SECTION 10 51 00

LOCKERS

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\*\* NOTE TO SPECIFIER \*\* Salsbury Industries; quality lockers and storage solutions.  
This section is based on the products of Salsbury Industries, which is located at:

1010 E. 62nd St.  
Los Angeles, CA 90001-1598  
Toll Free Tel: 800-562-5377  
Tel: 323-846-6700  
Fax: 800-562-5399  
Email: Salsbury@lockers.com  
Web: www.lockers.com  
   
 [ [Click Here](http://www.arcat.com/arcatcos/cos35/arc35330.html) ] for additional information.  
Established in 1936, Salsbury Industries - Lockers.com is the industry leader in manufacturing and distributing quality lockers and storage solutions. Products include standard metal lockers, vented lockers, open access lockers, gear lockers, 15-Inch wide standard metal lockers, 15-Inch wide vented lockers, see-through lockers, designer wood lockers, 15-Inch wide designer wood lockers, see-through designer wood lockers, solid oak executive wood lockers, cubbies, aluminum locker benches, wood locker benches, designer wood locker benches, storage lockers, storage cabinets, wire shelving and bulk storage racks. Salsbury Industries - lockers.com supplies quality products and superior customer service.

1. GENERAL
   1. SECTION INCLUDES

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

* + 1. Metal Lockers:
       1. 12-inch wide standard metal lockers.
       2. 15-inch wide standard metal lockers.
       3. 12-inch wide vented metal lockers.
       4. 15-inch wide vented metal lockers.
       5. 12-inch wide see-through metal lockers.
       6. 15-inch wide see-through metal lockers.
       7. Open access metal lockers.
       8. Gear metal lockers.
       9. Cell phone lockers.
    2. Wood Lockers:
       1. 12-inch wide designer wood lockers.
       2. 15-inch wide designer wood lockers.
       3. 12-inch wide see-through designer wood lockers.
       4. Open access designer wood lockers.
       5. Gear designer wood lockers.
       6. 16-inch solid oak executive wood lockers.
       7. Custom designer wood lockers.
    3. Plastic Lockers:
       1. 12-Inch wide standard plastic lockers.
       2. 12-Inch wide heavy-duty plastic lockers.
       3. 15-Inch wide heavy-duty plastic lockers.
  1. RELATED SECTIONS

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

* + 1. Section 03 30 00 - Cast-in-Place Concrete.
    2. Section 06 10 00 - Rough Carpentry.
    3. Section 09 65 13 - Resilient Base and Accessories.
  1. REFERENCES

\*\* NOTE TO SPECIFIER \*\* Delete references from the list below that are not actually required by the text of the edited section.

* + 1. ADAAG - Americans with Disabilities Act, Accessibility Guidelines.
    2. IBC - International Building Code.
  1. SUBMITTALS
     1. Submit under provisions of Section 01 33 13 - Certificates0.
     2. Product Data: Manufacturer's data sheets on each product to be used, including:
        1. Preparation instructions and recommendations
        2. Storage and handling requirements and recommendations.
        3. Installation methods.
     3. Shop Drawings: Prepared specifically for this project; show dimensions of lockers and interface with other products.
  2. QUALITY ASSURANCE
     1. Manufacturer Qualifications: Manufacturer shall have a Quality System in place to ensure and be able to substantiate that manufactured units conform to requirements and match the approved design and must be ISO 9001: 2015 certified.
  3. DELIVERY, STORAGE, AND HANDLING
     1. Store products in manufacturer's unopened packaging until ready for installation.
     2. Storage and Protection: Locker components shall be stored flat, if shipped unassembled, until assembly. Store materials protected from exposure to harmful environmental conditions and at temperature and humidity conditions recommended by the manufacturer.
  4. WARRANTY
     1. Manufacturer's Standard Warranty: Repair or replace components of locker products that fail in materials or workmanship within 3 years from date of Substantial Completion.

1. PRODUCTS
   1. MANUFACTURERS
      1. Acceptable Manufacturer: Salsbury Industries, which is located at: 1010 E. 62nd St.; Los Angeles, CA 90001-1598; Toll Free Tel: 800-LOCKERS (800-562-5377); Tel: 323-846-6700; Fax: 800-562-5399; Email: Salsbury@lockers.com; Web: www.lockers.com

\*\* NOTE TO SPECIFIER \*\* Delete one of the following two paragraphs; coordinate with requirements of Division 01 section on product options and substitutions.

* + 1. Substitutions: Not permitted.
    2. Requests for substitutions will be considered in accordance with provisions of Section 01 60 00 - Product Requirements.

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

* 1. 12-INCH WIDE STANDARD METAL LOCKERS
     1. 12-Inch Wide Standard Metal Locker Series:

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

* + - 1. 61000 Series: Single-tier.
      2. 62000 Series: Double-tier.
      3. 63000 Series: Triple-tier.
      4. 64000 Series: Four-tier.
      5. 65000 Series: Box style - Five-tier.
      6. 66000 Series: Box style - Six-tier.
    1. Features:
       1. Unit Width: 12 in (305 mm).

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

* + - 1. Unit Height 5 Feet Lockers: 66 in (1,676 mm) with legs.
      2. Unit Height 5 Feet Lockers: 64 in (1,626mm) with zee base.
      3. Unit Height 5 Feet Lockers: 60 in (1,524 mm) without legs.
      4. Unit Height 6 Feet Lockers: 78 in (1,981 mm) with legs.
      5. Unit Height 6 Feet Lockers: 76 in (1,930 mm) with zee base.
      6. Unit Height 6 Feet Lockers: 72 in (1,828 mm) without legs.

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

* + - 1. Unit Depth: 12 in (305 mm).
      2. Unit Depth: 15 in (381 mm).
      3. Unit Depth: 18 in (457 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

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

* + - 1. Finish: Gray powder coat.
      2. Finish: Tan powder coat.
      3. Finish: Blue powder coat.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete the tier options not required.

* + - * 1. Single Tier Standard Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Adjustable hat shelf.

Horizontal venting.

Three five-knuckle door hinges.

\*\* NOTE TO SPECIFIER \*\* Coat rods are available for single tier units, 18 inches (457 mm) deep only.

Coat rod.

* + - * 1. Double Tier Standard Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Triple Tier Standard Metal Lockers:

Padlock hasp.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Four Tier and Box Style Standard Metal Lockers:

Steel hasp assembly.

Horizontal venting.

Two five-knuckle door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.
      2. Base Panels, Front: 6 in (152 mm) high.
      3. Base Panels, End: 6 in (152 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Finished End Panels: Single end panel for end of unit rows.
      11. Finished End Panels: Double end panel for back-to-back unit installations.
      12. Built-in combination locks.
      13. Built-in keyed locks.
      14. Factory installed resettable combination locks.
      15. Combination padlocks.
      16. Keyed padlocks.
      17. Additional compartment shelf.
      18. Engraved name/number plates.

\*\* NOTE TO SPECIFIER \*\* For lockers without legs only. Delete if not required.

* + - 1. Anchoring Brackets: For use in lockers without legs.
    1. Construction:
       1. Doors: Formed for strength and rigidity ensuring tight joints at fastening points. 0.060 in (1.5 mm) thick steel. Holes provided for attaching number plates.
          1. Ventilation: 5-3/4 in (146 mm) louver vents in Salsbury Industries' louver pattern.

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

Single-Tier Lockers 5 and 6 ft High: 4 louvers top and bottom.

Double-Tier Lockers 5 ft High: 2 louvers top and bottom.

Double-Tier Lockers 6 ft High: 4 louvers top and bottom.

Triple-Tier Lockers 5 and 6 ft High: 2 louvers top and bottom.

Four-Tier Lockers 5 and 6 ft High: 4 louvers centered.

Box-Style Lockers 5 and 6 ft High: 4 louvers centered.

* + - * 1. Multi-Point Latch: Channel formation concealing lock bar, channel formation on hinge side, right angle formations across top and bottom.
      1. Locker Body: Formed for strength, rigidity, and tight joints at fastening points.
      2. Hinges: 0.074 in (2 mm) thick sheet steel, double spun, full loop, tight pin, projection welded to door frame and securely fastened to the door.
         1. Single-Tier Lockers: Three 2 in (51 mm) five-knuckle hinges.
         2. Double and Triple-Tier Lockers: Two 2 in (51 mm) five-knuckle hinges.
         3. Four, Five and Six-Tier Lockers: Two 2 in (51 mm) five-knuckle hinges.
      3. Locker Unit Legs: 6 in (152 mm) high in same finish as locker unit. Locker bases shall be fabricated from 0.0625 in (1.6 mm) thick steel sheet.
      4. Locker Zee Base Kit: 4 in (102 mm) high by 72 in (1828 mm) in length in same finish as locker unit. Locker zee base kits shall be fabricated from 0.0625 in (1.59 mm) thick steel sheet.
      5. Assembly: Factory assembly of locker bodies using heavy duty steel rivets.
  1. 15-INCH WIDE STANDARD METAL LOCKERS
     1. 15-Inch Wide Standard Metal Locker Series:

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

* + - 1. 51000 Series: Single-tier.
      2. 52000 Series: Double-tier.
      3. 53000 Series: Triple-tier.
      4. 54000 Series: Four-Tier.
    1. Features:
       1. Unit Width: 15 in (381 mm).

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

* + - 1. Unit Height: 78 in (1,981 mm) with legs.
      2. Unit Height: 76 in (1,930 mm) with zee base.
      3. Unit Height: 72 in (1,828 mm) without legs.

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

* + - 1. Unit Depth: 15 in (381 mm).
      2. Unit Depth: 18 in (457 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

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

* + - 1. Finish: Gray powder coat.
      2. Finish: Tan powder coat.
      3. Finish: Blue powder coat.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete the tier options not required.

* + - * 1. Single Tier Standard Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Adjustable hat shelf.

Horizontal venting.

Three five-knuckle door hinges.

\*\* NOTE TO SPECIFIER \*\* Coat rods are available for single tier units, 18 inch (457 mm) deep only.

Coat rod.

* + - * 1. Double Tier Standard Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Triple Tier Standard Metal Lockers:

Padlock hasp.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Four Tier Standard Metal Lockers:

Steel hasp assembly.

Horizontal venting.

Two five-knuckle door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.
      2. Base Panels, Front: 6 in (152 mm) high.
      3. Base Panels, End: 6 in (152 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Finished End Panels: Single end panel for end of unit rows.
      11. Finished End Panels: Double end panel for back-to-back unit installations.
      12. Built-in combination locks.
      13. Built-in keyed locks.
      14. Factory installed resettable combination locks.
      15. Combination padlocks.
      16. Keyed padlocks.
      17. Additional compartment shelf.
      18. Engraved name/number plates.

\*\* NOTE TO SPECIFIER \*\* For lockers without legs only. Delete if not required.

* + - 1. Lockers without legs. Anchoring Brackets: For use in lockers without legs.
    1. Construction:
       1. Doors: Formed for strength and rigidity ensuring tight joints at fastening points. 0.060 in (1.5 mm) thick steel. Holes provided for attaching number plates.
          1. Ventilation: 5-3/4 in (146 mm) louver vents in Salsbury Industries' louver pattern.

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

Single-Tier Lockers 6 ft High: 4 louvers top and bottom.

Double-Tier Lockers 6 ft High: 4 louvers top and bottom.

Triple-Tier Lockers 6 ft High: 2 louvers top and bottom.

Four-Tier Lockers 6 ft High: 4 louvers.

* + - * 1. Multi-Point Latch: Channel formation concealing lock bar, channel formation on hinge side, right angle formations across top and bottom.
      1. Locker Body: Formed for added strength and rigidity ensuring tight joints at fastening points.
      2. Hinges: 0.074 in (1.9 mm) thick sheet steel, double spun, full loop, tight pin, projection welded to door frame and securely fastened to the door.
         1. Single-tier Lockers: Three, 2 in (51 mm) five-knuckle hinges.
         2. Double and Triple-Tier Lockers: Two, 2 in (51 mm) five-knuckle hinges.
         3. Four Lockers: Two 2 in (51 mm) five-knuckle hinges.
      3. Locker Unit Legs: 6 in (152 mm) high in same finish as locker unit. Locker bases shall be fabricated from 0.0625 in (1.6 mm) thick steel sheet.
      4. Locker Zee Base Kit: 4 in (102 mm) high by 72 in (1828 mm) in length in same finish as locker unit. Locker zee base kits shall be fabricated from 0.0625 in (1.59 mm) thick steel sheet.
      5. Factory assembly of locker bodies using heavy duty steel rivets.
  1. 12-INCH WIDE VENTED METAL LOCKERS
     1. 12-Inch Wide Vented Metal Locker Series:

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

* + - 1. 71000 series: Single-tier.
      2. 72000 series: Double-tier.
      3. 73000 series: Triple-tier.
      4. 74000 series: Four-Tier.
      5. 75000 series: Five-Tier.
      6. 76000 series: Six-Tier.
    1. Features:
       1. Unit Width: 12 in (305 mm).

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

* + - 1. Unit Height 5 Feet Lockers: 66 in (1,676 mm) with legs.
      2. Unit Height 5 Feet Lockers: 64 in (1,626mm) with zee base.
      3. Unit Height 5 Feet Lockers: 60 in (1,524 mm) without legs.
      4. Unit Height 6 Feet Lockers: 78 in (1,981 mm) with legs.
      5. Unit Height 6 Feet Lockers: 76 in (1,930 mm) with zee base.
      6. Unit Height 6 Feet Lockers: 72 in (1,828 mm) without legs.

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

* + - 1. Unit Depth: 12 in (305 mm).
      2. Unit Depth: 15 in (381 mm).
      3. Unit Depth: 18 in (457 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

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

* + - 1. Finish: Gray powder coat.
      2. Finish: Tan powder coat.
      3. Finish: Blue powder coat.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete the tier options not required.

* + - * 1. Single Tier Vented Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Adjustable hat shelf.

Horizontal venting.

Three five-knuckle door hinges.

\*\* NOTE TO SPECIFIER \*\* Coat rods are available for single tier units, 18 inches (457 mm) deep only.

Coat rod.

* + - * 1. Double Tier Vented Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Triple Tier Vented Metal Lockers:

Padlock hasp.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Four, Five and Six Tier Vented Metal Lockers:

Steel hasp assembly.

Horizontal venting.

Two five-knuckle door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.
      2. Base Panels, Front: 6 in (152 mm) high.
      3. Base Panels, End: 6 in (152 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Finished End Panels: Single end panel for end of unit rows.
      11. Finished End Panels: Double end panel for back-to-back unit installations.
      12. Built-in combination locks.
      13. Built-in keyed locks.
      14. Factory installed resettable combination locks.
      15. Combination padlocks.
      16. Keyed padlocks.
      17. Additional compartment shelf.
      18. Engraved name/number plates.

\*\* NOTE TO SPECIFIER \*\* For lockers without legs only. Delete if not required.

* + - 1. Lockers without legs - Anchoring Brackets: For locker units without legs.
    1. Construction:
       1. Doors: Formed for strength and rigidity ensuring tight joints at fastening points. 0.060 in (1.5 mm) thick steel. Holes provided for attaching number plates.
          1. Ventilation: 1-1/2 by 3/4 in (38 by 19 mm) diamond-shaped perforations.
          2. Multi-Point Latch: Channel formation concealing lock bar, channel formation on hinge side, right angle formations across top and bottom.
       2. Locker Body: Formed for added strength and rigidity ensuring tight joints at fastening points.
       3. Hinges: 0.074 in (1.9 mm) thick sheet steel, double spun, full loop, tight pin, projection welded to door frame and securely fastened to the door.
          1. Single-Tier Lockers: Three 2 in (51 mm) five-knuckle hinges.
          2. Double and Triple-Tier Lockers: Two 2 in (51 mm) five-knuckle hinges.
          3. Four, Five and Six-Tier Lockers: Two 2 in (51 mm) five-knuckle hinges.
       4. Locker Unit Legs: 6 in (152 mm) high in same finish as locker unit. Locker bases shall be fabricated from 0.0625 in (1.6 mm) thick steel sheet.
       5. Locker Zee Base Kit: 4 in (102 mm) high by 72 in (1828 mm) in length in same finish as locker unit. Locker zee base kits shall be fabricated from 0.0625 in (1.59 mm) thick steel sheet.
       6. Factory assembly of locker bodies using heavy duty steel rivets.
  1. 15-INCH WIDE VENTED METAL LOCKERS
     1. 15-Inch Wide Vented Metal Locker Series:

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

* + - 1. 81000 Series: Single-tier.
      2. 82000 Series: Double-tier.
      3. 83000 Series: Triple-tier.
      4. 84000 Series: Four-tier.
    1. Features:
       1. Unit Width: 15 in (381 mm).

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

* + - 1. Unit Height: 78 in (1,981 mm) with legs.
      2. Unit Height: 76 in (1,930 mm) with zee base.
      3. Unit Height: 72 in (1,828 mm) without legs.

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

* + - 1. Unit Depth: 15 in (381 mm).
      2. Unit Depth: 18 in (457 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

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

* + - 1. Finish: Gray powder coat.
      2. Finish: Tan powder coat.
      3. Finish: Blue powder coat.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete the tier options not required.

* + - * 1. Single Tier Standard Vented Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Adjustable hat shelf.

Horizontal venting.

Three five-knuckle door hinges.

\*\* NOTE TO SPECIFIER \*\* Coat rods are available for single tier units, 18 inch (457 mm) deep only.

Coat rod.

* + - * 1. Double Tier Vented Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Triple Tier Vented Metal Lockers:

Padlock hasp.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Four Tier Vented Metal Lockers:

Steel hasp assembly.

Horizontal venting.

Two five-knuckle door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.
      2. Base Panels, Front: 6 in (152 mm) high.
      3. Base Panels, End: 6 in (152 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Finished End Panels: Single end panel for end of unit rows.
      11. Finished End Panels: Double end panel for back-to-back unit installations.
      12. Built-in combination locks.
      13. Built-in keyed locks.
      14. Factory installed resettable combination locks.
      15. Combination padlocks.
      16. Keyed padlocks.
      17. Additional compartment shelf.
      18. Engraved name/number plates.

\*\* NOTE TO SPECIFIER \*\* For lockers without legs only. Delete if not required.

* + - 1. Lockers without legs - Anchoring Brackets: For locker units without legs.
    1. Construction:
       1. Doors: Formed for strength and rigidity ensuring tight joints at fastening points. 0.060 in (1.5 mm) thick steel. Holes provided for attaching number plates.
          1. Ventilation: 1-1/2 by 3/4 in (38 by 19 mm) diamond-shaped perforations.
          2. Multi-Point Latch: Channel formation concealing lock bar, channel formation on hinge side, right angle formations across top and bottom.
       2. Locker Body: Formed for strength, rigidity, and tight joints at fastening points.
       3. Hinges: 0.074 in (1.9 mm) thick sheet steel, double spun, full loop, tight pin, projection welded to door frame and securely fastened to the door.
          1. Single-Tier Lockers: Three 2 in (51 mm) high five-knuckle hinges.
          2. Double-Tier Lockers: Two 2 in (51 mm) high five-knuckle hinges.
          3. Triple-Tier Lockers: Two 2 in (51 mm) high five-knuckle hinges.
          4. Four-Tier Lockers: Two 2 in (51 mm) five-knuckle hinges.
       4. Locker Unit Legs: 6 in (152 mm) high in same finish as locker unit. Locker bases shall be fabricated from 0.0625 in (1.6 mm) thick steel sheet.
       5. Locker Zee Base Kit: 4 in (102 mm) high by 72 in (1828 mm) in length in same finish as locker unit. Locker zee base kits shall be fabricated from 0.0625 in (1.59 mm) thick steel sheet.
       6. Factory assembly of locker bodies using heavy duty steel rivets.
  1. 12-INCH WIDE SEE-THROUGH METAL LOCKERS
     1. 12-Inch Wide See-Through Metal Locker Series:

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

* + - 1. S-61000 Series: Single-tier.
      2. S-62000 Series: Double-tier.
      3. S-63000 Series: Triple-tier.
      4. S-64000 Series: Four-tier.
      5. S-65000 Series: Five-tier.
      6. S-66000 Series: Six-tier.
    1. Features:
       1. Unit Width: 12 in (305 mm).

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

* + - 1. Unit Height 5 Feet Lockers: 66 in (1,676 mm) with legs.
      2. Unit Height 5 Feet Lockers: 64 in (1,626mm) with zee base.
      3. Unit Height 5 Feet Lockers: 60 in (1,524 mm) without legs.
      4. Unit Height 6 Feet Lockers: 78 in (1,981 mm) with legs.
      5. Unit Height 6 feet Lockers: 76 in (1,930 mm) with zee base.
      6. Unit Height 6 feet Lockers: 72 in (1,828 mm) without legs.

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

* + - 1. Unit Depth: 12 in (305 mm).
      2. Unit Depth: 15 in (381 mm).
      3. Unit Depth: 18 in (457 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

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

* + - 1. Finish: Gray powder coat.
      2. Finish: Tan powder coat.
      3. Finish: Blue powder coat.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete the tier options not required.

* + - * 1. Single Tier See-Through Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Adjustable hat shelf.

Horizontal venting.

Three five-knuckle door hinges.

\*\* NOTE TO SPECIFIER \*\* Coat rods are available for single tier units, 18 inches deep only.

Coat rod.

* + - * 1. Double Tier See-Through Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Triple Tier See-Through Metal Lockers:

Padlock hasp.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Four, Five and Six Tier See-Through Metal Lockers:

Steel hasp assembly.

Horizontal venting.

Two five-knuckle door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.
      2. Base Panels, Front: 6 in (152 mm) high.
      3. Base Panels, End: 6 in (152 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Finished End Panels: Single end panel for end of unit rows.
      11. Finished End Panels: Double end panel for back-to-back unit installations.
      12. Built-in combination locks.
      13. Built-in keyed locks.
      14. Factory installed resettable combination locks.
      15. Combination padlocks.
      16. Keyed padlocks.
      17. Additional compartment shelf.
      18. Engraved name/number plates.

\*\* NOTE TO SPECIFIER \*\* For lockers without legs only. Delete if not required.

* + - 1. Lockers without legs. Anchoring Brackets: For use in lockers without legs.
    1. Construction:
       1. Doors: Formed for strength and rigidity ensuring tight joints at fastening points. 0.060 in (1.5 mm) thick steel. Holes provided for attaching number plates.
          1. Polycarbonate See-Through Door Panels: Panels provided in Salsbury Industries' standard 2-panel pattern.

Single-Tier Lockers, 6 ft High (W x H x D): Two, 6-1/2 x 26-1/4 x 1/4 in (165 x 667 x 6 mm) panels top and bottom.

Double-Tier Lockers, 6 ft High (W x H x D): Two, 6-1/2 x 10-1/4 x 1/4 in (165 x 260 x 6 mm) panels top and bottom.

Triple-Tier Lockers, 6 ft High (W x H x D): Two, 6-1/2 x 5-1/4 x 1/4 in (165 x 133 x 6 mm) panels top and bottom.

Four-Tier Lockers, 6 ft High (W x H x D): One, 6 x 12 x 1/4 in (162 x 305 x 6 mm) panels.

Five-Tier Lockers 5 ft High (W x H x D): One, 6 x 7 x 1/4 in (162 x 178 x 6 mm) panels.

Six-Tier Lockers, 6 ft High (W x H x D): One, 6 x 7 x 1/4 in (162 x 178 x 6 mm) panels.

* + - * 1. Multi-Point Latch: Channel formation concealing lock bar, channel formation on hinge side, right angle formations across top and bottom.
      1. Locker Body: Formed for strength, rigidity, and tight joints at fastening points.
      2. Hinges: 0.074 in (1.9 mm) thick sheet steel, double spun, full loop, tight pin, projection welded to door frame and securely fastened to the door.
         1. Single-Tier Lockers: Three 2 in (51 mm) five-knuckle hinges.
         2. Double and Triple-Tier Lockers: Two 2 in (51 mm) five-knuckle hinges.
         3. Four, Five and Six-Tier Lockers: Two 2 in (51 mm) five-knuckle hinges.
      3. Locker Unit Legs: 6 in (152 mm) high in same finish as locker unit. Locker bases shall be fabricated from 0.0625 in (1.6 mm) thick steel sheet.
      4. Locker Zee Base Kit: 4 in (102 mm) high by 72 in (1828 mm) in length in same finish as locker unit. Locker zee base kits shall be fabricated from 0.0625 in (1.59 mm) thick steel sheet.
      5. Factory assembly of locker bodies using heavy duty steel rivets.
  1. 15-INCH WIDE SEE-THROUGH METAL LOCKERS
     1. 15-Inch Wide See-Through Metal Locker Series:

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

* + - 1. S-51000 Series: Single-tier.
      2. S-52000 Series: Double-tier.
      3. S-53000 Series: Triple-tier.
      4. S-54000 Series: Four-tier.
    1. Features:
       1. Unit Width: 15 in (381 mm).

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

* + - 1. Unit Height: 78 in (1,981 mm) with legs.
      2. Unit Height: 76 in (1,930 mm) with zee base.
      3. Unit Height: 72 in (1,828 mm) without legs.

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

* + - 1. Unit Depth: 15 in (381 mm).
      2. Unit Depth: 18 in (457 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

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

* + - 1. Finish: Gray powder coat.
      2. Finish: Tan powder coat.
      3. Finish: Blue powder coat.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete the tier options not required.

* + - * 1. Single Tier See-Through Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Adjustable hat shelf.

Horizontal venting.

Three five-knuckle door hinges.

\*\* NOTE TO SPECIFIER \*\* Coat rods are available for single tier units, 18 inch (457 mm) deep only.

Coat rod.

* + - * 1. Double Tier See-Through Metal Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel ceiling hook.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Triple Tier See-Through Metal Lockers:

Padlock hasp.

Three wall-mounted, single-prong stainless steel wall hooks.

Horizontal venting.

Two five-knuckle door hinges.

* + - * 1. Four Tier See-Through Metal Lockers:

Steel hasp assembly.

Horizontal venting.

Two five-knuckle door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.
      2. Base Panels, Front: 6 in (152 mm) high.
      3. Base Panels, End: 6 in (152 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Finished End Panels: Single end panel for end of unit rows.
      11. Finished End Panels: Double end panel for back-to-back unit installations.
      12. Built-in combination locks.
      13. Built-in keyed locks.
      14. Factory installed resettable combination locks.
      15. Combination padlocks.
      16. Keyed padlocks.
      17. Additional compartment shelf.
      18. Engraved name/number plates.

\*\* NOTE TO SPECIFIER \*\* For lockers without legs only. Delete if not required.

* + - 1. Lockers without legs. Anchoring Brackets: For use in lockers without legs.
    1. Construction:
       1. Doors: Formed for strength and rigidity ensuring tight joints at fastening points. 0.060 in (1.5 mm) thick steel. Holes provided for attaching number plates.
          1. Polycarbonate See-Through Door Panels: Panels provided in Salsbury Industries' standard 2-panel pattern.

Single-Tier Lockers, 6 ft High (W x H x D): Two, 6-1/2 x 26-1/4 x 1/4 in (165 x 667 x 6 mm) panels top and bottom.

Double-Tier Lockers, 6 ft High (W x H x D): Two, 6-1/2 x 10-1/4 x 1/4 in (165 x 260 x 6 mm) panels top and bottom.

Triple-Tier Lockers, 6 ft High (W x H x D): Two, 6-1/2 x 5-1/4 x 1/4 in (165 x 133 x 6 mm) panels top and bottom.

Four-Tier Lockers 6 ft High (W x H x D): One, 6 x 12 x 1/4 in (162 x 305 mm x 6 mm) panel.

* + - * 1. Multi-Point Latch: Channel formation concealing lock bar, channel formation on hinge side, right angle formations across top and bottom.
      1. Locker Body: Formed for strength, rigidity, and tight joints at fastening points.
      2. Hinges: 0.074 in (1.9 mm) thick sheet steel, double spun, full loop, tight pin, projection welded to door frame and securely fastened to the door.
         1. Single-Tier Lockers: Three, 2 in (51 mm) five-knuckle hinges.
         2. Double and Triple-Tier Lockers: Two, 2 in (51 mm) five-knuckle hinges.
         3. Four Lockers: Two 2 in (51 mm) five-knuckle hinges.
      3. Locker Unit Legs: 6 in (152 mm) high in same finish as locker unit. Locker bases shall be fabricated from 0.0625 in (1.6 mm) thick steel sheet.
      4. Locker Zee Base Kit: 4 in (102 mm) high by 72 in (1828 mm) in length in same finish as locker unit. Locker zee base kits shall be fabricated from 0.0625 in (1.59 mm) thick steel sheet.
      5. Factory assembly of locker bodies using heavy duty steel rivets.
  1. OPEN ACCESS METAL LOCKERS
     1. Open Access Standard Metal Locker Models:

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

* + - 1. 70018: 18 in (457 mm) deep.
      2. 70024: 24 in (610 mm) deep.
    1. Features:
       1. Unit Width: 24 in (610 mm).
       2. Unit Height: 72 in (1,828 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

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

* + - 1. Finish: Gray powder coat.
      2. Finish: Tan powder coat.
      3. Finish: Blue powder coat.
    1. Standard Hardware Features:
       1. One steel recessed padlock hasp on top storage compartment door.
       2. One 12 in wide x 12-1/2 in high x 13-3/4 in deep (305 mm wide x 318 mm high x 349 mm deep) top storage compartment.
       3. Two wall-mounted, single-prong stainless steel coat hooks.
       4. One stainless steel coat rod.
       5. One 13-3/4 in (349 mm) deep upper shelf.
       6. One 14 in (356 mm) high foot locker with a hinged lid, vented front panel and padlock hasp.
    2. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Built-in combination locks for top storage compartment.
      2. Built-in keyed locks for top storage compartment.
      3. Combination padlocks for top storage compartment.
      4. Keyed padlocks for top storage compartment.
      5. Combination padlocks for foot locker.
      6. Keyed padlocks for foot locker.
      7. Engraved name/number plates.
    1. Construction:
       1. Doors: Formed for strength and rigidity ensuring tight joints at fastening points. 0.060 in (1.5 mm) thick steel. Holes provided for attaching number plates.
          1. Ventilation Top Storage Compartment: Solid facing.
          2. Ventilation Foot Locker Compartment: Ventilated facing.
          3. Single-Point Latching:

Top Storage Compartment Door: Recessed handle; integral pocket and pull made of stainless steel securely fastened to door and sufficient to prevent a combination padlock, built-in combination lock, or key lock from protruding beyond door face.

Foot Locker Door: One-point locking device with a steel lock clip for attaching padlock.

* + - 1. Locker Body: Formed for strength, rigidity, and tight joints at fastening points.
      2. Hinges at Top Storage Compartment Door: 0.074 in (1.9 mm) thick sheet steel, double spun, full loop, tight pin, projection welded to door frame and securely fastened to compartment door; two 2 in (51 mm) five-knuckle hinges installed on compartment door.
      3. Hinges at Foot Locker Door: 16 gauge continuous hinge secured with rivets to door frame and to door. Hinge has 1/2 in (13 mm) knuckles and 0.235 in (5.97 mm) diameter.
      4. Factory assembly of locker bodies using heavy duty steel rivets.
  1. GEAR METAL LOCKERS
     1. Standard Gear Metal Locker Models:

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

* + - 1. 71024: Solid door panel.
      2. 72024: Vented door panel.
    1. Features:
       1. Unit Width: 24 in (610 mm).
       2. Unit Height: 72 in (1,828 mm).
       3. Unit Depth: 24 in (610 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

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

* + - 1. Finish: Gray powder coat.
      2. Finish: Tan powder coat.
      3. Finish: Blue powder coat.
    1. Interior Equipment:
       1. Standard Hardware Features:
          1. Two padlock hasps (one on outer door, one on top inside storage compartment door).
          2. One 12 in wide x 12-1/2 in high x 13-3/4 in deep (305 mm wide x 318 mm high x 349 mm deep) top storage compartment.
          3. Four wall-mounted, single-prong stainless steel coat hooks.
          4. One stainless steel coat rod.
          5. Five knuckle door hinges.
          6. One 13-3/4 in (349 mm) deep upper shelf.
          7. One 14 in (356 mm) high foot locker with a hinged lid, vented front panel and padlock hasp.
    2. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Built-in combination locks.
      2. Built-in keyed locks.
      3. Factory installed resettable combination locks.
      4. Combination padlocks.
      5. Keyed padlocks.
      6. Engraved name/number plates.
    1. Construction:
       1. Doors: Formed for strength and rigidity ensuring tight joints at fastening points. 0.060 in (1.5 mm) thick steel. Holes provided for attaching number plates.
          1. Ventilation Outer Door-Model # 71024: Solid facing.
          2. Ventilation Outer Door-Model # 72024: 1-1/2 in (38 mm) wide by 3/4 in (19 mm) high diamond-shaped perforations.
          3. Ventilation Top Storage Compartment: Solid facing.
          4. Ventilation Foot Locker Compartment: Ventilated facing.
          5. Single-Point Latching:

Outer Door and Top Inside Storage Compartment Door: Recessed handle; integral pocket and pull made of stainless steel securely fastened to door and sufficient to prevent a combination padlock, built-in combination lock, or key lock from protruding beyond door face.

Foot Locker Door: One-point locking device with a steel lock clip for attaching padlock.

* + - 1. Locker Body: Formed for strength, rigidity, and tight joints at fastening points.
      2. Hinges at Outer Door and Top Inside Storage Compartment Door: 0.074 in (1.9 mm) thick sheet steel, double spun, full loop, tight pin, projection welded to door frame and securely fastened to doors; three 2 in (51 mm) five-knuckle hinges installed on outer door and two 2 in (51 mm) five-knuckle hinges installed on top inside storage compartment door.
      3. Hinges at Foot Locker Door Hinge: 16 gauge continuous hinge secured with rivets to door frame and to door. Hinge has 1/2 in (13 mm) knuckles and 0.235 in (5.97 mm) diameter.
      4. Factory assembly of locker bodies using heavy duty steel rivets.
  1. CELL PHONE LOCKERS

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

* + 1. Models:
       1. 19000 Series: Cell Phone Lockers Without Front Access Panel.
       2. 19100 Series: Cell Phone Lockers with Front Access Panel.

\*\* NOTE TO SPECIFIER \*\* Delete mounting type not required.

* + - 1. Mounting: Surface.
      2. Mounting: Recessed.

\*\* NOTE TO SPECIFIER \*\* Delete unit heights not required.

* + - 1. Unit Height: 7 Doors.
         1. Surface Mounted Unit Height: 42 in (1,067 mm).
         2. Recessed Mounted Unit Height: 40-3/4 in (1,035 mm).
      2. Unit Height: 6 Doors.
         1. Surface Mounted Unit Height: 36-1/2 in (927 mm).
         2. Recessed Mounted Unit Height: 35-1/4 in (895 mm).
      3. Unit Height: 5 Doors.
         1. Surface Mounted Unit Height: 31 in (787 mm).
         2. Recessed Mounted Unit Height: 29-3/4 in (755 mm).
      4. Unit Height: 4 Doors.
         1. Surface Mounted Unit Height: 25-1/2 in (648 mm).
         2. Recessed Mounted Unit Height: 24-1/4 in (616 mm).
      5. Unit Height: 3 Doors.
         1. Surface Mounted Unit Height: 20 in (508 mm).
         2. Recessed Mounted Unit Height: 18-3/4 in (476 mm).

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

* + - 1. Door Width: 5 Doors.
         1. Surface Mounted Unit Width: 37 in (940 mm).
         2. Recessed Mounted Unit Width: 35-3/4 in (908 mm).
      2. Door Width: 4 Doors.
         1. Surface Mounted Unit Width: 30-1/2 in (775 mm).
         2. Recessed Mounted Unit Width: 29-1/4 in (743 mm).
      3. Door Width: 3 Doors.
         1. Surface Mounted Unit Width: 24 in (610 mm).
         2. Recessed Mounted Unit Width: 22-3/4 in (578 mm).
      4. Door Width: 2 Doors.
         1. Surface Mounted Unit Width: 17-1/2 in (445 mm).
         2. Recessed Mounted Unit Width: 16-1/4 in (413 mm).

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

* + - 1. Surface Mounted Overall Unit Depth: 9-1/4 in (235 mm).
         1. Compartment Depth: 8 in (203 mm).
      2. Surface Mounted Overall Unit Depth: 6-1/4 in (159 mm).
         1. Compartment Depth: 5 in (127 mm).
      3. Recessed Mounted Overall Unit Depth: 8-3/4 in (222 mm).
         1. Compartment Depth: 8 in (203 mm).
      4. Recessed Mounted Overall Unit Depth: 5-3/4 in (146 mm).
         1. Compartment Depth: 5 in (127 mm).
    1. Lock Type:

\*\* NOTE TO SPECIFIER \*\* Delete lock type not required.

* + - 1. Master keyed locks.
      2. Resettable combination locks.
    1. Unit Finish:

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

* + - 1. Finish: Aluminum.
      2. Finish: Bronze.
      3. Finish: Gold.
      4. Finish: Sandstone.
    1. Interior Equipment:
       1. Standard Hardware Features:
          1. 2 in (51 mm) x 5/8 in (16 mm) high clear plastic cardholder (card included).
          2. Master keyed locks or resettable combination locks.

\*\* NOTE TO SPECIFIER \*\* Model 19100 series cell phone lockers only.

* + - * 1. Front access panel lock for 19100 cell phone locker models only.
    1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Cell Phone Locker Enclosures: For use with select recessed mounted units only.

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

* + - * 1. Door High: 7 Doors. Unit Height: 66-1/2 in (1,689 mm).
        2. Door High: 6 Doors. Unit Height: 61 in (1,549 mm).
        3. Door High: 5 Doors. Unit Height: 61 in (1,549 mm).

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

* + - * 1. Doors Wide, 5 Doors: 37 in (940 mm).
        2. Doors Wide, 4 Doors: 30-1/2 in (775 mm).
        3. Doors Wide, 3 Doors: 24 in (610 mm).
        4. Unit Depth: 9-1/4 in (235 mm).
      1. Cell Phone Locker Pedestals: For use with select surface mounted units only.

\*\* NOTE TO SPECIFIER \*\* Delete Unit Heights not required.

* + - * 1. Door High: 7 Doors. Unit Height: 24-1/2 in (622 mm).
        2. Door High: 6 Doors. Unit Height: 24-1/2 in (622 mm).
        3. Door High: 5 Doors. Unit height: 30 in (762 mm).
        4. Unit Width: 22 in (559 mm).
        5. Unit Depth: 10 in (254 mm).
      1. Door Options:

\*\* NOTE TO SPECIFIER \*\* Delete identification options not required or all of them.

* + - * 1. Identification: Custom engraved placards.
        2. Identification: Custom door engraving-regular fill.
        3. Identification: Custom door engraving-black fill.
        4. Plexiglass Window: 1-1/8 in (29 mm) wide x 7/8 in (22 mm) high.
        5. "A" Size Door Slot: 5-1/2 in (140 mm) wide x 3/4 in (19 mm) high.
        6. "B" Size Door Slot: 12 in (305 mm) wide x 3/4 in (19 mm) high.

\*\* NOTE TO SPECIFIER \*\* Delete locking systems not required or all of them.

* + - * 1. Built-in spring latch combination locks. Factory installed.
        2. Built-in spring latch key locks. Factory installed.
        3. Combination padlock with built-in hasp. Factory installed.
        4. Key padlock with built-in hasp. Factory installed.
        5. Built-in hasp for user provided padlock. Factory installed.

\*\* NOTE TO SPECIFIER \*\* Delete master keys not required or all of them.

* + - * 1. Master control key for factory installed resettable combination locks.
        2. Master control key for factory installed keyed lock.
        3. Master control key for factory installed built-in combination locks.
        4. Master control key for factory installed built-in keyed locks.
        5. Master control key for combination padlocks.
      1. Locker key wristband.
      2. Flexible Grommet: 1 in (25 mm) diameter.
      3. Custom Unit Finish: Minimum order of ten (10) units.
      4. Custom Door Configuration: Minimum order of ten (10) units.
      5. Custom Unit Depth: Minimum order of ten (10) units.
      6. Custom Rear Access: Minimum order of ten (10) units.

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

* + - * 1. Removable rear cover panel.
        2. Hinged rear cover panel.
    1. Construction:
       1. Locker Doors: Extruded heavy duty aluminum formed for strength and rigidity.
          1. A Doors: 0.094 in (2.38 mm) thick aluminum.
          2. B Doors: 0.125 in (3.17 mm) thick aluminum.
          3. Single-Point Latch: Made of stainless steel, securely fastened to door.
       2. Locker Body: Heavy duty aluminum specially formed for added strength and rigidity and to ensure tight joints at fastening points.
       3. Hinges for A and B Size Doors: Built-in continuous hinge.

\*\* NOTE TO SPECIFIER \*\* Model 19100 series only.

* + - 1. Hinges for Front access Panels: Built-in continuous hinge for Model 19100 series only.
  1. 12-INCH WIDE DESIGNER WOOD LOCKERS
     1. 12-Inch Wide Designer Wood Locker Series:

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

* + - 1. 31000 Series: Single-tier.
      2. 32000 Series: Double-tier.
      3. 33000 Series: Triple-tier.
      4. 34000 Series: Four-tier.
      5. 35000 Series: Five-tier Box style.
      6. 36000 Series: Six-tier Box style.
      7. 37000 Series: Double-tier S-style.
    1. Features:
       1. Unit Width: 12 in (304 mm).

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

* + - 1. Unit Height 5 Foot Locker Units: 64 in (1,626 mm) with bases.
      2. Unit Height 5 Foot Locker Units: 60 in (1,524 mm) without bases.
      3. Unit Height 6 Foot Locker Units: 76 in (1,930 mm) with bases.
      4. Unit Height 6 Foot Locker Units: 72 in (1,828 mm) without bases.

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

* + - 1. Unit Depth: 15 in (381 mm).
      2. Unit Depth: 18 in (457 mm).
      3. Unit Depth: 21 in (533 mm).

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

* + - 1. Laminate Finish: Gray.
      2. Laminate Finish: Blue.
      3. Laminate Finish: Black.
      4. Laminate Finish: Maple.
      5. Laminate Finish: Cherry.
      6. Laminate Finish: Mahogany.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete the tier options not required.

* + - * 1. Single Tier Designer Wood Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel coat hook.

One full depth hat shelf.

One 5 in (127 mm) deep shelf.

One 11-3/4 in (298 mm) deep shoe shelf.

Three heavy duty concealed door hinges.

* + - * 1. Double Tier, Double Tier S-Style and Triple Tier Designer Wood Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel coat hook.

One 5 in (127 mm) deep shelf.

Two heavy duty concealed door hinges.

* + - * 1. Four Tier and Box Style Lockers:

Padlock hasp.

Two heavy duty concealed door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping Hoods: 12 in (305 mm) for 1-wide units.
      2. Sloping Hoods: 36 in (914 mm) for 3-wide units.
      3. Bases: 4 in (102 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Front Fillers: Vertical corner fillers.
      11. Single End Side Panels: Without sloping hoods.
      12. Single End Side Panels: With sloping hoods.
      13. Double End Side Panels: Without sloping hoods.
      14. Double End Side Panels: With sloping hoods.
      15. Built-in combination locks.
      16. Built-in keyed locks.
      17. Factory installed resettable combination locks.
      18. Combination padlocks.
      19. Keyed padlocks.
      20. Built-in electronic locks.
      21. Additional compartment shelf.
      22. Engraved name/number plates.
    1. Customizations:

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

* + - 1. Custom Finishes: Contact Salsbury Industries. Minimum ten locker order.
      2. Ventilation Grill: Improved air flow throughout locker compartment.
      3. Coat Rod: Additional garment storage capability.
      4. Visibility Window: Polycarbonate window to view locker contents.
      5. Lockers Without Doors: Easy storage access.
      6. Lockable Interior Compartment: Add protection for items.
    1. Construction:
       1. Locker Body: Precision machined with faces flat and free of scratches and chips.
          1. Locker shall be fabricated using doweled and glued assembly process.
          2. Tops and bottoms with three sides formed to 90 degrees, the front offset formed to be flush with horizontal frame member.
          3. Shelves with four sides formed to 90 degrees.
       2. Locker Doors: Precision machined with faces flat and free of scratches and chips.
          1. Doors have four radial edges.
          2. Routed inset to insert and attach number plates.

\*\* NOTE TO SPECIFIER \*\* Customizable venting option available. Contact manufacturer for more information.

* + - * 1. Ventilation: 1/2 in (13 mm) opening between door and frame on locker top and bottom provide unrestricted airflow:
        2. Single-Point Latching:

Recessed handle in door.

Integral Pocket and Pull: 22 gauge powder coated stainless steel securely fastened to door with two lugs and a positive tamper-resistant decorative fastener.

Pocket Depth: Prevent a combination padlock, built-in combination lock, or key lock from protruding past door face.

Pull: Formed in pocket.

Padlock Staple: Protruding through pocket.

Provide lock hole cover plate for use with padlocks.

Locking Device: 11 gauge steel latch attached to locker frame; include surface for engaging the bolt of a built-in combination or key lock and anti-pry lug and slot to deter prying open when locked.

Firmly secure rubber silencers to locker frame.

* + - 1. Fabricate corners and fillers as required for installation.
      2. Unit Assembly: Requires minor assembly.
  1. 15-INCH WIDE DESIGNER WOOD LOCKERS
     1. 15-Inch Wide Designer Wood Locker Series:

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

* + - 1. 21000 Series: Single-tier.
      2. 22000 Series: Double-tier.
      3. 23000 Series: Triple-tier.
      4. 24000 Series: Four-tier.
      5. 27000 Series: Double-tier S-style.
    1. Features:
       1. Unit Width: 15 in (381 mm).

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

* + - 1. Unit Height: 76 in (1,930 mm) with bases.
      2. Unit Height: 72 in (1,828 mm) without bases.

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

* + - 1. Unit Depth: 18 in (457 mm).
      2. Unit Depth: 21 in (533 mm).
      3. Unit Depth: 24 in (610 mm).

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

* + - 1. Laminate Finish: Gray.
      2. Laminate Finish: Blue.
      3. Laminate Finish: Black.
      4. Laminate Finish: Maple.
      5. Laminate Finish: Cherry.
      6. Laminate Finish: Mahogany.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete tier options not required.

* + - * 1. Single Tier Designer Wood Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel coat hook.

One full depth hat shelf.

One 5 in (127 mm) deep shelf.

One 11-3/4 in (298 mm) deep shoe shelf.

Three heavy duty concealed door hinges.

* + - * 1. Double Tier, Double Tier S-Style and Triple Tier Designer Wood Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel coat hook.

One 5 in (127 mm) deep shelf.

Two heavy duty concealed door hinges.

* + - * 1. Four Tier Lockers:

Padlock hasp.

Two heavy duty concealed door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping Hoods: 15 in (381 mm) for 1-wide units.
      2. Sloping Hoods: 45 in (1,143 mm) for 3-wide units.
      3. Bases: 4 in (102 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Front Fillers: Vertical corner fillers.
      11. Single End Side Panels: Without sloping hoods.
      12. Single End Side Panels: With sloping hoods.
      13. Double End Side Panels: Without sloping hoods.
      14. Double End Side Panels: With sloping hoods.
      15. Built-in combination locks.
      16. Built-in keyed locks.
      17. Factory installed resettable combination locks.
      18. Combination padlocks.
      19. Keyed padlocks.
      20. Built-in electronic locks.
      21. Additional compartment shelf.
      22. Engraved name/number plates.
    1. Customizations:

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

* + - 1. Custom Finishes: Contact Salsbury Industries. Minimum ten locker order.
      2. Ventilation grill: Improved air flow throughout locker compartment.
      3. Coat Rod: Additional garment storage capability.
      4. Visibility Window: Polycarbonate window to view locker contents.
      5. Lockers Without Doors: Easy storage access.
      6. Lockable Interior Compartment: Add protection for items.
    1. Construction:
       1. Locker Body: Precision machined with faces flat and free of scratches and chips.
          1. Locker shall be fabricated using doweled and glued assembly process.
          2. Tops and bottoms with three sides formed to 90 degrees, the front offset formed to be flush with horizontal frame member.
          3. Shelves with four sides formed to 90 degrees.
       2. Locker Doors: Precision machined with faces flat and free of scratches and chips.
          1. Doors have four radial edges.
          2. Routed inset to insert and attach number plates.

\*\* NOTE TO SPECIFIER \*\* Customizable venting option available. Contact manufacturer for more information.

* + - * 1. Ventilation: 1/2 in (13 mm) opening between door and frame on locker top and bottom provide unrestricted airflow.
        2. Single-Point Latching:

Recessed handle in door.

Integral Pocket and Pull: 22 gauge powder coated stainless steel securely fastened to door with two lugs and a positive tamper-resistant decorative fastener.

Pocket Depth: Prevent a combination padlock, built-in combination lock, or key lock from protruding past door face.

Pull: Formed in pocket.

Padlock Staple: Protruding through pocket.

Provide lock hole cover plate for use with padlocks.

Locking Device: 11 gauge steel latch attached to locker frame; include surface for engaging the bolt of a built-in combination or key lock and anti-pry lug and slot to deter prying open when locked.

Firmly secure rubber silencers to locker frame.

* + - 1. Fabricate corners and fillers as required for installation.
      2. Unit Assembly: Requires minor assembly.
  1. 12-INCH WIDE SEE-THROUGH WOOD LOCKERS
     1. 12-Inch Wide See-Through Designer Wood Locker Series:

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

* + - 1. S-31000 Series: Single-tier.
      2. S-32000 Series: Double-tier.
      3. S-33000 Series: Triple-tier.
      4. S-34000 Series: Four-tier.
      5. S-35000 Series: Five-tier Box style.
      6. S-36000 Series: Six-tier Box style.
    1. Features:
       1. Unit Width: 12 in (304 mm).

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

* + - 1. Unit Height: 76 in (1,930 mm) with bases.
      2. Unit Height: 72 in (1,828 mm) without bases.

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

* + - 1. Unit Depth: 15 in (381 mm).
      2. Unit Depth: 18 in (457 mm).
      3. Unit Depth: 21 in (533 mm).

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

* + - 1. Laminate Finish: Gray.
      2. Laminate Finish: Blue.
      3. Laminate Finish: Black.
      4. Laminate Finish: Maple.
      5. Laminate Finish: Cherry.
      6. Laminate Finish: Mahogany.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete tier options not required.

* + - * 1. Single Tier Designer Wood Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel coat hook.

One full depth hat shelf.

One 5 in (127 mm) deep shelf.

One 11-3/4 in (298 mm) deep shoe shelf.

Three heavy duty concealed door hinges.

* + - * 1. Double Tier and Triple Tier Designer Wood Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel coat hook.

One 5 in (127 mm) deep shelf.

Two heavy duty concealed door hinges.

* + - * 1. Four Tier and Box Style Lockers:

Padlock hasp.

Two heavy duty concealed door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment sections if not required.

* + - 1. Sloping Hoods: 12 in (305 mm) for 1-wide units.
      2. Sloping Hoods: 36 in (914 mm) for 3-wide units.
      3. Bases: 4 in (102 mm) high.
      4. Flat Top Fillers: Flat top in-line top fillers.
      5. Flat Top Fillers: Flat top corner fillers.
      6. Sloping Hood Fillers: Sloping in-line top fillers.
      7. Sloping Hood Fillers: Sloping corner fillers.
      8. Front Fillers: 9 in (229 mm) wide filler panels.
      9. Front Fillers: 15 in (381 mm) wide filler panels.
      10. Front Fillers: Vertical corner fillers.
      11. Single End Side Panels: Without sloping hoods.
      12. Single End Side Panels: With sloping hoods.
      13. Double End Side Panels: Without sloping hoods.
      14. Double End Side Panels: With sloping hoods.
      15. Built-in combination locks.
      16. Built-in keyed locks.
      17. Factory installed resettable combination locks.
      18. Combination padlocks.
      19. Keyed padlocks.
      20. Built-in electronic locks.
      21. Additional compartment shelf.
      22. Engraved name/number plates.
    1. Customizations:

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

* + - 1. Custom Finishes: Contact Salsbury Industries. Minimum ten locker order.
      2. Coat Rod: Additional garment storage capability.
      3. Lockable interior compartment: Add protection for items.
    1. Construction:
       1. Locker Body: Precision machined with faces flat and free of scratches and chips.
          1. Locker shall be fabricated using doweled and glued assembly process.
          2. Tops and bottoms with three sides formed to 90 degrees, the front offset formed to be flush with horizontal frame member.
          3. Shelves with four sides formed to 90 degrees.
       2. Locker Doors: Precision machined with faces flat and free of scratches and chips.
          1. Doors have four radial edges.
          2. Routed inset to insert and attach number plates.
       3. Polycarbonate See-Through Door Panels: Panels provided in Salsbury Industries' standard 2-panel pattern on single tier and double tier units and standard 1-panel pattern on triple tier, four tier and box style units.
          1. Single-Tier Lockers, 6 ft High (W x H x D): Two, 6 x 20 x 1/4 in (152 x 508 x 6 mm) panels top and bottom.
          2. Double-Tier Lockers, 6 ft High (W x H x D): Two, 8 x 5-1/2 x 1/4 in (203 x 140 x 6 mm) panels top and bottom.
          3. Triple-Tier Lockers, 6 ft High (W x H x D): One, 4 x 12-1/2 x 1/4 in (102 x 318 x 6 mm) panel.
          4. Four-Tier Lockers, 6 ft High (W x H x D): One, 3-1/2 x 9 x 1/4 in (89 x 229 x 6 mm) panel.
          5. Box Style Lockers, 6 ft High (W x H x D): One 3-1/2 x 9 x 1/4 in (89 mm x 229 x 6 mm) panel.
          6. Ventilation: 1/2 in (13 mm) opening between door and frame on locker top and bottom provide unrestricted airflow:
          7. Single-Point Latching:

Recessed handle in door.

Integral Pocket and Pull: 22 gauge powder coated stainless steel securely fastened to door with two lugs and a positive tamper-resistant decorative fastener.

Pocket Depth: Prevent a combination padlock, built-in combination lock, or key lock from protruding past door face.

Pull: Formed in pocket.

Padlock Staple: Protruding through pocket.

Provide lock hole cover plate for use with padlocks.

Locking Device: 11 gauge steel latch attached to locker frame; include surface for engaging the bolt of a built-in combination or key lock and anti-pry lug and slot to deter prying open when locked.

Firmly secure rubber silencers to locker frame.

* + - 1. Fabricate corners and fillers as required for installation.
      2. Unit Assembly: Requires minor assembly.
  1. OPEN ACCESS DESIGNER WOOD LOCKERS
     1. Open Access Designer Wood Locker Models:

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

* + - 1. 30018: 18 in (457 mm) deep.
      2. 30024: 24 in (610 mm) deep.
    1. Features:
       1. Unit Width: 24 in (610 mm).

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

* + - 1. Unit Height: 76 in (1,930 mm) with bases.
      2. Unit Height: 72 in (1,828 mm) without bases.

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

* + - 1. Unit Depth: 18 in (457 mm).
      2. Unit Depth: 24 in (610 mm).

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

* + - 1. Laminate Finish: Gray.
      2. Laminate Finish: Blue.
      3. Laminate Finish: Black.
      4. Laminate Finish: Maple.
      5. Laminate Finish: Cherry.
      6. Laminate Finish: Mahogany.
    1. Interior Equipment:
       1. Standard Hardware Features:
          1. One steel recessed padlock hasp on top storage compartment door.
          2. Top storage compartment.
          3. Two wall-mounted, single-prong stainless steel coat hooks.
          4. One stainless steel coat rod.
          5. One 16-3/4 in (425 mm) deep upper shelf in 18 in deep lockers; one 22-3/4 in (578 mm) deep upper shelf in 24 in deep lockers.
          6. One 14 in (356 mm) high foot locker with a hinged lid, vented front panel and padlock hasp.
    2. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping Hoods: 24 in (610 mm).
      2. Bases: 4 in (102 mm) high.
      3. Side Panels: Without sloping hoods.
      4. Side Panels: With sloping hoods.
      5. Built-in combination locks.
      6. Built-in keyed locks.
      7. Factory installed resettable combination locks.
      8. Combination padlocks.
      9. Keyed padlocks.
      10. Built-in electronic locks.
      11. Engraved name/number plates.

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

* + 1. Customizations:
       1. Custom Finishes: Contact Salsbury Industries. Minimum ten locker order.
    2. Construction:
       1. Locker Body: Precision machined with faces flat and free of scratches and chips.
          1. Locker shall be fabricated using doweled and glued assembly process.
          2. Tops and bottoms with three sides formed to 90 degrees, the front offset formed to be flush with horizontal frame member.
          3. Shelves with four sides formed to 90 degrees.
       2. Locker Doors: Precision machined with faces flat and free of scratches and chips.
          1. Doors have four radial edges.
          2. Routed inset to insert and attach number plates.
          3. Ventilation: 1/2 in (13 mm) opening between door and frame on locker top and bottom provide unrestricted airflow:
          4. Single-Point Latching:

Recessed handle in door.

Integral Pocket and Pull: 22 gauge powder coated stainless steel securely fastened to door with two lugs and a positive tamper-resistant decorative fastener.

Pocket Depth: Prevent a combination padlock, built-in combination lock, or key lock from protruding past door face.

Pull: Formed in pocket.

Padlock Staple: Protruding through pocket.

Provide lock hole cover plate for use with padlocks.

Locking Device: 11 gauge steel latch attached to locker frame; include surface for engaging the bolt of a built-in combination or key lock and anti-pry lug and slot to deter prying open when locked.

Firmly secure rubber silencers to locker frame.

* + - 1. Fabricate corners and fillers as required for installation.
      2. Unit Assembly: Requires minor assembly.
  1. DESIGNER GEAR WOOD LOCKERS
     1. Designer Gear Wood Locker Models:

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

* + - 1. 30078: 18 in (457 mm) deep.
      2. 30074: 24 in (610 mm) deep.
    1. Features:
       1. Unit Width: 24 in (610 mm).

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

* + - 1. Unit Height: 76 in (1,930 mm) with bases.
      2. Unit Height: 72 in (1,828 mm) without bases.

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

* + - 1. Unit Depth: 18 in (457 mm).
      2. Unit Depth: 24 in (610 mm).
      3. Unit Assembly: Requires minor assembly.

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

* + - 1. Laminate Finish: Gray.
      2. Laminate Finish: Blue.
      3. Laminate Finish: Black.
      4. Laminate Finish: Maple.
      5. Laminate Finish: Cherry.
      6. Laminate Finish: Mahogany.
    1. Interior Equipment:
       1. Standard Hardware Features:
          1. Two padlock hasps (outer door, and top inside storage compartment door).
          2. Top storage compartment.
          3. Two wall-mounted, single-prong stainless steel coat hooks.
          4. One stainless steel coat rod.
          5. Upper shelf.
          6. One 14 in (356 mm) high foot locker with a hinged lid, vented front panel and padlock hasp.
    2. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping Hoods: 24 in (610 mm).
      2. Bases: 4 in (102 mm) high.
      3. Side Panels: Without sloping hoods.
      4. Side Panels: With sloping hoods.
      5. Built-in combination locks.
      6. Built-in keyed locks.
      7. Factory installed resettable combination locks.
      8. Combination padlocks.
      9. Keyed padlocks.
      10. Built-in electronic locks.
      11. Engraved name/number plates.

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

* + 1. Customizations:
       1. Custom Finishes: Contact Salsbury Industries. Minimum ten locker order.
    2. Construction:
       1. Locker Body: Precision machined with faces flat and free of scratches and chips.
          1. Locker shall be fabricated using doweled and glued assembly process.
          2. Tops and bottoms with three sides formed to 90 degrees, the front offset formed to be flush with horizontal frame member.
          3. Shelves with four sides formed to 90 degrees.
       2. Locker Doors: Precision machined with faces flat and free of scratches and chips.
          1. Doors have four radial edges.
          2. Routed inset to insert and attach number plates.
          3. Ventilation: 1/2 in (13 mm) opening between door and frame on locker top and bottom provide unrestricted airflow:
          4. Single-Point Latching:

Recessed handle in door.

Integral Pocket and Pull: 22 gauge powder coated stainless steel securely fastened to door with two lugs and a positive tamper-resistant decorative fastener.

Pocket Depth: Prevent a combination padlock, built-in combination lock, or key lock from protruding past door face.

Pull: Formed in pocket.

Padlock Staple: Protruding through pocket.

Provide lock hole cover plate for use with padlocks.

Locking Device: 11 gauge steel latch attached to locker frame; include surface for engaging the bolt of a built-in combination or key lock and anti-pry lug and slot to deter prying open when locked.

Firmly secure rubber silencers to locker frame.

* + - 1. Fabricate corners and fillers as required for installation.
  1. 16-INCH WIDE SOLID OAK EXECUTIVE WOOD LOCKERS
     1. 16-Inch Wide Solid Oak Executive Wood Locker Series:

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

* + - 1. 11000 Series: Single-tier.
      2. 12000 Series: Double-tier.
      3. 13000 Series: Triple-tier.
    1. Features:
       1. Unit Width: 16 in (406 mm).

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

* + - 1. Unit Height: 76 in (1,930 mm) with bases.
      2. Unit Height: 72 in (1,828 mm) without bases.

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

* + - 1. Unit Depth: 18 in (457 mm).
      2. Unit Depth: 21 in (533 mm).
      3. Unit Depth: 24 in (610 mm).
      4. Unit Assembly: Requires minor assembly.

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

* + - 1. Unit Finish: Light oak.
      2. Unit Finish: Medium oak.
      3. Unit Finish: Dark oak.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete tier options not required.

* + - * 1. Single Tier Solid Oak Executive Wood Lockers:

Cylinder lock.

One top-mounted, two-pronged stainless steel coat hook.

One full depth hat shelf.

One 5 in (127 mm) deep shelf.

One 11-3/4 in (298 mm) deep shoe shelf.

Three heavy duty concealed door hinges.

* + - * 1. Double Tier and Triple Tier Solid Oak Executive Wood Lockers:

Cylinder lock.

One top-mounted, two-pronged stainless steel coat hook.

One 5 in (127 mm) deep shelf.

Two heavy duty concealed door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Crown Molding: 72 in (1,829 mm) in length.
      2. Bases: 4 in (102 mm) high.
      3. Flat Top Fillers: Flat top in-line top fillers.
      4. Flat Top Fillers: Flat top corner fillers.
      5. Front Fillers: 9 in (229 mm) wide filler panels.
      6. Front Fillers: 15 in (381 mm) wide filler panels.
      7. Front Fillers: Vertical corner fillers.
      8. Solid Oak Raised Side Panels: Single end side panels.
      9. Solid Oak Raised Side Panels: Double end side panels.
      10. Built-in hasps.
      11. Built-in hasp with keyed padlocks.
      12. Built-in hasp with combination padlocks.
      13. Built-in electronic locks.
      14. Pulls and Latches: Wire pulls.
      15. Pulls and Latches: Knob pulls.
      16. Pulls and Latches: Thumb latches.
      17. Additional compartment shelf.
      18. Engraved name/number plates.

\*\* NOTE TO SPECIFIER \*\* The coat rod is available for single tier units only. Delete if not required.

* + - 1. Coat rod: Additional garment storage capability.
    1. Construction:
       1. Locker Body: Tops, bottoms, sides, backs and shelves are precision machined, flat and free of scratches and chips.
          1. Locker shall be fabricated using doweled and glued assembly process.
          2. Tops and bottoms with three sides formed to 90 degrees, the front offset formed to be flush with horizontal frame member.
          3. Shelves with four sides formed to 90 degrees.
       2. Doors: Precision machined constructed of solid oak. Raised panels included.
          1. Single-Point Latching: Cylinder lock installed in door.
       3. Fabricate corners and fillers as required for installation.
  1. CUSTOM DESIGNER WOOD LOCKERS
     1. Custom Locker Unit Sizes:

\*\* NOTE TO SPECIFIER \*\* Delete unit tier configurations not required.

* + - 1. Unit Tier Configuration: 1-tier.
      2. Unit Tier Configuration: 2-tier.
      3. Unit Tier Configuration: 2-tier S-style.
      4. Unit Tier Configuration: 3-tier.
      5. Unit Tier Configuration: 4-tier. 48 in (1,219 mm) minimum height.
      6. Unit Tier Configuration: 5-tier. 60 in (1,524 mm) minimum height.
      7. Unit Tier Configuration: 6-tier. 72 in (1,828 mm) minimum height.
      8. Unit Tier Configuration: 7-tier. 84 in (2,134 mm) minimum height.

\*\* NOTE TO SPECIFIER \*\* Delete unit widths not required. Additional widths available; contact Salsbury Industries for more information.

* + - 1. Unit Width: 12 in (305 mm) wide.
      2. Unit Width: 15 in (381 mm) wide.
      3. Unit Width: 18 in (457 mm) wide.
      4. Unit Width: 21 in (533 mm) wide.
      5. Unit Width: 24 in (610 mm) wide.

\*\* NOTE TO SPECIFIER \*\* Delete unit heights not required. Additional heights available; contact Salsbury Industries for more information.

* + - 1. Unit Height: 36 in (914 mm) high.
      2. Unit Height: 48 in (1,219 mm) high.
      3. Unit Height: 60 in (1,524 mm) high.
      4. Unit Height: 72 in (1,828 mm) high.
      5. Unit Height: 84 in (2,134 mm) high.

\*\* NOTE TO SPECIFIER \*\* Delete unit depths not required. Additional depths available; contact Salsbury Industries for more information.

* + - 1. Unit Depth: 12 in (305 mm) deep.
      2. Unit Depth: 15 in (381 mm) deep.
      3. Unit Depth: 18 in (457 mm) deep.
      4. Unit Depth: 21 in (533 mm) deep.
      5. Unit Depth: 24 in (610 mm) deep.
    1. Laminate Finish:

\*\* NOTE TO SPECIFIER \*\* Delete finishes not required. Additional finishes available; contact Salsbury Industries for more information. Minimum order of ten locker frames.

* + - 1. Finish: Gray.
      2. Finish: Blue.
      3. Finish: Black.
      4. Finish: Maple.
      5. Finish: Cherry.
      6. Finish: Mahogany.
    1. Interior Equipment:

\*\* NOTE TO SPECIFIER \*\* Recessed handles for ADA compliance are available for single tier, double tier and triple tier lockers only. Delete if not required.

* + - 1. ADA-Compliant Lockers with Recessed Handles with Multi-Point Latch:
         1. Handicapped Symbol: Attached to door.
         2. Shelf: Maximum 48 in (1,219 mm) above the floor.
         3. Locker Compartment Bottom: Minimum 15 in (381 mm) above floor.

\*\* NOTE TO SPECIFIER \*\* Select if locker compartment bottom minimum height requirement, noted above, cannot be met at 15 in (381 mm) above the floor.

* + - * 1. Additional Shelf: 15 in (381 mm) above the floor.
      1. Standard Hardware Features:

\*\* NOTE TO SPECIFIER \*\* Delete tier options not required.

* + - * 1. One-Tier Custom Designer Wood Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel coat hook.

One full depth hat shelf.

One 5 in (127 mm) deep shelf.

One 11-3/4 in (298 mm) deep shoe shelf.

Three heavy duty concealed door hinges.

* + - * 1. Two-Tier, Two-Tier S-Style and Three-Tier Custom Designer Wood Lockers:

Padlock hasp.

One top-mounted, two-pronged stainless steel coat hook.

One 5 in (127 mm) deep shelf.

Two heavy duty concealed door hinges.

* + - * 1. Four-Tier, Five-Tier, Six-Tier and Seven-Tier Custom Designer Wood Lockers:

Padlock hasp.

Two heavy duty concealed door hinges.

* + 1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Ventilation Grill: Improved air flow throughout locker compartment.
      2. Coat Rod: Additional garment storage capability.
      3. Visibility Window: Polycarbonate window to view locker contents.
      4. Lockers Without Doors: Easy storage access.
      5. Sloping Hoods: size varies depending on unit dimensions.
      6. Bases: 4 in (102 mm) high.
      7. Flat Top Fillers: Flat top in-line top fillers.
      8. Flat Top Fillers: Flat top corner fillers.
      9. Sloping Hood Fillers: Sloping in-line top fillers.
      10. Sloping Hood Fillers: Sloping corner fillers.
      11. Front Fillers: 9 in (229 mm) wide filler panels.
      12. Front Fillers: 15 in (381 mm) wide filler panels.
      13. Front Fillers: Vertical corner fillers.
      14. Single End Side Panels: Without sloping hoods.
      15. Single End Side Panels: With sloping hoods.
      16. Double End Side Panels: Without sloping hoods.
      17. Double End Side Panels: With sloping hoods.
      18. Built-in combination locks.
      19. Built-in keyed locks.
      20. Factory installed resettable combination locks.
      21. Combination padlocks.
      22. Keyed padlocks.
      23. Built-in electronic locks.
      24. Additional compartment shelf.
      25. Engraved name/number plates.
  1. 12-INCH WIDE PLASTIC LOCKERS
     1. 12-Inch Wide Plastic Locker Series:

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

* + - 1. 92000 Series: Double-tier.
      2. 93000 Series: Triple-tier.
      3. 94000 Series: Four-tier.
      4. 95000 Series: Five-tier.
      5. 98000 Series: Eight-tier.
      6. 90000 Series: Ten-tier.
    1. Features:
       1. Unit Width: 12-3/4 in (324 mm).
       2. Unit Height: 73 in (1,854 mm) legs retracted. 74 in (1,880 mm) legs extended.
       3. Unit Depth: 18 in (457 mm).

\*\* NOTE TO SPECIFIER \*\* Delete unit assembly not required.

* + - 1. Unit Assembly: Unassembled units (Knocked-down).
      2. Unit Assembly: Assembled units.

\*\* NOTE TO SPECIFIER \*\* Delete door finishes not required.

* + - 1. Door Finish: Gray.
      2. Door Finish: Tan.
      3. Door Finish: Blue.
      4. Body Finish: Dark gray.
    1. Standard Hardware Features:
       1. Stainless steel padlock hasp.
       2. Stainless steel door hinges.

\*\* NOTE TO SPECIFIER \*\* Coat rod is available for double-tier lockers only. Delete if not required.

* + - 1. Coat rod.
    1. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.

\*\* NOTE TO SPECIFIER \*\* Compartment shelf is not available for 10-tier units. Delete if not required.

* + - 1. Compartment shelf.
      2. Combination padlocks. Master key included.
      3. Keyed padlocks.
      4. Engraved name/number plates.
      5. Ventilated panels.
    1. Construction:
       1. Doors: Water resistant high grade Acrylonitrile Butadiene Styrene (ABS) plastic. 1/4 in (6 mm) thick.
          1. Single-Point Latch: Stainless steel, ASTM A 666, Type 304,securely fastened to door.
       2. Body: Water resistant high grade Acrylonitrile Butadiene Styrene (ABS) plastic. Frames assemble via an integral interlocking latching system.
       3. Hinges: Self-closing. 0.074 in (1.9 mm) thick sheet steel, double spun, full loop, tight pin, securely fastened to the door and locker body.
          1. Double-Tier Lockers: Four, 2 in (51 mm) five-knuckle hinges.
          2. Triple-Tier, Four-Tier, and Five-Tier Lockers: Two 2 in (51 mm) five-knuckle hinges.
          3. Eight-Tier and Ten-Tier Lockers: One 2 in (51 mm) five-knuckle hinge.
       4. Hardware Attachment: All hinges, handles, hasps and ABS components attached with tamper-resistant screws.
       5. Tamper-Resistant Fasteners: Stainless steel Torx-head screws.
          1. Locker Connectors: No. 10-24 sex bolt.
          2. Anchors: Type and size required for secure anchorage.
          3. Drilled-in-Place Masonry Anchors: Minimum 1/4 by 1-3/4 in (6 by 44 mm) screws.
       6. Factory assembly of locker bodies using heavy duty steel rivets.
  1. 12-INCH WIDE HEAVY DUTY PLASTIC LOCKERS
     1. 12-Inch Wide Heavy Duty Plastic Locker Series:

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

* + - 1. 41000 Series: Single-tier.
      2. 42000 Series: Double-tier.
      3. 43000 Series: Triple-tier.
      4. 44000 Series: Four-tier.
      5. 46000 Series: Six-tier box style.
    1. Features:
       1. Unit Width: 12 in (305 mm).

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

* + - 1. Unit Height: 75 in (1,905 mm) with base.
      2. Unit Height: 72 in (1,828 mm) without base.
      3. Unit Depth: 18 in (457 mm).
      4. Unit Assembly: One-wide units come fully assembled.
      5. Unit Assembly: Three-wide units require minor assembly.

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

* + - 1. Unit Finish: Gray.
      2. Unit Finish: Tan.
      3. Unit Finish: Blue.
    1. Standard Hardware Features:
       1. Stainless steel padlock hasp.
       2. Single Tier Units: One 10 in (254 mm) deep shelf.
       3. Single Tier Units: One double prong ceiling hook.
       4. Double Tier Units: One double prong ceiling hook.
       5. Triple Tier Units: Three single wall hooks.
       6. Horizontal venting.
       7. Stainless steel door hinges.
    2. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.
      2. Flat Top Fillers: Flat top in-line top fillers.
      3. Flat Top Fillers: Flat top corner fillers.
      4. Sloping Hood Fillers: Sloping in-line top fillers.
      5. Sloping Hood Fillers: Sloping corner fillers.
      6. Front Fillers: 15 in (381 mm) wide filler panels.
      7. Front Fillers: Vertical corner fillers.
      8. Finished End Panels: Sloping single end panel, used with sloping hoods.
      9. Finished End Panels: Non-sloping single end panel for end of unit rows.
      10. Combination padlocks. Master key included.
      11. Keyed padlocks.
      12. Engraved name/number plates.
    1. Construction:
       1. Locker Doors: Constructed of high density polyethylene (HDPE) with homogeneous finish and a matte finish texture. 1/2 in (13 mm) thick. Holes provided for attaching number plates.
          1. Ventilation: Ventilation slots provided in standard pattern.

Single-Tier and double-Tier Lockers: Four 5-3/4 in (146 mm) louvers top and bottom

Triple-Tier Lockers: Three 5-3/4 in (146 mm) louvers top and bottom.

Four-Tier Lockers: Two 5-3/4 in (146 mm) louvers top and bottom.

Six-Tier box style Lockers: Two 5-3/4 in (146 mm) louvers top.

* + - * 1. Latch Bar: Constructed of 1/2 in (13 mm) thick HDPE with smooth finish running length of door providing continuous security latching system. Secured to door with stainless steel security torx-head shoulder screws.
      1. Locker Body: HDPE. Frames bonded to locker box for secure, rigid assembly.
      2. Hinges: Heavy duty full-length piano hinge, 18 gauge stainless steel. Secured with stainless steel security torx-head screws. Powder coated to match locker.
    1. Materials:
       1. High Density Polyethylene (HDPE): 30 percent pre-consumer recycled content formed under high pressure into solid plastic components.
       2. Stainless-Steel Sheet: ASTM A 666, Type 304.
       3. Tamper-Resistant Fasteners: Stainless steel torx-head screws.
          1. Locker Connectors: No. 10-24 sex bolt.
          2. Anchors: Type and size required for secure anchorage.
          3. Drilled-in-place Masonry Anchors: 1/4 by 1-3/4 in (6 by 44 mm) screws.
    2. Locker Fabrication:
       1. Locker Box: From single HDPE sheet with corners fused together. Weld frames and shelves to box assembly. Provide welded construction of locker parts without dovetail slots or metal fasteners. Welded gussets in single tier full height lockers.
       2. Center Dividers: Full-depth, vertical partitions between bottom and shelf; finished to match lockers.
       3. Hardware Attachment: Hinges, handles, hasps, hooks, latch bars, and locks attached with tamper-resistant screws.
       4. Ventilated panels where indicated.
       5. Continuous Base: Toe clearance 3 in (76 mm) from locker front.
       6. Continuous Sloping Tops: Fabricated in lengths indicated, without visible fasteners at splice locations; and finished to match lockers.
       7. Filler Panels: Fabricated in unequal leg angle shape; finished to match lockers.
       8. Finished End Panels: Fabricated with 3/8 in (10 mm) or 1/2 in (13 mm) wide edge dimension, configured to conceal fasteners and holes at exposed ends.
  1. 15-INCH WIDE HEAVY DUTY PLASTIC LOCKERS
     1. 15-Inch Wide Heavy Duty Plastic Locker Series:

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

* + - 1. 15-41000 Series: Single-tier.
      2. 15-42000 Series: Double-tier.
      3. 15-43000 Series: Triple-tier.
      4. 15-44000 Series: Four-tier.
    1. Features:
       1. Unit Width: 15 in (381 mm).

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

* + - 1. Unit Height: 75 in (1,905 mm) with base.
      2. Unit Height: 72 in (1,828 mm) without base.
      3. Unit Depth: 18 in (457 mm).
      4. Unit Assembly: One-wide units come fully assembled.
      5. Unit Assembly: Three-wide units require minor assembly.

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

* + - 1. Unit Finish: Gray.
      2. Unit Finish: Tan.
      3. Unit Finish: Blue.
    1. Standard Hardware Features:
       1. Stainless steel padlock hasp.
       2. Single Tier Units: One 10 in (254 mm) deep shelf.
       3. Single Tier Units: One double prong ceiling hook.
       4. Double Tier Units: One double prong ceiling hook.
       5. Triple Tier Units: Three single wall hooks.
       6. Horizontal venting.
       7. Stainless steel door hinges.
    2. Optional Equipment:

\*\* NOTE TO SPECIFIER \*\* Delete optional equipment not required.

* + - 1. Sloping hoods.
      2. Flat Top Fillers: Flat top in-line top fillers.
      3. Flat Top Fillers: Flat top corner fillers.
      4. Sloping Hood Fillers: Sloping in-line top fillers.
      5. Sloping Hood Fillers: Sloping corner fillers.
      6. Front Fillers: 15 in (381 mm) wide filler panels.
      7. Front Fillers: Vertical corner fillers.
      8. Finished End Panels: Sloping single end panel, used with sloping hoods.
      9. Finished End Panels: Non-sloping single end panel for end of unit rows.
      10. Combination padlocks. Master key included.
      11. Keyed padlocks.
      12. Engraved name/number plates.
    1. Construction:
       1. Locker Doors: Constructed of high density polyethylene (HDPE) with homogeneous finish and a matte finish texture. 1/2 in (13 mm) thick. Holes provided for attaching number plates.
          1. Ventilation: Ventilation slots provided in standard pattern.

Single-Tier and double-Tier Lockers: Four 5-3/4 in (146 mm) louvers top and bottom.

Triple-Tier Lockers: Three 5-3/4 in (146 mm) louvers top and bottom.

Four-Tier Lockers: Two 5-3/4 in (146 mm) louvers top and bottom.

* + - * 1. Latch Bar: Constructed of 1/2 in (13 mm) thick HDPE with smooth finish running length of door providing continuous security latching system. Secured to door with stainless steel security torx-head shoulder screws.
      1. Locker Body: HDPE. Frames bonded to locker box for secure, rigid assembly.
      2. Hinges: Heavy duty full-length piano hinge, 18 gauge stainless steel. Secured with stainless steel security torx-head screws. Powder coated to match locker.
    1. Materials:
       1. High Density Polyethylene (HDPE): 30 percent pre-consumer recycled content formed under high pressure into solid plastic components.
       2. Stainless-Steel Sheet: ASTM A 666, Type 304.
       3. Tamper-Resistant Fasteners: Stainless steel torx-head screws.
          1. Locker Connectors: No. 10-24 sex bolt.
          2. Anchors: Type and size required for secure anchorage.
          3. Drilled-in-place Masonry Anchors: 1/4 by 1-3/4 in (6 by 44 mm) screws.
    2. Locker Fabrication:
       1. Locker Box: From single HDPE sheet with corners fused together. Weld frames and shelves to box assembly. Provide welded construction of locker parts without dovetail slots or metal fasteners. Welded gussets in single Tier full height lockers.
       2. Center Dividers: Full-depth, vertical partitions between bottom and shelf; finished to match lockers.
       3. Hardware Attachment: Hinges, handles, hasps, hooks, latch bars, and locks attached with tamper-resistant screws.
       4. Ventilated panels where indicated.
       5. Continuous Base: Toe clearance 3 in (76 mm) from locker front.
       6. Continuous Sloping Tops: Fabricated in lengths indicated, without visible fasteners at splice locations; and finished to match lockers.
       7. Filler Panels: Fabricated in unequal leg angle shape; finished to match lockers.
       8. Finished End Panels: Fabricated with 3/8 in (10 mm) or 1/2 in (13 mm) wide edge dimension, configured to conceal fasteners and holes at exposed ends.

1. EXECUTION
   1. EXAMINATION AND PREPARATION
      1. Do not begin installation until substrates have been properly prepared. If substrate preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.
      2. Clean surfaces thoroughly prior to installation.
   2. INSTALLATION
      1. Install in accordance with manufacturer's installation instructions, approved submittals, and in proper relationship with adjacent construction. Anchor the units to the wall studs through the locker back and to the floor.
   3. PROTECTION
      1. Protect installed products until completion of project.
      2. Touch-up, repair or replace damaged products before Substantial Completion.

END OF SECTION