



BRADLEY COMMERCIAL TOILET ACCESSORIES

Guide Specification

This Bradley guide specification is useful in specifying toilet accessories for institutional projects, including K-12 and university facilities, municipal facilities, and other projects demanding high durability, maintenance-friendly accessories. It includes an array of accessories to complete your project specification. This section is editable using commercial specification automation tools.

Bradley Corporation, the industry's leading manufacturer of premium quality commercial lavatories and lavatory faucets, wash stations, toilet accessories, TMVs, and emergency plumbing fixtures, serves a diverse customer base ranging from local business facilities to international corporations like Wal-Mart, General Motors, U.S. Postal Service, W.W. Grainger, AMC Theaters Corporation.

Architects, engineers, and specifiers look to Bradley Corporation for innovation in design and leadership in the development of environmentally conscious products. Bradley Corporation, a member of the U.S. Green Building Council, the Wisconsin Green Building Alliance, has several products earning certification by Greenguard Environmental Institute, and Greenguard Children and Schools program.

Bradley eases the specifying process with a seasoned customer service staff and a range of helpful information tools on an advanced website. For example, easy-to-use sizing software, available on Bradley's website, allows engineers to quickly determine the correct size Thermostatic Mixing Valves.

Contact Bradley Corporation, Menomonee Falls, WI 53051; Phone: 800-BRADLEY ((800)272-3539) or visit the Bradley web site www.bradleycorp.com. Bradley Corporation is an AIA/CES registered provider currently offering five programs providing one HS&W Learning Unit each.

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SECTION 102813.13
COMMERCIAL TOILET ACCESSORIES

PART 1 - GENERAL

1.1 SUMMARY

A. Section Includes

1. Public-use washroom accessories.
2. Childcare accessories.
3. Custodial accessories.

1.2 RELATED SECTIONS

Specifier: If retaining this optional article, delete any references below that do not apply to this project.

1. Division 08 Section "Mirrors" for monolithic glass mirrors.
2. Division 10 Section "Healthcare Toilet Accessories" for toilet accessories specific to healthcare facility patient care areas.
3. Division 10 Section "Shower Room Accessories."
4. Division 10 Section "Warm Air Dryers" for hand dryers.
5. Division 10 Section "Detention Toilet Accessories" for toilet accessories specific to detention facility secure areas.

1.3 REFERENCES

Specifier: If retaining this optional article, edit to reflect standards cited in the completed section.

A. American National Standards Institute (ANSI):

1. ANSI A 117.1 - Accessible and Usable Buildings and Facilities.

B. ASTM International (ASTM):

1. ASTM A 653/A 653M - Standard Specification for Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process.
2. ASTM A 666 - Standard Specification for Annealed or Cold-Worked Austenitic Stainless Steel Sheet, Strip, Plate, and Flat Bar.
3. ASTM A 1008/A 1008M- Standard Specification for Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, Solution Hardened, and Bake Hardenable.
4. ASTM B 456 - Standard Specification for Electrodeposited Coatings of Copper Plus Nickel Plus Chromium and Nickel Plus Chromium.
5. ASTM C 1503 - Standard Specification for Silvered Flat Glass Mirror.
6. ASTM F 446 - Standard Consumer Safety Specification for Grab Bars and Accessories Installed in the Bathing Area.

C. US Federal Government:

1. U.S. Architectural & Transportation Barriers Compliance Board. Americans with Disability Act (ADA) and Architectural Barriers Act (ABA) Accessibility Guidelines for Buildings and Facilities.

1.4 ACTION SUBMITTALS

A. Product Data: For each product:

1. Manufacturer's product data sheets indicating operating characteristics, materials and finishes. Mark each sheet with product designation.
2. Mounting requirements and rough-in dimensions.

1.5 INFORMATION SUBMITTALS

- A. Sample warranty.
- B. Operation, care and cleaning instructions.

1.6 MAINTENANCE SUBMITTALS

- A. Furnish indicated spare parts that are packaged with identifying labels listing associated products.
- B. Operation and Maintenance data.
- C. Keys for lockable units.

1.7 QUALITY ASSURANCE

- A. Source Limitations: For products listed together in the same Part 2 articles, obtain products from single source from single manufacturer.
- B. Manufacturer Qualifications: Approved manufacturer listed in this section, with minimum five years' experience in the manufacture of product types in use in similar facilities. Manufacturers seeking approval must submit the following:
 1. Product data, including test data from qualified independent testing agency indicating compliance with requirements.
 2. Samples of each component of product specified.
 3. List of successful installations of similar products available for evaluation by Architect.
 4. Submit substitution request not less than 15 days prior to bid date.

1.8 WARRANTY

- A. Special Mirror Warranty: Manufacturer's standard form in which manufacturer agrees to replace mirrors that develop visible silver spoilage or frame corrosion defects within specified warranty period.
 1. Warranty Period: [15] years from date of Substantial Completion.

PART 2 - PRODUCTS

2.1 MANUFACTURERS

- A. Basis-of-Design Products: Subject to compliance with requirements, provide commercial toilet accessories manufactured by Bradley Corporation, Menomonee Falls, WI 53051, (800) 272-3539, fax: (262) 251-5817; Email info@BradleyCorp.com; Website: www.bradleycorp.com.

Specifier: Retain one of three paragraphs below based upon Project requirements.

1. Submit comparable products of one of the following for approval by Architect:
 - a. [Specifier: insert name of manufacturer of comparable product.]
2. Submit requests for substitution in accordance with Instructions to Bidders and Division 01 General Requirements.
3. Provide specified product; Owner will not consider substitution requests.

2.2 PERFORMANCE REQUIREMENTS

Specifier: Bradley product information includes detailed information regarding requirements of ADA/aba, ICC A117.1, and Texas Accessibility Standards.

- A. Accessibility Requirements: Comply with requirements of ADA/ABA and authorities having jurisdiction.

2.3 PUBLIC-USE WASHROOM ACCESSORIES

Edit this Article by first deleting accessory types not needed for project. Then copy the Model Number and product description for selected accessories by pasting into the insert points in the two subparagraphs that follow the list of available Bradley accessory models. Coordinate locations for each accessory type on Drawings.

BRADLEY SURFACE MOUNTED TOILET TISSUE DISPENSERS

<u>Model</u>	<u>Description</u>
505	Single-roll, spindle-less, controlled delivery, exposed roll, chrome plated die cast zinc.
5053	Single-roll, friction controlled delivery, exposed roll, epoxy coated bent aluminum.
5054	Single-roll, tension spring controlled delivery, exposed roll, chrome plated steel.
5061	Single-roll, adjustable tension spring, controlled delivery, exposed roll, bright polished stainless steel.
5071	Single-roll, rocking spindle controlled delivery, exposed roll, die cast aluminum.
508	Concealed mounting, exposed single roll; chrome plated cast brass escutcheons and posts; chrome-plated plastic spindle [, anti-theft -52]
508-32	Concealed mounting, exposed single roll; chrome plated die cast Zamac alloy escutcheons and posts; chrome-plated plastic spindle [, anti-theft -52] [, plastic roller – light gray -51]

5084	Concealed mounting, exposed single roll; satin finish stainless steel escutcheons and posts; chrome-plated plastic spindle [, anti-theft -52].
5085	Concealed mounting, exposed single roll; bright polished stainless steel escutcheons and posts; chrome-plated plastic spindle [, anti-theft -52].
5106	Housed single roll with hinged hood, bright polished stainless steel; chrome-plated plastic spindle [, anti-theft -52].
5262	Single-roll, non-controlled delivery, Satin finish stainless steel, with stainless steel shelf.
5402	Single-roll with spare roll, non-controlled delivery, vandal resistant hinged locking cover, Satin finish stainless steel.
5107	Housed single roll with hinged hood, satin finish stainless steel; chrome-plated plastic spindle [, anti-theft -52]
522	Double-roll, spindle-less controlled delivery, exposed roll, chrome plated die cast zinc.
5224	Double-roll, tension spring controlled delivery, exposed roll, chrome plated steel.
5241	Double-roll, rocking spindle controlled delivery, exposed roll, die cast aluminum.
523	Concealed mounting, exposed dual roll; chrome plated die cast Zamac alloy escutcheons and posts; chrome-plated plastic spindle [, anti-theft -52].
5234	Concealed mounting, exposed dual roll; satin finish stainless steel escutcheons and posts; chrome-plated plastic spindle [, anti-theft 52].
5235	Concealed mounting, exposed dual roll; bright polished stainless steel escutcheons and posts; chrome-plated plastic spindle [, anti-theft -52].
5126	Housed dual roll with hinged hood, bright polished stainless steel; chrome-plated plastic spindle [, anti-theft -52].
5263	Double-roll, non-controlled delivery, Satin finish stainless steel, with stainless steel shelf.
5A10	Double-roll, non-controlled delivery, exposed roll, Satin finish stainless steel. Designed with dual curved geometry on face of unit.
515	Sheet tissue, vandal resistant hinged locking cover, Satin finish stainless steel.

A. Toilet Tissue Roll Dispenser, Surface Mount TTD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above>.

BRADLEY RECESSED MOUNTED TOILET TISSUE DISPENSERS

<u>Model</u>	<u>Description</u>
5102	Exposed single roll; bright finish stainless steel; chrome-plated plastic spindle [, anti-theft -52]
5103	Housed single roll, hinged hood over roll; bright polished stainless steel; chrome-plated plastic spindle [, anti-theft -52]
5104	Exposed single roll; satin finish stainless steel; chrome-plated plastic spindle [, anti-theft -52]
5105	Exposed single roll plus roll-in-reserve; polished stainless steel; chrome-plated plastic spindle [, anti-theft -52]
5123	Housed dual roll, hinged hood over roll; bright polished stainless steel; chrome-plated plastic spindle [, anti-theft -52]
5A00	Double-roll, exposed roll, Satin finish stainless steel

5124	Exposed dual roll side by side; satin finish stainless steel; chrome-plated plastic spindle [, anti-theft -52]
5125	Exposed dual roll side by side; bright polished stainless steel; chrome-plated plastic spindle [, anti-theft -52]
5127	Exposed dual roll stacked vertically, hinged hood over rolls; bright polished stainless steel; chrome-plated plastic spindle [, anti-theft -52]
5412	Single-roll with spare roll, enclosed roll, vandal resistant hinged locking cover, Satin finish stainless steel

B. Toilet Tissue Roll Dispenser, Recessed Mount TTD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above>.

BRADLEY SHARED PARTITION-MOUNTED TOILET TISSUE DISPENSERS

<u>Model</u>	<u>Description</u>
5A20	Partition mounted, serves two compartments: Single-roll plus spare roll with indicator slot for each compartment, recess mount, enclosed roll, Satin finish stainless steel. Vandal resistant hinged locking cover in each compartment. Designed with unique dual curved geometry.
5422	Partition mounted, serves two compartments: Single-roll plus spare roll with indicator slot for each compartment, recessed mount, enclosed roll, Satin finish stainless steel. Vandal resistant hinged locking cover in each compartment.

C. Shared, Partition Mounted Toilet Tissue Dispensers TTD:

1. Basis of Design: Bradley Corp., <insert model number>.
2. Description: <insert description from above>.

BRADLEY JUMBO ROLL TOILET TISSUE DISPENSERS

<u>Model</u>	<u>Description</u>
5424	Single-roll, up to 10-inch diameter; vandal resistant hinged locking cover; Satin finish stainless steel; surface mounted.
5425	Double-roll, 9-inch diameter; vandal resistant hinged locking cover; Satin finish stainless steel; surface mounted.

D. Toilet Tissue Jumbo Roll Dispenser, Surface Mount TTJ:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above>.

BRADLEY COMBINATION TOILET TISSUE DISPENSERS

<u>Model</u>	<u>Description</u>
5912	Combination exposed double-roll toilet tissue dispenser, seat cover dispenser, and 1.0-gallon plastic waste receptacle with push flap door. Vandal resistant hinged locking covers; [surface-mounted, not configured to coordinate with grab bars] [recessed-mounted, configured to coordinate with grab bars]; Satin finish stainless steel.

5912-69	Recessed, exposed double-roll toilet tissue dispenser, seat cover dispenser, and 1.0-gallon plastic waste receptacle with push flap door, reverse-hinged door; Satin finish stainless steel. Vandal resistant hinged locking cover
5922	Exposed double-roll toilet tissue dispenser and seat cover dispenser, Satin finish stainless steel. Vandal resistant hinged locking covers configured to coordinate with grab bars [recessed -00] [semi-recessed -10] [surface mounted -11]
5922-69	Recess mounted, exposed double-roll toilet tissue dispenser, seat cover dispenser, Satin finish stainless steel. Vandal resistant hinged locking cover reverse hand door configured to coordinate with grab bars
5942	Exposed double-roll toilet tissue dispenser and plastic waste receptacle with push flap door Satin finish stainless steel. Vandal resistant hinged locking cover in one compartment [Semi-recessed -10] [Surface mounted -11]
5942-69	Recess mounted, exposed double-roll toilet tissue dispenser and plastic waste receptacle with push flap door, reversed door; Satin finish stainless steel, vandal resistant hinged locking cover
5951	Combination jumbo toilet paper dispenser and waste receptacle. Left handed. Satin finish stainless steel
5952	Combination jumbo toilet paper dispenser and waste receptacle. Right handed, Satin finish stainless steel

- E. Combination Toilet Tissue Dispensers CTTD: Units with toilet tissue dispenser, seat cover dispenser [, and waste receptacle].
1. Basis of Design: Bradley Corp., Model <insert model number>.
 2. Description: <insert description from above.

BRADLEY 2-STALL PARTITION MOUNTED COMBINATION TOILET TISSUE DISPENSERS

<u>Model</u>	<u>Description</u>
591	Double-roll exposed tissue roll for each compartment, with seat cover dispenser and 0.88-gallon plastic waste receptacle with push flap door, vandal resistant hinged locking, Satin finish stainless steel.
5911	Double-roll exposed tissue rolls on left for each compartment, with seat cover dispenser, and 0.88-gallon plastic waste receptacle with push flap door, vandal resistant hinged locking cover, flush installation on one side for grab bar installation, Satin finish stainless steel. [with reversed door hinge -69]
5941	Double-roll exposed tissue roll and 0.88-gallon plastic waste receptacle with push flap door for each compartment, flush mount on one side, Satin finish stainless steel. Vandal resistant hinged locking cover.
592	Double-roll exposed tissue roll and seat cover dispenser for each compartment, Satin finish stainless steel. Vandal resistant hinged locking cover
5921	Double-roll exposed tissue rolls on left for each compartment, seat cover dispenser, flush mount on one side for grab bar installation, Satin finish stainless steel. Vandal resistant hinged locking cover in one compartment. [with reversed hinge door -69]

594 Double-roll, exposed tissue rolls and 1.0-gallon plastic waste receptacle with push flap door for each compartment, Satin finish stainless steel. Vandal resistant hinged locking cover This unit can coordinate with grab bars on one side.

- F. Shared Partition Mounted Combination Toilet Tissue Dispensers CTTD: Dual-compartment units with toilet tissue dispenser, seat cover dispenser [, and waste receptacle].
 - 1. Basis of Design: Bradley Corp., Model <insert model number>.
 - 2. Description: <insert description from above.

- G. Toilet Tissue (Folded) Dispenser TTF:
 - 1. Basis of Design: Bradley Corp., Model 515.
 - 2. Description: Surface-mounted unit dispensing single-fold or double-fold toilet tissue packs, with front panel hinged at bottom and vandal-resistant lock, and refill indicator. Satin finish stainless steel.

COMBINATION (FOLDED) PAPER TOWEL DISPENSER AND WASTE CONTAINERS

<u>Model</u>	<u>Description</u>
2A05	Towel dispenser designed with dual curved geometry on face of unit, for 800 multi-fold or 600 C-fold paper towels, and 12-gallon waste receptacle; Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
2037	Towel dispenser for 1100 single fold, 800 multi-fold, or 600 C-fold towels and 11.2-gallon removable plastic waste receptacle, Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
225	Towel dispenser for 1000 single fold, 800 multi-fold or 500 C-fold towels and 9.2-gallon removable plastic waste receptacle, Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
2251	Towel dispenser for 450 multi-fold or 250 C fold towels and 5.3-gallon removable plastic waste receptacle, Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
2017	Towel dispenser for 1100 single fold. 800 multi-fold or 600 C-Fold towels and 4.9-gallon removable plastic waste receptacle, Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
2252	Towel dispenser for 1000 single fold, 700 multi fold or 400 C-Fold towels and 4.9-gallon removable plastic waste receptacle, Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
2027	Towel dispenser for 800 multi fold or 600 C-Fold towels and 3.7-gallon removable plastic waste receptacle, Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
2291	Towel dispenser for 475 Multi Fold or 350 C-Fold towels and 2-gallon removable plastic waste receptacle, Satin finish stainless steel, [semi-recessed] [surface-mounted].
2297	Towel dispenser for 475 Multi Fold or 350 C-Fold folded towels and 1.7-gallon removable plastic waste receptacle, Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].

229	Towel dispenser for 200 multi fold or 100 C-Fold towels and 1.25-gallon removable plastic waste receptacle, Satin finish stainless steel, [semi-recessed] [surface-mounted].
236	Towel dispenser for center pull towels and waste receptacle with 12-gallon waste container; Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
234	Towel dispenser for 800 multi fold or 600 C-Fold towels and 12-gallon waste receptacle; Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
235	Towel dispenser for 800 multi fold or 500 C-Fold towels and 4.9-gallon waste receptacle; Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].
237	Towel dispenser for 1100 single fold, 800 multi fold or 600 C-Fold towels and 12-gallon waste receptacle; Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted-11].
238	Towel dispenser for 1100 single fold, 800 multi fold or 600 C-Fold towels and 8.2-gallon waste receptacle; Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11].

H. Combination Paper Towel (Folded) Dispenser/Waste Receptacle PTFW:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY PAPER TOWEL (FOLDED) DISPENSERS

<u>Model</u>	<u>Description</u>
2A00	Towel dispenser for 800 multi fold, or 600 C-Folded towels with hinged locking access door; Satin finish stainless steel. Designed with dual curved geometry on face of unit, [recessed -00] [semi-recessed -10].
2A10-11	Surface mounted towel dispenser, Satin finish stainless steel, hinged locking access door. Designed with dual curved geometry on face of unit.
2441	Towel dispenser for 475 multi folded or 350 C-folded towels, Satin finish stainless steel hinged locking access door, [recessed -00] [semi-recessed -10] [surface-mounted -11].
2442	Towel dispenser for 400 multi folded or 300 C-folded towels, Satin finish stainless steel hinged locking access door, [recessed -00] [semi-recessed -10] [surface-mounted -11]
2447	Towel dispenser for 800 multi folded or 500 C-folded towels, Satin finish stainless steel hinged locking access door, [recessed -00] [semi-recessed -10] [surface-mounted -11]
247	Towel dispenser for 1000 single fold, 800 multi fold or 500 C-fold towels. Satin finish stainless steel hinged locking access door, [recessed -00] [semi-recessed -10] [surface-mounted -11].
244	Towel dispenser for 800 multi fold or 600 C-fold towels. Satin finish stainless steel, hinged locking access door, [recessed -00] [semi-recessed -10]] [surface-mounted -11].
250-15	Towel dispenser for 525 multi-fold, or 400 C-fold towels. Satin finish stainless steel. hinged locking access door with refill indicator [Polished stainless steel -78]
250-33	Towel dispenser for 525 multi-fold, or 400 C-fold towels. Steel cabinet with white enamel finish, hinged locking access door with refill indicator
251-15	Towel dispenser for 400 single fold towels. Satin finish stainless steel. Vandal resistant hinged locking cover with refill indicator.

252	Towel dispenser for 350 multi- fold or 200 C-fold towels. Satin finish stainless steel. Vandal resistant hinged locking cover with refill indicator.
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I. Paper Towel (Folded) Dispensers PTFD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY 3-IN-1 PAPER TOWEL (FOLDED) DISPENSER, WASTE CONTAINERS & HAND DRYER

<u>Model</u>	<u>Description</u>
270	Towel dispenser for 710 single fold, 500 multi fold or 370 C-fold towels, stainless steel. Sensor activated hand dryer with universal voltage. 4.37 gal waste receptacle. Vandal resistant hinged locking door, Satin finish stainless steel, [recessed -00] [semi-recessed -10] [surface-mounted -11]
270-49	Identical to 270, but CE certified and suitable for export to Europe.

J. Paper Towel (3-in-1 Folded) Dispensers PTFD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY BEHIND-MIRROR MOUNTED MULTI-PURPOSE PAPER TOWEL (FOLDED) DISPENSERS

<u>Model</u>	<u>Description</u>
155	Multi-Purpose Unit: 800 multi-fold or C-fold towel dispenser, Satin finish stainless steel with a ¼" float glass mirror on cabinet door, 22 gauge stainless steel in architectural satin finish, [recessed -00] [semi recessed -10] [surface-mounted -11].
198	Recessed Combination Unit for 1/2-inch wall board: Satin finish stainless steel. Vandal resistant hinged locking cover over towel dispenser, stainless steel exterior shelf under towel dispenser.
1985	Recessed Combination Unit for 5/8" thick drywall: Satin finish stainless steel. Vandal resistant hinged locking cover over towel dispenser, stainless steel exterior shelf under towel dispenser.
1981	Recessed mounted assembly for mounting behind mirror, Satin finish stainless steel. Vandal resistant hinged locking cover over towel dispenser.

K. Behind-Mirror Multi-Purpose Paper Towel (Folded) Dispensers MPTFD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY MULTI-PURPOSE TOWEL DISPENSER/SOAP DISPENSERS

<u>Model</u>	<u>Description</u>
1471	Towel dispenser for 250 multi-fold or 150 C-fold towels, and 40 oz. soap dispenser with reservoir and pump. Soap valve has chrome plated brass housing and ABS plastic mechanism. Vandal resistant hinged locking cover over towel dispenser and soap dispenser, [recessed -00] [surface-mounted -11].

L. Multipurpose Paper Towel (Folded) Dispenser/Soap Dispensers PTSD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY CENTER-PULL ROLL PAPER TOWEL DISPENSERS

<u>Model</u>	<u>Description</u>
2479	Center-pull towel dispenser for up to 9-inch wide, 9-inch diameter center-pull towel roll, Satin finish stainless steel with ABS dispensing component. Vandal resistant hinged locking towel door, [recessed -00] [semi recessed mount -10].

M. Paper Towel (Center Pull Roll) Dispenser PTRD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY COMBINATION ROLL PAPER TOWEL DISPENSER AND WASTE CONTAINERS

<u>Model</u>	<u>Description</u>
2A15	Lever operated roll towel dispenser for one standard 8-inch wide core, delivers preset length of towel 5 ½-inches, 21-gallon stainless steel waste receptacle, hinged door over waste receptacle. [recessed -00] [semi-recessed -10] [surface-mounted -11].
2A25	Sensor activated roll towel dispenser for one standard 8-inch wide core, delivers preset length of towel 10" per operation, 21-gallon stainless steel waste receptacle, hinged door over waste receptacle, Satin finish stainless steel with dual curve geometry on face of unit. [recessed -00] [semi-recessed -10] [surface-mounted -11]
2A95	Customer-provided towel dispenser housing and removable 21-gallon stainless steel waste receptacle; hinged door over waste receptacle, Satin finish stainless steel with dual curve geometry on face of unit. [recessed -00] [semi-recessed -10] [surface-mounted -11].
227	Lever operated roll towel dispenser for one standard 8-inch wide core. 3 preset lengths of towel adjustable by owner (2-1/2, 4 or 5 inches per stroke), 18 gallon stainless steel waste receptacle. Satin finish stainless steel. Dispenser lever requires less than 5 pounds of fore to operate. [recessed -00] [semi-recessed -10] [surface-mounted -11]
2271	Towel dispenser cabinet, and 18-gallon plastic waste receptacle, Satin finish stainless steel, hinged locking cover over towel dispenser. Towel dispenser is not included with unit. [recessed -00] [semi-recessed -10] [surface-mounted -11]
2277	Lever operated towel dispenser for 8 or 9-inch wide, and 10.5-gallon removable plastic waste receptacle, Satin finish stainless steel. Dispenser lever requires less than 5 pounds force to operate, hinged locking cover over towel dispenser and waste compartment. [recessed -00] [semi-recessed -10] [surface-mounted -11]

N. Combination Paper Towel (Roll) Dispenser/Waste Receptacle PTRWR:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY PAPER TOWEL ROLL DISPENSER

<u>Model</u>	<u>Description</u>
2482-11	Surface mounted push Lever operated towel dispenser, Satin finish stainless steel, hinged locking door. Dispenser bar requires less than 5 pounds force to operate. Operating mechanism is enameled steel.
2A01	Lever operated towel dispenser for standard roll paper towel, satin finish stainless steel, hinged locking door. Dispenser lever requires less than 5 pounds force to operate. Designed with dual curved geometry on face of unit.
2A09	Towel dispenser housing designed for field installation of customer-provided equipment. Satin finish stainless steel. hinged locking access door. Designed with dual curved geometry on face of unit.
2483	Surface mounted lever operated towel dispenser for 8 or 9-inch wide, satin stainless, hinged locking door. Dispenser lever requires less than 5 pounds force to operate.
2484	Lever operated towel dispenser for 8 or 9-inch wide, Satin finish stainless steel, hinged locking door. Dispenser lever requires less than 5 pounds force to operate, [recessed -00] [semi-recessed -10].
2A02	Sensor activated towel dispenser for standard roll paper towel stock, Satin finish stainless steel, hinged locking door. Dispenser lever requires less than 5 pounds force to operate. Dual curve geometry on face of unit. [recessed -00] [semi-recessed -10] [surface-mounted -11]
2494	Surface-mounted sensor-activated towel dispenser for 8 or 9-inch wide, High impact plastic construction. Power Source: Four D-cell batteries.
2495	Surface-mounted lever operated towel dispenser for 8 or 9-inch wide, High impact plastic construction.
2496	Surface-mounted sensor activated towel dispenser, high impact plastic construction Power Source: Four D-cell batteries.
2497	Surface-mounted push lever operated towel dispenser. High impact plastic cover with heavy gauge steel back.
259	Surface-mounted die cast aluminum spindle paper towel dispenser, controlled delivery. Holds one roll, standard core paper towel.

O. Paper Towel (Roll) Dispenser PTRD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY DECK-MOUNTED SOAP DISPENSERS

<u>Model</u>	<u>Description</u>
6315	Deck mounted, sensor operated liquid soap dispenser. 5-1/2-inch spout. Power: 4 D-cell batteries. LED indicators for low battery and low soap level. Fabricated from chrome plated plastic. 27 or 54 oz. soap bottle. Will accommodate a maximum counter thickness of 2". [6315-KT includes batteries and 1000 shot soap]
6322	Deck mounted, hand pump operated liquid soap dispenser. 2-1/2-inch spout. Pump only. Plunger and spout fabricated from stainless steel. 16 oz. stainless steel soap bottle. Will accommodate a maximum counter thickness of 3-1/2". [32 oz. soap capacity -68]

6324	Deck mounted, hand pump operated liquid soap dispenser. 4-inch spout. Pump only. Plunger and spout fabricated from stainless steel. 16 oz. stainless steel soap bottle. Will accommodate a maximum counter thickness of 3-1/2". [32 oz. soap capacity -68]
6326	Deck mounted, hand pump operated liquid soap dispenser. 6-inch spout. Pump only. Plunger and spout fabricated from stainless steel. 16 oz. stainless steel soap bottle. [32 oz. soap capacity -68.]
6334	Deck mounted, hand pump operated liquid soap dispenser, 3-1/2" spout including plastic 16 oz. soap bottle. Plunger and spout fabricated from chrome plated brass. For use on Lav Decks with a 1/2" minimum thickness

P. Liquid-Soap Dispenser, Deck Mounted SD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY RECESSED WALL-MOUNTED SOAP DISPENSERS

<u>Model</u>	<u>Description</u>
643	Satin finish stainless steel with 22 gauge stainless steel soap vessel with plastic liner. Chrome plated brass soap valve with ABS plastic mechanism. 32 oz. capacity. Vandal resistant hinged locking cover.
6437	Satin finish stainless steel with high impact polystyrene lined soap vessel. Face plate and soap vessel are one integral piece. Chrome plated brass liquid soap valve with ABS plastic mechanism. 32 oz. capacity. Vandal resistant hinged locking cover. [foam soap valve -73]
644	Satin finish stainless steel with a 1-inch flange. Chrome plated brass soap valve with ABS plastic mechanism. 40 oz. capacity. Vandal resistant hinged locking cover.
646	Satin finish stainless steel with a 5/8-inch flange and low density polyethylene soap vessel liner. Chrome plated brass soap valve with ABS plastic mechanism. 40 oz. capacity. Vandal resistant hinged locking cover.

BRADLEY SURFACE WALL-MOUNTED SOAP DISPENSERS

6A00	Automatic, liquid soap dispenser with 27 oz. capacity, Satin finish stainless steel. Can also dispense hand sanitizer. Red light indicates low battery. Dual curve geometry on face of unit. Powered by (3) alkaline batteries.
6A01-11	Automatic, foam soap dispenser with 27 oz. capacity, Satin finish stainless steel. Red light indicates low battery. Designed with dual curved geometry on face of unit. Powered by (3) "C" alkaline batteries.
648	Bulb soap dispenser, 16 oz. translucent plastic with pushup valve made of chrome plated moving parts, stainless steel spring and neoprene washers. Zinc plated steel mounting bracket with 360 degree swivel for easy globe removal.
6481	Bulb soap dispenser, 16 oz. translucent plastic with pushup valve made of chrome plated moving parts, stainless steel spring and neoprene washers. Zinc plated steel mounting bracket, no swivel.

650	Vertical tank soap dispenser, 32 oz. translucent plastic with pushup valve made of corrosion-resistant ABS plastic moving parts and stainless steel spring. Chrome-ABS plastic mounted bracket.
6501	Vertical tank soap dispenser, 24 oz. translucent plastic with pushup valve made of corrosion-resistant ABS plastic moving parts and stainless steel spring. Chrome-ABS plastic mounted bracket.
6531	Satin finish stainless steel housing and soap vessel. Includes metal wall plate mechanically locked to dispenser. Chrome plated brass soap valve with ABS plastic mechanism. 44 oz. capacity. Removable cover for service.
6542	Satin finish stainless steel housing and soap vessel. Includes metal wall plate mechanically locked to dispenser. Chrome plated brass liquid soap valve with ABS plastic mechanism. 40 oz. capacity. Keyed fill hole for service. [foam soap valve -73]
655	Satin finish stainless steel housing and soap vessel. Includes metal wall plate mechanically locked to dispenser. Push up type chrome plated brass soap valve with ABS plastic mechanism. 40 oz. capacity. Keyed fill hole for service.
6562	Satin finish stainless steel housing and soap vessel. Includes metal wall plate mechanically locked to dispenser. Chrome plated brass liquid soap valve with ABS plastic mechanism. 40 oz. capacity. Keyed fill hole for service. [foam soap valve -73]
657	High polish chrome plated brass container and plastic soap container. Includes stainless steel wall plate. Push in type chrome plated plastic valve. 12 oz. capacity. Keyed fill hole for service, with locking chain.
661	Shelf type, Satin finish stainless steel housing and soap vessel. Includes metal wall plate. Single chrome plated brass liquid soap valve with ABS plastic mechanism. 80 oz. capacity. Hinged cover with latches for service. [foam soap valve -73]
662	Shelf type, Satin finish stainless steel housing and soap vessel. Includes metal wall plate. Double chrome plated brass liquid soap valve with ABS plastic mechanism. 80 oz. capacity. Hinged cover with latches for service. [foam soap valve -73]
6843	Surgical soap dispenser with stainless steel spout projecting 9-inches from face of wall. Foot pump operated. ABS plastic dispenser with translucent polyethylene plastic soap container, molded rubber foot pump, and vinyl tubing.
6563	Satin finish stainless steel vertical tank housing and liquid soap vessel. Includes chrome plated steel wall plate. Black ABS plastic push valve to dispense liquid soap through adjustable mechanism. 40 oz. capacity. Keyed fill hole for service.
6543	Satin finish stainless steel horizontal tank housing and soap vessel. Includes metal wall plate. Black ABS soap valve with ABS plastic mechanism. 40 oz. capacity.
658-30	Surface mounted, Satin finish stainless steel round housing and powdered soap vessel. Includes chrome plated steel wall plate. Push type knob to dispense soap powder. 32 oz. capacity. Keyed tilting lid for service.
6583	Surface mounted, Satin finish stainless steel rectangular housing and powdered soap vessel. Includes chrome plated steel wall plate. Push type knob to dispense soap powder through adjustable mechanism. 32 oz. capacity. Keyed fill hole for service.

Q. Liquid-Soap Dispenser, Wall Mounted SD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY WALL-MOUNTED ENCLOSED WASTE RECEPTACLES

<u>Model</u>	<u>Description</u>
369-11	Surface mounted stainless steel waste receptacle. 1.7-gallon receptacle with removable molded plastic insert. Satin finish stainless steel piano hinged push flap door.
315-35	Enclosed waste receptacle, Satin finish stainless steel with seamless welded construction. flange, cabinet, and push flap door. Access door with piano hinge and tumbler lock. Removable 9.2 gal. leakproof molded plastic waste insert, [recessed -00] [semi-recessed -10] [surface-mounted -11].
3157	Enclosed waste receptacle, Satin finish stainless steel with seamless welded construction. Concealed piano hinge and two tumbler locks. Removable 9.2 gal. leakproof molded plastic waste insert, [recessed -00] [semi-recessed -10] [surface-mounted -11].
3251	Enclosed waste receptacle, Satin finish stainless steel with seamless welded construction, push flap door with piano hinge and tumbler lock. Removable 2.8 gal. leakproof molded plastic waste receptacle insert, [recessed -00] [semi-recessed -10] [surface-mounted -11].
3257	Enclosed waste receptacle, Satin finish stainless steel with seamless welded construction and push flap door. Concealed piano hinge and tumbler lock. Removable 2.8 gal. leakproof molded plastic waste receptacle insert, [recessed -00] [semi-recessed -10] [surface-mounted -11].

R. Waste Receptacle, Wall-Mounted, Enclosed WR:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

BRADLEY WALL-MOUNTED WASTE RECEPTACLES

<u>Model</u>	<u>Description</u>
3A05	Waste receptacle, Satin finish stainless steel with seamless welded construction. Removable 12 gal. stainless steel waste receptacle secured to cabinet with tumbler lock, [recessed -00] [semi-recessed -10] [surface-mounted -11], [18 gallon -36].
334	Waste receptacle, Satin finish stainless steel with seamless welded construction. Removable 18 gal. stainless steel waste receptacle secured to cabinet with tumbler lock, [recessed -00] [semi-recessed -10] [surface-mounted -11], [hinged cover -35] [hinged cover with push flap -65].
344	Recessed waste receptacle, Satin finish stainless steel with seamless welded construction. Removable 12 gal. stainless steel waste receptacle secured to cabinet with tumbler lock, [recessed -00] [semi-recessed -10] [surface-mounted -11], [hinged cover -35] [hinged cover with push flap -65].
346	Waste receptacle, Satin finish stainless steel with seamless welded construction. Removable 12 gal. stainless steel waste receptacle secured to cabinet with tumbler lock, [recessed -00] [semi-recessed -10] [surface-mounted -11], [hinged cover -35] [hinged cover with push flap -65].

3A15-11	Surface-mounted waste receptacle, satin finish stainless steel with seamless welded construction. Fixed 16.5-gallon, Waste receptacle secured to wall through rear mounting holes.
355	Surface-mounted waste receptacle, Satin finish stainless steel with seamless welded construction. Fixed 20.6 gal. Stainless steel waste receptacle secured to wall through rear mounting holes, [hinged cover -35] [hinged cover with push flap door -65].
356	Surface-mounted waste receptacle, Satin finish stainless steel with seamless welded construction. Fixed 16.5 gal. Stainless steel waste receptacle secured to wall through rear mounting holes, [hinged cover -35].
357	Surface-mounted waste receptacle, Satin finish stainless steel with seamless welded construction. Fixed 6.5 gal. stainless steel waste receptacle secured to wall through rear mounting holes, [hinged cover -35]
3565	Surface mounted satin finish stainless steel waste receptacle. 12-gallon capacity. Secured to wall with mounting screws.

S. Waste Receptacle, Wall-Mounted WR:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

OTHER BRADLEY WASTE RECEPTACLES AND ACCESSORIES

<u>Model</u>	<u>Description</u>
377	Free-standing waste receptacle, Satin finish stainless steel with seamless welded construction, equipped with vinyl wall bumper strip and rubber feet, hinged Satin finish stainless steel swing top, [13 gallon -00] [21 gallon -36] [36-gallon -38] capacity, [less swing top -37]
P10-696	Waste chute for under-counter waste receptacles. Heavy gauge stainless steel in bright polished finish, drawn one-piece construction, 6-inch diameter opening, self-rimming.

T. Waste Receptacle, Freestanding WR:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

U. Countertop Waste Chute: Stainless steel, self-rimming, 6-inch (152 mm) diameter.

BRADLEY FIXED GRAB BARS

<u>Model</u>	<u>Description</u>
812	Concealed mounting 1-1/2 inch o.d. 18 ga stainless steel tubing. 3-1/8 inch diameter 13 ga flanges; 22 ga stainless steel escutcheons. 001-12, 001-18, 001-24, 001-36, 001-48, 001-54, 059, 057, 054, 055, 060 configurations are third party tested to 1000 pounds. [Safety Grip Finish -2] [High polish finish -4] [Safety Grip with high polished finish -7]
817	Exposed mounting 1-1/2 inch o.d. 18 ga stainless steel tubing. 3-1/8 inch diameter 13 ga flanges; With mounting kit. 001-12, 001-18, 001-24, 001-36, 001-48, 001-54, 059, 057, 054, 055, 060 configurations are third party tested to 1000 pounds. [Satin finish] [High polish finish] [Safety grip satin finish] [Safety grip high polish finish]

832	Concealed mounting 1-1/4 inch o.d. 18 ga stainless steel tubing. 3-1/8 inch diameter 13 ga flanges; 22 ga stainless steel escutcheons. With mounting kit. 001-12, 001-18, 001-24, 001-36, 001-48, 059, 057 configurations are third party tested to 900 pounds. [High polish finish -4] [Safety grip satin finish -2] [Safety grip high polish finish -7]
837	Exposed mounting 1-1/4 inch o.d. 18 ga stainless steel tubing. 3-1/8 inch diameter 11 ga flanges; With mounting kit. 001-12, 001-18, 001-24, 001-36, 001-48, 059, 057 configurations are third party tested to 900 pounds. [High polish finish -4] [Safety grip satin finish -2] [Safety grip high polish finish -7]
852	Concealed mounting 1 inch o.d. 18 ga stainless steel tubing. 3-1/8 inch diameter 13 ga flanges; 22 ga stainless steel escutcheons. With mounting kit. 001-18, 001-24 configurations are third party tested to 900 pounds. [High polish finish -4] [Safety grip satin finish -2] [Safety grip high polish finish -7]
857	Exposed mounting 1 inch o.d. 18 ga stainless steel tubing. 3-1/8 inch diameter 11 ga flanges; With mounting kit. 001-18, 001-24 configurations are third party tested to 900 pounds. [High polish finish -4] [Safety grip satin finish -2] [Safety grip high polish finish -7]
8320-106360	36 inches long. Concealed mounting 1-1/4 inch o.d. 18 ga satin finish stainless steel tubing. 3-1/8 inch diameter 13 ga flanges; 22 ga stainless steel escutcheons, intermediate supports. Third party tested to 1250 pounds. [safety-grip satin finish -2]
8320-106420	42 inches long. Concealed mounting 1-1/4 inch o.d. 18 ga satin finish stainless steel tubing. 3-1/8 inch diameter 13 ga flanges; 22 ga stainless steel escutcheons, intermediate supports. Third party tested to 1250 pounds. [safety-grip satin finish -2]
SA70	Exposed mounting 1-1/2 inch o.d. 18 gauge satin finish stainless steel tubing. 3-1/8 inch diameter 11 ga flanges, [Safety Grip finish -2]

V. Fixed Grab Bars [GB18] [GB24] [GB30] [GB36], [GB42], [GB48] [GB42 by 48]:

1. Basis of Design, Fixed Grab Bar: Bradley Corp., Model <insert Model Number>
2. Description: <insert description from above.

BRADLEY SWINGING GRAB BARS

<u>Model</u>	<u>Description</u>
8370-107	Swing-up grab bar, 1-1/4 inch o.d. 18 ga stainless steel tubing, 30 inch length. 12 ga thick wall plate; satin finish on exposed surfaces. Manually lowered to support position; operates with less than 5 lb force. Rated to support a vertical force of up to 550 lbs. [Safety Grip Finish -2]
8370-108	Swing-up grab bar, 1-1/4 inch o.d. 18 ga stainless steel tubing, 30 inch length. 12 ga thick wall plate; satin finish on exposed surfaces. Manually lowered to support position; operates with less than 5 lb force, with integral toilet tissue dispenser. Rated to support a vertical force of up to 550 lbs. [Safety Grip Finish -2]
8170-158	Swing-away grab bar, 1-1/2 inch o.d. 18 ga stainless steel tubing. 3/16 inch thick wall and floor flanges; satin finish on exposed surfaces. Includes alignment notches and pins to hold bar when swung into support and departure positions; operates with less than 12 lb force [, with integral toilet tissue dispenser -1]

W. Swinging Grab Bars GBS:

1. Basis of Design: Bradley Corp., <insert model number>.
2. Description: <insert description from above.
3. Application: [Where indicated] <insert location description>.

BRADLEY SANITARY PRODUCT VENDORS

<u>Model</u>	<u>Description</u>
4A20	Stainless steel cabinet with satin finish. One vending mechanism each for sanitary napkins and tampons. Vending mechanisms owner set from free, \$0.10, \$0.25, \$0.50, \$1.00/Canadian Loonie. Vend capacity: 18 sanitary napkins and 28 tampons. Hinged door includes vandal resistant locks. Coin box lock is different than cabinet key [recessed mount -00] [surface mount -11].
401	Stainless steel cabinet with satin finish. One vending mechanism each for sanitary napkins and tampons. Vending mechanisms owner set from free, \$0.10, \$0.25, \$0.50, or \$1.00/Canadian Loonie. Vend capacity: 30 sanitary napkins and 28 tampons. Hinged door includes two vandal resistant locks. Coin box lock is different than cabinet key. Adjustable flange permits recessed or semi-recessed mounting, or may be discarded for surface mounting.
4017	Stainless steel cabinet with satin finish. One vending mechanism each for sanitary napkins and tampons. Vending mechanisms can be selected from free, \$0.10, \$0.25, \$0.50, or \$1.00/Canadian Loonie. Vend capacity: 30 sanitary napkins and 28 tampons. Hinged door includes two vandal resistant locks. Coin box lock is different than cabinet key. [recessed mount -00][semi-recessed -10] [surface mount -11].
407	Stainless steel cabinet with satin finish. One vending mechanism each for sanitary napkins and tampons. Vending mechanisms can be selected from free, \$0.10, \$0.25, \$0.50, or \$1.00. Vend capacity: 18 sanitary napkins and 28 tampons. Hinged door includes two vandal resistant locks. Coin box lock is different than cabinet key [recessed mount -00] [surface mount -11]

X. Sanitary Product Vendor SPV:

1. Basis of Design: Bradley Corp., <insert model number>.
2. Description: <insert description from above.

SANITARY PRODUCT DISPOSAL UNITS

<u>Model</u>	<u>Description</u>
4A00	Stainless steel with satin finish; 1.5-gallon napkin disposal with push flap door; removable plastic disposable; [recessed mount -00] [semi recessed mount -10].
4721-15	Partition mounted, serves two compartments; stainless steel with satin finish; 1.5-gallon waste container; push flap door on each side; vandal resistant lock on one side.
4A11	Partition mounted, serves two compartments; stainless steel with satin finish; 1.5 gal. surface-mounted napkin disposal with self-closing push flap door; removable plastic disposal.
4722-1015	Semi-recessed; stainless steel with satin finish; 1.5-gallon waste container; push flap door; vandal resistant lock.

4722-15	Surface mounted; stainless steel with satin finish; 1.5-gallon waste container; push flap door; vandal resistant lock.
4731-15	Recessed; stainless steel with satin finish; 1.5-gallon waste container; push flap door; vandal resistant.
4737	Stainless steel with satin finish; 1.5-gallon waste container; push flap door; vandal resistant lock; [recessed mount -00] [semi recessed mount -10] [surface mount -11].
4A10	Surface mounted stainless steel with satin finish; 1.5 gal. surface mounted napkin disposal with hinged cover. Accepts most after-market industry liners.
4781-11	Surface mounted stainless steel disposal; satin finish with hinged cover. All welded construction with rounded front corners.
4791-11	Surface mounted stainless steel disposal and shelf; satin finish with hinged cover. All welded construction with rounded front corners.

Y. Sanitary Product Disposal Unit SDU:

1. Basis of Design: Bradley Corp., <insert model number>.
2. Description: <insert description from above.

BRADLEY SEAT COVER DISPENSERS

<u>Model</u>	<u>Description</u>
582	Partition mounted, serves two compartments. Capacity: 1,000 single fold or half fold seat covers. Satin finish stainless steel. Vandal resistant hinged locking cover in each compartment.
5A40	Surface mounted. Capacity: 250 single fold or half fold seat covers. Satin finish stainless steel. Vandal resistant bottom hinged locking cover for easy filling. Unit has spring clip dispensing mechanism.
583	Surface mounted. Capacity: 500 single fold or half fold seat covers. Satin finish stainless steel. Vandal resistant hinged locking cover.
5831	Surface mounted. Capacity: 250 single fold or half fold seat covers. Satin finish stainless steel. insert seat covers through opening in bottom of unit.
584	Recessed. Capacity: 500 single fold or half fold seat covers. Satin finish stainless steel. Vandal resistant hinged locking cover with 1" wide flange.
5847	Recessed. Capacity: 500 single fold or half fold seat covers. Satin finish stainless steel. Vandal resistant hinged locking cover.
5932	Recess mounted, with toilet tissue dispenser, seat cover dispenser, and 1.7-gallon plastic waste receptacle with push flap door, Satin finish stainless steel. Vandal resistant hinged locking cover [recessed mounted configured to coordinate with a grab bar] [semi-recessed - 10] [surface mounted-11]

Z. Seat-Cover Dispenser SCD:

1. Basis of Design: Bradley Corp., <insert model number>.
2. Description: <insert description from above.

BRADLEY SHELVES

<u>Model</u>	<u>Description</u>
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7510	Surface mounted stainless steel shelf. Stainless steel support brackets welded to shelf. Satin finish. Standard lengths: 12 to 112-inches by 10-inches deep.
7512	Same as Model 7510, but 12-inches deep.
755	Surface mounted stainless steel shelf. Stainless steel integral end support brackets and intermediate brackets welded to shelf. Satin finish. Standard lengths: 6 to 112-inches by 5-inches deep. 756: 6-inches deep. 758: 8-inches deep.
760	Recessed stainless steel shelf. Satin finish. Dimensions: 18 by 8-1/2 by 4-inches deep.
790	Surface mounted die cast zinc fold down shelf. Chrome plated finish with textured non-slip grip. Held in upright position by spring. Returns to upright position when weight is removed. Maximum load: 150 pounds.

AA. Shelf PS:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

TOWEL SHELVES

<u>Model</u>	<u>Description</u>
9094	Stainless Steel Shelf: 5-inch deep, satin finish concealed mounting shelf. Standard lengths: 18 or 24-inches.
9095	Stainless Steel Shelf: 5-inch deep, Bright Polished, concealed mounted shelf. Standard lengths: 18 or 24-inches.
9104	Surface mounted stainless steel welded shelf: Satin finish. Standard lengths: 18 or 24-inches by 8-inches deep. -90: Includes towel bar underneath.
9105	Surface mounted stainless steel welded shelf: Bright Polished finish. Standard lengths: 18 or 24-inches by 8-inches deep. -90: Includes towel bar underneath.
9301	Surface Mounted Chrome Plated Shelf: 8 and 1/2-inch deep surface mounted shelf with concealed mounting. Standard lengths: 18 or 24-inches.

BB. Towel Shelf TS:

1. Basis of Design: Bradley Corp., Model <insert model number>
2. Description: <insert description from above.

BRADLEY MIRRORS

Note: For tempered glass one dimension must be greater than 25-inches. Maximum size: 48 (W) by 48 (H)-inches.

<u>Model</u>	<u>Description</u>
740	Fixed tilt, stainless steel framed mirror with galvanized steel back. [Tempered glass] [Laminated glass] [Polished No. 8 stainless steel] [Bright annealed stainless steel] [Plexiglass].
7405	Fixed tilt, stainless steel framed mirror with 5-1/2-inch deep shelf. Galvanized steel back secured to frame with concealed fasteners. [Tempered glass] [Laminated glass] [Polished No. 8 stainless steel] [Bright annealed stainless steel] [Plexiglass].
747	Surface mount frameless mirror with clip fasteners. First quality 1/4" float glass, edges ground and polished smooth. Max size: 60" W x 96" H.

7471	Surface mounted frameless mirror with screws and plastic rosettes; 1/4 inch thick clear float glass, ASTM C 1036 and ASTM C 1503, triple silver plated with electro copper plated layer and thermosetting, infrared cured paint backing.
748	Frameless Stainless Steel mirror: Type 304 No. 8 bright finish stainless steel mirror, stretcher leveled. Tempered hardboard backer bonded to mirror with adhesive. Maximum Size: 47" W x 72" H
7481	Frameless Stainless Steel mirror: Type 430 bright annealed stainless steel mirror, stretcher leveled. Tempered hardboard backer bonded to mirror with adhesive. Maximum Size: 47" W x 72" H
780	Angle Frame Mirror: Stainless steel frame with stiffeners and bevel on front of frame to secure frame is flush against mirror surface. Galvanized steel back secured to frame with concealed fasteners. Mirror: 1/4 inch float glass, triple silver plated with electro copper plated layer and thermosetting, infrared cured paint backing with Poly-Glaze finish. All edges protected by shock-absorbing neoprene tubing. Includes cold rolled steel wall hangers. [Tempered glass] [laminted glass] [Polished No. 8 stainless steel] [Bright annealed stainless steel] [Plexiglass]. Maximum size is 120" W x 72" H but must no exceed 40 square feet.
7805	Angle Frame Mirror: Stainless steel frame with stiffeners and bevel on front of frame to secure frame is flush against mirror surface. Galvanized steel back secured to frame with concealed fasteners. Mirror: 1/4 inch float glass, triple silver plated with electro copper plated layer and thermosetting, infrared cured paint backing with Poly-Glaze finish. All edges protected by shock-absorbing neoprene tubing. Includes cold rolled steel wall hangers. [Tempered glass] [laminted glass] [Polished No. 8 stainless steel] [Bright annealed stainless steel] [Plexiglass]. Maximum size is 120" W x 72" H but must not exceed 40 square feet. with 5-1/2-inch stainless steel shelf.
781	Channel Frame Mirror: Stainless steel frame with stiffeners. Galvanized steel back secured to frame with concealed fasteners. Mirror: 1/4" float glass, triple silver plated with electro copper plated layer and thermosetting, infrared cured paint backing with poly-glaze finish. All edges protected by shock-absorbing neoprene tubing. Includes cold rolled steel wall hangers. [Tempered glass] [Laminated glass] [Polished No. 8 stainless steel] [Bright annealed stainless steel] [Plexiglass].
7815	Channel Frame Mirror: Stainless steel frame with stiffeners. Galvanized steel back secured to frame with concealed fasteners. Mirror: 1/4" float glass, triple silver plated with electro copper plated layer and thermosetting, infrared cured paint backing with poly-glaze finish. All edges protected by shock-absorbing neoprene tubing. Includes cold rolled steel wall hangers. [Tempered glass] [Laminated glass] [Polished No. 8 stainless steel] [Bright annealed stainless steel] [Plexiglass].with 5-1/2-inch stainless steel shelf.
782	Adjustable Tilt Mirror: Stainless steel frame Galvanized steel back secured to frame with concealed fasteners. [Tempered glass] [Laminated glass] [Polished No. 8 stainless steel] [Bright annealed stainless steel] [Plexiglass].
SA01	Security Framed Chase-Mounted Wall Mirror: Seamless exposed frame surfaces provided in architectural satin finish; 1/4-20 welded anchors on back of frame; [stainless steel mirror polished to a No. 8 architectural finish -1] [stainless steel bright annealed mirror -2] [1/4-inch thick plexiglass mirror -3].

SA03 Security Framed Front-Mounted Wall Mirror: Seamless exposed frame surfaces provided in architectural satin finish. Provide Torex secure fasteners. [Stainless steel mirror polished to a No. 8 architectural finish -1] [stainless steel bright annealed mirror -2] [1/4-inch thick plexiglass mirror -3].

CC. Mirror Unit MG:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.
3. Size: [18 by 30-inches (457 by 762 mm)] [__ by __-inches (__ by __ mm)].

FACIAL TISSUE DISPENSERS

<u>Model</u>	<u>Description</u>
987	Recessed, galvanized cold-rolled steel cabinet with removable stainless steel faceplate with satin finish on exposed surfaces. Face is held to cabinet by friction catch. Capacity: One box of 100 facial tissues.
987-78	Recessed, galvanized cold-rolled steel cabinet with removable stainless steel faceplate with in bright polished finish on exposed surfaces. Face is held to cabinet by friction catch. Capacity: One box of 100 facial tissues.
987-11	Surface mounted, Satin finish stainless steel. Hinged face with integral catch for service. Capacity: One box of 100 facial tissues.
987-36	Recessed, galvanized cold-rolled steel cabinet with removable stainless steel faceplate with satin finish on exposed surfaces. Face is held to cabinet by friction catch. Capacity: One box of 300 facial tissues.

DD. Facial Tissue Dispenser FTD:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

2.4 CHILDCARE ACCESSORIES

Edit this Article by first deleting the accessory types that are not needed for your project. Then copy the Model Number and product description for your selected accessories by pasting into the insert points in the two subparagraphs that follow the list of available Bradley accessory models.

HORIZONTAL DIAPER CHANGING STATIONS

<u>Model</u>	<u>Description</u>
962	Recess Mounted Stainless Steel Changing Station: Brushed 20 gauge stainless steel exterior with bacterial-resistant polyethylene interior, plastic corner guards, molded dual liner dispenser. Rated to support static load of 250 lbs.
962-11	Surface Mounted Stainless Steel Changing Station: Brushed 20 gauge stainless steel exterior with bacterial-resistant polyethylene interior, plastic corner guards, molded dual liner dispenser. Rated to support static load of 250 lbs.

963	Surface Mounted HD Polyethylene Station: Steel support hinges, molded liner dispenser, ADA compliant nylon buckle. Gray and white speckled. Rated to support a static load of 250 lbs.
9631	Surface Mounted HD Polyethylene Station: Steel support hinges, molded liner dispenser, ADA compliant nylon buckle. Light Grey. Rated to support a static load of 250 lbs.
9632	Surface Mounted HD Polyethylene Station: Steel support hinges, molded liner dispenser, ADA compliant nylon buckle. Cream. Rated to support a static load of 250 lbs.

A. Diaper-Changing Stations DCS:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

<u>TODDLER WALL SEAT</u>	
<u>Model</u>	<u>Description</u>
964	HD Polyethylene Wall Mounted Seat: Surface mounted, steel support hinges, ADA compliant nylon buckle. Gray. Rated to support a static load of up to 50 lbs.

B. Toddler Wall Seat TWS:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

2.5 CUSTODIAL ACCESSORIES

Edit this Article by first deleting the accessory types that are not needed for your project. Then copy the Model Number and product description for your selected accessories by pasting into the insert points in the two subparagraphs that follow the list of available Bradley accessory models.

<u>CORNER GUARDS</u>	
<u>Model</u>	<u>Description</u>
991	Satin Finish Stainless steel self-adhesive surface mount corner guards. 3 1/2 by 3 1/2 by 40-inches.

A. Corner Guard CG:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.

<u>UTILITY SHELF</u>	
<u>Model</u>	<u>Description</u>
9933	Stainless steel utility shelf: 18ga shelf with exposed surfaces finished in architectural satin. Spring loaded rubber cams on plated steel retainers. 4 hooks and 3 holders.
9934	Stainless steel utility shelf: 18ga shelf with exposed surfaces finished in architectural satin. Spring loaded rubber cams on plated steel retainers. 5 hooks with 4 holders.
9983	Stainless steel utility shelf: 18ga shelf with exposed surfaces finished in architectural satin. Spring loaded rubber cams on plated steel retainers including a stainless steel drying rod. 2 hooks with 3 holders.

9984	Stainless steel utility shelf: 18ga shelf with exposed surfaces finished in architectural satin. Spring loaded rubber cams on plated steel retainers including a stainless steel drying rod. 3 hooks with 4 holders.
9985	Stainless steel utility shelf: 18ga shelf with exposed surfaces finished in architectural satin. Spring loaded rubber cams on plated steel retainers including a stainless steel drying rod. 4 hooks and 5 holders.
9986	Stainless steel utility shelf: 18ga shelf with exposed surfaces finished in architectural satin. Spring loaded rubber cams on plated steel retainers including a stainless steel drying rod. 5 hooks and 6 holders.

B. Utility Shelf US:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.>
3. Application: [One unit per janitor closet] [Where indicated] <insert location description>.

BRADLEY MOP AND BROOM HOLDERS

<u>Model</u>	<u>Description</u>
9953	Stainless steel wall-mounted mop and broom holder. unit with rubber cam mop/broom holders for custodial operations. 3 mop holders, 24-inches long.
9954	Stainless steel wall-mounted mop and broom holder. unit with rubber cam mop/broom holders for custodial operations. 4 mop holders, 36-inches long.
9955	Stainless steel wall-mounted mop and broom holder. unit with rubber cam mop/broom holders for custodial operations. 5 mop holders, 48-inches long.

C. Mop and Broom Holder MOP:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.>
3. Application: [One unit per janitor closet] [Where indicated] <insert location description>.

HAT AND COAT RACK

<u>Model</u>	<u>Description</u>
9943	Stainless steel hat and coat rack: 22ga stainless steel with exposed surfaces finished in architectural satin. Backplate is open through the center and does not have endcaps. 3 hooks
9944	Stainless steel hat and coat rack: 22ga stainless steel with exposed surfaces finished in architectural satin. Backplate is open through the center and does not have endcaps. 4 hooks.
9945	Stainless steel hat and coat rack: 22ga stainless steel with exposed surfaces finished in architectural satin. Backplate is open through the center and does not have endcaps. 5 hooks
9946	Stainless steel hat and coat rack: 22ga stainless steel with exposed surfaces finished in architectural satin. Backplate is open through the center and does not have endcaps. 6 hooks.

D. Hat and Coat Rack HCR:

1. Basis of Design: Bradley Corp., Model <insert model number>.
2. Description: <insert description from above.>

3. Application: [One unit per janitor closet] [Where indicated] <insert location description>.

TUMBLER AND TOOTHBRUSH HOLDER

<u>Model</u>	<u>Description</u>
9044	Surface mounted, satin stainless steel
9045	Surface mounted, bright polished stainless steel
924	Surface mounted, die cast Zamac, polished chrome

- E. Tumbler and Toothbrush Holder TTH:
1. Basis of Design: Bradley Corp., Model <insert model number>
 2. Description: <insert description from above.

2.6 MATERIALS

- A. Stainless Steel: ASTM A 666 Type 304 (18-8); satin finish exposed surfaces unless otherwise indicated.
- B. Steel Sheet: ASTM A 1008/A 1008M, Designation CS, manufacturer's standard thickness.
- C. Galvanized-Steel Sheet: ASTM A 653/A 653M, with G60 hot-dip zinc coating, manufacturer's standard thickness.
- D. Galvanized-Steel Mounting Devices: ASTM A 153/A 153M, hot-dip galvanized after fabrication.
- E. Fasteners:
1. Exposed: Screws, bolts, and other devices of same material as accessory unit and tamper-and-theft resistant.
 2. Concealed: Galvanized steel.
- F. Chrome Plating: ASTM B 456, Service Condition Number SC 2, moderate service.
- G. Mirrors: ASTM C 1503, mirror glazing quality, consisting of clear float glass ASTM C 1036, nominal 6.0 mm thick, triple silver plated with electro copper plated layer and thermosetting, infrared cured paint backing with epoxy protective finish.
- H. ABS Plastic: Acrylonitrile-butadiene-styrene resin formulation.

2.7 FABRICATION

- A. General: Fabricate units with tight seams and joints, and exposed edges rolled. Hang doors and access panels with full-length, continuous hinges. Equip units for concealed anchorage and with corrosion-resistant backing plates.
- B. Keys: Provide universal keys for internal access to accessories for servicing and resupplying. Provide minimum of six keys to Owner's representative.

PART 3 - EXECUTION

3.1 INSTALLATION

- A. Assemble fixtures and associated fittings and trim in accordance with manufacturer's instructions.
- B. Install supports attached to building structure for equipment requiring supports.
- C. Grab Bars: Install grab bars to withstand downward force of not less than 250 lbf (1112 N) per ASTM F 446.
- D. Install equipment level, plumb, and firmly in place in accordance with manufacturer's rough-in drawings.

3.2 CLEANING AND PROTECTION

- A. Repair or replace defective work, including damaged equipment and components.
- B. Clean unit surfaces, and leave in ready-to-use condition.
- C. Turn over keys, tools, maintenance instructions, and maintenance stock to Owner.

3.3 TESTING AND ADJUSTING

- A. Test each piece of equipment provided with moving parts to assure proper operation, freedom of movement, and alignment. Install new batteries in battery-powered items.
- B. Repair or replace malfunctioning equipment, or equipment with parts that bind or are misaligned.

END OF SECTION