# This information provided by:



Gross Automation www.grossautomation.com

Call Toll Free: **800-349-5827** 

## How to Choose a Plastic **Wiring Box**

### WALL BOXES

Project Quantity Needed -

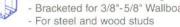


B118A 18 cu. in., Single Gang, Captive Nails B120A 20 cu. in., Single Gang, Captive Nails

- Use in new construction for most switches & outlets



- B122A 22.5 cu. in., Single Gang, Captive Nails
- Use in new construction - Larger capacity for dimmer switches, ceiling fan
- controls, GFCI outlets, etc.
- **B118B** 18 cu. in., Single Gang **B232B** 32 cu. in., Two Gang
- Bracketed for 3/8"-5/8" Wallboard





B232A 32 cu. in., 2 Gang, Captive Nails

B344A 44 cu. in., 3 Gang, Captive Nails w/ Wire Support B455A 60 cu. in., 4 Gang, Captive Nails & Bracket Support

All have integral clamps - Use in new construction for multiple switches or outlets



B418A 18 cu. in., 4" Square, Captive Nails, Molded Bracket, 8 Integral Clamps and One (1) 1/2" K/O in Back B432A 32 cu. in., 4" Square, Captive Nails, 8 Integral

Clamps

- For steel and wood studs

For outlets and switches when used with adapter plates

#### **NODELING BOXES**



B114R 14 cu. in., Single Gang, Captured Screws - Use in remodeling work for switches and outlets

- B120R 20 cu. in., Single Gang, Captured Screws
- Use in remodeling work for larger wiring devices such as dimmer switches and GFCI outlets



B225R 25 cu. in., 2 Gang, Captured Screws - Use in remodeling work for two wiring devices

such as dimmer switches and GFCI outlets

- B355R 55 cu. in., 3 Gang, Captured Screws - Largest old work wiring box available on the market
- Accommodates 3 large wiring devices such as
- dimmer switches and GFCI outlets. B618R 18 cu. in., Round, Captured Screws



- Use for installation in an existing ceiling or wall

#### BOXES NG



B520A 18 cu. in., Round, Captive Nails

- Use in new construction for lighting fixtures
- Also can be used in walls
- Supports lighting fixtures up to 50 lbs.



- B620DC 20 cu. in., Round, T-Grid Bracket - Use in 2x2 or 2x4 drop-ceiling grid systems
- Supports fixtures up to 50 lbs.



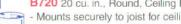
- B620H 20 cu. in., Round, Adjustable Bar Hanger

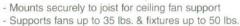


- Adjustable bar easily spans from one stud to another
- Supports fixtures up to 50 lbs.



B708 8 cu. in., Round, Shallow Ceiling Fan Box B720 20 cu. in., Round, Ceiling Fan Box







#### FLOOR BOXES



B121BFB 21 cu. in., Adjustable Residential Floor Box

- Adjusts to any finished floor height
- Great for home offices, entertainment rooms and new construction Continued on back

on (877) 268-3700wwww.carlonsales.com sales@gross

# How to Choose a Plastic

### **FLOOR BOXES**

Project Quantity Needed -



#### E971FB 71 cu. in., Floor Box Base

- Use with nonmetallic conduit systems
- Adjusts easily to any finished concrete floor height

## PECIALT'



#### B108B 8 cu. in., Shallow Outlet Box, Single Gang

- Bracketed for easy mounting
- Use in new construction



#### B108R 8 cu. in., Shallow Outlet Box, Single Gang

- Flanged for installation in existing walls
- Use in remodeling



### B121ADJ 21 cu. in., Adjust-A-Box™, Single Gang B234ADJ 34 cu. in., Adjust-A-Box™, 2 Gang,

K/O clamp allows for a range wire

- Adjusts to any wall thickness with the turn of a screw
- Use in new construction

#### B100R-CRD Low Voltage Old Work Box - Use for mounting Class 2 devices such as a telephone

jack or cable TV jack into an existing wall **B1EXT-CRD** PVC Electrical Box Extender



10 gauge

Use to extend switch and outlet boxes set too deep in wall as a result of adding tile or paneling during remodeling

12 gauge

12 gauge

14 gauge

14 gauge

- No need to disconnect wiring device

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#### WALL BOXES Part No.

B118A	7	8	9
B120A	8	9	10
B122A	9	10	11
B118B	7	8	9
B232B	12	14	16
B232A	12	14	16
B344A	13	15	17
B455A	22	24	27
B418A	7	8	9
B432A	12	14	16
REMODELING	G BOXES		

#### Part No. 10 gauge

	33	33	3 3
B114R	5	6	7
B120R	8	9	10
B225R	10	11	12
B355R	22	24	27
B618R	7	8	9
<b>CEILING BO</b>	XES		
Part No.	10 gauge	12 gauge	14 gauge
B520A	7	8	9
B620DC	7	8	9

B620DC	7	8	9
B620H	7	8	9
B708	2	3	4
B720	8	9	10
B620L	7	8	9
FLOOR BOXES	3		

Part No.	10 gauge	12 gauge	14 gauge
B121BFB	7	8	9
E971FB	-	2	21
SPECIALTY			

SPECIALTY			
Part No.	10 gauge	12 gauge	14 gauge
B108B	2	3	4

B108R	2	3	4
B121ADJ	8	9	10
B234ADJ	13	15	17

Refer to NEC code for additional wire fill calculations.

