



## Hose & Supply Boxes 8145 Series

Stainless Steel Recessed Hose Box with Wall Flange (Hot and Cold)



8156-SSLF

Fixture May Show Some Available Options

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

### Stainless Steel Recessed Hose Box with Wall Flange (Hot and Cold) - Lead Free

**These Acorn Stainless Steel Recessed Hose Boxes** are CUPC® certified by IAPMO for U.S. and Canada. Boxes are designed for attractive service in both interior and exterior walls not subject to freezing. Recessed design prevents accidents which are common to surface-mounted or protruding hose valves.

**Hose Box** is seamless construction, fabricated from 18 gage, type 304 stainless steel and is furnished with four stainless steel clips for anchoring to the wall construction. Wall flange is 16 gage stainless steel polished to a satin finish. Flange is furnished with four corner tappings and screws for anchoring to box.

**Door** is provided with Cam Cylinder Lock with two keys. Hinges are concealed type. Door can be easily removed after opening by releasing hinge pins with a screwdriver.

**-SSLF Valve and Stop Body** are stainless steel, lead free design and provide a rough finish, cast stainless steel valve body, stainless steel stop assembly, stainless steel lockshield cartridge to meet the lead free requirements where the wetted surfaces contain less than 0.25% lead. Valve and Stop feature tamper-resistant lockshield bonnets and replaceable cartridges containing all wearing parts including the seat. The valve and stop body casting is gasketed where it joins the box and is securely anchored with stainless steel tamper-resistant screws. Supply inlet is 3/4" NPT female. Outlet is 3/4" male hose thread. On models that include vacuum breakers, a lead-free brass Vacuum Breaker with rough chrome plate finish is provided. Maximum recommended working water pressure is 100 PSI. Maximum water temperature is 130 degrees F. Use this [LINK](#) for Flow Rate details. [IAPMO R&T Certified](#) for NSF/ANSI 372, Section 1417(d) of the Federal Safe Drinking Water Act, and the lead content requirements of Section 116875 of the California Health & Safety Code.

**Screwdriver Stop** in supply permits servicing the control valve without shutting down the water supply. Vacuum breaker models prevent contamination of the potable water supply. Vacuum breakers are atmospheric type and conform to the requirements of ASSE Standard 1011. Check local code authority for vacuum breaker requirements.

### GUIDE SPECIFICATION

Provide and install Acorn Recessed Hose Box model (specify model number) with Wall Flange. Box shall be fabricated from 18 gage, type 304 stainless steel with satin finish exterior. Flange shall be 16 gage stainless steel and be polished to a satin finish. Valve shall be stainless steel, lead free cartridge-operated type with vandal-resistant lockshield, removable loose key wheel handle and screwdriver operated Stop. Door shall be 16 gage satin finish with removable hinge and Cylinder Lock.

**Hose & Supply Boxes 8145** Stainless Steel Recessed Hose Box with Wall Flange (Hot and Cold)



**BASE MODEL NUMBER (Must Specify)**

**PRODUCT OPTIONS (Must Specify)**

(None)

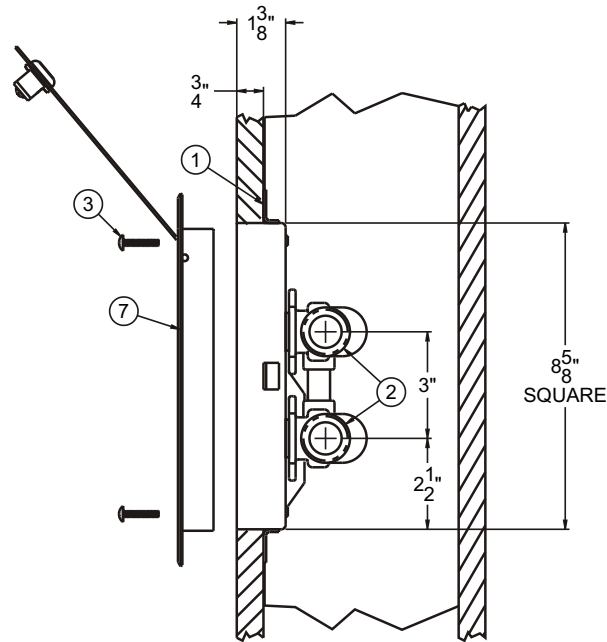
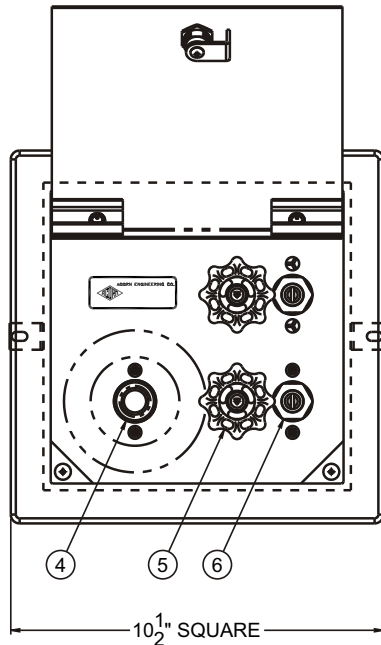
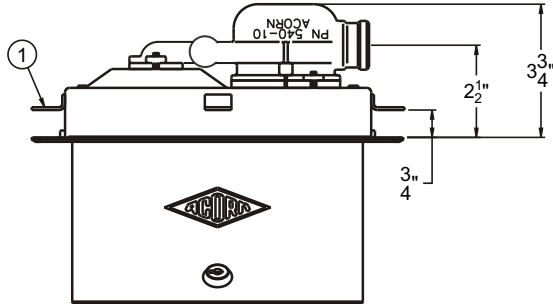
**LEAD FREE STAINLESS STEEL HOSE BOX WITH WALL FLANGE LESS DOOR**

- 8145-SSLF Hot & Cold Less Vacuum Breaker
- 8146-SSLF Hot & Cold With Vacuum Breaker

**LEAD FREE STAINLESS STEEL HOSE BOX WITH WALL FLANGE AND DOOR**

- 8155-SSLF Hot & Cold Less Vacuum Breaker
- 8156-SSLF Hot & Cold With Vacuum Breaker

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MODEL #8155-SSLF

**NOTES:**

- 1. ANCHOR CLIPS
- 2. 3/4" NPT FEMALE VALVE INLET CONNECTIONS
- 3. DOOR FRAME ANCHORING SCREWS
- 4. 3/4" MALE HOSE THREAD
- 5. REMOVABLE WHEEL HANDLE
- 6. LOCKSHIELD SCREWDRIVER STOP
- 7. DOOR FRAME

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

**Important:** Installation instructions and current rough-in are furnished with each fixture. Do not rough in without certified dimensions. 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 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>
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