



Water bottle filling station\*, fountain support arm, access panel, "Soft Touch" button valve\*, and bubbler\* shown in standard stainless steel satin finish

### PRODUCT COMPLIANCE\*

ADA Compliance

Buy America Act

CA Proposition 65

Components: CA NSF/ANSI 372-2011 (Lead Free)

\*More available on request

Options and finishes may differ from image shown.

Dimensions in drawing subject to options selected.

### Features

- 16" diameter, 16 ga. fountain Bowl
- No plastic parts
- 100% made in the USA
- Manufactured with lead-free materials
- Integral drain in bowl for ease of cleaning
- 1/4" steel support arm and wall bracket capable of supporting 500 lbs.
- Long-lasting, durable stainless steel water dispenser, promotes refilling of water bottles
- 16 ga. plate secured with tamper-resistant screws for added security
- Standard 6" access panel
- Options include sensor activation, bottle fillers, bottle counters, finishes, bubbler valves, and more...

### Recommended Add-ons

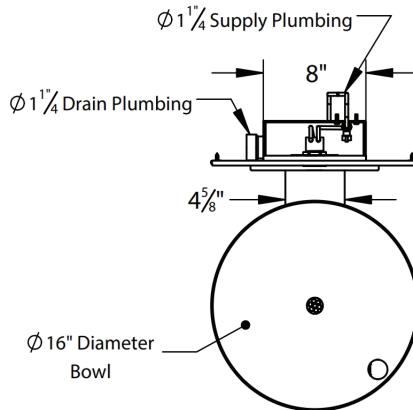
#### Chiller

Equip your fountain with a Filtrine point-of-use or remote chiller to cool your drinking water. We can help you select the most economic chiller model to fit your demand.

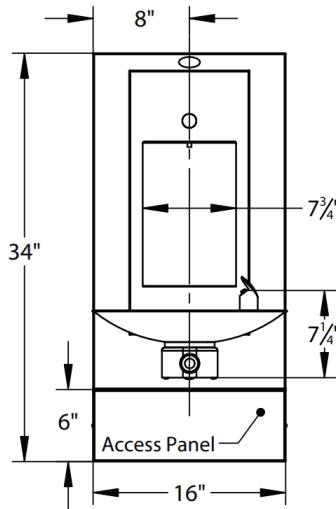
#### Purifier

Ensure that your drinking water is of the highest quality by adding a Filtrine Taste Master® purifier cabinet underneath the fountain or a remote purification system serving all fountains in the building.

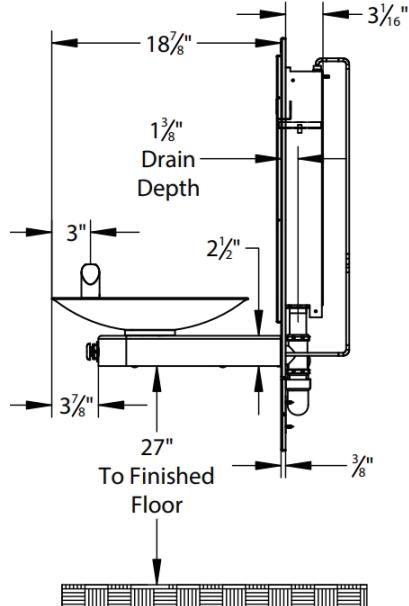
### Top View



### Front View



### Side View



For options, finishes  
and more see page 2



## Filtrine Drinking Water Non-Recessed Fountain Options

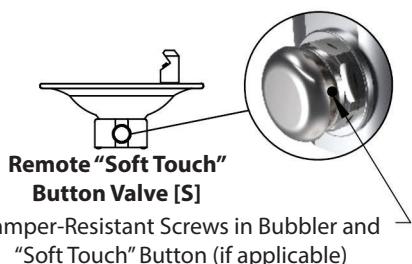
[S] - Standard  
[A] - ADA Compliant

### Standard Security Panel and Vandal Proof Bubbler [S]

"Soft Touch" Button and Projector Bubbler with Recessed Set Screws  
16 ga. Plate Secured with Tamper-Resistant Screws for Added Security



### Standard Bubbler Controls



Tamper-Resistant Screws in Bubbler and "Soft Touch" Button (if applicable)

### Bottle Filling Station Controls

#### Flush Mounted "Soft Touch" Push Button [S]



#### Optional "Hands Free" Sensor Activated Valve



- Features automatic shutoff with [20] second delay
- "Hands Free" Sensor Activator
- Optional Bottle Counter
- Optional Bottle Decal
- Optional Downlight

**Power Supply Options:**  
(Choose only one)

- Connect 12v Transformer to A/C Power Supply [S] or
- Use 12v Wall Plug

120/60/1 Voltage Required

### Optional Bottle Counter

Note: Only available with Hands Free units



Digital display of approximate number of bottles saved through filler usage

### Optional "Hands Free" Fountain Sensor Activated Bubbler

#### Include "Hands Free" Bubbler

- Features automatic shutoff with [20] second delay
- Helps prevent vandalism and water waste

\*120/60/1 voltage required

"Hands Free" Sensor Activator



**Other options are available, please contact the factory for more choices.**

Access Panel:  6" Access Panel [S]  No Access Panel  Custom Access Panel: \_\_\_\_\_

Vandal Proof Option:  Yes [S]  No

### Bubbler Options:



All finish options available

F-507



F-501



F-501-L



F-502

Available in:  
Stainless Steel,  
Oil-Rubbed Bronze,  
or Any Powder Coat  
Options

### Fountain Finish (Check One)

Satin Stainless [S]  Satin Bronze  Statuary Bronze  Oil-Rubbed Bronze  Oil-Rubbed Bronze Powder Coat  Powder Coat \_\_\_\_\_

### Optional Cover Plate Finish (Check One)

Satin Stainless [S]  Satin Bronze  Statuary Bronze  Oil-Rubbed Bronze  Oil-Rubbed Bronze Powder Coat  Powder Coat \_\_\_\_\_



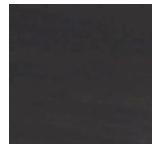
Satin Stainless Steel [S]



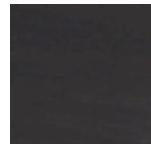
Satin Bronze



Statuary Bronze



Oil Rubbed Bronze



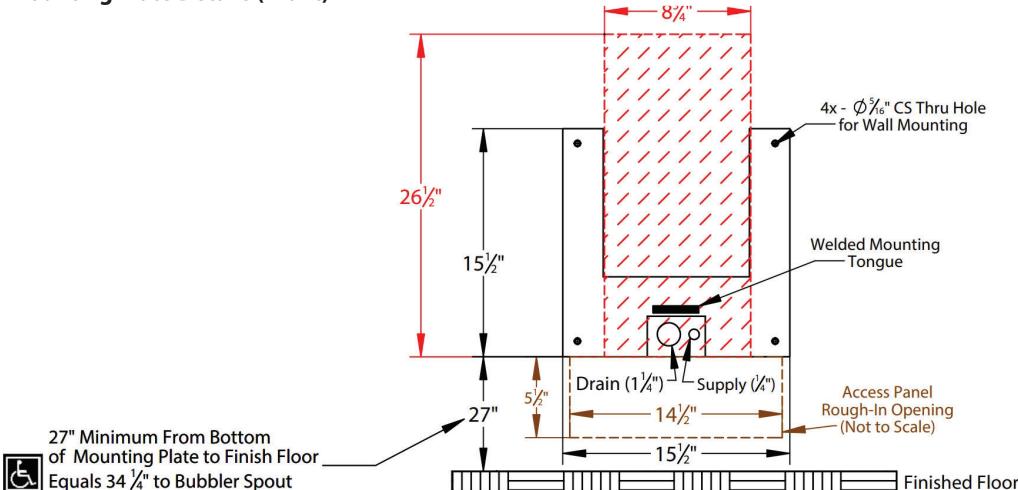
Oil Rubbed Bronze Powder Coat  
(Applied to Stainless Steel)



Powder Coat

# B103-107-16-MOD Installation Drawings

## Mounting Plate Details (Front)



## Mounting Plate Rough-In Dimensions (hatched, left)

| MODEL        | HEIGHT  | WIDTH  | DEPTH |
|--------------|---------|--------|-------|
| B103-107-MOD | 26 1/2" | 8 3/4" | 4"    |

## Access Panel Rough-In Dimensions (hatched, left)

| MODEL          | HEIGHT | WIDTH   |
|----------------|--------|---------|
| Standard Panel | 5 1/2" | 14 1/2" |

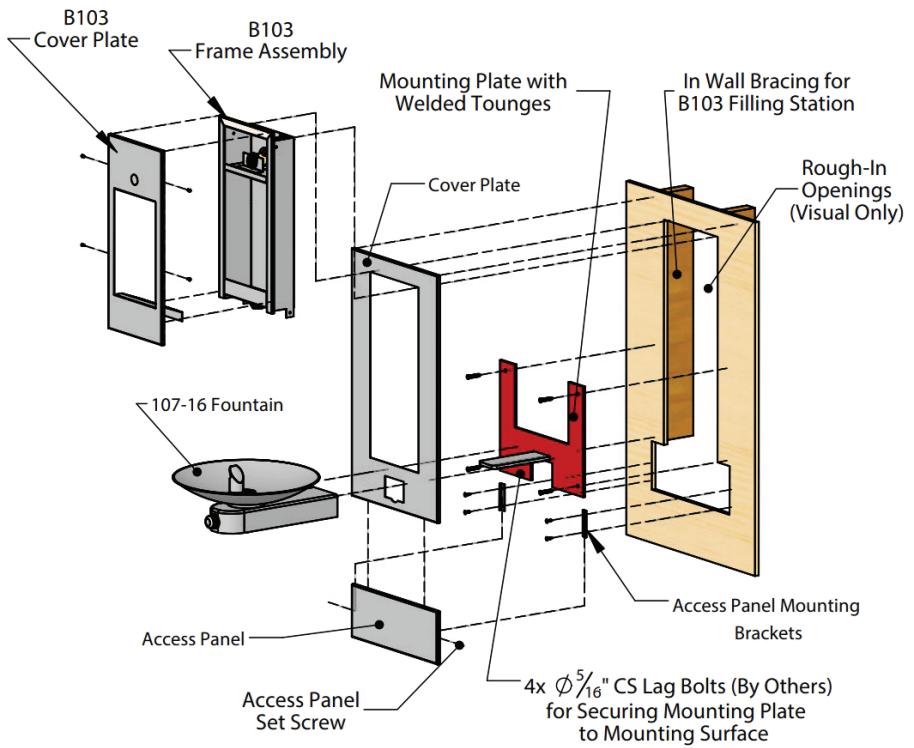
All views shown are for typical installation of B103-107-16-MOD.

Views, dimensions and diagrams may change for specific installation requirements

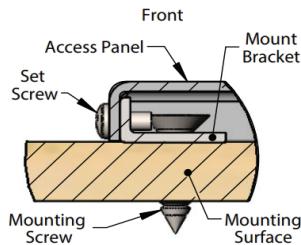
## Typical Assembly Instructions (Always Install Per Local Code)

- 1.Cut rough opening for fountain, bottle filler and access panel as shown above and install blocking or fixture carrier as required to support the assembly.
- 2.Run drain pipe to slip coupling unions (shown below) and install drain trap per local code.
- 3.Run supply lines with service valve, if necessary (shown below).
- 4.Fasten mounting plate over rough opening with 5/16" countersunk lag bolts with bottom of plate 27" above the floor to meet ADA fountain height requirements.
- 5.Install cover plate over the mounting plate.
- 6.Place B103 Frame Assembly in cover plate opening and mount to in wall bracing using holes located on the side of the B103 frame.
- 7.Install B103 Cover Plate over the B103 Frame Assembly and secure in place using provided set screws.
- 8.Slide the 107 fountain over the horizontal tongue protruding from the mounting plate and fasten arm with set screws pushing slightly against the cover plate or finished wall.
- 9.Connect drain lines to slip coupling and connect supply water connections.
- 10.To install the Access Panel, measure, mark and install the access panel "L" brackets with #8-32 screws and align access panel to cover plate with alignment pins.

## Exploded On-Wall Installation View B103-107-16-MOD

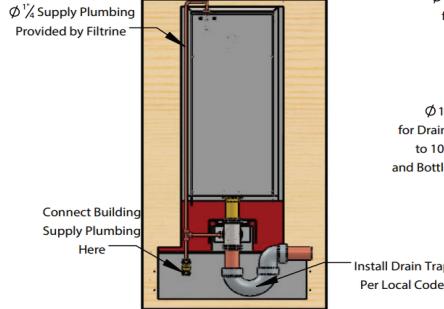


## Access Panel Mounting Brackets Installation Details



## Typical Drain Plumbing Detail (In-Wall Plumbing Provided by Others, Install Per Local Code)

### Back View (Cropped)



### Top View (Cropped)

