

# SLIDERBOX® Adjustable Electrical Boxes



Going all the way...  
to the edge.

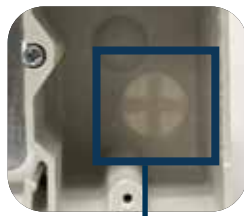


## SLIDERBOX® fiberglassBOX® Features

- The 1099-AB is UL listed for 2HR fire resistive walls.
- fiberglassBOX® material, so no putty pad is needed when following the Uniform Building Code (3" minimum distance between boxes).
- Sound rated up to STC (Sound Transmission Class) rating of 54
- 0"-2" of adjustability to fit most wall finishes and arrives preset for 1/2" standard drywall applications.
- 6-32 UNC tapped holes for easy device mounting
- Corrosion resistant metal bracket for a solid hold to a wood or metal wall stud.
- One screw design for easy adjustability.
- Knockout for a 1/2" NM connector



0"-2" of Adjustability



1/2" NM Connector  
Knockout



1099-AB

The adjustability of the original SLIDERBOX® reimagined and made with the fiberglassBOX® material.

## SLIDERBOX® fiberglassBOX® Installation Instructions

1. Position adjustment screw so box will mount in the 1/2" drywall position.
2. Attach SLIDERBOX® to wood/metal stud using the attached mounting plate.
3. Wires should be installed and drywall hung and trimmed according to building code.
4. SLIDERBOX® will be mounted flush with drywall at this point.



Learn more about  
the SLIDERBOX®  
fiberglassBOX® now!

## Instructions to Adjust Box for Additional Wall Substrate



- A. Once additional wall substrate is applied, the SLIDERBOX® will need to be adjusted flush to the new surface.
- B. Make sure there is clearance around the box prior to adjustment.
- C. Using the adjustment screw, rotate to move the box to the required depth.
- D. Install wire device and cover plate.

SLIDERBOX®  
fiberglassBOX®

Cu. In. Volume	Catalog Number	Component Description	Exterior Dimensions			UPC# 85339	Std. Pkg. Qty.	Std. Wt. (lb.)
			D	W	H			
22.5	1099-AB	Single gang adjustable outlet box, external mounting plate for use in wood or steel non-load-bearing studs 25 gauge or lighter, 1/2" knockout, depth adjustable from 0"-2"	3-9/16	3-3/8	3.83	98838	50	29