Llegrand®

Wiremold

High Capacity & Stylish Connections for Conference or Board Room Tables

A/V INTEGRATION **COMMUNICATIONS**

Wiremold® Evolution™ Series Work Surface Portals enhance the productivity of any meeting by providing tabletop access to electrical, voice, data, video, and audio services to users through surface-mounted portals. Based on the highly successful Evolution™ Series Poke-Thru Devices which AV Integrators prefer, these portals offer large capacity with space to mount devices below the table surface and cover plate options designed to enhance conference room decor.

Evolution™ Series Work Surface Portals can also be used to provide seamless integration of electrical, voice, data, video, and audio into workstation activations.
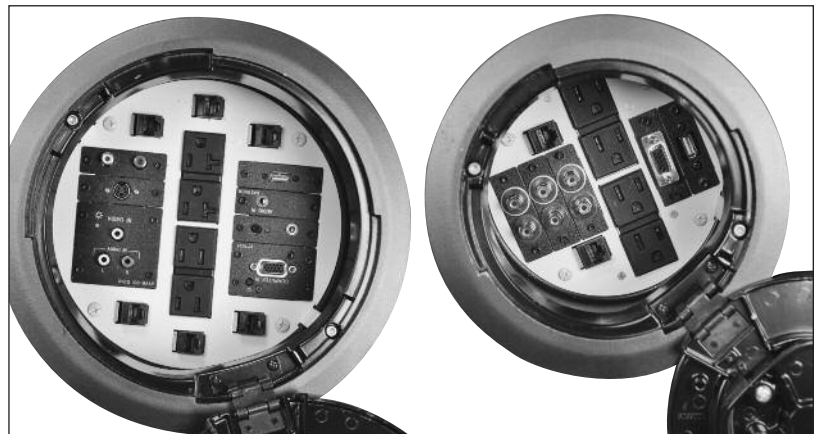

New Evolution Series Work Surface Portals are ideal for executive boardrooms.

FEATURES & BENEFITS

■ **Multiple configurations.** Available in both 6" [152mm] or 8" [203mm] sizes, surface- or flush-style and cord-ended or hard-wired versions, the assortment of sizes and styles have been designed to meet a wide variety of installation, meeting and presentation room requirements.

■ **Accommodate multiple services.** Evolution Work Surface Portals consolidate access to electrical, voice, data, audio, and video into one unit, reducing the need for multiple table cutouts.

■ **Cover is closed while in use.** Closed covers and devices mounted below the table surface protect devices and connections while minimizing obstructions on the table surface.

■ **Increased capacity & space to mount devices.** Evolution Work Surface Portals are designed with the capacity to accommodate large devices and cabling.

■ **Multiple color options.** Available in durable powder coat finishes of painted nickel, bronze, brass, gray, and black. Powder coat finish provides enhanced durability and more aesthetic alternatives.

■ **ETL Listed.** Listed by ETL to U.S. Safety standards.

Both the 6" [152mm] and 8" [203mm] versions of Evolution Series Work Surface Portals provide large capacity and multiple configuration options for a wide range of power, voice, data and A/V devices.
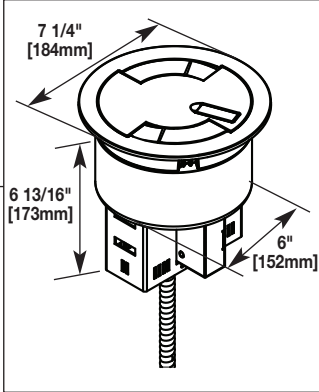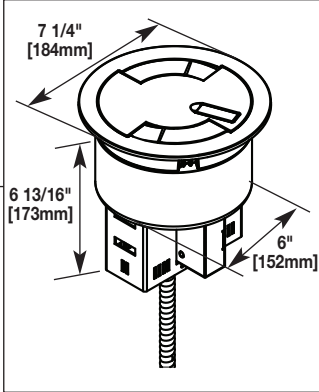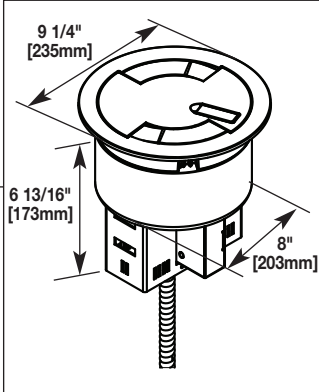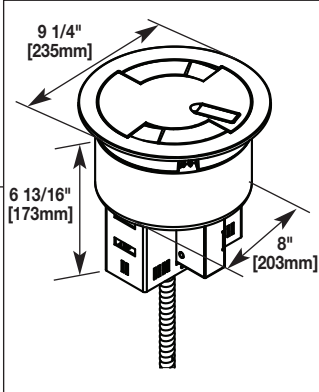
Evolution Work Surface Portals Part Number Configurations

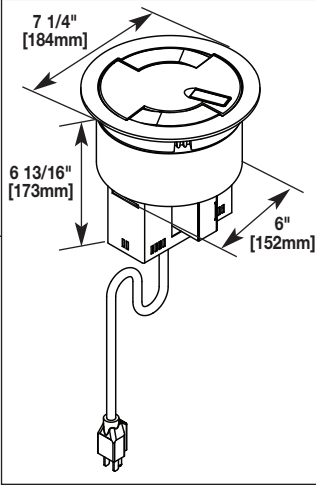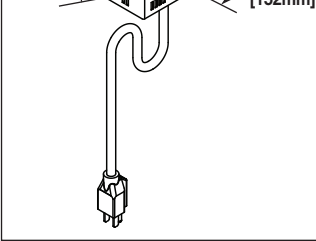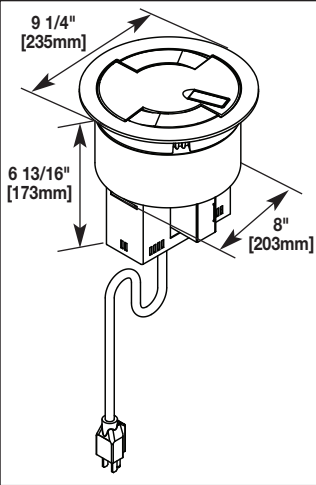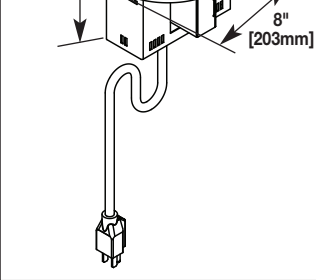| Work Surface Series	Wiring:	Size: (Diameter)	Cover Style:	Cover Color:
WS	Field-Wired = **F** Cord-Ended = **Blank**	6" [152m] = **6** 8" [203mm] = **8**	Surface/ Beveled = **S** Flush = **F**	Nickel = **NK** Bronze = **BZ** Gray = **GY** Black = **BK** Brass = **BS**

NOTE: Surface/Beveled and Flush cover styles can both be used on a variety of table surfaces and provide different aesthetic options. There are differences in the installation of each style of cover. Please refer to the installation instructions for these products for more detailed information. Evolution Work Surface Portals are not for use in floors.

Evolution Work Surface Portals Field-Wired Units Ordering Information

Catalog No./Item	Description/Specifications
WSF6FNK WSF6FBZ WSF6FGY WSF6FBK WSF6FBS	**Field-Wired Work Surface Portal** – Portal has flush 6" [152mm] cover with two (2) duplex receptacles and two (2) Ortronics® category 6 RJ45 jacks and can accept up to five (5) Extron® Electronics MAAP device plates. Units have 6' [1.8m] whip for field-wiring and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WSF6FNK), bronze (WSF6FBZ), gray (WSF6FGY), black (WSF6FBK), or brass (WSF6FBS).
WSF6SNK WSF6SBZ WSF6SGY WSF6SBK WSF6FBS WSF6SBS	**Field-Wired Work Surface Portal** – Portal has surface/beveled 6" [152mm] cover with two (2) duplex receptacles and two (2) Ortronics® category 6 RJ45 jacks and can accept up to five (5) Extron® Electronics MAAP device plates. Units have 6' [1.8m] whip for field-wiring and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WSF6SNK), bronze (WSF6SBZ), gray (WSF6SGY), black (WSF6SBK), or brass (WSF6SBS).
WSF8FNK WSF8FBZ WSF8FGY WSF8FBK WSF6FBS WSF8FBS	**Field-Wired Work Surface Portal** – Portal has flush 8" [203mm] cover with two (2) duplex receptacles and six (6) Ortronics® category 6 RJ45 jacks and can accept up to ten (10) Extron® Electronics MAAP device plates. Units have 6' [1.8m] whip for field-wiring and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WSF8FNK), bronze (WSF8FBZ), gray (WSF8FGY), black (WSF8FBK), or brass (WSF8FBS).
WSF8SNK WSF8SBZ WSF8SGY WSF8SBK WSF6FBS WSF8SBS	**Field-Wired Work Surface Portal** – Portal has surface/beveled 8" [203mm] cover with two (2) duplex receptacles and six (6) Ortronics® category 6 RJ45 jacks and can accept up to ten (10) Extron® Electronics MAAP device plates. Units have 6' [1.8m] whip for field-wiring and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WSF8SNK), bronze (WSF8SBZ), gray (WSF8SGY), black (WSF8SBK), or brass (WSF8SBS).

Dimensions shown: 7 1/4" [184mm], 6 13/16" [173mm], 6" [152mm], 9 1/4" [235mm], 6 13/16" [173mm], 8" [203mm]

NOTE: Core hole size for 6" units is 6 1/4" [159mm]. Core hole size for 8" units is 8 1/4" [210mm]. Flanges for both the 6" and 8" units extend 3/4" [19.1mm] from body of unit. Evolution Work Surface Portals are not for use in floors.

Evolution Work Surface Portals Cord-Ended Units Ordering Information

Catalog No./Item	Description/Specifications
WS6FNK **WS6FBZ** **WS6FGY** **WS6FBK** **WS6FBS** 7 1/4" [184mm] 6 13/16" [173mm] 6" [152mm]	**Cord-Ended Work Surface Portal** – Portal has flush 6" [152mm] cover with two (2) duplex receptacles and two (2) Ortronics® category 6 RJ45 jacks and can accept up to five (5) Extron® Electronics MAAP device plates. Units are prewired with 12' [3.7m] cord with NEMA 5/15 plug and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WS6FNK), bronze (WS6FBZ), gray (WS6FGY), black (WS6FBK), or brass (WS6FBS).
WS6SNK **WS6SBZ** **WS6SGY** **WS6SBK** **WS6SBS**	**Cord-Ended Work Surface Portal** – Portal has surface/beveled 6" [152mm] cover with two (2) duplex receptacles and two (2) Ortronics® category 6 RJ45 jacks and can accept up to five (5) Extron® Electronics MAAP device plates. Units are prewired with 12' [3.7m] cord with NEMA 5/15 plug and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WS6SNK), bronze (WS6SBZ), gray (WS6SGY), black (WS6SBK), or brass (WS6SBS).
WS8FNK **WS8FBZ** **WS8FGY** **WS8FBK** **WS8FBS** 9 1/4" [235mm] 6 13/16" [173mm] 8" [203mm]	**Cord-Ended Work Surface Portal** – Portal has flush 6" [152mm] cover with two (2) duplex receptacles and six (6) Ortronics® category 6 RJ45 jacks and can accept up to ten (10) Extron® Electronics MAAP device plates. Units are prewired with 12' [3.7m] cord with NEMA 5/15 plug and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WS8FNK), bronze (WS8FBZ), gray (WS8FGY), black (WS8FBK), or brass (WS8FBS).
WS8SNK **WS8SBZ** **WS8SGY** **WS8SBK** **WS8SBS**	**Cord-Ended Work Surface Portal** – Portal has surface/beveled 6" [152mm] cover with two (2) duplex receptacles and six (6) Ortronics® category 6 RJ45 jacks and can accept up to ten (10) Extron® Electronics MAAP device plates. Units are prewired with 12' [3.7m] cord with NEMA 5/15 plug and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WS8SNK), bronze (WS8SBZ), gray (WS8SGY), black (WS8SBK), or brass (WS8SBS).

NOTE: Core hole size for 6" units is 6 1/4" [159mm]. Core hole size for 8" units is 8 1/4" [210mm]. Flanges for both the 6" and 8" units extend 3/4" [19.1mm] from body of unit. Evolution Work Surface Portals are not for use in floors.
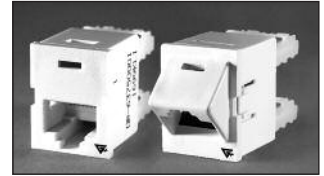
Now you have a wide range of options for providing datacom connectivity into Wiremold/Legrand Pathways. They are:

- **Ortronics® TracJack® and Series II Modular Connectivity Solutions**
- **Pass & Seymour Activate™ Modular Inserts**
- **Open System Communication Modules**

Ortronics® Connectivity

TracJack® Individual Jack System

- Front-loading, snap-in design supports future moves adds and changes
- Inserts for voice, data, audio, and video
- Available Category 3, 5e, 6, USOC 6-position, and other media
- Flat or angled 45° exit configurations
- Choice of 13 colors and color matched to Wiremold Systems
- Universal T568A/B wiring format

Series II Front-Loading, Module System

- Module design features easy snap-in front-loading design
- Linear 110 punch down format for easy termination
- Inserts for voice, data, audio, and video
- Available Category 3, 5e, 6, USOC 6-position, and other media
- Available in flat or angled 45° exit configurations
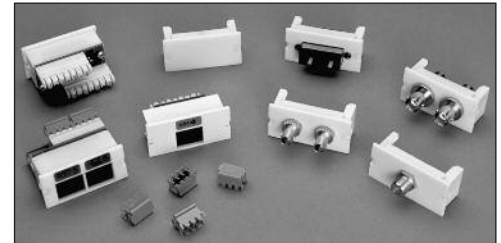- Color matched to Wiremold Systems

For detailed product selection refer to the Ortronics Catalog or visit www.ortronics.com.

Pass & Seymour Legrand Network Wiring

Activate™ Series Front-Loading Inserts

- Modular inserts for voice, data, audio and video applications
- Front-load, snap-in design
- Color and texture matched to Wiremold Systems
- Available Category 3, 5e, 6, as well as 6-position USOC
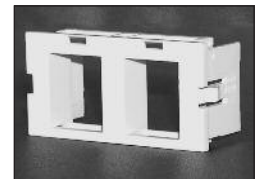- Universal T568A/B wiring format

For detailed product selection refer to the Pass & Seymour Network Wiring Catalog or visit www.passandseymour.com.

Open Connectivity Solutions

Wiremold Open System Communications Modules

- Accommodate a wide range of manufacturers' communications outlets including keystone jacks, as well as proprietary solutions from Avaya (Systimax) and NORDX
- Modules insert into a wide range of Wiremold Systems
- Pre-punched faceplates accept common communication devices

NOTE: For more information on integrating connectivity into Wiremold Cable Management Systems contact the Wiremold Applications Engineering Team or your local Wiremold Sales Representative.

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Wiremold

ED1616 - February 2010 - For latest specs visit www.legrand.us/wiremold