



**ALLIED
MOULDED
PRODUCTS, Inc.**

**The Contractors Preferred Choice Non-Metallic
Electrical Outlet Boxes for Residential Construction**

Allied Moulded Products, Inc.
Your Single Source For
Non-Metallic Electrical
Outlet Boxes

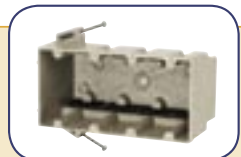
A **Single-Gang Wall Boxes**
(wood or steel stud construction)

- > Light switches, receptacles, dimmers and fan speed controls
- > GFCI receptacles for bathroom, kitchens, and outdoor locations
- > Wall mounted light fixtures weighing six pounds or less
- > Video, telecom, and data outlet ports
- > Fire resistive wall assembly applications:
 - Multi-family wall assemblies
 - Kitchen/garage wall assemblies
 - Floor/ceiling assemblies



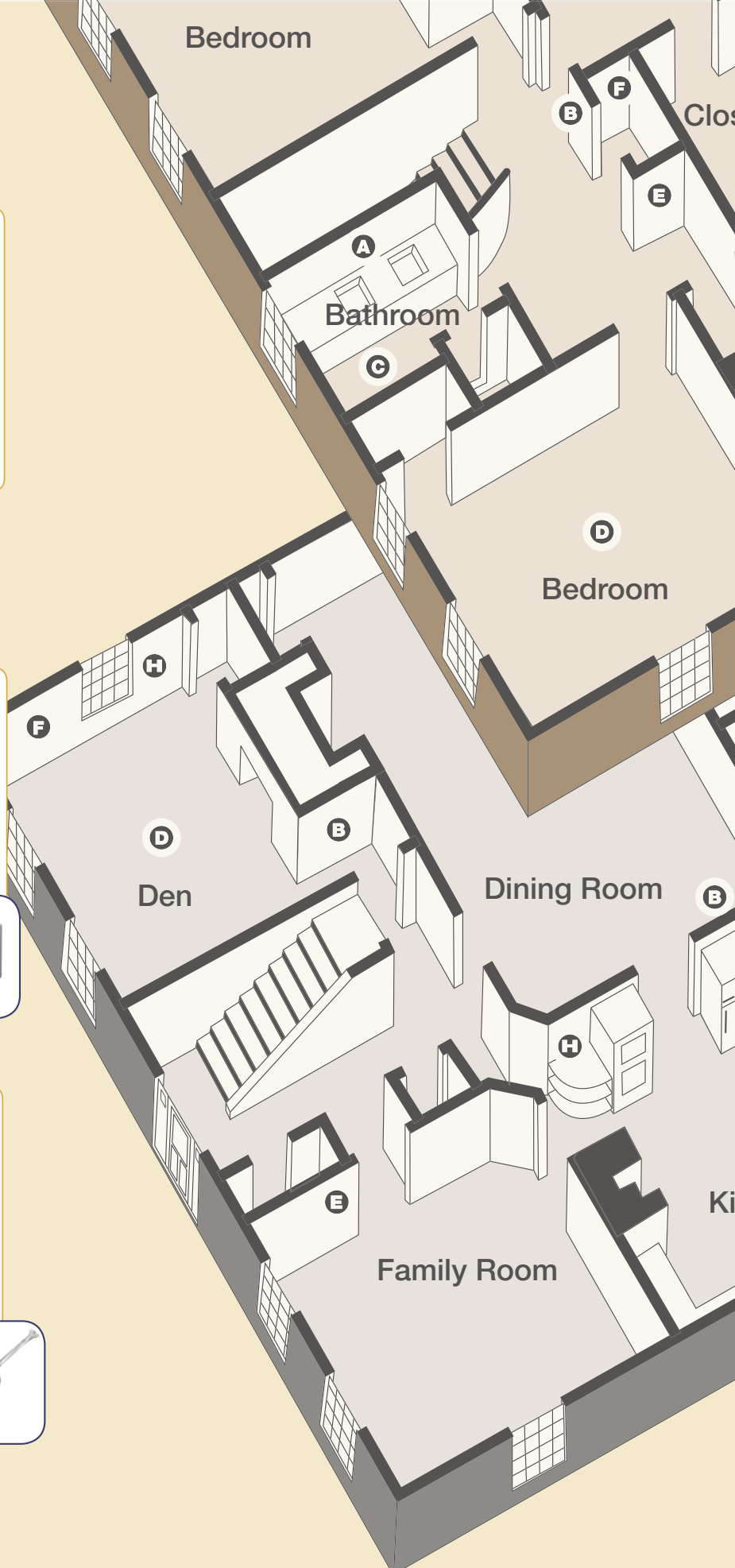
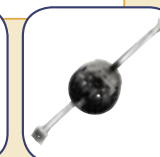
B **Multi-gang Wall Boxes**
(two, three, four, and five gangs for wood or steel stud construction)

- > Multiple light switches and receptacles, dimmers, and fan controls
- > Family room lighting controls
- > Dual voltage applications – line and low voltage or low and high voltage 110v/220v
- > Fire resistive wall assembly applications:
 - Multi-family wall assemblies
 - Kitchen/garage wall assemblies

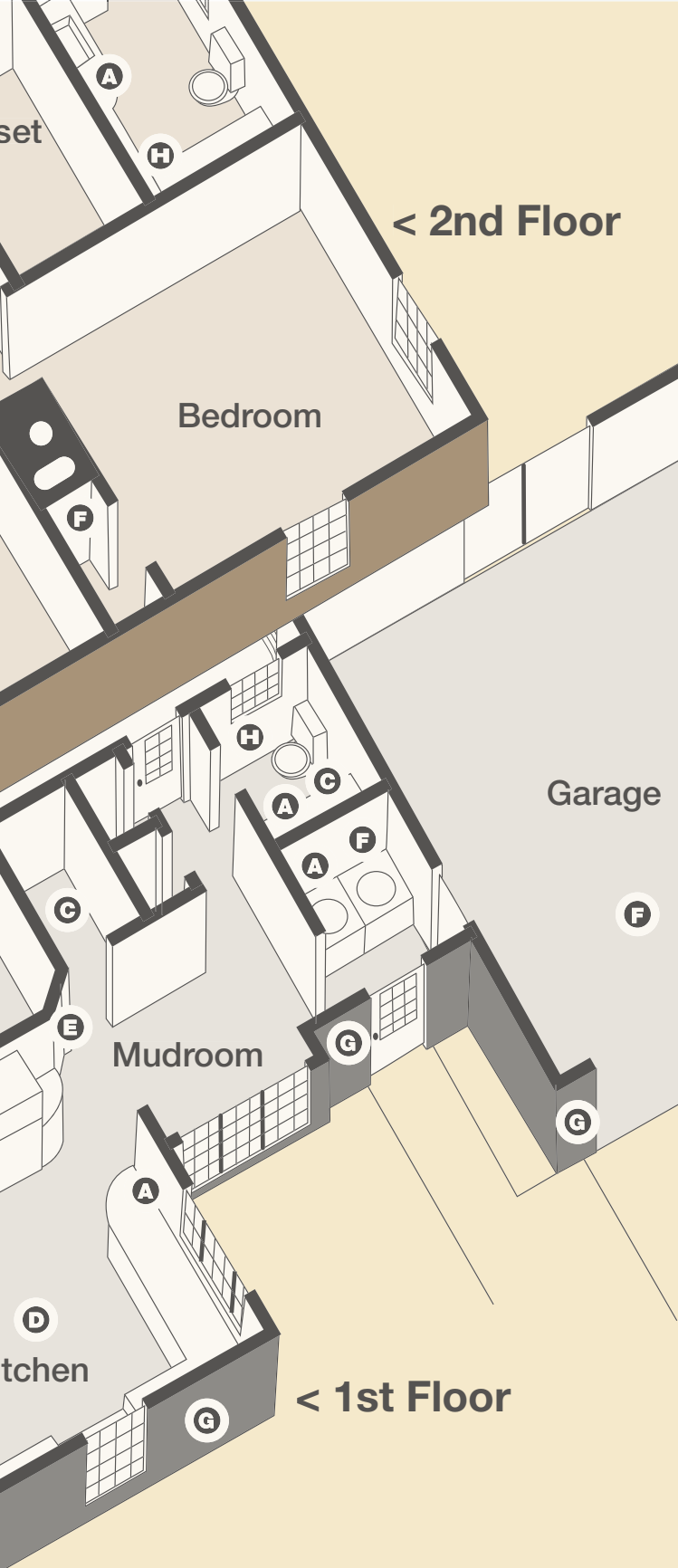


C **3/0 & 4/0 Round Outlet Boxes**
(wall or ceiling applications)

- > Light fixture support applications – typically rated for 50 lbs support
- > Fixture support or wire junction in walls or ceilings
- > Fire resistive wall and ceiling assembly applications
- > Bathroom vanity lighting
- > Bar hangers for proper location of boxes between joists



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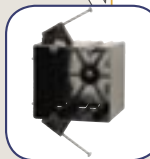
Paddle Fan Support Products

- > Round ceiling boxes listed for fan support
 - bedrooms, family rooms, and dining rooms
 - Rated for 35-70 lbs support (see catalog numbers for specific weight ratings)


E

4" Square Junction Boxes

- > In-the-wall junction boxes for branching out to multiple locations on one circuit
- > Plaster rings for combination junction and receptacle or switch applications


F

Specialty Outlet Box Products

- F1 Basement and garage lampholder applications (LH1-P)
- F2 Shallow box for furring strip construction and kitchen islands (9367)
- F3 Vapor seal boxes for energy efficient home construction (4304-NKV)
- F4 Range and dryer box for applications involving #6 and #8 gauge wire (RD38)


G

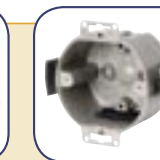
Outdoor Siding Boxes

Outdoor light fixture applications – accommodates most types of vinyl siding, suitable for use with stucco or brick exteriors


H

Old Work – Retrofit Applications

- > Light switches, receptacles, dimmers and fan speed controls
- > Video, telecom, and data outlet ports
- > Fire resistive wall assembly applications
- > Fan support (70lb rating) check with factory



Two Great Product Lines From One Great Company!

fiberglassBOX™
From Allied Moulded Products 

flexBOX®
From Allied Moulded Products 

FiberglassBOX™ features – “The original fiberglass outlet box”

Premium Series – Hard Box

> Material features

- Non-conductive
- Lightweight
- Non-distorting in high heat
- Not affected in extreme heat or cold weather applications
 - Will not melt
 - Shatter resistant in cold temperatures
- Heat insulator

> Labor saving design features

- Offset gauge marks for positive location of the box with the wall board
- Nails, screws fit securely and properly angled for easy installation
- Tapped holes for greater fixture strength and less chance of pullout/strip-out
- Cubic inch capacity clearly marked and easy for contractor and inspector to locate and identify
- UL® listed for use in 2-HR wall and ceilings
- Knockouts are complete for energy efficiency but easily removed with wire punch-through and no tools installation
- Leveling ribs position face of box parallel to wall surface
- 2-HR fire rating clearly marked for easy inspector identification
- Patented non-metallic Speed “K” Klamps™ dependably secure wire in box

> Fire resistive wall industry exclusive ratings

- 3-inch horizontal separation in same stud cavity for all U-300 series fire resistive walls with no additional fire resistant protection needed. UL® CEYY-R9379
- 5 1/2 -inch separation for ceiling boxes in fire resistive ceiling applications

FlexBOX® features

Basic Series – Soft Box

> Material features

- Non-conductive
- Lightweight

> Labor saving design features

- Offset gauge marks for positive stop for the proper wall thickness
- Nails, screws fit securely and properly angled for easy installation
- Splined thread device holes allow for high speed installation with torque screwdrivers
- Optional Quick Thread™ device holes for quick push in installation
- Cubic inch capacity clearly marked and easy for contractor and inspector to locate and identify
- UL® listed for use in 2-HR wall and ceilings
- Patented, molded-in, integral Speed Klamps™
- Leveling ribs position face of box parallel to wall surface
- 2-HR fire rating clearly marked for easy inspector identification
- Tapped holes for greater fixture strength and less chance of pullout/strip-out

The Allied Moulded Advantage

Outlet boxes designed for the professional electrical contractor with extensive labor saving features in mind.

The most complete line of non-metallic electrical boxes in the industry.

Allied Moulded Products is a single source for both hard and soft outlet boxes.

“Two Great Product Lines, One Great Company”.

Products are manufactured in Bryan, Ohio with strategically located warehouses throughout the United States.

This allows Allied Moulded to maintain inventory levels that produce quick order fulfillment and delivery.



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