 4 D size alkaline batteries; not included with unit.
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				5. Waste Capacity: 12 gallons (45.5 L).
			2. Basis of Design: Bobrick ClassicSeries Model B-3979 with Bobrick Part No. 3944-134 LinerMate Accessory.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
				2. Power: 4 D size alkaline batteries; not included with unit.
				3. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				4. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				5. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				6. Waste Capacity: 12 gallons (45.5 L).
			3. Basis of Design: Bobrick ClassicSeries Model B-3979 with Bobrick Part No. 368-60 Waste Receptacle.
				1. Power: 4 D size alkaline batteries; not included with unit.
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				5. Waste Capacity: 18 gallons (68.0 L).
			4. Basis of Design: Bobrick ClassicSeries Model B-3979 with Bobrick Part No. 368-60 Waste Receptacle and Bobrick Part No. 368-16 Reusable Vinyl Liner.
				1. Power: 4 D size alkaline batteries; not included with unit.
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				5. Waste Capacity: 18 gallons (68.0 L).
				6. Reusable Liner: Heavy gauge vinyl with added reinforcement for grommet holes at top.
			5. Basis of Design: Bobrick ClassicSeries Model B-3979 with Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Power: AC Adapter (6V).
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				5. Waste Capacity: 12 gallons (45.5 L).
			6. Basis of Design: Bobrick ClassicSeries Model B-3979 and Bobrick Part No. 3944-134 LinerMate Accessory and Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Bobrick LinerMate Accessory: Molded plastic sleeve riveted to U-shaped, 18-8, Type 304, 20 gauge (0.91mm) stainless steel, hemmed support strap; secures disposable plastic can liners, eliminates liner overhang waste receptacle.
				2. Power: AC Adapter (6V).
				3. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				4. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				5. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				6. Waste Capacity: 12 gallons (45.5 L).
			7. Basis of Design: Bobrick ClassicSeries Model B-3979 with Bobrick Part No. 368-60 Waste Receptacle and Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Power: AC Adapter (6V).
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				5. Waste Capacity: 18 gallons (68.0 L).
			8. Basis of Design: Bobrick ClassicSeries Model B-3979 with Bobrick Part No. 368-60 Waste Receptacle, Bobrick Part No. 368-16 Reusable Vinyl Liner and Bobrick Part No. 3974-57 AC Adapter Kit.
				1. Power: AC Adapter (6V).
				2. Towel Dispenser Configuration: Automatic, Universal Roll Towel Dispenser.
				3. Compliance: Paper towels are dispensed with pull force of less than 5 pounds (22.2 N) to comply with universal/accessibility design, including ADA-ABA and ICC/ANSI.
				4. Towel Dispensing: Sensor dispenses towel when hands are placed under opening.
				5. Waste Capacity: 18 gallons (68.0 L).
				6. Reusable Liner: Heavy gauge vinyl with added reinforcement for grommet holes at top.
	6. SANITARY NAPKIN/TAMPON VENDORS
		1. Recessed Sanitary Napkin/Tampon Vendors: Field convertible recessed or semi-recessed mounting.
			1. Basis of Design: Bobrick ClassicSeries Model B-3706 25.
			2. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				1. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick ClassicSeries Model B-3706 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			4. Basis of Design: Bobrick ClassicSeries Model B-3706 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
		2. Recessed Sanitary Napkin/Tampon Vendors:
			1. Basis of Design: Bobrick TrimLineSeries Model B-37063 25.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			2. Basis of Design: Bobrick TrimLineSeries Model B-37063 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick TrimLineSeries Model B-37063 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
		3. Recessed Sanitary Napkin/Tampon Vendors:
			1. Basis of Design: Bobrick ConturaSeries Model B-4706 25.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			2. Basis of Design: Bobrick ConturaSeries Model B-4706 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick ConturaSeries Model B-4706 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
		4. Semi-Recessed Sanitary Napkin/Tampon Vendors:
			1. Basis of Design: Bobrick ClassicSeries Model B-3706 25.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			2. Basis of Design: Bobrick ClassicSeries Model B-3706 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick ClassicSeries Model B-3706 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
		5. Semi-Recessed Sanitary Napkin/Tampon Vendors:
			1. Basis of Design: Bobrick TrimLineSeries Model B-370634 25.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			2. Basis of Design: Bobrick TrimLineSeries Model B-370634 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick TrimLineSeries Model B-370634 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
		6. Semi-Recessed Sanitary Napkin/Tampon Vendors:
			1. Basis of Design: Bobrick ConturaSeries Model B-47064 25.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			2. Basis of Design: Bobrick ConturaSeries Model B-47064 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick ConturaSeries Model B-47064 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
		7. Surface-Mounted Sanitary Napkin/Tampon Vendors:
			1. Basis of Design: Bobrick ClassicSeries Model B-2706 25.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			2. Basis of Design: Bobrick ClassicSeries Model B-2706 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick ClassicSeries Model B-2706 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
		8. Surface-Mounted Sanitary Napkin/Tampon Vendors:
			1. Basis of Design: Bobrick TrimLineSeries Model B-370639 25.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			2. Basis of Design: Bobrick TrimLineSeries Model B-370639 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick TrimLineSeries Model B-370639 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
		9. Surface Mounted Sanitary Napkin/Tampon Vendors:
			1. Basis of Design: Bobrick ConturaSeries Model B-47069 25.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 25 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			2. Basis of Design: Bobrick ConturaSeries Model B-47069 50.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Coin Denomination: Pre-set at factory for 50 cents; convertible in field to allow change of coin denomination without removing unit from wall.
			3. Basis of Design: Bobrick ConturaSeries Model B-47069 C.
				1. Push buttons operable with one hand and with less than 5 pounds of force (22.2 N) without tight grasping, pinching or twisting of the wrist to comply with accessibility guidelines (including ADA-ABA and ICC/ANSI in the USA).
				2. Free No-Coin Operation: Pre-set at factory for free no-coin operation; convertible in field to allow change to 25 cent or 50 cent coin operation without removing unit from wall.
	7. SANITARY NAPKIN DISPOSAL UNITS
		1. Partition-Mounted Sanitary Napkin Disposal Units: Serves 2 compartments.
			1. Basis of Design: Bobrick ClassicSeries Model B-354.
		2. Partition-Mounted Sanitary Napkin Disposal Units: Serves 2 compartments.
			1. Basis of Design: Bobrick ConturaSeries Model B-4354.
		3. Recessed Sanitary Napkin Disposal Units:
			1. Basis of Design: Bobrick ClassicSeries Model B-353.
		4. Recessed Sanitary Napkin Disposal Units:
			1. Basis of Design: Bobrick TrimLineSeries Model B-35303.
		5. Recessed Sanitary Napkin Disposal Units:
			1. Basis of Design: Bobrick ConturaSeries Model B-4353.
		6. Surface-Mounted Sanitary Napkin Disposal Units:
			1. Basis of Design: Bobrick ClassicSeries Model B-254.
		7. Surface-Mounted Sanitary Napkin Disposal Units:
			1. Basis of Design: Bobrick ConturaSeries Model B-270.
		8. Surface-Mounted Sanitary Napkin Disposal Units:
			1. Basis of Design: Bobrick MatrixSeries Model B-5270.
	8. TOILET TISSUE DISPENSERS
		1. Recessed Multi-Roll Toilet Tissue Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-3888.
		2. Recessed Multi-Roll Toilet Tissue Dispensers:
			1. Basis of Design: Bobrick ConturaSeries Model B-4388.
		3. Recessed Toilet Tissue Dispensers With Storage Space For Extra Roll:
			1. Basis of Design: Bobrick Model B-6637.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-6637 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		4. Recessed Toilet Tissue Dispensers For Single Roll: For stud walls or countertop aprons.
			1. Basis of Design: Bobrick Model B-667.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-667 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick Model B-6677.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick Model B-6677 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		5. Recessed Toilet Tissue Dispensers With Hood For Single Roll: For stud walls or countertop aprons.
			1. Basis of Design: Bobrick Model B-669.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-669 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick Model B-6697.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick Model B-6697 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		6. Recessed Toilet Tissue Dispensers For Two Rolls: For stud walls or countertop aprons.
			1. Basis of Design: Bobrick Model B-697.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-697 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick Model B-6977.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick Model B-6977 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		7. Recessed Toilet Tissue Dispensers With Hood For Two Rolls: For stud walls or countertop aprons.
			1. Basis of Design: Bobrick Model B-699.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-699 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick Model B-6997.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick Model B-6997 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		8. Surface-Mounted Toilet Tissue Dispensers With Hood for Single Roll:
			1. Basis of Design: Bobrick Model B-6699.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-6699 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick Model B-66997.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick Model B-69997 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		9. Surface-Mounted Dual-Roll Toilet Tissue Dispensers With Hoods for Two Rolls:
			1. Basis of Design: Bobrick Model B-6999.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-6999 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick Model B-69997.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick Model B-69997 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		10. Surface-Mounted Toilet Tissue Dispensers For Single Roll:
			1. Basis of Design: Bobrick Model B-685.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-685 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick Model B-6857.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick Model B-6857 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		11. Surface-Mounted Toilet Tissue Dispensers For Two Rolls:
			1. Basis of Design: Bobrick Model B-686.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick Model B-686 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick Model B-6867.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick Model B-6867 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		12. Surface-Mounted Toilet Tissue Dispensers For Single Roll:
			1. Basis of Design: Bobrick ClassicSeries Model B-7685.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick ClassicSeries Model B-7685 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick ClassicSeries Model B-76857.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick ClassicSeries Model B-76857 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		13. Surface-Mounted Toilet Tissue Dispensers For Two Rolls:
			1. Basis of Design: Bobrick ClassicSeries Model B-7686.
				1. Finish: Bright polished finish.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			2. Basis of Design: Bobrick ClassicSeries Model B-7686 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Bright polished finish.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
			3. Basis of Design: Bobrick ClassicSeries Model B-76867.
				1. Finish: Satin.
				2. Spindle: Chrome-plated plastic with heavy-duty internal spring.
			4. Basis of Design: Bobrick ClassicSeries Model B-76867 with one Bobrick 283-604 theft-resistant spindle.
				1. Finish: Satin.
				2. Spindle: Theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		14. Surface-Mounted Toilet Tissue Dispensers for Single Roll With Controlled Delivery:
			1. Basis of Design: Bobrick ClassicSeries Model B-264.
		15. Surface-Mounted Toilet Tissue Dispensers for Two Rolls With Controlled Delivery:
			1. Basis of Design: Bobrick ClassicSeries Model B-265.
		16. Surface-Mounted Toilet Tissue Cabinets:
			1. Basis of Design: Bobrick Model B-272.
		17. Surface-Mounted Toilet Tissue Dispensers For Single-Roll:
			1. Basis of Design: Bobrick ClassicSeries Model B-273.
				1. Toilet Tissue Dispensing: Controlled delivery, small extrusion limits rotation of spindle to 3/4 revolution.
			2. Basis of Design: Bobrick ClassicSeries Model B-2730.
				1. Towel Dispensing: No controlled delivery.
		18. Surface-Mounted Toilet Tissue Dispensers For Two Rolls:
			1. Basis of Design: Bobrick ClassicSeries Model B-274.
				1. Toilet Tissue Dispensing: Controlled delivery, small extrusion limits rotation of spindle to 3/4 revolution.
			2. Basis of Design: Bobrick ClassicSeries Model B-2740.
				1. Towel Dispensing: No controlled delivery.
		19. Surface-Mounted Toilet Tissue Dispensers For Two Rolls:
			1. Basis of Design: Bobrick Model B-2746.
				1. Towel Dispensing: Controlled delivery, small extrusion limits rotation of spindle to 3/4 revolution
			2. Basis of Design: Bobrick Model B-27460.
				1. Towel Dispensing: No controlled delivery.
		20. Surface-Mounted Toilet Tissue Dispensers For Two Rolls With Shelf:
			1. Basis of Design: Bobrick Model B-2840.
				1. Spindles: Two chrome-plated spindles per unit.
			2. Basis of Design: Bobrick Model B-2840 with Bobrick No. 283-604 theft-resistant spindles.
				1. Spindles: Two theft-resistant, molded, black high-impact polystyrene plastic with heavy-duty internal spring, removable with key provided.
		21. Surface-Mounted Multi-Roll Toilet Tissue Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-2888.
		22. Surface-Mounted, Twin Jumbo-Roll, Toilet Tissue Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-2892.
		23. Surface-Mounted Multi-Roll Toilet Tissue Dispensers:
			1. Basis of Design: Bobrick ConturaSeries Model B-4288.
		24. Surface-Mounted Multi-Roll Toilet Tissue Dispensers:
			1. Basis of Design: Bobrick MatrixSeries Model B-5288.
		25. Surface-Mounted Toilet Tissue Dispenser for Single Roll:
			1. Basis of Design: Bobrick Cubicle Collection Model B-543.
		26. Surface-Mounted Jumbo-Roll Toilet Tissue Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-2890.
		27. Partition-Mounted Multi-Roll Toilet Tissue Dispensers:
			1. Basis of Design: Bobrick MatrixSeries Model B-386.
				1. Spindles: Chrome-plated plastic spindles with heavy-duty internal springs.
			2. Basis of Design: Bobrick MatrixSeries Model B-386 with two Bobrick No. 283-604 theft-resistant spindles.
				1. Spindles: Theft-resistant molded black, high-impact polystyrene plastic with heavy-duty internal spring.
		28. Spare Toilet Tissue Roll Holders:
			1. Basis of Design: Bobrick Cubicle Collection Model B-541.
	9. TOILET SEAT COVER DISPENSERS
		1. Recessed Toilet Seat Cover Dispenser:
			1. Basis of Design: Bobrick ClassicSeries Model B-301.
		2. Recessed Toilet Seat-Cover Dispensers:
			1. Basis of Design: Bobrick TrimLineSeries Model B-3013.
		3. Surface-Mounted Toilet Seat Cover Dispensers:
			1. Basis of Design: Bobrick ClassicSeries Model B-221.
		4. Surface-Mounted Toilet Seat Cover Dispensers:
			1. Basis of Design: Bobrick ConturaSeries Model B-4221.
		5. Surface-Mounted Toilet Seat Cover Dispensers:
			1. Basis of Design: Bobrick MatrixSeries Model B-5221.
	10. COMBINATION SANITARY NAPKIN DISPOSAL AND TOILET TISSUE DISPENSER UNITS
		1. Recessed Sanitary Napkin Disposal and Toilet Tissue Dispenser Units:
			1. Basis of Design: Bobrick ClassicSeries Model B-3094.
			2. Basis of Design: Bobrick ClassicSeries Model B-3094 with two Bobrick 283-604 theft-resistant spindles.
	11. COMBINATION TOILET SEAT COVER DISPENSER AND TOILET TISSUE DISPENSER UNITS
		1. Partition-Mounted Toilet-Seat-Cover Dispenser and Toilet Tissue Dispenser Units: Serves two compartments.
			1. Basis of Design: Bobrick ClassicSeries Model B-347.
			2. Basis of Design: Bobrick ClassicSeries Model B-3471.
			3. Basis of Design: Bobrick ClassicSeries Model B-34715.
		2. Recessed Toilet-Seat-Cover Dispenser and Toilet Tissue Dispenser Units:
			1. Basis of Design: Bobrick ClassicSeries Model B-3474.
			2. Basis of Design: Bobrick ClassicSeries Model B-34745
		3. Surface-Mounted Toilet-Seat-Cover Dispenser and Toilet Tissue Dispenser Units:
			1. Basis of Design: Bobrick ClassicSeries Model B-3479.
	12. COMBINATION TOILET SEAT COVER DISPENSER, SANITARY NAPKIN DISPOSAL AND TOILET TISSUE DISPENSER UNITS
		1. Partition-Mounted Seat-Cover Dispenser, Sanitary Napkin Disposal and Toilet Tissue Dispenser Units: Serves two compartments.
			1. Basis of Design: Bobrick ClassicSeries Model B-357.
			2. Basis of Design: Bobrick ClassicSeries Model B-3571.
			3. Basis of Design: Bobrick ClassicSeries Model B-35715.
		2. Recessed Toilet-Seat-Cover Dispenser, Sanitary Napkin Disposal and Toilet Tissue Dispenser Units:
			1. Basis of Design: Bobrick ClassicSeries Model B-3574.
			2. Basis of Design: Bobrick ClassicSeries Model B-35745.
		3. Surface-Mounted Toilet-Seat-Cover Dispenser, Sanitary Napkin Disposal and Toilet Tissue Dispenser Units:
			1. Basis of Design: Bobrick ClassicSeries Model B-3579.
	13. MIRRORS
		1. Frameless, Stainless Steel Mirrors:
			1. Basis of Design: Bobrick Model B-1556 1824.
				1. Size: 17-1/2 inches (445mm) W x 23-1/2 inches (597mm) H.
			2. Basis of Design: Bobrick Model B-1556 1830.
				1. Size: 17-1/2 inches (445mm) W x 29-1/2 inches (749mm) H.
			3. Basis of Design: Bobrick Model B-1556 2436.
				1. Size: 23-1/2 inches (597mm) W x 35-1/2 inches (902mm) H.
		2. Stainless Steel Channel Frame Mirrors:
			1. Basis of Design: Bobrick Model B-165 1824.
				1. Overall Size: 18 inches (457mm) W x 24 inches (610mm) H.
			2. Basis of Design: Bobrick Model B-165 1830.
				1. Overall Size: 18 inches (457mm) W x 30 inches (762mm) H.
			3. Basis of Design: Bobrick Model B-165 1836.
				1. Overall Size: 18 inches (457mm) W x 36 inches (914mm) H.
			4. Basis of Design: Bobrick Model B-165 2430.
				1. Overall Size: 24 inches (610mm) W x 30 inches (762mm) H.
			5. Basis of Design: Bobrick Model B-165 2436.
				1. Overall Size: 24 inches (610mm) W x 36 inches (914mm) H.
			6. Basis of Design: Bobrick Model B-165 2448.
				1. Overall Size: 24 inches (610mm) W x 48 inches (1219mm) H.
			7. Basis of Design: Bobrick Model B-165 2460.
				1. Overall Size: 24 inches (610mm) W x 60 inches (1524mm) H.
			8. Basis of Design: Bobrick Model B-165 4836.
				1. Overall Size: 48 inches (1219mm) W x 36 inches (914mm) H.
		3. Stainless Steel Channel Frame Mirrors with Shelf:
			1. Basis of Design: Bobrick Model B-166 1824.
				1. Overall Size: 18 inches (460mm) W x 24 inches (610mm) H.
			2. Basis of Design: Bobrick Model B-166 1830.
				1. Overall Size: 18 inches (460mm) W x 30 inches (760mm) H.
			3. Basis of Design: Bobrick Model B-166 1836.
				1. Overall Size: 18 inches (460mm) W x 36 inches (910mm) H.
			4. Basis of Design: Bobrick Model B-166 2436.
				1. Overall Size: 24 inches (610mm) W x 36 inches (910mm) H.
		4. Stainless Steel, Welded, Angle Frame Mirrors:
			1. Basis of Design: Bobrick Model B-290 1830.
				1. Overall Size: 18 inches (457mm) W x 30 inches (762mm) H.
			2. Basis of Design: Bobrick Model B-290 1836.
				1. Overall Size: 18 inches (457mm) W x 36 inches (914mm) H.
			3. Basis of Design: Bobrick Model B-290 2430.
				1. Overall Size: 24 inches (610mm) W x 30 inches (762mm) H.
			4. Basis of Design: Bobrick Model B-290 2436.
				1. Overall Size: 24 inches (610mm) W x 36 inches (914mm) H.
			5. Basis of Design: Bobrick Model B-290 2448.
				1. Overall Size: 24 inches (610mm) W x 48 inches (1219mm) H.
			6. Basis of Design: Bobrick Model B-290 2460.
				1. Overall Size: 24 inches (610mm) W x 60 inches (1524mm) H.
			7. Basis of Design: Bobrick Model B-290 2472.
				1. Overall Size: 24 inches (610mm) W x 72 inches (1829mm) H.
		5. Stainless Steel, Welded, Angle Frame Mirrors and Shelf:
			1. Basis of Design: Bobrick Model B-292 1830.
				1. Overall Size: 18 inches (457mm) W x 30 inches (762mm) H.
			2. Basis of Design: Bobrick Model B-292 1836.
				1. Overall Size: 18 inches (457mm) W x 36 inches (914mm) H.
			3. Basis of Design: Bobrick Model B-292 2436.
				1. Overall Size: 24 inches (610mm) W x 36 inches (914mm) H.
		6. Tilt Mirrors With Stainless Steel Frame:
			1. Basis of Design: Bobrick Model B-293 1830.
				1. Overall Size: 18 inches (457mm) W x 30 inches (762mm) H.
			2. Basis of Design: Bobrick Model B-293 1836.
				1. Overall Size: 18 inches (457mm) W x 36 inches (914mm) H.
			3. Basis of Design: Bobrick Model B-293 2436.
				1. Overall Size: 24 inches (610mm) W x 36 inches (914mm) H.
		7. Tilt Mirrors With Stainless Steel Frame:
			1. Basis of Design: Bobrick Model B-294 1830.
				1. Overall Size: 18 inches (457mm) W x 30 inches (762mm) H.
		8. Vandal-Resistant Frameless Mirror:
			1. Basis of Design: Bobrick Model B-942.
				1. Overall Size: 11-1/4 inches (285mm) W x 17-1/4 inches (440mm) H.
		9. Angle-Frame Polished Stainless Steel Mirror:
			1. Basis of Design: Bobrick Model B-2906.
		10. Angle-Frame Tempered Glass Mirror:
			1. Basis of Design: Bobrick Model B-2908.
		11. Angle-Frame Laminated Glass Mirror:
			1. Basis of Design: Bobrick Model B-2909.
		12. Channel Frame Polished Stainless Steel Mirror:
			1. Basis of Design: Bobrick Model B-1656.
		13. Channel Frame Tempered Glass Mirror:
			1. Basis of Design: Bobrick Model B-1658.
		14. Channel Frame Laminated Glass Mirror:
			1. Basis of Design: Bobrick Model B-1659.
	14. MEDICINE CABINETS
		1. Recessed Medicine Cabinets:
			1. Basis of Design: Bobrick Model B-397.
		2. Recessed Medicine Cabinets:
			1. Basis of Design: Bobrick Model B-398.
		3. Surface-Mounted Medicine Cabinets:
			1. Basis of Design: Bobrick Model B-297.
		4. Surface-Mounted Medicine Cabinets:
			1. Basis of Design: Bobrick Model B-299.
	15. SHOWER RODS AND CURTAINS
		1. Shower Curtain Hooks:
			1. Basis of Design: Bobrick Part No. 204-1 Shower Curtain Hook.
		2. Vinyl Shower Curtains:
			1. Basis of Design: Bobrick Model 204-2.
				1. Width: 42 inch (1065mm), requires 7 hooks (not included).
			2. Basis of Design: Bobrick Model 204-3.
				1. Width: 72 inch (1780mm), requires 12 hooks (not included).
		3. Shower Curtain Rods With Concealed Mounting:
			1. Basis of Design: Bobrick Model B-207 x 36.
				1. Length: 36 inch (915mm).
			2. Basis of Design: Bobrick Model B-207 x 48.
				1. Length: 48 inch (1220mm).
			3. Basis of Design: Bobrick Model B-207 x 60.
				1. Length: 60 inch (1525mm).
			4. Basis of Design: Bobrick Model B-207 x 72.
				1. Length: 72 inch (1830mm).
		4. Shower Curtain Rods:
			1. Basis of Design: Bobrick ClassicSeries Model B-6107 x 36.
				1. Length: 36 inch (915mm).
			2. Basis of Design: Bobrick ClassicSeries Model B-6107 x 48.
				1. Length: 48 inch (1220mm).
			3. Basis of Design: Bobrick ClassicSeries Model B-6107 x 60.
				1. Length: 60 inch (1525mm).
			4. Basis of Design: Bobrick ClassicSeries Model B-6107 x 72.
				1. Length: 72 inch (1830mm).
		5. Shower Curtain Rods:
			1. Basis of Design: Bobrick Model B-6047 x 36.
				1. Length: 36 inch (915mm).
			2. Basis of Design: Bobrick Model B-6047 x 48.
				1. Length: 48 inch (1220mm).
			3. Basis of Design: Bobrick Model B-6047 x 60.
				1. Length: 60 inch (1525mm).
			4. Basis of Design: Bobrick Model B-6047 x 72.
				1. Length: 72 inch (1830mm).
	16. FOLDING SHOWER SEATS
		1. Folding Shower Seats With Bobrick Padded Cushion:
			1. Basis of Design: Bobrick Model B-517.
				1. Configuration: Right-hand seat.
			2. Basis of Design: Bobrick Model B-518.
				1. Configuration: Left-hand seat.
		2. Reversible Folding Shower Seats:
			1. Basis of Design: Bobrick Model B-5181.
		3. Reversible Folding Shower Seats:
			1. Basis of Design: Bobrick Model B-5191.
	17. SOAP DISHES
		1. Recessed Heavy-Duty Stainless Steel Soap Dish:
			1. Basis of Design: Bobrick Model B- 4380.
		2. Surface-Mounted Soap Dishes:
			1. Basis of Design: Bobrick Model B-680.
				1. Finish: Bright polished finish.
			2. Basis of Design: Bobrick Model B-6807.
				1. Finish: Satin finish.
	18. COMBINATION RECESSED SOAP DISH AND BAR
		1. Recessed Stainless Steel Combination Soap Dish and Bar:
			1. Basis of Design: Bobrick Model B-4390.
	19. GRAB BARS
		1. Stainless Steel Swing-Up Grab Bars: Wall mounted.
			1. Basis of Design: Bobrick Model B-4998.99.
				1. Finish: Satin finish with peened grip.
				2. Size: 29 inch (736mm) projection.
			2. Basis of Design: Bobrick Model B-4998.
				1. Finish: Satin finish.
				2. Size: 29 inch (736mm) projection.
		2. Stainless Steel Grab Bars: With snap flange covers.
			1. Peened Grip:
				1. Basis of Design: Bobrick Model B-5806.99 x 18.

Length: 18 inches (457mm).

* + - * 1. Basis of Design: Bobrick Model B-5806.99 x 24.

Length: 24 inches (610mm).

* + - * 1. Basis of Design: Bobrick Model B-5806.99 x 30.

Length: 30 inches (762mm).

* + - * 1. Basis of Design: Bobrick Model B-5806.99 x 36.

Length: 36 inches (914mm).

* + - * 1. Basis of Design: Bobrick Model B-5806.99 x 42.

Length: 42 inches (1067mm).

* + - 1. Satin Finish:
				1. Basis of Design: Bobrick Model B-5806 x 18.

Length: 18 inches (457mm).

* + - * 1. Basis of Design: Bobrick Model B-5806 x 24.

Length: 24 inches (610mm).

* + - * 1. Basis of Design: Bobrick Model B-5806 x 30.

Length: 30 inches (762mm).

* + - * 1. Basis of Design: Bobrick Model B-5806 x 36.

Length: 36 inches (914mm).

* + - * 1. Basis of Design: Bobrick Model B-5806 x 42.

Length: 42 inches (1067mm).

* + - * 1. Basis of Design: Bobrick Model B-5806 x 48.

Length: 48 inches (1219mm).

* + 1. Stainless Steel Grab Bars: Horizontal two-wall, with snap flange covers.
			1. Basis of Design: Bobrick Model B-5837.99 Grab Bar for Toilet Compartment/Tub/Shower.
				1. Finish: Satin finish with peened grip.
				2. Size: 36 inch x 54 inch (914mm x 1372mm).
				3. Diameter: 1-1/4 inches (32mm).
			2. Basis of Design: Bobrick Model B-5837 Grab Bar for Toilet Compartment/Tub/Shower.
				1. Finish: Satin finish.
				2. Size: 36 inch x 54 inch (914mm x 1372mm).
				3. Diameter: 1-1/4 inches (32mm).
			3. Basis of Design: Bobrick Model B-58616.99 Grab Bar for Tub/Shower/Toilet Compartment.
				1. Finish: Satin finish with peened grip.
				2. Size: 24 inch x 36 inch (610mm x 914mm).
				3. Diameter: 1-1/4 inches (32mm).
			4. Basis of Design: Bobrick Model B-58616 Grab Bar for Tub/Shower/Toilet Compartment.
				1. Finish: Satin finish.
				2. Size: 24 inch x 36 inch (610mm x 914mm).
				3. Diameter: 1-1/4 inches (32mm).
			5. Basis of Design: Bobrick Model B-5897.99 Grab Bar for Toilet Compartment/Tub/Shower.
				1. Finish: Satin finish with peened grip.
				2. Size: 42 inch x 54 inch (1067mm x 1372mm).
				3. Diameter: 1-1/4 inches (32mm).
			6. Basis of Design: Bobrick Model B-5897 Grab Bar for Toilet Compartment/Tub/Shower.
				1. Finish: Satin finish.
				2. Size: 42 inch x 54 inch (1067mm x 1372mm).
				3. Diameter: 1-1/4 inches (32mm).
		2. Stainless Steel Grab Bars: With snap flange covers.
			1. Satin Finish with Peened Grip:
				1. Basis of Design: Bobrick Model B-6806.99 x 18.

Length: 18 inches (457mm).

* + - * 1. Basis of Design: Bobrick Model B-6806.99 x 24.

Length: 24 inches (610mm).

* + - * 1. Basis of Design: Bobrick Model B-6806.99 x 30.

Length: 30 inches (762mm).

* + - * 1. Basis of Design: Bobrick Model B-6806.99 x 36.

Length: 36 inches (914mm).

* + - * 1. Basis of Design: Bobrick Model B-6806.99 x 42.

Length: 42 inches (1067mm).

* + - 1. Satin Finish:
				1. Basis of Design: Bobrick Model B-6806 x 12.

Length: 12 inches (305mm).

* + - * 1. Basis of Design: Bobrick Model B-6806 x 18.

Length: 18 inches (457mm).

* + - * 1. Basis of Design: Bobrick Model B-6806 x 24.

Length: 24 inches (610mm).

* + - * 1. Basis of Design: Bobrick Model B-6806 x 30.

Length: 30 inches (762mm).

* + - * 1. Basis of Design: Bobrick Model B-6806 x 36.

Length: 36 inches (914mm).

* + - * 1. Basis of Design: Bobrick Model B-6806 x 42.

Length: 42 inches (1067mm).

* + - * 1. Basis of Design: Bobrick Model B-6806 x 48.
		1. Stainless Steel Grab Bars: Horizontal two-wall, with snap flange covers.
			1. Basis of Design: Bobrick Model B-68616.99 Grab Bar for Toilet Compartment/Tub/Shower.
				1. Finish: Satin finish with peened grip.
				2. Size: 24 inch x 36 inch (610mm x 914mm).
				3. Diameter: 1-1/2 inches (38mm).
			2. Basis of Design: Bobrick Model B-68616 Grab Bar for Toilet Compartment/Tub/Shower.
				1. Finish: Satin finish.
				2. Size: 24 inch x 36 inch (610mm x 914mm).
				3. Diameter: 1-1/2 inches (38mm).
			3. Basis of Design: Bobrick Model B-68137.99 Grab Bar for Toilet Compartment/Tub/Shower.
				1. Finish: Satin finish with peened grip.
				2. Size: 36 inch x 54 inch (914mm x 1372mm).
				3. Diameter: 1-1/2 inches (38mm).
			4. Basis of Design: Bobrick Model B-68137 Grab Bar for Toilet Compartment/Tub/Shower.
				1. Finish: Satin finish.
				2. Size: 36 inch x 54 inch (914mm x 1372mm).
				3. Diameter: 1-1/2 inches (38mm).
			5. Basis of Design: Bobrick Model B-6861.99 Grab Bar for 36 inch x 36 inch (914mm x 914mm) Shower Stall.
				1. Finish: Satin finish with peened grip.
				2. Size: 15-7/8 inches x 30-7/8 inch (403mm x 784mm).
				3. Diameter: 1-1/2 inches (38mm).
			6. Basis of Design: Bobrick Model B-6861 Grab Bar for 36 inch x 36 inch (914mm x 914mm) Shower Stall.
				1. Finish: Satin finish.
				2. Size: 15-7/8 inches x 30-7/8 inch (403mm x 784mm).
				3. Diameter: 1-1/2 inches (38mm).
			7. Basis of Design: Bobrick Model B-6897.99 Grab Bar for Two-Wall Toilet Compartment.
				1. Finish: Satin finish with peened grip.
				2. Size: 42 inch x 54 inch (1067mm x 1372mm).
				3. Diameter: 1-1/2 inches (38mm).
			8. Basis of Design: Bobrick Model B-6897 Grab Bar for Two-Wall Toilet Compartment.
				1. Finish: Satin finish.
				2. Size: 42 inch x 54 inch (1067mm x 1372mm).
				3. Diameter: 1-1/2 inches (38mm).
	1. TOWEL BARS
		1. Towel Bars:
			1. Basis of Design: Bobrick Model B-673 x 18.
				1. Finish: Bright polish.
				2. Length: 18 inches (457mm).
			2. Basis of Design: Bobrick Model B-673 x 24.
				1. Finish: Bright polish.
				2. Length: 24 inches (610mm).
			3. Basis of Design: Bobrick Model B-6737 x 24.
				1. Finish: Satin.
				2. Length: 24 inches (610mm).
		2. Towel Bars:
			1. Basis of Design: Bobrick Model B-674 x 18.
				1. Finish: Bright polish.
				2. Length: 18 inches (457mm).
			2. Basis of Design: Bobrick Model B-674 x 24.
				1. Finish: Bright polish.
				2. Length: 24 inches (610mm).
			3. Basis of Design: Bobrick Model B-6747 x 24.
				1. Finish: Satin.
				2. Length: 24 inches (610mm).
		3. Towel Bars with Concealed Mounting:
			1. Basis of Design: Bobrick Model B-530 x 18.
				1. Length: 18 inch (455mm).
			2. Basis of Design: Bobrick Model B-530 x 24.
				1. Length: 24 inch (610mm).
	2. FACIAL TISSUE DISPENSERS
		1. Facial Tissue Dispensers:
			1. Basis of Design: Bobrick Model B-8397.
	3. SPECIMEN PASS-THRU CABINETS
		1. Specimen Pass-Thru Cabinets:
			1. Basis of Design: Bobrick Model B-505.
	4. SHELVES
		1. Surface-Mounted Stainless Steel Towel Shelf with Towel Bar:
			1. Basis of Design: Bobrick Model B-676 x 24.
				1. Length: 24 inches (610mm).
				2. Width: 6-1/4 inches (160mm).
				3. Projection from Wall: 8-1/2 inches (215mm).
		2. Surface-Mounted Stainless Steel Shelves:
			1. Basis of Design: Bobrick Model B-683 x 24.
				1. Length: 24 inches (610mm).
				2. Width: 4-3/4 inches (120mm).
				3. Projection from Wall: 5-3/4 inch (145mm).
		3. Surface-Mounted Stainless Steel Shelves:
			1. Series: Bobrick Model B-295 Series.
				1. Width: 5 inches (125mm).
				2. Basis of Design: Bobrick Model B-295 x 16.

Length: 16 inches (405mm).

* + - * 1. Basis of Design: Bobrick Model B-295 x 18.

Length: 18 inches (455mm).

* + - * 1. Basis of Design: Bobrick Model B-295 x 24.

Length: 24 inches (610mm).

* + - 1. Series: Bobrick Model B-296 Series.
				1. Width: 6 inches (150mm).
				2. Basis of Design: Bobrick Model B-296 x 18.

Length: 18 inches (455mm).

* + - 1. Series: Bobrick Model B-298 Series.
				1. Width: 8 inches (203mm).
				2. Basis of Design: Bobrick Model B-298 x 18.

Length: 18 inches (455mm).

* + - * 1. Basis of Design: Bobrick Model B-298 x 24.

Length: 24 inches (610mm).

* + 1. Stainless Steel Folding Utility Shelves:
			1. Basis of Design: Bobrick Model B-287.
	1. HOOKS
		1. Vandal-Resistant Clothes Hooks:
			1. Basis of Design: Bobrick Model B-983.
		2. Vandal-Resistant Clothes Hook Strips:
			1. Basis of Design: Bobrick Model B-985.
		3. Utility Hooks:
			1. Basis of Design: Bobrick Model B-670.
				1. Finish: Bright polish.
			2. Basis of Design: Bobrick Model B-6707.
				1. Finish: Satin.
		4. Utility Hooks:
			1. Basis of Design: Bobrick Model B-671.
				1. Finish: Bright polish.
				2. Configuration: Single hook.
			2. Basis of Design: Bobrick Model B-6717.
				1. Finish: Satin.
				2. Configuration: Single hook.
			3. Basis of Design: Bobrick Model B-672.
				1. Finish: Bright polish.
				2. Configuration: Double hook.
			4. Basis of Design: Bobrick Model B-6727.
				1. Finish: Satin.
				2. Configuration: Double hook.
		5. Utility Hooks:
			1. Basis of Design: Bobrick Model B-7671.
				1. Finish: Bright polish.
				2. Configuration: Single hook.
			2. Basis of Design: Bobrick Model B-76717.
				1. Finish: Satin.
				2. Configuration: Single hook.
			3. Basis of Design: Bobrick Model B-7672.
				1. Finish: Bright polish.
				2. Configuration: Double hook.
			4. Basis of Design: Bobrick Model B-76727.
				1. Finish: Satin.
				2. Configuration: Double hook.
		6. Heavy-Duty Clothes Hooks:
			1. Basis of Design: Bobrick Model B-211.
				1. Mounting: Exposed, three countersunk mounting screw holes.
			2. Basis of Design: Bobrick Model B-2116.
				1. Mounting: Concealed; secured to concealed wall plate with three stainless steel setscrews.
				2. Wall Plate: 12 gauge (2.8mm) case hardened steel.
		7. Stainless Steel Hook Strips:
			1. Basis of Design: Bobrick Model B-232 x 24.
				1. Length: 24 inch (610mm) with 3 hooks.
		8. Stainless Steel Clothes Hooks:
			1. Basis of Design: Bobrick Model B-233.
		9. Towel Pins:
			1. Basis of Design: Bobrick Model B-677.
				1. Finish: Bright polish.
			2. Basis of Design: Bobrick Model B-6777.
				1. Finish: Satin.
		10. Hat and Coat Hooks:
			1. Basis of Design: Bobrick Model B-682.
				1. Finish: Bright polish.
			2. Basis of Design: Bobrick Model B-6827.
				1. Finish: Satin.
		11. Coat Hooks:
			1. Basis of Design: Bobrick Cubicle Collection Model B-542.
	2. DOOR BUMPERS
		1. Surface-Mounted Door Bumpers:
			1. Basis of Design: Bobrick Model B-687.
				1. Finish: Bright polish.
	3. COMBINATION CLOTHES HOOKS AND BUMPERS
		1. Combination Clothes Hook and Bumper:
			1. Basis of Design: Bobrick Model B-212.
	4. CUSTODIAL/JANITORIAL ACCESSORlES
		1. Mop and Broom Holders:
			1. Basis of Design: Bobrick Model B-223 x 24.
				1. Length: 24 inches (610mm) with 3 mop/broom holders.
			2. Basis of Design: Bobrick Model B-223 x 36.
				1. Length: 36 inches (914mm) with 4 mop/broom holders.
		2. Utility Shelf With Mop and Broom Holders and Rag Hooks:
			1. Basis of Design: Bobrick Model B-224 x 36 with 4 mop/broom holders and 3 rag hooks.
		3. Utility Shelf With Mop and Broom Holders and Rag Hooks:
			1. Basis of Design: Bobrick ClassicSeries Model B-239 x 34; with 3 mop/broom holders and 4 rag hooks.
		4. Toilet Brush Holders:
			1. Basis of Design: Bobrick Model B-544, Cubicle Collection toilet brush holder.
1. EXECUTION
	1. INSTALLATION
		1. Install products in strict compliance with manufacturer's written instructions and recommendations, including the following:
			1. Verify blocking has been installed properly.
			2. Verify location does not interfere with door swings or use of fixtures.
			3. Comply with manufacturer's recommendations for backing and proper support.
			4. Use fasteners and anchors suitable for substrate and project conditions.
			5. Install units rigid, straight, plumb, and level, in accordance with manufacturer's installation instructions and approved shop drawings.
			6. Conceal evidence of drilling, cutting, and fitting to room finish.
			7. Test for proper operation.
	2. CLEANING AND PROTECTION
		1. Clean exposed surfaces of compartments, hardware, and fittings using methods acceptable to the manufacturer.
		2. Touch-up, repair or replace damaged products until Substantial Completion.

END OF SECTION