Building Dimensions
Custom Dimensions Available

Three Stall
7’ 4” x 7’ x 7’ 5”

Types of Stalls

Three Stall Custom Lavatory Building – Page 2

Two Stall Custom Lavatory Building – Page 3

Single Stall Custom Lavatory Building – Page 4

Women’s Stall Specs – Page 8

Men’s Stall Specs – Page 9

Handicap Stall Specs – Page 10

Shower Stall Specs – Page 11

Aluminum Extrusions – Page 12

Honeycomb Wall Specs – Page 13

Water Source and Waste Disposal – Page 15

Featured Options - Page 16

Standard Safety Features – Page 17

Toilets.com, Inc. featuring Porta John® Brand Products Ph. 800-521-6310 (US) Ph. 1-586-739-4611 (Int’l) E-Mail: info@toilets.com Web Page: www.toilets.com
Three Stall Custom Lavatory Buildings
Two Stall Custom Lavatory Buildings

(Frants Issued and Pending)

Fig. 1 Stalls One and Two

Stalls Three and Four

Men’s Stall

Storage Stall

Shower Stall

Women’s Stall

ADA Stall
Single Stall Custom Lavatory/Shower Buildings

Patents Issued and Pending

Model SB 7777 or 5757

Easy Re-Deployment Steel Frame
With Steel Encased Tine Ports

MODEL SBADA 7777

ADA Compliant
Dimensions: 7’ x 7’ x 7’

7’ x 7’ Single Unisex Stall
Lavatory/Shower Combination
Model SBS 7777

Toilets.com, Inc. - Porta John®
Phone: 1-800-521-6310
International: 1-586-739-4611
Fax: 1-586-731-0670
E-mail: info@toilets.com
Web Site: www.toilets.com
We Will Customize Any stall to Meet Your Requirements

Two Stall Building  ADA Stall - Front View  Men’s Stall - Front/Top View  Women’s Stall - Front/Top View

Rear View Two Stall Lavatory Building

Re-Deployable for Disasters – Festivals
EZ Hook Up For Water & Waste

Issued and Pending Patents

Holding Tank and Garden Hose Connection

Holding Tank with Pressurized Water Tank

Sewer or Septic Tank Hook-up

ADA Compliant – Ground Level – Fresh Water Flush and Hand Wash
Lavatory Buildings are Easily Relocated For Use in Disaster Planning

Toilets.com, Inc. - Porta John®
Phone: 1-800-521-6310
International: 1-586-739-4611
Fax: 1-586-731-0670
E-mail: info@toilets.com
Web Site: www.toilets.com
Women's Ground Level Stall Specifications

**Women's Stall**  5' x 7' Building Dimensions  1.524m x 2.133m
4" Steel Frame With Enclosed Steel Tine Ports for Easy Relocation
Ceramic Toilets - Ceramic Sink with Vanity
Plastic or Ceramic Water Saving Cisterns
Automatic Shut Off Water Faucets
Soap & Paper Towel Dispensers - Toilet Paper Holder
Mirror - Clothes Hooks - Waste Basket - Bench
Linoleum Floor Covering - Scuff Resistant, Non-Slip
Internal Plumbing – Hot Water Heater
Walls Constructed With Recycled Non-Porous ABS & FRP
Honeycomb Recycled Polypropylene & Composite Walls
Aluminum Covered Corners
Aluminum or Stainless Steel Fasteners
36" Reinforced Doors with Inside Lock & Outside Key Lock for Off Hours
Fire Extinguisher - Battery Operated Smoke Detectors
60 Amp Electrical Service (English or US)
Safety Lights - Automatic Exhaust Fan
Combination Air Conditioning and Heater Unit

**Options**

Water and Waste Holding Tanks
Water Pressure Pump System
Bidet
Macerator Lift Pumping System
Drinking Fountain
Men's Stall  5' x 7' Building Dimensions  1.524m x 2.133m
4" Steel Frame With Enclosed Steel Tine Ports for Easy Relocation
Ceramic Toilets - Ceramic Sink with Vanity - Ceramic Urinal
Plastic or Ceramic Water Saving Cisterns
Waterless Urinal
Automatic Shut Off Water Faucets
Automatic Soap & Paper Towel Dispensers - Large Capacity Toilet Paper Holder
Mirror - Clothes Hooks - Waste Basket
Linoleum Floor Covering Scuff Resistant, Non-Slip or Wood Laminated Flooring
Internal Plumbing
Walls Constructed With Recycled Non-Porous ABS and FRP Honeycomb
Hot Water Heater
Aluminum Covered Corners
Aluminum or Stainless Steel Fasteners
Fire Extinguisher - Battery Operated Smoke Detectors
36" Reinforced Doors with Inside Lock & Outside Key Lock for Off Hours
60 Amp Electrical Service (English or US)
Automatic Exhaust Fan
Combination Air and Heat Unit
Safety Lights

Options

Water and Waste Holding Tanks
Water Pressure Pump System
Bidet
Macerator Lift Pumping System
Drinking Fountain
Handicap Stall  7' x 7' (Maximum Privacy Stall) 2.133m x 2.133m
4" Steel Frame With Enclosed Steel Tine Ports for Easy Relocation (Ground Level)
Ceramic Toilet - Plastic Water Saving Cistern

Grab Bars on Both Sides of Ceramic Toilet
Handicap Ceramic Sink with Paddle Handle Faucets
Paddle Handled Water Faucets
Automatic Soap & Paper Towel Dispensers - Large Capacity Toilet Paper Holder
Mirror - Clothes Hooks - Waste Basket
Linoleum Floor Covering - Scuff Resistant, Non-Slip
Internal Plumbing – Hot Water Heater
Walls Constructed With Recycled Non-Porous ABS and FRP
   Honeycomb Recycled Polypropylene
Aluminum Covered Corners
Aluminum or Stainless Steel Fasteners Throughout
36" Composite Door/Paddle Handle & Inside Lock & Outside Key Lock for Off Hours
2.5 Gallon Hot Water Heater or Tankless Water Heater
Automatic Exhaust Fan
Safety Lights - Receptacle
60 Amp Electrical Service (English or US)
Air Conditioning & Heating

Options

Water and Waste Holding Tanks
Water Pressure Pump System
Macerator Lift Pumping System
Drinking Fountain
Ground Level Shower Stall Specifications

Shower Stall  7' x 7' (Maximum Privacy Stall) 1.524m x 2.133m
4" Steel Frame With Enclosed Steel Tine Ports for Easy Relocation
Ceramic Toilet - Plastic Water Saving Cistern - Ceramic Sink with Vanity
Shower With Plastic Enclosure and Shower Curtain
Safety Mix Shower Head
Automatic Shut Off Water Faucets
Automatic Soap & Paper Towel Dispensers - Large Capacity Toilet Paper Holder
Mirror - Bench - Waste Basket - Clothes Hooks
Linoleum Floor Covering - Scuff Resistant, Non-Slip
Internal Plumbing – Hot Water Heater
Walls Constructed With Recycled Non-Porous ABS and FRP
   Honeycomb Recycled Polypropylene
Aluminum or Stainless Steel Fasteners Throughout
36" Reinforced Door with Inside Lock & Outside Key Lock for Off Hours
Fire Extinguisher - Battery Operated Smoke Detectors
60 Amp Electrical Service (English or US)
Automatic Exhaust Fan
Safety Lights
Combination Air Conditioning and Heater Unit

Options
Water and Waste Holding Tanks
Water Pressure Pump System
Bidet
Macerator Lift Pumping System
Drinking Fountain
Aluminum Extrusions

Four Corner Extrusions

Continuous Roof Edge

Aluminum U-Channel used continuously on the floor and roof edge.

U-Channel is fastened to the steel floor and aluminum roof edge.

Binder bolts and a waterproof epoxy are used to fasten the U-Channel to the 1” honeycombed walls.
Honeycombed Walls

Common Specifications

Wall Cross-Section Drawing

The walls are manufactured with a recycled random regrind ABS and the honeycombed material is a 30% recycled polypropylene. The exterior walls all have Ultraviolet Inhibitors for protection against damage from the sun.
Walls are manufactured from NPHIPS (Non Porous High Impact Polystyrene) Core Laminated with UV Capped Non-Porous ABS (Acrylonitrile Styrene) Facing on the Outside and Non-Porous, non UV capped non ABS on the inside, in 8' x 18' sheets, white, pulled to 1.000" total thickness.
Honeycombed Wall Sizes

Back and Front Wall 123” x 90”

Dividing & End Walls 84” x 90”

ADA Stall Dimensions 84” x 84” Inside

Patents Issued & Pending

Roof 129” x 90”
Two 300-Gallon Holding Tanks – One for Each Stall

Water Tank 525 Gallons

This water to waste ratio when utilizing a holding tank eliminates the possibility of over-filling the waste system. The water pressure can be powered by electricity or a solar/battery combination.

Porta John® is a Registered Trademark
Cold Water Drinking Fountain

Baby Changer Station

Featured Options

- Exhaust Fan
- Air & Heat Combo
- Towel & Soap Dispensers
- ADA Sink
- ADA Toilet
- Floor Drain
- Mirror Not Shown

Two Stall Lavatory - Dual ADA Men’s and Women’s with Locking Doors
STANDARD SAFETY FEATURES: Standard Lavatory Building Stall Size Dimensions are 5’ x 7’ x 7’

- Fire Extinguisher
- Smoke Detector
- Door Locks/Deadbolt Locks
- ADA Handle
- Safety Light
- Non-Skid Flooring
- Emergency Mobile Sanitation System As Required

Toilets.com, Inc. - Porta-John®
Phone: 800-521-6310   International 586-731-4611
E-Mail: info@toilets.com   Web Page: www.toilets.com
ADA Lavatory Building or Stall    Stall Size: 7’ x 7’ x 7.5’