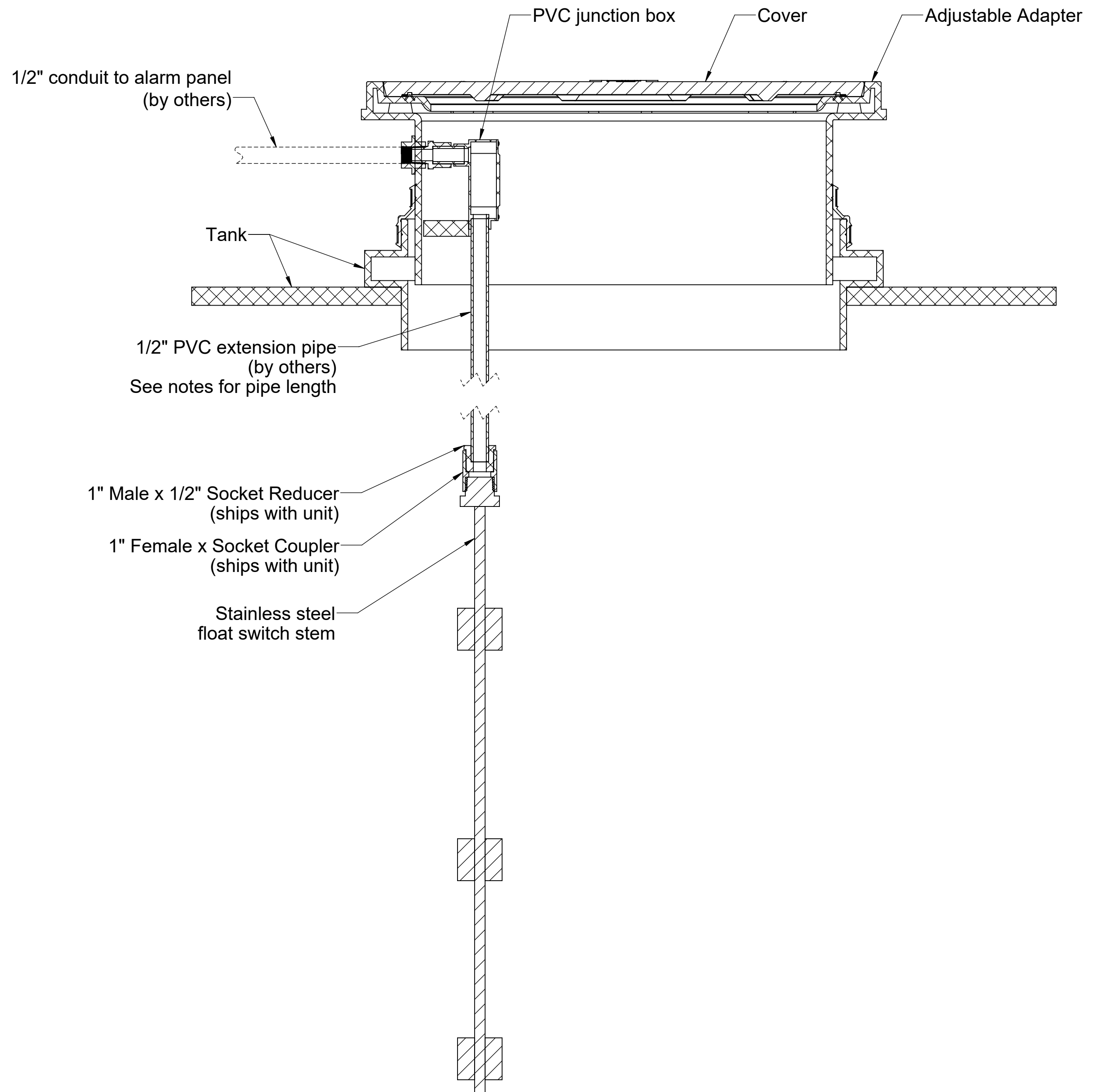


**INSTALLATION GUIDELINES**

1. Float switch and alarm panel will ship separate from tank.
2. If tank is to be installed above-grade, or without any adjustment to the adapter, install a 3" long stub of 1/2" PVC pipe (by others) to the bottom of the junction box.
3. If tank adapter is adjusted, add the amount the riser is adjusted for the correct placement of the float switch.  
(3" + Adjusted height = Total length of 1/2" PVC extension pipe).
4. Affixed to the junction box will be a 1" female coupler with a 1/2" socket reducer. Install the female end of the adapter to the male threaded end of the float switch stem.
5. Run float switch wiring through the 1/2" PVC extension pipe and into the bottom of the junction box to finish the installation of the multi-level float switch.



**DESCRIPTION:**

AVA-4 MULTI-LEVEL  
STAINLESS STEEL FLOAT SWITCH  
INSTALLATION GUIDELINES

Striem  
Kansas City, KS  
Tel: 913-222-1500  
orders@striemco.com  
www.striemco.com

Made in the U.S.A

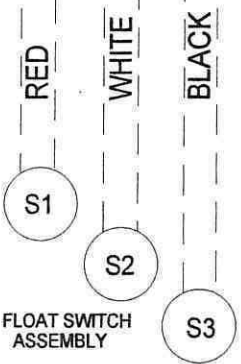
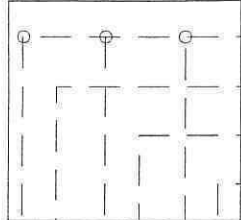




# DRAWING: AUDIO - VISUAL ALARM BOX

S1: HIGH-HIGH ALARM  
 S2: HIGH ALARM  
 S3: NORMAL

JUNCTION BOX



FLOAT SWITCH ASSEMBLY

HIGH LEVEL ALARM  
 (CLOSES UPON ACK.)

TO BUILDING ALARM  
 DRY CONTACT



120 VAC POWER

AUDIO VISUAL ALARM BOX  
 ----- FIELD WIRING

