

# Plastic Wire Bushings for Class 2 Wire

*The attractive way to install low voltage wire through drywall*



Get a great-looking job and easy, smooth insertion of cable through drywall with Arlington's new plastic WIRE BUSHINGS!

Offered in four sizes, these bushings offer quick installation



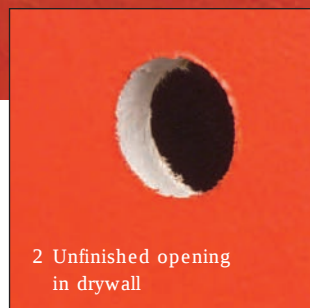
Make opening in drywall with a hole saw or drill bit

with a drill bit or a hole saw – and easy entry and exit of low voltage cable or speaker wire through drywall.

- Finishes cut edges of opening in drywall – looks better than an unfinished opening
- Paintable white plastic
- Four hole sizes:
  - WB500** .500"
  - WB875** .875"
  - WB112** 1.125"
  - WB200** 2.0"



1 Make opening the desired size



2 Unfinished opening in drywall



3 Insert bushing



4 Tighten with channel lock pliers

| CATALOG NUMBER | UPC/DCI/NAED MFG #01 8997 | HOLE SIZE* | SIZE OF OPENING | STD PKG |
|----------------|---------------------------|------------|-----------------|---------|
| <b>WB500</b>   | 52950                     | 0.500      | .43             | 100     |
| <b>WB875</b>   | 52951                     | 0.875      | .75             | 100     |
| <b>WB112</b>   | 52952                     | 1.125      | 1.00            | 50      |
| <b>WB200</b>   | 52953                     | 2.00       | 1.875           | 50      |

\* Drill bit or hole saw size

*The attractive way to finish cut edges of drywall!*

**Arlington**

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[www.aifittings.com](http://www.aifittings.com)  
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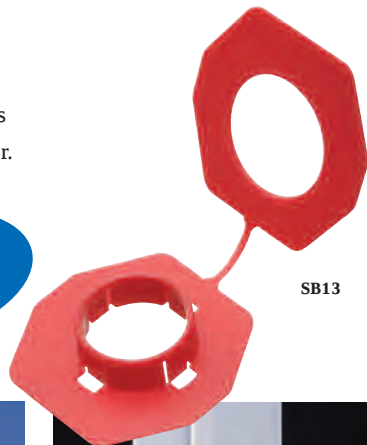
# More Non-Metallic Bushings

## For Installations of Class 2 Wire in Metal Studs

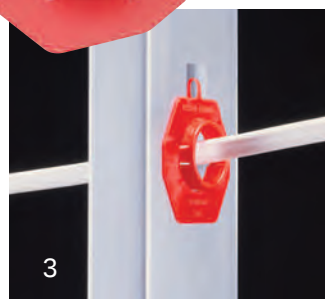
Our patented non-metallic **SB13** bushings fit existing irregular shaped holes in metal studs. They alleviate the need to punch holes in the studs, and the possibility of weakening the structural member.

| Catalog Number | UPC/DEI/NAED Mfg. #018997 | Stud Size | Std Pkg |
|----------------|---------------------------|-----------|---------|
| <b>SB13</b>    | 40115                     | 2 x 4     | 500     |
| <b>SB130</b>   | 40130                     | 2 x 4     | 100     |

FITS A  
STANDARD 1"  
KNOCKOUT



SB13



### Installation in irregular hole

Pass one end of the joined connector through the hole in the stud. Snap the bushing and the washer ends together. There's no need to separate the two halves. If a punched hole is required, the **SB13** can be installed in a standard 1" trade size, round punched hole (1-3/8" diameter). Snap the bushing end into the hole.

All-plastic, these snap-in type bushings protect cable as it runs through the knockouts in metal studs.

| CATALOG NUMBER | UPC/DCI/NAED MFG #01 8997 | TRADE SIZE | UNIT PKG | STD PKG |
|----------------|---------------------------|------------|----------|---------|
| <b>4400</b>    | 04400                     | 1/2        | 100      | 1000    |
| <b>4401</b>    | 04401                     | 3/4        | 100      | 1000    |
| <b>4402</b>    | 04402                     | 1          | 50       | 500     |
| <b>4403</b>    | 04403                     | 1-1/4      | 25       | 250     |
| <b>4404</b>    | 04404                     | 1-1/2      | 25       | 250     |
| <b>4405</b>    | 04405                     | 2          | 20       | 200     |
| <b>4406</b>    | 04409                     | 2-1/2      | 20       | 200     |



4400



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Patents pending  
WB 1109/50M

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