

Wood Floor Boxes for New & Retrofit Residential Applications



Protection from
water, dirt, and
debris.

Wiremold® WMFB Series Residential Wood Floor Boxes from Legrand® provides an excellent and cost effective solution for power, communication, and A/V requirements in open space areas.

WMFB Series Floor Boxes provide a wide variety of service combinations to meet a broad range of residential power, communication, and A/V requirements.

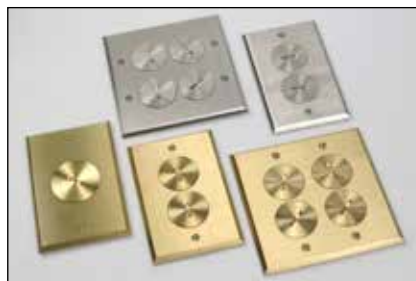
WMFB Series Floor Boxes are available with a wide range of both brass and nickel covers that enhance residential applications



WMFB Series Single- & Dual-Gang Floor Boxes.

FEATURES & BENEFITS

- **Single- and dual-gang boxes.** Provides a wide variety of either single- or dual-service capabilities to deliver power and communication services to the point-of-use.
- **Exclusive dual service capability in single-gang box.** Removable divider with single-gang box allows both power and communication services in a single-gang box. Eliminates the need for separate boxes to provide dual service.
- **Round and rectangular shapes.** Provides options for matching any decor. 
- **Installs easily in either new or retrofit applications.** Ensures best possible finish for better aesthetics.
- **Two attachment methods.** Four screw hole openings in box flange allow for quick attachment to floor from above by installing four screws through the flange and into the flooring. Integral swing brackets, adjusted from inside the box, pulls tabs snug to the underside of the floor to hold box secure. The swing brackets are an excellent solution when installing on tile or marble and screwing through the top flange is not suitable.
- **TopGuard protection.** An integral design which keeps out water, dirt, and debris from the power or communication compartments. Meets and exceeds the new UL scrub water exclusion requirements.
- **Datacom connectivity options.** Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point of use. A wide selection of data and bezel options are available for use with Ortronics® TracJack™ and Series II devices.
- **Boxes and covers have been listed by Underwriters Laboratories Inc. to their standards UL514A, 514C, and 514D, and to Canadian standard C22.2.**



Brass & Nickel Covers for WMFB Series Boxes.

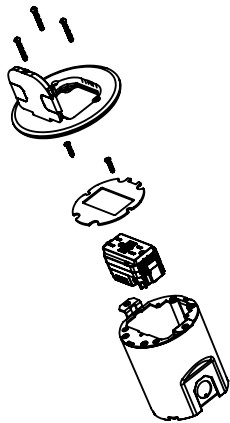
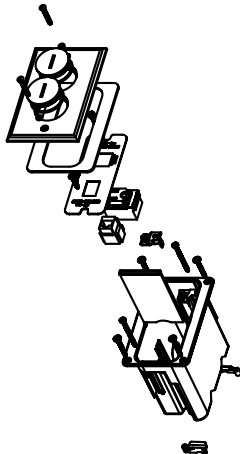
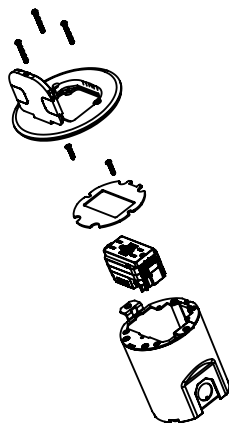
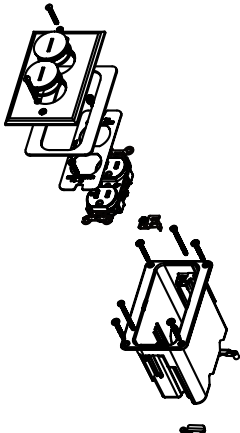
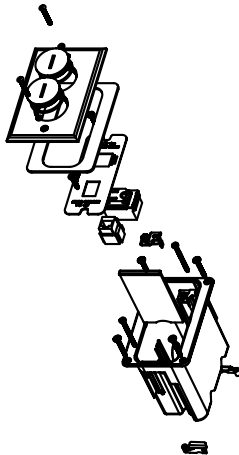
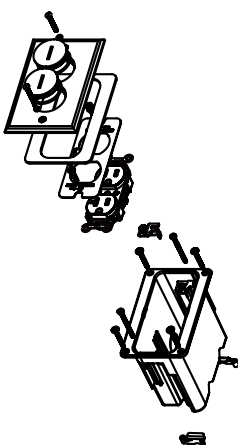


Single-Gang WMFB Series Floor Box with removable Divider.

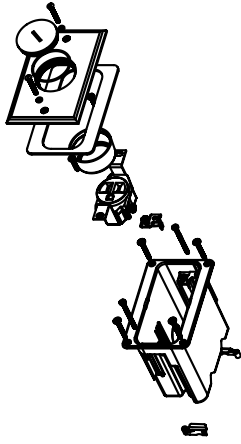
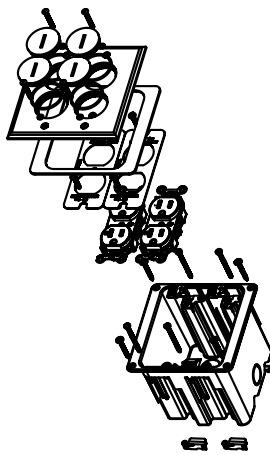
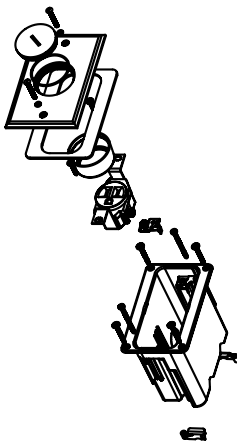
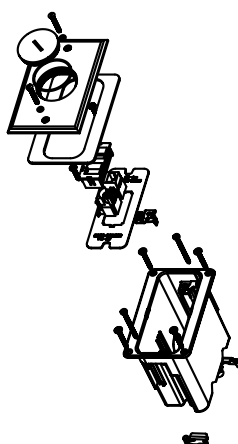
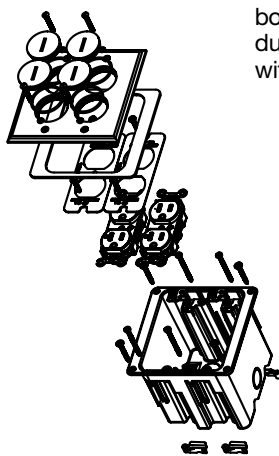
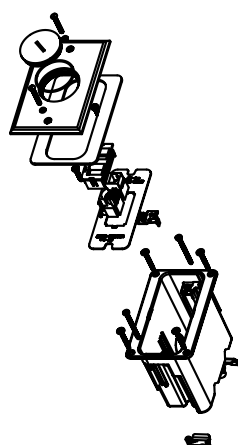


Single-Gang WMFB Box with Single Receptacle and one Communication Port.

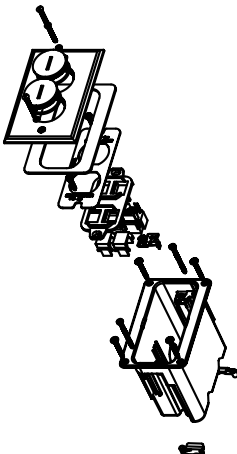
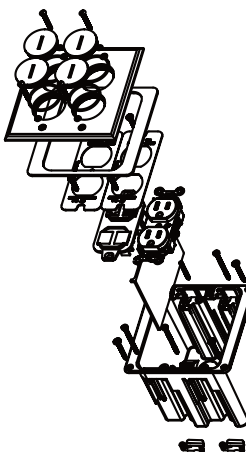
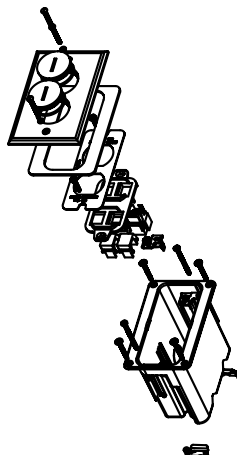
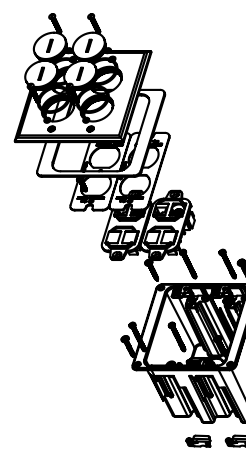
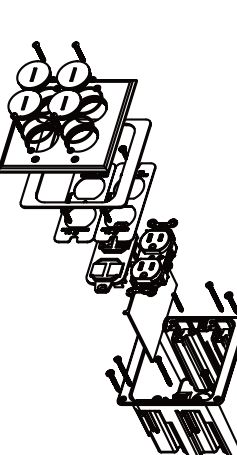
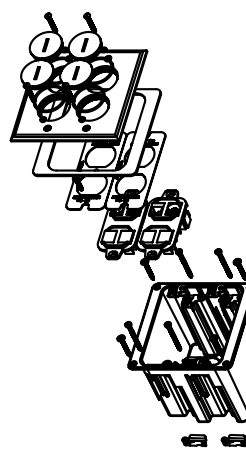
WMFB Series Wood Floor Box Ordering Information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
LEGFBUSBN 	Round Single-Gang Floor Box Assembly – Includes single-gang box, one 15A, 125V tamper-resistant duplex receptacle with two (2) USB charging ports, recessed 2" (51mm) below cover. Also includes round nickel cover with hinged access door and two (2) wire egress openings. NOTE: For hole cut dimensions, see installation instructions sheet.	WMFB1SRKS1N 	Single-Gang Floor Box Assembly – Includes single-gang box, divider, one 15A receptacle, one opening for communication device, and nickel cover with two screw plugs. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.
LEGFBUSBB 	Round Single-Gang Floor Box Assembly – Includes single-gang box, one 15A, 125V tamper-resistant duplex receptacle with two (2) USB charging ports, recessed 2" (51mm) below cover. Also includes round brass cover with hinged access door and two (2) wire egress openings. NOTE: For hole cut dimensions, see installation instructions sheet.	WMFB1DRB 	Single-Gang Floor Box Assembly – Includes single-gang box, one 15A, 125V tamper-resistant duplex receptacle, and brass cover with two screw plugs. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.
WMFB1SRKS1B 	Single-Gang Floor Box Assembly – Includes single-gang box, divider, one 15A receptacle, one opening for communication device, and brass cover with two screw plugs. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.	LEGFB1DRN 	Single-Gang Floor Box Assembly – Includes single-gang box, one 15A, 125V tamper-resistant duplex receptacle, and nickel cover with two screw plugs. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.

WMFB Series Wood Floor Box Ordering Information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
LEGFB1DRB 	Single-Gang Floor Box Assembly – Includes single-gang box, one 15A, 125V tamper-resistant single receptacle, and brass cover with one screw plug. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.	WMFB2DR2N 	Dual-Gang Floor Box Assembly – Includes dual-gang box, two 15A, 125V tamper-resistant duplex receptacles, and nickel cover with four screw plugs. Box Dimensions: 3 1/4" W x 3 3/4" L x 3 7/8" D [83mm W x 95mm L x 98mm D] Device Plate: 4 7/8" W x 5 1/16" L [124mm W x 129mm L] NOTE: For hole cut dimensions, see installation instructions sheet.
WMFB1SRN 	Single-Gang Floor Box Assembly – Includes single-gang box, one 15A, 125V tamper-resistant single receptacle, and nickel cover with one screw plug. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.	WMFB1KS2B 	Single-Gang Floor Box Assembly – Includes single-gang box, device plate with two openings for communication devices, and brass cover with one screw plug. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.
WMFB2DR2B 	Dual-Gang Floor Box Assembly – Includes dual-gang box, two 15A, 125V tamper-resistant duplex receptacles, and brass cover with four screw plugs. Box Dimensions: 3 1/4" W x 3 3/4" L x 3 7/8" D [83mm W x 95mm L x 98mm D] Device Plate: 4 7/8" W x 5 1/16" L [124mm W x 129mm L] NOTE: For hole cut dimensions, see installation instructions sheet.	WMFB1KS2N 	Single-Gang Floor Box Assembly – Includes single-gang box, device plate with two openings for communication devices, and nickel cover with one screw plug. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.

WMFB Series Wood Floor Box Ordering Information (continued)

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
WMFB1KS4B 	Single-Gang Floor Box Assembly – Includes single-gang box, 106 adapter with four openings for communication devices, and brass cover with two screw plugs. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.	WMFB2DRKS4N 	Dual-Gang Floor Box Assembly – Includes dual-gang box, one 15A, 125V tamper-resistant duplex receptacle, 106 adapter with four openings for communication devices, and nickel cover with four screw plugs. Box Dimensions: 3 1/4" W x 3 3/4" L x 3 7/8" D [83mm W x 95mm L x 98mm D] Device Plate: 4 7/8" W x 5 1/16" L [124mm W x 129mm L] NOTE: For hole cut dimensions, see installation instructions sheet.
WMFB1KS4N 	Single-Gang Floor Box Assembly – Includes single-gang box, 106 adapter with four openings for communication devices, and nickel cover with two screw plugs. Box Dimensions: 2 1/8" W x 3 3/4" L x 3 7/8" D [54mm W x 95mm L x 98mm D] Device Plate: 3 1/8" W x 4 15/16" L [79mm W x 125mm L] NOTE: For hole cut dimensions, see installation instructions sheet.	WMFB2KS8B 	Dual-Gang Floor Box Assembly – Includes dual-gang box, two 106 adapters with eight openings for communication devices, and brass cover with four screw plugs. Box Dimensions: 3 1/4" W x 3 3/4" L x 3 7/8" D [83mm W x 95mm L x 98mm D] Device Plate: 4 7/8" W x 5 1/16" L [124mm W x 129mm L] NOTE: For hole cut dimensions, see installation instructions sheet.
WMFB2DRKS4B 	Dual-Gang Floor Box Assembly – Includes dual-gang box, one 15A, 125V tamper-resistant duplex receptacle, 106 adapter with four openings for communication devices, and brass cover with four screw plugs. Box Dimensions: 3 1/4" W x 3 3/4" L x 3 7/8" D [83mm W x 95mm L x 98mm D] Device Plate: 4 7/8" W x 5 1/16" L [124mm W x 129mm L] NOTE: For hole cut dimensions, see installation instructions sheet.	WMFB2KS8N 	Dual-Gang Floor Box Assembly – Includes dual-gang box, two 106 adapters with eight openings for communication devices, and nickel cover with four screw plugs. Box Dimensions: 3 1/4" W x 3 3/4" L x 3 7/8" D [83mm W x 95mm L x 98mm D] Device Plate: 4 7/8" W x 5 1/16" L [124mm W x 129mm L] NOTE: For hole cut dimensions, see installation instructions sheet.

NOTES



Integral swing tabs hold box securely to the floor from below.



Single-gang box with single receptacle option.



Dual-gang box with combination power and communication option.

NOTES

NOTES

NOTE: All brand and product names referenced in this document are registered trademarks or trademarks of their respective holders.



NOTE: The paper used to print this document is an environmentally responsible paper with 10% post consumer waste, with FSC and SFI Chain of Custody certifications, Lacey Act compliant. 100% of the electricity used to manufacture Flo sheets is generated with Green-e certified renewable energy.



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