



Steel Stand-Off Bracket

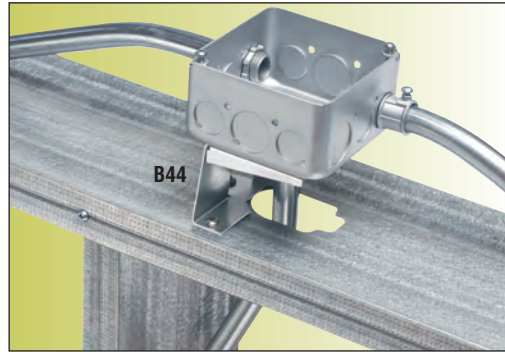
New!

20 gauge steel stand-off bracket provides rigid support and spacing for a 4x4 metal box installed with all types of raceway systems. Complies with 2008 NEC – Overcomes code violations. Provides box support independent of conduit.

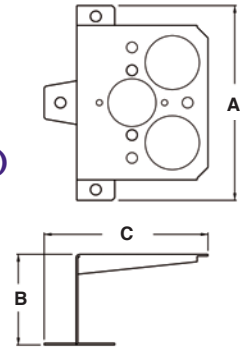


CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	DESCRIPTION	UNIT PKG	STD PKG	DIM A	DIM B	DIM C
B44	00101	20 Gauge Steel	25	25	4.500	2.100	3.770

PATENT PENDING.



B44 overcomes violations of 2008 NEC 300.11 (A) and 314.23 (A and B)



Features and Benefits

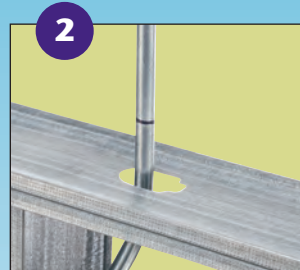
- Bracket has oversized clearance holes that assure proper bonding between the fitting and the box
- Easy-to-install and provides secure fastening and rigid box support
- Mounts to metal, wood, block, or brick with a variety of fasteners
- Pre-drilled holes line up with holes in 4x4 metal box
- For use with all types of raceway systems
- **B44** overcomes violations of 2008 NEC 300.11 (A) and 314.23 (A and B)

Installation Instructions

For a video installation demonstration visit our website @ aifittings.com



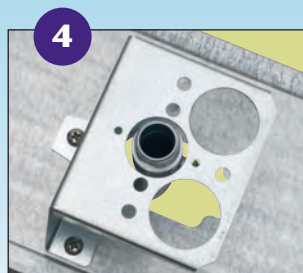
Place **B44** on metal stud and mark EMT.



EMT marked and ready to cut.



Attach **B44** stand-off bracket to metal stud through holes in base.



EMT "floats" in clearance hole to assure proper bonding between box and fitting.



Install locknut on EMT fitting.



Attach 4x4 metal box to the stand-off bracket with screws (not provided) through pre-drilled holes in bracket.



Completed installation. The box is supported by the B44 stand-off bracket, not the conduit!