

Speaker Mount and Hidden Power

for Sonos® One & One SL

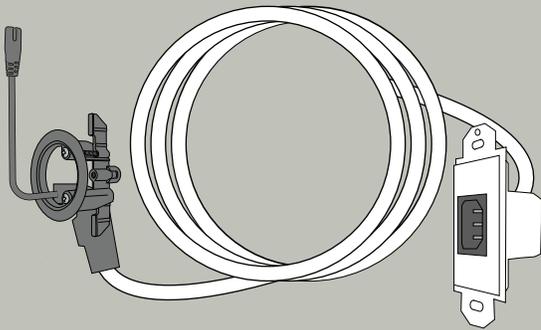
Mounts between studs to any desired location.

PN: C7HSA2-W, White, 7' / C7HSA2-B, Black, 7'

An all-in-one solution that provides wall mounting capabilities and hidden power for Sonos One and One SL wireless speakers.

The Adjustable mounting arm can pivot left or right, up or down and rotate to target the sound direction. This allows for a fully customizable installation.

No electrician required! This simple plug-and-play solution requires minimal tools and offers DIY friendly power relocation.



Single piece design offers easy install for single stud cavity power relocation

Available in Black or White



Articulating Mount allows for customized install.

Also Available in 15', 25' and 40' lengths and in un-terminated WIPS for direct wiring in electrical boxes.

Power Relocation



- No electrician required!
- Available in lengths of 7' and 15'
- Contact us for custom lengths

Conforms to STD 514D and Certified CSA STD 22.2 No. 42.1-00
Electrical Rating: 125 VAC, 15 AMPS, 60 Hz
Meets UL 817 & CSA#22.2#21; Interconnect meets UL 2256, 2459
Meets NEC 2014 Article 400.7 (A)(11)
Patented with multiple patents pending.
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www.midlite.com

115 Wordell St. Fall River, MA 02721

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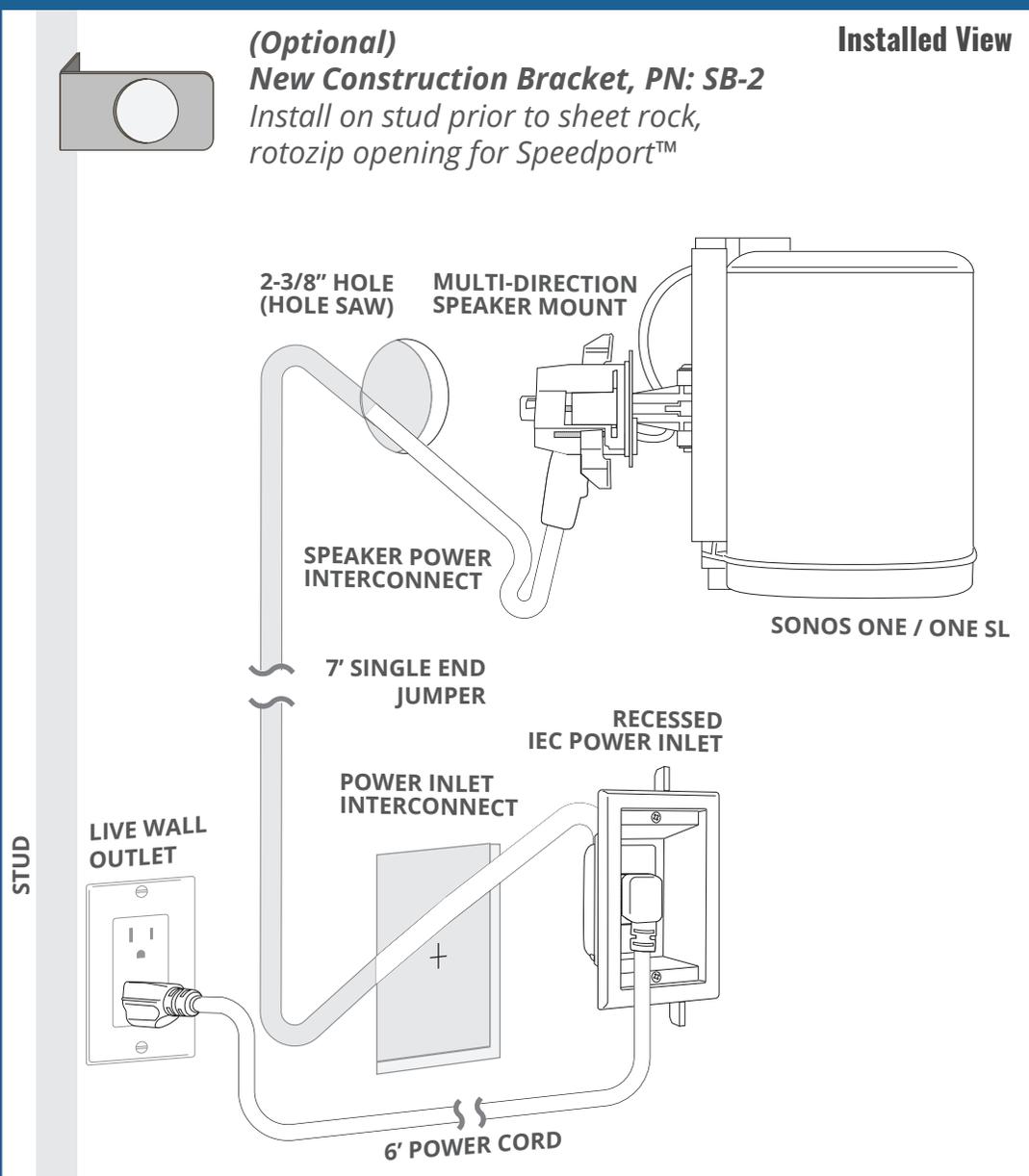
For new construction projects, add on our metal **Speedport™ New Construction Bracket**. Simply fasten to a stud and once the sheet rock has been laid, the bracket allows installers to use a rotozip opening to ensure proper size and placement of the hole.



PN: SB-2

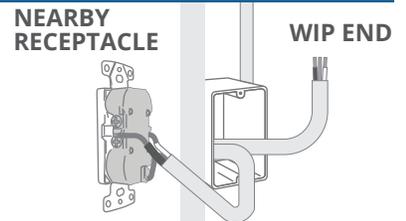
(Optional)
New Construction Bracket, PN: SB-2
Install on stud prior to sheet rock,
rotozip opening for Speedport™

Installed View



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Visit www.midlite.com to learn more.



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