



**YOU CAN'T CONTROL THE ELEMENTS, BUT YOU CAN CHANNEL THEM.**



**WIREMOLD**

 **legrand**



## Introducing: The Multi-Utility Floor Box from Wiremold/Legrand.

### Multi-Utility

The only unit that is UL Listed to U.S. and Canadian Safety Standards as a complete floor box assembly. They're designed to accommodate all of your high-load utility service needs including power, communications, audio/video, plumbing and compressed air. And TopGuard™ protection ensures that water, dirt and debris can't enter power and communications compartments.

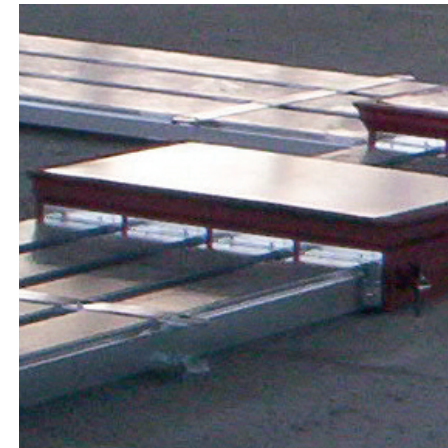
Maximum load rating of 32,000 lbs.  
with a 2.0 safety factor.

### Portable Power Distribution Unit

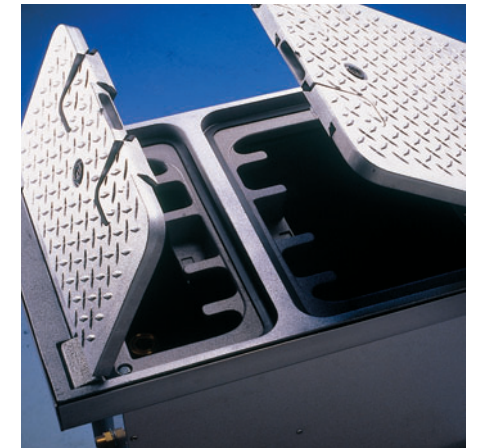
More power and more flexibility on the convention floor: The PPDU can be configured to accommodate the number of outlets you need and can accept power cords up to 60A. Unlike most boxes, the PPDU has individual circuit breakers for each outlet, so the whole box won't shut down if one receptacle does. You can plug the PPDU into a Wiremold/Legrand floor box and power several trade show booths at once. It's also ideal for use in casinos, hotels and motels, arenas and stadiums, university complexes, as well as military and industrial facilities.



## WITH INNOVATION BUILT INTO EVERY FLOOR BOX ASSEMBLY.



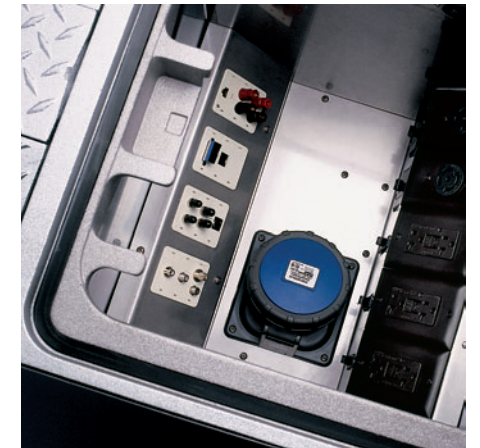
The Multi-Utility Floor Box can be fed by an existing infloor distribution system such as Walker® Underfloor Duct.



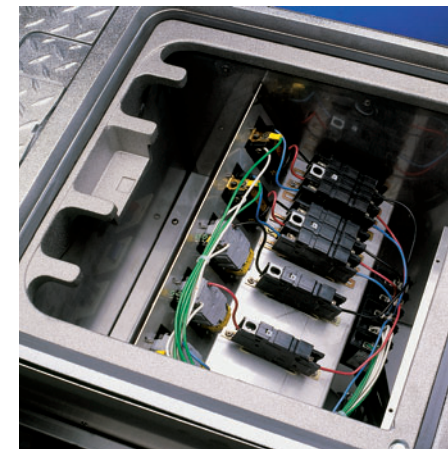
Hinged covers, with 180° opening assembly, or unhinged covers are available.



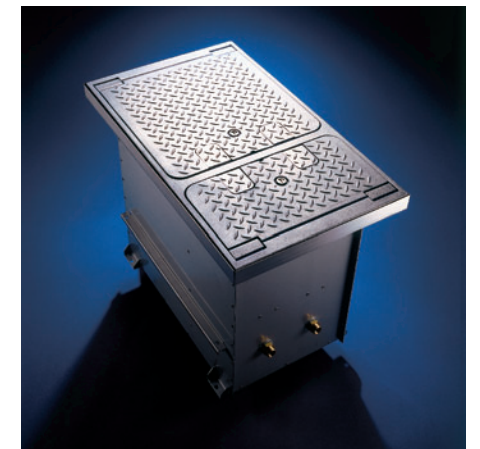
When water service is required, a main divider is added to isolate the electrical/communications compartments from the water compartment to provide maximum safety. Drains are supplied in the required size. Compressed air is also available.



This unit features 30A Receptacles, along with 20A GFCI Receptacles, Circuit Breakers (prewired to receptacles), and 100A Watertight Pin and Sleeve Devices. Wiremold® Multi-Utility Floor Boxes are available with 200, 100, 60, 50, 30, 20 and 15 amp devices.



Floor Boxes with Prewired Electrical Sub-Assemblies can be ordered. To simplify installation by eliminating field cutting, boxes are supplied with factory pre-punched conduit entry locations and brackets, as needed. For prewired units, the only electrical connections required are at the main panel.



Depending on enclosure size, units are available with a variety of combinations of large and small covers. Covers are available in flush design for tile or with 1/4" recess to accommodate carpeting. Flush covers are provided with a no-slip surface.

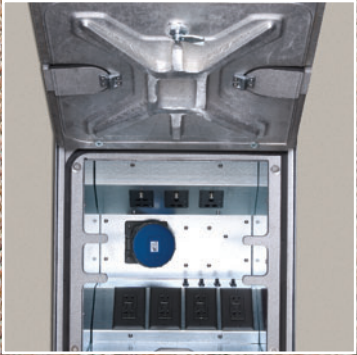
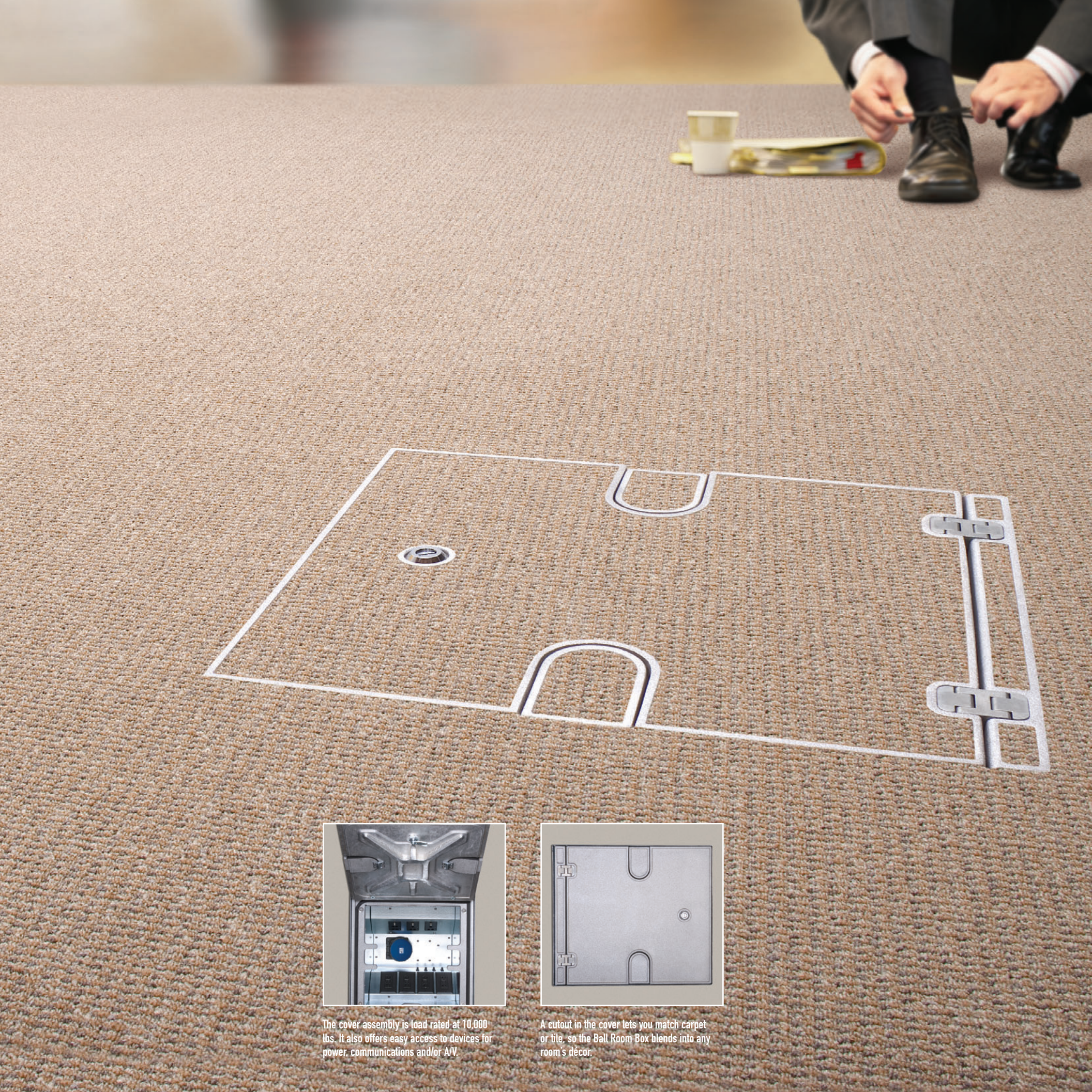


# Ballroom Box

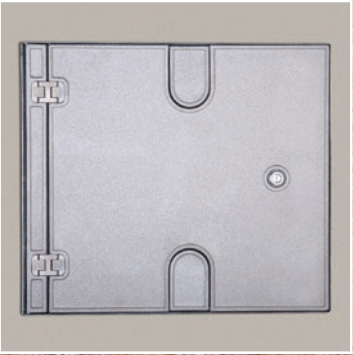
For large rooms that are reconfigured frequently to meet changing demands, the Wiremold® Ballroom Box offers both large capacity and the aesthetic options normally found only in smaller boxes. It can accommodate power, communications and A/V devices. The cover assembly is load rated up to 10,000 lbs. And, with a carpet cutout area, it can blend into any décor. The Ballroom Box allows easy access to devices through the cover assembly and is scrub water compliant for carpet or tile floors. Ideal for convention centers, hotels, casinos and more.



The Ballroom Box was designed for large rooms where heavy equipment is used to rearrange tables, furniture and more to suit changing needs.



The cover assembly is load rated at 10,000 lbs. It also offers easy access to devices for power, communications and/or A/V.



A cutout in the cover lets you match carpet or tile, so the Ball Room Box blends into any room's décor.





## Wall Box

Now you have the option of adding the capacity of a convention center floor box to a wall or column. The Wiremold® Wall Box is custom designed to meet your exact specs for internal requirements and wall construction. It can be flush or surface mounted. You can configure it to meet your specific needs, with separate

power and data compartments. And you have a wide range of cover options: Stainless Steel, Brushed Aluminum or Powder Coat Paint in the color of your choice. Just like a floor box, the Wall Box has egress doors that let you keep the main doors closed while the box is in use.







A dated multi-utility floor box damaged by the effects of water entry.



Wiremold/Legrand offers custom services to bring antiquated floor boxes up to date.

## BRING OLDER FACILITIES INTO THE 21ST CENTURY WITH THE IDEAL RETROFIT SOLUTION.

Until today, one of the biggest dilemmas facing thousands of older convention centers, stadiums, ballrooms, casinos and hotel facilities was how to deal with unusable multi-utility floor boxes. Reasons making these units unusable include:

- Water damage in non-scrub water approved boxes.
- The inability of the original manufacturer to adapt the existing box to evolving technology.
- The original manufacturer is no longer in business, making replacement parts for upgrades unavailable.

Now Wiremold/Legrand wants the owners and managers of these facilities to know we have the specialized custom capabilities to upgrade these older boxes to today's higher standards.

Wiremold Engineering will work with you to:

- Manufacture new power, communication, A/V, water and plumbing services that will retrofit into almost any existing box regardless of its age.
- In addition, we have the ability to provide new scrub water approved cover assemblies that transform older boxes into sealed units that can not be destroyed by the effects of water entry.

To find out how we can help you upgrade your aging floor boxes, contact your Wiremold/Legrand representative.

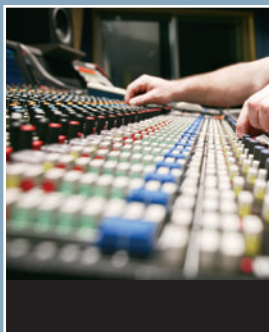
## DESIGNED TO HANDLE ANY HIGH-LOAD APPLICATION.



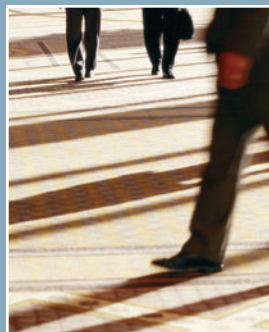
Auditoriums



Places of Worship



Theaters



Convention Centers



Casinos

[www.wiremold.com](http://www.wiremold.com)

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