



## Secur-Care® Ligature Resistant LR1673 Series

Ligature Resistant Drinking Fountain



LR1673-2-03

Fixture May Show Some Available Options

Please visit [www.acorneng.com](http://www.acorneng.com) for most current specifications.

### Secur-Care™ Ligature Resistant Drinking Fountain

**Ligature Resistant Fixture** is arranged to be installed on finished wall and serviced from an accessible pipe chase. Optional Wall Sleeve or Metal Template is recommended on all installations for required wall openings. Engineered to reduce possible risk of the fixture being used as a ligature device.

**Fixture** is fabricated from 14 gage, type 304 stainless steel and is seamless welded construction with a satin finish. Cabinet interior is sound-deadened with fire-resistant material. There are no accessible voids or crevices where contraband can be concealed.

**Deck** has a deck mounted Conical Drinking Bubbler.

**Bowl** is "D" Shaped with an Elbow Waste Outlet is 1-1/2" O.D. Plain End and extends 3" minimum beyond the back of the fixture.

**Optional Valve** is an Air-Control pneumatically operated, Pushbutton Valve using atmospheric air. Hemispherical Pushbutton is vandal-resistant and requires less than 5 pounds of force to activate Valve. Valve is direct acting, non-metering type. Valve includes a 0.7 GPM (2.65 LPM) Flow Control and can be remotely located up to 10 feet from the operating Pushbutton. Valve and Conical Drinking Bubbler conform with the Lead-Free requirements of NSF61, Section 9 and CHSC 116875.

**Regularly Furnished** items include a Fast Drain, Plain End Elbow Waste, Conical Drinking Bubbler, Hemispherical Pushbutton, and mounting hardware.

#### GUIDE SPECIFICATION

Provide and install Secur-Care® Ligature Resistant Drinking Fountain (specify model number and options). Fixture shall be fabricated from 14 gage, type 304 stainless steel. Construction shall be seamless welded and exposed surfaces shall have a satin finish. Cabinet interior is sound-deadened with fire-resistant material. Fixture shall be furnished with necessary fasteners for proper installation. Valve and Conical Drinking Bubbler conform with the Lead-Free requirements of NSF61, Section 9 and CHSC 116875.



# Secur-Care® Ligature Resistant LR1673: Ligature Resistant Drinking Fountain

## WALL THICKNESS AND TYPE (Must Specify)

Thickness: \_\_\_\_\_ Type:  Concrete  Block  Steel

## MODEL AND OPTIONS SELECTION:

### BASE MODEL NUMBER

LR1673 Ligature Resistant Drinking Fountain

### FIXTURE MOUNTING AND WASTE (Must Specify)

-2 On-Floor, Wall Outlet

### VALVE SELECTION (Must Specify)

#### Air-Trol (Pneumatic)

-03 Single Temp, Non-Metering

#### Master-Trol (Electronic)

-EVS1 Single Temp

-EVSP1 Single Temp, Piezo Button

#### Master-Trol PLUS (Electronic)

-MTP1 Single Temp

-MTPP1 Single Temp, Piezo Button

#### -MTP VALVE OPTION

-PFB Power Failure Bypass  
(Provides drinking water in the event of power failure)

#### Time-Trol (Electronic)

-MVC1 Single Temp

-MVC1-BAT Single Temp Battery Powered  
(Batteries Not Included)

#### Programmable (Electronic) w/9VDC Plug-In Transformer

-PPZ1 Single Temp Programmable Piezo Button

## VALVE OPTIONS

-BRS Brass Body Valve

-MA2 Manifolder, 2-Stack

-TF Transformer, 120VAC to 24VAC (-MVC option only)

## CABINET OPTIONS

-TG 12 Gage Cabinet

## LAVATORY WASTE OPTIONS

-LW1 Thru-Wall Waste Extension with P-Trap

-LWE Lavy Waste Extension (3" Standard)

Specify Length Beyond Fixture: \_\_\_\_\_

-PT P-Trap Waste

## PRODUCT OPTIONS

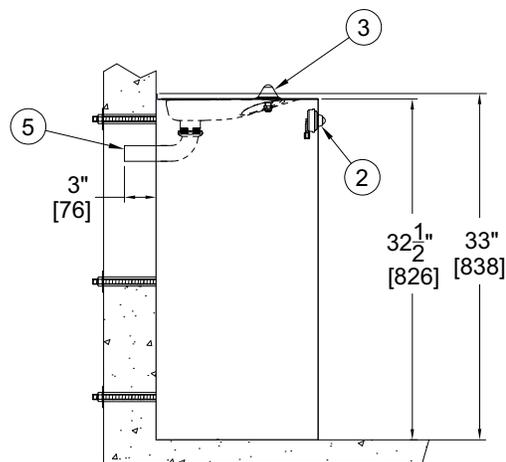
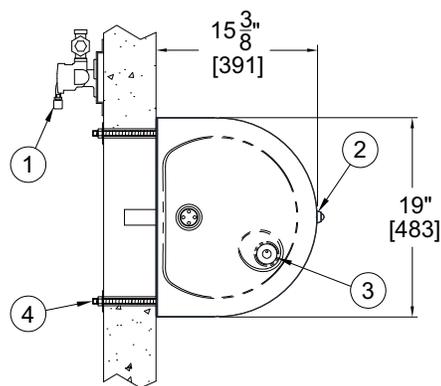
-EG Enviro-Glaze, Specify Color: \_\_\_\_\_

-MT Metal Template (Only 1 Required Per Project)

-SW Wall Sleeve

-VAC AcornVac System

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LR1673-2-03

**WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

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| <p><b>Important:</b> Installation instructions and current rough-in are furnished with each fixture. Do not rough in without certified dimensions.<br/>Dimensions are subject to manufacturer's tolerance of plus or minus 1/4" and change without notice. Acorn assumes no responsibility for use of void or superseded data. © Copyright 2009 Acorn Engineering Company</p> |  |
| <p style="text-align: center;">Selection Summary</p> <p>Model No. &amp; Option _____</p> <p>Quantity _____</p>  | <p style="text-align: center;">Approved for Manufacturing</p> <p>Company _____ Title _____</p> <p>Signature _____ Date _____</p> |