10 28 13 Specification based upon products provided by Georgia-Pacific Consumer Products LP



SECTION 10 28 13

TOILET ACCESSORIES

1. GENERAL
   1. SECTION INCLUDES

[Specifier Note] - Retain only those paragraphs required for the project and delete all others

* + 1. Tissue Dispensers.
    2. Towel Dispensers.
    3. Soap Dispensers.
    4. Trash Receptacles.
    5. Air Fresheners.
  1. RELATED SECTIONS
     1. Section 06 10 00 – Rough Carpentry: Blocking for products installed in this section.
     2. Section 09 21 16 – Gypsum Board Assemblies: Metal bracing and substrates for products installed in this section.
     3. Section 09 30 00 – Tiling: Tile Finishes adjacent to products installed in this section.
     4. Section 10 21 13 – Toilet Partitions: Toilet Compartments as substrates for products installed in this section.
  2. REFERENCES
     1. Americans with Disabilities Act Accessibility Guidelines (ADAAG).
  3. PERFORMANCE REQUIREMENTS
     1. General: All components installed in this section are to be installed in accordance with the Americans with Disabilities Act Accessibility Guidelines (ADAAG).
  4. SUBMITTALS

[Specifier Note] – Product data sheets, CAD, BIM and other digital documentation are available through the GP Professional website at https://www.gppro.com/products. High fidelity 3D models are available from GP Professional at https://apps.kaonadn.net/5986727516700672/index.html#C4. Due to differences between monitors, it is always recommended that colors and finishes are selected based upon actual products rather than digital representations.

* + 1. Submit under provisions of Section 01 30 00.
    2. Product Data: Manufacturer's product information and data sheets for each product to be used, including:
       1. Preparation instructions and recommendations.
       2. Storage and handling requirements and recommendations.
       3. Installation methods.
    3. Shop Drawings:
       1. Submit Manufacturer’s approved shop drawings detailing the section and elevation views of each product to be installed.
  1. QUALITY ASSURANCE
     1. Manufacturer Qualifications: All primary products specified in this section will be supplied by a single manufacturer with a minimum of ten (10) years’ experience.
     2. Installer Qualifications: All products listed in this section should be installed by a single installer with a minimum of five (5) years demonstrated experience in installing products of the same type and scope as specified.
     3. Mock-Up: Provide a mock-up for evaluation of surface preparation techniques and application workmanship.
        1. Finish areas designated by Architect.
        2. Do not proceed with remaining work until workmanship, color, and sheen are approved by Architect.
        3. Refinish mock-up area as required to produce acceptable work.
  2. DELIVERY, STORAGE, AND HANDLING
     1. Store products in manufacturer's unopened packaging until ready for installation.
  3. 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 absolute limits.
  4. WARRANTY
     1. At project closeout, provide to the Owner or Owners Representative, a copy of the manufacturer’s standard document outlining the terms, conditions and limitations of their warranty.
        1. enMotion® Dispensers – Ten (10) years.
        2. Compact® Dispensers – Ten (10) years.
        3. All other products – One (1) year.

1. PRODUCTS
   1. MANUFACTURERS
      1. Manufacturer: Georgia-Pacific Consumer Products LP.
         1. Address: 133 Peachtree St NE, Atlanta, GA 30303
         2. Phone: (866) HELLO GP (435-5647)
         3. Web: [www.gppro.com/your-industry/architects](http://www.gppro.com/your-industry/architects)
      2. Substitution Requests must be submitted in accordance with provisions of Section 01 60 00.
   2. Tissue Dispensers
      1. GP Compact® Side-By-Side Double Roll Toilet Paper Dispenser
         1. Model: 56798.
            1. Dimensions (WxDxH): 10.120" x 6.750" x 7.120"
            2. Maximum Capacity: 2 Rolls / 6000 sheets of Compact® 1-ply coreless bath tissue.
            3. Construction: Stainless steel cover with black plastic body.
            4. Operation: Two roll side-by-side bathroom tissue dispenser with a roll transfer paddle to advance after an entire roll is depleted.
      2. GP Compact® Four Roll Coreless Toilet Paper Dispenser
         1. Model: 56748.
            1. Dimensions (WxDxH): 11.750" x 6.900" x 13.250"
            2. Maximum Capacity: 4 Rolls / 12000 sheets of Compact® 1-ply coreless bath tissue.
            3. Construction: Stainless steel cover with black plastic body.
            4. Operation: Four roll bathroom tissue dispenser with a mechanical roll advancing system. Rolls oriented forward to minimize tabbing.
      3. GP Compact® Vertical Double Roll Toilet Paper Dispenser

[Specifier Note] – Select Model(s) based upon required finish and delete those not required from the following 3 options

* + - 1. Model: 56767A – White Finish.
         1. Dimensions (WxDxH): 6.2" x 7.3" x 13.62".
         2. Maximum Capacity: 2 Rolls / 6000 sheets of Compact® 1-ply coreless bath tissue.
         3. Construction: White plastic cover and body.
         4. Operation: Two roll vertical bathroom tissue dispenser with automatic drop down roll advance.
      2. Model: 56790A – Black Finish.
         1. Dimensions (WxDxH): 6.2" x 7.3" x 13.62".
         2. Maximum Capacity: 2 Rolls / 6000 sheets of Compact® 1-ply coreless bath tissue.
         3. Construction: Black plastic cover and body.
         4. Operation: Two roll vertical bathroom tissue dispenser with automatic drop down roll advance.
      3. Model: 56782 – Stainless Steel Finish.
         1. Dimensions (WxDxH): 6.0" x 6.5" x 13.5".
         2. Maximum Capacity: 2 Rolls / 6000 sheets of Compact® 1-ply coreless bath tissue.
         3. Construction: Stainless steel cover with black ABS plastic body.
         4. Operation: Two roll vertical bathroom tissue dispenser with automatic drop down roll advance.
    1. GP Compact® Side-By-Side Double Roll Toilet Paper Dispenser

[Specifier Note] – Select Model(s) based upon required finish and delete those not required from the following 3 options

* + - 1. Model: 56797A – White Finish.
         1. Dimensions (WxDxH): 10.120" x 6.750" x 7.120"
         2. Maximum Capacity: 2 Rolls / 6000 sheets of Compact® 1-ply coreless bath tissue.
         3. Construction: White plastic cover with translucent walls.
         4. Operation: Two roll side-by-side bathroom tissue dispenser with a roll transfer paddle to advance after an entire roll is depleted.
      2. Model: 56783A – Gray with Blue.
         1. Dimensions (WxDxH): 10.120" x 6.750" x 7.120"
         2. Maximum Capacity: 2 Rolls / 6000 sheets of Compact® 1-ply coreless bath tissue.
         3. Color/Finish: Gray plastic cover with translucent blue walls.
         4. Operation: Two roll side-by-side bathroom tissue dispenser with a roll transfer paddle to advance after an entire roll is depleted.
      3. Model: 56796A – Stainless Steel Finish.
         1. Dimensions (WxDxH): 10.120" x 6.750" x 7.120"
         2. Maximum Capacity: 2 Rolls / 6000 sheets of Compact® 1-ply coreless bath tissue.
         3. Construction: Stainless steel cover with black plastic body.
         4. Operation: Two roll side-by-side bathroom tissue dispenser with a roll transfer paddle to advance after an entire roll is depleted.
  1. Towel Dispensers
     1. GP enMotion® 8 inch, Single Roll Automated Roll Towel Dispenser.

[Specifier Note] – Select Model(s) based upon required finish and delete those not required from the following 3 options

* + - 1. Model: 59437A – White Finish.
         1. Dimensions (WxDxH): 12.700" x 8.580" x 13.800"
         2. Maximum Capacity: 1 Roll / 700 Linear Feet.
         3. Battery: 4 D Cell batteries.
         4. Battery Life: Approximately 150 Rolls.

[Specifier Note] – AC Power is optional. Delete if not required.

* + - * 1. Power: 59479A - AC Adapter with 60” cord for standard 120V GFCI receptacle.
        2. Power: 59477A – 24VAC - 6VDC Adapter.
        3. Construction: White plastic with translucent gray walls.
        4. Operation: Touchless electronic dispensing with adjustable length and adjustable modes.
      1. Model: 59498A – Black Finish.
         1. Dimensions (WxDxH): 12.700" x 8.580" x 13.800"
         2. Maximum Capacity: 1 Roll / 700 Linear Feet.
         3. Battery: 4 D Cell batteries.
         4. Battery Life: Approximately 150 Rolls.

[Specifier Note] – AC Power is optional. Delete if not required.

* + - * 1. Power: 59479A - AC Adapter with 60” cord for standard 120V GFCI receptacle.
        2. Power: 59477A – 24VAC - 6VDC Adapter.
        3. Construction: Black plastic with translucent gray walls.
        4. Operation: Touchless electronic dispensing with adjustable length and adjustable modes.
      1. Model: 59437A – Gray with Blue Finish.
         1. Dimensions (WxDxH): 12.700" x 8.580" x 13.800"
         2. Maximum Capacity: 1 Roll / 700 Linear Feet.
         3. Battery: 4 D Cell batteries.
         4. Battery Life: Approximately 150 Rolls.

[Specifier Note] – AC Power is optional. Delete if not required.

* + - * 1. Power: 59479A - AC Adapter with 60” cord for standard 120V GFCI receptacle.
        2. Power: 59477A – 24VAC - 6VDC Adapter.
        3. Construction: Gray plastic with translucent blue walls.
        4. Operation: Touchless electronic dispensing with adjustable length and adjustable modes.
    1. GP enMotion® 10 inch, Single Roll Automated Roll Towel Dispenser.

[Specifier Note] – Select Model(s) based upon required finish and delete those not required from the following 3 options

* + - 1. Model: 59407A – White Finish.
         1. Dimensions (WxDxH): 14.700" x 9.50" x 17.300"
         2. Capacity: 1 Roll / 800 Linear Feet plus stub roll feature.
         3. Battery: 4 D Cell batteries.
         4. Battery Life: Approximately 150 Rolls.

[Specifier Note] – AC Power is optional. Delete if not required.

* + - * 1. Power: 59479A - AC Adapter with 60” cord for standard 120V GFCI receptacle.
        2. Power: 59477A – 24VAC - 6VDC Adapter.
        3. Construction: White plastic with translucent gray walls.
        4. Operation: Touchless electronic dispensing with adjustable length and adjustable modes.
      1. Model: 59462A – Black Finish.
         1. Dimensions (WxDxH): 14.700" x 9.50" x 17.300"
         2. Capacity: 1 Roll / 800 Linear Feet plus stub roll feature.
         3. Battery: 4 D Cell batteries.
         4. Battery Life: Approximately 150 Rolls.

[Specifier Note] – AC Power is optional. Delete if not required.

* + - * 1. Power: 59479A - AC Adapter with 60” cord for standard 120V GFCI receptacle.
        2. Power: 59477A – 24VAC - 6VDC Adapter.
        3. Construction: Black plastic with translucent gray walls.
        4. Operation: Touchless electronic dispensing with adjustable length and adjustable modes.
      1. Model: 59437A – Gray with Blue Finish.
         1. Dimensions (WxDxH): 14.700" x 9.50" x 17.300"
         2. Capacity: 1 Roll / 800 Linear Feet plus stub roll feature.
         3. Battery: 4 D Cell batteries.
         4. Battery Life: Approximately 150 Rolls.

[Specifier Note] – AC Power is optional. Delete if not required.

* + - * 1. Power: 59479A - AC Adapter with 60” cord for standard 120V GFCI receptacle.
        2. Power: 59477A – 24VAC - 6VDC Adapter.
        3. Construction: Gray plastic with translucent blue walls.
        4. Operation: Touchless electronic dispensing with adjustable length and adjustable modes.
    1. GP enMotion® 8 inch Recessed Automated Roll Towel Dispenser.
       1. Model: 59460A.
          1. Dimensions (WxDxH): 13.300" x 8.000" x 16.400"
          2. Maximum Capacity: 1 Roll / 700 Linear Feet.
          3. Battery: 4 D Cell batteries.
          4. Battery Life: Approximately 150 Rolls.

[Specifier Note] – AC Power is optional. Delete if not required.

* + - * 1. Power: 59479A - AC Adapter with 60” cord for standard 120V GFCI receptacle.
        2. Power: 59477A – 24VAC - 6VDC Adapter.
        3. Construction: Stainless steel cover.
        4. Operation: Touchless electronic dispensing with adjustable length and adjustable modes.
  1. Soap Dispensers
     1. GP enMotion® Automated Touchless Counter Mount Soap Dispenser
        1. Model: 52065.
           1. Maximum Capacity: 1.8 Liters / 2500 dispenses
           2. Battery: 4 D Cell alkaline batteries.

[Specifier Note] - AC Power Cord is optional. Delete if not required.

* + - * 1. AC Power: AC Adapter with 60” cord for standard 120V GFCI receptacle.
        2. Color/Finish: Chrome Finish.
    1. GP enMotion® Gen2 Automated Touchless Soap and Sanitizer Dispenser.

[Specifier Note] – Select Model(s) based upon required finish and delete those not required from the following 3 options

* + - 1. Model: 52058 - White.
         1. Dimensions (WxDxH): 6.450" x 3.950" x 11.740".
         2. Capacity: 1,000mL or 1,200 mL enMotion® soap refills.
         3. Battery: 4 D Cell batteries.
         4. Battery Life: Approximately 4 1/2 years.
         5. Construction: White plastic with hygienic internal components.
         6. Operation: Automated touchless dispenser with adjustable portion control and two (2) LED indicators for soap and battery level warnings.

[Specifier Note] – Select Access Method. Delete 1 of the next 2 paragraphs.

* + - * 1. Access: Push button.
        2. Access: Key lock.
      1. Model: 52057 - Black.
         1. Dimensions (WxDxH): 6.450" x 3.950" x 11.740".
         2. Maximum Capacity: 1,200 mL.
         3. Battery Life: Approximately 4 1/2 years.
         4. Construction: Black plastic with hygienic internal components.
         5. Operation: Automated touchless dispenser with adjustable portion control and two (2) LED indicators for soap and battery level warnings.

[Specifier Note] – Select Access Method. Delete 1 of the next 2 paragraphs.

* + - * 1. Access: Push button.
        2. Access: Key lock.
      1. Model: 52060 – Stainless Steel.
         1. Dimensions (WxDxH): 6.450" x 3.950" x 11.740".
         2. Maximum Capacity: 1,200 mL.
         3. Battery Life: Approximately 4 1/2 years.
         4. Construction: Stainless Steel Cover with Black plastic sides and hygienic internal components.
         5. Operation: Automated touchless dispenser with adjustable portion control and two (2) LED indicators for soap and battery level warnings.

[Specifier Note] – Select Access Method. Delete 1 of the next 2 paragraphs.

* + - * 1. Access: Push button.
        2. Access: Key lock.
  1. Trash Receptacles

[Specifier Note] – Stainless Steel Receptacles are designed to receive GP enMotion® 8 inch Recessed Automated Roll Towel Dispenser Model 59466A found in Paragraph 2.3.B.

* + 1. GP Georgia-Pacific Stainless Steel Recessed Trash Receptacle - 12 Inches
       1. Model: 59451.
          1. Dimensions (WxDxH): 17.250" x 8.000" x 56.000"
          2. Cavity Dimensions (WxDxH): 12.000" x 4.000" x 52.000"
          3. Maximum Capacity: 9 gallons.
          4. Construction: Semi-recessed, 20-gauge 304 stainless steel body with brushed satin finish. All exposed edges are hemmed, and corners are rounded.
          5. Access: Locking outswing access panel attached with a full length piano hinge.
    2. GP Georgia-Pacific Stainless Steel Recessed Trash Receptacle - 16 Inches.
       1. Model: 59471.
          1. Dimensions (WxDxH): 17.200" x 7.880" x 60.100"
          2. Cavity Dimensions (WxDxH): 11.000" x 4.000" x 57.5.000"
          3. Maximum Capacity: 9.6 gallons.
          4. Construction: Semi-recessed, 20-gauge 304 stainless steel body with brushed satin finish. All exposed edges are hemmed, and corners are rounded.
          5. Access: Locking outswing access panel attached with a full length piano hinge.
    3. GP Georgia-Pacific Stainless Steel Recessed Trash Receptacle for 16 Inch Cavities
       1. Model: 59491.
          1. Dimensions (WxDxH): 17.200" x 7.750" x 56.000"
          2. Cavity Dimensions (WxDxH): 16.000" x 4.000" x 54.000"
          3. Maximum Capacity: 12 gallons
          4. Construction: Semi-recessed, 20-gauge 304 stainless steel body with brushed satin finish. All exposed edges are hemmed, and corners are rounded.
          5. Access: Locking outswing access panel attached with a full length piano hinge.
  1. Air Fresheners

[Specifier Note] – GP ActiveAire Automated Freshener Dispensers coordinate with GP Compact® Side-By-Side Tissue Dispensers; noted in Paragraph 2.2. Do not specify without also slecting a coordinating Tissue Dispenser.

* + 1. GP ActiveAire Automated Freshener Dispenser

[Specifier Note] – Select Model(s) based upon required finish and delete those not required from the following 3 options

* + - 1. Model: 56760 - White.
         1. Dimensions (WxDxH): 3.500" x 2.125" x 10.250".
         2. Battery: 3 AA Cell batteries.
         3. Construction: White plastic.
         4. Operation: Motion activated internal fan with adjustable modes.
      2. Model: 56761 - Black.
         1. Dimensions (WxDxH): 3.500" x 2.125" x 10.250".
         2. Battery: 3 AA Cell batteries.
         3. Construction: Black plastic.
         4. Operation: Motion activated internal fan with adjustable modes.
      3. Model: 56757 – Gray.
         1. Dimensions (WxDxH): 3.500" x 2.125" x 10.250".
         2. Battery: 3 AA Cell batteries.
         3. Construction: Gray plastic.
         4. Operation: Motion activated internal fan with adjustable modes.
    1. GP ActiveAire Stainless Finish Powered Whole-Room Freshener Dispenser
       1. Model: 53258A.
          1. Dimensions (WxDxH): 4.090" x 3.610" x 6.820".
          2. Battery: 1 D Cell battery.
          3. Construction: Gray plastic with a decorative metal applique on the front surface.

1. EXECUTION
   1. EXAMINATION
      1. Do not begin installation until substrates have been properly prepared.
      2. If substrate preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.
   2. PREPARATION
      1. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.
   3. INSTALLATION
      1. Install in accordance with manufacturer's instructions.
      2. Clean surfaces thoroughly with soap and water after installation is completed.
   4. PROTECTION
      1. Protect installed products until completion of project.
      2. Touch-up, repair or replace damaged products before Substantial Completion.

END OF SECTION