

Suburban Surgical Company, Inc.

Designers and Manufacturers of Stainless Steel Health Care Equipment

HEALTH CARE PRODUCTS

"The Diamond of
the Industry"



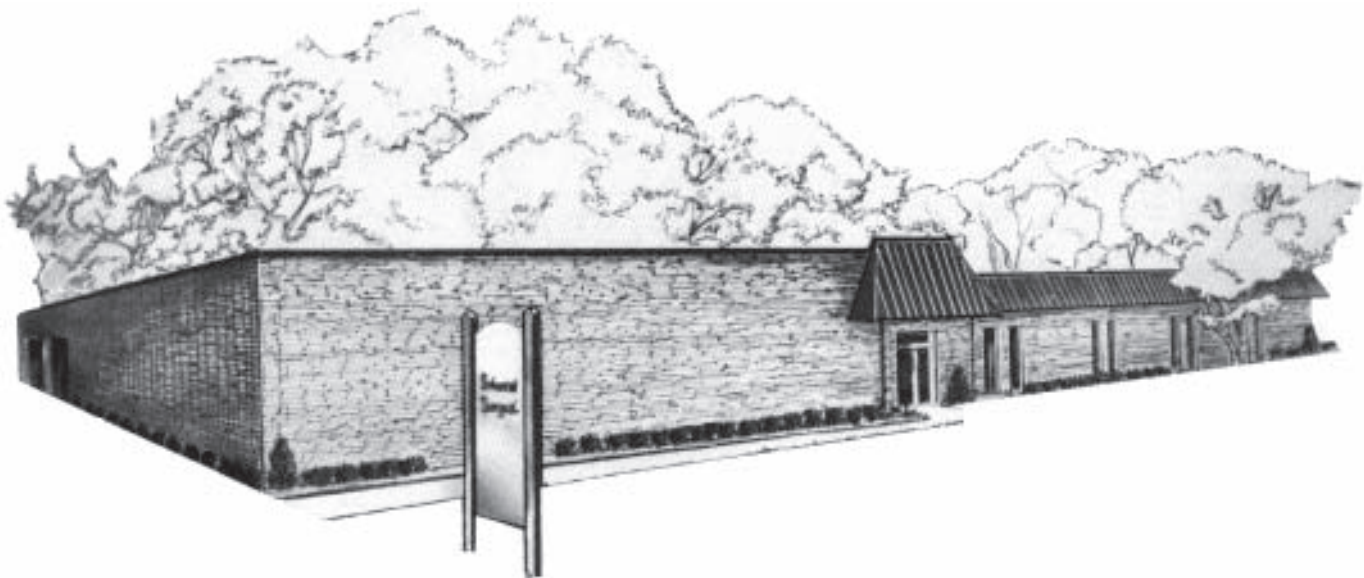
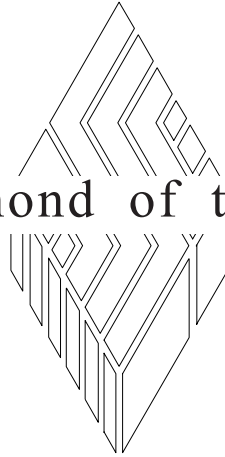


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The Diamond of the Industry



The history of Suburban Surgical Co., Inc. has had the benefit of three generations of expertise and know how in Stainless Steel fabrication and design. Through our growth years, we designed, manufactured and sold equipment specially related to the research and housing of small animals.

As the years passed, our fine reputation for aggressive design concepts and quality workmanship made us a leader in the industry. This brought about diversification into the health, science, and education fields.

In addition to our quality line of standard products, Suburban Surgical Co., Inc., is staffed with knowledgeable engineers capable of designing customized equipment for each facility's needs.

We value the importance of our customers and their satisfaction is one of our prime goals. All of our products

reflect the rigid standards we have set for ourselves, and in times of growing inflation and competitive pricing this has not been easy.

We refuse to sacrifice our quality standards. In order to remain competitive we have instituted modern, efficient, time-saving manufacturing techniques, plus the latest in computer aided design. These innovative approaches have been successful in maintaining our quality controls in materials and workmanship. Through constant care and research into our products and their applications in the industry, we take pride in offering our end products to you our customers.

Our fine reputation through the years has been on our ability to place certain priorities ahead of volume.

Given the opportunity, we would be proud to supply your facility with our fine products.

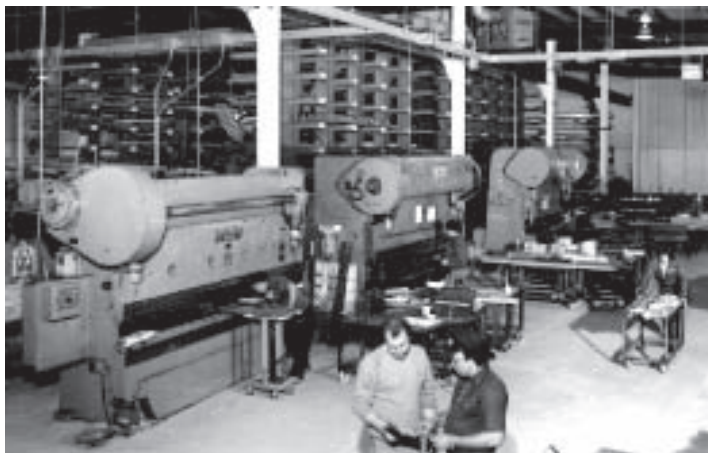


SUBURBAN SURGICAL COMPANY, INC. _____

At Suburban Surgical Company, Inc. we take an enormous amount of pride in our high-quality, long-lasting Stainless Steel Health Care Equipment. We manufacture to the highest standards and all of our products are backed by three generations of expertise in manufacturing Stainless Steel equipment.

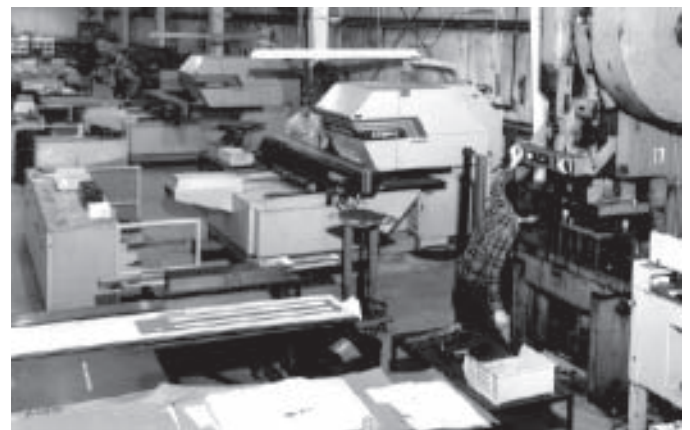


We can offer a wide range of services designed to benefit you. We can layout facility floor plans, design "clean" and "dirty" corridor routings, engineer unique products customized to your specific needs, and many others. Using your facility's blueprints, our expertise CAD department will design and engineer an efficient and effective layout. Simply call us, we are ready to help you.



Well-thought design and engineering is of not much use unless it is followed by high-quality manufacturing. Our modern equipment, manufacturing processes, and quality control techniques assure constant quality in every operation. Innovative design and research teams coupled with the shearing, punching, forming, welding, and final assembly departments produce the best Stainless Steel products in the Health Care industry.

Computer-controlled inventory and production scheduling coupled with the latest in manufacturing techniques keep Suburban Surgical on the leading edge of quality and help to get your products shipped on-time. Over 100,000 square feet of manufacturing and warehousing space is devoted to providing your facility with the highest quality Stainless Steel products available. It is dedication and standards like these that make us . . . the Diamond of the Industry!



CLASSIC BASSINETS

All Suburban Surgical's Stainless Steel Bassinets are designed for maneuverability, stability, functionality, and durability. Easy to clean Stainless Steel construction keeps risk of cross-infection at a minimum while maintaining a gleaming, high-polished appearance over time. The optional, removable basket sits in either the flat or Trendelenburg position from either end. Bassinets are available with Drawers, Cabinets, Shelves, Slide-Out Shelves, or a combination of these, adding convenience and storage area.

WITH CROSS BRACE



108000-00
Classic Bassinet with Cross Brace
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108000-03
Classic Bassinet with Cross Brace
Side Opening Drawer
21"L 12.75"W 8.375"D (Inside Drawer)
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108000-04
Classic Bassinet with Cross Brace
End Opening Drawer
26"L 11.125"W 8.375"D (Inside Drawer)
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108000-01
Classic Bassinet with Cross Brace
3 Compartment Storage Cabinet
30"L 14.312"W 19"H
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108000-02
Classic Bassinet with Cross Brace
2 Door Cabinet
30"L 14.312"W 19"H
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



WITH SHELF



108001-00
Classic Bassinet with Shelf
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108001-03
Classic Bassinet with Shelf
Side Opening Drawer
21"L 12.75"W 8.375"D (Inside Drawer)
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108001-04
Classic Bassinet with Shelf
End Opening Drawer
26"L 11.125"W 8.375"D (Inside Drawer)
31.25"L 15.75"W 36"H Overall
(Basket Not Included)

WITH CROSS BRACE AND SLIDE-OUT SHELF

The Slide-out Shelf extends to a positive stop preventing accidental removal.



108002-00
Classic Bassinet with Cross Brace
Slide-out Shelf with 3-sided Retaining Rail
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)



108002-03
Classic Bassinet with Cross Brace
Slide-out Shelf with 3-sided Retaining Rail
Side Opening Drawer
21"L 12.75"W 8.375"D (Inside Drawer)
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)

See page 12 for Specifications.



CLASSIC BASSINETS

WITH CROSS BRACE, CABINET, AND SLIDE-OUT SHELF

The Slide-out Shelf extends to a positive stop preventing accidental removal.



108002-01
Classic Bassinet with Cross Brace
Slide-out Shelf with 3-sided Retaining Rail
3 Compartment Storage Cabinet
30"L 14.312"W 19"H
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)



108002-02
Classic Bassinet with Cross Brace
Slide-out Shelf with 3-sided Retaining Rail
2 Door Cabinet
30"L 14.312"W 19"H
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)

WITH SHELF AND SLIDE-OUT SHELF

The Slide-out Shelf extends to a positive stop preventing accidental removal.



108003-00
Classic Bassinet with Shelf
Slide-out Shelf with 3-sided Retaining Rail
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)



108003-03
Classic Bassinet with Shelf
Slide-out Shelf with 3-sided Retaining Rail
Side Opening Drawer
21"L 12.75"W 8.375"D (Inside Drawer)
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)



IMPERIAL BASSINETS

The Imperial Bassinet features an extra-strong one-piece frame and casters set-in towards the center from the ends for increased mobility. Imperial Bassinets are available with Drawers, Cabinets, Shelves, Slide-Out Shelves, or a combination of these, adding convenience and storage area.

WITH CROSS BRACE



108004-00
Imperial Bassinet
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108004-03
Imperial Bassinet
Side Opening Drawer
21"L 12.75"W 8.375"D (Inside Drawer)
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108004-04
Imperial Bassinet
End Opening Drawer
26"L 11.125"W 8.375"D (Inside Drawer)
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108004-01
Imperial Bassinet
3 Compartment Storage Cabinet
30"L 14.312"W 19"H
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108004-02
Imperial Bassinet
2 Door Cabinet
30"L 14.312"W 19"H
31.25"L 15.75"W 36"H Overall
(Basket Not Included)

See page 12 for Specifications.



IMPERIAL BASSINETS

WITH SHELF



108005-00
Imperial Bassinet with Shelf
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108005-03
Imperial Bassinet with Shelf
Side Opening Drawer
21"L 12.75"W 8.375"D (Inside Drawer)
31.25"L 15.75"W 36"H Overall
(Basket Not Included)



108005-04
Imperial Bassinet with Shelf
End Opening Drawer
26"L 11.125"W 8.375"D (Inside Drawer)
31.25"L 15.75"W 36"H Overall
(Basket Not Included)

WITH CROSS BRACE AND SLIDE-OUT SHELF

The Slide-out Shelf extends to a positive stop preventing accidental removal.



108006-00
Imperial Bassinet
Slide-out Shelf with 3-sided Retaining Rail
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)



108006-03
Imperial Bassinet
Slide-out Shelf with 3-sided Retaining Rail
Side Opening Drawer
21"L 12.75"W 8.375"D (Inside Drawer)
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)



WITH CROSS BRACE, CABINET, AND SLIDE-OUT SHELF

The Slide-out Shelf extends to a positive stop preventing accidental removal.



108006-01
Imperial Bassinet
Slide-out Shelf with 3-sided Retaining Rail
3 Compartment Storage Cabinet
30"L 14.312"W 19"H
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)



108006-02
Imperial Bassinet
Slide-out Shelf with 3-sided Retaining Rail
2 Door Cabinet
30"L 14.312"W 19"H
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)

WITH SHELF AND SLIDE-OUT SHELF

The Slide-out Shelf extends to a positive stop preventing accidental removal.



108007-00
Imperial Bassinet with Shelf
Slide-out Shelf with 3-sided Retaining Rail
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)



108007-03
Imperial Bassinet with Shelf
Slide-out Shelf with 3-sided Retaining Rail
Side Opening Drawer
21"L 12.75"W 8.375"D (Inside Drawer)
32.25"L 15.75"W 36"H Overall
62.25"L with Slide-out Shelf extended
(Basket Not Included)

See page 12 for Specifications.



BASSINET SPECIFICATIONS

Materials:

Support Structure/Chassis, Classic style:

Frame Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
Basket Supports: .375" dia. rod stainless steel, type 304, bright buffed finish
Cross Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
Cross Brace: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
Shelf: 18 gauge, stainless steel, type 304, #4 finish

Support Structure/Chassis, Imperial style:

Frame Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
Basket Supports: .375" dia. rod stainless steel, type 304, bright buffed finish
Cross Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
Shelf: 18 gauge, stainless steel, type 304, #4 finish

Casters: 3" dia. non-marking wheel, swivel ball bearing, zinc plated

Drawer Unit:

Suspension Rails: 16 gauge, stainless steel, type 304, #4 finish

Housing:

Top: 20 gauge, stainless steel, type 304, #4 finish
Back and Sides: 20 gauge, stainless steel, type 304, #4 finish
Spreader: 20 gauge, stainless steel, type 304, 2B finish
Slide Mounting Panel: 20 gauge, stainless steel, type 304, 2B finish

Drawer:

Body and Front: 22 gauge, stainless steel, type 304, #4 finish
Pull: dull chrome

Slide Members, Housing/Drawer: full extension, ball bearing, zinc plated

Cabinet:

Suspension Rails: 16 gauge, stainless steel, type 304, #4 finish

Housing:

Top: 20 gauge, stainless steel, type 304, #4 finish
Back and Sides: 20 gauge, stainless steel, type 304, #4 finish
Bottom: 20 gauge, stainless steel, type 304, #4 finish

Vertical Partition: 20 gauge, stainless steel, type 304, #4 finish

Removable Shelf: 20 gauge, stainless steel, type 304, #4 finish

Doors:

Outer Panel: 20 gauge, stainless steel, type 304, #4 finish
Inner Panel: 22 gauge, stainless steel, type 304, #4 finish
Hinges: stainless steel
Pull: dull chrome
Latch: spring-loaded nylon

Slide-out Shelves:

Suspension Rails: 16 gauge, stainless steel, type 304, #4 finish
Retaining Rail: .312" dia. rod stainless steel, type 304, bright buffed finish
Shelf: 18 gauge, stainless steel, type 304, #4 finish
Legs: "U"-shaped, 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
Casters: 2" dia. non-marking wheel, swivel ball bearing, zinc plated

Fasteners:

Machine Screws: stainless steel, type 18-8
Lock Nuts: stainless steel, type 18-8, nylon insert
Rivits: stainless steel, type 18-8

Construction:

Support Structure/Chassis, Classic or Imperial styles:

Frame Members: one piece "U"-shaped or "oblong"-shaped; bends are mandrill-bent for wrinkle-free bends
Basket Supports: formed to fully support bassinet basket and fully heli-arc circumference-welded to Cross Members; welds are buffed to a smooth, bright polished finish
Cross Members: ends are coped for uniform fitting joints and fully heli-arc circumference-welded to Frame Members; welds are buffed to a smooth, bright polished finish
Cross Brace: ends are coped for uniform fitting joints and fully heli-arc circumference-welded to Cross Member; welds are buffed to a smooth, bright polished finish
Shelf: one piece with front, back, and both sides hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are notched to fit the leg contour; unitized top and double-thick angle frame's vertical flanges are fully heli-arc welded to the chassis' frame members (welds are concealed) (Note: In models where Shelf is used, the lower Cross Members and Cross Brace are eliminated.)

Casters:

Classic Style: stem-mounted into caster socket with caster socket inserted into ends of Frame Member
Imperial Style: threaded-stem mounted through holes in Frame Member and secured with lock nut

Drawer Unit:

Suspension Rails: formed angles; vertical flanges are fully heli-arc welded to chassis Frame Members; welds are buffed to a smooth, bright polished finish

Housing:

Top: one piece with back and both sides flanged down; front is flanged down and formed to create a recessed horizontal drawer jamb
Back and Sides: one piece wrapper; bottom edge is hemmed; top and bottom edges are flanged in; back and sides are formed with 90 degree bends; the front flanges of the sides are formed to create a vertical recessed drawer jamb; wrapper is inserted into the Top with back, sides, and front flanges spot-welded to Top's flanges



Construction (cont'd):

Spreader: formed channel; heli-arc welded to Sides' bottom flanges (welds are concealed)

Slide Mounting Panel: formed channel punched to accommodate housing slide members; heli-arc welded to Sides' top and bottom flanges (welds are concealed)

Drawer:

Body: one-piece punched and formed creating the drawer's inner front, back, sides, and bottom with radius formed bottom bends and covered corners; front, back, and both sides' top edges are flanged out; front, back and sides are spot welded

Outer Front Panel: one piece punched with top edge formed into a channel; bottom edge and side edges are formed into channels with flanges; Outer Front Panel's top edge channel overlaps Drawer's inner front panel top edge with bottom and side flanges spot welded to the Drawer Body's bottom and sides

Pull: fastened to Drawer Front with machine screws

Slide Members, Housing/Drawer: riveted to Housing's Slide Mounting Panel and Drawer's sides

General: Drawer Unit is inserted into Suspension Rails and heli-arc welded; welds are polished to a uniform finish

Cabinet:

Suspension Rails: formed angles; vertical flanges are fully heli-arc welded to chassis Frame Members; welds are buffed to a smooth, bright polished finish

Housing:

Top: one piece with back and both sides flanged down; front is flanged down and formed to create a recessed horizontal door jamb

Back and Sides: one piece wrapper; back and sides are formed with 90 degree bends; the front flanges of the sides are formed to create a vertical recessed door jamb; wrapper is inserted into the Top with back, sides, and front flanges spot-welded to Top's flanges

Bottom: one piece with front, back, and both sides flanged down; Bottom is inserted into the wrapper with back, sides, and front flanges spot-welded to wrapper to create an edge-free cabinet interior

Vertical Partition: one piece with front, back, top, and bottom flanged; inserted into Housing and spot welded to Housing's top, back, and bottom

Removable Shelf: one piece; front, back, and both sides are hemmed and flanged;

Doors:

Outer Panel: one piece formed with top, bottom, and both sides flanged

Inner Panel: one piece formed with top, bottom, and both sides flanged; inserted into outer panel; corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish; intermediate heli-arc welds along top, bottom, and both sides; welds are polished to a uniform finish

Hinges: continuous; heli-arc welded to Door's edge and Housing's door jamb; welds are polished to a uniform finish

Pull and Latch: fastened to Door with machine screws

General: Cabinet is inserted into Suspension Rails and heli-arc welded; welds are polished to a uniform finish

Slide-out Shelves:

Suspension Rails: formed angles fitted with polyethylene slides and heli-arc welded to chassis Frame Members; welds are buffed to a smooth, bright polished finish

Retaining Rail: one piece, 3-sided, with formed support ends; intermediate supports are fully heli-arc circumference-welded to Rail; Rail is heli-arc circumference-welded to top of Slide-out Shelf and Legs; welds are buffed to a smooth, bright polished finish

Shelf: one piece with front, back, and both ends flanged down and formed into channels; front and back channels are fitted with polyethylene slides; 2 end corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish

Legs: bends are mandrill-bent for wrinkle-free bends; ends are capped and heli-arc circumference-welded; welds are ground smooth and polished to a uniform finish

Casters: threaded-stem mounted through holes in Frame Member and secured with lock nut

BASSINET ACCESSORIES

Removable Acrylic Bassinet Baskets

Product Number	Card Holder	Overall Size		
		L	W	H
220000-00	-	31.50"	16"	9.25"
220000-01	Head End	31.50"	16"	9.25"
220000-02	Foot End	31.50"	16"	9.25"

*8"H Foot End



Removable Acrylic Bassinet Basket with Card Holder at Head End



220006-00
Removable Bassinet Basket Pad
Airfoam Pad Covered with Plastic Sheeting
26"L 12.50"W 2" Thick



"TOTE-AL" CLOSED CASE CARTS, FEATURES AND BENEFITS

Our "Tote-al" Closed Case Carts are designed with a Single Door, Double Doors with Overlap, or Double Doors with a Center Post. These designs are also available with different Push Handle Styles installed at a convenient height on the side(s) of the cart for easy maneuverability. All Single Door Closed Case Carts have an External Handle installed on the right side of the cart or a Recessed Handle installed on the left side of the cart and all Double Door Closed Case Carts have External or Recessed Handles installed on both sides of the cart.

See pages 22-27 for the different cart designs and sizes.

Handle Style A: Recessed Handle

Handle Style B: Recessed Handle installed down from the top of the Case Cart to compensate for the higher height of the cart

Handle Style C: External Handle

Handle Style D: External Handle installed down from the top of the Case Cart to compensate for the higher height of the cart

The front flanges of the Top and Wrapper are fully heli-arc welded for added strength; welds are ground smooth and polished to a uniform finish.

Sides and back are one piece wrapper with the front flanges formed to create a vertical recessed door jamb. This helps eliminate environmental contamination to the interior of the case cart.

Removable double-panel construction doors are smooth on both sides and have sloped top edges for water run-off and bottom weep holes for drainage.

Door knob is self-latching to keep the door(s) latched in the closed position during holding or transit or latched against the cart's side(s) in the open position for loading or cleaning.

Latch striker plate is adjustable to insure tight-closing doors and insure smooth latching of door.

Hinges allow door to be opened 270 degrees.

The front flanges of the Bottom and Wrapper are fully heli-arc welded for added strength; welds are ground smooth and polished to a uniform finish.

Four 5" dia. Poly-Loc-Poly wheels, plate-mounted swivel casters, copper/nickel plated (two with swivel locks). Swivel and Axle bearings have grease fittings and seals. (Other casters are available.)

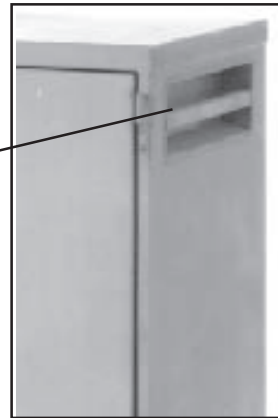
One piece Bottom is inserted into the Wrapper and spot-welded, creating a smooth edge-free cart interior that is pitched towards the door opening with drain holes in the front corners to insure water run-off while washing. The front edge of the bottom is offset creating a recessed door jamb and stop.



Top is one piece which is flanged down to overlap the wrapper's sides and back. This creates a crevice-free, smooth working surface. The Top is strengthened with braces spot-welded to the underside.

Door jamb is designed to have an overlapping surface behind the top, bottom, and sides of doors.

Handle Styles:
Full-width design allows easier maneuverability.



Recessed Handle style



External Handle style

Shelf Brackets are designed to eliminate any projecting shelf supports protruding into cart's interior and allow independent adjustment for all shelf options.

Vinyl inserted, total wraparound design Bumper is mounted with brackets to provide clearance between the Bumper and Chassis providing adequate drainage. The Bumper extends past the External Handle(s) as well as the Door(s), when they are latched against the cart's side, preventing damage to facility walls.

Frame Rail members are heli-arc welded creating a one-piece frame that insures continuous, true alignment for easy, smooth maneuvering. Frame design prevents any obstruction of water drainage while washing.



"TOTE-AL" CLOSED CASE CART SPECIFICATIONS

Materials:

Cabinet:

- Top:** 16 gauge, stainless steel, type 304, #4 finish
- Braces:** 16 gauge, stainless steel, type 304, 2B finish
- Back and Sides:** 18 gauge, stainless steel, type 304, #4 finish
- Handle Styles:**
 - Styles A & B:** Recessed Push Handle
 - Housing:** 20 gauge, stainless steel, type 304, #4 finish
 - Push Bar:** 20 gauge, stainless steel, type 304, #4 finish
 - Styles C & D:** External Push Handle
 - Brackets:** 11 gauge, stainless steel, type 304, #4 finish
 - Push Bar:** 18 gauge, 1" dia. tubular stainless steel, type 304, 320 grit finish
- Shelf Brackets:** 18 gauge, stainless steel, type 304, 2B finish
- Bottom:** 18 gauge, stainless steel, type 304, #4 finish
- Door:**
 - Outer Panel:** 18 gauge, stainless steel, type 304, #4 finish
 - Inner Panel:** 20 gauge, stainless steel, type 304, #4 finish
 - Latch:** stainless steel, type 304, polished finish
 - Latch Striker Plate:** 18 gauge, stainless steel, type 304, 2B finish
 - Hinges:** 12 gauge, stainless steel, type 304, polished finish
 - Hinge Pin:** .312" dia. rod stainless steel, type 304, polished finish

Chassis:

- Frame Rails:** 12 gauge, stainless steel, type 304, 2B finish
- Frame Cross Rail/Caster Support:** 11 gauge, stainless steel, type 304, 2B finish
- Casters:** 5" dia. Poly-Loc-Poly wheel plate mounted swivel, copper/nickel plated with grease fittings and seals, 2 with swivel locks mounted diagonally
- Bumper:**
 - Insert:** non-marring extruded vinyl
 - Channel:** 14 gauge, roll-formed stainless steel, "C" shaped, type 304, 2B finish
 - Brackets:** 14 gauge, stainless steel, type 304, 2B finish
- Fasteners:**
 - Machine Screws:** stainless steel, type 18-8
 - Lock Nuts:** stainless steel, type 18-8, nylon insert

Construction:

Cabinet:

- Top:** one piece with back and both sides flanged down; front is flanged down and formed to create a sloped horizontal recessed door jamb with hemmed and flattened door stop
- Braces:** formed angles; spot-welded to the Top's underside; punched to accommodate drawer runners
- Back and Sides:** one piece wrapper; formed with 90 degree bends; the front flanges of the sides are formed to create a vertical recessed door jamb with hemmed and flattened door stop; wrapper is inserted into the Top with back and sides spot-welded to Top's flanges; Top's front flange with recessed door jamb is fully heli-arc welded to the wrapper's front flanges with recessed door jamb; welds are ground smooth and polished to a uniform finish
- Handles, Styles A & B:**
 - Housing:** formed cavity with tapered top and bottom and solid ends; spot-welded into Cabinet Sides
 - Push Bar:** formed channel with hemmed edges; fastened into Housing with machine screws and lock nuts
- Handles, Styles C & D:**
 - Bracket:** shaped and angled to inset Push Bar ends from front and back of Top; fully heli-arc welded to Top's corners; welds are polished to a uniform finish
 - Push Bar:** ends are fully heli-arc welded to Brackets; welds are ground smooth and polished to a uniform finish
- Shelf Brackets:** punched and formed angles; spot-welded inside Cabinet to wrapper's Back and vertical door stop
- Bottom:** one piece with back and both sides flanged down; front is formed to create a recessed door jamb and stop; Bottom is pitched towards the front door opening with drain holes punched in the front corners; Bottom is inserted into the wrapper with back and sides spot-welded to wrapper to create a smooth, edge-free cart interior; front flange with recessed door jamb is fully heli-arc welded to the wrapper's front flanges with recessed door jamb; welds are ground smooth and polished to a uniform finish; caulked with clear, temperature-resistant silicone sealant to sides and back
- Doors:**
 - Outer Panel:** one piece formed with top, bottom, and both sides flanged; top flange is sloped
 - Inner Panel:** one piece formed with top, bottom, and both sides flanged; Inner Panel is inserted into outer panel; corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish; top, bottom, and both sides are intermediately heli-arc welded; welds are polished to a uniform finish; drainage holes are incorporated into the door's bottom edge
 - Latch:** self-latching latch is incorporated into the door's design
 - Latch Striker Plate:** punched and formed; fastened to recessed door jamb with machine screws and lock nuts
 - Hinges:** flag-style hinge sets; male portion with pin fastened to the Cabinet with machine screws and lock nuts; female portion heli-arc welded to the door; welds are polished to a uniform finish

Chassis:

- Frame Rails:** punched and formed angles
- Frame Cross Rail/Caster Support:** punched and formed channel fitted with weldnuts for mounting casters
- Frame Rails are heli-arc welded creating a one-piece frame; independant chassis is inserted into bottom of Cabinet, recessing the chassis

Casters:

Bumper:

- Insert:** slid into Channel
- Channel:** bends are mandrill-bent for wrinkle-free bends
- Brackets:** punched and formed; spot welded to Channel
- Bumper is fastened through the Cabinet to Chassis with machine screws and lock nuts



SHELF OPTIONS, FOR "TOTE-AL" CLOSED CASE CARTS

Our Wire, Solid, and Perforated Shelves are available in two different styles: Adjustable and Roll-out.

ADJUSTABLE SHELVES

The Wire, Solid, and Perforated Adjustable Shelves feature continuous design front and back edges which are flanged down to increase the shelf strength and provide a smooth, waterfall, edge-free surface for supporting the heaviest loads. The shelves are adjustable and secured in the cart's shelf brackets.

See pages 22-27 for the different cart designs, sizes and corresponding Shelves.



Adjustable Wire Shelf

Specifications for Wire Shelf

Materials:

Spokes: .162" dia. rod stainless steel, type 304
Cross Members: .237" dia. rod stainless steel, type 304

Construction:

Spokes/Cross Members: Resistance welded at each junction with all ends flame-deburred
 Welded one piece shelf with front and back edges flanged down
 Electro-polished finish



Adjustable Solid Shelf



Adjustable Perforated Shelf

Specifications for Solid and Perforated Shelves

Materials:

Shelf: 18 gauge, stainless steel, type 304, #4 finish
Braces: 18 gauge, stainless steel, type 304, 2B finish
Support Pins: .237" dia. rod stainless steel, type 304, polished finish

Construction:

Shelf: one piece with front, back, and both ends flanged down with hemmed edges; notched to fit the Support Pins
Braces: formed, full-length; spot-welded to the Shelf's underside
Support Pins: heli-arc welded to corners; welds are buffed to a smooth, polished finish



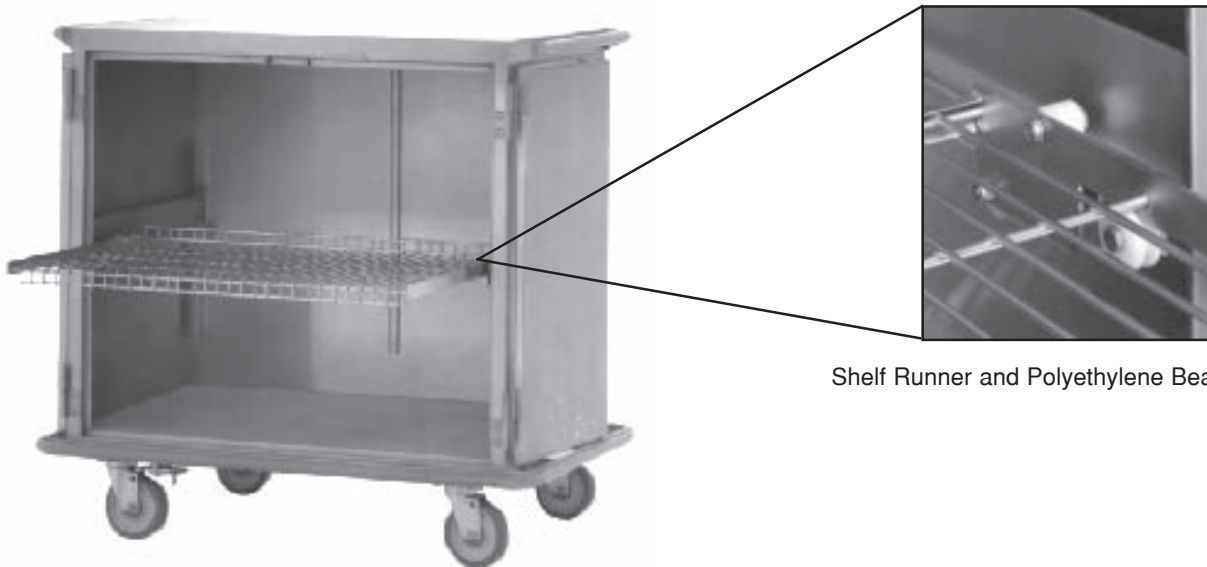
SHELF OPTIONS, FOR "TOTE-AL" CLOSED CASE CARTS

Our Wire, Solid, and Perforated Shelves are available in two different styles: Adjustable and Roll-out.

ROLL-OUT SHELVES

The Wire, Solid, and Perforated Roll-out style Shelves are a true labor-saver; the efficient design allows these shelves to be smoothly rolled out of the cart for easy loading and unloading. The continuous flow front and back edges are designed to increase the shelf strength. The back edge is flanged up to prevent stored items from falling off the back as the shelf is rolled out. The front edge is flanged down to provide a smooth, waterfall, edge-free surface for supporting the heaviest loads. The Suspension Tracks are adjustable and suspended from the cart's shelf brackets. The shelves ride on polyethylene bearings and, when rolled out, extend 14.75" past the cart's face to a positive stop preventing accidental removal.

See pages 22-27 for the different cart designs, sizes and corresponding Shelves.



Shelf Runner and Polyethylene Bearings

Adjustable Roll-out Wire Shelf



Adjustable Roll-out Solid Shelf



Adjustable Roll-out Perforated Shelf



ROLL-OUT SHELF SPECIFICATIONS

Materials:

Roll-out Wire Shelf:

Shelf:

- Spokes:** .162" dia. rod stainless steel, type 304
- Cross Members:** .237" dia. rod stainless steel, type 304
- Runner:** 11 gauge, stainless steel, type 304, 2B finish
- Rollers:** .750" dia., polyethylene

Roll-out Solid and Perforated Shelves:

- Shelf:** 18 gauge, stainless steel, type 304, #4 finish
- Braces:** 18 gauge, stainless steel, type 304, 2B finish
- Runner:** 11 gauge, stainless steel, type 304, 2B finish
- Rollers:** .750" dia., polyethylene

- Suspension Track:** 11 gauge, stainless steel, type 304, 2B finish
- Suspension Hooks:** .237" dia. rod stainless steel, type 304, bright buffed finish
- Rollers:** 1.250" dia., polyethylene

Fasteners:

- Machine Screws:** stainless steel, type 18-8
- Lock Nuts:** stainless steel, type 18-8, nylon insert

Construction:

Roll-out Wire Shelves:

Shelf:

- Spokes/Cross Members:** Resistance welded at each junction with all ends flame-deburred
- Welded one piece shelf with front and back edges flanged down
- Runner:** stamped and heli-arc welded to shelf sides
- Rollers:** fastened to adjustable track with machine screws and lock nuts
- Electro-polished finish

Roll-out Solid and Perforated Shelves:

- Shelf:** one piece with retaining lip along back; front, back, and both ends hemmed; hemmed edges are flanged down
- Braces:** formed, full-length; spot-welded to the Shelf's underside
- Runner:** stamped and heli-arc welded to shelf sides; welds are polished to a uniform finish
- Rollers:** fastened to adjustable track with machine screws and lock nuts

- Suspension Track:** stamped and formed with a positive stop
- Suspension Hooks:** fully heli-arc circumference-welded to Suspension Track; electro-polished finish
- Rollers:** fastened to Suspension Track with machine screws and lock nuts

TOP EXTENSIONS, FOR "TOTE-AL" CLOSED CASE CARTS

Our Top Extensions are self-storing and easily extend the length of a cart's top.

See pages 22-27 for the different cart designs, sizes and corresponding Top Extensions.
(Top Extensions must be specified when ordering Case Carts.)

<u>Cabinet Top Length</u>	<u>Extends Top Length, per End</u>
24.867"	14.125"
30"	5.125"
36"	8.125"
42"	11.125"
48"	14.125"



Top Extensions on "Tote-al" Closed Case Cart, extended

Specifications

Materials:

- Top Extension:** 18 gauge, stainless steel, type 304, #4 finish
- Support Pins:** .250" dia. rod stainless steel, type 304, bright buffed finish

Construction:

- Top Extension:** one piece with front, back, and one end hemmed; hemmed edges are flanged down; flange's corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish; front and back flanges are notched with positioning slots; end flange is notched with External Handle slots
- Support Pins:** fully heli-arc circumference-welded to case cart's Top front and back flanges; welds are buffed to a smooth, bright polished finish



OPTIONS & ACCESSORIES, FOR "TOTE-AL" CLOSED CASE CARTS



ABS Drawer under the Top of a "Tote-al" Closed Case Cart

ABS Drawer under a "Tote-al" Closed Case Cart Wire Shelf

Drawer Runner Sets, Stainless Steel

for ABS Drawers*

for Fiberglass Reinforced Plastic Drawers*

220430-240

For under the Top of "Tote-al" Closed Case Carts

220431-240

For "Tote-al" Closed Case Carts, Wire Shelves

220432-240

For "Tote-al" Closed Case Carts, Solid and Perforated Shelves

220433-240

For "Tote-al" Closed Case Carts, Roll-out Wire Shelves

*See page 46 for product information regarding Drawers and Drawer Dividers.

220435-240

For under the Top of "Tote-al" Closed Case Carts

220436-240

For "Tote-al" Closed Case Carts, Wire Shelves

220437-240

For "Tote-al" Closed Case Carts, Solid and Perforated Shelves

220438-240

For "Tote-al" Closed Case Carts, Roll-out Wire Shelves



Card Holders and Engraved Plates

(Card Holders and Engraved Plates must be specified when ordering Case Carts.)

Card Holders**

600013

5"W 3"H, Open top edge, 5"W

603673

6"W 4"H, Open top edge, 6"W

601495

8"W 5"H, Open top edge, 8"W

** Custom-sized Card Holders available.

Engraved Number/Signage Plates

617375

2 digits, .750"H

2"W 1.125"H

610794

"THIS END ENTERS LIFT FIRST"

6"W 3"H

617525

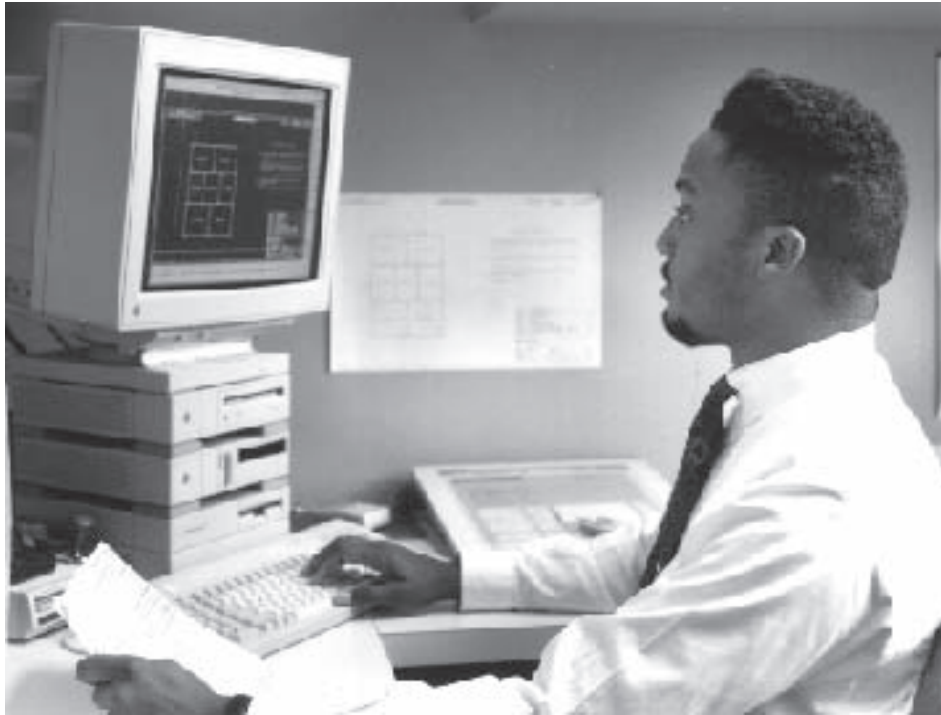
"OTHER END ENTERS LIFT FIRST"

6"W 3"H

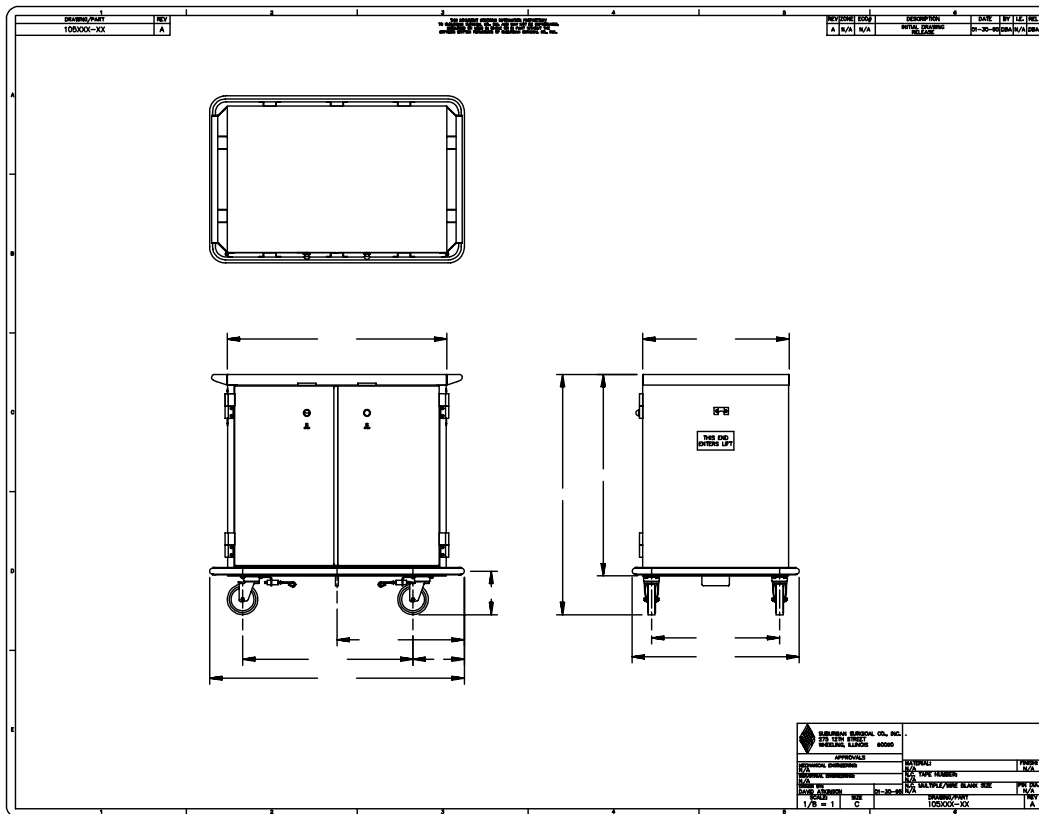


"TOTE-AL" CLOSED CASE CART, DESIGN SERVICES

Suburban Surgical Company, Inc. staffs well trained engineers capable of custom-designing different size Closed Case Carts to meet your specific needs. Our Carts can be sized to make efficient use of all your facility's cart storage/staging space, corridors, transfer systems, and elevators.



Suburban Surgical's Analysts can evaluate your facility and develop a Case Cart system to support your immediate and future needs. Using your requirements and your facility's floor plan, we can supply CAD drawings illustrating a Case Cart system detailing flow patterns including storage areas, cart wash areas, processing areas, and staging areas. Contact the factory for further details and/or additional services.



All of our "Tote-al" Closed Case Carts are designed and can be sized to be supplied with Couplers and Signage Plates compatible with all cart transfer and lift systems. Couplers and Signage Plates must be specified when ordering Case Carts.



SINGLE DOOR "TOTE-AL" CLOSED CASE CARTS



Style A Recessed Handle



Style B Recessed Handle

CART SIZES

Cart Number	Handle Style	Cabinet Size			Interior Space (Cu. Ft.)	Overall Size			Required Floor Space (Sq. Ft.)
		L	W	H		L	W	H	
105487-00	A	24.867"	24"	33"	9.95	28.625"	27.375"	39.375"	5.44
105482-00	B	24.867"	24"	48"	14.86	28.625"	27.375"	54.375"	5.44
105483-00	B	24.867"	24"	63"	19.76	28.625"	27.375"	69.375"	5.44
105587-00	C	24.867"	24"	33"	9.95	30.625"	27.375"	39.375"	5.82
105582-00	D	24.867"	24"	48"	14.86	30.625"	27.375"	54.375"	5.82
105583-00	D	24.867"	24"	63"	19.76	30.625"	27.375"	69.375"	5.82





Style C External Handle



Style D External Handle

SHELF and TOP OPTIONS, FOR SINGLE DOOR "TOTE-AL" CLOSED CASE CARTS

For Cart Number	Wire Shelf	Solid Shelf	Perforated Shelf	Roll-out Wire Shelf	Roll-out Solid Shelf	Roll-out Perforated Shelf	Top Extension Leaf
105487-00	220300-00	220310-00	220320-00	220330-00	220340-00	220350-00	220400-00
105482-00	"	"	"	"	"	"	"
105483-00	"	"	"	"	"	"	"
105587-00	"	"	"	"	"	"	220410-00
105582-00	"	"	"	"	"	"	220410-00
105583-00	"	"	"	"	"	"	220410-00



DOUBLE DOORS WITH OVERLAP "TOTE-AL" CLOSED CASE CARTS



Style A Recessed Handle



Style B Recessed Handle

CART SIZES

Cart Number	Handle Style	Cabinet Size			Interior Space (Cu. Ft.)	Overall Size			Required Floor Space (Sq. Ft.)
		L	W	H		L	W	H	
105494-00	A	30"	24"	33"	11.97	33.750"	27.375"	39.375"	6.42
105502-00	A	36"	24"	33"	14.41	39.750"	27.375"	39.375"	7.56
105510-00	A	42"	24"	33"	16.86	45.750"	27.375"	39.375"	8.70
105518-00	A	48"	24"	33"	19.32	51.750"	27.375"	39.375"	9.84
105524-00	B	30"	24"	48"	17.82	35.750"	27.375"	54.375"	6.80
105532-00	B	36"	24"	48"	21.44	41.750"	27.375"	54.375"	7.94
105540-00	B	42"	24"	48"	25.07	47.750"	27.375"	54.375"	9.08
105548-00	B	48"	24"	48"	28.71	53.750"	27.375"	54.375"	10.22
105594-00	C	30"	24"	33"	11.97	35.750"	27.375"	39.375"	6.80
105602-00	C	36"	24"	33"	14.41	41.750"	27.375"	39.375"	7.94
105610-00	C	42"	24"	33"	16.86	47.750"	27.375"	39.375"	9.08
105618-00	C	48"	24"	33"	19.32	53.750"	27.375"	39.375"	10.22





Style C External Handle

SHELF and TOP OPTIONS, FOR DOUBLE DOORS WITH OVERLAP "TOTE-AL" CLOSED CASE CARTS

For Cart Number	Wire Shelf	Solid Shelf	Perforated Shelf	Roll-out Wire Shelf	Roll-out Solid Shelf	Roll-out Perforated Shelf	Top Extension Leaf
105494-00	220301-00	220311-00	220321-00	220331-00	220341-00	220351-00	220401-00
105502-00	220303-00	220313-00	220323-00	220333-00	220343-00	220353-00	220402-00
105510-00	220305-00	220315-00	220325-00	220335-00	220345-00	220355-00	220403-00
105518-00	220307-00	220317-00	220327-00	220337-00	220347-00	220357-00	220400-00
105524-00	220301-00	220311-00	220321-00	220331-00	220341-00	220351-00	220401-00
105532-00	220303-00	220313-00	220323-00	220333-00	220343-00	220353-00	220402-00
105540-00	220305-00	220315-00	220325-00	220335-00	220345-00	220355-00	220403-00
105548-00	220307-00	220317-00	220327-00	220337-00	220347-00	220357-00	220400-00
105594-00	220301-00	220311-00	220321-00	220331-00	220341-00	220351-00	220411-00
105602-00	220303-00	220313-00	220323-00	220333-00	220343-00	220353-00	220412-00
105610-00	220305-00	220315-00	220325-00	220335-00	220345-00	220355-00	220413-00
105618-00	220307-00	220317-00	220327-00	220337-00	220347-00	220357-00	220410-00



DOUBLE DOORS WITH CENTER POST "TOTE-AL" CLOSED CASE CARTS —



Style A Recessed Handle



Style B Recessed Handle

CART SIZES

Cart Number	Handle Style	Cabinet Size			Interior Space (Cu. Ft.)	Overall Size			Required Floor Space (Sq. Ft.)
		L	W	H		L	W	H	
105495-00	A	30"	24"	33"	11.97	33.750"	27.375"	39.375"	6.42
105503-00	A	36"	24"	33"	14.41	39.750"	27.375"	39.375"	7.56
105511-00	A	42"	24"	33"	16.86	45.750"	27.375"	39.375"	8.70
105519-00	A	48"	24"	33"	19.32	51.750"	27.375"	39.375"	9.84
105525-00	B	30"	24"	48"	17.82	35.750"	27.375"	54.375"	6.80
105533-00	B	36"	24"	48"	21.44	41.750"	27.375"	54.375"	7.94
105541-00	B	42"	24"	48"	25.07	47.750"	27.375"	54.375"	9.08
105549-00	B	48"	24"	48"	28.71	53.750"	27.375"	54.375"	10.22
105595-00	C	30"	24"	33"	11.97	35.750"	27.375"	39.375"	6.80
105603-00	C	36"	24"	33"	14.41	41.750"	27.375"	39.375"	7.94
105611-00	C	42"	24"	33"	16.86	47.750"	27.375"	39.375"	9.08
105619-00	C	48"	24"	33"	19.32	53.750"	27.375"	39.375"	10.22



SHELF and TOP OPTIONS, FOR DOUBLE DOORS WITH CENTER POST "TOTE-AL" CLOSED CASE CARTS

For Cart Number	Wire Shelf	Solid Shelf	Perforated Shelf	Roll-out Wire Shelf	Roll-out Solid Shelf	Roll-out Perforated Shelf	Top Extension Leaf
105495-00	220302-00	220312-00	220322-00	220332-00	220342-00	220352-00	220401-00
105503-00	220304-00	220314-00	220324-00	220334-00	220344-00	220354-00	220402-00
105511-00	220306-00	220316-00	220326-00	220336-00	220346-00	220356-00	220403-00
105519-00	220300-00	220310-00	220320-00	220330-00	220340-00	220350-00	220400-00
105525-00	220302-00	220312-00	220322-00	220332-00	220342-00	220352-00	220401-00
105533-00	220304-00	220314-00	220324-00	220334-00	220344-00	220354-00	220402-00
105541-00	220306-00	220316-00	220326-00	220336-00	220346-00	220356-00	220403-00
105549-00	220300-00	220310-00	220320-00	220330-00	220340-00	220350-00	220400-00
105595-00	220302-00	220312-00	220322-00	220332-00	220342-00	220352-00	220411-00
105603-00	220304-00	220314-00	220324-00	220334-00	220344-00	220354-00	220412-00
105611-00	220306-00	220316-00	220326-00	220336-00	220346-00	220356-00	220413-00
105619-00	220300-00	220310-00	220320-00	220330-00	220340-00	220350-00	220410-00

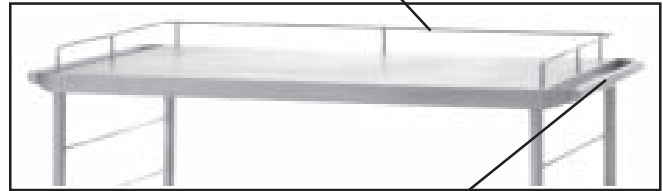


"TOTE-AL" OPEN CASE CARTS, FEATURES AND BENEFITS

Our Open Case Carts are designed with a flat top and with or without a 3-sided Retaining Rail. These designs are also available with or without External Push Handle(s).

- Handle Style A: No Push Handles
- Handle Style B: External Push Handles

Open Case Carts are available with or without a 3-sided Retaining Rail which prevents stored items from falling off the top while transporting.



Top is one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame. This creates a crevice-free, smooth working surface. The top is strengthened with braces spot-welded to the underside.

Open Case Carts are available with or without External Push Handles for your convenience.

Uprights are fully heli-arc welded to the unitized Top and double-thick angle frame in each corner for added strength.

Shelf Supports are stainless steel rods fully heli-arc circumference-welded, spaced 4.330" apart. (Optional spacings available upon request.)

Uprights are fully heli-arc welded to the Chassis' notched corners for added strength.

Open Case Carts are also available with a 3-sided Retaining Rail around the lower deck. Contact factory for Product Numbers.

Bottom Deck is one-piece creating a smooth, crevice-free surface.

Four 5" dia. Poly-Loc-Poly wheels, plate-mounted swivel casters, copper/nickel plated (two with swivel locks). Swivel and Axle bearings have grease fittings and seals. (Other casters are available.)

Frame Rail and Caster Support Rail members are heli-arc welded creating a one-piece frame that insures continuous, true alignment for easy, smooth maneuvering. Frame design prevents any obstruction of water drainage while washing.

Vinyl inserted, total wraparound design Bumper is mounted with brackets to provide clearance between the Bumper and Chassis providing adequate drainage. The Bumper prevents damage to facility walls.



"TOTE-AL" OPEN CASE CART SPECIFICATIONS

Materials:

Support Structure:

Top: 18 gauge, stainless steel, type 304, #4 finish

Brace: 18 gauge, stainless steel, type 304, #4 finish

Handle Styles:

Style A: No Push Handle

Style B: External Push Handle

Brackets: 11 gauge, stainless steel, type 304, #4 finish

Push Bar: 18 gauge, 1" dia. tubular stainless steel, type 304, 320 grit finish

Retaining Rail:

-00 Models: No Rail

-01 Models: .312" dia. rod stainless steel, type 304, bright buffed finish

Uprights: 1" dia. tubular stainless steel, type 304, 320 grit finish

Shelf Supports: .312" dia. rod stainless steel, type 304, bright buffed finish

Chassis:

Bottom Deck: 18 gauge, stainless steel, type 304, #4 finish

Frame Rails: 12 gauge, stainless steel, type 304, 2B finish

Frame Cross Rails: 12 gauge, stainless steel, type 304, 2B finish

Caster Support Rails: 12 gauge, stainless steel, type 304, 2B finish

Casters: 5" dia. Poly-Loc-Poly wheel plate mounted swivel, copper/nickel plated with grease fittings and seals, 2 with swivel locks mounted diagonally

Bumper:

Insert: non-marring extruded vinyl

Channel: 14 gauge, roll-formed stainless steel, "C" shaped, type 304, 2B finish

Brackets: 14 gauge, stainless steel, type 304, 2B finish

Fasteners:

Machine Screws: stainless steel, type 18-8

Lock Nuts: stainless steel, type 18-8, nylon insert

Construction:

Support Structure:

Top: one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish

Brace: formed channel with hemmed edges; spot-welded to the Top's underside

External Push Handles:

Brackets: shaped and angled to inset Push Bar ends from front and back of Top; fully heli-arc welded to Top's corners; welds are polished to a uniform finish

Push Bar: ends are fully heli-arc welded to Brackets; welds are ground smooth and polished to a uniform finish

Retaining Rail: one piece, 3-sided, with formed support ends; intermediate supports are fully heli-arc circumference-welded to Rail; Rail is fully heli-arc circumference-welded to Top; welds are buffed to a smooth, bright polished finish

Uprights: punched on 4.330" centers to accommodate the Shelf Supports

Shelf Supports: inserted into Uprights and fully heli-arc circumference-welded; welds are polished to a uniform finish

Uprights are fully heli-arc welded to the unitized Top and double-thick angle frame in each corner (welds are concealed)

Chassis:

Bottom Deck: one piece with front, back, and both ends flanged down; corners are notched to fit the Upright's contour

Frame Rails: formed angles; ends are notched to fit the Upright's contour

Frame Cross Rails: formed angles; ends are notched to fit the Upright's contour

Caster Support Rails: formed channel with flanges; flanges are punched to accommodate casters

Frame Rails, Frame Cross Rails, and Caster Support Rails are fully heli-arc welded creating a one piece frame; frame is inserted into Bottom Deck to complete Chassis; Uprights are fully heli-arc welded to Chassis' notched corners; exposed welds are polished to a uniform finish creating a cart with a one piece Support Structure and Chassis

Casters: fastened to Caster Support Rails using machine screws and lock nuts

Bumper:

Insert: slid into Channel

Channel: bends are mandrill-bent for wrinkle-free bends

Brackets: punched and formed; spot welded to Channel

Bumper is fastened to Chassis with machine screws and lock nuts



SHELF OPTIONS, FOR "TOTE-AL" OPEN CASE CARTS

Our adjustable and removable Shelves are available in four styles: Solid, Solid with Retaining Rail, Wire, and Wire with Retaining Rail. See pages 32 - 35 for the different cart designs, sizes and corresponding Shelves.



Adjustable Solid Shelf



Adjustable Solid Shelf with Retaining Rail



Adjustable Wire Shelf



Adjustable Wire Shelf with Retaining Rail



OPTIONS & ACCESSORIES, FOR "TOTE-AL" OPEN CASE CARTS

All of our Open Case Cart Options and Accessories are designed to further enhance the efficiency and convenience of our carts. Each product is crafted with the same high-quality manufacturing standards as our main product line.

Drawer Runner Sets, Stainless Steel

for ABS Drawers*

220660-257
For under the Top of "Tote-al" Open Case Carts

220661-257
For "Tote-al" Open Case Carts, Solid Shelves

220662-257
For "Tote-al" Open Case Carts, Wire Shelves

for Fiberglass Reinforced Plastic Drawers*

220665-257
For under the Top of "Tote-al" Open Case Carts

220666-257
For "Tote-al" Open Case Carts, Solid Shelves

220667-257
For "Tote-al" Open Case Carts, Wire Shelves



ABS Drawer under the Top of a "Tote-al" Open Case Cart

*See page 46 for product information regarding Drawers and Drawer Dividers.

Card Holders, Stainless Steel



105420-00
Hang-on 5"W 3"H, Open on 5" side

105421-00
Hang-on 6"W 4"H, Open on 6" side

105422-00
Hang-on 8"W 5"H, Open on 8" side

Linen Hamper Ring, Stainless Steel



221075-00
Fold-down Linen Hamper Ring for "Tote-al" Open Case Carts, fits 18" bag



"TOTE-AL" OPEN CASE CARTS



Style A No Handle

CART SIZES

Cart Number	Handle Style	Top Size			Shelf Positions	Overall Size			Required Floor Space (Sq. Ft.)
		L	W	H		L	W	H	
105431-00	A	27.250"	25.750"	39.375"	6	29.375"	27.875"	39.375"	5.69
105433-00	A	33.250"	25.750"	39.375"	6	35.375"	27.875"	39.375"	6.84
105435-00	A	39.250"	25.750"	39.375"	6	41.375"	27.875"	39.375"	8.01
105437-00	A	45.250"	25.750"	39.375"	6	47.375"	27.875"	39.375"	9.17
105439-00	A	51.250"	25.750"	39.375"	6	53.375"	27.875"	39.375"	10.33
105441-00	B	27.250"	25.750"	39.375"	6	31.500"	27.875"	39.375"	6.10
105443-00	B	33.250"	25.750"	39.375"	6	39.625"	27.875"	39.375"	7.67
105445-00	B	39.250"	25.750"	39.375"	6	45.625"	27.875"	39.375"	8.83
105447-00	B	45.250"	25.750"	39.375"	6	51.625"	27.875"	39.375"	10.00
105449-00	B	51.250"	25.750"	39.375"	6	57.625"	27.875"	39.375"	11.15





SHELF OPTIONS, FOR "TOTE-AL" OPEN CASE CARTS

For Cart Number	Solid Shelf	Solid Shelf w/4-sided Retaining Rail	Wire Shelf	Wire Shelf w/4-sided Retaining Rail
105431-00	220600-00	220610-00	220620-00	220630-00
105433-00	220601-00	220611-00	220621-00	220631-00
105435-00	220602-00	220612-00	220622-00	220632-00
105437-00	220603-00	220613-00	220623-00	220633-00
105439-00	220604-00	220614-00	220624-00	220634-00
105441-00	220600-00	220610-00	220620-00	220630-00
105443-00	220601-00	220611-00	220621-00	220631-00
105445-00	220602-00	220612-00	220622-00	220632-00
105447-00	220603-00	220613-00	220623-00	220633-00
105449-00	220604-00	220614-00	220624-00	220634-00



"TOTE-AL" OPEN CASE CARTS, WITH 3-SIDED RETAINING RAIL



CART SIZES

Cart Number	Handle Style	L	Top Size W	H	Shelf Positions	L	Overall Size W	H	Required Floor Space (Sq. Ft.)
105431-01	A	27.250"	25.750"	41"	6	29.375"	27.875"	41"	5.69
105433-01	A	33.250"	25.750"	41"	6	35.375"	27.875"	41"	6.84
105435-01	A	39.250"	25.750"	41"	6	41.375"	27.875"	41"	8.01
105437-01	A	45.250"	25.750"	41"	6	47.375"	27.875"	41"	9.17
105439-01	A	51.250"	25.750"	41"	6	53.375"	27.875"	41"	10.33
105441-01	B	27.250"	25.750"	41"	6	31.500"	27.875"	41"	6.10
105443-01	B	33.250"	25.750"	41"	6	39.625"	27.875"	41"	7.67
105445-01	B	39.250"	25.750"	41"	6	45.625"	27.875"	41"	8.83
105447-01	B	45.250"	25.750"	41"	6	51.625"	27.875"	41"	10.00
105449-01	B	51.250"	25.750"	41"	6	57.625"	27.875"	41"	11.15





SHELF OPTIONS, FOR "TOTE-AL" OPEN CASE CARTS WITH 3-SIDED RETAINING RAIL

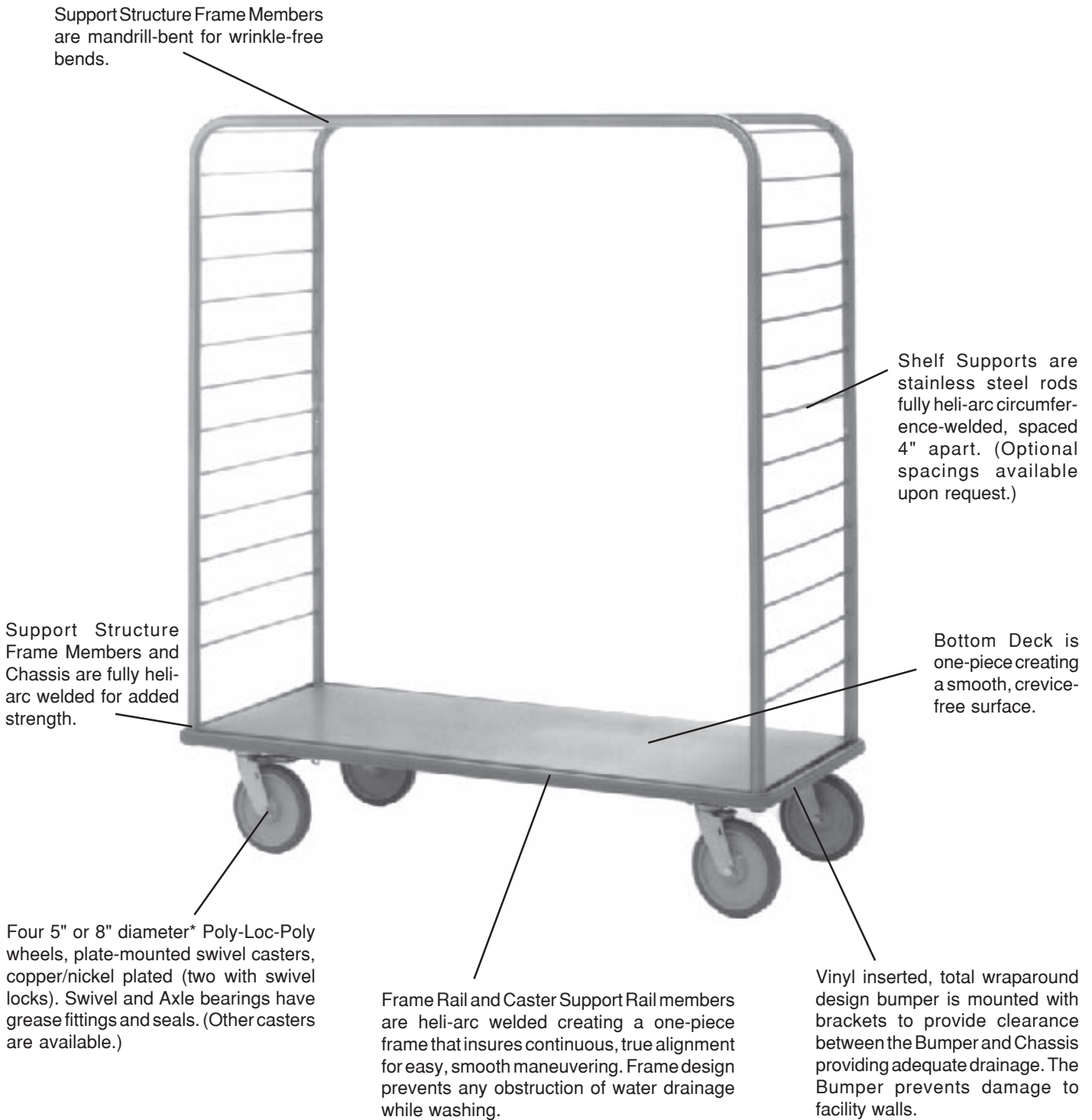
For Cart Number	Solid Shelf	Solid Shelf w/4-sided Retaining Rail	Wire Shelf	Wire Shelf w/4-sided Retaining Rail
105431-01	220600-00	220610-00	220620-00	220630-00
105433-01	220601-00	220611-00	220621-00	220631-00
105435-01	220602-00	220612-00	220622-00	220632-00
105437-01	220603-00	220613-00	220623-00	220633-00
105439-01	220604-00	220614-00	220624-00	220634-00
105441-01	220600-00	220610-00	220620-00	220630-00
105443-01	220601-00	220611-00	220621-00	220631-00
105445-01	220602-00	220612-00	220622-00	220632-00
105447-01	220603-00	220613-00	220623-00	220633-00
105449-01	220604-00	220614-00	220624-00	220634-00



"TOTE-AL" SYSTEMIZER EXCHANGE/SUPPLY CARTS, ———

FEATURES AND BENEFITS

Our Exchange/Supply Carts are designed in two different styles: the Systemizer Cart is designed to support Solid or Wire Shelves, and the Carri Cart is designed to support Solid or Wire Shelves and Drawers.



* Cart Style A has 5" casters, Cart Style B has 8" casters.

"TOTE-AL" CARRI EXCHANGE/SUPPLY CARTS, _____

FEATURES AND BENEFITS

Support Structure Frame Members are mandrill-bent for wrinkle-free bends.

Drawer Runners are channel shape for easy Drawer access and slidability. Each Runner is fully welded between Support Structure Frame Members on 5.75" standard spacing. (Optional spacings available upon request.)

Shelf Supports are stainless steel rods fully heli-arc circumference-welded, spaced 4" apart. (Optional spacings available upon request.)

Support Structure Frame Members and Chassis are fully heli-arc welded for added strength.

Bottom Deck is one-piece creating a smooth, crevice-free surface.

Four 8" diameter Poly-Loc-Poly wheels, plate-mounted swivel casters, copper/nickel plated (two with swivel locks). Swivel and Axle bearings have grease fittings and seals. (Other casters are available.)

Frame Rail and Caster Support Rail members are heli-arc welded creating a one-piece frame that insures continuous, true alignment for easy, smooth maneuvering. Frame design prevents any obstruction of water drainage while washing.

Vinyl inserted, total wraparound design bumper is mounted with brackets to provide clearance between the Bumper and Chassis providing adequate drainage. The Bumper prevents damage to facility walls.



"TOTE-AL" EXCHANGE/SUPPLY CARTS SPECIFICATIONS—

Materials:

Support Structure, Systemizer Cart:

Style A:

Frame Members: 1" dia. tubular stainless steel, type 304, 320 grit finish

Shelf Supports: .312" dia. rod stainless steel, type 304, bright buffed finish

Style B:

Frame Members: 1.250" dia. tubular stainless steel, type 304, 320 grit finish

Shelf Supports: .312" dia. rod stainless steel, type 304, bright buffed finish

Support Structure, Carri Cart:

Style B:

Frame Members: 1.250" dia. tubular stainless steel, type 304, 320 grit finish

Vertical Frame Member: 1.250" dia. tubular stainless steel, type 304, 320 grit finish

Shelf Supports: .312" dia. rod stainless steel, type 304, bright buffed finish

Drawer Runners: 16 gauge, stainless steel, type 304, #4 finish

Chassis:

Bottom Deck: 18 gauge, stainless steel, type 304, #4 finish

Frame Rails: 12 gauge, stainless steel, type 304, 2B finish

Frame Cross Rails: 12 gauge, stainless steel, type 304, 2B finish

Caster Support Rails: 12 gauge, stainless steel, type 304, 2B finish

Casters:

Style A: 5" dia. Poly-Loc-Poly wheel plate mounted swivel, copper/nickel plated with grease fittings and seals, 2 with swivel locks mounted diagonally

Style B: 8" dia. Poly-Loc-Poly wheel plate mounted swivel, copper/nickel plated with grease fittings and seals, 2 with swivel locks mounted diagonally

Bumper:

Insert: non-marring extruded vinyl

Channel: 14 gauge, roll formed stainless steel, "C" shaped, type 304, 2B finish

Brackets: 14 gauge, stainless steel, type 304, 2B finish

Fasteners:

Machine Screws: stainless steel, type 18-8

Lock Nuts: stainless steel, type 18-8, nylon insert

Construction:

Support Structure, Systemizer Cart, A & B Styles:

Frame Members: one piece "U"-shaped; mandrill-bent for wrinkle-free bends with holes punched on 4" centers to accommodate Shelf Supports

Shelf Supports: inserted into Frame Members and fully heli-arc circumference-welded; welds are polished to a uniform finish

Support Structure, Carri Cart, B Style:

Frame Members: one piece "U"-shaped; mandrill-bent for wrinkle-free bends with holes punched on 4" centers to accommodate Shelf Supports

Vertical Frame Members: punched on 4" centers to accommodate Shelf Supports; top end coped and butted to Frame Member; bottom end fitted with a bracket; both ends are fully heli-arc welded; welds are polished to a uniform finish

Shelf Supports: inserted into Frame Members and Vertical Frame Members and fully heli-arc circumference-welded; welds are polished to a uniform finish

Drawer Runners: formed channels; fully heli-arc welded to Frame Members and Vertical Frame Members on 5.75" centers; welds are polished to a uniform finish

Chassis:

Bottom Deck: one piece with front, back, and both ends flanged down; corners are notched to fit the Frame Member's contour

Frame Rails: formed angles; ends are notched to fit the Frame Member's contour

Frame Cross Rails: formed angles; ends are notched to fit the Frame Member's contour

Caster Support Rails: formed channel with flanges; flanges are punched to accommodate casters

Frame Rails, Frame Cross Rails, and Caster Support Rails are fully heli-arc welded creating a one piece frame; frame is inserted into Bottom Deck to complete Chassis; Frame Members are fully heli-arc welded to Chassis' notched corners; exposed welds are polished to a uniform finish creating a cart with a one piece Support Structure and Chassis

Casters: are fastened to Caster Support Rails using machine screws and lock nuts

Bumper:

Insert: slid into Channel

Channel: bends are mandrill-bent for wrinkle-free bends

Brackets: punched and formed; spot welded to Channel

Bumper is fastened to Chassis with machine screws and lock nuts



OPTIONS & ACCESSORIES, FOR "TOTE-AL" SYSTEMIZER AND CARRI CARTS

All of our Systemizer and Carri Cart Options and Accessories are designed to further enhance the efficiency and convenience of our carts. Each product is crafted with the same high-quality manufacturing standards as our main product line.

Drawer Runner Sets, Stainless Steel

for ABS Drawers*

- 221630-256
Fits Under Wire Shelves for Style A Carts
- 221631-256
Fits Under Wire Shelves for Style B Carts
- 221632-256
Fits Under Solid Shelves for Style A Carts
- 221633-256
Fits Under Solid Shelves for Style B Carts

for Fiberglass Reinforced Plastic Drawers*

- 221640-256
Fits Under Wire Shelves for Style A Carts
- 221641-256
Fits Under Wire Shelves for Style B Carts
- 221642-256
Fits Under Solid Shelves for Style A Carts
- 221643-256
Fits Under Solid Shelves for Style B Carts

*See page 46 for product information regarding Drawers and Drawer Dividers.

Shelf Dividers, Stainless Steel

fits Solid Shelves for Style A Carts

- 105358-04
4"H Divider
- 105358-06
6"H Divider
- 105358-08
8"H Divider

fits Solid Shelves for Style B Carts

- 105359-04
4"H Divider
- 105359-06
6"H Divider
- 105359-08
8"H Divider

fits Wire Shelves for Style A Carts

- 105362-04
4"H Divider
- 105362-06
6"H Divider
- 105362-08
8"H Divider

fits Wire Shelves for Style B Carts

- 105363-04
4"H Divider
- 105363-06
6"H Divider
- 105363-08
8"H Divider

Card Holders, Stainless Steel

- 105420-00
Hang-on 5"W 3"H, Open on 5" side
- 105421-00
Hang-on 6"W 4"H, Open on 6" side
- 105422-00
Hang-on 8"W 5"H, Open on 8" side



Covers

Covers are custom-designed per application. They incorporate either a Velcro Closure or a Zipper Closure, information pockets, etc. Covers are made of the following materials:

- | | |
|------------------|--------------------|
| Clear Vinyl | Vinyl-coated Nylon |
| Staph-Chek | Poly-cotton |
| 200 Denier Nylon | 400 Denier Nylon |

See the Price Guide for more information.



"TOTE-AL" SYSTEMIZER CARTS



Cart Style A

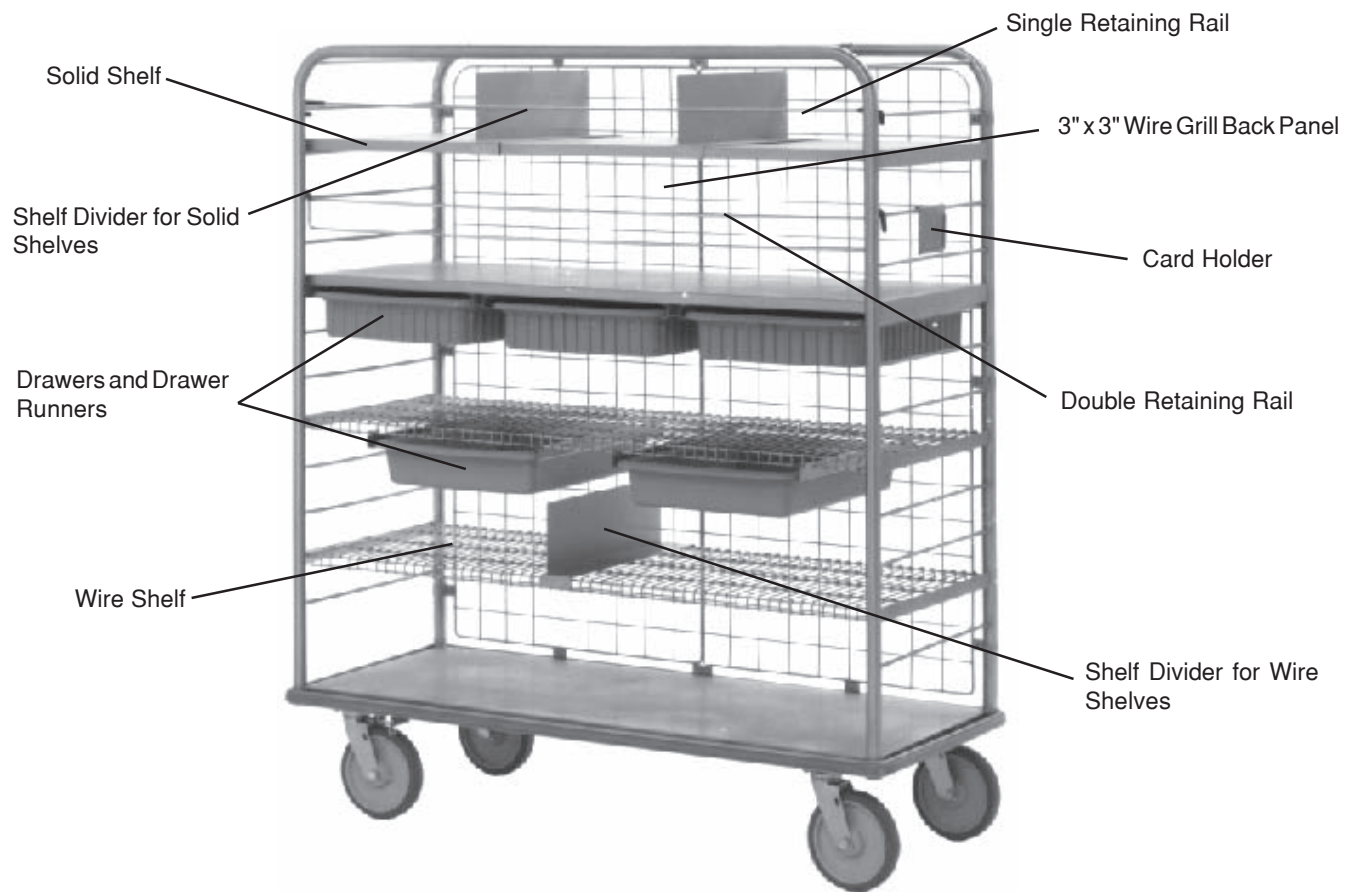


Cart Style B

CART SIZES

Cart Number	Cart Style	Shelf Positions	Drawer Positions	Caster Diameter	Overall Size			Required Floor Space (Sq. Ft.)
					L	W	H	
105080-00	A	7	N/A	5"	24"	25.625"	42"	4.27
105081-00	A	10	N/A	5"	24"	25.625"	55"	4.27
105082-00	A	12	N/A	5"	24"	25.625"	64.75"	4.27
105090-00	A	7	N/A	5"	30"	25.625"	42"	5.34
105091-00	A	10	N/A	5"	30"	25.625"	55"	5.34
105092-00	A	12	N/A	5"	30"	25.625"	64.75"	5.34
105100-00	A	7	N/A	5"	36"	25.625"	42"	6.41
105101-00	A	10	N/A	5"	36"	25.625"	55"	6.41
105102-00	A	12	N/A	5"	36"	25.625"	64.75"	6.41
105104-00	B	10	N/A	8"	42"	25.625"	58.875"	7.74
105105-00	B	12	N/A	8"	42"	25.625"	68"	7.74
105110-00	B	10	N/A	8"	48"	25.625"	58.875"	8.54
105111-00	B	12	N/A	8"	48"	25.625"	68"	8.54
105120-00	B	10	N/A	8"	60"	25.625"	58.875"	10.68
105121-00	B	12	N/A	8"	60"	25.625"	68"	10.68





OPTIONS, FOR "TOTE-AL" SYSTEMIZER CARTS

For Cart Number	Solid Shelf	Wire Shelf	Sgl. Retaining Rod	Dbl. Retaining Rod	Back Panel	Covers*
105080-00	105168-00	105380-00	105300-00	105320-00	207230-00	105030-
105081-00	105168-00	105380-00	105300-00	105320-00	207231-00	105031-
105082-00	105168-00	105380-00	105300-00	105320-00	207232-00	105032-
105090-00	105169-00	105381-00	105301-00	105321-00	207233-00	105036-
105091-00	105169-00	105381-00	105301-00	105321-00	207234-00	105037-
105092-00	105169-00	105381-00	105301-00	105321-00	207235-00	105038-
105100-00	105170-00	105382-00	105302-00	105322-00	207236-00	105042-
105101-00	105170-00	105382-00	105302-00	105322-00	207237-00	105043-
105102-00	105170-00	105382-00	105302-00	105322-00	207238-00	105044-
105104-00	105171-00	105383-00	105303-00	105323-00	207239-00	105048-
105105-00	105171-00	105383-00	105303-00	105323-00	207240-00	105049-
105110-00	105172-00	105384-00	105304-00	105324-00	207241-00	105053-
105111-00	105172-00	105384-00	105304-00	105324-00	207242-00	105054-
105120-00	105174-00	105386-00	105306-00	105326-00	207245-00	105063-
105121-00	105174-00	105386-00	105306-00	105326-00	207246-00	105064-

* See page 39 for the types of Cover Materials available.



"TOTE-AL" CARRI CARTS

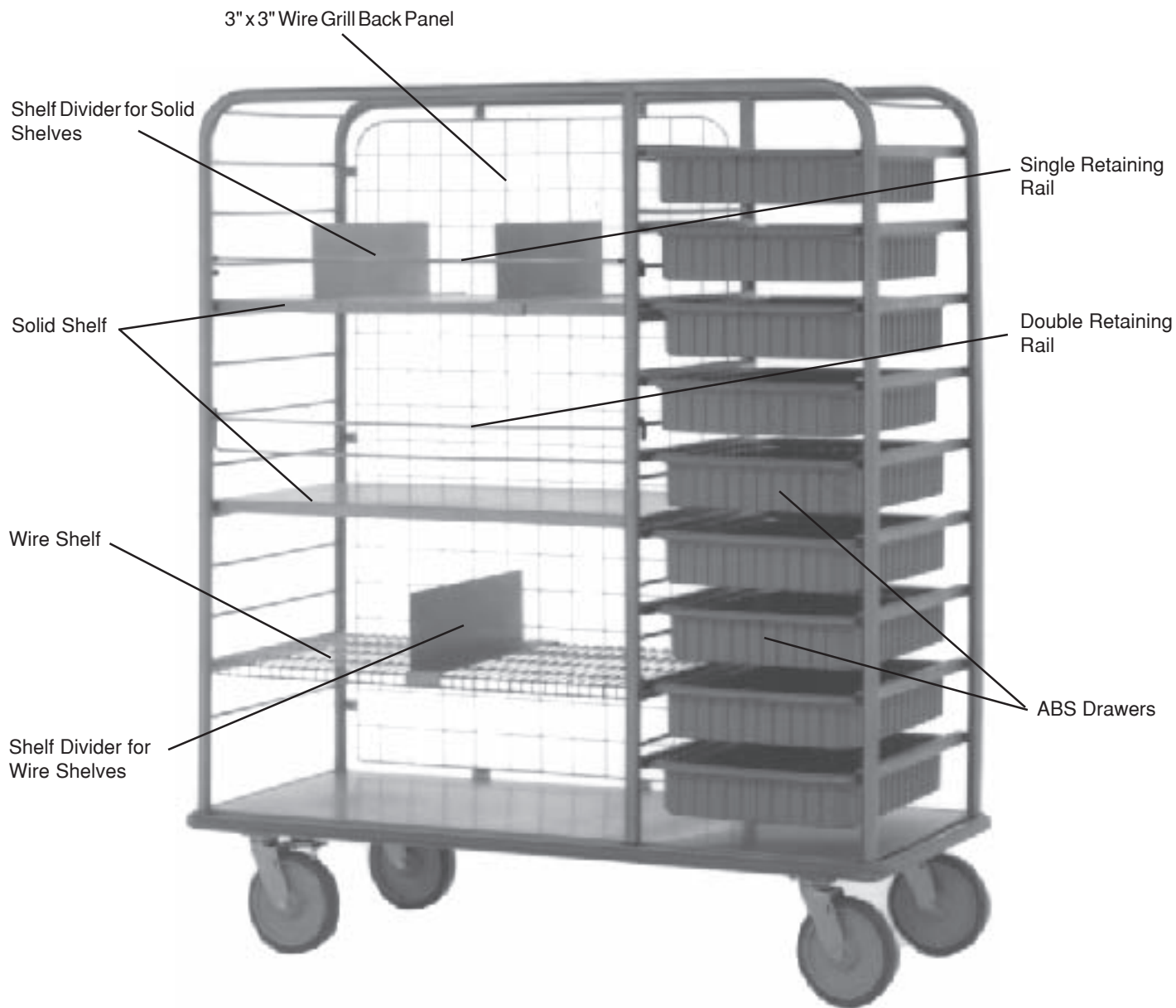


Cart Style B

CART SIZES

Cart Number	Cart Style	Shelf Positions	Drawer Positions	Caster Diameter	L	Overall Size W	H	Required Floor Space (Sq. Ft.)
105107-00	B	10	7	8"	42"	25.625"	58.875"	7.74
105108-00	B	12	9	8"	42"	25.625"	68"	7.74
105113-00	B	10	7	8"	48"	25.625"	58.875"	8.54
105114-00	B	12	9	8"	48"	25.625"	68"	8.54
105125-00	B	10	7	8"	60"	25.625"	58.875"	10.68
105126-00	B	12	9	8"	60"	25.625"	68"	10.68





OPTIONS, FOR "TOTE-AL" CARRI CARTS

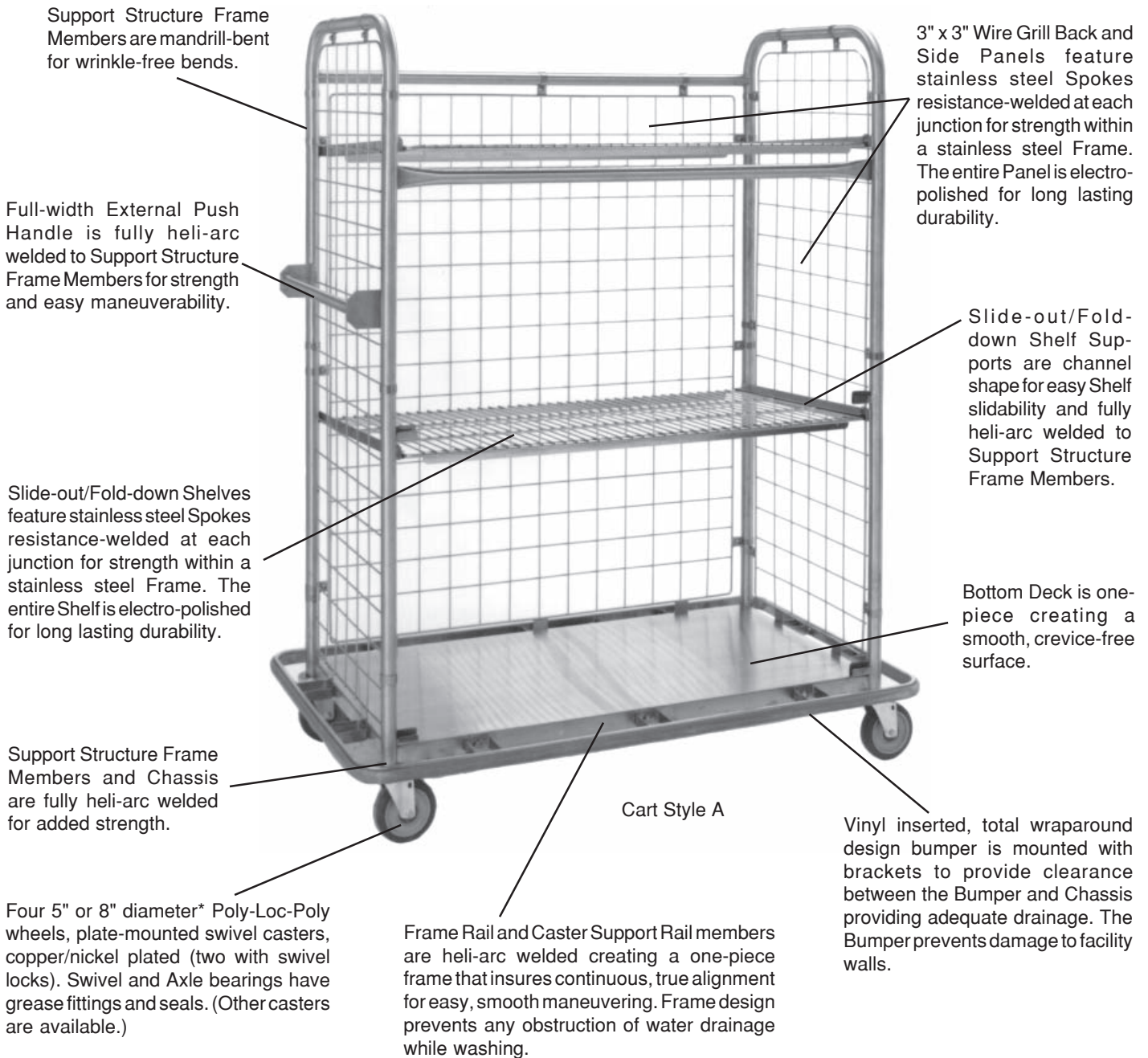
For Cart Number	Solid Shelf	Wire Shelf	Sgl. Retaining Rod	Dbl. Retaining Rod	Back Panel	Covers*
105107-00	105176-00	105387-00	105309-00	105329-00	207251-00	105048-
105108-00	105176-00	105387-00	105309-00	105329-00	207252-00	105049-
105113-00	105177-00	105388-00	105310-00	105330-00	207253-00	105053-
105114-00	105177-00	105388-00	105310-00	105330-00	207254-00	105054-
105125-00	105179-00	105390-00	105312-00	105332-00	207257-00	105063-
105126-00	105179-00	105390-00	105312-00	105332-00	207258-00	105064-

* See page 39 for the types of Cover Materials available.



"TOTE-AL" LINEN CARTS, FEATURES AND BENEFITS

Our "Tote-al" Linen Carts feature Slide-out/Fold-down Shelves that support clean linen and then fold down to create a bin for gathering soiled linen.



* Cart Style A has 5" casters, Cart Style B has 8" casters.

CART SIZES and OPTIONS

Cart Number	Cart Style	Caster Diameter	Overall Size			Required Floor Space (Sq. Ft.)	Covers*
			L	W	H		
109484-00	A	5"	36"	25.625"	64.750"	6.41	105044-
109485-00	B	8"	48"	25.625"	68"	8.54	105054-
109486-00	B	8"	60"	25.625"	68"	10.67	105064-

* See page 39 for the types of Cover Materials available.



"TOTE-AL" LINEN CARTS SPECIFICATIONS

Materials:

Support Structure:

Style A:

Frame Members: 1" dia. tubular stainless steel, type 304, 320 grit finish

Slide-out/Fold-down Shelf Supports: 16 gauge, stainless steel, type 304, 2B finish

Style B:

Frame Members: 1.250" dia. tubular stainless steel, type 304, 320 grit finish

Slide-out/Fold-down Shelf Supports: 16 gauge, stainless steel, type 304, 2B finish

External Push Handle:

Brackets: 11 gauge, stainless steel, type 304, #4 finish

Push Bar: 18 gauge, 1" dia. tubular stainless steel, type 304, 320 grit finish

Wire Grill Back and Side Panels:

Clamps: 16 gauge, stainless steel, type 304, 2B finish

Frame: .2375" dia. rod stainless steel, type 304, bright buffed finish

Spokes: .162" dia. rod stainless steel, type 304, bright buffed finish

Mounting Tabs: 12 gauge, stainless steel, type 304, 2B finish

Slide-out/Fold-down Shelves:

Frame: .312" dia. rod stainless steel, type 304, bright buffed finish

Spokes: .162" dia. rod stainless steel, type 304, bright buffed finish

Chassis:

Bottom Deck: 18 gauge, stainless steel, type 304, #4 finish

Frame Rails: 12 gauge, stainless steel, type 304, 2B finish

Frame Cross Rails: 12 gauge, stainless steel, type 304, 2B finish

Caster Support Rails: 12 gauge, stainless steel, type 304, 2B finish

Casters:

Style A: 5" dia. Poly-Loc-Poly wheel plate mounted swivel, copper/nickel plated with grease fittings and seals, 2 with swivel locks mounted diagonally

Style B: 8" dia. Poly-Loc-Poly wheel plate mounted swivel, copper/nickel plated with grease fittings and seals, 2 with swivel locks mounted diagonally

Bumper:

Insert: non-marring extruded vinyl

Channel: 14 gauge, roll formed stainless steel, "C" shaped, type 304, 2B finish

Brackets: 14 gauge, stainless steel, type 304, 2B finish

Fasteners:

Machine Screws: stainless steel, type 18-8

Lock Nuts: stainless steel, type 18-8, nylon insert

Construction:

Support Structure, A & B Styles:

Frame Members: one piece "U"-shaped; mandrill-bent for wrinkle-free bends

Slide-out/Fold-down Shelf Supports: formed channels; fully heli-arc welded to Frame Members; welds are polished to a uniform finish

External Push Handle:

Brackets: shaped; fully heli-arc welded to Frame Member; welds are polished to a uniform finish

Push Bar: ends are fully heli-arc welded to Brackets; welds are ground smooth and polished to a uniform finish

Wire Grill Back and Side Panels:

Clamps: formed to wraparound Support Structure's Frame Members

Frame and Spokes: resistance welded at each junction with all ends flame-deburred

Mounting Tabs: fully heli-arc welded to Frame

Electro-polished finish

Fastened to the Cart's Support Structure through Mounting Tabs using Clamps, machine screws, and lock nuts

Slide-out/Fold-down Shelves:

Frame and Spokes: resistance welded at each junction with all ends flame-deburred

Electro-polished finish

Chassis:

Bottom Deck: one piece with front, back, and both ends flanged down; corners are notched to fit the Frame Member's contour

Frame Rails: formed angles; ends are notched to fit the Frame Member's contour

Frame Cross Rails: formed angles; ends are notched to fit the Frame Member's contour

Caster Support Rails: formed channel with flanges; flanges are punched to accommodate casters

Frame Rails, Frame Cross Rails, and Caster Support Rails are fully heli-arc welded creating a one piece frame; frame is inserted into Bottom Deck to complete Chassis; Frame Members are fully heli-arc welded to Chassis' notched corners; exposed welds are polished to a uniform finish creating a cart with a one piece Support Structure and Chassis

Casters: fastened to Caster Support Rails using machine screws and lock nuts

Bumper:

Insert: slid into Channel

Channel: bends are mandrill-bent for wrinkle-free bends

Brackets: punched and formed; spot welded to Channel

Bumper is fastened to Chassis with machine screws and lock nuts



DRAWERS and DRAWER DIVIDERS

Drawers are available for use with any of our "Tote-al" Closed Case Carts, Open Case Carts, Exchange/Supply Systemizer Carts, or Exchange/Supply Carri Carts.

ABS DRAWERS

ABS Drawers are available either Ribbed, with vertical channels to accommodate Divider Strips, or Non-ribbed.



ABS Drawer, Ribbed



ABS Drawer, Non-Ribbed

See the Price Guide for available sizes and colors.

FIBERGLASS REINFORCED PLASTIC DRAWERS

Certain sizes of Fiberglass Reinforced Plastic Drawers are available to accommodate Divider Strips. Fiberglass Reinforced Plastic Drawers can be autoclaved at a temperature of 250° constant.



Fiberglass Reinforced Plastic Drawer

See the Price Guide for available sizes and colors.



CONTAINER CART

Our Stainless Steel Mobile Container Cart features a 2.5" high raised side to prevent stored containers from falling off the Cart while transporting. The Container Cart is designed to hold containers up to 23.125"L 14.875"W.



108075-00
SS Mobile Container Cart
Raised Side Supports
24"L 16"W 36"H Overall

Specifications

Materials:

Container Cart:

Frame Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Cross Members: .375" dia. rod stainless steel, type 304, bright buffed finish

Retaining Rail: 11 gauge, stainless steel, type 304, #4 finish

Container Supports:

Upper: .375" dia. rod stainless steel, type 304, bright buffed finish

Lower: .375" dia. rod stainless steel, type 304, bright buffed finish

Casters: 3" dia. non-marking, swivel ball bearing, zinc plated

Construction:

Container Cart:

Frame Members: one piece "U"-shaped; bends are mandrill-bent for wrinkle-free bends

Cross Members: fully heli-arc circumference-welded to Frame Members; welds are buffed to a smooth, bright polished finish

Retaining Rails: formed ends with 1" radius bends; heli-arc welded to Frame Members; welds are buffed to a smooth, bright polished finish

Container Supports:

Upper: butted to Retaining Rails; fully heli-arc circumference-welded; welds are buffed to a smooth, bright polished finish

Lower: heli-arc welded to Cross Members; ends are flame-deburred; welds are buffed to a smooth, bright polished finish

Casters: stem-mounted into caster socket with caster socket inserted into ends of Frame Member



DRESSING CARTS

Each Dressing Cart features a 36"L 20"W Top that stands 34"H from the floor and one Shelf. There is 18.75" of space between the Top and the Shelf. Both the Top and the Shelf have a 4-sided Retaining Rail.



108080-00
SS Dressing Cart
 36.75"L 20.75"W 36"H Overall



108081-00
SS Dressing Cart with Pail and Basin
 13 Quart Pail
 7 Quart Basin
 51.50"L 20.75"W 36"H Overall

Specifications

Materials:

Chassis:

- Top and Shelf:** 18 gauge, stainless steel, type 304, #4 finish
- Brace:** 18 gauge, stainless steel, type 304, #4 finish
- Retaining Rail:** .375" dia. rod stainless steel, type 304, bright buffed finish
- Legs:** 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
- Collet:** .750" I.D., stainless steel, type 304, bright buffed finish
- Knob:** triangular-shaped, black plastic, .375"-16 threads
- Pail and Basin Supports:** 11 gauge, stainless steel, type 304, #4 finish
- Tray Holder:**
 - Frame:** 11 gauge, stainless steel, type 304, #4 finish
 - Brace:** 18 gauge, 1" square tubular stainless steel, type 304, 320 grit finish
 - Telescoping Tube:** 18 gauge, .750" dia. tubular stainless steel, bright buffed finish
- Casters:** 5" Poly-Loc-Poly Wheel, Expandable Stem-Mounted Swivel Casters, Copper/Nickel plated w/Grease Fittings & Seals



108081-01
SS Dressing Cart with Pail, Basin, and Mayo Tray
 13 Quart Pail
 7 Quart Basin
 Mayo Tray: 21.25"L 16.25"W
 Tray adjusts from 42.5"H to 63"H
 51.50"L 20.75"W Overall

Construction:

Chassis:

Top and Shelf: one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are notched to fit the leg contour; unitized top and double-thick angle frame's vertical flanges are fully heli-arc welded to the Legs (welds are concealed)

Brace: formed channel with hemmed edges; spot-welded to the Top's and Shelf's undersides

Retaining Rail: one piece; total wraparound design; fully heli-arc welded to legs; welds are buffed to a smooth, bright polished finish

Legs:

Collet: machined and tapped
 one Leg is fitted with Collet; Collet is fully heli-arc circumference-welded to Leg; welds are buffed to a smooth, bright polished finish; three Legs have top end capped and fully heli-arc welded; welds are ground smooth and buffed to a smooth, bright polished finish

Knob: threaded into Collet

Pail and Basin Supports: one piece formed ring with brackets; fully heli-arc welded to the Legs; welds are buffed to a smooth, bright polished finish

Tray Holder:

Frame: one piece formed into oblong shape; ends are butted and fully heli-arc welded; welds are ground smooth and polished to a uniform finish

Brace: supports the Frame from end to end; fully heli-arc welded to the Frame; welds are buffed to a smooth, bright polished finish

Telescoping Tube: fully heli-arc welded to Tray Holder Frame; welds are buffed to a smooth, bright polished finish

Casters: inserted into bottom ends of Legs



UTILITY/EQUIPMENT CARTS

Each Utility/Equipment Cart features a 36"L 20"W Top that stands 34"H from the floor and one or two shelves. Both the Top and Shelves have a 3-sided Retaining Lip.



108110-00
SS Utility/Equipment Cart with Shelf
25.75" of open space between shelves
39.809"L 27.779"W 40"H Overall



108110-01
SS Utility/Equipment Cart with 2 Shelves
12" of open space between shelves
39.809"L 27.779"W 40"H Overall

Specifications

Utility/Equipment Cart:
Materials:
Frame Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
Top and Shelves: 18 gauge, stainless steel, type 304, #4 finish
Brace: 18 gauge, stainless steel, type 304, #4 finish
Bumpers: 5" dia., vinyl, rolling type
Casters: 5" Poly-Loc-Poly Wheel, Expandable Stem-Mounted Swivel Casters, Copper/Nickel plated w/Grease Fittings & Seals

Construction:
Utility/Equipment Cart:
Frame Members: one piece "U"-shaped; bends are mandrill-bent for wrinkle-free bends
Top and Shelves: one piece with retaining lip around back and both ends; front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are notched to fit the Frame Members contour; unitized top and double-thick angle frame's vertical flanges are fully heli-arc welded to the Frame Members (welds are concealed)
Brace: formed channel with hemmed edges; spot-welded to the Top's and Shelf's undersides
Bumpers: inserted onto bottom ends of Frame Members
Casters: inserted into bottom ends of Frame Members



LINEN HAMPERS, TRIANGULAR SHAPE

Our Triangular Linen Hampers are available in two sizes to accommodate either 18" bags or 25" bags and with a foot-operated Lid or without a Lid. Each Triangular Linen Hamper size and style features a bottom bag support.



SS Triangular Linen Hamper with Foot-Operated Lid
(shown with Bumpers)

Product Number	Bag Size	Overall Size		
		L	W	H
108120-00	18"	21"	21.33"	31.91"
108120-01*	18"	22.61"	22.60"	31.91"
108121-00	25"	26.98"	28.45"	34.91"
108121-01*	25"	28.76"	29.73"	34.91"



SS Triangular Linen Hamper, Open
(shown with Bumpers)

Product Number	Bag Size	Overall Size		
		L	W	H
108125-00	18"	17.75"	19.41"	31.87"
108125-01*	18"	20.25"	22.60"	31.87"
108126-00	25"	23.92"	26.53"	34.87"
108126-01*	25"	26.42"	29.73"	34.87"

* with Bumpers

Specifications

Materials:

Triangular Linen Hamper with Foot-Operated Lid:

Top Bag Support Frame: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Legs: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Bottom Bag Support Shelf: 18 gauge, stainless steel, type 304, #4 finish

Foot-Operated Lid:

Lid: 18 gauge, stainless steel, type 304, #4 finish

Hinge: 11 gauge, stainless steel, type 304, #3 finish

Foot Pedal: .4375" dia. rod stainless steel, type 304, bright buffed finish

Connecting Rod: .4375" dia. rod stainless steel, type 304, bright buffed finish

Triangular Linen Hamper, Open:

Top Bag Support Frame: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Legs: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Bottom Bag Support Shelf: 18 gauge, stainless steel, type 304, #4 finish

Bumpers: 5" dia., vinyl, rolling type

Casters: 3" dia. non-marking, swivel ball bearing, zinc plated

Construction:

Triangular Linen Hamper with Foot-Operated Lid or Open:

Top Bag Support Frame: one piece triangular-shaped; bends are mandrill-bent for wrinkle-free bends

Legs: top ends flattened; fully heli-arc welded to Top Bag Support Frame; welds are buffed to a smooth, bright polished finish

Bottom Bag Support Shelf: one piece with sides hemmed; hemmed edges are flanged down creating a unitized shelf and double-thick angle frame; corners are notched to fit the leg contour; unitized shelf and double-thick angle frame's vertical flanges are fully heli-arc welded to Legs (welds are concealed)

Foot-Operated Lid:

Lid: one piece with sides hemmed and flanged down; corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish

Hinge: fully heli-arc welded to Lid's underside

Foot Pedal: formed; formed end covered with non-slip rubber tubing

Connecting Rod: connected between Lid and Foot Pedal with flexible couplers

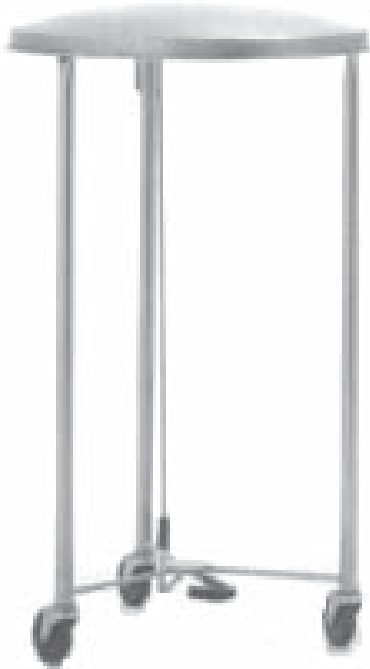
Bumpers: inserted onto bottom ends of Legs

Casters: stem-mounted in caster socket with caster socket inserted into bottom ends of Legs



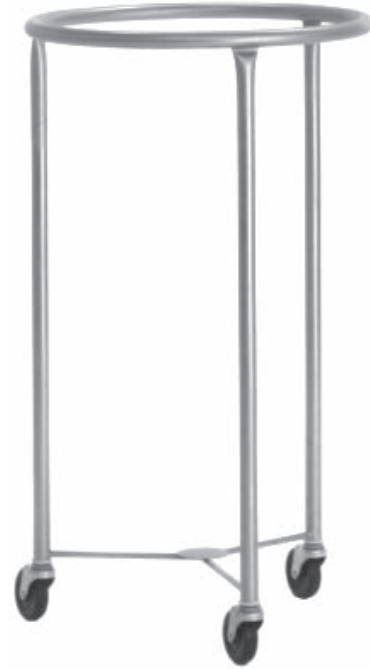
LINEN HAMPERS, ROUND SHAPE

Our Round Linen Hampers are available in two sizes to accommodate either 18" bags or 25" bags and with a foot-operated Lid or without a Lid. Each Round Linen Hamper size and style features a Bottom Bag Support Disk and cross members.



SS Round Linen Hamper with Foot-Operated Lid
(shown without Bumpers)

Product Number	Bag Size	Overall Size Diameter	H
108122-00	18"	20.5"	35.75"
108122-01*	18"	22.5"	35.75"
108123-00	25"	27.50"	35.75"
108123-01*	25"	29.50"	35.75"



SS Round Linen Hamper, Open
(shown without Bumpers)

Product Number	Bag Size	Overall Size Diameter	H
108127-00	18"	20"	35"
108127-01*	18"	22"	35"
108128-00	25"	27"	35"
108128-01*	25"	29"	35"

* with Bumpers

Specifications

Materials:

Round Linen Hamper with Foot-Operated Lid:

Top Bag Support Frame: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Legs: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Bottom Bag Support Disk: 18 gauge, stainless steel, type 304, #4 finish

Foot-Operated Lid:

Lid: 18 gauge, stainless steel, type 304, #4 finish

Hinge: 11 gauge, stainless steel, type 304, #3 finish

Foot Pedal: .4375" dia. rod stainless steel, type 304, bright buffed finish

Connecting Rod: .4375" dia. rod stainless steel, type 304, bright buffed finish

Round Linen Hamper, Open:

Top Bag Support Frame: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Legs: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Bottom Bag Support Disk: 18 gauge, stainless steel, type 304, #4 finish

Bumpers: 5" dia., vinyl, rolling type

Casters: 3" dia. non-marking, swivel ball bearing, zinc plated

Construction:

Round Linen Hamper with Foot-Operated Lid, or Open:

Top Bag Support Frame: one piece round-shaped; rolled for wrinkle-free bends

Legs: top ends flattened; fully heli-arc welded to Top Bag Support Frame; welds are buffed to a smooth, bright polished finish

Bottom Bag Support Disk: one piece with sides hemmed; hemmed edges are flanged down creating a unitized shelf and double-thick angle frame; corners are notched to fit the leg contour; unitized shelf and double-thick angle frame's vertical flanges are fully heli-arc welded to Legs (welds are concealed)

Foot-Operated Lid:

Lid: one piece spun with flanged down sides

Hinge: fully heli-arc welded to Lid's underside

Foot Pedal: formed; formed end covered with non-slip rubber tubing

Connecting Rod: connected between Lid and Foot Pedal with flexible couplers

Bumpers: inserted onto bottom ends of Legs

Casters: stem-mounted in caster socket with caster socket inserted into ends of Legs



RECEPTACLES

CATCH BASIN

Our Catch Basin Receptacle is designed for convenience and ease of mobility and includes a removable 15 quart Rectangular Tray.



108130-00
SS Mobile Catch Basin
15 Quart Rectangular Tray
26.810"L 13.935"W 20"H Overall

Specifications

Materials:

Chassis:

Frame Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Cross Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Tray Supports: .375" dia. rod stainless steel, type 304, bright buffed finish

Casters: 2" dia. non-marking, swivel ball bearing, zinc plated

Construction:

Chassis:

Frame Members: one piece "U"-shaped; bends are mandrill-bent for wrinkle-free bends

Cross Members: ends are coped for uniform fitting joints; fully heli-arc circumference-welded to Frame Members; welds are buffed to a smooth, bright polished finish

Tray Supports: fully heli-arc circumference-welded to Frame Members; welds are buffed to a smooth, bright polished finish

Casters: stem-mounted into caster socket with caster socket inserted into ends of Frame Member

SPONGE

Our Sponge Receptacles are designed for convenience and ease of mobility and include removable Basins and Pails.



108140-00
SS Mobile Kick Bucket
13 Quart Pail
13.50" diameter 14"H Overall



108145-00
SS Mobile Sponge Receptacle
10 Quart Oval Basin
20.50"L 16"W 8.25"H Overall



108150-00
SS Mobile Sponge Receptacle
7 Quart Round Basin
16.250" diameter 8.25"H Overall

Specifications

Materials:

Base:

Frame Member: 11 gauge, stainless steel, type 304, 2B finish

Pail/Basin Supports: 11 gauge, stainless steel, type 304, 2B finish

Pail/Basin Pads: molded rubber

Cross Members: 11 gauge, stainless steel, type 304, 2B finish

Wraparound Bumper: non-marring extruded vinyl

Casters: 2" dia. non-marking, swivel ball bearing, zinc plated

Fasteners:

Acorn Nuts: stainless steel, type 18-8

Cap Screws: stainless steel, type 18-8

Construction:

Base:

Frame Member: one piece formed into a ring; ends are butted and heli-arc welded (welds are concealed)

Pail/Basin Supports: four formed uprights punched and fitted with Pail/Basin Pads; punched to accommodate Casters; fully heli-arc welded to Frame Member; welds are polished to a smooth, bright polished finish

Cross Members: full-length; punched and fitted with Pail/Basin Pads; punched to accommodate Casters

Wraparound Bumper: continuous one piece; wrapped around Frame Member face and edges

Casters: threaded-stem mounted through holes in Cross Members and Pail/Basin Supports and secured with acorn nut



RECEPTACLES

SPONGE

Our Mobile Sponge Receptacles are designed for convenience and ease of mobility and include a removable 13 quart Pail. They are available with either a sturdy Cross Brace or handy Shelf.



108152-00
SS Mobile Sponge Receptacle with Cross Brace
13 Quart Pail
14.130"L 12.866"W 34"H Overall



108153-00
SS Mobile Sponge Receptacle with Shelf
13 Quart Pail
14.130"L 12.866"W 34"H Overall

Specifications

Materials:

Chassis with Cross Brace:

- Frame Members:** 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
- Pail Support:** 11 gauge, stainless steel, type 304, #4 finish
- Cross Braces:** .375" dia. rod stainless steel, type 304, bright buffed finish
- Connecting Rail:** .375" dia. rod stainless steel, type 304, bright buffed finish

Chassis with Shelf:

- Frame Members:** 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
- Pail Support:** 11 gauge, stainless steel, type 304, #4 finish
- Shelf:** 18 gauge, stainless steel, type 304, #4 finish
- Casters:** 3" dia. non-marking, swivel ball bearing, zinc plated

Construction:

Chassis with Cross Brace or Shelf:

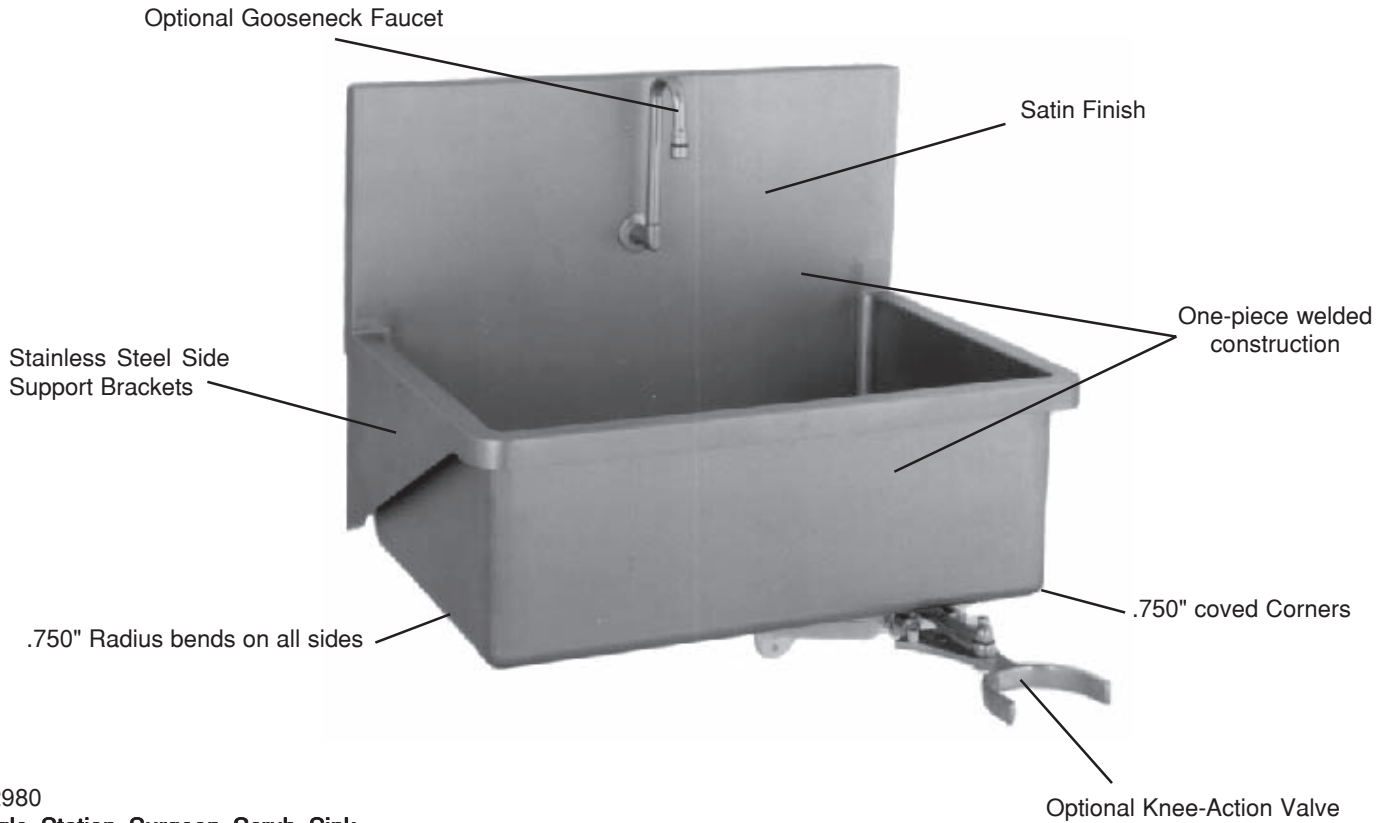
- Frame Members:** one piece "U"-shaped; bends are mandrill-bent for wrinkle-free bends
- Pail Support:** one piece formed ring; fully heli-arc welded to Frame Members; welds are buffed to a smooth, bright polished finish
- Cross Braces:** formed; ends fully heli-arc circumference-welded to Frame Members; welds are buffed to a smooth, bright polished finish
- Connecting Rail:** ends are fully heli-arc circumference welded to Cross Braces; welds are buffed to a smooth, bright polished finish
- Shelf:** one piece with sides hemmed; hemmed edges are flanged down creating a unitized shelf and double-thick angle frame; corners are notched to fit the Frame Member contour; unitized shelf and double-thick angle frame's vertical flanges are fully heli-arc welded to Frame Members (welds are concealed)
- Casters:** stem-mounted into caster socket with caster socket inserted into ends of Frame Member



SURGEON SCRUB SINKS

Our Surgeon Scrub Sinks feature radius bottom and sides with covered corners for easy clean-up. The sink is 10.5"D with a continuous Backsplash extending 12" above the sink. A continuous rim around the sink's side and front has rounded front corners. Surgeon Scrub Sinks are available in two sizes and are offered with a choice of the Knee-Action Valve or Wall Mounted Foot Valves.

SINGLE STATION



102980
Single Station Surgeon Scrub Sink
30"L 19"W 22.56"H Overall
10.50"D Sink

SURGEON SCRUB SINK ACCESSORIES

024552
Knee-Action Valve with Wall Bracket

024553
Wall Mounted Foot Valve

024603
Gooseneck Wall Mounted Faucet with Aerator

024550
Basket Strainer Drain, 3.50"

Specifications

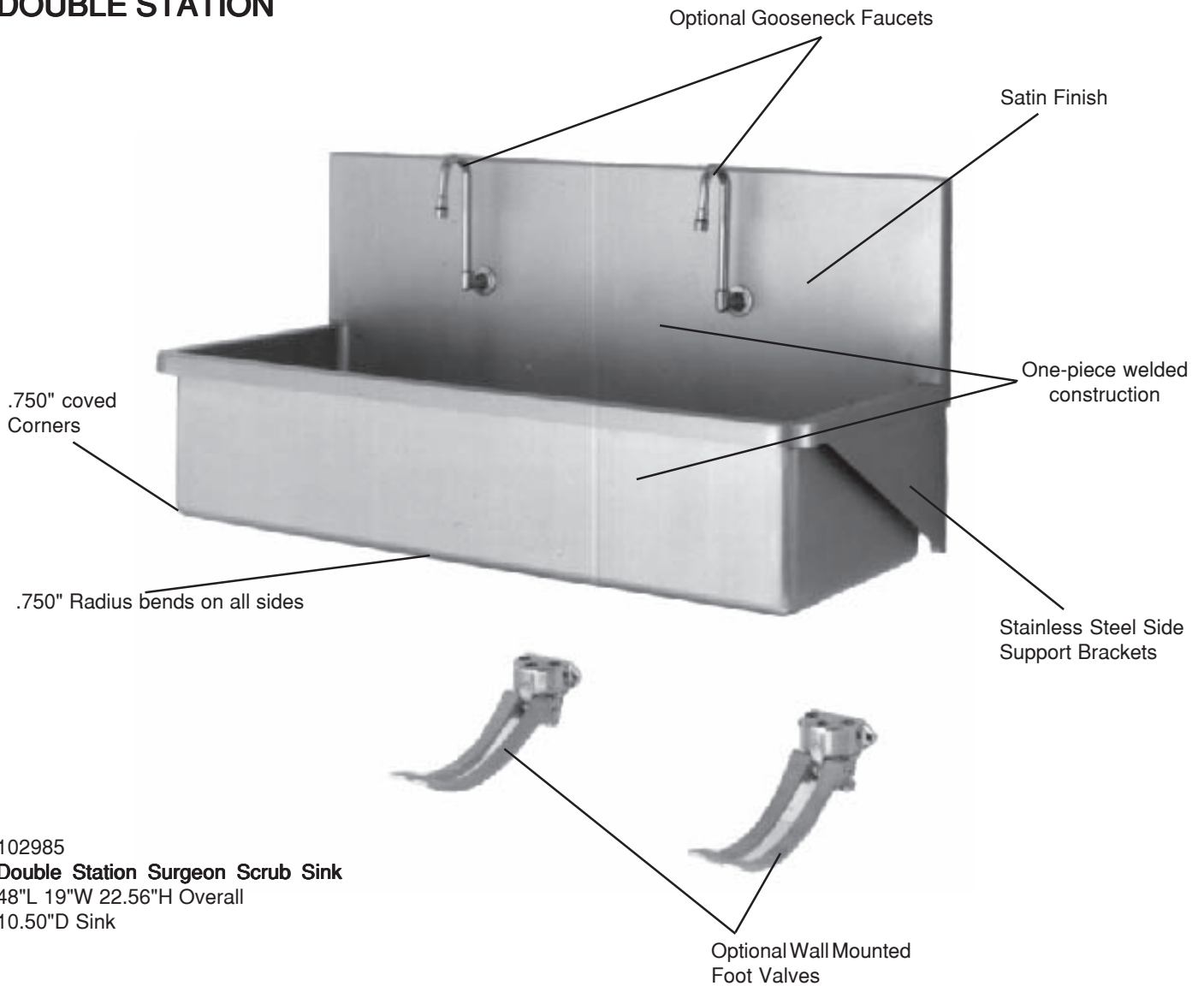
Materials:

Sink:

Front, Bottom, and Back: 16 gauge, stainless steel, type 304, #4 finish
Sides: 16 gauge, stainless steel, type 304, #4 finish
Side Support Brackets: 16 gauge, stainless steel, type 304, #4 finish
Back Hanger Bracket: 16 gauge, stainless steel, type 304, #4 finish



DOUBLE STATION



102985
Double Station Surgeon Scrub Sink
 48"L 19"W 22.56"H Overall
 10.50"D Sink

Optional Wall Mounted
 Foot Valves

Construction:

Sink:

Front, Bottom, and Back: one piece; front's top edge is a formed rim; bottom is formed with .750" radius bends; back's top edge is formed back and flanged

Sides: top edge is a formed rim; front and back edges are formed with .750" radius bends; sides are fitted to the Front, Bottom, and Back and fully heli-arc welded creating a one piece, seamless Sink with Backsplash; crevice-free welds are ground smooth and polished to a uniform finish

Side Support Brackets: triangular-shaped with top and rear edges flanged; rear flange is punched with mounting holes for attaching to wall

Back Hanger Bracket: "Z"-shaped; punched with mounting holes for attaching to wall



I.V. STANDS, FOOT-OPERATED

Our I.V. Stands are designed for sturdiness and unflinching operation. The wide-spread, low center, heavy base design insures non-tipping stability. The Base Upright is heli-arc welded to the Base creating a one-piece, non-wobbling I.V. Stand. Smooth-rolling casters make for easy mobility. Hanger height is easily adjusted from 68"H to 108"H by simply raising to the desired height, automatically locking in place. Depressing the Foot-Operated release allows the Telescoping Tube to be lowered.



108180-00
SS I.V. Stand, 2 Hook Hanger
 21"L 21"W Base



108180-01
SS I.V. Stand, 4 Hook Hanger
 21"L 21"W Base



108180-02
SS I.V. Stand, 6 Hook Hanger
 21"L 21"W Base

Specifications

I.V. Stand:

Hanger:

- Spreader Bar:** .312" dia. rod stainless steel, type 304, bright buffed finish
- Telescoping Tube:** 18 gauge, .750" dia. tubular stainless steel, type 304, bright buffed finish

Base:

- Upright:** 18 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
- Bushing:** .750" I.D., brass
- Friction Lock:** brass
- Cross Members:** .375" x 2" stainless steel flat bar, type 304, #4 finish
- Foot Release:**
 - Guard:** .312" dia. rod stainless steel, type 304, bright buffed finish
 - Plunger:** .750" dia., stainless steel, type 304, bright buffed finish
- Casters:** 2" dia. non-marking, swivel ball bearing, zinc plated

Materials:

Construction:

I.V. Stand:

Hanger:

- Spreader Bar:** ends are machined smooth and curled
- Telescoping Tube:** top end is flattened; fully heli-arc welded to Spreader Bar; welds are buffed to a smooth, bright polished finish

Base:

- Upright:** top end is fitted with Bushing
- Friction Lock:** suspended in Upright
- Cross Members:** ends are offset with chamfered corners; butted together and fully heli-arc welded creating a one piece, seamless frame; crevice-free welds are ground smooth and polished to a uniform finish; frame is fully heli-arc circumference-welded to Upright; welds are buffed to a smooth, bright polished finish
- Foot Release:**
 - Guard:** formed; fully heli-arc welded to frame's Cross Member; welds are buffed to a smooth, bright polished finish
 - Plunger:** inserted through frame's Cross Member
- Casters:** tack heli-arc welded to frame; exposed welds are polished to a uniform finish



I.V. STANDS, HAND-OPERATED

Our I.V. Stands are designed for sturdiness and unfailing operation. The wide-spread, low center, heavy base design insures non-tipping stability. The Base Upright is heli-arc welded to the Base creating a one-piece, non-wobbling I.V. Stand. Smooth-rolling casters make for easy mobility. The knob-operated collet is designed to hold the Telescoping Tube at the desired Hanger height. Adjusts from 68"H to 108"H.



108200-00
SS I.V. Stand, 2 Hook Hanger
 21"L 21"W Base



108200-01
SS I.V. Stand, 4 Hook Hanger
 21"L 21"W Base



108200-02
SS I.V. Stand, 6 Hook Hanger
 21"L 21"W Base

Specifications

Materials:

I.V. Stand:

Hanger:

Spreader Bar: .312" dia. rod stainless steel, type 304, bright buffed finish

Telescoping Tube: 18 gauge, .750" dia. tubular stainless steel, type 304, bright buffed finish

Base:

Collet: .750" I.D., stainless steel, type 304, bright buffed finish

Upright: 18 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Cross Members: .375" x 2" stainless steel flat bar, type 304, #4 finish

Knob: triangular-shaped, black plastic, .375"-16 threads

Casters: 2" dia. non-marking, swivel ball bearing, zinc plated

Construction:

I.V. Stand:

Hanger:

Spreader Bar: ends are machined smooth and curled

Telescoping Tube: top end is flattened; fully heli-arc welded to Spreader Bar; welds are buffed to a smooth, bright polished finish

Base:

Collet: machined and tapped

Upright: top end is fitted with Collet; Collet is fully heli-arc circumference-welded to Upright; welds are buffed to a smooth, bright polished finish

Cross Members: ends are offset with chamfered corners; butted together and fully heli-arc welded creating a one piece, seamless frame; crevice-free welds are ground smooth and polished to a uniform finish; frame is fully heli-arc circumference-welded to Upright; welds are buffed to a smooth, bright polished finish

Knob: threaded into Collet

Casters: tack heli-arc welded to frame; exposed welds are polished to a uniform finish



MAYO STANDS, FOOT-OPERATED

Our Mayo Stands are designed for sturdiness and unflinching operation. The wide-spread, low center, heavy base design insures non-tipping stability. The Base Upright is heli-arc welded to the Base creating a one-piece, non-wobbling Mayo Stand. Smooth-rolling casters make for easy mobility. Tray height is easily adjusted from 38"H to 61"H by simply raising to the desired height, automatically locking in place. Depressing the Foot-Operated release allows the Tray to be lowered.



SS Mayo Stand

Product Number	Tray Size		Height Adjustment	Overall Size	
	L	W		L	W
108226-00	19.125"	12.625"	38" - 61"	19.50"	17.50"
108228-00	21.250"	16.250"	38" - 61"	21.625"	17.50"



SS Emergency Mayo Stand

Product Number	Tray Size		Height Adjustment	Overall Size	
	L	W		L	W
108231-00	19.125"	12.625"	38" - 61"	19.50"	17.50"
108233-00	21.250"	16.250"	38" - 61"	21.625"	17.50"

Specifications

Materials:

Mayo Stand:

Tray Holder:

- Frame:** .375" dia. rod stainless steel, type 304, bright buffed finish
- Braces:** .375" dia. rod stainless steel, type 304, bright buffed finish
- Telescoping Tube:** 16 gauge, 1.250" square tubular stainless steel, type 304, 320 grit finish
- Glides:** polyethylene

Base:

- Upright:** 16 gauge, 1" square tubular stainless steel, type 304, 320 grit finish
- Friction Lock:** brass
- Cross Member:** .375" x 2" stainless steel flat bar, type 304, #4 finish
- Support Bars:** .375" x 2" stainless steel flat bar, type 304, #4 finish
- Foot Release:**
 - Guard:** .312" dia. rod stainless steel, type 304, bright buffed finish
 - Plunger:** .750" dia., stainless steel, type 304, bright buffed finish
- Casters:** 2" dia. non-marking, swivel ball bearing, zinc plated

Construction:

Mayo Stand:

Tray Holder:

- Frame:** one piece rectangular shape
- Braces:** formed to support the Frame; fully heli-arc circumference-welded to the Frame; welds are buffed to a smooth, bright polished finish
- Telescoping Tube:** top end mitered and capped; fully heli-arc welded to Tray Holder Frame and Braces; welds are buffed to a smooth, bright polished finish; four sides of lower end are punched
- Glides:** are inserted into holes punched in lower end of Telescoping Tube

Base:

- Upright:** top end is fitted with Friction Lock
- Cross Member:** ends are offset with chamfered corners
- Support Bars:** one end is offset and one end has chamfered corners; offset ends are fully heli-arc welded to underside of Cross Member creating a one piece frame; exposed welds are polished to a uniform finish; frame is fully heli-arc circumference welded to Upright; welds are buffed to a smooth, bright polished finish
- Foot Release:**
 - Guard:** formed; fully heli-arc welded to frame's Cross Member; welds are buffed to a smooth, bright polished finish
 - Plunger:** inserted through frame's Cross Member
- Casters:** tack heli-arc welded to frame; exposed welds are polished to a uniform finish



MAYO STANDS, HAND-OPERATED

Our Mayo Stands are designed for sturdiness and unfailing operation. The wide-spread, low center, heavy base design insures non-tipping stability. The Base Upright is heli-arc welded to the Base creating a one-piece, non-wobbling Mayo Stand. Smooth-rolling casters make for easy mobility. The knob-operated collet is designed to hold the Tray at the desired height. Adjusts from 39"H to 62"H.



SS Mayo Stand

Product Number	Tray Size		Height Adjustment	Overall Size	
	L	W		L	W
108246-00	19.125"	12.625"	39" - 62"	20.875"	17.50"
108248-00	21.250"	16.250"	39" - 62"	23"	17.50"



SS Emergency Mayo Stand

Product Number	Tray Size		Height Adjustment	Overall Size	
	L	W		L	W
108251-00	19.125"	12.625"	39" - 62"	20.875"	17.50"
108253-00	21.250"	16.250"	39" - 62"	23"	17.50"

Specifications

Materials:

Mayo Stand:

Tray Holder:

Frame: .375" dia. rod stainless steel, type 304, bright buffed finish

Braces: .375" dia. rod stainless steel, type 304, bright buffed finish

Telescoping Tube: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Base:

Collet: .750" I.D., stainless steel, type 304, bright buffed finish

Upright: 16 gauge, 1.375" dia. tubular stainless steel, type 304, bright buffed finish

Cross Member: .375" x 2" stainless steel flat bar, type 304, #4 finish

Support Bars: .375" x 2" stainless steel flat bar, type 304, #4 finish

Knob: triangular-shaped, black plastic, .375"-16 threads

Casters: 2" dia. non-marking, swivel ball bearing, zinc plated

Construction:

Mayo Stand:

Tray Holder:

Frame: one piece rectangular shape

Braces: formed to support the Frame; fully heli-arc circumference-welded to the Frame; welds are buffed to a smooth, bright polished finish

Telescoping Tube: top end flattened; fully heli-arc welded to Tray Holder Frame and Braces; welds are buffed to a smooth, bright polished finish

Base:

Collet: machined and tapped

Upright: top end is fitted with Collet; Collet is fully heli-arc circumference-welded to Upright; welds are buffed to a smooth, bright polished finish

Cross Member: ends are offset with chamfered corners

Support Bars: one end is offset and one end has chamfered corners; offset ends are fully heli-arc welded to underside of Cross Member creating a one piece frame; exposed welds are polished to a uniform finish; frame is fully heli-arc circumference welded to Upright; welds are buffed to a smooth, bright polished finish

Knob: threaded into Collet

Casters: tack heli-arc welded to frame; exposed welds are polished to a uniform finish



SOLUTION STANDS

Our Solution Stands are designed for convenience and ease of mobility and include Single or Double removable 7 quart Basins.



108270-00
SS Solution Stand with Cross Brace
 Single 7 Quart Basin
 13.880"L 13.880"W 34"H Overall



108271-00
SS Solution Stand with Shelf
 Single 7 Quart Basin
 14.130"L 14.130"W 34"H Overall



108272-00
SS Solution Stand with Cross Brace
 Double 7 Quart Basins
 29.880"L 13.880"W 34"H Overall



108273-00
SS Solution Stand with Shelf
 Double 7 Quart Basins
 29.880"L 13.880"W 34"H Overall

Specifications

Materials:

Chassis with Cross Brace:

Frame Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Basin Support: 11 gauge, stainless steel, type 304, #4 finish

Cross Braces: .375" dia. rod stainless steel, type 304, bright buffed finish

Connecting Rail: .375" dia. rod stainless steel, type 304, bright buffed finish

Chassis with Shelf:

Frame Members: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Basin Support: 11 gauge, stainless steel, type 304, #4 finish

Shelf: 18 gauge, stainless steel, type 304, #4 finish

Castors: 3" dia. non-marking, swivel ball bearing, zinc plated

Construction:

Chassis with Cross Brace or Shelf:

Frame Members: one piece "U"-shaped; bends are mandrill-bent for wrinkle-free bends

Basin Support: one piece formed ring; fully heli-arc welded to Frame Members; welds are buffed to a smooth, bright polished finish

Cross Braces: formed; ends fully heli-arc circumference-welded to Frame Members; welds are buffed to a smooth, bright polished finish

Connecting Rail: ends are fully heli-arc circumference welded to Cross Braces; welds are buffed to a smooth, bright polished finish

Shelf: one piece with sides hemmed; hemmed edges are flanged down creating a unitized shelf and double-thick angle frame; corners are notched to fit the Frame Member contour; unitized shelf and double-thick angle frame's vertical flanges are fully heli-arc welded to Frame Members (welds are concealed)

Castors: stem-mounted into caster socket with caster socket inserted into bottom ends of Frame Member



UTILITY STANDS

Our Utility Stands feature a 20"L 16"W Top that stands 34"H from the floor and one Shelf. Both the Top and Shelf have a 4-sided Retaining Rail.



108300-00
SS Utility Stand
 20.750"L 16.750"W 36"H Overall



108301-00
SS Utility Stand with I.V. Post
 I.V. Post adjusts from 68"H to 108"H
 20.750"L 16.750"W Overall

Specifications

Materials:

Utility Stand:

- Top and Shelf:** 18 gauge, stainless steel, type 304, #4 finish
- Brace:** 18 gauge, stainless steel, type 304, #4 finish
- Retaining Rail:** .375" dia. rod stainless steel, type 304, bright buffed finish
- Legs:** 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish
- Collet:** .750" I.D., stainless steel, type 304, bright buffed finish
- Knob:** triangular-shaped, black plastic, .375"-16 threads
- I.V. Post:**
- Hanger:**
- Spreader Bar:** .312" dia. rod stainless steel, type 304, bright buffed finish
- Telescoping Tube:** 18 gauge, .750" dia. tubular stainless steel, bright buffed finish
- Casters:** 3" dia., non-marking, swivel ball bearing, zinc plated

Construction:

Utility Stand:

- Top and Shelf:** one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are notched to fit the leg contour; unitized top and double-thick angle frame's vertical flanges are fully heli-arc welded to the Legs (welds are concealed)
- Brace:** formed channel with hemmed edges; spot-welded to the Top's and Shelf's undersides
- Retaining Rail:** one piece; total wraparound design; fully heli-arc welded to legs; welds are buffed to a smooth, bright polished finish
- Legs:**
- Collet:** machined and tapped
one Leg is fitted with Collet; Collet is fully heli-arc circumference-welded to Leg; welds are buffed to a smooth, bright polished finish; three Legs have top end capped and fully heli-arc welded; welds are ground smooth and buffed to a smooth, bright polished finish
- Knob:** threaded into Collet
- I.V. Post:**
- Hanger:**
- Spreader Bar:** ends are machined smooth and curled
- Telescoping Tube:** top end is flattened; fully heli-arc welded to Spreader Bar; welds are buffed to a smooth, bright polished finish
- Casters:** stem-mounted into caster socket with caster socket inserted into bottom ends of Legs



SHELF STANDS

Our Shelf Stands feature rugged sturdiness and plenty of storage capacity on 4 shelves. The Shelf Stands are available with non-marring Glides or 3" Casters and a 3-sided Retaining Rail.



SS Stationary Shelf Stand

Product Number	Shelf Size		Overall Size		
	L	W	L	W	H
108310-00	35"	14"	36"	15"	62"
108311-00	41"	14"	42"	15"	62"
108312-00	47"	14"	48"	15"	62"
108317-00	35"	19"	36"	20"	62"
108318-00	41"	19"	42"	20"	62"
108319-00	47"	19"	48"	20"	62"



SS Stationary Shelf Stand with 3-sided Retaining Rail

Product Number	Shelf Size		Overall Size		
	L	W	L	W	H
108310-01	35"	14"	36.750"	15.375"	62"
108311-01	41"	14"	42.750"	15.375"	62"
108312-01	47"	14"	48.750"	15.375"	62"
108317-01	35"	19"	36.750"	20.375"	62"
108318-01	41"	19"	42.750"	20.375"	62"
108319-01	47"	19"	48.750"	20.375"	62"

See pages 64 and 65 for Specifications.



SS Mobile Shelf Stand

Product Number	Shelf Size		Overall Size		
	L	W	L	W	H
108310-02	35"	14"	36"	15"	65"
108311-02	41"	14"	42"	15"	65"
108312-02	47"	14"	48"	15"	65"
108317-02	35"	19"	36"	20"	65"
108318-02	41"	19"	42"	20"	65"
108319-02	47"	19"	48"	20"	65"



SS Mobile Shelf Stand with 3-sided Retaining Rail

Product Number	Shelf Size		Overall Size		
	L	W	L	W	H
108310-03	35"	14"	36.750"	15.375"	65"
108311-03	41"	14"	42.750"	15.375"	65"
108312-03	47"	14"	48.750"	15.375"	65"
108317-03	35"	19"	36.750"	20.375"	65"
108318-03	41"	19"	42.750"	20.375"	65"
108319-03	47"	19"	48.750"	20.375"	65"

See pages 64 and 65 for Specifications.



RECESSED SHELF STANDS

Our Recessed Shelf Stands feature rugged sturdiness and plenty of storage capacity on 2 shelf sizes installed on each stand. The Recessed Shelf Stands are available with non-marring Glides or 3" Casters and a 3-sided Retaining Rail.



SS Stationary Recessed Shelf Stand



SS Stationary Recessed Shelf Stand with 3-sided Retaining Rail

Product Number	Shelf Sizes		Overall Size		
	L	W	L	W	H
108324-01	35"	14"	36.750"	20.375"	62"
	35"	19"			
108325-01	41"	14"	42.750"	20.375"	62"
	41"	19"			
108326-01	47"	14"	48.750"	20.375"	62"
	47"	19"			

Product Number	Shelf Sizes		Overall Size		
	L	W	L	W	H
108324-00	35"	14"	36"	20"	62"
	35"	19"			
108325-00	41"	14"	42"	20"	62"
	41"	19"			
108326-00	47"	14"	48"	20"	62"
	47"	19"			

Specifications

Materials:

Shelf Stands or Recessed Shelf Stands:

Shelves: 18 gauge, stainless steel, type 304, #4 finish

Legs: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Glides: non-marring

Castors: 3" dia., non-marking, swivel ball bearing, zinc plated

Retaining Rail: .375" dia. rod stainless steel, type 304, bright buffed finish





SS Mobile Recessed Shelf Stand

Product Number	Shelf Sizes		Overall Size		
	L	W	L	W	H
108324-02	35"	14"	36"	20"	65"
	35"	19"			
108325-02	41"	14"	42"	20"	65"
	41"	19"			
108326-02	47"	14"	48"	20"	65"
	47"	19"			



SS Mobile Recessed Shelf Stand with 3-sided Retaining Rail

Product Number	Shelf Sizes		Overall Size		
	L	W	L	W	H
108324-03	35"	14"	36.750"	20.375"	65"
	35"	19"			
108325-03	41"	14"	42.750"	20.375"	65"
	41"	19"			
108326-03	47"	14"	48.750"	20.375"	65"
	47"	19"			

Construction:

Shelf Stands or Recessed Shelf Stands:

Shelves: one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are notched to fit the leg contour; unitized shelf and double-thick angle frame's vertical flanges are fully heli-arc welded to the Legs (welds are concealed)

Legs: top end capped and fully heli-arc welded; exposed welds are ground smooth and buffed to a smooth, bright polished finish

Glides: inserted into bottom ends of Legs

Castors: stem-mounted into caster socket with caster socket inserted into bottom ends of Legs

Retaining Rail: one piece; total wraparound design; fully heli-arc welded to legs; welds are buffed to a smooth, bright polished finish



FOOT STOOLS

Our Foot Stools feature rugged sturdiness. The Deck's non-slip surface and reinforced construction combine to create a stable, rigid platform. The "flared-out" unitized Leg design prevents tipping.



Product Number	Overall Size		
	L	W	H
108330-00	16"	12"	8.25"
108331-00	30"	12"	8.25"



Product Number	Overall Size		
	L	W	H
108332-00	16"	24"	16.50"
108333-00	30"	24"	16.50"

Specifications

Materials:

Foot Stool:

- Deck:** 16 gauge, cold rolled steel, galvanneal finish
- Plate:** 18 gauge, stainless steel, type 304, 2B finish
- Frame:** 14 gauge, stainless steel, type 304, #4 finish
- Legs/Deck Support:** 16 gauge, 1" dia. tubular stainless steel, type 304, buffed finish
- Mat:** vinyl, ribbed, black
- Floor Tips:** 1" I.D., rubber, black

Construction:

Foot Stool:

- Deck:** one piece with front, back, and both ends flanged down
- Plate:** spot-welded to underside of Deck
- Frame:** one piece; formed into rectangular shape; ends are butted and fully heli-arc welded; welds are ground smooth and polished to a uniform finish; Frame is spot welded to front, back, and end flanges of Deck creating a retaining edge to frame the Mat
- Legs/Deck Support:** one piece; bends are mandrill-bent for wrinkle-free bends; two Legs/Deck Supports are butted together and heli-arc welded creating unitized Legs; unitized Legs are heli-arc welded to Deck's underside Plate (welds are concealed)
- Mat:** laminated to Deck's top surface flush with Frame's retaining edge
- Floor Tips:** inserted onto ends of Legs



FOOT STOOLS WITH HAND RAILS

Our Foot Stools feature rugged sturdiness. The Deck's non-slip surface and reinforced construction combine to create a stable, rigid platform. The "flared-out" unitized Leg design prevents tipping. The welded-on Hand Rail creates added stability and security.



Product Number	Overall Size		
	L	W	H
108330-01	16"	13.75"	38.625"
108331-01	30"	13.75"	38.625"



Product Number	Overall Size		
	L	W	H
108332-01	16"	25"	47"
108333-01	30"	25"	47"

Specifications

Materials:

Foot Stool:

- Deck:** 16 gauge, cold rolled steel, galvaneal finish
- Plate:** 18 gauge, stainless steel, type 304, 2B finish
- Frame:** 14 gauge, stainless steel, type 304, #4 finish
- Legs/Deck Support:** 16 gauge, 1" dia. tubular, stainless steel, type 304, buffed finish
- Hand Rail:** 16 gauge, 1" dia. tubular stainless steel, type 304, buffed finish
- Mat:** vinyl, ribbed, black
- Floor Tips:** 1" I.D., rubber, black

Construction:

Foot Stool:

- Deck:** one piece with front, back, and both ends flanged down
- Plate:** spot-welded to underside of Deck
- Frame:** one piece; formed into rectangular shape; ends are butted and fully heli-arc welded; welds are ground smooth and polished to a uniform finish; Frame is spot welded to front, back, and end flanges of Deck creating a retaining edge to frame the Mat
- Legs/Deck Support:** one piece; bends are mandrill-bent for wrinkle-free bends; two Legs/Deck Supports are butted together and heli-arc welded creating unitized Legs; unitized Legs are heli-arc welded to Deck's underside Plate (welds are concealed)
- Hand Rail:** one piece "U"-shaped; bends are mandrill-bent for wrinkle-free bends; heli-arc welded to Deck Frame; welds are polished to a uniform finish
- Mat:** laminated to Deck's top surface flush with Frame's retaining edge
- Floor Tips:** inserted onto ends of Legs



STACK AND LOCK FOOT STOOLS

Our Stack and Lock Foot Stools feature rugged sturdiness. The non-slip Vinyl Surface top, solid Stainless Steel construction, and Rubber Floor Tips combine to create a stable, rigid, transportable (and stackable) stool. Each Stack and Lock Foot Stool is designed to lock together with another Stack and Lock Foot Stool either side to side or front to back and be stacked on top of another. The handy Transport and Storage Cart holds up to 6 Stack and Lock Foot Stools.



108335-00
SS Stack and Lock Foot Stool
 18"L 12"W 5"H Overall



222763-00
SS Transport & Storage Cart for Stack and Lock Foot Stools
 21.097"L 12.150"W 39"H Overall

Specifications

Materials:

Stack and Lock Foot Stool:

- Deck:** 14 gauge, stainless steel, type 304, 2B finish
- Frame:** 14 gauge, stainless steel, type 304, #4 finish
- Legs/Deck Support:** 16 gauge, 1" dia. tubular stainless steel, type 304, buffed finish
- Mat:** vinyl, ribbed, black
- Floor Tips:** 1" I.D., rubber, black

Construction:

Foot Stool:

- Deck:** one piece with front, back, and both ends flanged down
- Frame:** one piece; formed into rectangular shape; ends are butted and fully heli-arc welded; welds are ground smooth and polished to a uniform finish; Frame is spot welded to front, back, and end flanges of Deck creating a retaining edge to frame the Mat
- Legs/Deck Support:** one piece; bends are mandrill-bent for wrinkle-free bends; two Legs/Deck Supports are butted together and heli-arc welded creating unitized Legs; unitized Legs are heli-arc welded to Deck's underside (welds are concealed)
- Mat:** laminated to Deck's top surface flush with Frame's retaining edge
- Floor Tips:** inserted onto ends of Legs



ADJUSTABLE HEIGHT OVER INSTRUMENT TABLES

Our Stainless Steel Adjustable Height Over Instrument Tables can be adjusted from 39"H through 62"H from either end of the Top with the removable crank that is conveniently stored under the table's Top. The one-piece Top features a raised back extending 1.50" above the Top's surface.



Removable Crank in stored position



Adjustable Height Over Instrument Tables

Product Number	Top Size*		Height Adjustment	Clearance between Legs
	L	W		
108430-23	36"	23"	39" - 62"	29"
108430-46	36"	46"	39" - 62"	29"
108431-23	40"	23"	39" - 62"	33"
108431-46	40"	46"	39" - 62"	33"
108433-23	48"	23"	39" - 62"	41"
108433-46	48"	46"	39" - 62"	41"

* Overall Length and Width is same as Top Size.

Specifications

Materials:

Adjustable Height Over Instrument Table:

Top: 20 gauge, stainless steel, type 304, #4 finish

Brace: 16 gauge, stainless steel, type 304, #4 finish

Adjustable Base:

Top's Support:

Upright: 16 gauge, 2" square tubular stainless steel, type 304, 320 grit finish

Angular Brackets: 11 gauge, stainless steel, type 304, #4 finish

Beveled Gears: hardened steel

Threaded Shaft: .750"-6 pitch rod

Bushing: bronze

Glides: polyethylene

Telescoping Base:

Upright: 16 gauge, 1.750" square tubular stainless steel, type 304, 320 grit finish

Retaining Nuts: .375"-16, stainless steel, type 18-8

Cross Members: 16 gauge, 2" square tubular stainless steel, type 304, 320 grit finish

Casters: 3" dia., non-marking, swivel ball bearing, zinc plated, two with wheel brake

Coupling Shaft: 16 gauge, .625" dia. rod stainless steel, type 304, mill finish

Crank: stainless steel, type 304, bright buffed finish

Handle: plastic

Fasteners:

Machine Screws: stainless steel, type 18-8

Weld Nuts: stainless steel, type 18-8

Construction:

Adjustable Height Over Instrument Table:

Top: one piece with retaining rail along back; front, back, and both ends are hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish

Brace: punched and formed channel with flanges; channel is fitted with weld nuts; Brace is fastened to Top's underside and fully heli-arc welded to Top's double-thick angle frame vertical flanges; exposed welds are polished to a uniform finish

Adjustable Base:

Top's Support:

Upright: fitted with Beveled Gears and Threaded Shaft; lower end of tube's wall is punched and fitted with polyethylene Glides

Angular Brackets: top edge flanged and punched; Angular Brackets are heli-arc welded to Upright's top end; welds are buffed to a smooth, bright polished finish

Telescoping Base:

Upright: fitted with Retaining Nuts

Cross Members: ends are capped and fully heli-arc welded; welds are ground smooth and polished to a uniform finish; Cross Members are fully heli-arc welded to Uprights creating the Telescoping Bases; welds are polished to a uniform finish

Telescoping Base is fitted with caster sockets and inserted into lower ends of Top's Support Upright

Coupling Shaft: connects the two Adjustable Bases allowing height adjustment from either end of the table

Adjustable Bases are fastened to Top with machine screws

Castors: inserted into caster sockets



INSTRUMENT TABLES

Our Stainless Steel Instrument Tables are designed for maneuverability, stability, functionality, and durability. They are available with a Retaining Rail and/or a Drawer Unit.

WITH CROSS BRACE



SS Instrument Table

Product Number	Overall Size		
	L	W	H
108410-00	20"	16"	34"
108411-00	30"	16"	34"
108412-00	33"	18"	34"
108413-00	36"	20"	34"
108414-00	36"	24"	34"
108415-00	48"	20"	34"
108416-00	48"	24"	34"
108417-00	60"	24"	34"
108418-00	72"	24"	34"



SS Instrument Table with 3-sided Retaining Rail

Product Number	Overall Size		
	L	W	H
108410-01	20.750"	16.375"	35.50"
108411-01	30.750"	16.375"	35.50"
108412-01	33.750"	18.375"	35.50"
108413-01	36.750"	20.375"	35.50"
108414-01	36.750"	24.375"	35.50"
108415-01	48.750"	20.375"	35.50"
108416-01	48.750"	24.375"	35.50"
108417-01	60.750"	24.375"	35.50"
108418-01	72.750"	24.375"	35.50"



SS Instrument Table with Drawer

Product Number	Overall Size		
	L	W	H
108410-02	20"	16"	34"
108411-02	30"	16"	34"
108412-02	33"	18"	34"
108413-02	36"	20"	34"
108414-02	36"	24"	34"
108415-02	48"	20"	34"
108416-02	48"	24"	34"
108417-02	60"	24"	34"
108418-02	72"	24"	34"



SS Instrument Table with 3-sided Retaining Rail and Drawer

Product Number	Overall Size		
	L	W	H
108410-03	20.750"	16.375"	35.50"
108411-03	30.750"	16.375"	35.50"
108412-03	33.750"	18.375"	35.50"
108413-03	36.750"	20.375"	35.50"
108414-03	36.750"	24.375"	35.50"
108415-03	48.750"	20.375"	35.50"
108416-03	48.750"	24.375"	35.50"
108417-03	60.750"	24.375"	35.50"
108418-03	72.750"	24.375"	35.50"

See page 75 for Specifications.



INSTRUMENT TABLES

Our Stainless Steel Instrument Tables are designed for maneuverability, stability, functionality, and durability. They are available with a Retaining Rail and/or a Drawer Unit.

WITH SHELF



SS Instrument Table

Product Number	Overall Size		
	L	W	H
108475-00	20"	16"	34"
108476-00	30"	16"	34"
108477-00	33"	18"	34"
108478-00	36"	20"	34"
108479-00	36"	24"	34"
108480-00	48"	20"	34"
108481-00	48"	24"	34"
108482-00	60"	24"	34"
108483-00	72"	24"	34"



SS Instrument Table with 3-sided Retaining Rail

Product Number	Overall Size		
	L	W	H
108475-01	20.750"	16.375"	35.50"
108476-01	30.750"	16.375"	35.50"
108477-01	33.750"	18.375"	35.50"
108478-01	36.750"	20.375"	35.50"
108479-01	36.750"	24.375"	35.50"
108480-01	48.750"	20.375"	35.50"
108481-01	48.750"	24.375"	35.50"
108482-01	60.750"	24.375"	35.50"
108483-01	72.750"	24.375"	35.50"



SS Instrument Table with Drawer

Product Number	Overall Size		
	L	W	H
108475-02	20"	16"	34"
108476-02	30"	16"	34"
108477-02	33"	18"	34"
108478-02	36"	20"	34"
108479-02	36"	24"	34"
108480-02	48"	20"	34"
108481-02	48"	24"	34"
108482-02	60"	24"	34"
108483-02	72"	24"	34"



SS Instrument Table with 3-sided Retaining Rail and Drawer

Product Number	L	Overall Size	
		W	H
108475-03	20.750"	16.375"	35.50"
108476-03	30.750"	16.375"	35.50"
108477-03	33.750"	18.375"	35.50"
108478-03	36.750"	20.375"	35.50"
108479-03	36.750"	24.375"	35.50"
108480-03	48.750"	20.375"	35.50"
108481-03	48.750"	24.375"	35.50"
108482-03	60.750"	24.375"	35.50"
108483-03	72.750"	24.375"	35.50"

See page 75 for Specifications.



INSTRUMENT TABLES

ANGULAR WITH CROSS BRACE



108440-00
SS Angular Instrument Table
64"L 15"W 34"H Overall

See page 75 for Specifications.

INSTRUMENT TABLES

NESTED WITH CROSS BRACE

Our Nested Instrument Tables are designed to stack within one another for the ultimate in space-saving storage.



Nested Instrument Tables

Product Number	Overall Size		
	L	W	H
108465-00	28"	14"	30.50"
108466-00	32"	16"	32"
108467-00	36"	18"	33.50"
108468-00	40"	20"	35"
108469-00	44"	22"	36.50"
108470-00	48"	24"	38"

108472-00
Set of all 6 SS Nested Instrument Tables

See page 75 for Specifications.

INSTRUMENT TABLE SPECIFICATIONS

Materials:

Table with Cross Brace:

- Top:** 18 gauge, stainless steel, type 304, #4 finish
- Brace:** 18 gauge, stainless steel, type 304, #4 finish
- Legs:** 16 gauge, 1" dia. tubular stainless steel, type 304, buffed finish
- Cross Members:** 16 gauge, 1" dia. tubular stainless steel, type 304, buffed finish
- Cross Braces:** 16 gauge, 1" dia. tubular stainless steel, type 304, buffed finish

Table with Shelf:

- Top:** 18 gauge, stainless steel, type 304, #4 finish
- Brace:** 18 gauge, stainless steel, type 304, #4 finish
- Legs:** 16 gauge, 1" dia. tubular stainless steel, type 304, buffed finish
- Shelf:** 18 gauge, stainless steel, type 304, #4 finish
- Brace:** 18 gauge, stainless steel, type 304, #4 finish

Casters: 3" dia. non-marking, swivel ball bearing, zinc plated

Retaining Rail: .375" dia., stainless steel, type 304, bright buffed finish

Mounting Tabs: 12 gauge, stainless steel, type 304, bright buffed finish

Drawer Unit:

Suspension Rails: 16 gauge, stainless steel, type 304, #4 finish

Housing:

- Back and Sides:** 20 gauge, stainless steel, type 304, #4 finish
- Spreaders:** 20 gauge, stainless steel, type 304, 2B finish
- Slide Mounting Panel:** 20 gauge, stainless steel, type 304, 2B finish

Drawer:

- Body and Front:** 22 gauge, stainless steel, type 304, #4 finish
- Pull:** dull chrome

Slide Members, Housing/Drawer: full extension, ball bearing, zinc plated

Fasteners:

Machine Screws: stainless steel, type 18-8

Lock Nuts: stainless steel, type 18-8, nylon insert

Construction:

Tables with Cross Brace or Shelf:

Top: one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish

Brace: formed channel with hemmed edges; spot-welded to the Top's underside

Legs: fully heli-arc welded to the unitized Top and double-thick angle frame in each corner (welds are concealed)

Cross Members: ends are coped for uniform fitting joints and fully heli-arc circumference-welded to Legs; welds are buffed to a smooth, bright polished finish

Cross Braces: ends are coped for uniform fitting joints and fully heli-arc circumference-welded to Cross Members; welds are buffed to a smooth, bright polished finish

Shelf: one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized shelf and double-thick angle frame; corners are notched to fit the leg contour; unitized shelf and double-thick angle frame's vertical flanges are fully heli-arc welded to the Legs (welds are concealed) (Note: In models where Shelf is used, the lower Cross Members and Cross Brace are eliminated.)

Brace: formed channel with hemmed edges; spot-welded to the Shelf's underside

Casters: stem-mounted into caster socket with caster socket inserted into bottom ends of Leg

Retaining Rail: one piece, 3-sided, with formed ends

Mounting Tabs: fully heli-arc welded to the ends and along the back of the rail; welds are buffed to a smooth, bright polished finish

Rail is fastened to Top's back and end flanges with machine screws and lock nuts

Drawer Unit:

Suspension Rails: formed angles; vertical flanges are fully heli-arc welded to the unitized top and double-thick angle frame's vertical flanges (welds are concealed)

Housing:

Back and Sides: one piece wrapper; bottom edge is hemmed; top and bottom edges are flanged in; back and sides are formed with 90 degree bends; the front flanges of the sides are formed to create a vertical recessed drawer jamb; wrapper is inserted into the Top with back, sides, and front flanges spot-welded to Top's flanges

Spreaders: formed channels; heli-arc welded to Sides' top and bottom flanges (welds are concealed)

Slide Mounting Panel: formed channel punched to accommodate housing slide members; heli-arc welded to Sides' top and bottom flanges (welds are concealed)

Drawer:

Body: one-piece punched and formed creating the drawer's inner front, back, sides, and bottom with radius formed bottom bends and coved corners; front, back, and both sides' top edges are flanged out; front, back and sides are spot welded

Outer Front Panel: one piece punched with top edge formed into a channel; bottom edge and side edges are formed into channels with flanges; Outer Front Panel's top edge channel overlaps Drawer's inner front panel top edge with bottom and side flanges spot welded to the Drawer Body's bottom and sides

Pull: fastened to Drawer Front with machine screws

Slide Members, Housing/Drawer: riveted to Housing's Slide Mounting Panel and Drawer's sides

General: Drawer Unit is inserted into Suspension Rails and heli-arc welded (welds are concealed)



UTILITY TABLES

SINGLE WIDE

Our Single Wide Utility Tables are available in two sizes and are designed for long-lasting durable storage that is transportable. These sturdy tables can be used for a multitude of applications. Each Single Wide Utility Table features a 3-sided Retaining Rail, 4" deep drawer(s) with friction latch and full extending ball bearing slides allowing drawer(s) to fully open to a positive stop preventing accidental removal. Most models also feature a Shelf. See page 78 for information on Utility Tables with Drop Leaves.



SS Utility Table, One Drawer

Product Number	Overall Size		
	L	W	H
108495-00	20.750"	16.375"	35.656"
108503-00	33.750"	18.375"	35.656"



SS Utility Table, Two Drawers

Product Number	Overall Size		
	L	W	H
108496-00	20.750"	16.375"	35.656"
108504-00	33.750"	18.375"	35.656"





SS Utility Table, Three Drawers

Product Number	Overall Size		
	L	W	H
108497-00	20.750"	16.375"	35.656"
108505-00	33.750"	18.375"	35.656"



SS Utility Table, Four Drawers

Product Number	Overall Size		
	L	W	H
108498-00	20.750"	16.375"	35.656"
108506-00	33.750"	18.375"	35.656"



DOUBLE WIDE

Our Double Wide Utility Table is designed for long-lasting durable storage space that is transportable. This sturdy table can be used for a multitude of applications. The Double Wide Utility Table features a 3-sided Retaining Rail, side by side 4" deep drawers with friction latch and full extending ball bearing slides allowing drawers to fully open to a positive stop preventing accidental removal, and one Shelf. See page 78 for information on Utility Tables with Drop Leaves.

108520-00
SS Utility Table, Double Wide
 2 Side by Side Drawers
 36.750"L 20.375"W 35.656"H Overall



UTILITY TABLE SPECIFICATIONS

Materials:

Utility Table:

Top: 18 gauge, stainless steel, type 304, #4 finish

Retaining Rail: .375" dia. rod stainless steel, type 304, bright buffed finish

Mounting Tabs: 12 gauge, stainless steel, type 304, bright buffed finish

Drawer Unit:

Housing:

Back and Sides: 18 gauge, stainless steel, type 304, #4 finish

Spreader: 18 gauge, stainless steel, type 304, 2B finish

Slide Mounting Panel: 18 gauge, stainless steel, type 304, 2B finish

Drawer:

Body and Front: 20 gauge, stainless steel, type 304, #4 finish

Pull: dull chrome

Slide Members, Housing/Drawer: full extension, ball bearing, zinc plated

Legs: 16 gauge, 1" dia. tubular stainless steel, type 304, bright buffed finish

Shelf: 18 gauge, stainless steel, type 304, #4 finish

Casters: 3" dia. non-marking, swivel ball bearing, zinc plated

Fasteners:

Machine Screws: stainless steel, type 18-8

Lock Nuts: stainless steel, type 18-8, nylon insert

Rivets: stainless steel, type 18-8

Construction:

Utility Table:

Top: one piece formed and punched to accommodate Retaining Rail with back and both ends flanged down to overlap the Sides and Back; front is flanged down and formed to create a horizontal recessed drawer jamb; Top's corners are rounded and fully heli-arc welded; welds are ground smooth and polished to a uniform finish

Retaining Rail: one piece, 3-sided, with formed ends

Mounting Tabs: fully heli-arc welded to the ends and along the back of the rail; welds are buffed to a smooth, bright polished finish

Drawer Unit:

Housing:

Back and Sides: one piece wrapper; bottom edge is hemmed; top and bottom edges are flanged in; back and sides are formed with .500" radius 90 degree bends; the front flanges of the sides are formed to create a vertical recessed drawer jamb

Spreader: formed channel; heli-arc welded to Sides' top flanges (welds are concealed)

Slide Mounting Panel: formed channel punched to accommodate housing slide members; heli-arc welded to Sides' top and bottom flanges (welds are concealed)

Drawer:

Body: one-piece punched and formed creating the drawer's inner front, back, sides, and bottom with radius formed bottom bends and coved corners; front, back, and both sides' top edges are flanged out; front, back and sides are spot welded

Outer Front Panel: one piece punched with top edge formed into a channel; bottom edge and side edges are formed into channels with flanges; Outer Front Panel's top edge channel overlaps Drawer's inner front panel top edge with bottom and side flanges spot welded to the Drawer Body's bottom and sides

Pull: fastened to Drawer Front with machine screws

Slide Members, Housing/Drawer: riveted to Housing's Slide Mounting Panel and Drawer's sides

Legs: top ends are capped; inserted into Back and Sides and fully heli-arc welded to Back and Sides' top flanges (welds are concealed)

Shelf: one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized shelf and double-thick angle frame; corners are notched to fit the Leg contour; unitized shelf and double-thick angle frame's vertical flanges are fully heli-arc welded to the Legs (welds are concealed)

General: Top is placed over Drawer Housing; Retaining Rail is fastened through Top's and Housing's back and sides with machine screws and lock nuts

Casters: stem-mounted into caster socket with caster socket inserted into bottom ends of Legs



UTILITY TABLES

DROP LEAVES

Drop Leaves (-03 models) are available for each Single Wide and Double Wide Utility Tables, adding 20" to the Top's length. The 3-sided Retaining Rail is removed when Drop Leaves are included with the Table. See pages 76 and 77 for more information on the Utility Tables not pictured and without Drop Leaves.



108495-03 Utility Table with Drop Leaves collapsed



108495-03 Utility Table with Drop Leaves extended

Utility Tables Overall Size		with Drop Leaves
L	W	L
23.250"	16.375"	40.750"
33.750"	18.375"	53.750"
36.750"	20.375"	56.750"

Specifications

Materials:

- Drop Leaf:** 18 gauge, stainless steel, type 304, #4 finish
- Bracket:** 16 gauge, stainless steel, type 304, #4 finish
- Hinge:** stainless steel
- Fold-down Support:** .237" dia. rod stainless steel, type 304, bright buffed finish

Construction:

- Drop Leaf:** one piece with front, back, and both ends hemmed; hemmed edges are flanged down; corners are fully heli-arc welded; welds are polished to a uniform finish
- Bracket:** formed channel punched to accommodate Fold-down Support
- Hinge:** continuous; spot-welded to Drop Leaf's end flange and Bracket
- Fold-down Support:** one piece "C"-shaped with machined ends; ends are inserted through Bracket and retained with retaining rings
- Bracket is fastened to the Top's end flange

See page 78 for Table Specifications.



WORK TABLES

Our Work Tables are available in many different sizes and configurations to meet any facility's needs. Recessed Shelves or Full-width Shelves, Overshelves, and Drawers can be combined to select the best table available. Tables 66"L have 4 Legs and 6 Drawers (if used); tables 78"L and 90"L have 6 Legs and 8 Drawers (if used). Contact the factory for other table lengths, widths, and shelf clearances.

WITH CROSS BRACE

These Tables feature a fully welded Cross Brace that can be fitted with a Recessed Shelf. The Recessed Shelf is set in 8" from the front and back of the table and can be installed with 15", 20", or 25" of clearance below the Top. An Overshelf can also be added to the Table.



SS Work Tables with Cross Brace

Product Number	Overall Size		
	L	W	H
108554-00	66"	32"	36"
108556-00	78"	32"	36"
108576-00	78"	44"	36"
108578-00	90"	44"	36"



SS Work Tables with Recessed Shelf

Product Number	Overall Size			Shelf Clearance below Top
	L	W	H	
108554-03	66"	32"	36"	25"
108556-03	78"	32"	36"	25"
108576-03	78"	44"	36"	25"
108578-03	90"	44"	36"	25"





The Overshelf is 12" wide and is installed with 14" of clearance above the Top.

SS Work Tables with Overshelf

Product Number	Overall Size		
	L	W	H
108554-05	66"	32"	50"
108556-05	78"	32"	50"
108576-05	78"	44"	50"
108578-05	90"	44"	50"



SS Work Tables with Recessed Shelf and Overshelf

Product Number	Overall Size			Shelf Clearance below Top
	L	W	H	
108554-08	66"	32"	50"	25"
108556-08	78"	32"	50"	25"
108576-08	78"	44"	50"	25"
108578-08	90"	44"	50"	25"

See page 86 for Specifications.



WORK TABLES

WITH DRAWERS AND CROSS BRACE

These Tables feature 6 or 8 Drawers and a fully welded Cross Brace that can be fitted with a Recessed Shelf. The Recessed Shelf is set in 8" from the front and back of the table and can be installed with 15", 20", or 25" of clearance below the Top. An Overshelf can also be added to the Table.



SS Work Tables with Drawers and Cross Brace

Product Number	Overall Size		
	L	W	H
108654-00	66"	32"	36"
108656-00	78"	32"	36"
108676-00	78"	44"	36"
108678-00	90"	44"	36"



SS Work Tables with Drawers and Recessed Shelf

Product Number	Overall Size			Shelf Clearance below Top
	L	W	H	
108654-03	66"	32"	36"	25"
108656-03	78"	32"	36"	25"
108676-03	78"	44"	36"	25"
108678-03	90"	44"	36"	25"

See page 86 for Specifications.





The Overshelf is 12" wide and is installed with 14" of clearance above the Top.

SS Work Tables with Drawers, Cross Brace, & Overshelf

Product Number	Overall Size		
	L	W	H
108654-05	66"	32"	50"
108656-05	78"	32"	50"
108676-05	78"	44"	50"
108678-05	90"	44"	50"



SS Work Tables with Drawers, Recessed Shelf & Overshelf

Product Number	Overall Size			Shelf Clearance below Top
	L	W	H	
108654-08	66"	32"	50"	25"
108656-08	78"	32"	50"	25"
108676-08	78"	44"	50"	25"
108678-08	90"	44"	50"	25"

See page 86 for Specifications.



WORK TABLES

WITH FULL-WIDTH SHELF

These Tables feature a fully welded Full-width Shelf. The Full-width Shelf can be installed with 15", 20", or 25" of clearance below the Top. An Overshelf can also be added to the Table.



SS Work Tables with Shelf

Product Number	Overall Size			Shelf Clearance below Top
	L	W	H	
108604-03	66"	32"	36"	25"
108606-03	78"	32"	36"	25"
108626-03	78"	44"	36"	25"
108628-03	90"	44"	36"	25"

The Overshelf is 12" wide and is installed with 14" of clearance above the Top.



SS Work Tables with Shelf and Overshelf

Product Number	Overall Size			Shelf Clearance below Top
	L	W	H	
108604-08	66"	32"	50"	25"
108606-08	78"	32"	50"	25"
108626-08	78"	44"	50"	25"
108628-08	90"	44"	50"	25"



WORK TABLES

WITH DRAWERS AND FULL-WIDTH SHELF

These Tables feature 6 or 8 Drawers and a fully welded Full-width Shelf. The Full-width Shelf can be installed with 15", 20", or 25" of clearance below the Top. An Overshelf can also be added to the Table.



SS Work Tables with Drawers and Shelf

Product Number	Overall Size			Shelf Clearance below Top
	L	W	H	
108704-03	66"	32"	36"	25"
108706-03	78"	32"	36"	25"
108726-03	78"	44"	36"	25"
108728-03	90"	44"	36"	25"

The Overshelf is 12" wide and is installed with 14" of clearance above the Top.



SS Work Tables with Drawers, Shelf and Overshelf

Product Number	Overall Size			Shelf Clearance below Top
	L	W	H	
108704-08	66"	32"	50"	25"
108706-08	78"	32"	50"	25"
108726-08	78"	44"	50"	25"
108728-08	90"	44"	50"	25"

See page 86 for Specifications.



WORK TABLE SPECIFICATIONS

Materials:

Table with Cross Brace:

- Top:** 16 gauge, stainless steel, type 304, #4 finish
- Sub-top:** 14 gauge, cold-rolled steel, galvanneal finish
- Braces:** 14 gauge, cold-rolled steel, galvanneal finish
- Frame:**
 - Rails:** 11 gauge, stainless steel, type 304, 2B finish
 - Cross Members:** 11 gauge, stainless steel, type 304, 2B finish
- Legs:** 16 gauge, 1.625" dia. tubular stainless steel, type 304, 320 grit finish
- Cross Members:** 16 gauge, 1.25" dia. tubular stainless steel, type 304, 320 grit finish
- Cross Braces:** 16 gauge, 1.25" dia. tubular stainless steel, type 304, 320 grit finish

Table with Full-width Shelf:

- Top:** 16 gauge, stainless steel, type 304, #4 finish
- Sub-top:** 14 gauge, cold-rolled steel, galvanneal finish
- Braces:** 14 gauge, cold-rolled steel, galvanneal finish
- Frame:**
 - Rails:** 11 gauge, stainless steel, type 304, 2B finish
 - Cross Members:** 11 gauge, stainless steel, type 304, 2B finish
- Legs:** 16 gauge, 1.625" dia. tubular stainless steel, type 304, 320 grit finish
- Full-width Shelf:** 16 gauge, stainless steel, type 304, #4 finish

Table with Recessed Shelf:

- Top:** 16 gauge, stainless steel, type 304, #4 finish
- Sub-top:** 14 gauge, cold-rolled steel, galvanneal finish
- Braces:** 14 gauge, cold-rolled steel, galvanneal finish
- Frame:**
 - Rails:** 11 gauge, stainless steel, type 304, 2B finish
 - Cross Members:** 11 gauge, stainless steel, type 304, 2B finish
- Legs:** 16 gauge, 1.625" dia. tubular stainless steel, type 304, 320 grit finish
- Cross Members:** 16 gauge, 1.25" dia., tubular stainless steel, type 304, 320 grit finish
- Recessed Shelf:** 16 gauge, stainless steel, type 304, #4 finish

Floor Levelers: 16 gauge, 1.625" O.D. tubular stainless steel, type 304, 320 grit finish (Casters may be used in lieu of Floor Levelers)

Overshelf:

- Top:** 16 gauge, stainless steel, type 304, #4 finish
- Supports:** 14 gauge, stainless steel, type 304, #4 finish

Drawer Unit:

- End and Partition Panels:** 16 gauge, stainless steel, type 304, #4 finish
- Slide Mounting Panel:** 20 gauge, stainless steel, type 304, 2B finish
- Drawer:**
 - Body and Outer Front Panel:** 22 gauge, stainless steel, type 304, #4 finish
 - Pull:** dull chrome
- Slide Members, Housing/Drawer:** full extension, ball bearing, zinc plated

Fasteners:

- Machine Screws:** stainless steel, type 18-8
- Lock Nuts:** stainless steel, type 18-8, nylon insert

Construction:

Table with Cross Brace, Full-width Shelf, and Recessed Shelf:

- Top:** one piece with front, back, and both ends hemmed; hemmed edges are flanged down; corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish
- Sub-top:** one piece
 - Braces:** spot welded to Sub-top's underside
 - Sub-top is laminated to Top's underside
- Frame:**
 - Rails:** formed angles with mitered ends
 - Cross Members:** formed angles with mitered ends
 - Rails and Cross Members' mitered ends are butted together creating a Frame; Frame's corners are fully heli-arc welded
 - Frame is inserted into Top and intermediately welded to Top's hemmed edges
- Legs:** are fully heli-arc welded to the Top and Top's Frame in each corner (welds are concealed)
- Cross Members:** ends are coped for uniform fitting joints and fully heli-arc circumference-welded to Legs; welds are buffed to a smooth, bright polished finish
- Cross Braces:** ends are coped for uniform fitting joints and fully heli-arc circumference-welded to Cross Members; welds are buffed to a smooth, bright polished finish
- Full-width Shelf:** one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized shelf and double-thick angle frame; corners are notched to fit the leg contour; unitized shelf and double-thick angle frame's vertical flanges are fully heli-arc welded to the Legs (welds are concealed)
- Recessed Shelf:** one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized shelf and double-thick angle frame; unitized shelf and double-thick angle frame is fully heli-arc welded to the Cross Members; welds are polished to a uniform finish
- Floor Levelers:** adjustable; cone-shaped; stem-mounted; inserted into Leg's lower ends



Construction: (cont'd)

Overshelf:

Surface: one piece with front, back, and both ends hemmed; hemmed edges are flanged down creating a unitized top and double-thick angle frame; corners are fully heli-arc welded; welds are ground smooth and polished to a uniform finish

Supports: one piece with both sides flanged; Supports' top edges are fastened through Surface with machine screws and lock nuts; Supports' bottom edges are fastened through table's Top with machine screws and lock nuts

Drawer Unit:

End and Partition Panels: bottom edge is hemmed; top and bottom edges are flanged in; front, back and sides are formed with 90 degree bends; the front and back flanges of the sides are formed to create a vertical recessed drawer jamb; End and Partition Panels are inserted under the table's Top and heli-arc welded to the Top and Legs (welds are concealed)

Slide Mounting Panel: formed channel punched to accommodate housing slide members; heli-arc welded to End and Partition Panels' top and bottom flanges (welds are concealed)

Drawer:

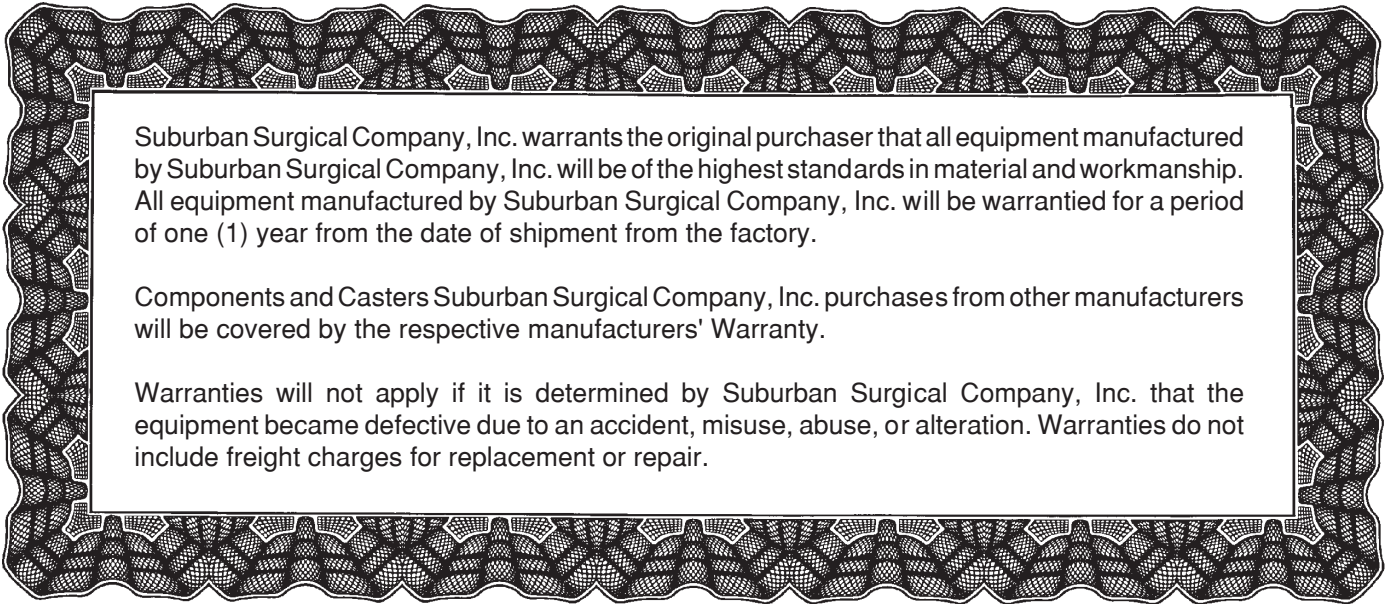
Body: one-piece punched and formed creating the drawer's inner front, back, sides, and bottom with radius formed bottom bends and coved corners; front, back, and both sides' top edges are flanged out; front, back and sides are spot welded

Outer Front Panel: one piece punched with top edge formed into a channel; bottom edge and side edges are formed into channels with flanges; Outer Front Panel's top edge channel overlaps Drawer's inner front panel top edge with bottom and side flanges spot welded to the Drawer Body's bottom and sides

Pull: fastened to Drawer Front with machine screws

Slide Members, Housing/Drawer: riveted to Housing's Slide Mounting Panel and Drawer's sides

WARRANTY



Suburban Surgical Company, Inc. warrants the original purchaser that all equipment manufactured by Suburban Surgical Company, Inc. will be of the highest standards in material and workmanship. All equipment manufactured by Suburban Surgical Company, Inc. will be warranted for a period of one (1) year from the date of shipment from the factory.

Components and Casters Suburban Surgical Company, Inc. purchases from other manufacturers will be covered by the respective manufacturers' Warranty.

Warranties will not apply if it is determined by Suburban Surgical Company, Inc. that the equipment became defective due to an accident, misuse, abuse, or alteration. Warranties do not include freight charges for replacement or repair.



