

ROS-CATL Catalyst Task Light

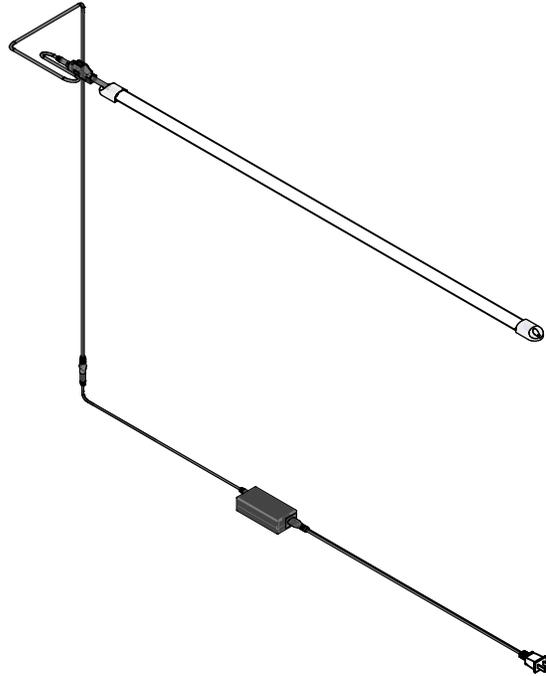
1B5WPH

Note: Details apply, however the actual configuration of your product may vary from what is depicted here.

Parts List

Tools Required

- o Installation drawing of product
- o Cordless drill
- o #2 Philips bit



<p>LED Light with Frosted Lens (quantity varies, one or two)</p> 	<p>Power Supply 1B5WP9 (x1)</p> 	<p>Female to Male Extension 1B5WPB (x1)</p> 	<p>Female to Female Connector 1B5WPD (x1)</p> 	<p>Switch 1B5WPC (x1)</p>  <p>Includes bracket and screw</p>
<p>Magnetic Mount End Cap 1B5WPF (x2)</p> 	<p>Magnetic Mount Center Conn. 1B5WP8 (x1 when two lights ganged)</p> 	<p>Strike Plate & Screws 1B5WPG (Qty varies from 2 to 3)</p> 	<p>Cable Manager for Wall Mount Overhead with Sticky Back Tape</p> 	<p>#8 x 1" Flat Head Wood Screw 50162 (4x)</p> 

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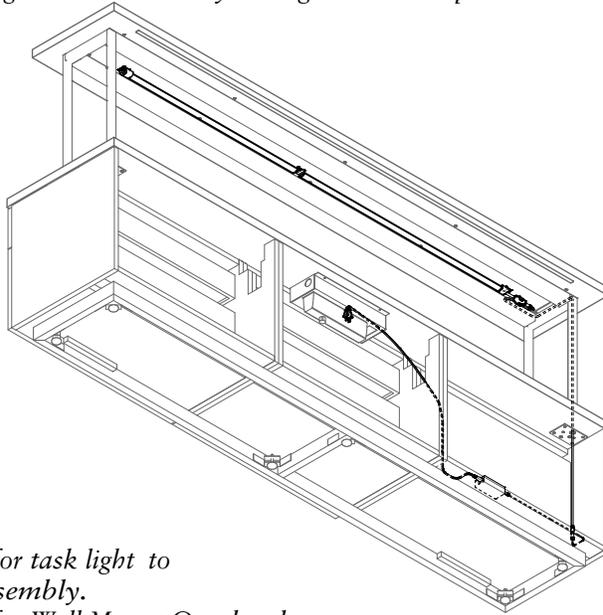
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Light Installation Type

Shelf Mount

See instructions 1A for task light to shelf assembly.

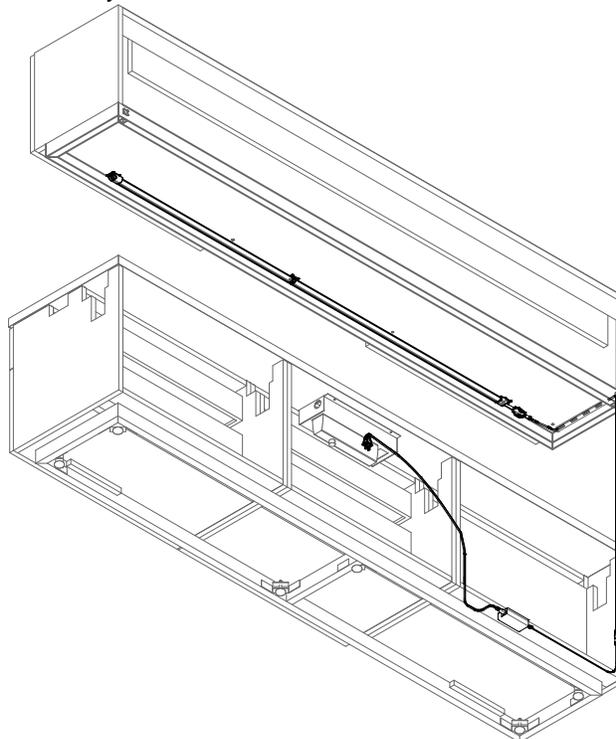
See instructions 2A1 for light cable assembly through loop or instructions 2A2 for light cable assembly through wood end panel.



Wall Mount

See instructions 1B for task light to overhead assembly.

See instructions 2B for Wall Mount Overhead Light Cable Assembly



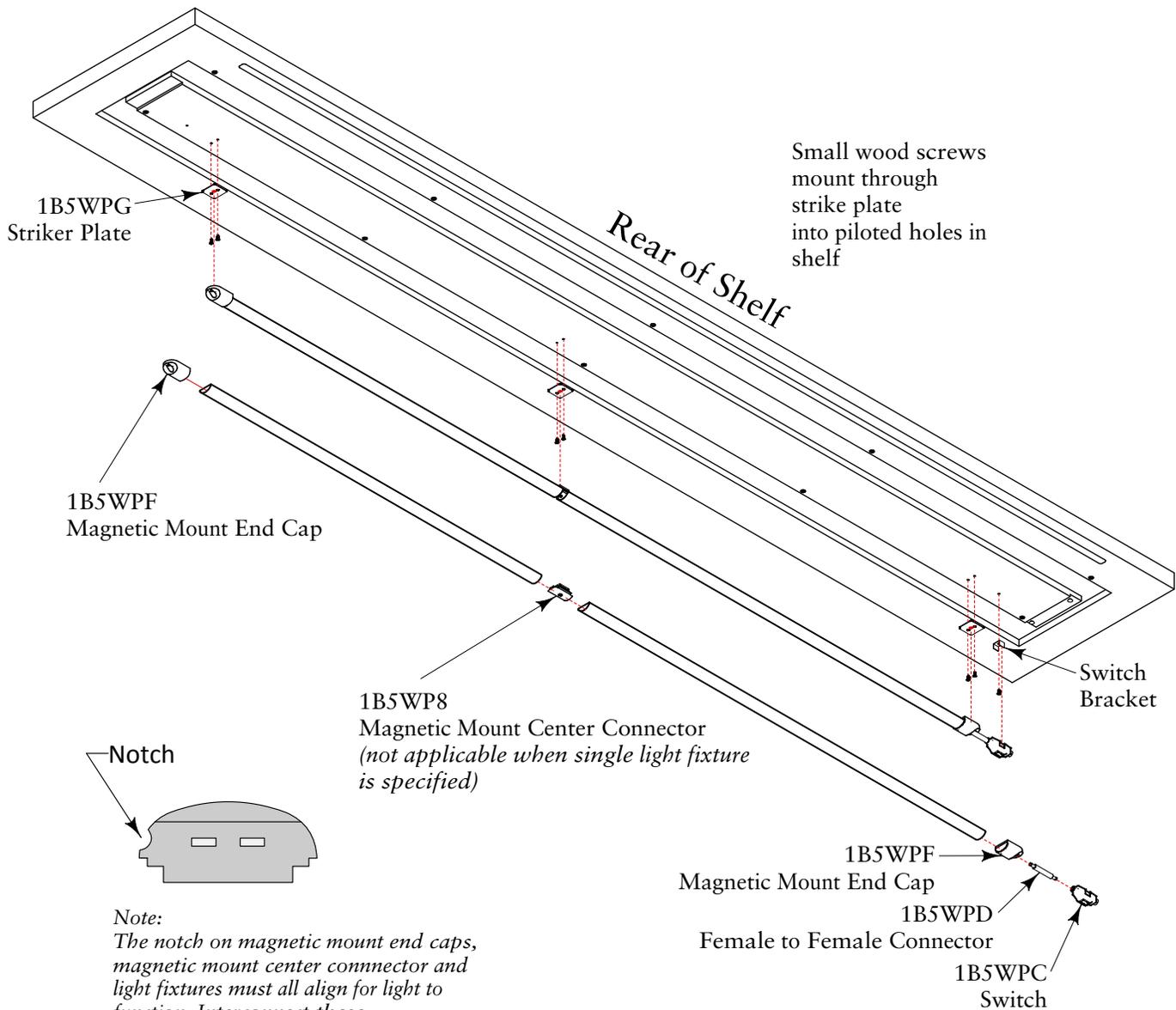
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1A. Task Light to Shelf Assembly

- Determine which direction light cable will feed.
- Attach striker plates (1B5WPG) to underside of shelf through pilot holes provided. Attach switch bracket on the end that the light cable will feed.
- Pre-assemble light(s), magnetic end caps, magnetic center connector (when two lights are specified) female to female connector and switch, magnetically attach light assembly to striker plates and switch to bracket on shelf.



Note:
The notch on magnetic mount end caps, magnetic mount center connector and light fixtures must all align for light to function. Interconnect these components with the notches aligned.

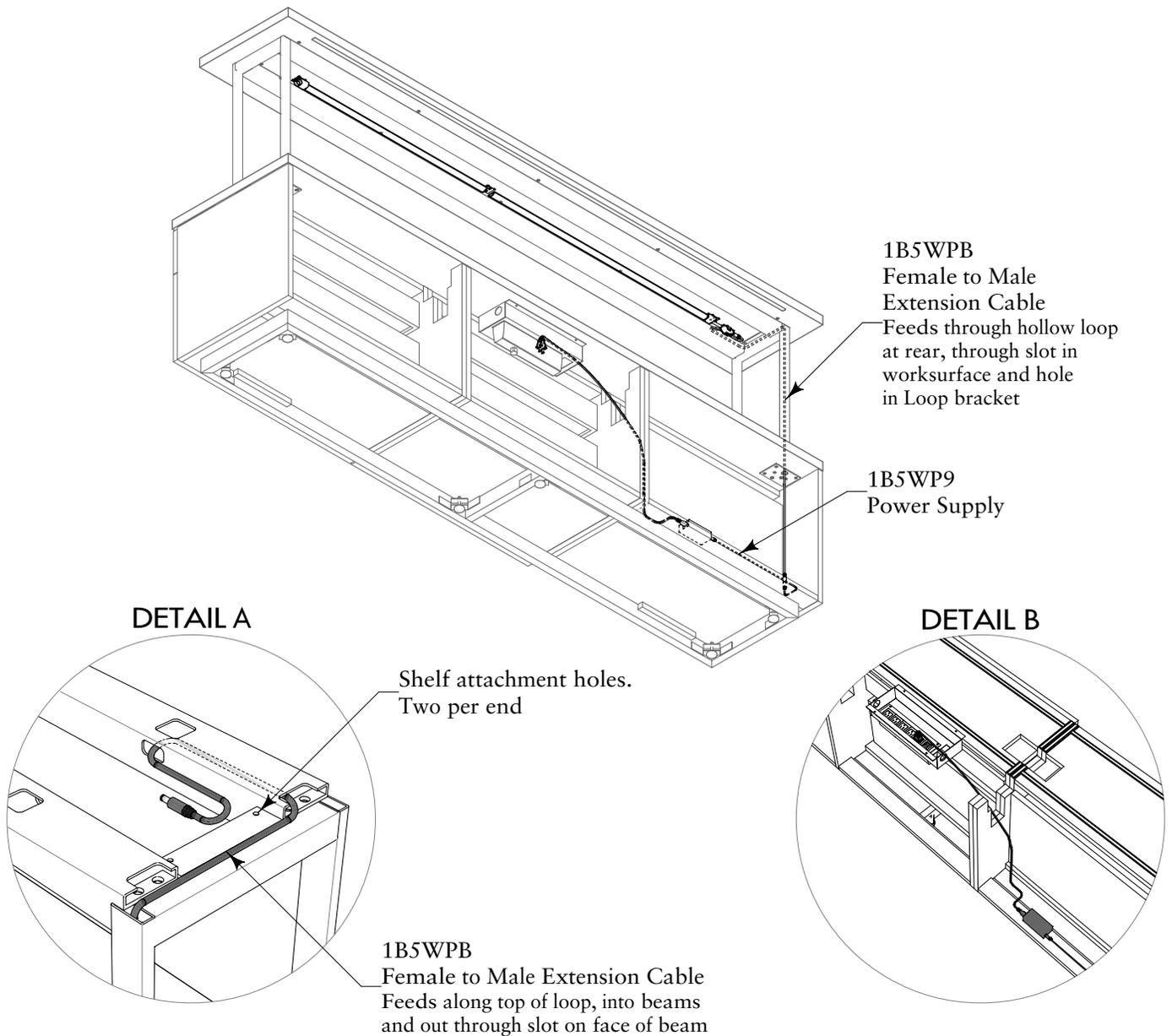
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2A1. Light Cable Assembly Through Loop

- A. Prior to loop attachment, feed female end of cable 1B5WPB down through hollow rear leg of loop and through slot in credenza top. Once loop and beams are attached, feed the male end of cable into beam and exit through beam access hole. See DETAIL A.
- B. Attach shelf with pre-assembled light(s) to shelf support structure using (4x) #8 x 1" flat head wood screws (50162). Shelf is attached to bracket at top of loop.
- C. Connect switch to extension cable 1B5WPB.
- D. Connect extension cable 1B5WPB to power supply cable 1B5WP9.
- E. Feed plug through access hole in side of power module and connect to an outlet or attach to wall outlet. See DETAIL B.



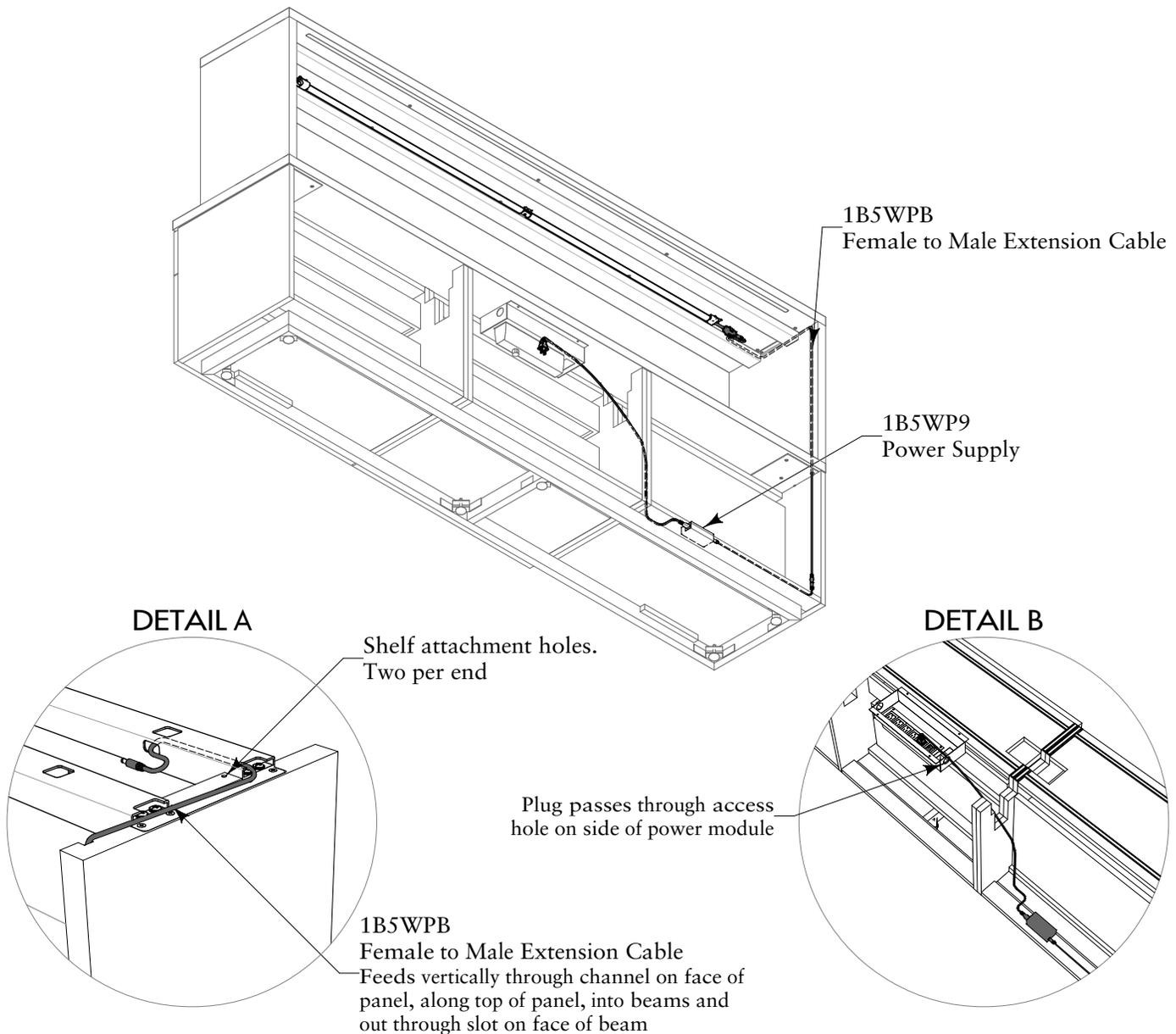
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2A2. Light Cable Assembly Through Wood End Panel

- A. Feed male end of cable 1B5WPB through beam and female end of cable along top of wood panel, inside wood panel vertical channel and down through hole in worksurface and worksurface bracket. See DETAIL A.
- B. Attach shelf with light(s) to shelf support structure using (4x) #8 x 1" flat head wood screws (50162). Shelf is attached to bracket at top of wood panel bracket.
- C. Connect switch to extension cable 1B5WPB.
- D. Connect extension cable to power supply 1B5WP9.
- E. Feed plug through hole in side of power module and connect to one of the outlets or attach to wall outlet. See DETAIL B.



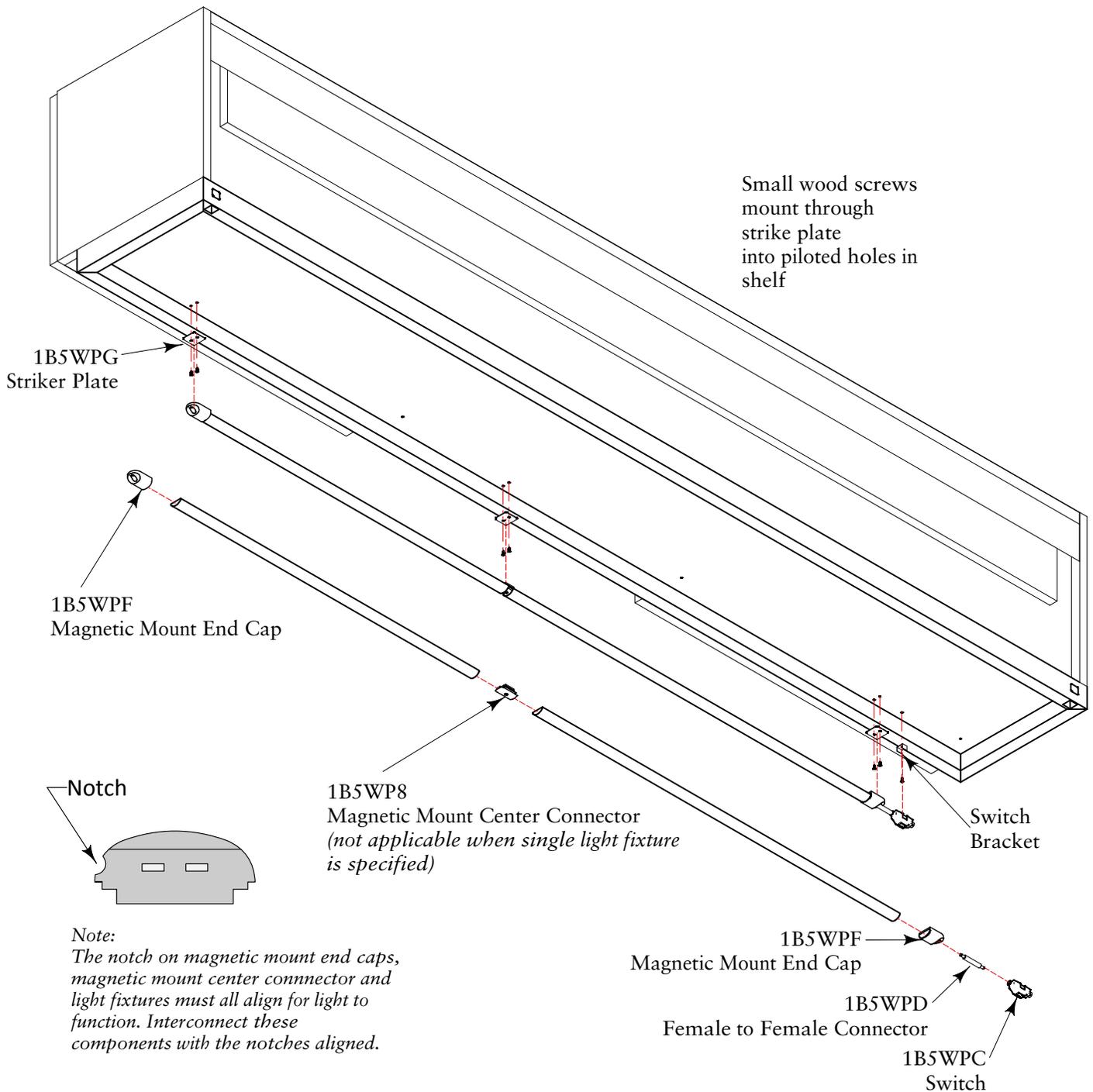
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1B. Task Light to Overhead Assembly

- Determine which direction light cable will feed.
- Attach striker plates (1B5WPG) to underside of shelf through pilot holes provided. Attach switch bracket on the end that the light cable will feed.
- Pre-assemble light(s), magnetic end caps, magnetic center connector (when two lights are specified) female to female connector and switch, magnetically attach light assembly to striker plates and switch to bracket on shelf.



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2B. Wall Mount Overhead Light Cable Assembly

- A. Feed male end of cable 1B5WPB through slot at back of overhead light box and connect to switch. Enclose cable 1B5WPB in cable manager, peel cover off sticky tape and press cable manager to side edge of overhead light box. See DETAIL A.
- B. Connect extension cable 1B5WPB to power supply cable 1B5WP9.
- C. Feed plug through access hole in side of power module and connect to an outlet or attach to wall outlet. See DETAIL B.

