

## Installing Stainless Steel Wall Brackets

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### Overview

Below are instructions for installing a Stainless Steel Wall Bracket. These instructions are most helpful for HBWA.005, HBWA.008, and HBWA.014.

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### Tools Required

- 1) Stud-finder
- 2) Handheld Drill
- 3) 3/16"-1/4" Drill Bit
- 4) 13mm Wrench
- 5) 4mm Hex Wrench
- 6) 2.5mm Hex Wrench
- 7) Wall Bracket Screws (1 per bracket)

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### Instructions

- 1) Unbox your Wall Bracket and begin with only the flange and Wall Bracket Screw.



- 2) Thread the M8 side (fine threads) into the flat side of the flange until finger tight.



- 3) Using a stud-finder, locate a stud and spot drill it using a 3/16" drill bit (this is true for wood or steel/metal stud). Drive the assembled screw & flange in your hole and secure it using a 13mm wrench.



NOTE:

*Alternatively, you may use a nut driver and drill.*

- 4) Back out hex screw on the underside of the main assembly with a 2.5mm allen wrench.



*NOTE: You only need to back out 1-2 thread's worth. The part is small; there is no need to risk losing it.*

- 5) The main assembly should slide right onto the wall-mounted flange.



- 6) Position the main assembly to the desired orientation and tighten the hex screw with the 2.5mm allen wrench. To demonstrate, we show the main assembly positioned at eleven o'clock



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**Caution:**

Wear protective ANSI approved safety glass, working gloves and breathing mask all the time.

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*NOTE: A small amount of surface corrosion is not uncommon after a some exposure to weather or salty conditions. We recommend using our passivation solution or some sort of stainless polish to keep any surf corrosion from happening; more information available at [https://inlinedesign.us/engineering\\_specifications](https://inlinedesign.us/engineering_specifications)*

**Passivation Solution**

<https://inlinedesign.us/products/stainless-steel-passivating-kit-citrisurf-77-plus>