

This Instruction sheet applies to the following Hubbell catalogs:

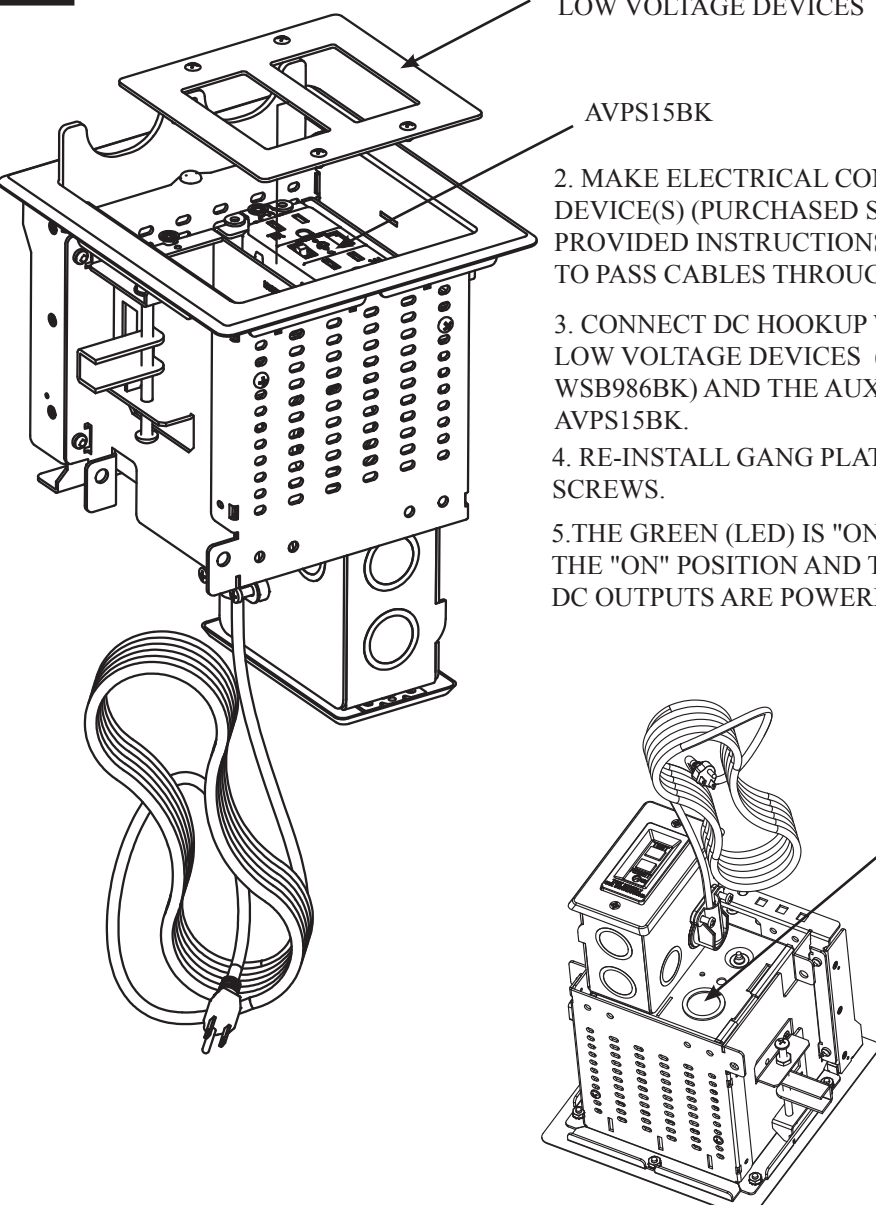
WSB985BK : PREWIRED 2 GANG TABLE BOX WITH USB
WSB986BK : PREWIRED 3 GANG TABLE BOX WITH USB

GENERAL INFORMATION:

1. **NOTICE:** FOR INSTALLATION BY QUALIFIED ELECTRICIAN IN ACCORDANCE WITH THE NATIONAL AND LOCAL ELECTRICAL CODE AND THE FOLLOWING INSTRUCTIONS.
2. **CAUTION: RISK OF ELECTRIC SHOCK.** DISCONNECT POWER BEFORE INSTALLING.
3. **NOTICE:** FOR INDOOR USE ONLY.
4. CHECK THAT THE DEVICE(S) TYPE AND RATING ARE SUITABLE FOR THE APPLICATION.
5. **NOTICE:** IN ACCORDANCE WITH NEC AND CEC, DATA COMMUNICATIONS MUST BE SEPARATED FROM POWER CIRCUITS.
6. COMPATIBLE TABLE THICKNESS: 3/4" TO 2.00"

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ASSEMBLY:



1. REMOVE GANG PLATE TO INSTALL LOW VOLTAGE DEVICES

AVPS15BK

2. MAKE ELECTRICAL CONNECTIONS TO LOW VOLTAGE DEVICE(S) (PURCHASED SEPERATELY) AS REQUIRED WITH THE PROVIDED INSTRUCTIONS. USE ONLY THE BOTTOM KNOCKOUTS TO PASS CABLES THROUGH. SEE FIGURE 1

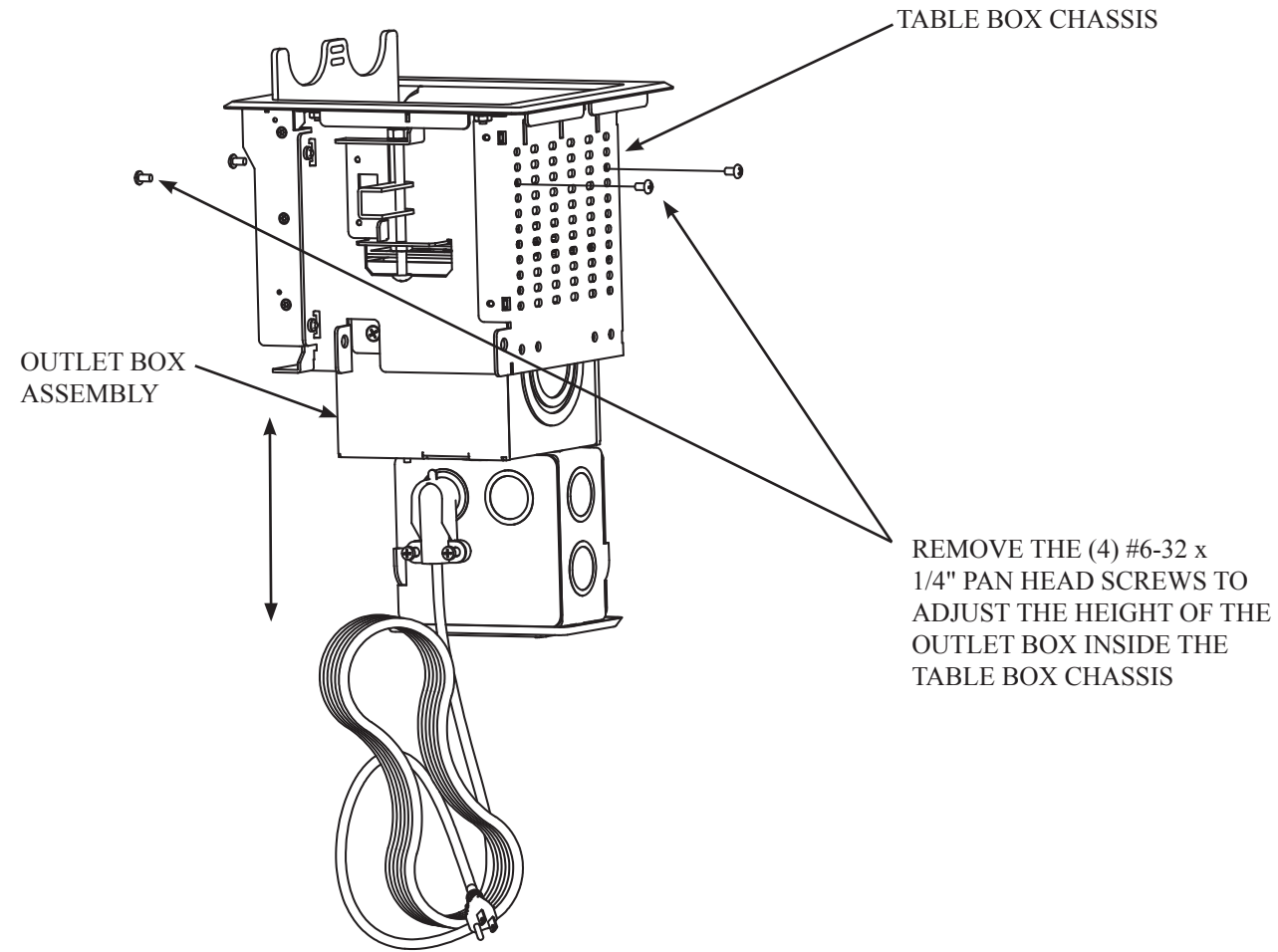
3. CONNECT DC HOOKUP WIRE (UL2468) BETWEEN LOW VOLTAGE DEVICES (UP TO TWO DEVICES WITH WSB986BK) AND THE AUX DC WIRES FROM THE AVPS15BK.

4. RE-INSTALL GANG PLATE WITH PROVIDED SCREWS.

5. THE GREEN (LED) IS "ON" WHEN THE DC SWITCH IS IN THE "ON" POSITION AND THE USB PORT AND AUXILIARY DC OUTPUTS ARE POWERED.

BOTTOM K.O.

FIGURE 1



1. TEST BEFORE FINAL ASSEMBLY INTO TABLE.

2. THE GFI DEVICE IN THIS PRODUCT WILL IMMEDIATELY PROVIDE POWER TO THE LOAD WHEN PLUGGED INTO A POWER OUTLET.

3. PRESS THE "TEST" BUTTON. THE POWER "ON" LIGHT SHOULD GO OFF.

4. PRESS THE "RESET" BUTTON. THE POWER "ON" LIGHT SHOULD GO ON

5. **DO NOT USE THE DEVICE IF IT FAILS THE ABOVE TEST.** THIS DEVICE DOES NOT PROTECT AGAINST ELECTRICAL SHOCK DUE TO CONTACT WITH BOTH CIRCUIT CONDUCTORS AND ALSO DUE TO A FAULT IN ANY WIRING SUPPLYING THIS DEVICE.

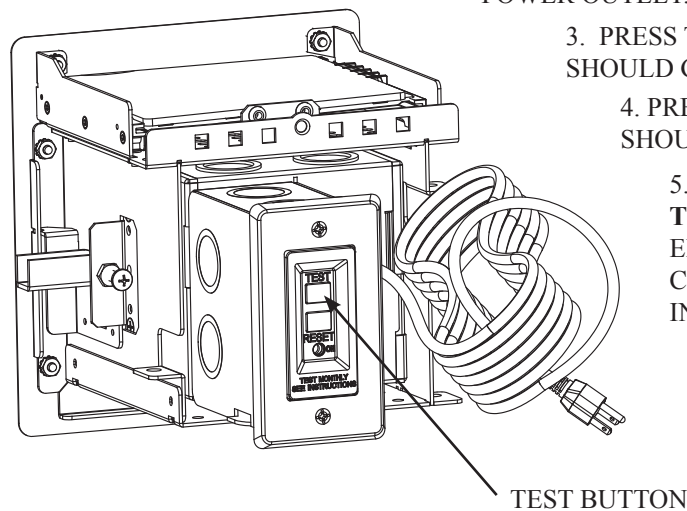
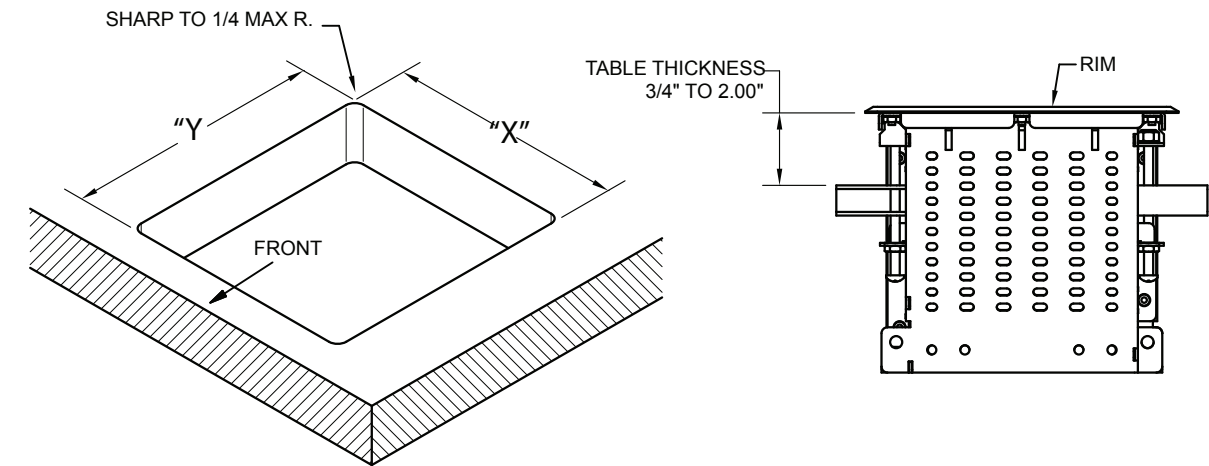


TABLE TOP HOLE CUTOUT DIMENSIONS		
	"X"	"Y"
WSB985BK	6.00"	6.50"
WSB986BK	7.50"	6.50"

1. DETERMINE LOCATION AND CUT HOLE WITH 1/4 MAX RADIUS CORNERS IN TABLE TOP. SEE TABLE FOR HOLE SIZE.

2. CONFIRM FINAL HEIGHT OF OUTLET BOX ASSEMBLY IN TABLE BOX CHASSIS BEFORE INSTALLING IN THE TABLE (SEE STEP 2)



3. ROTATE LOCKING ARMS CLEAR OF TABLE AND INSERT TABLE BOX ASSEMBLY INTO HOLE IN TABLE.

4. ROTATE LOCKING ARMS TO SECURE ASSEMBLY TO TABLE WITH ADJUSTMENT SCREW. LOCK ADJUSTMENT SCREW WITH INTEGRAL NUT WHERE NEEDED. MAKE ELECTRICAL CONNECTIONS AS REQUIRED.

