

# **SECURITY FIXTURES**

## LAVATORY - 5115



Unit may be pictured with some optional features.

☐ 5115 High Abuse Lavatory

### STANDARD FEATURES

ltem:

- · Chase mounted fixture, wall outlet waste.
- Lavatory basin-
  - · Oval lavatory basin
  - Multi-hole integral drain.
  - Stainless steel elbow waste with 11/4" (32mm) OD plain end extended 4" (102mm) past back of fixture.
- 4" (102mm) high back splash.
- Integral soap tray with ribbed bottom.
- · Integrally welded bottom enclosure.
- Hardware-
  - Plated steel concealed anchor rods and fasteners.



**WARNING**: Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

#### **▶** DESCRIPTION

This Lavatory Fixture is designed for areas with an accessible pipe chase. The fixture is fabricated using heavy gauge type 304 stainless steel, welded to form a vandal resistant unit. Internal piping is stainless steel. Lavatory is designed with a 4" (102mm) high back splash and integral ribbed soap tray. Exposed surfaces are polished to a satin finish. Valves and valve outlets must be specified separately.

### **▶ PERFORMANCE STANDARDS**

This fixture meets or exceeds ASME A112.19.3 / CSA B45.4 standards for "Stainless Steel Plumbing Fixtures".

Listed by

### **► INSTALLATION**

An accessible pipe chase is required. Four anchor rods are screwed into sockets on back of the fixture. Anchor rods pass through the wall and are secured from the pipe chase using washers and hex nuts provided. The installer must provide wall openings for anchor rods, piping and valve operators per rough-in drawings provided by Metcraft. Valves should be installed in the pipe chase.

NOTE: A security frame (wall sleeve) is recommended when installed on a new block (CMU) or poured concrete wall. A security frame is not approriate for hollow wall construction.



# **SECURITY FIXTURES**

## WALL THICKNESS AND TYPE (Must Specify)

Thickness:Type:					
SPOUTS					
	B1	Penal filler/bubbler.			
	B1H	Suicide Resistant filler/bubbler.			
	B2	Filler/bubbler with mouthguard.			
	ВЗН	Suicide Resistant filler.			
HAND BASINS					
	OB	Oval Basin			
LAVATORY WASTE					
	EPE	Elbow Waste Plain End 4" past back of fixture. (Standard)			
	EPL	Elbow Waste Plain End through the wall 3" into			
		chase.			
	ET2	Elbow Waste.			
	PPE	P-Trap Plain End.			
	PPL	P-Trap Plain End through the walls.			
	PT2	P-Trap.			
LAVATORY WASTE EXTENSIONS					

## **OPTIONAL ACCESSORIES**

Ч	A120	Security Frame (Wall Sleeve/Can).
	A168	Metal Template for Wall Openings.
	НТ	Towel Hook.

TB Toothbrush Holder.

OF Overflow Vent.

PCC Powder Coat - Anti-microbial White.

## LAVATORY WASTE ADAPTER COUPLINGS

**A205-1** Lavatory waste coupling 1-1/4" (32mm) s/s to 1-1/2" (38mm)

COPPER

**A205-2** Lavatory waste coupling 1-1/4" (32mm) s/s to 1-1/2" (38mm)

PL/STL

**A205-3** Lavatory waste coupling 1-1/4" (32mm) s/s to 2" (51mm) CI

# PNEUMATIC VALVE ASSEMBLIES (0.5 GPM Flow Valves)

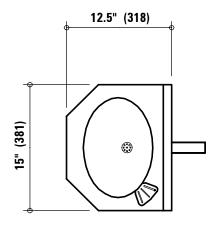
A311 Single Temperature, Single Fixture Valve.
 A312 Dual Temperature, Single Fixture Valve.
 A313 Single Temperature, Manifold Fixture Valve.
 A314 Dual Temperature, Manifold Fixture Valve.

■ A235 Trap Assembly.

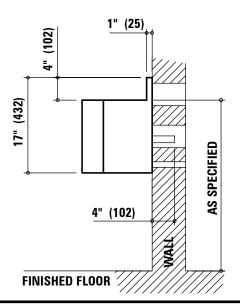
A240 Waste Extension 1-1/2"

# LAVATORY - 5115





Due to continuous product improvement Metcraft reserves the right to make changes in design and specifications without prior notice. All dimensions should be verified with the factory for current information.



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MANUFACTU	RING

Company:_	Name:
Signature:	Date: