

SIMPLE SUPPORT BRACKETS AND ACCESSORIES

PRODUCT FEATURES

- ▶ Telescoping bracket adjusts from 15" to 25"
- ▶ SSB assemblies ready to install out of the box with choice of box size and 10" Pigtail, saving time and reducing injuries
- ▶ SSB-TBAR includes two riveted clips for T-bar drop ceiling installation
- ▶ UMA or UMA-LVBS can either mount-to-stud directly or clip onto bracket
- ▶ Rigidity eliminates need for far-side back support
- ▶ Markings on bracket allow for quick and consistent adjustability
- ▶ SSB compatible with all Adjustable Rings (Pg. P17-18)

NOTE

SSB must be accompanied with either UMA, UMA-LVBS, WBAR1G or WBAR2G mounting brackets to attach a steel box



Video Available
On Our Website!

Cat. No.	Description	Std. Pkg.
SSB	Simple Support Bracket adjusts from 15" to 25" for mounting boxes horizontally between stud	25
SSB-TBAR NEW	SSB with T-bar Drop Ceiling Mounting Clips	20
UMA	Universal Mounting Adapter for 4" and 4-11/16" Boxes to mount to SSB, USB, and directly to stud	25
UMA-LVBS NEW	Universal Mounting Adapter w/ Back Support, Stud Mounts 4", 4-11/16" & 5" Boxes. ONLY 4" and 4-11/16" snap onto the SSB, USB brackets	25
SSB-4S-MKO	Preassembled SSB with UMA and 4" Sq. 2-1/8" Deep Box with MKO and 10" Ground Pigtail	12
SSB-5S-MKO	Preassembled SSB with UMA and 4-11/16" Sq. 2-1/8" Deep Box with MKO and 10" Ground Pigtail	12
LVSB1	Low Voltage Stud Mounting Bracket 1-Gang, 1/2" raise	50
LVSB2	Low Voltage Stud Mounting Bracket 2-Gang, 1/2" raise	25
UMAB	4" Square Box 3-1/2" Deep Adjustable Up to 1-1/2". Adapter Included	10
FA-UMAB	Fire Alarm 4" Square Box 3-1/2" Deep Adjustable Up to 1-1/2". Adapter Included	10

**SSB-4S replaced by SSB-4S-MKO*



SSB



NEW SSB-TBAR



UMA



NEW UMA-LVBS



SSB-4S-MKO
SSB-5S-MKO



LVSB1



LVSB2



UMAB



FA-UMAB

FEATURES

UMA:
4" & 4-11/16" Sq. Box Adapter
Compatible with all Adjustable Rings

Mounting hole and center cutout
for a quick, leveled installation

Markings for quick
and consistent
adjustability

Adjustable 15" to 25"



SNAP-IN

UMA-LVBS easily clips onto SSB



Secure SSB-TBAR to grid using a Tek Screw to comply with NEC 314.23 (D)(1)