

# EVOLUTION™ SERIES FLOOR BOXES



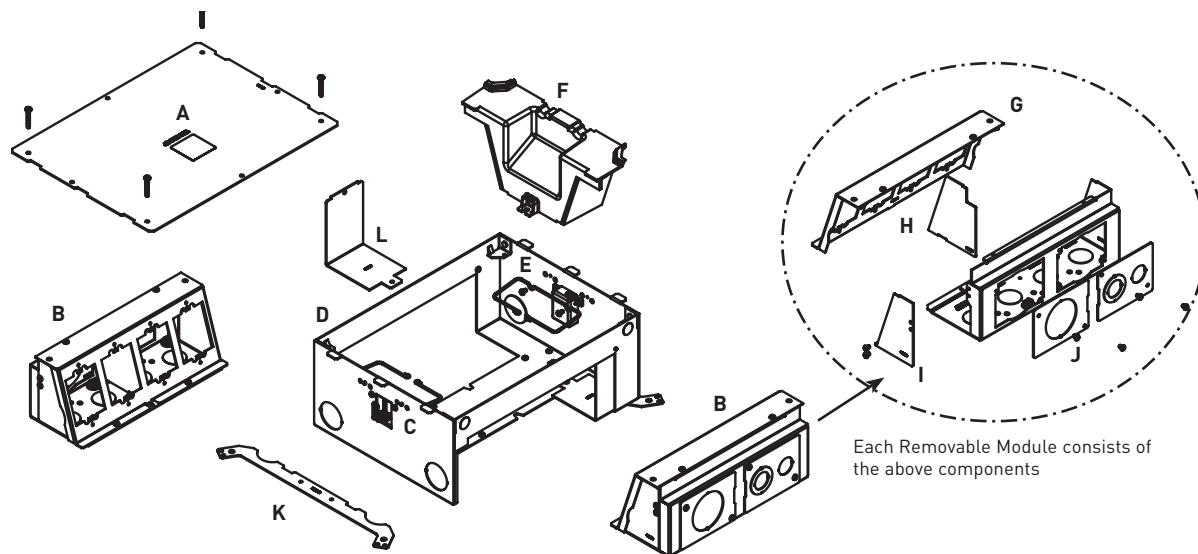
Wiremold® Evolution™ Series Floor Boxes are the latest advancement in the most complete and innovative line of floor solutions in the industry.



## CODE REFERENCE

cULus Listed  
**Metallic Outlet Boxes:**  
 File E2961 Guide QCIT.  
 Meets Article 314.27(C) of NEC.

## Evolution™ Series Floor Box Components



### KEY

- |   |                                       |
|---|---------------------------------------|
| A. Mud Cap (temporary construction cover) | G. Mounting Bracket                   |
| B. Removable Module                       | H. Divider (removable repositionable) |
| C. Toggle Clamp                           | I. End Cap                            |
| D. Box                                    | J. Back Knockout Plate                |
| E. Cable Guide                            | K. Concrete Level Leg                 |
| F. Tunnel                                 | L. "L" Bracket                        |

All items shown above are included with Evolution Series floor boxes.

### COLOR OPTIONS



Evolution Series Floor Box Covers are available in the following powder coated finishes: "BK" black, "GY" gray, "NK" nickel, "BS" brass, and "BZ" bronze.

**Custom color options are also available. Consult the factory for more information.**

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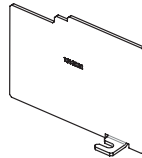
## Evolution™ Series 6-Gang Floor Box Accessories Ordering Information (continued)

### EFB-MAAP Device Plate



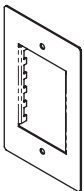
Holds four (4) Extron® Electronics MAAP devices. Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm].

### EFB6-DIV Relocatable Divider



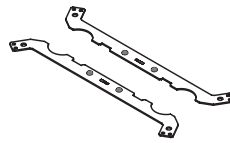
Provides separation of services. Includes one (1) divider plate.

### EFB-MOS Device Plate



European device plate accepts up to [45mm x 67.5mm] Arteor device. Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm].

### EFBCLL Concrete Leveling Legs



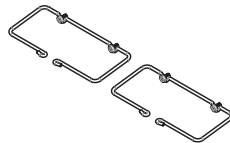
Provide floor box adjustment up or down to match the desired pour height of the concrete. Included two (2) leveling legs, threaded rod not supplied.

### EFB-B Blank Device Plate



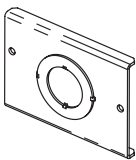
Device plate dimensions: 2 3/4" x 4 1/2" [69mm x 114mm].

### EFBCMG Cable Management Guides



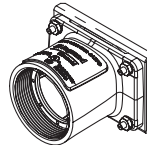
Guides help organize and maintain cable position when opening and closing the cover.

### EFB6-3/4-11/4 Knockout Plate



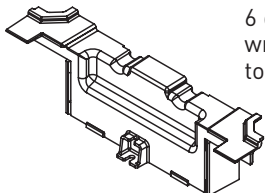
Has one (1) 1 1/4" concentric trade size knockout opening.

### EFB6S-2HUB 2" Conduit Hub



Hub allows 2" conduit to be fed into the back of EFB6S and EFB6S-OG Floor Boxes. Maximum of six (6) hubs per box.

### EFB6-TUN Tunnel



6 gang tunnel allows for cables to be wrapped around box from one module to the other.