



Tilt & Swivel Bracket Installation

Parts Included

Two-part tilt & swivel bracket

Screw kit:

- Screws for mounting bracket in stud, or drywall using the toggle anchors
- Screws to affix the VESA mount to the back of the system

Extremely Important!

Due to the weight of the system, it is **critical** that the bracket be secured in either
1) a stud, or 2) drywall using the provided toggle anchors (metal toggles should splay open *horizontally* for even weight distribution)



1. Determine the location for the Smart System[®] unit
 - a. Direct View: the center of the unit should be roughly 60" off the floor
 - b. Mirrored View: the bottom of the unit should be roughly 72" off the floor, and 18" from the center of the chair to the side opposite the stand.

2. Attach the bracket to the wall by centering the wall plate so that the three holes line up along the stud or the drywall anchors.



- Using the 4 outer holes on the wall plate and the screws supplied, attach the VESA mount to the back of the unit.



- Slide the unit into the receiver on the wall bracket. The tilt & swivel can be adjusted as needed to match the room conditions. Set the power supply on the shelf.



- Smart System mounted to wall.

