

Rev. 09/24/06

Features & Options

- Small Flathead Screwdriver for Terminal Block screws
- 1/16" Allen Wrench for Cover Locking Screws
- Works on Delta, PreCon, Powers, BAPI-Stat and BAPI-Stat 2 Style Room Unit Enclosures



BAPI 6.75" Screwdriver & Allen Wrench Combination (top) and the 6" Screwdriver & Allen Wrench Combination (bottom)

BAPI Screwdriver & Allen Wrench Combinations are especially useful for installing BAPI Room Units. The small, flathead screwdriver can be used to turn the screws on the circuit board terminal block while the 1/16" Allen wrench is used for the locking screws on the removable cover (See figures below).

One 6" screwdriver (BA/116) is included with every 25 room units ordered. This model is not designed for prolonged use. The 6.75" model (BA/116W) is designed for prolonged use.

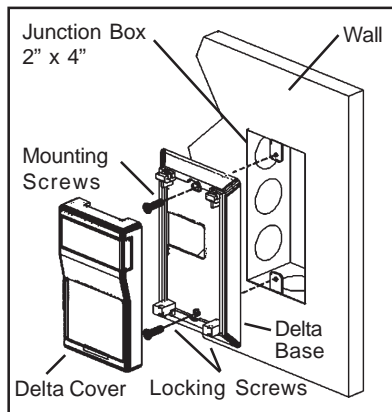
ORDERING INFORMATION

Part Number: BA/116W - BAPI 6.75" Screwdriver & Allen Wrench Combination

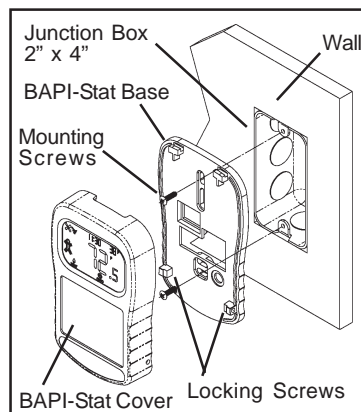
Part Number: BA/116 - BAPI 6" Screwdriver & Allen Wrench Combination

Allen Wrench Locking Screw Locations for Room Units

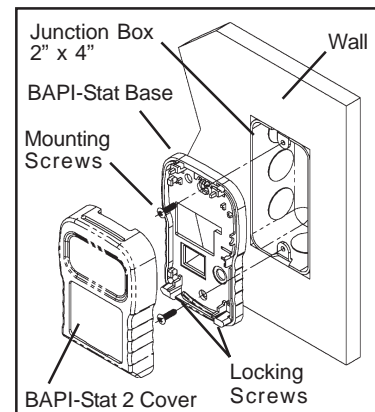
The figures below show the location of the locking screws on three of BAPI's room unit enclosures. The BAPI Screwdriver can be used with all three enclosures. For the Delta, BAPI-Stat and BAPI-Stat 2 Style Enclosures, simply snap the cover in place and turn the locking screws counterclockwise with the allen wrench, backing them out to lock the cover in place.



Delta Style Enclosure



BAPI-Stat Style Enclosure



BAPI-Stat 2 Style Enclosure