

|                          |            |
|--------------------------|------------|
| Project: _____           | AIA# _____ |
| Item #: _____ Qty: _____ | SIS# _____ |
| Model #: _____           |            |

## Soda Gun Holders

SHA-4, SHA-4-14, SHA-6, SHA-6-14, SHB-4, SHB-4-14, SHB-6, SHB-6-14, SHA-4PT, SHA-4PT-14, SHA-6PT, SHA-6PT-14

### Standard Features

- All stainless steel construction
- Designed to house Wunder-Bar® soda gun. Standard models accommodate up to a 10-button gun. The '-14' models accommodate up to a 14-button gun.
- Built-in soda gun cradle with hole for drip cup
- Readily removable cover for access to soda brix adjustments
- Allows you to dictate the soda gun location
- Eliminates the need for tubing bundles above the work surface
- Designed to mount to at least one other piece of underbar equipment (there is no provision for leg mounting)
- Includes backsplash, front rail, and front skirt to match adjacent equipment (pass-thru models have no backsplash)

### Specifications

#### Drain

- Mounting slot provided for standard Wunder-Bar® drip cup holder. Drain connection required on drip cup.

#### Soda Gun Style

- Designed to house Wunder-Bar® soda gun. For guns larger than 10 button specify '-14' model.

#### Materials

- 20 gauge stainless steel parts include: front, backsplash, sides, front rail and access cover base plate.
- 18 gauge stainless steel parts include: access cover



SHA-6 shown in an installation setting



SHA-6 with access cover removed

NOTE: Models with a '-14' suffix accommodate a Wunder-Bar® 14-button soda gun. A clearance height of 39-1/2" is required.



### Installation Details

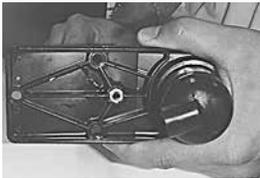


Figure 1

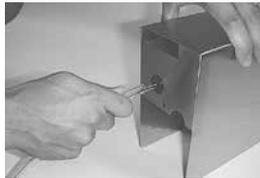


Figure 2

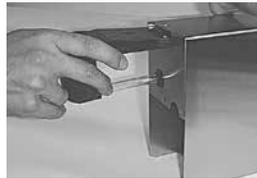


Figure 3



Figure 4



Figure 5

1. Begin with the plastic drip cup holder and align a 10-32 nut over the forward hole. Thread a bolt through the socket. Remove the bolt and secure the nut with a drop of glue, if necessary. (See Figure 1)
2. Install plastic tubing through the grommet provided in the front cover until approximately 5" of tubing remains. (See Figure 2)
3. Connect the end of tubing remaining outside of the front cover to the drain socket provided on the bottom of the soda gun drip cup. (See Figure 3)
4. Insert the soda gun drip cup into the rectangular opening of the cover, simultaneously pushing the drain tube toward the cover until the screw hole in the top cover is aligned with the nut. Secure with a 10-32x1/2" thumb screw. (See Figure 4)
5. To complete assembly, place the soda gun holder cover over the top of the base and install a 10-32 thumb screw into the face of the unit. (See Figure 5) Do not forget to run the inside portion of the drain tube to a floor drain.

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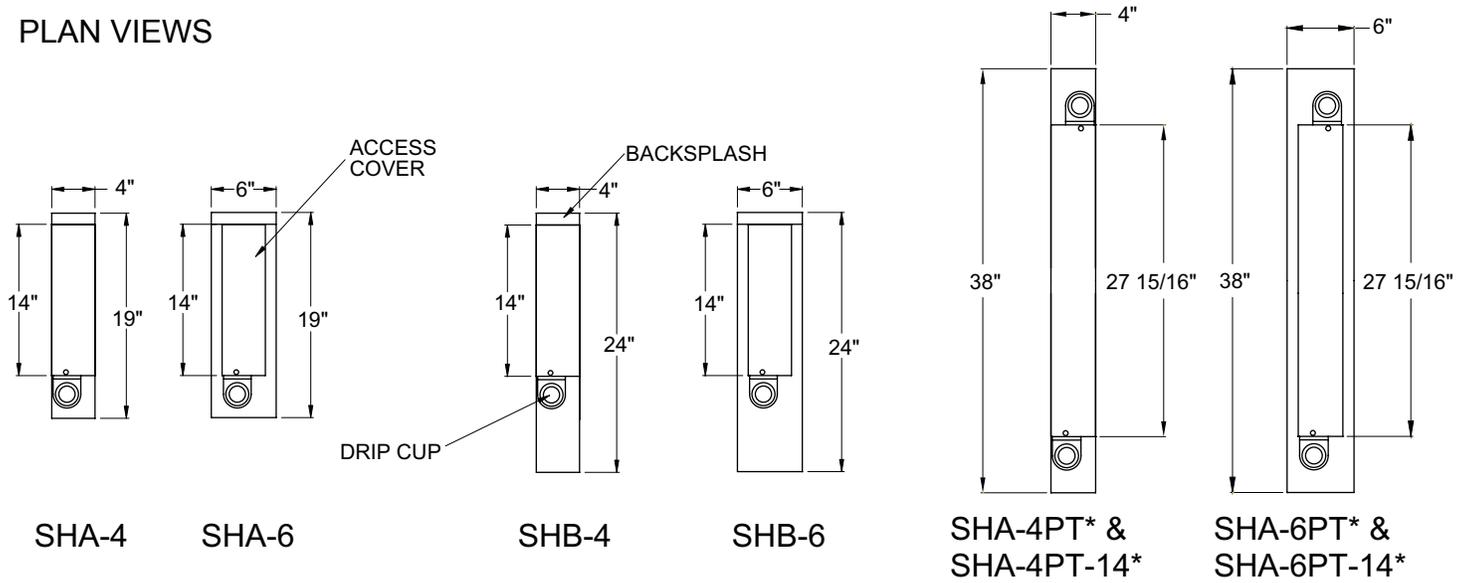
Approval/Notes:

Specifications subject to change without notice. For current specifications please visit our website.

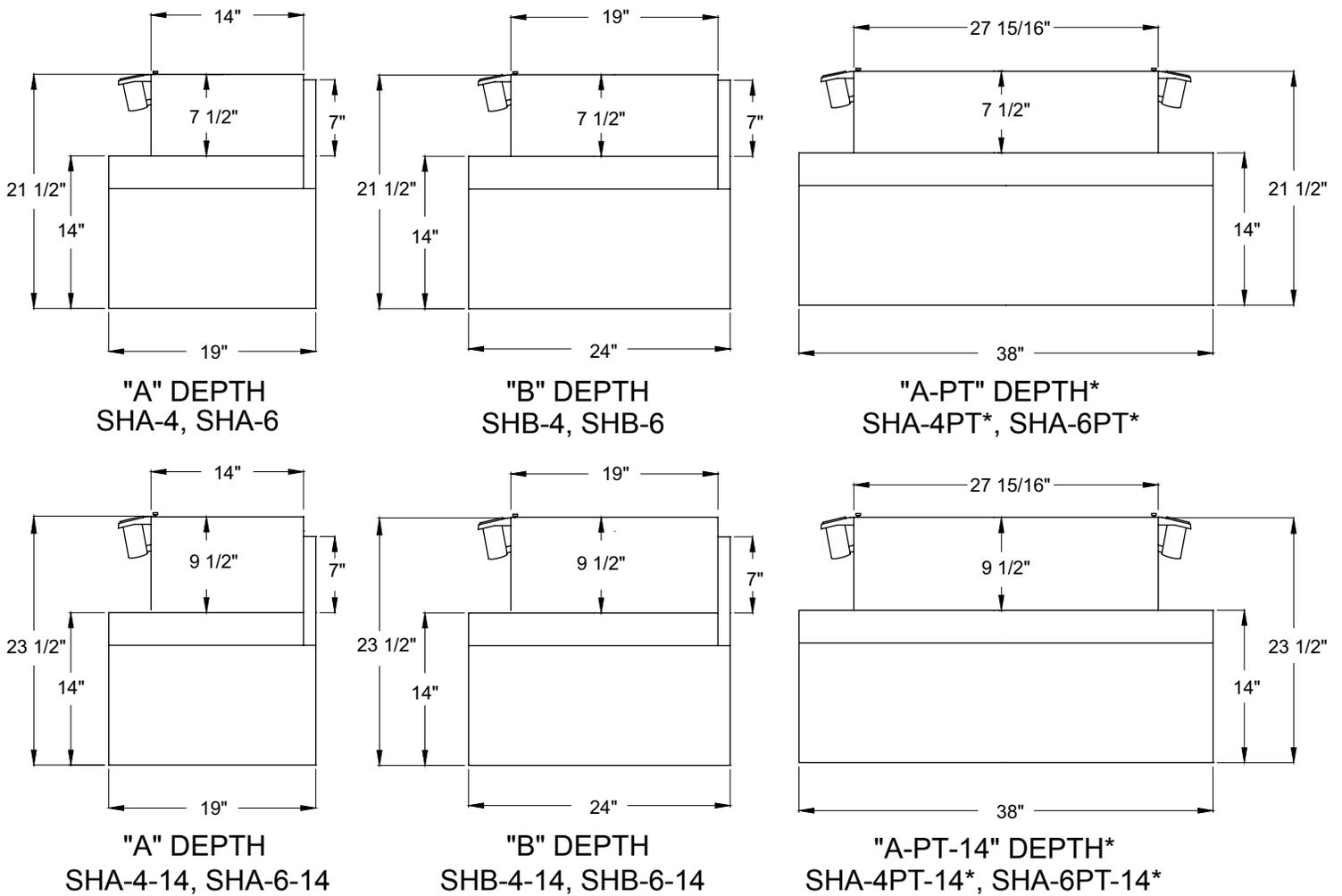
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## Dimensional Information

### PLAN VIEWS



### SIDE ELEVATIONS



\*Pass-thru models - see Pass-Thru Ice Bin model IB-38x24 spec sheet 3.02



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