

# AND ANY VISION.



Any way you look at it, Legrand delivers. Wiremold® Floor Boxes offer a choice like no other. Accommodating open space commercial and residential applications for any floor construction, including concrete, raised and wood. Providing power, communications or audio/video (A/V) services or any combination of the three, with 1 to 12 gangs of capacity. A knock-out range from ½ inch to 2 inches gives even more options. Our covers come in powder coat, brushed aluminum, brass and nonmetallic finishes to match any décor. We adhere to UL standards for electrical listing and fire classifications. With many of our models, we offer TopGuard™ protection that exceeds UL scrub water requirements. Best of all, our installations are contractor-friendly. So you can bring your vision to life. Easily.



Electrical Wiring Systems

60 Woodlawn Street West Hartford, CT 06110 1.877.BY.LEGRAND (295.3472) www.legrand.us

570 Applewood Crescent Vaughan, Ontario L4K 4B4 905.738.9195 www.legrand.ca







## CONCRETE FLOOR BOXES

Wiremold concrete floor boxes are available for above-grade and on-grade applications. Above-grade boxes are made from steel or PVC materials. On-grade boxes are made from cast iron, PVC or steel with an approved epoxy-based coating.





#### 800<sup>™</sup> SERIES

- 1 gang of capacity
- Stamped steel or cast iron construction
- Economical, low profile, low density activation solution
- Activations can be flush or pedestal type



#### 880™ SERIES

- 1 gang of capacity
- Stamped steel or cast iron construction
- Low density solution
- Brushed brass, brushed aluminum and nonmetallic activations



#### **RATCHET-PRO™ SERIES**

- 1 gang to 2 gangs of capacity
- Round floor box available in nonmetallic, steel and nonmetallic combination in standard and powder coated epoxy versions
- Accepts up to 2" trade size conduit feed
- Ratchet adjusting ring makes installation easy - no gluing or mechanical fasteners necessary
- Depth markings on exterior of the box and the nonmetallic material make post pour cut off adjustment quick and easy



#### 880MP2 MODULINK™ SERIES

- Allows a 1-gang box to be turned into a 2- or 3-gang box
  - 2" trade size conduit feed with reducers allowing to go down to 3/4" trade size conduit feed
  - Ratchet adjusting ring makes installation easy – no gluing or mechanical fasteners necessary
  - Depth markings on exterior of the box and the nonmetallic material make post pour cut off adjustment quick and easy



#### OMNIBOX™ SERIES

- 1, 2 and 3 gangs of capacity
- Stamped-steel and cast iron constructions
- Activations can be flush for carpet and tile
- Fully adjustable box before and after concrete pour lowers installation costs





#### RFB2™ SERIES

- 2 gangs of capacity
- Available in steel, shallow steel and lightweight epoxy coated slab-on-grade versions
- FloorPort<sup>™</sup> Activation Covers available
- Available for polished concrete, terrazzo, carpet, tile and wood floors



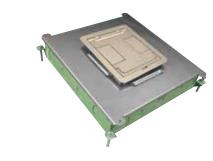
#### RFB4<sup>™</sup> SERIES

- 4 gangs of capacity
- Cast iron, steel and shallow steel available
- FloorPort<sup>™</sup> Activation Covers available
- Choice of conduit sizes, even feed through capability, saving time and installation costs



#### RFB4E™ SERIES

- 4 gangs of capacity
- Available in steel, shallow steel and lightweight epoxy coated slab-on-grade versions
- Accepts proprietary 2" trade size conduit feed (2HUB)
- Accepts Evolution<sup>™</sup> Series Poke-Thru Covers
- Available for polished concrete, terrazzo, carpet, tile and wood floors



#### RFB6<sup>™</sup> SERIES

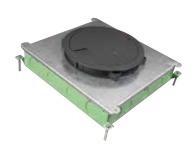
- 6 gangs of capacity
- Available in steel and lightweight epoxy coated steel slab-on-grade versions
- Accepts up to 1¼" trade size conduit feeds
- FloorPort<sup>™</sup> Activation Covers available
- Available for polished concrete, terrazzo, carpet, tile and wood floors

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## CONCRETE FLOOR BOXES





#### RFB6E™ SERIES

- 6 gangs of capacity
- Available in steel and lightweight epoxy coated steel slab-on-grade versions
- Accepts up to 1¼" trade size conduit feeds
- Accepts Evolution<sup>™</sup> Series Poke-Thru Covers
- Available for polished concrete, terrazzo, carpet, tile and wood floors



#### RFB9™ SERIES

- 9 gangs of capacity
- Available in steel and lightweight epoxy coated steel slab-on-grade versions
- Accepts up to 1¼" trade size conduit feeds
- Offers heavy-duty cover assembly, accepting loads up to 3,000 pounds
- Accepts standard industry size device plates



#### RFB11<sup>™</sup> SERIES

- 11 gangs of capacity
- Available in steel and lightweight epoxy coated steel slab-on-grade versions
- Accepts up to 2" trade size conduit feeds
- Offers heavy-duty cover assembly, accepting loads up to 3,000 pounds
- Accepts standard industry size device plates

## THE INDUSTRY GAME CHANGER IS HERE.



#### **EVOLUTION™ SERIES**

- 4 to 10 gangs of capacity
- Designed for multiple floor types
   concrete, raised and wood
- Offers broad array of cover styles and finishes
- Fully adjustable pre-and-post concrete pour
- Exclusive features include finished interior and slide egress doors
- Available for polished concrete, terrazzo, carpet, tile and wood floors



#### CCBB™ BALLROOM SERIES

- 12 gangs of capacity
- Available in steel, shallow steel and lightweight epoxy coated slab-on-grade versions
- Ideal for hotel ballrooms, exhibit halls, entertainment venues, casinos, automotive showrooms and museums
- Offers heavy-duty cover assembly



#### CCFB™ CONVENTION CENTER SERIES

- Provides multi-utility services directly to the showroom floor, including A/V, communications, power, plumbing and more
- Ideal for convention centers, exhibition halls, hotels, casinos and more
- Cast aluminum cover meets load requirements up to 32,000 pounds

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## RAISED FLOOR BOXES

Wiremold raised floor boxes can work with a variety of applications, including university computer labs, financial institutions and houses of worship. Whether you're looking for accessibility, functionality or capacity, we have exactly what you need.





#### 861™ SERIES

- 1 gang of capacity
- Patented, spring load slide covers protect devices when not in use
- Low profile cover reduces trip hazards and maintains aesthetics of the space
- Choose from a variety of cover options



#### SAF™ SERIES

- 3 gangs of capacity
- Fits into 2½" floor depths
- Accommodates two duplex power receptacles on one side and up to six communications devices on the other
- Compatible with the Walkerflex® Manufactured Wiring System
- Available in black, brown or gray



#### **AF™ SERIES**

- 4 and 8 gangs of capacity
- Built-in service dividers, available in singleand double-gang configurations
- Compatible with the Walkerflex®
   Manufactured Wiring System
- Available in black, brown or gray



#### **CAF3 FLOOR BOX**

- 3 gangs of capacity
- Fits into a 3" floor depth
- Compatible in both raised floor and wood floor applications
- Available in black, brass, bronze, nickel, grey, or aluminum



#### AC™ SERIES

- 2 to 10 gangs of capacity
- Offered in 4" and 5" deep versions
- Units can be prewired for power, reducing labor costs for field installation
- Open communications system allows from 2 to 18 ports of activations
- Durable zinc lids that can be rotated 180° for easy orientation



#### **CRFB™ SERIES**

- 4 gangs of capacity
- Round, recessed floor box for raised and wood floors
- Accepts either Evolution<sup>™</sup>
   Series Poke-Thru Covers or the CRFB Series Floor Box Covers
- Offered in black, brass, nickel, bronze and gray powder coated finishes

### REMOVABLE MODULES. NOW THAT'S A GAME CHANGER.



#### **EVOLUTION™ SERIES**

- 4 to 10 gangs of capacity
- Modules can be removed out the top of the box, making installations quicker, easier, and helping to separate services
- Modules can be removed out of the back of the box to allow the box to be moved from point "A" to point "B" without disconnecting services
- Removable knockout plates allow for maximum flexibility and capacity for a large bundle of communication cables or pre-terminated A/V cables
- Clamping method allows box to be secured to the floor quickly and easily, reducing installation time and cost

## WOOD FLOOR BOXES

Wiremold wood floor boxes bring power, communications and/or AV services to all of your wood floor applications. Available in round or rectangular styles, giving you functionality, flexibility and aesthetic appeal in even the largest open spaces.





#### 861<sup>™</sup> SERIES

- 1 gang of capacity
- Patented, spring load slide covers protect devices when not in use
- Low profile cover reduces trip hazards and maintains aesthetics of the space
- Choose from a variety of cover options



#### 862™ SERIES

- 1 gang of capacity
- Durable nonmetallic construction
- Can be installed in either wood or concrete floors
- Complete assemblies for fast and easy installation
- Accepts NEMA standard devices



#### 863™ SERIES

- 2 gangs of capacity
- Ideal for new and retrofit residential applications
- Accepts standard industry and propriety communications devices
- Available in brass and brushed aluminum



#### WMFB™ SERIES

- 1 to 2 gangs of capacity
- Removable divider allows both power and communications services in a single-gang box
- Ideal for new or retrofit applications
- Available in brass and nickel finishes



#### - A ativations

880W™ SERIES

- 1, 2 and 3 gangs of capacity
- Activations can be flush to not obstruct the floor area or create a safety hazard
- Ideal for upscale housing, home offices, board rooms and gyms



#### **CRFB™ SERIES**

- 4 gangs of capacity
- Round, recessed floor box for raised and wood floors
- Accepts either Evolution<sup>™</sup> Series Poke-Thru Covers or the CRFB Series Floor Box Covers
- Offered in black, brass, nickel, bronze and gray powder coated finishes



#### **CAF3 FLOOR BOX**

- ■3 gangs of capacity
- Fits into a 3" floor depth
- Compatible in both raised floor and wood floor applications
- Available in black, brass, bronze, nickel, grey, or aluminum

# ONE BOX. MAXIMUM CAPACITY. NOW THAT'S A GAME CHANGER.

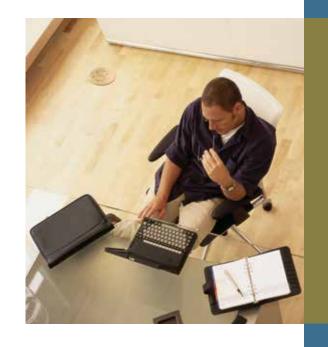


#### **EVOLUTION™ SERIES**

- 4 to 10 gangs of capacity
- 3½" to 3¾" of space behind the device plates for maximum wiring capacity
- Accepts up to 2" trade size conduit feeds
- Designed to fit within standard floor joist spacings
- Cover available in surface or flush mount styles and a choice of five finishes
- Wrap around tunnel feature allows services to continue from one side of the box to the other without having to run additional feed lines

## RESIDENTIAL FLOOR BOXES

Wiremold residential floor boxes bring functionality, practicality and aesthetics together, accommodating wood, carpet, tile and concrete floors. Whether it's new construction or retrofit, home office or great room, our residential floor boxes are a perfect fit.







#### 862<sup>™</sup> SERIES

- 1 gang of capacity
- Durable nonmetallic construction
- Can be installed in either wood or concrete floors
- Complete assemblies for fast and easy installation
- Accepts NEMA standard devices



#### 863<sup>™</sup> SERIES

- 2 gangs of capacity
- Round, compact nonmetallic box for better aesthetics
- Ideal for new and retrofit residential applications
- Accepts standard industry and propriety communications devices
- Available in brass and brushed aluminum



#### WMFB<sup>™</sup> SERIES

- 1 to 2 gangs of capacity
- Removable divider with single-gang box allows both power and communications services in a single-gang box
- Ideal for new or retrofit applications
- Offered in a variety of sizes and colors