

# Mounting Instructions for the HBP-1300 Wall Mount Bracket

Model name:  
WMKIT-1300 (HXA-WMKIT-1300)

# OMRON®

## Warning

Do not use (or swing) the monitor with the unit (the monitor with the unit plate attached) removed from the base (the base plate attached to the wall).

Do not drop the unit when removing from the base.

Make sure that the base plate and the unit mounting plate are completely locked together, and do not use with the knob loosened.

## Caution

Always observe the following:

- Do not apply your body weight to (hang from) the handle of the monitor. Do not push or pull on the unit with the monitor with excessive force.
- Do not place a load (a heavy object other than a cuff) greater than the intended weight (1.3 kg) in the basket.
- Do not hang a rope or other object from the bracket (with the monitor).
- The provided anchors are only for gypsum board. Do not use in concrete.
- Do not use anything other than the provided specified parts to secure the unit. Do not use without the locking washers.
- Do not pull with excessive force on the cuff hose connected to the monitor.

## Description and purpose of use

This wall mount bracket is exclusively designed to mount the HBP-1300 on a wall.

## List of Parts

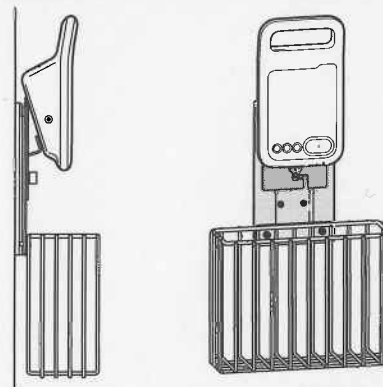
This product consists of the parts indicated below. Make sure no parts are missing.

Part name	QTY	Part name	QTY
① Anchor plugs (for M4)	4	⑦ Truss tapping screws (M4)	4
② Basket	1	⑧ Knob	1
③ Allen wrench (tool) (for M5)	1	⑨ Unit mounting plate	1
④ Base plate	1	⑩ Rubber pad	1
⑤ Spring washers (for M5)	2	⑪ Spring washers (M3)	2
⑥ Hex socket head cap bolts (M5)	2	⑫ Truss machine screws (M3 x 8)	2

## Maintenance

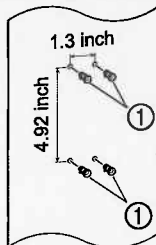
Periodically check that no parts are loose. If there is any looseness, tighten the locking screws on the knob and each part. Store this instruction together with the HBP-1300 instruction manual.

## As-built drawing

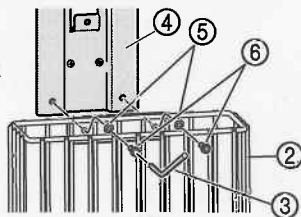


## Installation procedure

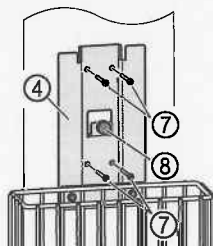
1. Using the base plate as a template. Make four marks for the anchors, spaced as indicated. Use a Phillips head screwdriver (no. 2) to insert the anchor plugs ① perpendicularly into the wall. Tighten until flush with the wall surface.



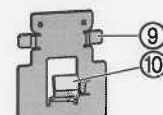
2. Use the provided allen wrench ③ to attach the basket ② to the base plate ④ with the spring washers ⑤ and hex socket head cap bolts ⑥.



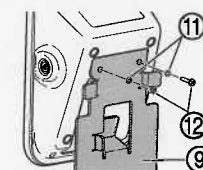
3. Attach the base plate ④ firmly to the wall with the four truss tapping screws ⑦. Provisionally attach the knob ⑧ sufficiently that it does not fall.



4. Affix the rubber pad ⑩ to the unit mounting plate ⑨.



5. Attach the unit mounting plate ⑨ to the back of the blood pressure monitor with the spring washers ⑪ and truss machine screws ⑫.



6. Fit the slit (A) in the unit mounting plate ⑨ onto the shaft of the knob ⑧, and slide the unit mounting plate down until it stops. Next, slide the unit mounting plate to the right until it stops, and then straight down. Make sure the tabs (C) on the unit mounting plate ⑨ fit into the slits (B) in the base plate ④. Tighten the knob ⑧ firmly.

