

GB[®] Gardner Bender



New Work Boxes



Old Work Boxes



Ceiling Boxes

NEW



NM Electrical Boxes

Gardner Bender's NM Electrical Boxes are constructed of high grade materials with greater performance, easier installation and durability in mind. All boxes are designed and tested for compliance to the most recent edition of the National Electric Code.



- Boxes are specifically designed for new and retro-fit applications
- All boxes are UL514C listed and where noted, are UL263 Classified for walls with up to a 2-hour flame rating
- Meets all applicable ANSI/NEMA standards

NEW WORK BOXES

- Available in single and double gang configurations
- Includes zinc plated nails for fast installation with rust protection
- Equipped with knockouts for entry of NM-B cable*
- Durable high grade PVC construction resists breaking
- UL Classified for 2 hour fire rated walls
- UL Listed to UL514C

NEW WORK



ZINC PLATED NAILS

Pre-installed Zinc plated for rust protection



KNOCKOUTS

For entry of NM-B cable*



*Double Gang Boxes have NM Cable Clamps as required by UL514C



BOX-NS18N



BOX-NS20N



BOX-NS22N



BOX-ND32N

ITEM #	ITEM DESCRIPTION	VOL (IN ³)	CUTOUT H (IN)	CUTOUT W (IN)	DEPTH (IN)	UPC	QTY	CASE QTY
BOX-NS18N	1 Gang New Work Switch/Outlet Wall Electrical Box	18.00	3.69	2.38	2.88	032076952846	1	100
BOX-NS20N	1 Gang New Work Switch/Outlet Wall Electrical Box	20.3	3.75	2.38	3.31	032076952884	1	100
BOX-NS22N	1 Gang New Work Switch/Outlet Wall Electrical Box	22.5	3.75	2.38	3.50	032076952891	1	100
BOX-ND32N	2 Gang New Work Switch/Outlet Wall Electrical Box	32.5	3.69	4.00	3.06	032076952860	1	40

RETROFIT / OLD WORK BOXES

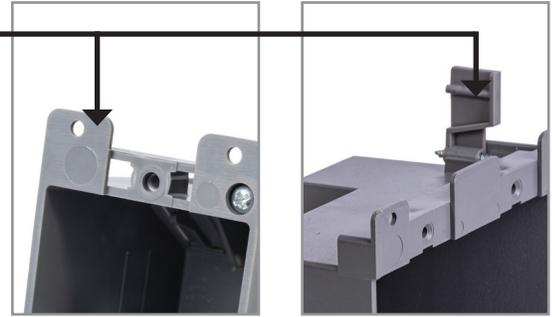
- Available in single and double gang configurations
- Flanges and adjustable tabs for convenient mounting into existing walls
- Equipped with NM cable clamps for additional cable support
- Durable high grade PVC construction resists breaking
- UL Classified for 2 hour fire rated walls*
- UL Listed to UL514C

OLD WORK



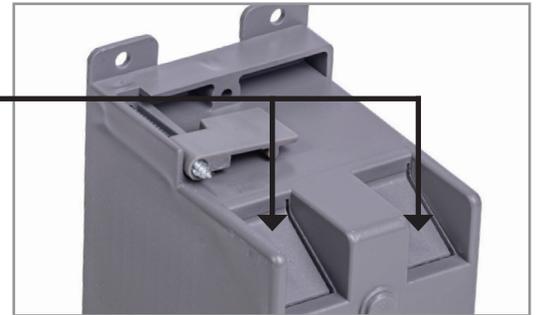
FLANGES AND ADJUSTABLE MOUNTING TABS

Convenient mounting into existing walls



NM CABLE CLAMPS

For entry of NM-B cable and additional cable support



BOX-RS8



BOX-RS14N



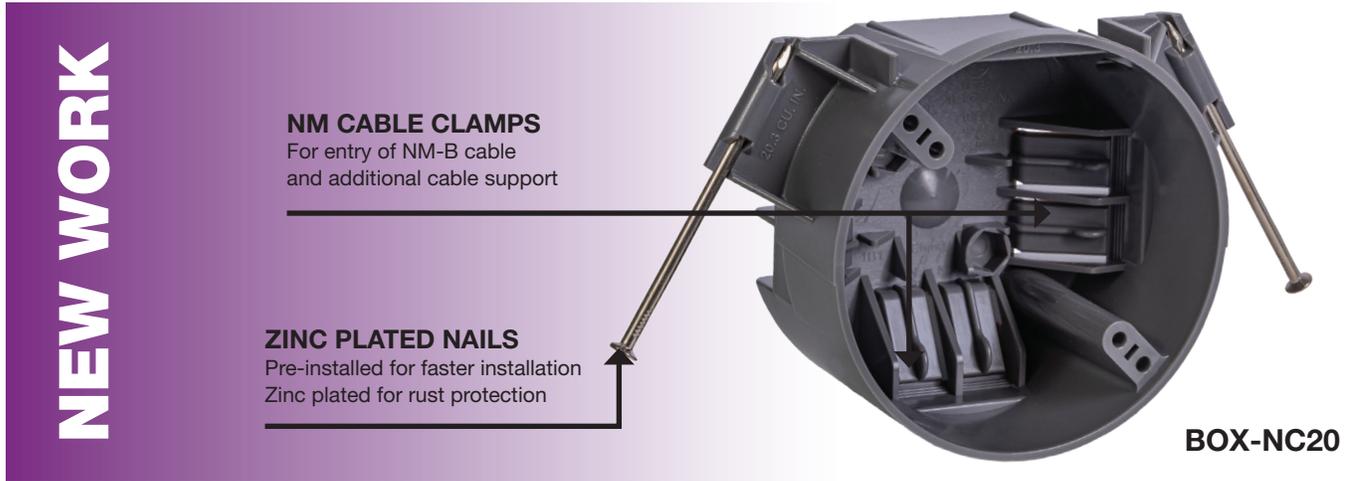
BOX-RD25N

RS8 is constructed of a durable Polycarbonate
* RS8 does not have 2 hour fire rating

ITEM #	ITEM DESCRIPTION	VOL (IN ³)	CUTOUT H (IN)	CUTOUT W (IN)	DEPTH (IN)	UPC	QTY	CASE QTY
BOX-RS8	1 Gang Old Work Switch/Outlet Wall Electrical Box	8.00	3.63	2.38	1.25	032076946869	1	25
BOX-RS14N	1 Gang Old Work Switch/Outlet Wall Electrical Box	14.00	3.75	2.25	2.81	032076952853	1	150
BOX-RD25N	2 Gang Old Work Switch/Outlet Wall Electrical Box	26.00	3.75	4.00	2.88	032076952877	1	30

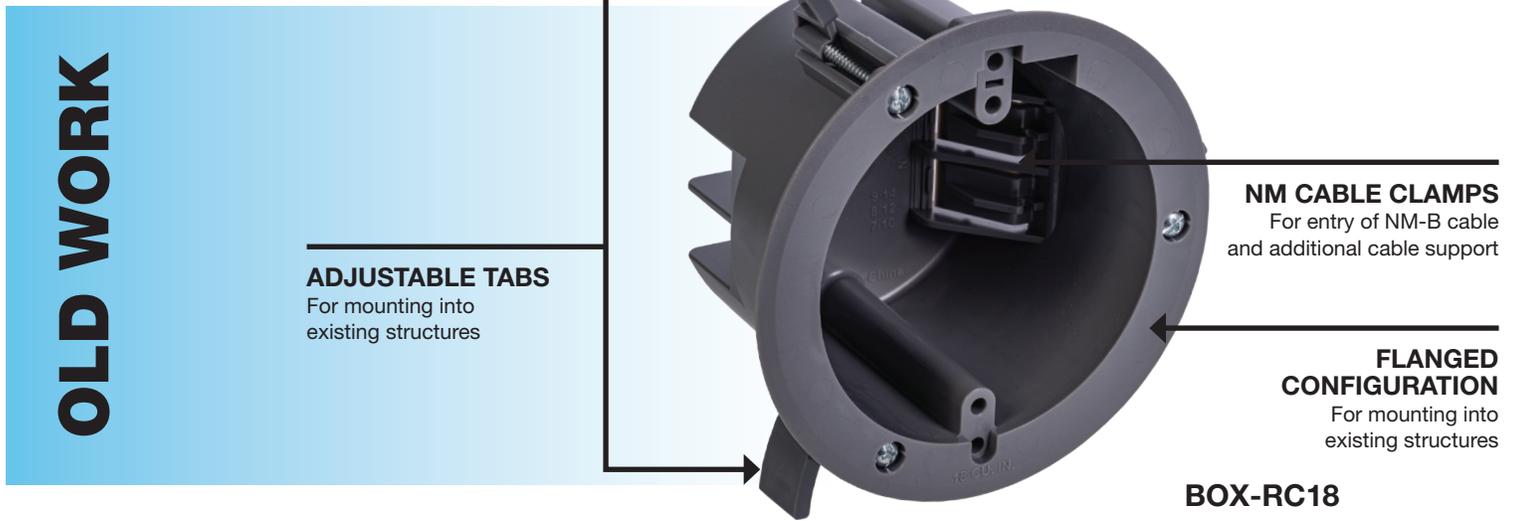
NEW WORK CEILING BOX

- Includes zinc plated nails for rust protection
- Equipped with NM cable clamps for additional cable support
- Constructed of high performance thermoplastic material for increased durability
- Rated for 50 lb fixtures
- UL Listed to UL514C



RETROFIT/OLD WORK CEILING BOX

- Flanged configuration with adjustable tabs for mounting into existing structures
- Equipped with NM cable clamps for additional cable support
- Constructed of high performance thermoplastic material for increased durability
- UL Listed to UL514C



ITEM #	ITEM DESCRIPTION	VOL (IN ³)	Cutout DIA (IN)	Depth (IN)	UPC	QTY	CASE QTY
BOX-RC18	Old Work Ceiling Electrical Box	18.00	4.00	2.69	032076946838	1	75
BOX-NC20	New Work Ceiling Electrical Box	20.30	4.0	2.31	032076946814	1	75