date projectname attn from

fax email phone 7/16/16 csw Jerry Burke

5083109922

jburke@stanmar-inc.com

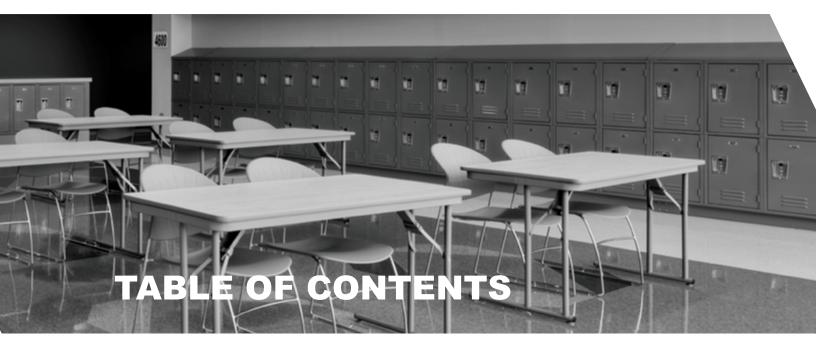
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Culture • Focus • Results™

At AJW, our culture is our company. With that in mind, we focus on the mechanics that support a high-performance team. Transparency, communication, discipline, and focus are cornerstones of our operational behavior.



About AJW	Top and Base Options
Storage Systems Overview	Handle and Locker Latch Details
Standard Series Lockers	Trim and Filler Panel Details
Athletic Series Lockers	Accessory Details
Professional Series Lockers 9	Bench Top and Pedestal Details
TA-50 Series Lockers 10	Lock Options
Standard Locker Colors	Ventilation Options
Bench Top Colors	Size Charts



American Manufacturing

With manufacturing facilities in New York and Texas, AJW can respond with agility and precision to even the most complex initiatives. From high-style custom projects to a demanding scope of work, AJW has the team, infrastructure and experience to deliver results you can be confident in.

Intelligent Sourcing

At AJW, we build partnerships that last. Many of our legacy partners have complemented our manufacturing capabilities for nearly 50 years. Consequently, we continue to leverage the depth, breadth, and strength of our supply chain to drive results and expand our distribution network globally.

Better Results

High performance results are our priority. American manufacturing and intelligent sourcing allow us to leverage our in-house capabilities and our proven network of partners so that we are able to respond when it counts.

Focused on Service

▶ We Are AJW

For nearly 50 years, we have Focused on Service M. As a result, our infrastructure is customer driven. We listen so that we understand your goals and objectives. We tailor our efforts and direct our action to be in concert with your needs. We measure our success by the health of our partnerships. American manufacturing, precise supply chain management and a focused culture are the fuel for better results. We are AJW.

Architectural Products

509 Temple Hill Road

▼ SPECIFICATIONS

ADA Information

Shelf and coat hooks are placed no lower than 48" above the finished floor.

An additional shelf is installed no lower than 15" above the finished floor. AJW recessed handles are operable with one hand and do not require grasping or twisting of the wrist, or more than 5 lbs of force to operate.

At least 5% of the lockers supplied for a project, but no less than one, will meet ADA requirements.

Knocked Down vs. All Welded Lockers

Knocked Down lockers require field assembly with rivets or nuts and bolts.

All welded lockers are fabricated of a single construction with welded connections.

STANDARD SERIES



AJW Metal Lockers are fabricated from high quality mild cold rolled steel and are engineered for durability. Our Standard Series lockers are available in a broad selection of sizes to meet the requirements of any typical locker application.

FATHLETIC SERIES



Rugged environments demand rugged solutions. AJW Athletic Series lockers offer practical features including ventilation, visibility, and strength – perfect for storage of athletic gear, or other heavy duty use.

PROFESSIONAL SERIES



With an open front, and perforated sides - the AJW Professional Series locker is designed for easy access to uniforms and equipment. Popular options include a lockable security box and a lockable foot locker that also functions as a bench.

TA-50 SERIES



AJW TA-50 Series lockers offer ample space to store equipment for military and law enforcement agencies, and are built to last the lifetime of your facility. Popular options include heavy duty shelves, coat rods, and a security three point latching system.

STANDARD SERIES LOCKERS SPECIFICATIONS

Body:

Entire unit (bottom, sides, top, back, and shelves) constructed of mild cold rolled 24 ga. commercial grade steel. Bolt spacing will not exceed 9" on center.

Door:

Cold rolled 16 ga. commercial grade steel. Channel shaped on lock and hinge side with angle formations across the top and bottom. Each door will have a polished aluminum number plate riveted to the face of the door with 1/2" high black numerals. Optional ventilation styles available. (14 ga. non-ventilated commercial grade steel door available).

Door Frame:

Cold rolled 16 ga. commercial grade steel. Channel shaped with vertical sides having an additional flange to act as a continuous door strike.

Finish:

Commercial grade steel cleaned and treated with a phosphate process. Finished coat baked on, powder coated enamel.

Color:

Doors and exposed parts available in colors from AJW standard color selection.

Hinges:

2" five knuckle hinge pairs: 2 per door (3 pairs on doors 48" H or larger), or full length 16 ga. piano hinge, riveted to frame and welded to door.

Latch / Handle:

20 ga. deep drawn stainless steel cup, able to accommodate locks. 14 ga. steel lifting trigger. Padlock eye to accommodate 5/16" diameter padlock shackle. Three point latch mechanism, engaging the frame at (3) points on doors greater than 42" in height; (2) engaging points on all other doors. Rubber silencer attached to frame at each latch hook location. Single Point Latch available - 11 ga. steel hook with padlock hasp welded to door frame. Padlock hasp protrudes through stainless steel cup.

Interior:

Shelves included on all lockers 48" H and up. Two wall hooks and one ceiling hook included on all lockers. Coat rod included on all lockers 18"D or greater.

Assembly:

All locker components assembled with rivets or nuts and bolts. All welded construction as a single unit available.

STANDARD SERIES LOCKERS

AJW Metal Lockers are fabricated from high quality mild cold rolled steel and are engineered for durability. Our Standard Series lockers are available in a broad selection of sizes to meet the requirements of any typical locker application.

Configurations Available







Two Tier

Four Tier





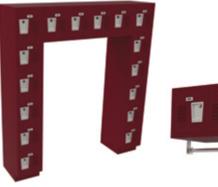




Five Tier

Six Tier

Two Person





One Tier

16 Person

Wall Mount

V ATHLETIC SERIES LOCKER SPECIFICATIONS

Body:

Backs constructed of mild cold rolled 18 ga. commercial grade steel. Bottom, sides, top and shelves constructed of 16 ga. steel. Bolt spacing will not exceed 9" on center.

Door:

Cold rolled 16 ga. commercial grade steel. Channel shaped on lock and hinge side with angle formations across the top and bottom. Each door will have a polished aluminum number plate riveted to the face of the door with 1/2" high black numerals.

Door Frame:

Cold rolled 16 ga. commercial grade steel. Channel shaped with vertical sides having an additional flange to act as a continuous door strike.

Finish:

Commercial grade steel cleaned and treated with a phosphate process. Finished coat baked on, powder coated enamel.

Color:

Doors and exposed parts available in colors from AJW standard color selection.

Hinges:

2" five knuckle hinge pairs: 2 per door (3 pairs on doors 48" or larger), or full length 16 ga. piano hinge, riveted to frame and door.

Latch / Handle:

20 ga. deep drawn stainless steel cup, able to accommodate locks. 14 ga. stainless steel lifting trigger. Padlock eye to accommodate 5/16" diameter padlock shackle. Three point latch mechanism, engaging the frame at (3) points on doors greater than 42" in height; (2) engaging points on all other doors. Rubber silencer attached to frame at each latch hook location. Single Point Latch available -11 ga. steel hook with padlock hasp welded to door frame. Padlock hasp protrudes through stainless steel cup.

Interior:

Shelves included on all lockers 48" H and up. Two wall hooks and one double ceiling hook included on all lockers. Coat rod included on all lockers 18"D or greater.

Assembly:

All locker components assembled with rivets or nuts and bolts. All welded construction as a single unit available.

ATHLETIC SERIES LOCKERS

Rugged environments demand rugged solutions. AJW Athletic Series lockers offer practical features including ventilation, visibility, and strength – perfect for storage of athletic gear or other heavy duty use.



One Tier

Configurations Available



Two Tier



Three Tier



Four Tier



Five Tier



Six Tier

PROFESSIONAL SERIES LOCKERS

With an open front, and perforated sides, the AJW Professional Series locker is designed for easy access to uniforms and equipment. Popular options include a lockable security box and a lockable foot locker that also functions as a bench.

PROFESSIONAL SERIES LOCKER SPECIFICATIONS

Body:

Backs constructed of mild cold rolled 18 ga. commercial grade steel. Bottom, sides, top and shelves constructed of 16 ga. steel. Bottoms have two welded reinforcement channels. Bolt spacing will not exceed 9" on center.

Frame:

Open front with diamond ventilation pattern on sides.

Finish:

Commercial grade steel cleaned and treated with a phosphate process. Finished coat baked on, powder coated enamel.

Color:

Doors and exposed parts available in colors from AJW standard color selection.

Overhead Security Locker:

14 ga. commercial grade steel door with 16 ga. commercial steel side panel. Door riveted to frame with continuous full length hinge or five knuckle hinge pair. Recessed single point latch. 16 ga. commercial grade steel frame, channel shaped, with vertical sides having an additional flange to act as a continuous door strike. Each door will have black numerals.



Foot Locker:

Single point latch with padlock strike plate on front panel. Mini louvers on front panel for ventilation. Continuous full length hinge on locker top with rubber silencers at contact points. Two reinforcement channels welded to bottom of seat with two seat supports attached to each side for additional support.

Interior:

Two wall hooks and one coat rod.

▼ TA-50 SERIES

AJW TA-50 Series lockers offer ample space to store equipment for military and law enforcement agencies, and are built to last the lifetime of your facility. Popular options include heavy duty shelves, coat rods, and a security three point latching system.

▼ TA-50 SERIES LOCKER SPECIFICATIONS

Body:

Backs constructed of mild cold rolled 18 ga. commercial grade steel, welded to locker assembly. Bottom formed from 14 ga. steel sheet, welded to locker assembly. Tops are formed from 16 ga. steel sheet, welded to the locker frame, forming an integral stop. Sides are constructed of 13 ga. flattened expanded metal mesh, securely welded to frame. Shelves are formed from 16 ga. steel sheet securely welded to locker sides.



Doors:

14 ga. diamond perforated double doors, with 18 ga. full height door stiffener. Doors will have one polished aluminum number plate riveted to the face of the door with 1/2" high black numerals.

Finish:

Commercial grade steel cleaned and treated with a phosphate process. Finished coat baked on, powder coated enamel.

Color:

Doors and exposed parts are available in AJW's standard colors, Ivory and Steel Grey.

Hinges:

16 ga. continuous piano hinge, one per door, welded to door, riveted to frame.

Latch / Handle:

All TA-50 lockers have a security three point turn handle, equipped with two lock rods that engage the top and bottom of the locker frame while a cam engages the frame at the door jamb.

Interior:

Three wall hooks mounted at back of locker, underneath the shelf. One galvanized metal coat rod welded to mounting brackets below the shelf. All interconnecting hardware is supplied, while installation and anchoring hardware is not.

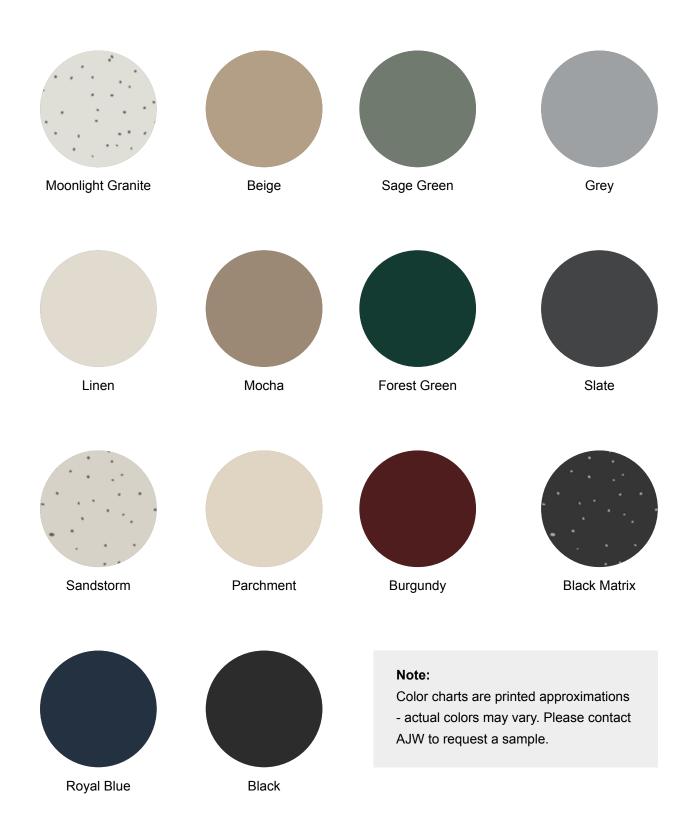
Assembly:

All locker components are welded together securely and are fabricated as a single unit.

STANDARD LOCKER COLORS



BENCH TOP COLORS



TOP OPTIONS

Continuous Slope



Individual Slope



Flat Top



18 ga. commercial grade steel, powder coated to match locker color. Continuous slope tops up to 72" in length (longer lengths connected with splices). Degree of slope is 1/3 of locker depth.

Note: Continuous and Individual Slope not available for 16 Person and 2 Person options.

BASE OPTIONS

4" Z-base



6" Legs



6" Closed Base

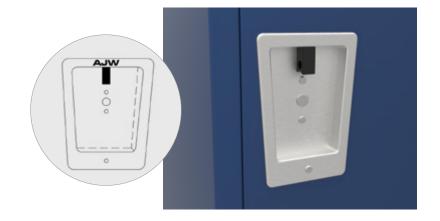


- Z-Bases: 16 ga. commercial grade steel.
- 6" Legs: 16 ga. commercial grade steel.
- 6" Closed Base: 18 ga. commercial grade steel.
- All powder coated to match locker color.

MANDLE AND LOCKER LATCH DETAILS

Trigger Lift

20 ga. deep drawn stainless steel cup, able to accommodate locks. 14 ga. steel lifting trigger. Padlock eye shackle. Three point latch mechanism, engaging the frame at (3) points on doors greater than 42" in height; (2) engaging points on all other doors.



Single Point

20 ga. deep drawn stainless steel cup, able to accommodate locks. 11 ga. steel hook with padlock hasp welded to door frame. Padlock hasp protrudes through stainless steel cup.



Security

3-point turn-handle latching engages at frame top, bottom and center side of door, with 3/8" diameter lock rods. 3/16" turn-handle welded to 11 ga. lock plate keeper, welded to center side of frame.

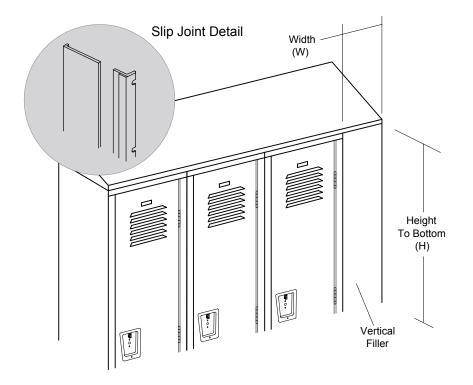


▼ TRIM DETAILS (RECESSED LOCKERS ONLY)



18 ga. commercial grade steel trim, powder coated to match locker color. Trim face attached to lockers with concealed clips and endcaps.

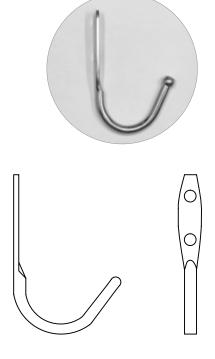
FILLER PANEL DETAILS



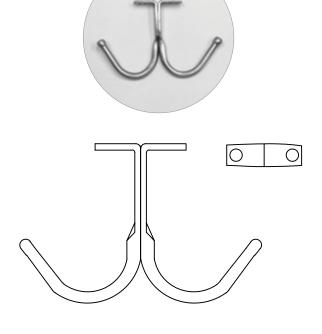
20 ga. commercial grade steel, powder coated to match locker color. Filler formed into an angle and connected with slip joints to create a smooth finish.

F ACCESSORY DETAILS

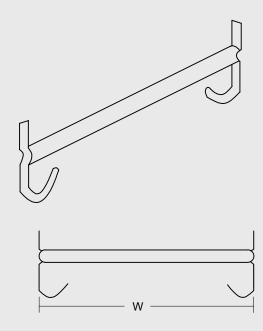
Single Prong Hook



Double Prong Hook



Coat Rod & Hook



Number Plates



Hooks - Zinc plated.

Coat Rod & Hook - Zinc plated.

Number Plate - Polished aluminium with 1/2" high black numerals.

P BENCH TOP DETAILS



- 1" thick HDPE, or 1 1/4" thick mixed hardwood (finished with (2) coats of clear lacquer).
- 9 1/2" width standard; custom sizes available.
- 20" and 24" width ADA benches available.
- · Benches with backs available.

Plastic Top



1" thick solid plastic (HDPE), with 1/4" radiused edges.

Hardwood Top



1 1/4" thick hardwood, with two coats of clear lacquer.

PEDESTAL DETAILS

Steel



Pedestal fabricated of 1-1/2" diameter steel tubing with 10 ga. steel flanges welded to each end. 16-1/4" high; powder coated to match lockers, or available in our standard black and almond colors.

Stainless Steel



Stainless Steel, #4 Satin Finish, 2" wide, 16 ga. brushed stainless steel, 16 1/4" high formed to trapezoidal shape. Pedestal has four mounting holes in the top for fastening to the bench, and four holes on the bottom, for mounting into the floor.

Wall Mounted



1 1/2" wide reversible steel bracket. Span between brackets not recommended to exceed four feet. Available in black, almond, or stainless steel.

Pedestal Colors:







Stainless Steel

LOCK OPTIONS

Built-In Combination Locks



Dead Bolt



Spring Latch

Combination Padlock



Built-In Key Locks



Dead Bolt



Spring Latch



Dead Bolt (with 2 keys, 4 keys, or keyed alike.)

VENTILATION OPTIONS









Standard Series Locker Size Selections

WxD	One Tier		Two Tier Three Tier		Four Tier		Five Tier	Six Tier	2 Person				
	36" H	48" H	60" H	72" H	60" H	72" H	60" H	72" H	60" H	72" H	60" H	72" H	72" H
12" x 12"	•	•	•	•	•	•	•	•	•	•	•	•	
12" x 15"	•	•	•	•	•	•	•	•	•	•	•	•	
12" x 18"	•	•	•	•	•	•	•	•	•	•	•	•	
15" x 15"			•	•	•	•	•	•			•	•	•
15" x 18"			•	•	•	•	•	•			•	•	•
18" x 18"			•	•	•	•	•	•				•	•

All heights are measured from flat top to bottom of locker. 6" legs available on all Standard Series Lockers (add 6" to all heights above)

Athletic Series Locker Size Selections

WxD	One Tier		Two Tier		Three Tier		Four Tier		Five Tier	Six Tier
	60" H	72" H	60" H	72" H	60" H	72" H	60" H	72" H	60" H	72" H
12" x 12"	•	•	•	•	•	•	•	•	•	•
12" x 15"	•	•	•	•	•	•	•	•	•	•
12" x 18"	•	•	•	•	•	•	•	•	•	•
15" x 15"	•	•	•	•	•	•	•	•	•	•
15" x 18"	•	•	•	•	•	•	•	•	•	•
18" x 18"	•	•	•							
18" x 21"	•	•	•							
18" x 24"	•	•	•							
24" x 18"	•	•	•							
24" x 21"	•	•	•							
24" x 24"	•	•	•							

All heights are measured from flat top to bottom of locker. 6" legs available on all Athletic Series Lockers (add 6" to all heights above)

Professional Series Locker Size Selections

W x D	One Tier
	72" H
24" x 18"	•
24" x 21"	•
24" x 24"	•
33" x 18"	•
33" x 21"	•
33" x 24"	•

Continuous Slope Tops Size Selections

72" W (Std)			
D	Н		
12"	5"		
15"	6"		
18"	7"		
21"	8"		
24"	9"		

Z-Bases

72" W x 4" H Front Base			
	12"		
	15"		
End / Splice	18"		
Depth	21"		
	24"		
Field cut front base as necessary.			

Trim for Recessed Lockers

L / R Side Trim				
W 3"	H 63"			
-	75"			
Top Trim: 74" W x 3" H				
Splice: 2" W x 3" H				

Fillers

w	Н
6"	60" 66" 72" 78"
12"	60" 66" 72" 78"

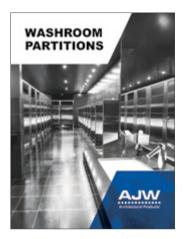
Front & Closed Ends

Available W x D Combinations				
w	D			
12"	12"			
15"	15"			
18"	18"	Size		
24"	21"	WxDxH		
	24"			
6" H (Std)				

TA-50 locker standard size 42"W x 24"D x 78"H. Custom sizes available.



- · Mirrors & Shelves
- Grab Bars
- · Hand Dryers
- · Towel Dispensers
- · Custom Accessories



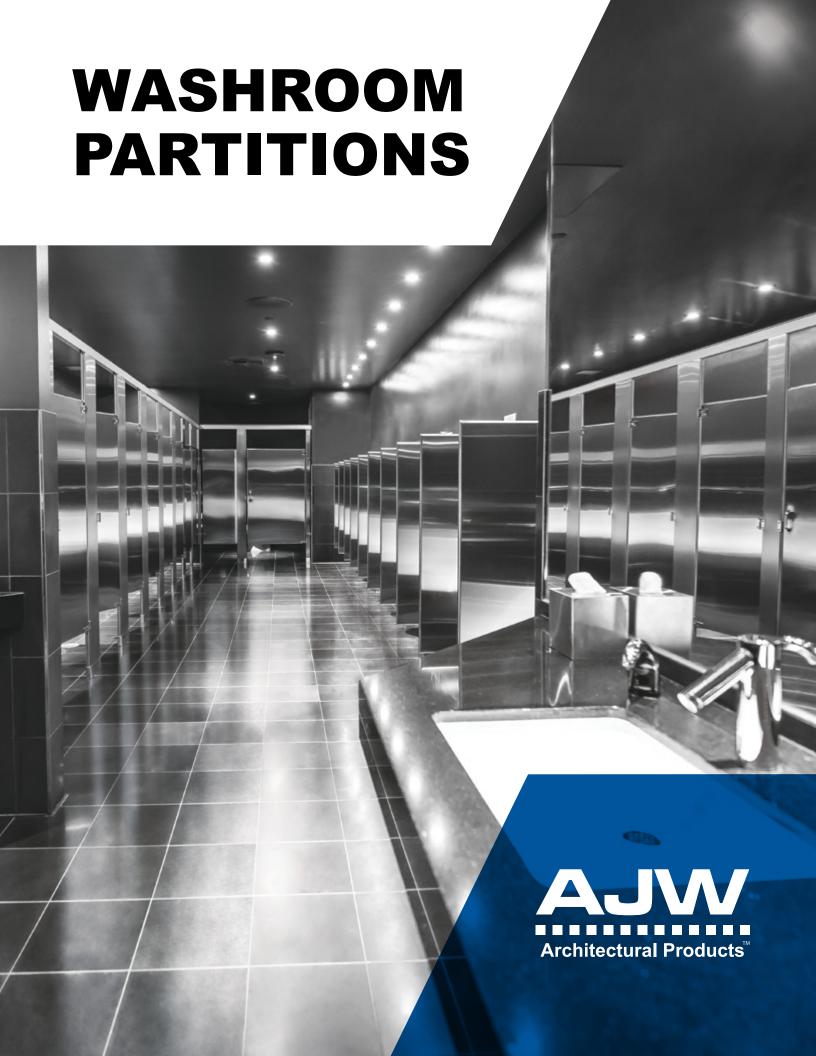
- · Solid Plastic Partitions
- · Stainless Steel Partitions
- · Baked Enamel Partitions
- Phenolic Black Core Partitions
- · Plastic Laminate Partitions



- Markerboards
- Tackboards
- Sliders
- · Combination Boards
- · Glass Markerboards



www.ajw.com





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About AJW	Stainless Steel Partition Hinges
Solid Plastic Partitions Overview	Stainless Steel Partition Hardware
Standard Elevation - Plastic Partitions 5	Standard Elevation -
	Stainless Steel Partitions
Solid Plastic Partition Color Chart 6	
	Urinal Screen Details
Solid Plastic Partition Brackets	
	Shoe Details 20
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	Phenolic, Baked Enamel,
Stainless Steel Partitions Overview	Plastic Laminate Overview
Stainless Steel Partition Brackets 15	



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Architectural Products

509 Temple Hill Road

AJW Solid Plastic Partitions combine elegance and durability, wherever discerning architects and builders demand the best. AJW Solid Plastic Partitions are the ideal product for heavy traffic environments prone to moisture and youthful behavior. AJW Solid Plastic Partitions resist scratches, dents, graffiti, odor, mildew, and moisture, making it one of the most low maintenance products in the industry.

Combine that with a 25 year warranty, and your AJW Solid Plastic Partitions will provide you with years of satisfied use.

With fourteen designer colors, several mounting styles, and your choice of standard or custom configurations available, our product offering enables you to create any appearance you desire – no matter how complex.

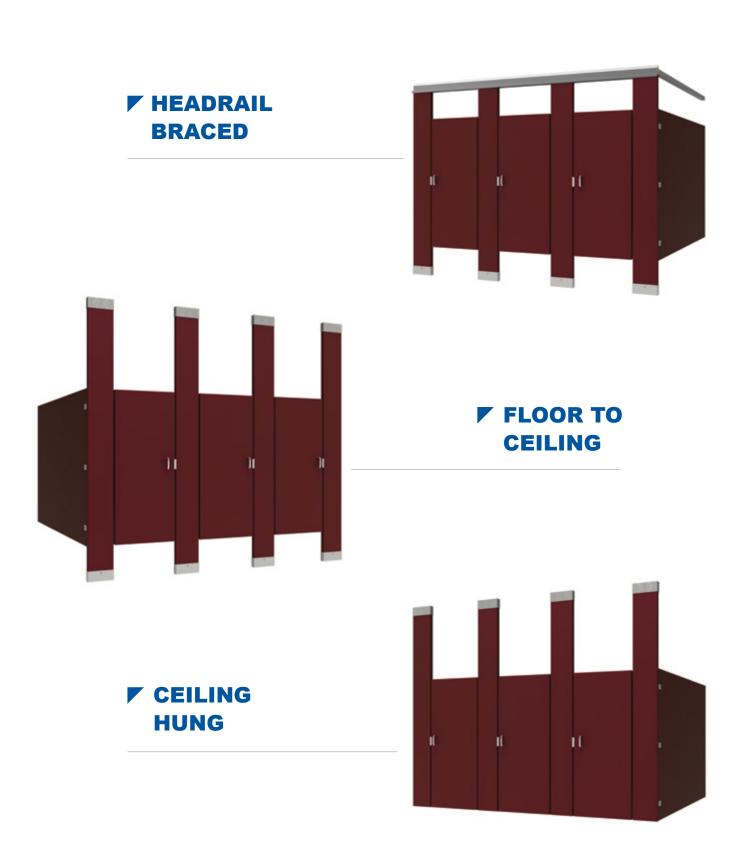
SPECIFICATIONS

HDPE (High Density Polyethylene):

Integrally colored, fabricated from extruded polymer resin forming a single, one piece, solid construction sheet. Plastic is waterproof, non-absorbent, and fire rated, with a self-lubricating surface that is resistant to marks from pens, markers, and paints.

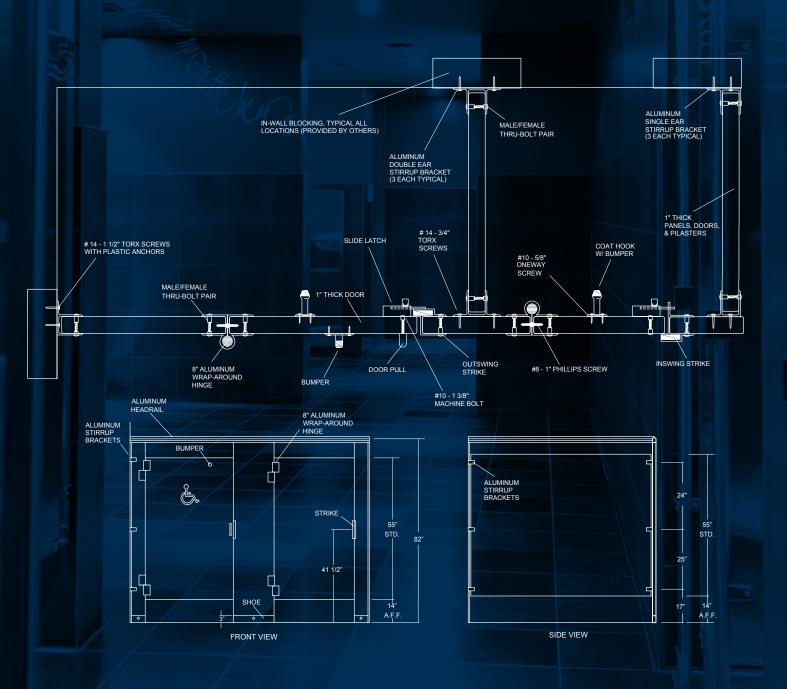
Construction:

Doors, Panels, and Pilasters are 1" thick with edges machined to rounded radius. Panels and Doors are 55 inches high, mounted 14 inches above the finished floor. Partitions are available in floor mounted-overhead braced, floor to ceiling, or ceiling hung mounting styles.



STANDARD ELEVATION - PLASTIC PARTITIONS

8" Aluminum Wrap Around Hinge - Aluminum Stirrup Brackets Floor Mounted Overhead Braced

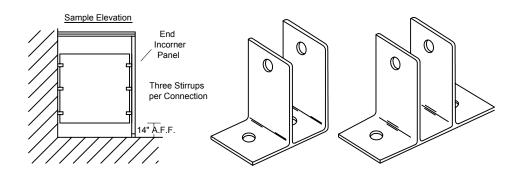


SOLID PLASTIC COLOR CHART



P BRACKETS

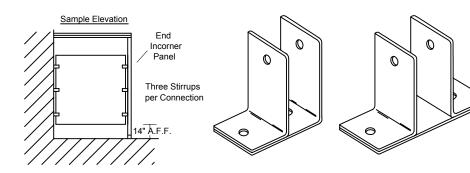




Aluminum Stirrups

- Material: 1/8" Thick, Clear Anodized Aluminum.
- **Application:** Wall-to-panel connections, panel-to-pilaster connections. Three per connection.
- Fasteners required per component: (2) 1 1/2" Torx screws or (2) 3/4" Torx screws;
 - (1) male/female thru-bolt pair.

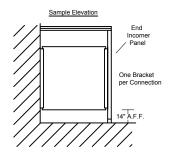


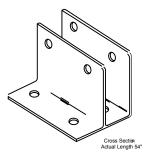


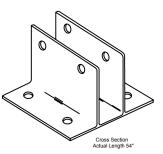
Stainless Steel Stirrups

- Material: 14 ga. Stainles Steel, #4 Satin Finish.
- Application: Wall-to-panel connections, panel-to-pilaster connections. Three per connection.
- Fasteners required per component: (2) 1 1/2" Torx screws or (2) 3/4" Torx screws; (1) male/female thru-bolt pair.





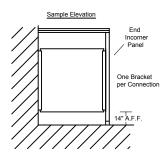


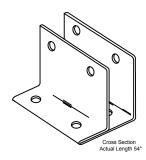


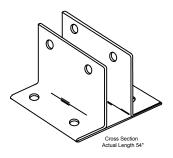
Aluminum Continuous

- Material: 1/8" Thick, Clear Anodized Aluminum.
- Application: Wall-to-panel connections, panel-to-pilaster connections.
- Fasteners required per component: (10) 1 1/2" Torx screws or (10) 3/4" Torx screws;
 - (5) male/female thru-bolt pairs.





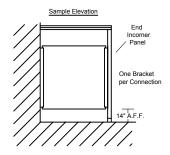


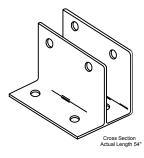


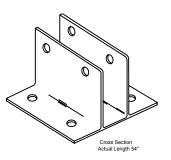
Stainless Steel Continuous

- Material: 18 ga. Stainless Steel, #4 Satin Finish.
- Application: Wall-to-panel connections, panel-to-pilaster connections.
- Fasteners required per component: (10) 1 1/2" Torx screws or (10) 3/4" Torx screws; (5) male/female thru-bolt pairs.









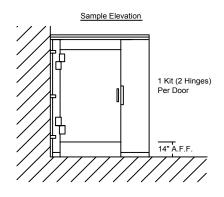
Plastic Continuous

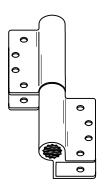
- Material: PVC Plastic.
- Application: Wall-to-panel connections, panel-to-pilaster connections.
- Fasteners required per component: (10) 1 1/2" Torx screws or (10) 3/4" Torx screws; (5) male/female thru-bolt pairs.

HIGH-DENSITY POLYETHYLENE (HDPE) PARTITIONS

HINGES



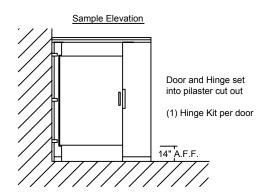


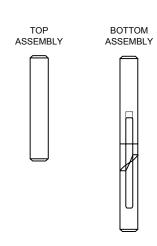


8" Aluminum Wrap Around

- Material: 1/8" Thick, Clear Anodized Aluminum. Black Nylon insert with Stainless Steel pin.
- Application: Door-to-pilaster connections.
- Fasteners required per component: (2) #8 x 1" Phillips Flat Screws; (8) male/female thru-bolt pairs.



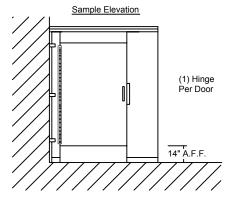


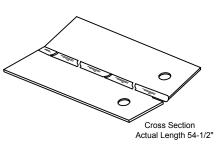


Integral Hinge Kit

- Material: Black nylon. Stainless Steel pins/screws.
- Application: Door-to-pilaster connections.
- Fasteners required per component: N/A.



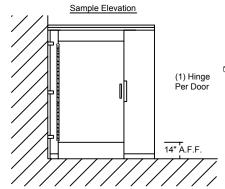


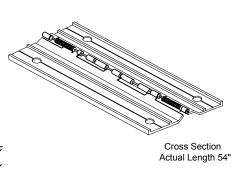


Continuous Stainless Steel Helix

- Material: 14 ga. Stainless Steel, #4 Satin Finish.
- Application: Door-to-pilaster connections.
- Fasteners required per component: (10) male/female thru-bolt pairs.



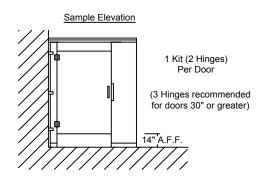


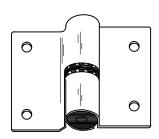


Continuous Aluminum

- Material: Extruded Satin Finish Aluminum. Stainless Steel pivot pin and wire springs.
- Application: Door-to-pilaster connections.
- Fasteners required per component: (10) male/female thru-bolt pairs.







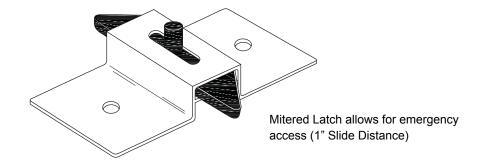
Surface Mounted Stainless Steel

- Material: 11 ga. Stainless Steel, #4 Satin Finish.
- Application: Door-to-pilaster connections.
- Fasteners required per component: (4) male/female thru-bolt pairs.

HIGH-DENSITY POLYETHELENE (HDPE) PARTITIONS

DOOR HARDWARE DETAILS



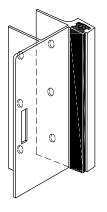


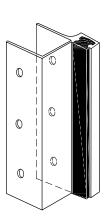
Aluminum Slide Latch

- Material: 1/8" Thick, Clear Anodized Aluminum (body), Black painted Aluminum (latch).
- Application: Secure each compartment when occupied.
- Fasteners required per component: (2) 1 3/8" male machine bolts (connects to door pull on opposite side of the door), or (2) male/female thru-bolts (for surface mounting with no door pull).





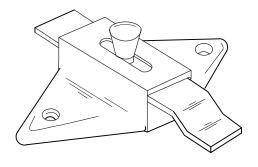




Aluminum Strikes

- Material: 1/8" Thick, Clear Anodized Aluminum, Black Rubber.
- Application: Allows door to be secured with slide latch.
- Fasteners required per component: (3) male/female thru-bolt pairs.
- Available in 54" continuous length for "no sight" option.





Offset Latch allows for emergency access (15/16" Slide Distance)

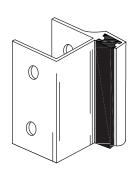
Stainless Steel Slide Latch

- Material: Cast Stainless Steel.
- **Application:** Secure each compartment when occupied.
- Fasteners required per component: (2) male/female thru-bolt (for surface mounting with no door pull).









Outswing

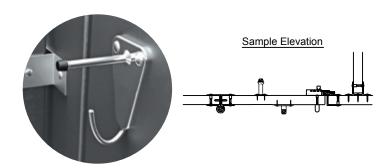
Stainless Steel Strikes

- Material: 1/8" Thick, Cast Stainless Steel, Black Rubber.
- **Application:** Allows door to be secured with slide latch.
- Fasteners required per component: (2) male/female thru-bolt pairs.



Bumper

- Material: Chrome Plated Zamac.
- **Application:** (1) per outswinging handicap door.
- Fasteners required per component: (2) 5/8" one way screws.



Hook & Bumper

- Material: Chrome on Brass.
- Application: (1) per door.
- Fasteners required per component: (2) 5/8" one way screws.

AJW Stainless Steel Partitions are fabricated with precision at our manufacturing facility in the Hudson Valley region of New York State.

AJW's stainless steel partitions will complement the design of your restroom by adding elements of sophistication, strength and durability. AJW offers several mounting styles and your choice of standard or custom configurations.

Our product offering enables you to create any appearance you desire – no matter how complex.

- 5 Year Warranty
- Traditional or high-style hardware available
- All welded corners
- Corrosion resistant

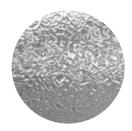
FINISH OPTIONS







5WL Textured Finish



Leather Grain Finish

SPECIFICATIONS

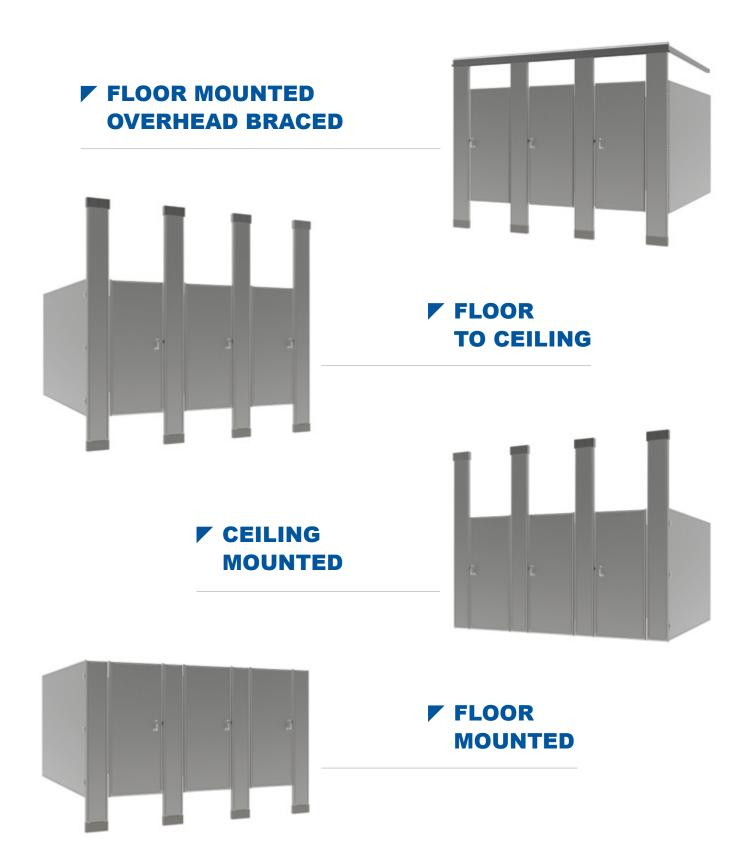
Stainless Steel:

Type 304 stainless steel, complying with ASTM A167.

Construction:

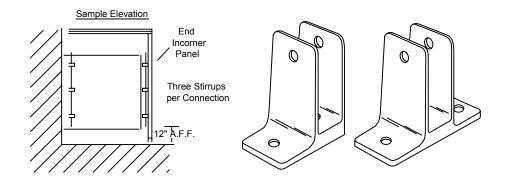
Doors and Panels are 1" thick (Pilasters are 1 1/4" thick), and constructed of two face sheets of 20 gauge stainless steel bonded under pressure to honeycomb core. Formed sheets are welded together at intervals around the perimeter. Perimeter edges are sealed

with a continuous 20 gauge interlocking stainless steel molding. Panels and Doors are 58 inches high, mounted 12 inches above the finished floor. Partitions are available in floor mounted-overhead braced, floor to ceiling, floor mounted, or ceiling hung mounting styles.



P BRACKETS

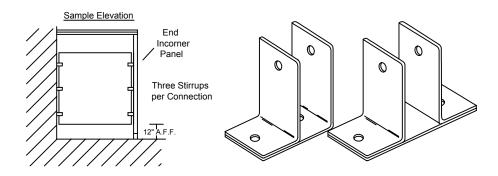




Chrome Plated Stirrups

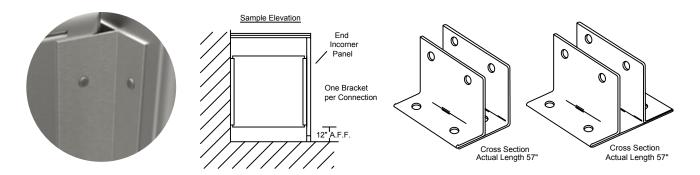
- Material: Chrome Plated Zamac.
- **Application:** 1" brackets for wall-to-panel connections, and panel-to-pilaster connections. 1 1/4" brackets for wall-to-pilaster connections. Three per connection.
- Fasteners required per component: (2) 1 1/2" Torx screws or (2) 3/4" Torx screws; (1) male/female thru-bolt pair.





Stainless Steel Stirrup

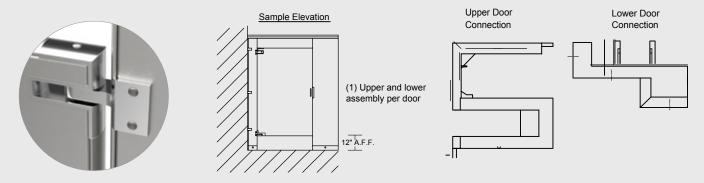
- Material: 14 ga. Stainless Steel, #4 Satin Finish.
- **Application:** 1" brackets for wall-to-panel connections, and panel-to-pilaster connections. 1 1/4" brackets for wall-to-pilaster connections. Three per connection.
- Fasteners required per component: (2) 1 1/2" Torx screws or (2) 3/4" Torx screws; (1) male/female thru-bolt pair.



Continuous Stainless Steel

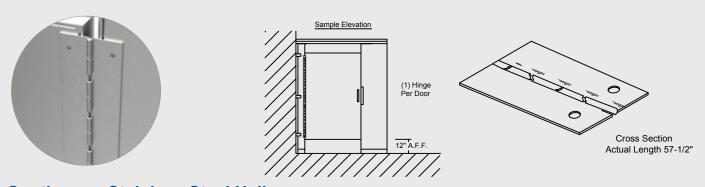
- Material: 18 ga. Stainless Steel, #4 Satin Finish.
- Application: Wall-to-panel connections, panel-to-pilaster connections.
 1 1/4" brackets for wall-to-pilaster connections.
- Fasteners required per component: (10) 1 1/2" Torx screws or (10) 3/4" Torx screws; (5) male/female thru-bolt pairs.

F HINGE DETAILS



Chrome Plated Cutout Inset Gravity

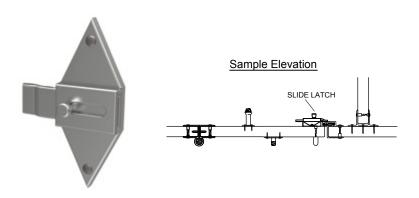
- Material: Chrome Plated Zamac.
- Application: Door-to-pilaster connections.
- Fasteners required per component: (4) male/female thru-bolt pairs.

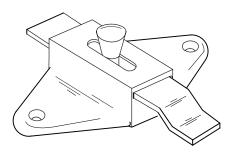


Continuous Stainless Steel Helix

- Material: 14 ga. Stainless Steel, #4 Satin Finish.
- Application: Door-to-pilaster connections.
- Fasteners required per component: (10) male/female thru-bolt pairs.

DOOR HARDWARE DETAILS





Offset Latch allows for emergency access (15/16" Slide Distance)

Chrome Plated Slide Latch

- Material: Chrome Plated Zamac.
- Application: Secure each compartment when occupied.
- Fasteners required per component: (2) male/female thru-bolt (for surface mounting with no door pull).





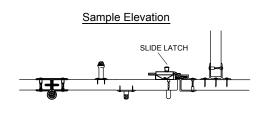


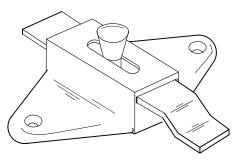


Chrome Plated Strikes

- Material: 1/8" Thick, Chrome Plated Zamac, Black Rubber.
- Application: Allows door to be secured with slide latch.
- Fasteners required per component: (2) male/female thru-bolt pairs.







Offset Latch allows for emergency access (15/16" Slide Distance)

Stainless Steel Slide Latch

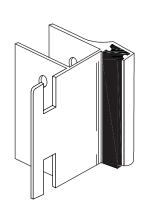
- Material: Cast Stainless Steel.
- Application: Secure each compartment when occupied.
- Fasteners required per component: (2) male/female thru-bolt (for surface mounting with no door pull).







Outswing



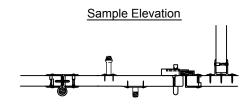


Stainless Steel Strikes

- Material: 1/8" Thick, Cast Stainless Steel, Black Rubber.
- Application: Allows door to be secured with slide latch.
- Fasteners required per component: (2) male/female thru-bolt pairs.







Bumper

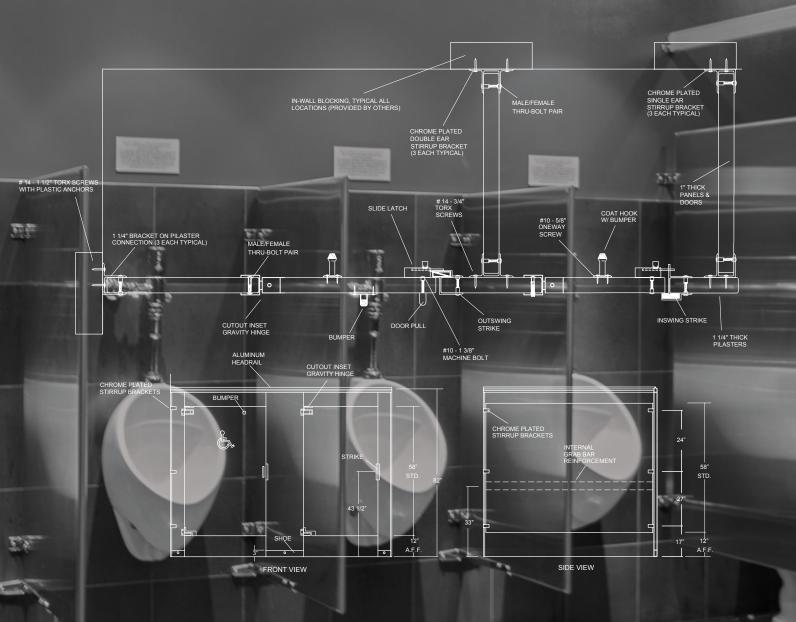
- Material: Chrome Plated Zamac.
- Application: (1) per outswinging handicap door.
- Fasteners required per component: (2) 5/8" one way screws.

Hook & Bumper

- Material: Chrome on Brass.
- Application: (1) per door.
- Fasteners required per component: (2) 5/8" one way screws.

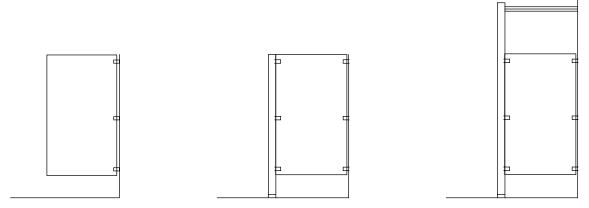
STANDARD ELEVATION - STAINLESS STEEL PARTITIONS

Cutout Inset Gravity Hinge - Chrome Plated Stirrup Brackets Floor Mounted Overhead Braced



URINAL SCREENS

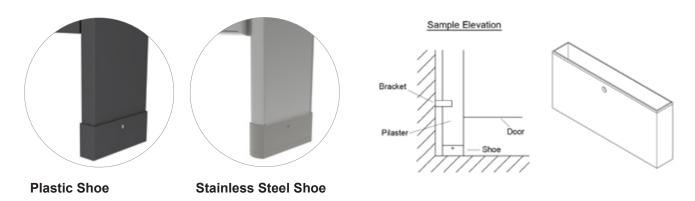
VURINAL SCREEN DETAILS



General

- Three basic mounting styles Wall Hung, Floor Supported, Overhead Braced.
- Standard sizes: 18" X 42", 18" X 48", 24" X 42", 24" X 48"
- · Custom sizes available.
- HDPE urinal screens mounted 14" AFF, stainless steel urinal screens mounted 12" AFF.

SHOE DETAILS



- Material: 20 ga. Stainless Steel, # 4 Satin Finish, or one piece molded HDPE.
- Application: Secure pilaster to finished floor.
- Fasteners required per component: (2) 1 1/2" Torx screws, (1) male/female thru-bolt pair.

F HEAT SINC

Optional aluminum strip applied to underside of all doors and panels (HDPE partitions only).

ADDITIONAL PARTITION MATERIALS

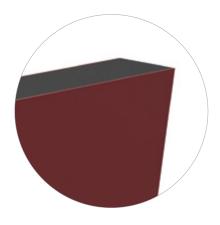
PHENOLIC, BAKED ENAMEL, PLASTIC LAMINATE PARTITIONS OVERVIEW

Material	Construction	Thickness	Warranty
Phenolic (Black Core)	Resin-impregnated kraft paper core with laminate surface.	3/4" thick doors and pilasters. 1/2" panels.	10 Years
Plastic Laminate	Particleboard core with laminate surface.	1" thick doors and panels. 1 1/4" thick pilasters.	2 Years
Baked Enamel	Two galvannealed steel sheets, bonded under pressure to honeycomb core, with welded channel trim. Baked on powder coated finish.	1" thick doors and panels. 1 1/4" thick pilasters.	3 Years

All four mounting styles available - Floor Mounted Overhead Braced, Floor Mounted, Floor-to-Ceiling, Ceiling Hung. Multiple hardware and color options available. Contact AJW for additional details.

ADDITIONAL PARTITION MATERIALS

OVERVIEW



Phenolic Black Core

AJW Phenolic Partitions are the ideal product for high traffic environments. This type of partition is fabricated with a resin-impregnated kraft paper core that will not delaminate. This method of construction enables AJW Phenolic Partitions to be largely resistant to water and bacteria. AJW Phenolic Partitions are manufactured with a decorative face sheet on both sides. With flexible color and pattern options available, AJW Phenolic Partitions can accommodate your design requirements.



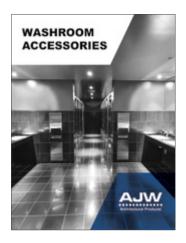
Plastic Laminate

AJW Plastic Laminate Partitions suit projects that require high-design and low maintenance. Our plastic laminate partitions are constructed with highly durable plastic laminate face sheets that are bonded under high pressure to a solid particleboard core. AJW Plastic Laminate Partitions are available in an endless array of patterns and colors, complementing the design of many projects by allowing you to match your other interior design elements.



Baked Enamel

AJW Baked Enamel Partitions are the perfect choice when your design requires a flexible and stylish product. Our baked enamel partitions are fabricated with commercial grade galvannealed steel, bonded under pressure to a resin impregnated honeycomb core. As a result, AJW Baked Enamel Partitions are durable and elegant. AJW Baked Enamel Partitions are finished with electrostatically applied paint that helps to guard the steel from corrosion and provides an attractive finish. With numerous color options available, your AJW Baked Enamel Partitions will assist you in achieving the designer look you are after.



- · Mirrors & Shelves
- · Grab Bars
- · Hand Dryers
- · Towel Dispensers
- · Custom Accessories



- Markerboards
- Tackboards
- Sliders
- · Combination Boards
- · Glass Markerboards

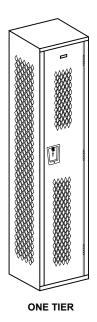


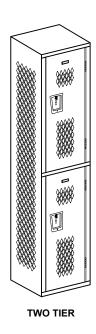
- · Standard Series Lockers
- · Professional Series Lockers
- · Athletic Series Lockers
- TA-50 Series Lockers
- Benches

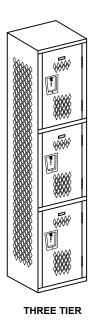


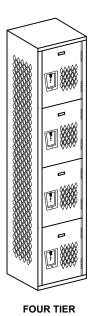
www.ajw.com

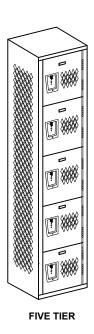


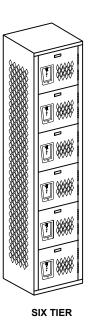












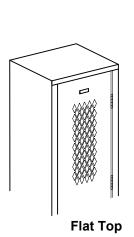


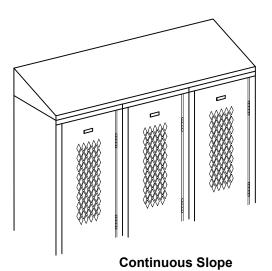
Specifications

- **Body:** Backs constructed of mild cold rolled 18 ga. commercial grade steel. Bottom, sides, top, and shelves constructed of 16 ga. commercial grade steel. Bolt spacing shall not exceed 9" off center.
- **Door:** Cold rolled 14 ga. commercial grade steel. Channel shaped on lock and hinge side with angle formations across the top and bottom. Each door shall have a polished aluminum number plate riveted to the face of the door with ½" high black numerals.
- **Door Frame:** Cold rolled 16 ga. commercial grade steel. Channel shaped, with vertical sides having an additional flange to act as a continuous door strike.
- **Finish:** Commercial grade steel cleaned and treated with a phosphate process. Finished coat baked on, powder coated enamel.
- Color: Doors and exposed body parts available in colors from AJW standard color selection.
- **Hinges:** 2" five knuckle hinge pairs: 2 per door (3 pairs on doors 48" or larger), or full length 16 ga. piano hinge, riveted to frame and door.
- Latch / Handle: 20 ga. deep drawn stainless steel cup, able to accommodate locks. 14 ga. stainless steel lifting trigger. Padlock eye to accommodate 5/16" diameter padlock shackle. Three point latch mechanism, engaging the frame at (3) points on doors greater than 42" in height; (2) engaging points on all other doors. Rubber silencer attached to frame at each latch hook location. Single Point Latch available -- 11 ga. Steel hook with padlock hasp welded to door frame. Padlock hasp protrudes through stainless steel cup.
- Interior: Shelves included on all lockers 48"H and up. Two wall hooks and one ceiling hook included on all lockers. Coat rod included on all lockers 18" D.
- Assembly: All locker components assembled with rivets (nuts and bolts available upon request). All welded construction as a single unit available (shipped pre-assembled).



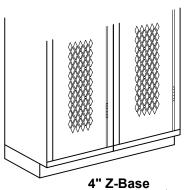
Tops





18 Ga. commercial grade steel, powder coated to match locker color. Continuous slope tops up to 72" in length. (Longer lengths connected with slip joints at splice locations.

Bases

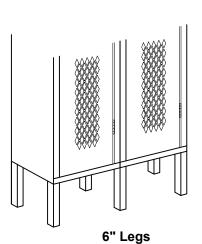


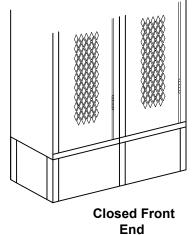
Z-Bases: 14 Ga. commercial grade steel

6" Legs: 16 Ga. commercial grade steel

Closed Front End: 18 Ga. commercial grade steel

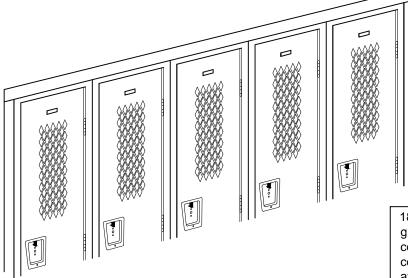
All powder Coated to match locker color.





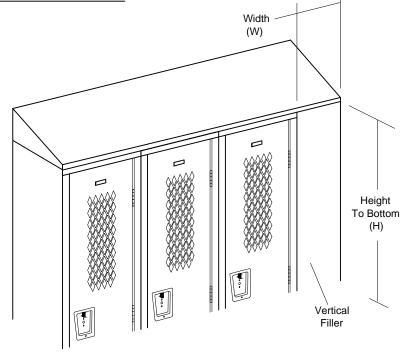


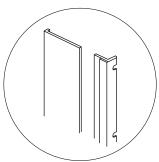
Trim - (Recessed Lockers Only)



18 Ga. commercial grade steel trim, powder coated to match locker color. Trim face attached to lockers with concealed clips and endcaps.

Fillers - Vertical



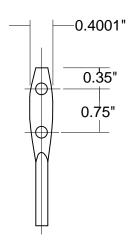


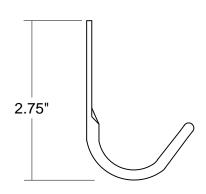
Slip Joint Detail

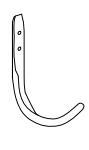
20 Ga. commercial grade steel, powder coated to match locker color. Fillers formed into an angle and connected with slip joints to create a smooth finish.



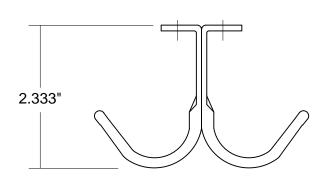
Single Prong Hook



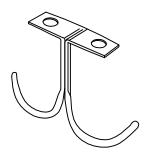




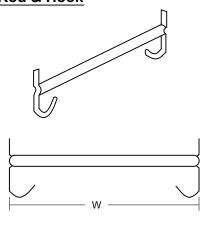
Double Prong Hook



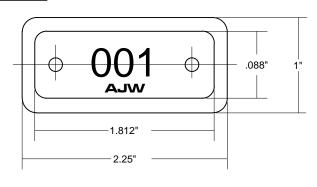




Coat Rod & Hook



Number Plate





Locker Size Selections

Standard Series

/\/\D\		One	Tier		Two	Tier	Three	e Tier	Fou	Tier	Five Tier	Six Tier	2 Person
(W x D)	36" H	48" H	60" H	72"H	60" H	72" H	60" H	72" H	60" H	72" H	60" H	72" H	72" H
12" x 12"	•	•	•			•		•	•			•	
12" x 15"	•	•	•	•	•	•	•	•	•	•	•	•	
12" x 18"	•	•	•	•		•	•	•	•	•		•	
15" x 15"			•			•					•		•
15" x 18"			•	•		•	•	•			•	•	•
18" x 18"			•		•	•	•	•				•	•
All heights	All heights are measured from flat top to flat bottom of locker, 6" legs available on all Standard Series lockers (add 6" to all heights above).												

Athletic Series

(W x D)	One	One Tier		Two Tier		Three Tier		Four Tier		Six Tier
(VV X D)	60" H	72"H	60" H	72" H	60" H	72" H	60" H	72" H	60" H	72" H
12" x 12"	•	•	•	•	•	•	•	•	•	•
12" x 15"		•		•	•	1.		•	101	•
12" x 18"	•	•	•	•	•	•	•	•		•
15" x 15"	•		•	•	•	•	•	•	100	•
15" x 18"	•	•	•	•		•	•	•	•	
18" x 18"	•		•							
18" x 21"										
18" x 24"	•	•	•							
24" x 18"	•	•	•							
24" x 21"	•	•	•							
24" x 24"	•		•							

Professional Series

/\/ D\	One Tier
(WxD)	72" H
24"x 18"	•
24" x 21"	
24" x 24"	•
33" x 18"	•
33" x 21"	•
33" x 24"	•

Front & Closed Ends

Avai	lable W x	D Combinations
W	D	
12"	12"	
15"	15"	
18"	18"	Size W x D x H
24"	21"	
	24"	
6" H	(Std)]

Continuous Slope Tops

72" W (Std)				
D	H			
12"	5"			
15"	6"			
18"	7"			
21"	8"			
24"	9"			

Trim for Recessed Lockers

L/RSic	L / R Side Trim				
W	W H				
3"	63"				
3	75"				
Тор	Top Trim				
74" W	74" W x 3" H				
Spl	Splice				
2" W	2" W x 3" H				

Z-Bases

72" W x 4" H Front Base				
	12"			
	15"			
End / Splice Depth	18"			
	21"			
	24"			
Field cut front base as				
necessary.				

Fillers

W	Н
	60"
6"	66"
0	72"
	78"
12"	60"
	66"
12	72"
	78"