

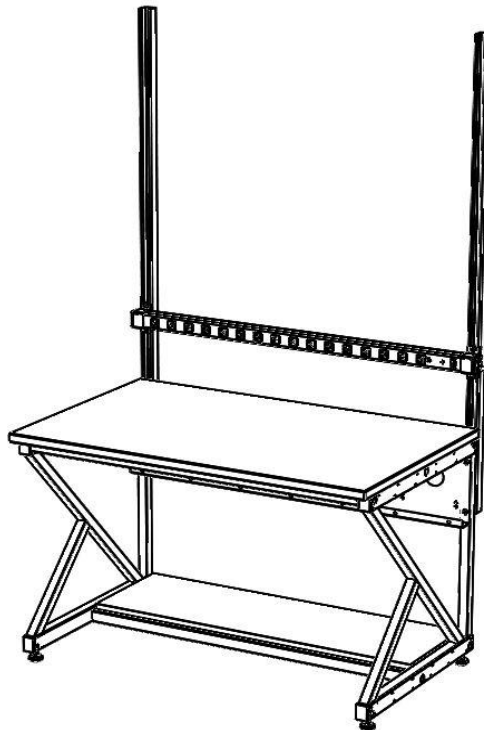
KENDALL HOWARD ®

The Answer is Yes! What's the Question?™

48" POWER STRIP

Installation Instructions

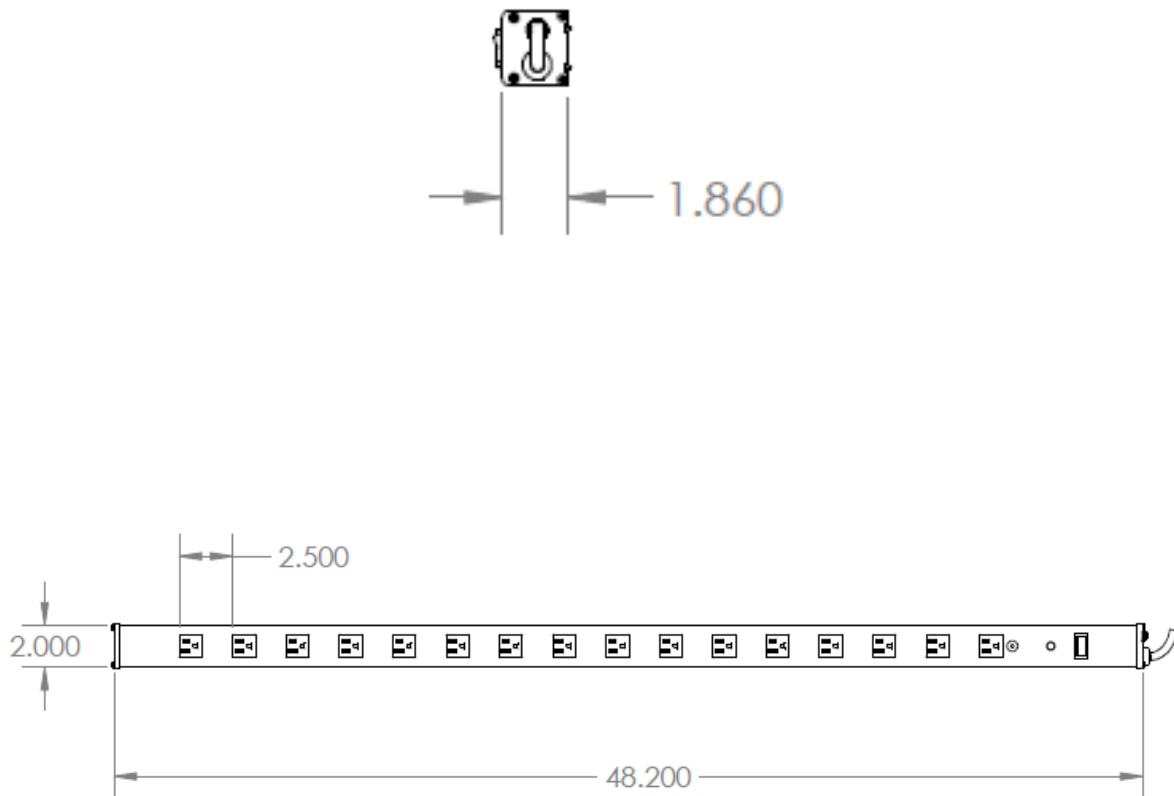
Part Number 1918-3-004-F



For Your Safety

Read and understand the entire manual before installing

Dimensional Drawing



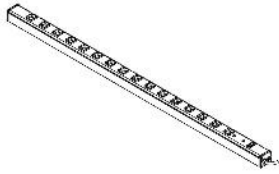
Specifications

Dimensions	48.25" W X 1.86 D X 2" H
Weight	6 lb.
Outlets	16
Power cord length	14"
Surge protection	1,060 Joules
Circuit protection	15 amps
Color	Gray

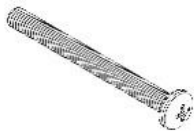
Component Identification

What's Included?

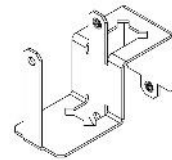
48" Power Strip (1)
Part Number KH-3500



10-32 x 2" Pan Head Screw (2)
Part Number HW-PHS-005



Accessory Bar Mount Bracket (2)
Part Number KH-2501



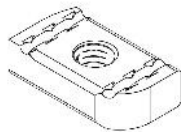
10-32 x 2.25" Pan Head Screw (2)
Part Number HW-PHS-013



Power Strip Frame Bracket (2)
Part Number KH-3502



3/8-16 x 1-5/8" Channel Nut (4)
Part Number HW-CN-001



3/8-16 x 1.5" Button Head Screw (4)
Part Number HW-1017



Tools Needed:

Phillips screwdriver, standard hex wrench set, level



Installation Instructions

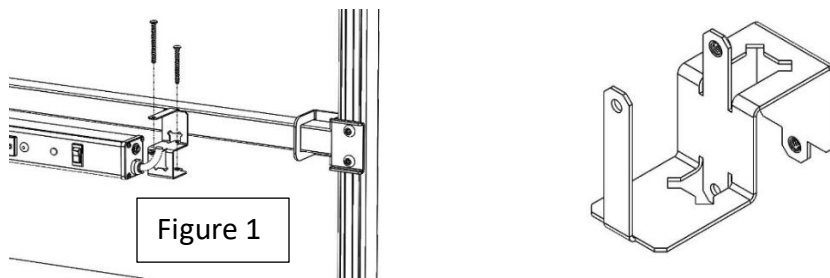
If mounting to an accessory bar (Figure 1):

Step 1:

Place the accessory bar mounting brackets onto each end of the accessory bar approximately 44" on center apart, secure bracket with the provided 10-32 x 2" screws.

Step 2:

Determine which directing the power cable need to be routed, place the power strip into the brackets and install the provided 10-32 x 2.25" screws.



If mounting direct to 48" workbench uprights (Figure 2):

Step 1:

Loosely thread both provided button head screws through mounting bracket and into channel nuts. Insert channel nuts into upright channel.

Step 2:

Determine which directing the power cable need to be routed and insert one end of the Power Strip into the mounting bracket.

Step 3:

Install opposite end into clamp, check if mounts are level, fully tighten hardware.

