



A WATTS Brand

Euro Style Restroom Partitions

Phenolic LT — FLOAT and FLOAT-LED Series

FLOAT Series Features

- Modern minimalist design
- Flush surface construction
- Exclusive new Phenolic LT material
- Maintenance-free, quiet, 180° gravity slow-close hinge (not finger protection)
- Robust and durable
- Light weight and easier-to-install design
- Headrail and feet are recessed 6 inches (152.4 mm) from front panel face
- Available in a range of standard and custom colors
- Optional LED Visual Occupancy Indicator improves restroom flow and efficiency
- Selection of LED colors designed to meet diverse customer needs
- Optional Nexa system provides real-time occupancy data to improve the user experience

Construction

Solid "sandwich-type" construction 1.4 inches (36 mm) thick with a 0.1-inch (3 mm) solid grade face sheet laminate on both sides with a moisture-resistant, foam core. Vertical edges of door and pilaster are constructed by a rebated aluminum profile on both sides and aluminum framing around the edges. Sturdy aluminum framing in connection with solid aluminum brackets ensure the system's stability and resistance to warping. The frameless construction with recessed headrail and feet, along with hidden hardware, give the partition a floating look.

Phenolic LT materials are impact and scratch resistant. Anti-bacterial coating and non-porous surface reduce spread of germs.

Panels

Panels are 1.4 inches (36 mm) thick, constructed from 1/8-inch phenolic face sheets and are encased in an aluminum profile.

Doors

Doors are 1.4 inches (36 mm) thick, constructed from 1/8-inch phenolic face sheets and are encased in an aluminum profile. Interior rebated door catcher is flush integrated into the design. Integrated rubber bumper included for silent operation.

Pilasters

Pilaster are 1.4 inches (36 mm) thick, constructed from 1/8-inch phenolic face sheets and are encased in an aluminum profile.

Door Hardware

Doors are equipped with 180° self-closing hinges and are provided with an individual coat hook and door bumper. Concealed self-closing hinges are also an available option. Stainless steel door knob has an easy-to-manuever paddle built into the locking wheel on the inside. A white/red indication latch and emergency release feature is integrated on the outside of the door knob. The emergency release uses a 4 mm (5/32 inch) L-key that is inserted into the center of the door knob from the outside to unlock the door. ADA door pull is not included as a default. It is available at an additional cost.

Brackets

Continuous brackets are provided.



FLOAT-LED Shown

Feet

Feet are constructed of aluminum and are recessed back 5.9 inches (150 mm) in connection with anodized aluminum holder to give the system a floating appearance. A T-connector is screwed into the partition and the front wall for stabilization.

Height

Standard height of 81.9 inches (2080 mm) including the 4-inch (101.6 mm) floor clearance.

Headrail

A 1.2-inch (30 mm) x 1.2-inch (30 mm) aluminum headrail runs 5.9 inches (150 mm) recessed along the top of the front wall to lend stability to the system and give the system a floating appearance.

Product Compliance

Complies with

- ADA
- ASTM D6578
- ASTM D2794
- ASTM E84 Class B
- UL listed, File E518990



Serves the American Disabilities Act and ICC/ANSI 117.1 guidelines, citations 306, 308, 309.4, 609.4 when installed according to these requirements. Consult local codes and standards.

Complementary Bradley Products

- [Elvari Grab Bars](#)
- [Elvari Napkin Disposal, Surface Mounted](#)
- [Elvari Shelf, Surface Mounted, With or Without Hooks](#)
- [Elvari Toilet Paper Dispenser, Recessed or Surface Mounted](#)
- [Elvari Coat/Robe Hook](#)
- [Elvari Seat Cover Dispensers, Recessed or Surface Mounted](#)

Verify all rough-in dimensions prior to installation.

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Construction (LED Occupancy Indicators)

LED Occupancy Indicators (Optional)

LED occupancy indicators are an option for the FLOAT series. Standard LED indicators are installed in the pilasters and illuminate green when the stall is not in use and illuminate red when the stall is in use. Additional LED colors are available, offering flexible options for your facility. The LED is activated by the latch in the locking mechanism of the door. The LED indicator has hidden electrical wires in the panel and requires a 12VDC electrical connection from an accessible outlet (plugged into grounded electrical outlet). Due to variations in layout and pilaster widths of an ambulatory stall, the LED indicator may be partially obscured from the inside of the ambulatory stall only.

AC Adaptor

If LED occupancy indicators are selected, a Bradley supplied power supply must be used. The standard power option supplied by Bradley is a Plug-in AC Adapter. Each adapter can power up to 10 stalls.

BradLink Series 1000 (Optional)

The optional BradLink Series 1000 unit provides an upgraded power supply installation. The BradLink unit will supply power for up to 10 partitions, providing a convenient connection for each partition into a port on the BradLink unit. The BradLink display has indicator lights that confirm that power is active to each partition and makes it easy to identify if wiring in the system has been disrupted.

Cloud Connected Occupancy System with Nexa (Optional)

LED occupancy indicators are included with the FLOAT series when integrating with Nexa Gateway. In addition to providing the reliable visual occupancy information, occupancy data is also safely and securely transmitted to the Nexa cloud. The LED indicators are wired directly to a BradLink unit, which provides power to the LEDs. The BradLink unit also transmits this data to the Nexa gateway using a wired RS485 cable to be sent to the Nexa cloud. Nexa cloud data can be displayed on the Bradley occupancy display and/or viewed remotely through the Nexa system dashboard. This system also features a maintenance mode, activated via a customer supplied switch wired into the BradLink unit.

Nexa Gateway (Required for Cloud Connected Occupancy System)

A key component of this system is the Nexa gateway. The gateway is designed for communication in commercial plumbing environments. It provides backhaul capabilities to cloud and real-time connectivity to help organizations increase efficiency, reduce downtime, and improve their user experience. A 12V DC power supply will be provided to power the gateway. The gateway will work in collaboration with the BradLink Series 1000 to provide occupancy information. Each gateway can support multiple BradLink Series 1000. The number of gateways provided is determined by the restroom and building layout. Connect the Nexa gateway to the building's Ethernet network for optimal performance. Reference the Nexa Gateway Technical Data table on page 6 for more information.

Bradley Occupancy Display (Optional)



For detailed security information, refer to the Nexa security document.

A commercial, industrial-strength, premium-grade panel is available to display and show real-time stall availability outside of the restroom. When maintenance mode is activated, restroom is shown to be unavailable to users. It consists of a 43" LED-backlit LCD display with 4k resolution (3840x2160) for crystal clear messaging and offers a brightness of 500 cd/m². It is energy star 8.0 certified. It uses 70W during operation. Unit is designed to be mounted portrait mode. The Occupancy Display must be connected to the building's Ethernet network.

Size: 38.1" x 22.1" x 2.6"

Mounting: 300 x 300mm (M6 x 4-hole)

Weight: 41.9lbs

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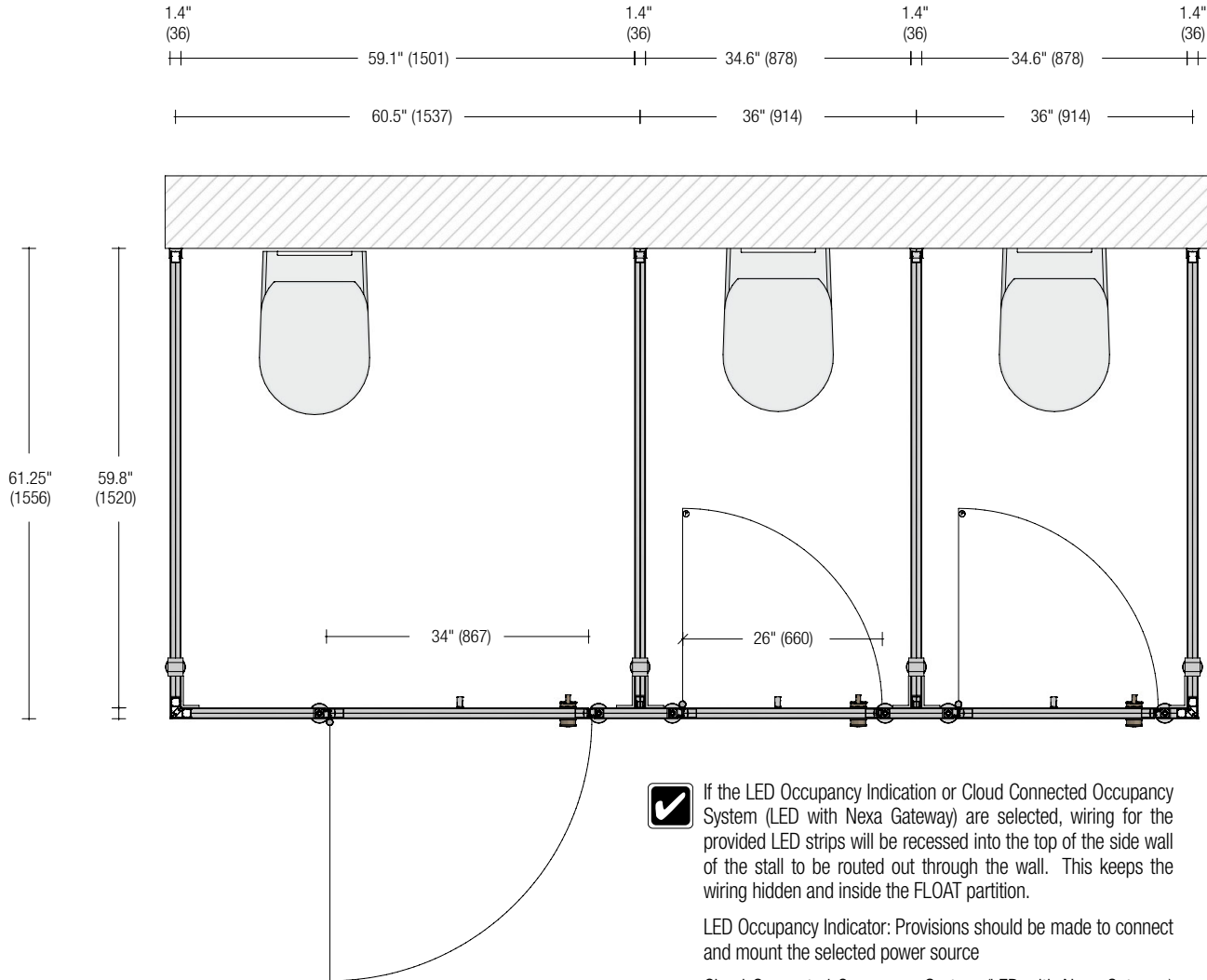
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Example of Stall Width Dimensions – Top View

(mm)



A wide range of stall widths are available.



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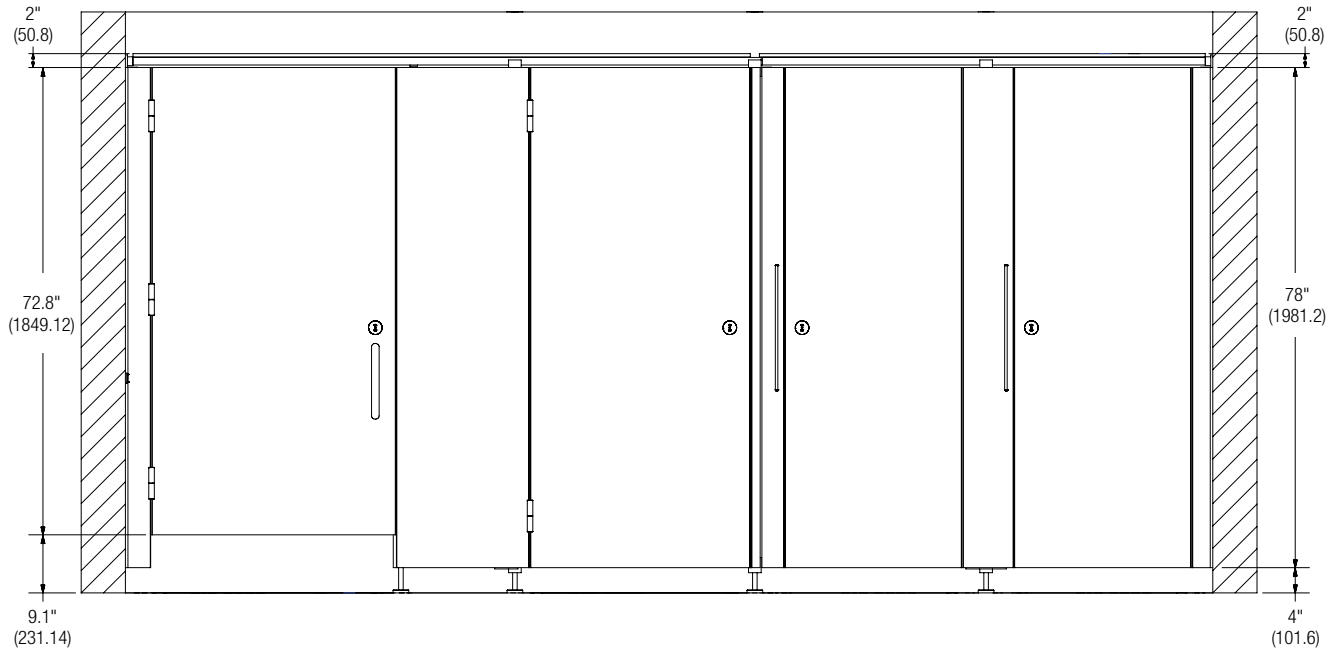
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Set Stall Height Dimensions – Front View

(mm)



There is a 9" (228.6mm) or 12" (304.8") AFF option available for ADA stalls.



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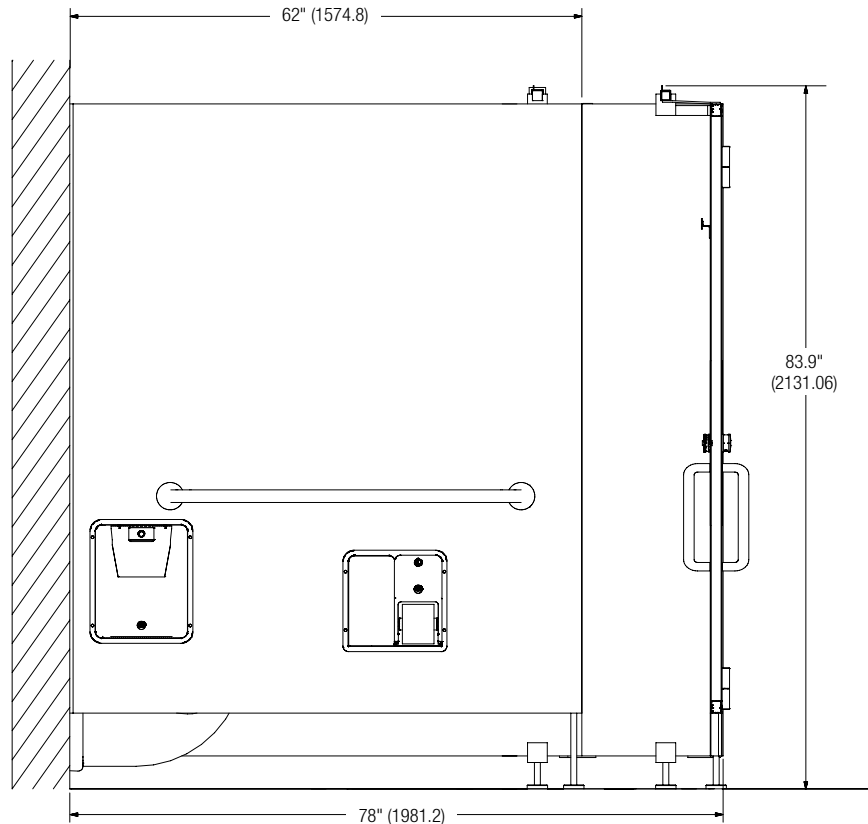
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Example of Stall Depth Dimensions – Side View

(mm)



A wide range of depths are available.



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Nexa Gateway Technical Data

Nexa Gateway is a fixed-form-factor gateway designed for communication in commercial plumbing environments. The gateway is purpose built for industrial gateway scenarios. It provides backhaul capabilities to cloud and real time connectivity to help organizations increase efficiencies, reduce downtime and improve the user experience.

Interfaces	
Modem	LTE Cat M1/Cat NB2/EGPRS. 3GPP Rel-14 compliant and offers maximum data rates of 588 kbps downlink and 1119 kbps uplink under LTE Cat M1
Ethernet	10/100 Ethernet with hardware support callable of energy efficiency support (IEEE 802.3az standard), Ethernet AVB support with IEEE802.1AS time stamping, IEEE®802.1Qav credit-based traffic-shaping hardware support, IEEE1588 Precision Time Protocol (PTP)
Serial	RS485
Environment	
Temperature	-40°C to +85°C Ambient temperature operating conditions
Power	
Required	12VDC
Certifications	
Regulatory	FCC // ISED
Security	
Security	Onboard crypto authentication co-processor provides hardware support for SHA-256 and HMAC hash, context save/restore AES-128, Encrypt/Decrypt and Galois field multiply for GCM, ECDSA FIPS186-3 Elliptic Curve Digital Signature, ECDH FIPS SP800-56A Elliptic Curve Diffie-Hellman, NIST standard P256 elliptic curve support capability.

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Standard Selections (select one)	Optional Selections
Color	ADA Door Pulls
<i>NOTE: Click on any swatch to view as a larger image.</i>	☐ Yes
☐ 18074  Atlantic	☐ No
☐ 35003  Birch	Urinal Screen Dimensions
☐ 30013  Dark Walnut	L" _____ W" _____
☐ 12204  Manhattan	Reinforced Accessories (besides Grab Bars)
☐ 12231  Slate Grey	☐ Yes List here: _____
☐ 70004  Storm Cloud	☐ No
☐ 10140  White	Optional Selections (FLOAT-LED Series Only)
☐ Custom Custom Color: _____	Occupancy Indicators - FLOAT-LED S (select one)
<i>NOTE: Custom colors are only available through Pfeiderer and Fundermax.</i>	☐ LED LED Visual Occupancy Indicator Only
Hinges (Select one)	☐ LED w/ Nexa Cloud Connected Occupancy System
Inswing Hinges	LED Color Options (select one in each category)
☐ STD 180° Barrel Hinges	Unoccupied/Unlocked
☐ CONC Concealed, non-integral, self-closing hinge	☐ Green (Standard)
Outswing Hinges	☐ White
☐ STD 180° Barrel Hinges	Occupied/Locked
☐ CONC Concealed, non-integral, self-closing hinge	☐ Red (Standard)
AFF for STD Stalls	☐ White
☐ 4" 4" above finished floor	☐ Blue
☐ 9" 9" above finished floor	Required Selections if 'LED' Occupancy Indicators are selected (must select one option)
☐ 12" 12" above finished floor	Power Supply *
AFF for ADA Stalls	☐ Plug-In AC Adapter, number required: _____
☐ 4" 4" above finished floor	☐ BradLink Series 1000 Power Source, number required: _____
☐ 9" 9" above finished floor	Required Selections if 'LED with Nexa' Occupancy Indicators are selected (must supply both)
☐ 12" 12" above finished floor	☐ BradLink Series 1000 StallSense **, number required: _____
Floor System Height	☐ Nexa Gateway ***, number required: _____
☐ STD 81.9"	Optional Selections if 'LED with Nexa' Occupancy Indicators are selected
☐ EXT Height _____ (Max 92.5")	☐ Bradley Occupancy Display, number required: _____

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* Plug-in AC Adapter & BradLink Series 1000 Power Source can both provide power for up to 10 LED stalls

** When used as a part of the LED with Nexa Cloud Connected Occupancy System, a BradLink StallSense can connect up to 10 stalls the Nexa Gateway. BradLink units should not be shared by multiple restrooms.

*** The Nexa Gateway can handle multiple BradLink units but units should be in the same general area to facilitate the wired connection. Contact Bradley for additional information when specifying this system.

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