Battery Status Indicator board mechanical installation for the PFR-3

1⅛   ¾

¾

ø9/32   ø¼

PHONES   PADDLE

FRONT

7/16"   5/16"

PHONES   PADDLE
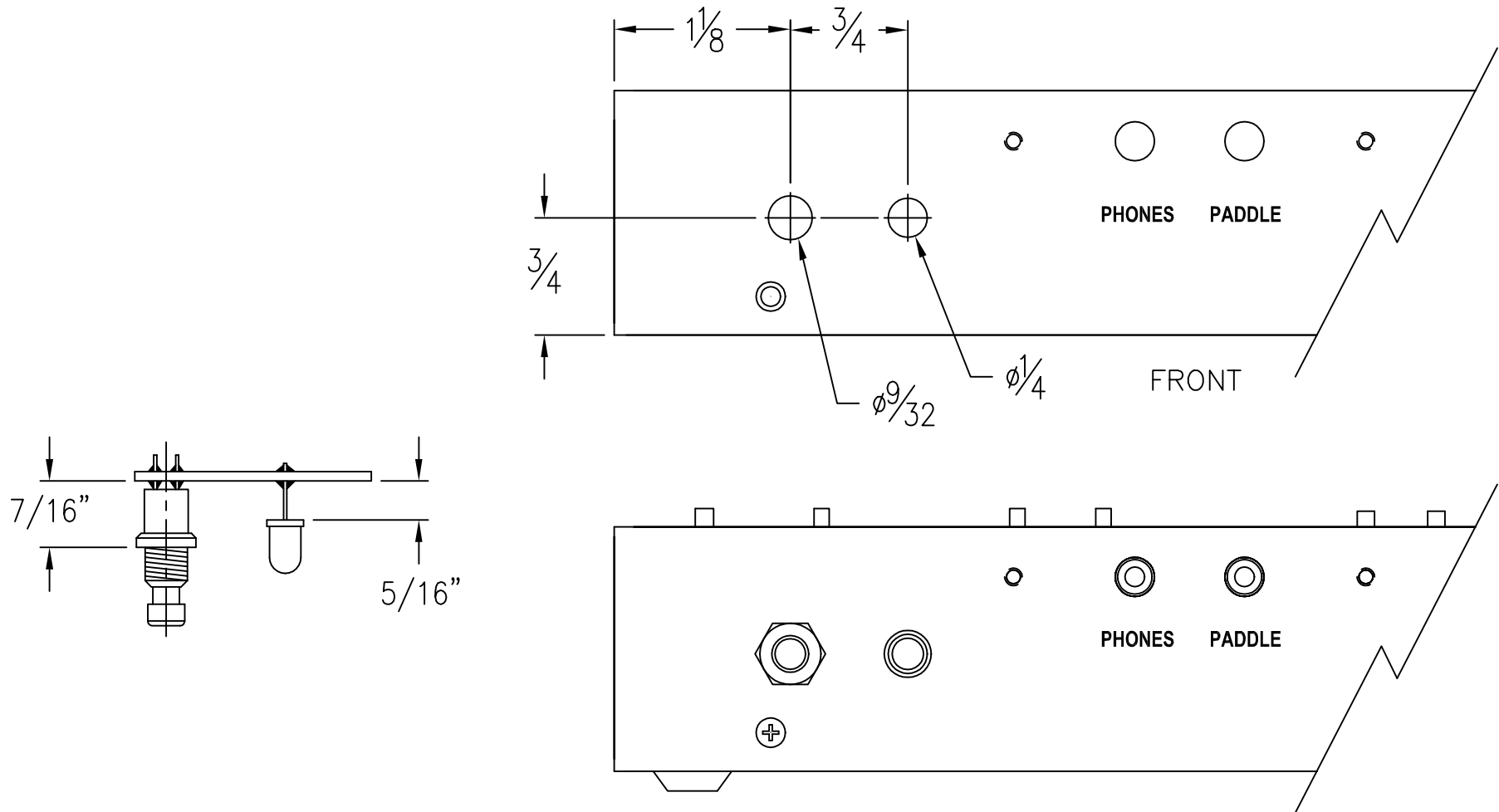
1 – Solder the switch and LED to the dimensions shown away from the surface of the BSI board.
2 – Remove your main pcb from the upper chassis half and carefully drill the two holes as shown above.
3 – Install the LED clip from the outside, and place your completed BSI board, on the inside, in your two drilled holes.
4 – Re-install the main pcb, install the push button switch nut, and lock the LED into the clip.
5 – Connect two wires from the BSI board to the battery holder terminals, observing polarity.
6 – Re-assemble the two chassis halves.

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