

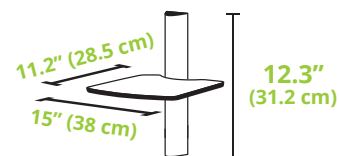
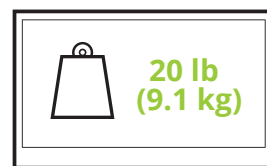
# AVSM

## A low-profile way to reduce A/V clutter.

The AVSM is a low-profile floating A/V shelf designed to keep your devices organized. Easily mounted to the wall with two screws, its tempered-glass shelf supports up to 20 pounds (9.1 kg) and can be vertically adjusted along the length of the mounting bracket. Its modular design also allows multiple units to be connected, ensuring you have room to expand. To keep your viewing area clutter-free, the AVSM features integrated cable management clips and a removable wall plate cover.

## FEATURES & SPECIFICATIONS

- Supports up to 20 lb (9.1 kg)
- Black tempered glass shelf
- Shelf is 15" (38 cm) wide by 11.2" (28.5 cm) deep
- Height adjustable up to 6.6" (16.8 cm)
- Integrated cable management
- Solid steel wall plate with plastic cover
- Includes manual and all mounting hardware for wood stud and concrete installation
- Shipping box weight: 6 lb (2.7 kg)
- Shipping box dimensions: 15.1" x 12.6" x 2.5" (38.4 x 31.9 x 6.3 cm)
- Product weight: 4.9 lb (2.2 kg)
- UPC: 800152717951
- Five year warranty



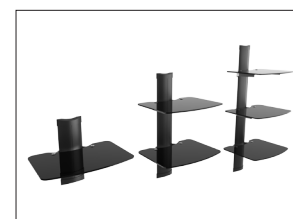
### SUPPORTS 20 POUNDS

The AVSM's tempered glass shelf can hold up to 20 lb (9.1 kg), providing more than enough support for today's low-profile devices.



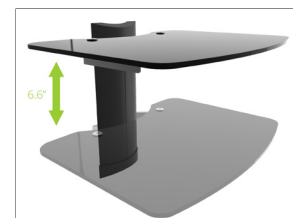
### SIMPLE INSTALLATION

Designed for wood studs, drywall and concrete walls, the AVSM only requires two screws for installation. Once secure, simply place the shelving bracket at the desired height, add the glass, route your cables and snap on the cover.



### LOW-PROFILE MODULAR DESIGN

Measuring 15" wide by 11.2" deep, the AVSM's footprint is substantially smaller than that of a typical TV stand. To ensure you have enough space for all your devices, multiple AVSM units can be joined together.



### ADJUSTABLE SHELF

The glass shelf can be mounted at 1" increments along the wall plate, providing additional flexibility once the mount has been installed at the desired height.



### SLEEK CABLE MANAGEMENT

Ensure a clutter-free setup by routing your cables through two clips located discreetly behind the removable wall plate cover.

## TECHNICAL ILLUSTRATIONS

