



New Maxim 3000

Fresh Ideas – Better Design



Common Side Panels

Reduces operator inventory, increases speed of production and improves overall quality



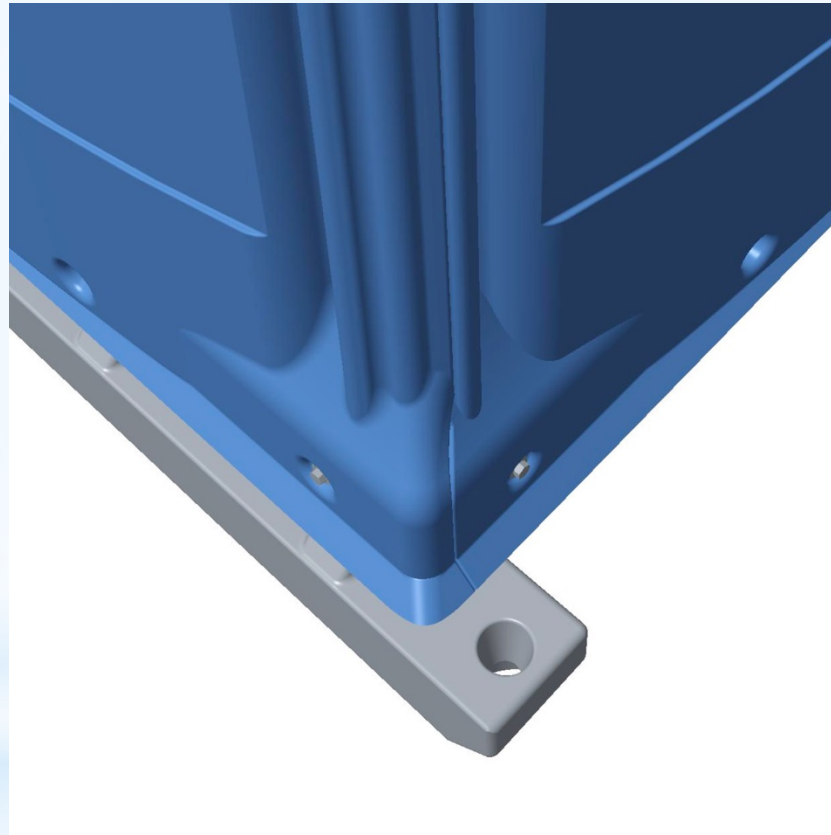
Smooother Walls

A better appearance and improved cleanliness



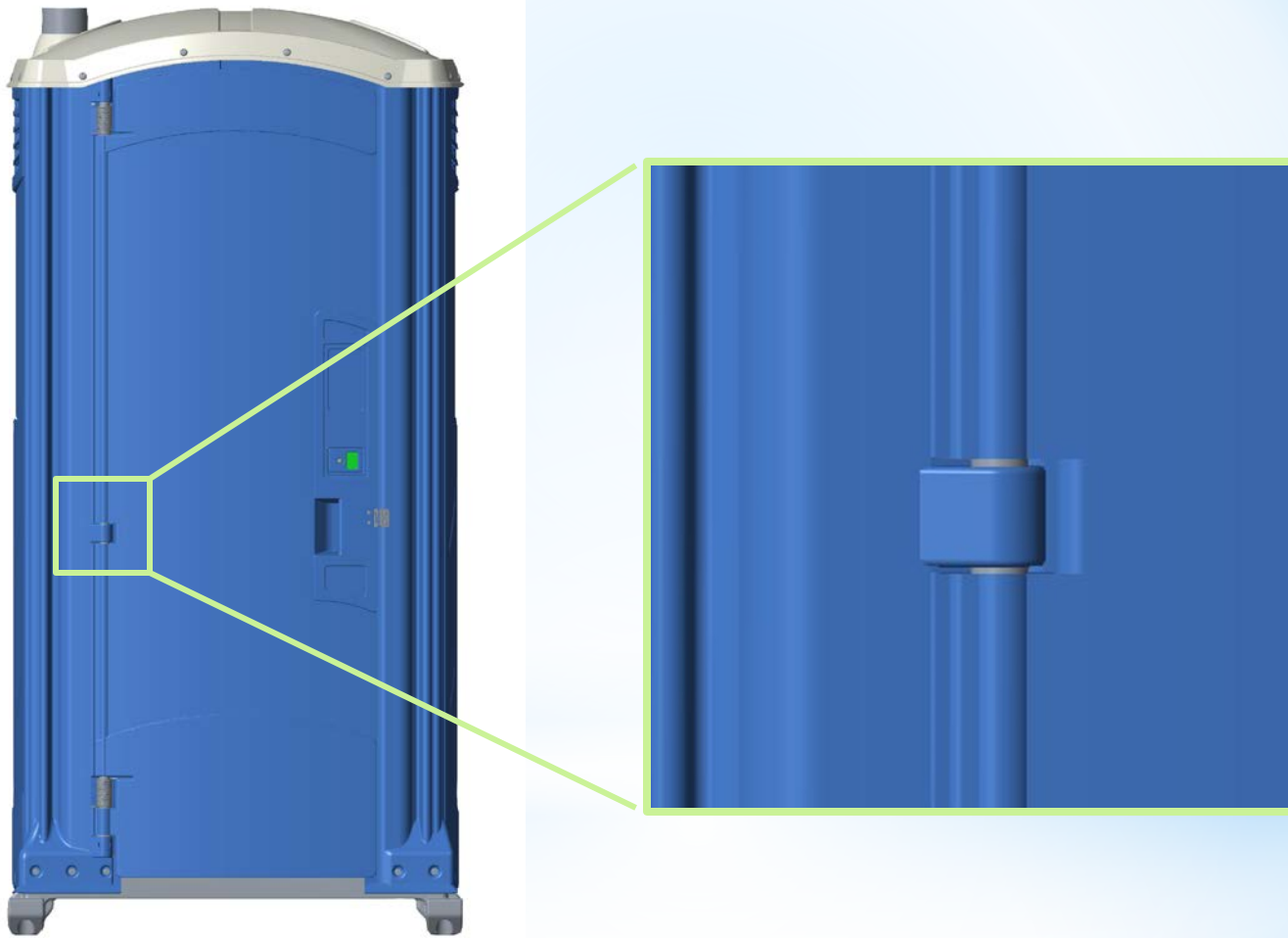
Lower Center of Gravity

Easier to tip for positioning and moving



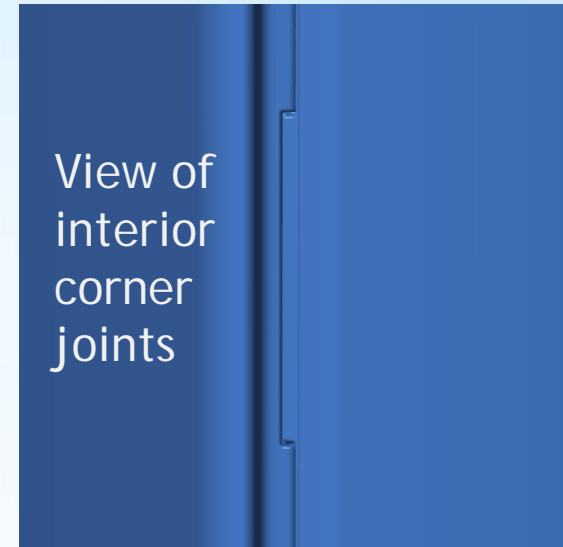
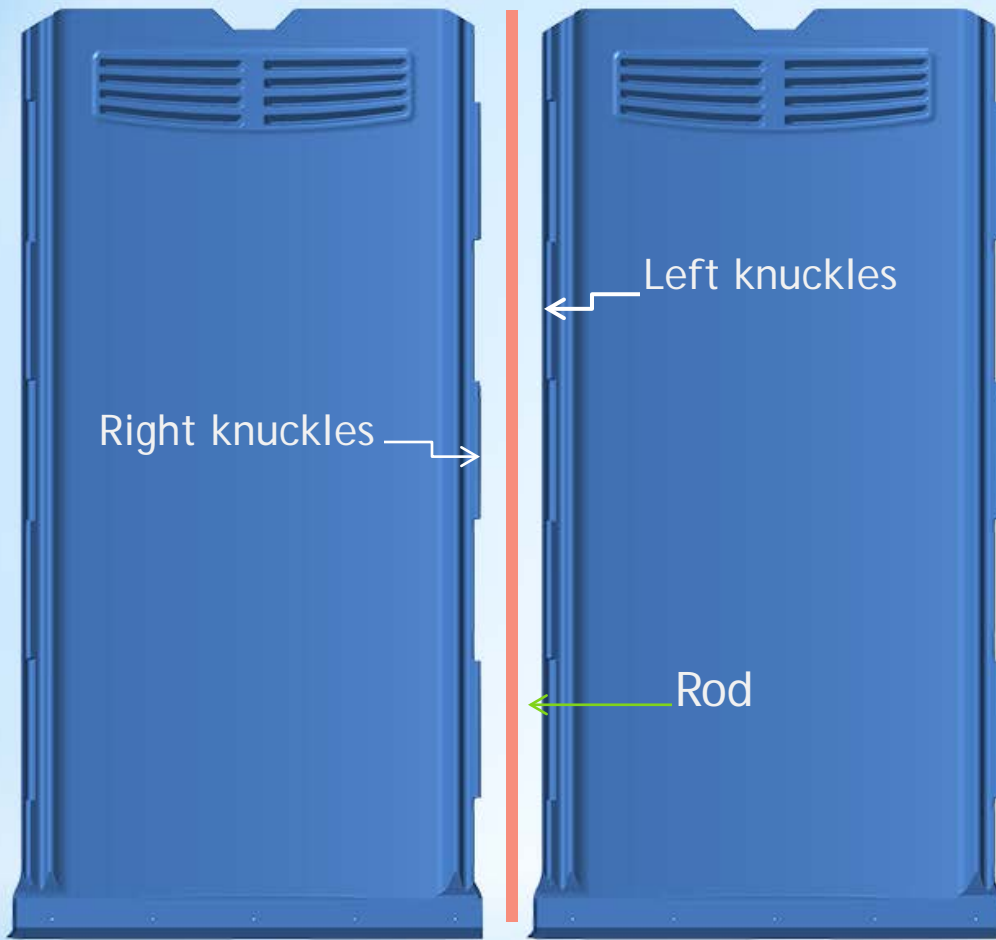
Improved Wall/Base Alignment

Walls are supported by the base, which improves wall alignment and overall fit



Added Door Hinge

25% Greater Hinge Strength



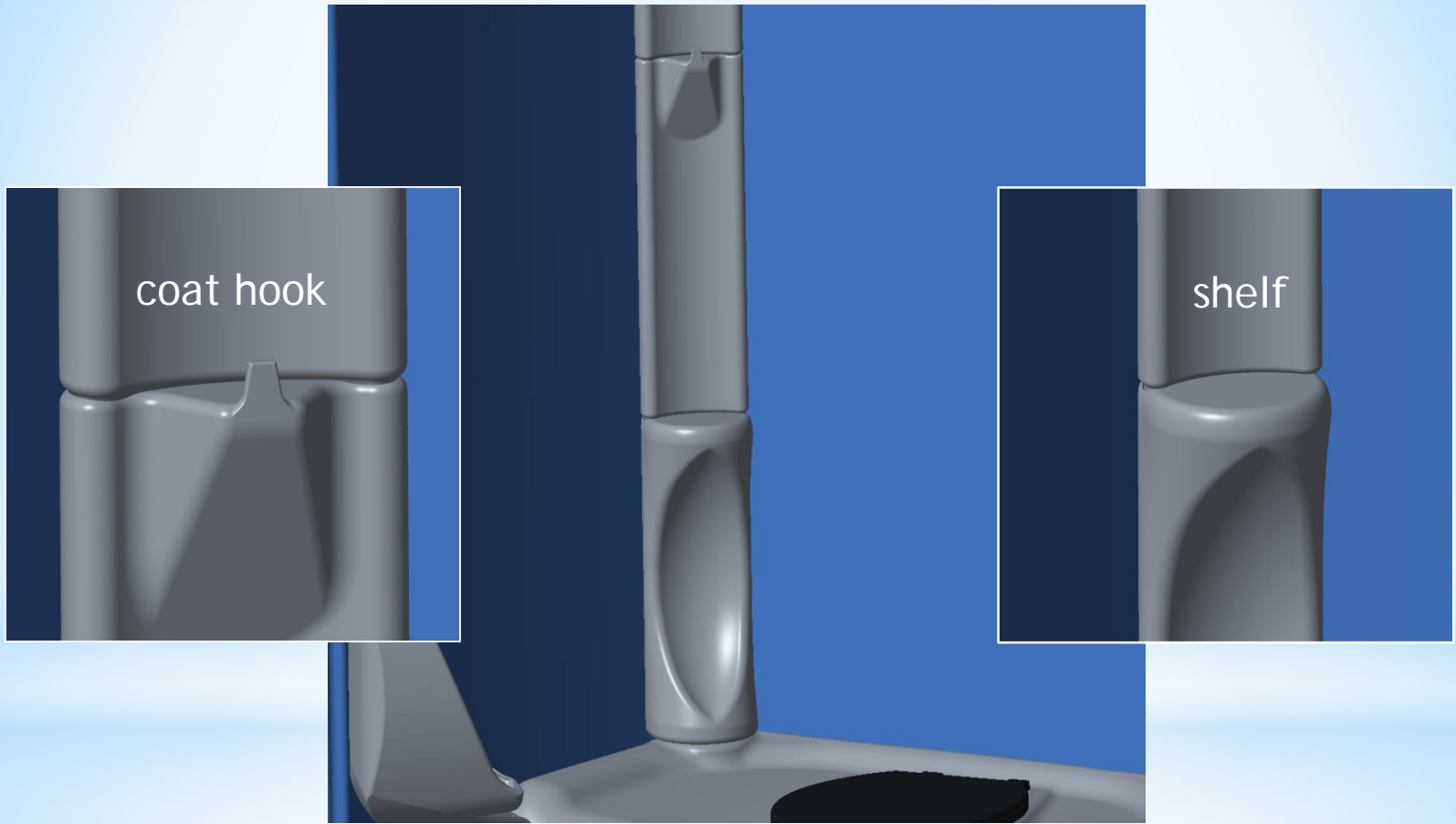
Knuckle Joints Connect Walls

The walls are joined by sliding a rod through a series of knuckles. This system is stronger and eliminates rivets.



Deeper Hand Holds

Easier to grip and maneuver



Unique Vent Pipe

Modular vent pipe with built-in coat hook and shelf



Interior

Spacious interior with smoother walls



Roof Upgrade

Redesigned roof increases ambient light, eliminates trapped moisture and has deeper, more defined hand grips



Shorter Step Up

The step into the restroom has been lowered by one and a half inches, improving accessibility



Reduced Wear Points

The walls have been reengineered to eliminate scuffing when restrooms are positioned side-by-side



New M3K



Old M3K

Same Aerodynamic Design

The styling matches the sleek elegance of past designs

Continued Benefits

Double Walled Side Panels

Aerodynamic Design

Exceptional Door Latch System

Elongated Seat

Few Internal Obstructions

Maximum Distance Between Seat and Urinal

Added Benefits

Increased Availability

Increased Speed of Delivery

Increased Strength and Durability

Increased Speed of Assembly

Ideal Platform for Upcoming “Industry Firsts”