

## Flush-Mount Digital Clock/Timer Polycarbonate Guard Install Guide (14453F-1INST)

For use with 2.5" 6-digit Levo Series Flush-Mount Digital Clocks and Timers.

### Supplied components

Qty	Component
1	1/8" thick Water Resistant Gasket with doubled sided adhesive strip. Gasket is necessary to ensure a proper seal and prevents water penetration between polycarbonate cover and clock bezel.
1	3/16" thick Polycarbonate Cover
Flush-Mount Digital Clock/Timer includes mounting hardware, junction box, and clock bezel	

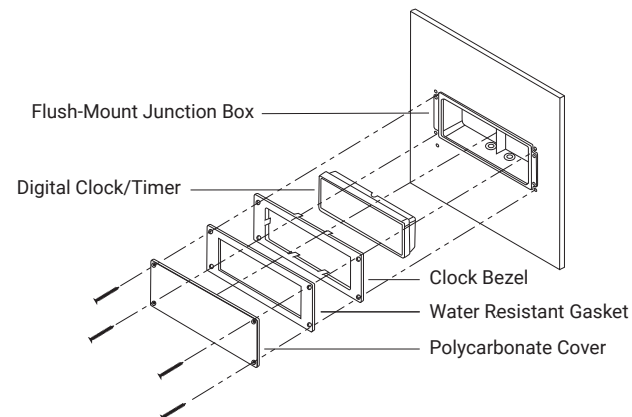
### Assembly and mounting instructions

1. Affix Water Resistant Gasket to front side of Clock Bezel  
Peel off gasket adhesive strip > align gasket holes to bezel mounting holes > press gasket onto the front side of bezel surface.
2. Affix Water Resistant Gasket to Polycarbonate Cover  
Peel off gasket adhesive strip > align gasket holes to polycarbonate cover mounting holes; the cover's countersunk holes must be facing outward > press gasket onto the polycarbonate cover.
3. Attach Clock Bezel to Digital Clock/Timer  
Gently snap bezel onto the front of the clock/timer.

### 4. Mount clock assembly

- Secure wiring and apply power to clock/timer. For a timer model, establish input connections.
- Insert clock assembly into junction box wall opening.
- Level clock assembly within wall opening and secure bezel to wall surface with four screws and anchors (supplied) at each corner location. Be sure the screw heads are flush to the polycarbonate cover.

### Assembly illustration



### Polycarbonate guard cleaning instructions

Gently wash with a solution of mild soap and lukewarm water, using a soft, grit-free cloth or sponge. Rinse with clean water to remove any residue and dry surface with a soft cloth.