

A34 | Gangable Switch Boxes



Boxes & Covers

GANGABLE SWITCH BOXES 2-1/2" DEEP

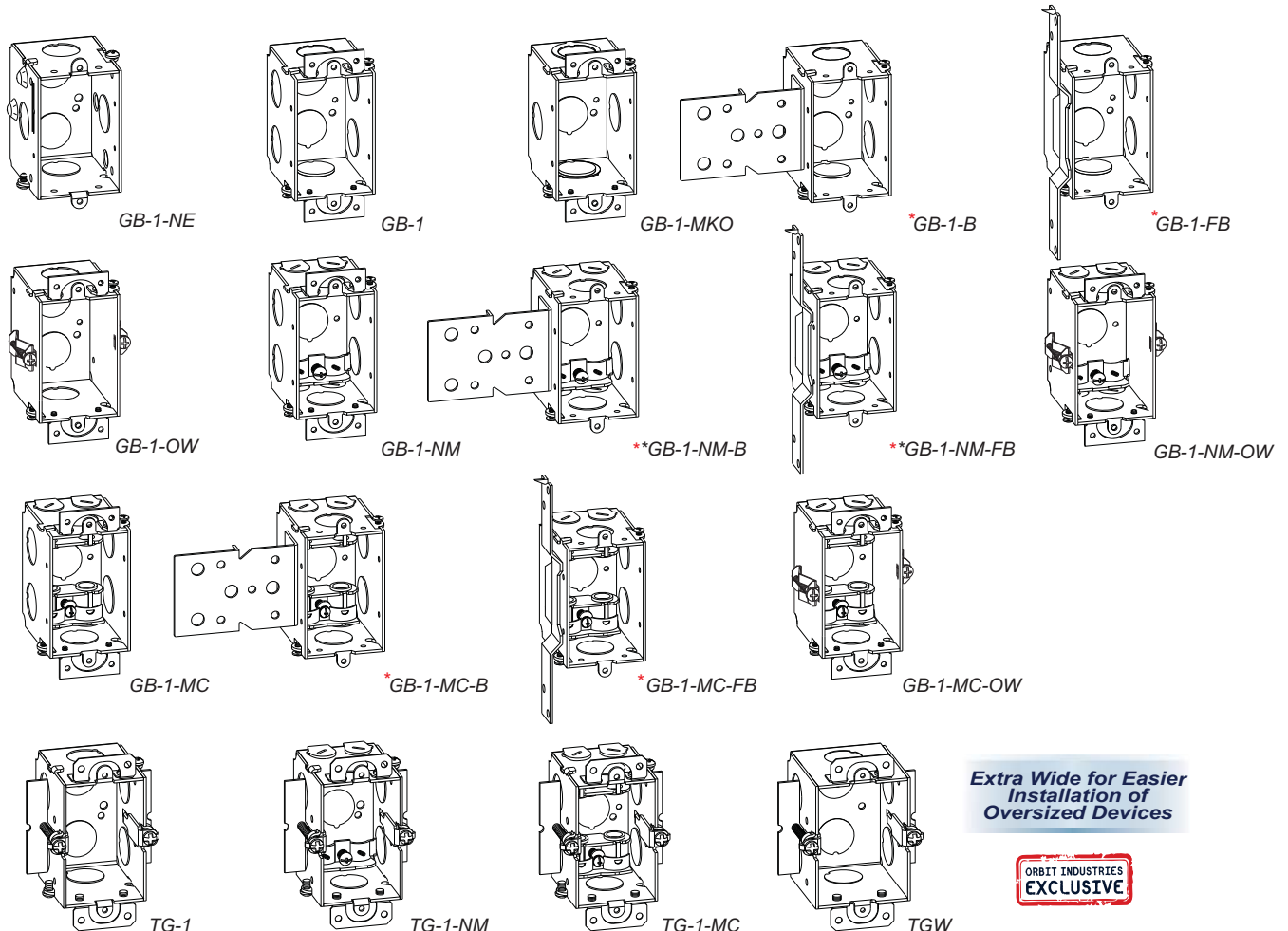
12.5 Cu. In.
2" W x 3" H
(Except for TGW 2-1/4" W x 3" H, 15.0 Cu.In.)

BX/MC FEATURES

▶ All MC series boxes are suitable for use with MCI-A Type

- ▶ **600V** MKO's and CKO's suitable for bonding without any additional bonding means up to 600V
- ▶ *Acceptable for use in 2-hour rated walls (2-Gang only)
- ▶ Visit www.ul.com or QCIT Guide on page W1 for more information

Cat. No.	Description	Knockouts			Std. Pkg.
		Sides	Ends	Bottom	
GB-1-NE	No Ears, with Leveling Bumps	2 - 1/2"	2 - 1/2"	2 - 1/2"	50
GB-1	Ears only	4 - 1/2"	2 - 1/2"	2 - 1/2"	50
GB-1-MKO	Ears only, M.K.O.	2 - 1/2"	2 - MKO	1 - 1/2"	50
* GB-1-B	With B Bracket (9/16" Setback)	2 - 1/2"	2 - 1/2"	2 - 1/2"	50
* GB-1-FB	With FB Bracket (9/16" Setback)	2 - 1/2"	2 - 1/2"	2 - 1/2"	50
GB-1-OW	For Old Work, with Locking Grips	-	2 - 1/2"	2 - 1/2"	50
GB-1-NM	With NM Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
* GB-1-NM-B	With NM Cable Clamps & B Bracket	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
* GB-1-NM-FB	With NM Cable Clamps & FB Bracket	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-NM-OW	With NM Cable Clamps For Old Work, with Locking Grips	-	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-MC	With BX/MC Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
* GB-1-MC-B	With BX/MC Cable Clamps & B Bracket	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
* GB-1-MC-FB	With BX/MC Cable Clamps & FB Bracket	2 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
GB-1-MC-OW	With BX/MC Cable Clamps For Old Work, with Locking Grips	-	2 - 1/2", 4 - Loom	1 - 1/2"	50
TG-1	Old Work Tigergrip	4 - 1/2"	2 - 1/2"	2 - 1/2"	50
TG-1-NM	Old Work Tigergrip, NM Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
TG-1-MC	Old Work Tigergrip, BX/MC Cable Clamps	4 - 1/2"	2 - 1/2", 4 - Loom	1 - 1/2"	50
TGW	Extra Wide Old Work Tigergrip for easier installation of oversized devices (Non-Gangable) Must be used with Mid-Size or Jumbo Wall Plate	4 - 1/2"	2 - 1/2"	2 - 1/2"	50



Extra Wide for Easier Installation of Oversized Devices

