



## Wiremold

# Evolution Series™ Work Surface Portal INSTALLATION INSTRUCTIONS

Installation Instruction No.: 1 008 956 – December 2009

Legrand/Wiremold electrical systems conform to and should be properly grounded in compliance with requirements of the current National Electrical Code or codes administered by local authorities.

All electrical products may present a possible shock or fire hazard if improperly installed or used. Legrand/Wiremold electrical products may bear the mark of a Nationally Recognized Testing Laboratory (NRTL) and should be installed in conformance with current local and/or the National Electrical Code.

**IMPORTANT: Please read all instructions before beginning.**

Products: WS6F, WS6S, WS8F, WS8S

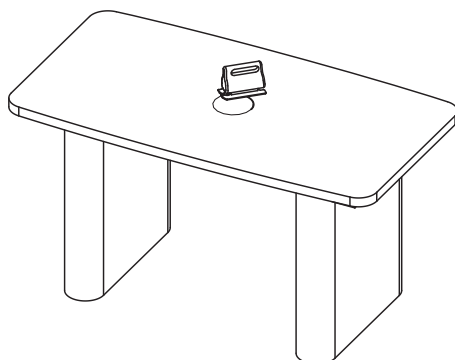
**CAUTION:** The 3-prong, grounding type plugs in all units are for use with 3-prong, grounded receptacles only. Modifying or bypassing the ground pin for use in a non-grounded receptacle may lead to electrical shock, and voids the product warranty. All units are designed for interior use in dry locations only.

### SURFACE INSTALLATION:

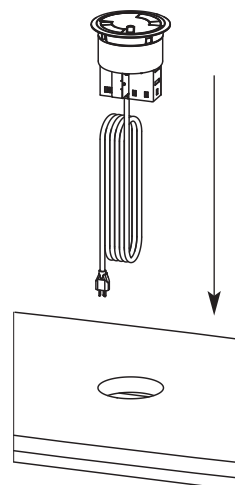
**Step 1.** Using a jigsaw and the template provided, cut a circular opening in the table.

WS6S – 6 1/4" [159mm] diameter

WS8S – 8 1/4" [210mm] diameter

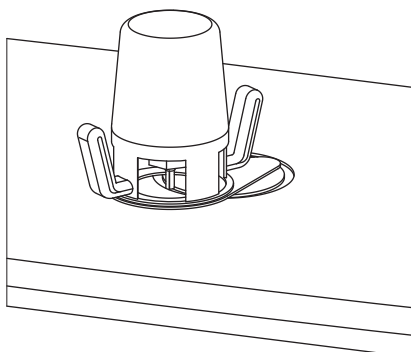


**Step 2.** Insert Evolution Series Work Surface Portal into opening in the table, and orient as desired.

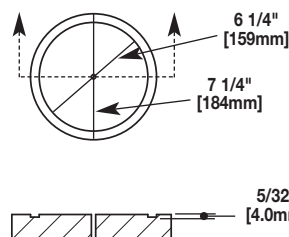


### FLUSH INSTALLATION:

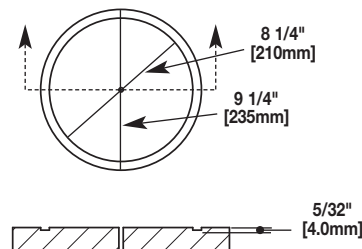
**Step 1.** Using a router with a 1/2" [12.7mm] straight cutting bit and a circle cutting jig, rout a circular pocket based on the dimensions shown below.



#### WSF6



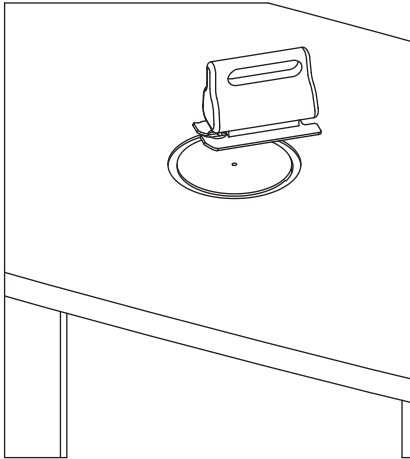
#### WSF8



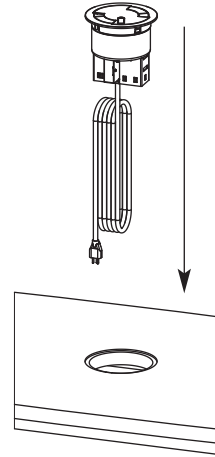
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## FLUSH INSTALLATION (continued):

**Step 2.** Using a jigsaw, cut along the inside edge of the routed recess to remove the center.



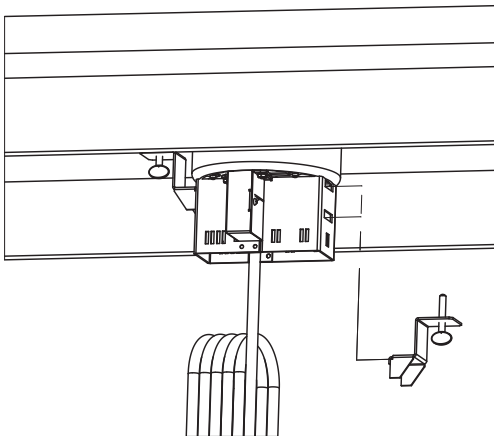
**Step 3.** Insert Evolution Series Work Surface Portal into opening in the table, and orient as desired.



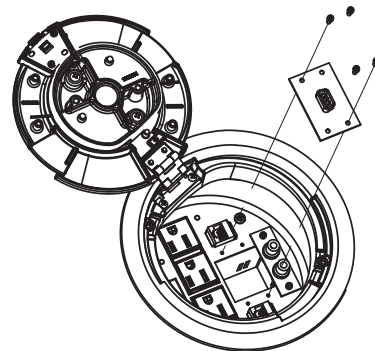
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## MOUNTING & WIRING (Flush & Surface Models):

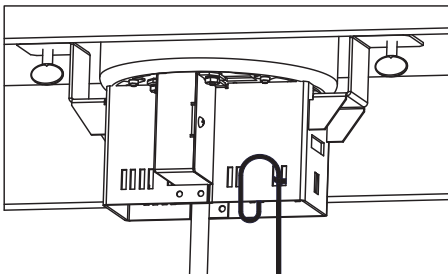
**Step 1.** Insert mounting clip into slot that is appropriate for the table thickness, and tighten thumb screw. Accommodates table thicknesses between 3/4" [19mm] and 3 1/4" [82mm].



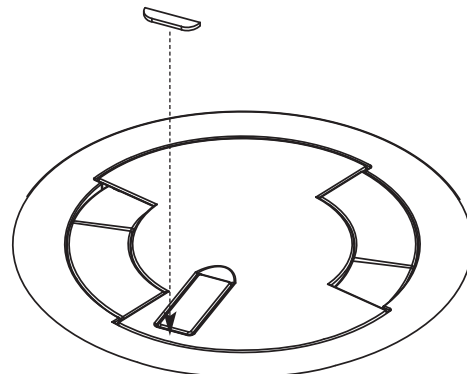
**Step 2.** Install Extron Electronics MAAP devices (Not provided) using screws provided with the devices.



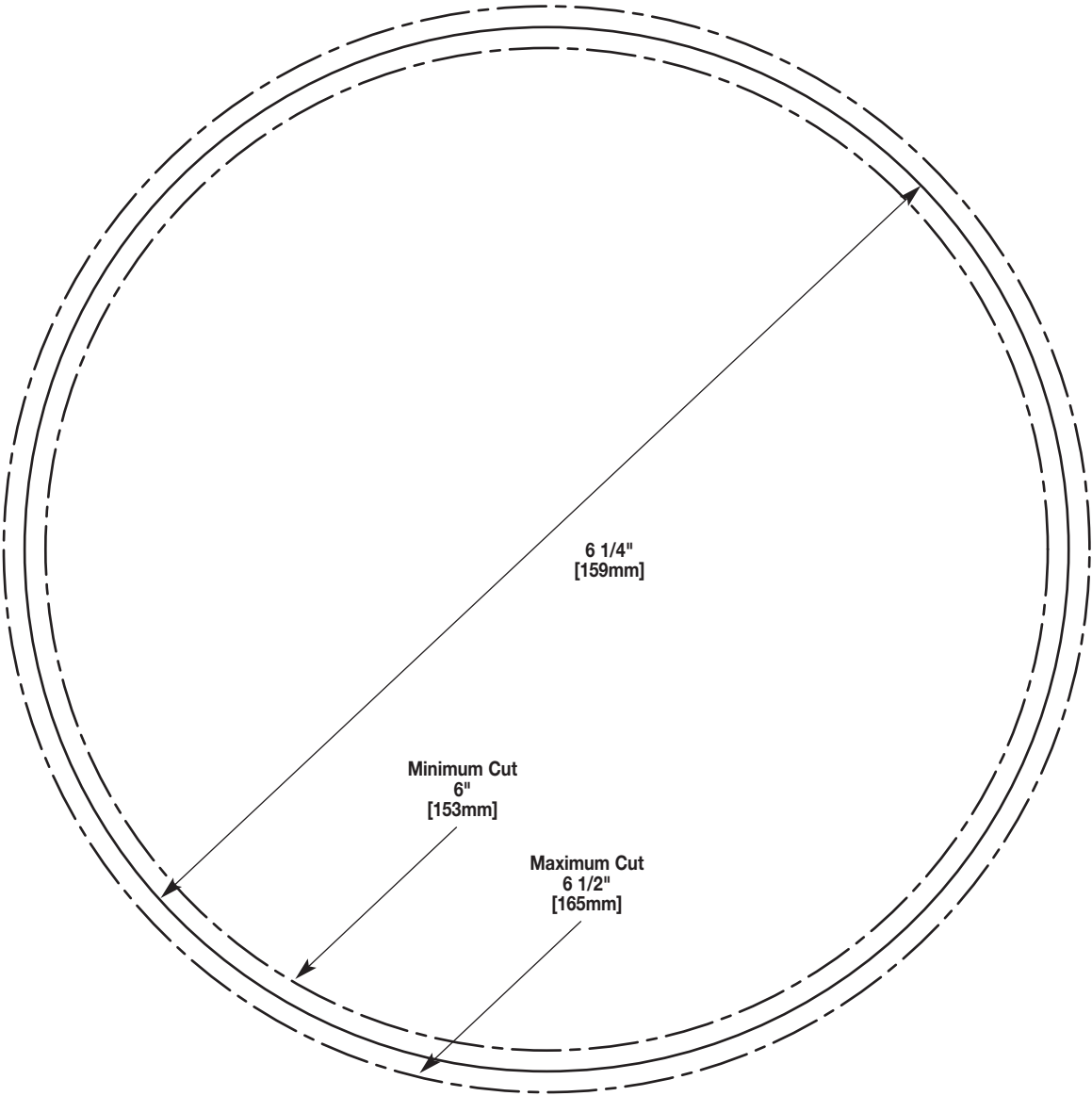
**Step 3.** Make wiring connections to AV devices and data connectors. Utilize the slots on the underside of the Evolution Series Work Surface Portal to provide strain relief for the cables.



**Step 4.** If additional protection for the work surface is desired, apply adhesive-backed bumper to cover in location indicated.

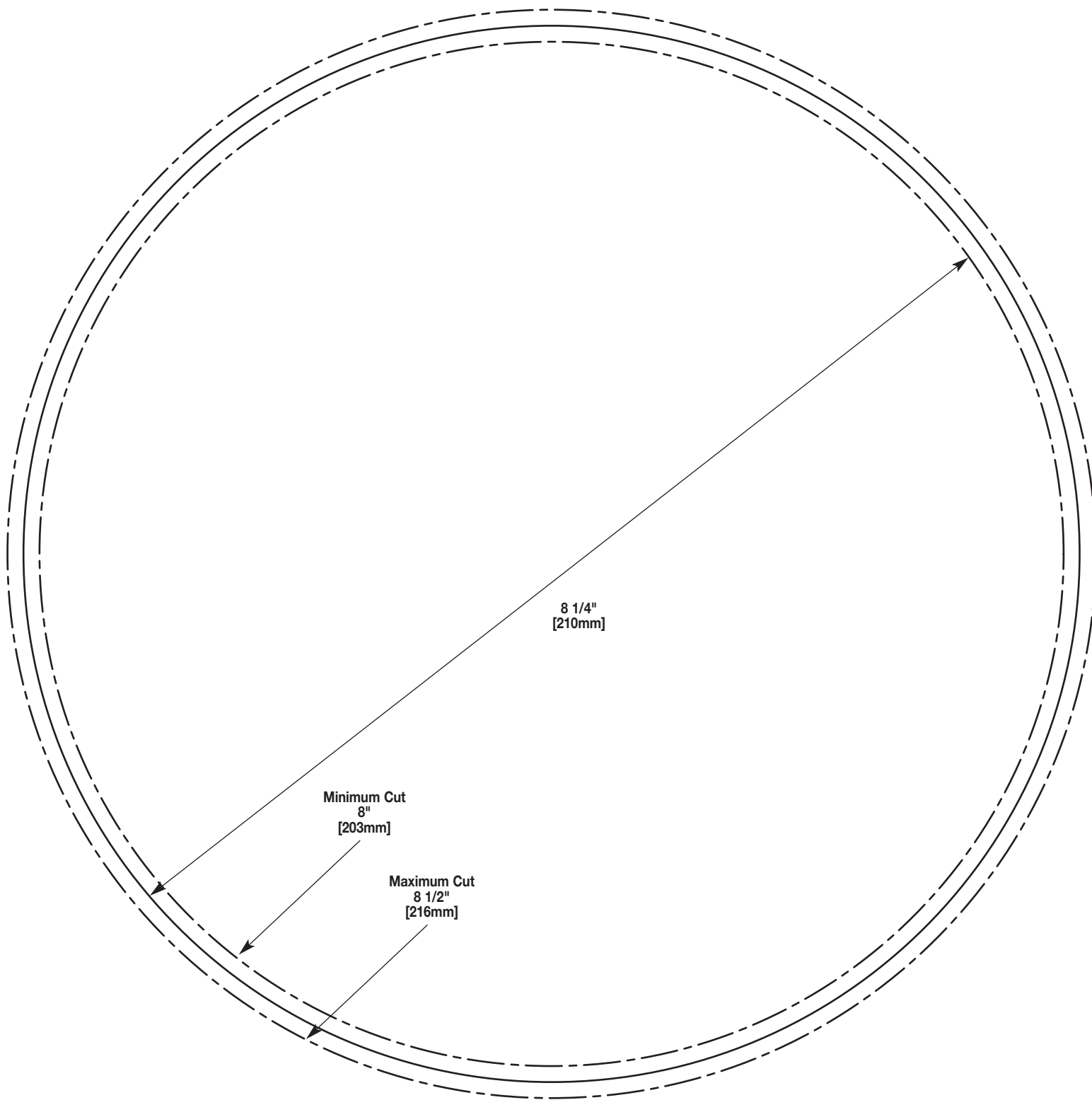


6" [153mm] CUTTING TEMPLATE:



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**8" [203mm] CUTTING TEMPLATE:**



**Wiremold**

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