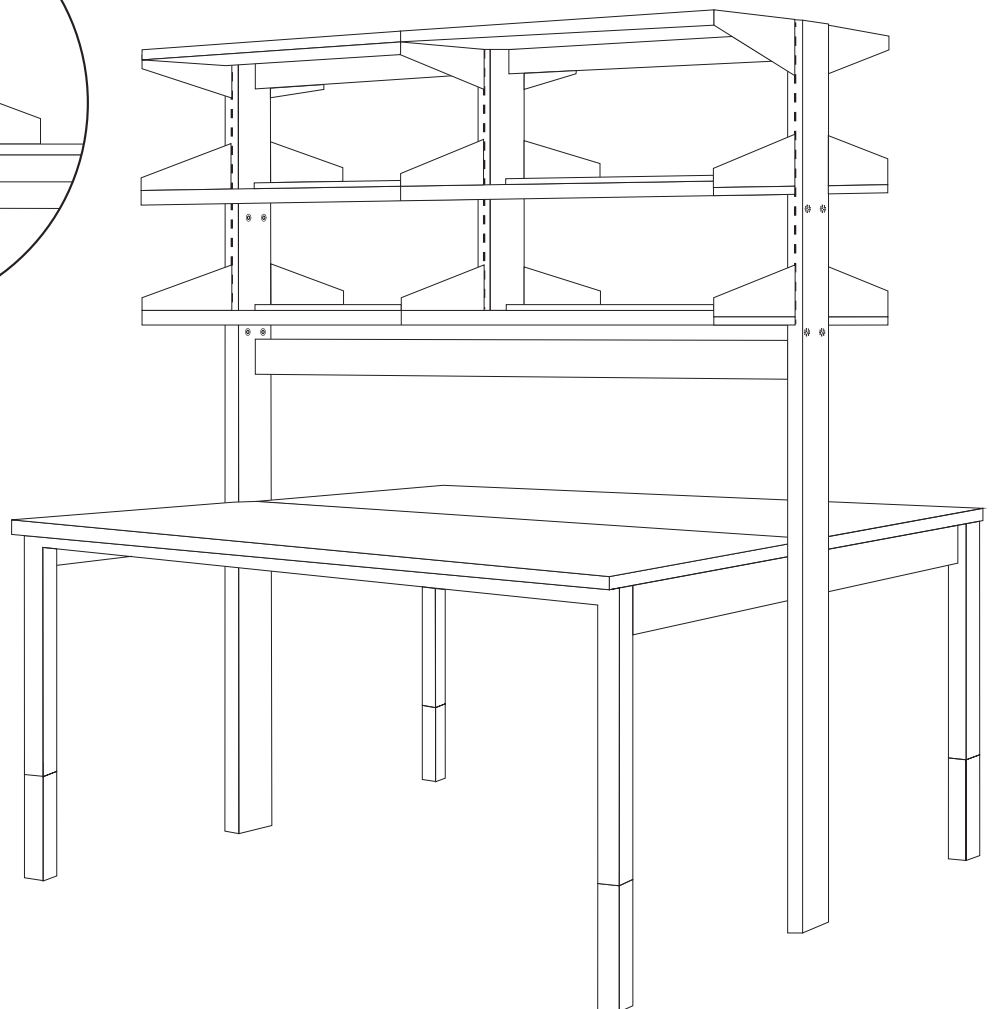
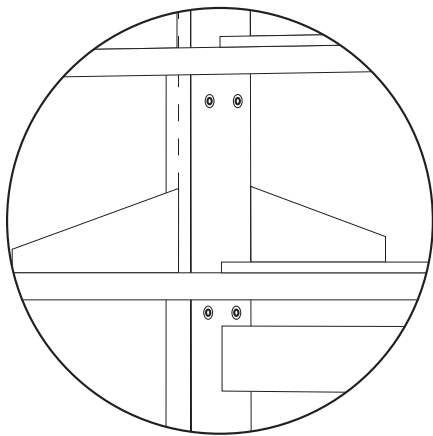


# POWER HARNESS

*Most standard laboratory workstations can now be pre-wired for the seamless incorporation of task lighting. This convenient access to power allows for unlimited shelving configurations and provides clean cord management. The LightCorp integrated pre-wired power distribution system is compatible with most major manufacturer's laboratory benching systems. **Proudly designed and manufactured in Grand Haven, Michigan.***



# POWER HARNESS

## Features

- Supports up to 8 connection points per workstation
- Superior cord management
- Conserves valuable service rail plug locations
- Safe, low-voltage bench-to-light connection
- No daisy chaining of lights necessary
- Supports independent occupancy sensors

## Specifications

<b>User interface:</b>	DC panel mount power jack
<b>Configurations:</b>	1, 2, 4 or 8 power jacks
<b>Wire harness lengths:</b>	Splitters are 26"; Panel mount jumpers are 96"
<b>Power supply:</b>	90W, 24V DC, 3.75A
<b>Power supply color:</b>	white
<b>Power supply total length:</b>	approx. 11' 6"
<b>AC cord length:</b>	70.87"
<b>Maximum connection point wattage:</b>	60 watts
<b>Maximum system wattage:</b>	81 watts

## Certifications

Power supply is UL listed, class 2, level VI. Wire harnesses are RoHS compliant.

## Warranty

The power supply is warranted for a period of 5 years with intended use.

## Dimensions

