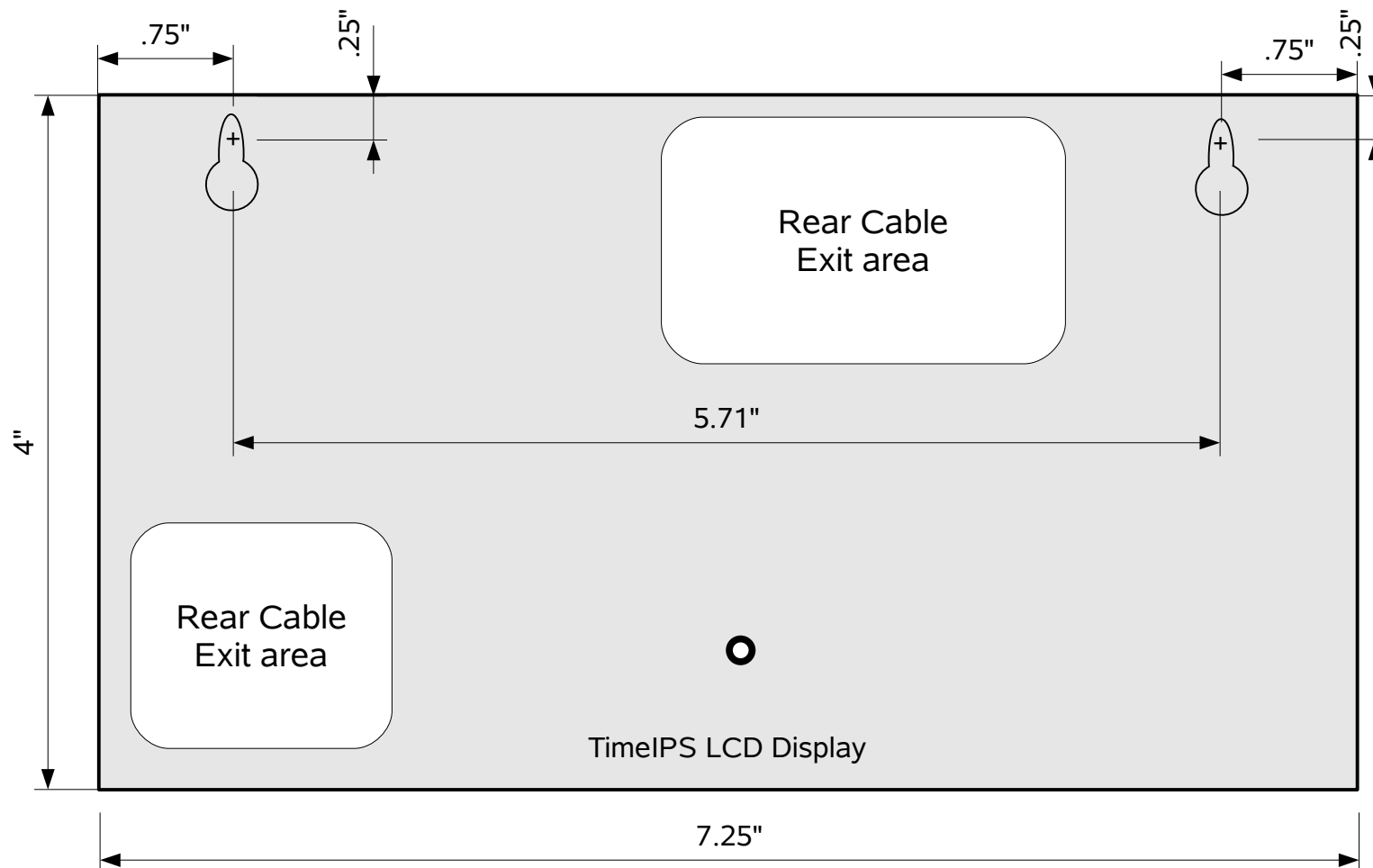


TimeIPS LCD Display/Network Clock Mounting Template

Print at 100% on letter size paper



Recommended Installation:

Mount with hang tabs.
Use #6 pan head screws.

Tamper-resistant installation:

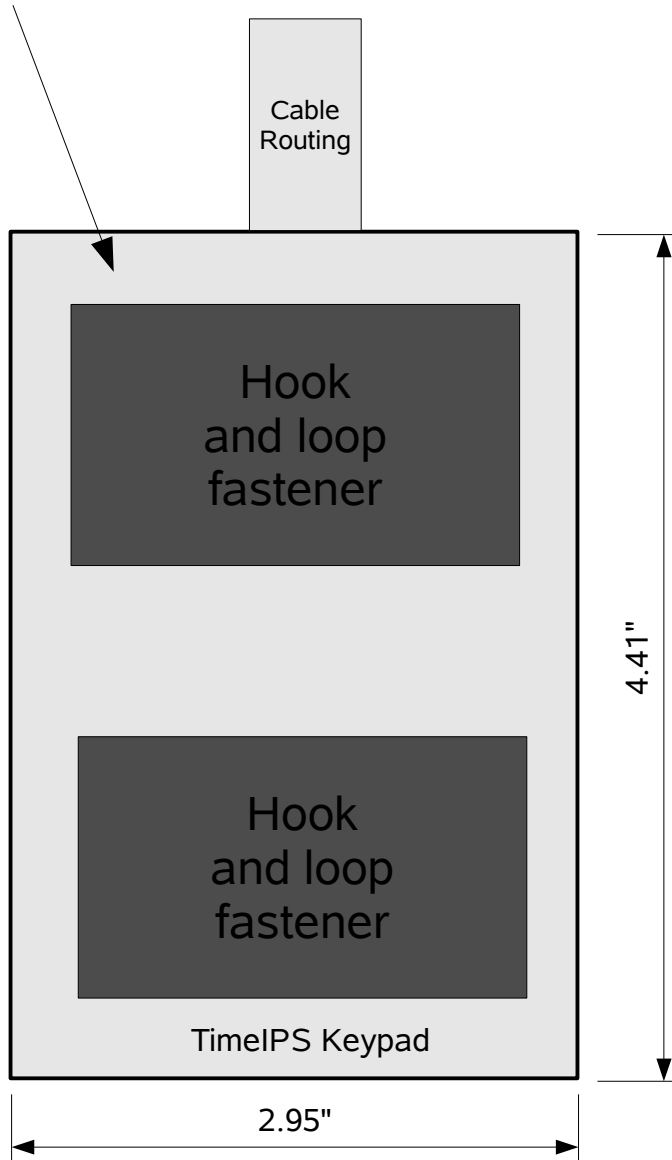
Screw-secured, from-the-back mounting:
1) Drill 1/16th pilot holes in the middle of the circular part of each hang tab. DO NOT PENETRATE more than 1/4 inch with drill bit. Mount from the back with 1/2 inch #4 screws.
2) Drill a 1/16th pilot hole in the lower center area near the circle shown. DO NOT PENETRATE more than 1/4 inch with drill bit. Mount from the back with a 7/32nd or 1/4 inch #4 screw.

TimeIPS Keypad Template

Print at 100% on letter size paper

Recommended installation:

Use hook and loop fastener, such as Velcro, to attach.

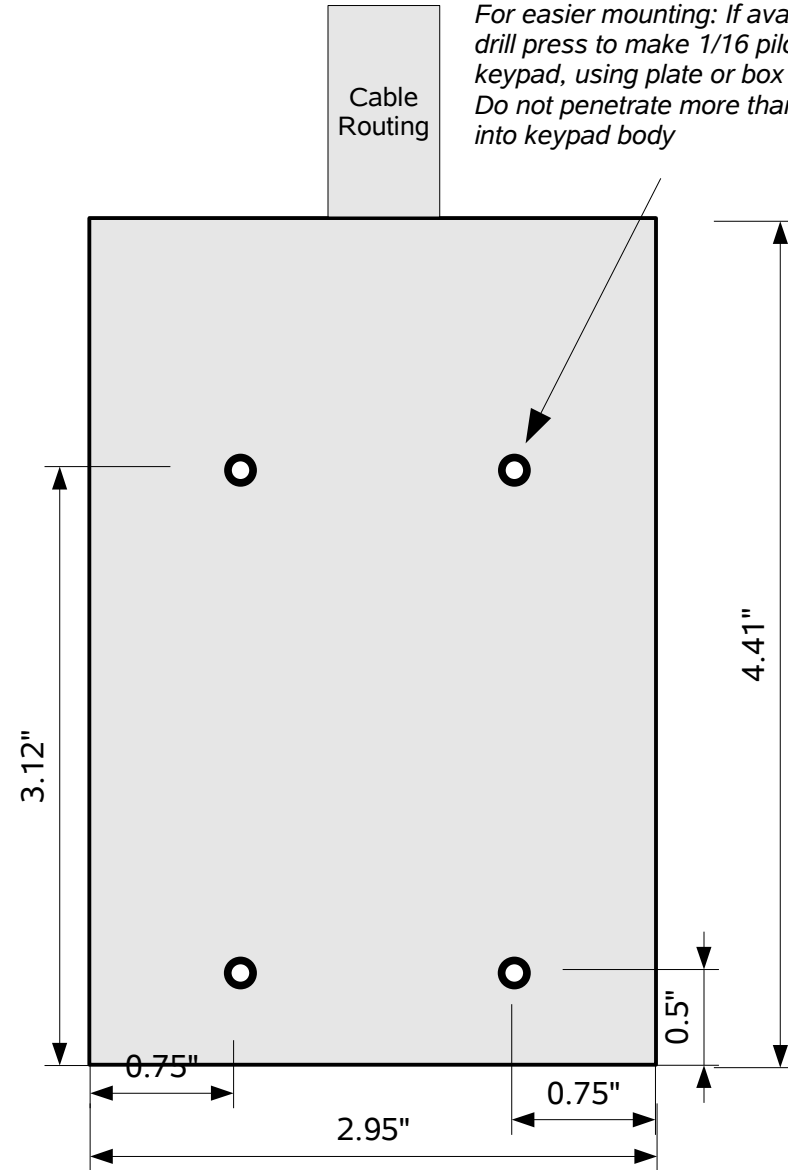


TimeIPS Keypad bottom

Tamper resistant installation:

Drill 1/8th holes in plate or box with template. Hold keypad securely in position and mount from the back with self-taping #4, 7/32nd screws.

For easier mounting: If available, use a drill press to make 1/16 pilot holes in keypad, using plate or box as template. Do not penetrate more than 1/16th inch into keypad body



TimeIPS Keypad bottom

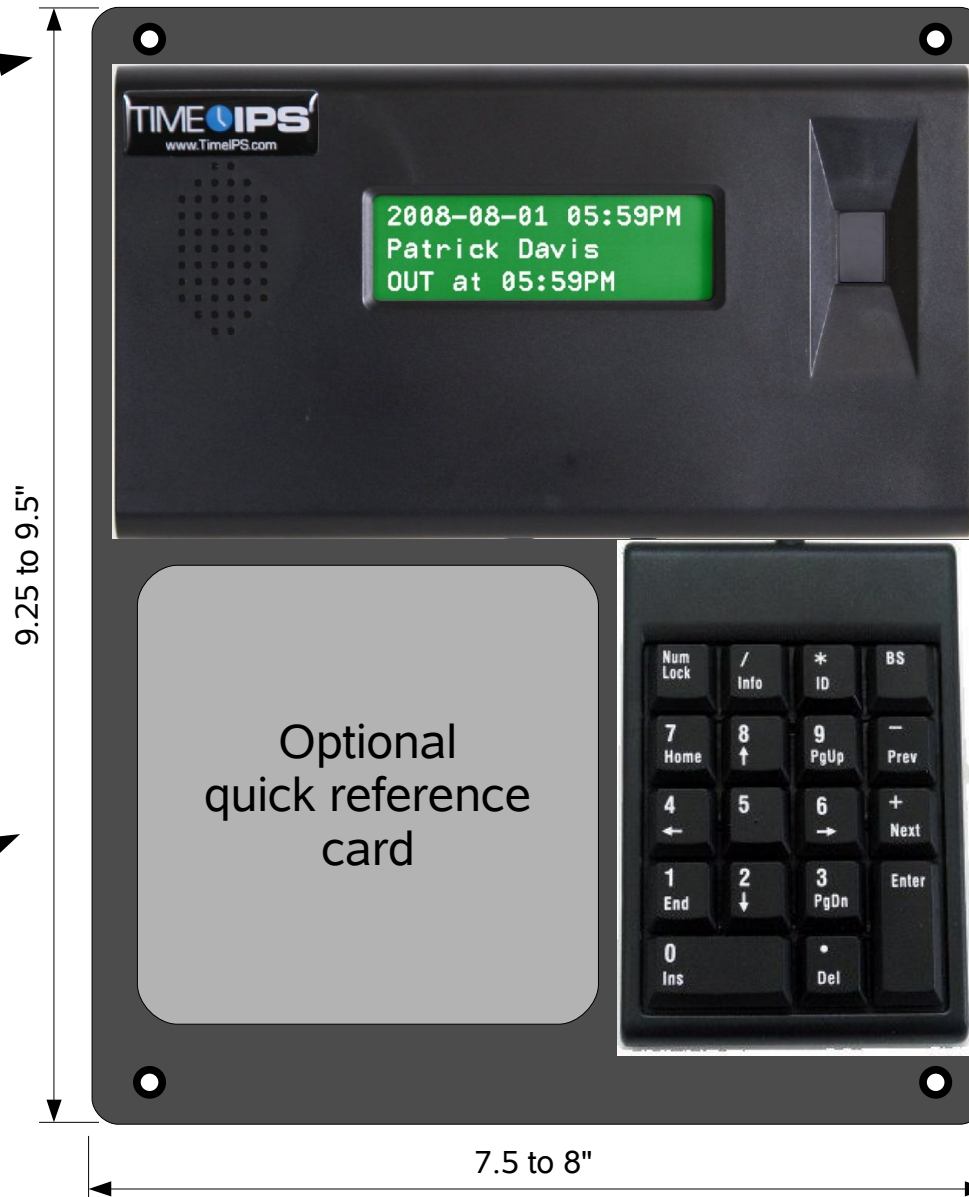
TimeIPS Suggested Tamper-Resistant Mounting Configuration

If using a plate or directly to a wall, mount with screws or bolts above the clock to prevent removal without tools.

Mount from the back if using a box or metal plate.

Optionally, print and attach a quick reference card.

See examples at the end of this mounting guide.



Optional metal box or metal/wood/Plexiglas mounting-plate allows clock and keypad to be secured while maintaining serviceability.

See mounting template for clock screw locations and for rear cable exit locations.

Keypad can be located directly below display for no-exposed-wires.

Screw from the backside using template for tamper resistance. For easier installation, simply glue the keypad down using epoxy or other strong adhesive.

TimeIPS Example Tamper-Resistant Mounting Configuration

Display and keypad shown with no exposed wires. For installations with swipe readers, rotate the box 90 degrees, or mount swipe reader sideways.

A metal lockbox can be used to provide a full tamper resistant mounting with easy key-based access.



Steel box shown:
11.25" x 7.5" x 2"

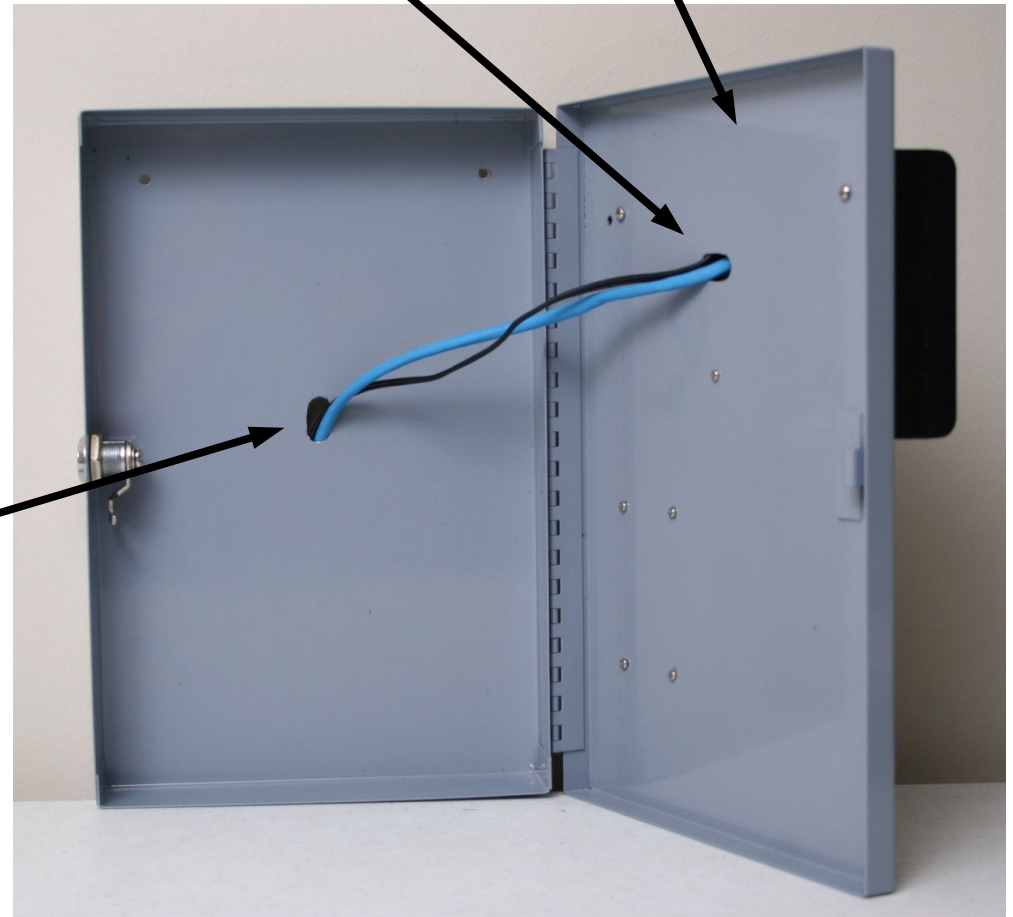
TimeIPS Example Tamper-Resistant Mounting Configuration (continued)

Mount to wall with screws on the inside of the case



Network and power wires route through the box to the LCD display.

Screw into LCD display and Keypad from the inside to secure them in place. See templates for safe screw areas.



To mount directly on a junction box, enlarge the internal hole. Then, plug the power adapter in directly. Use a short extension cord if the outlet protrudes too far from the wall.

Example 1:
Keypad
system.
Prefer
explicit
clocking to
minimize
errors.

Quick Reference Card:

To Clock In:

- Press + and type your ID Number

To Clock Out:

- Press - and type your ID Number

To Check Status:

- Press / and type your ID Number

To Change Jobs:

- Press * and type your ID Number

Example 2:
Keypad
system.
Prefer
smart
clocking to
minimize
clock time.

Quick Reference Card:

To Clock In/Out:

- Type your ID Number

To Clock Into a Job:

- Type job number * ID Number

To Check Status:

- Press / and type your ID Number

To Change Jobs:

- Type job number * ID Number

Example 3:
Badge
system.
Prefer
explicit
clocking to
minimize
errors.

Quick Reference Card:

To Clock In:

- Press + and scan your badge

To Clock Out:

- Press - and scan your badge

To Check Status:

- Press / and scan your badge

To Change Jobs:

- Press * and scan your badge

Example 4:
Badge
system.
Prefer
smart
clocking to
minimize
clock time.

Quick Reference Card:

To Clock In/Out:

- Scan your badge

To Clock Into a Job:

- Type job number
then scan your badge

To Check Status:

- Press / and scan your badge

To Change Jobs:

- Type job number
then scan your badge