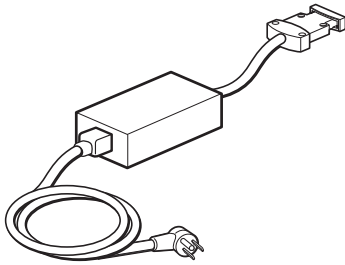
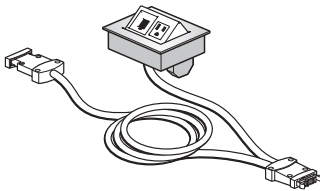


# Planes Training Table - Quick Connect Power

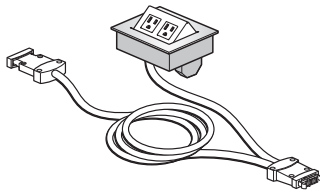
## Starter Box – POWER IN



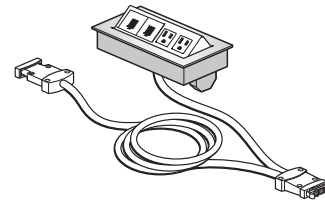
## Flip Top Unit – POWER OUT



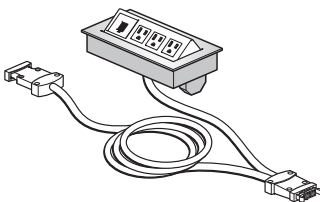
1 Power/1 Data  
Bezel: 5  $\frac{5}{16}$ " W x 4  $\frac{7}{16}$ " D



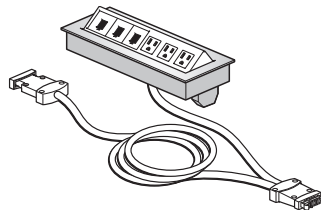
2 Power/0 Data  
Bezel: 5  $\frac{5}{16}$ " W x 4  $\frac{7}{16}$ " D



2 Power/2 Data  
Bezel: 8  $\frac{5}{16}$ " W x 4  $\frac{7}{16}$ " D

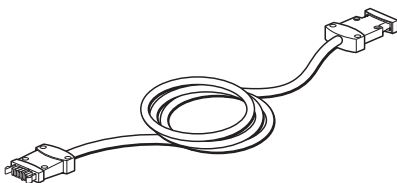


3 Power/1 Data  
Bezel: 8  $\frac{5}{16}$ " W x 4  $\frac{7}{16}$ " D



3 Power/3 Data  
11  $\frac{5}{16}$ " W x 4  $\frac{7}{16}$ " D

## Pass-Through Connector – POWER THROUGH



## Overview

- Provides power components for training table environment with frequent reconfigurations.
- Starter box controls length of circuit-up to 8 modular connections (8 Flip Top Units and/or Pass Through Connectors per Starter Box).
- Flip Top Power Module provides power/USB access above table top.

## Planes Training Table - Quick Connect Power

### General Specifications

- Single 15 Amp circuit extra hard use cord
- Starter box has 10 foot cord with 15A plug (NEMA 5-15P), 15 Amp circuit breaker and quick connect for next table. Starter box automatically turns off power if more than 8 quick connections are made
- Quick Connect Power Module has modular connector to plug into starter table and allows connection for another table. Available in 2, 4 or 6 port configurations. Data Port accomodates various data and A/V connector with provided adapters
- Table pass through connector qith quick connectors to carry circuit through non-powered table or pie shaped connector table top
- Starter box bracket (separately specified) made from 18 gauge steel painted black for mounting starter box to bottom of table. Not required when used with Haworth Flip Top Planes training tables

### Listings

- UL listed 15A 120V 60 Hz
- UL listed per UL 962 and CSA standard C22.2 #203

### Applicable Codes

- Quick Connect power must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes

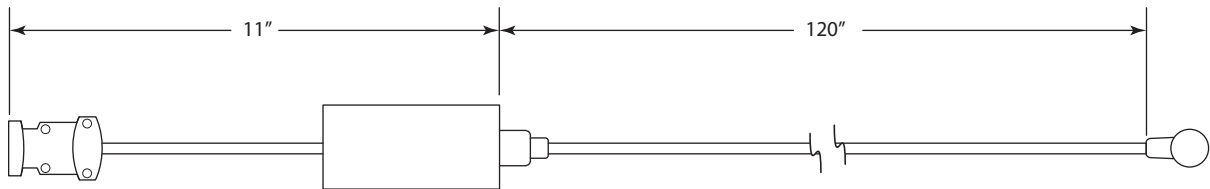
### Complementary Products

- Haworth Planes® training tables

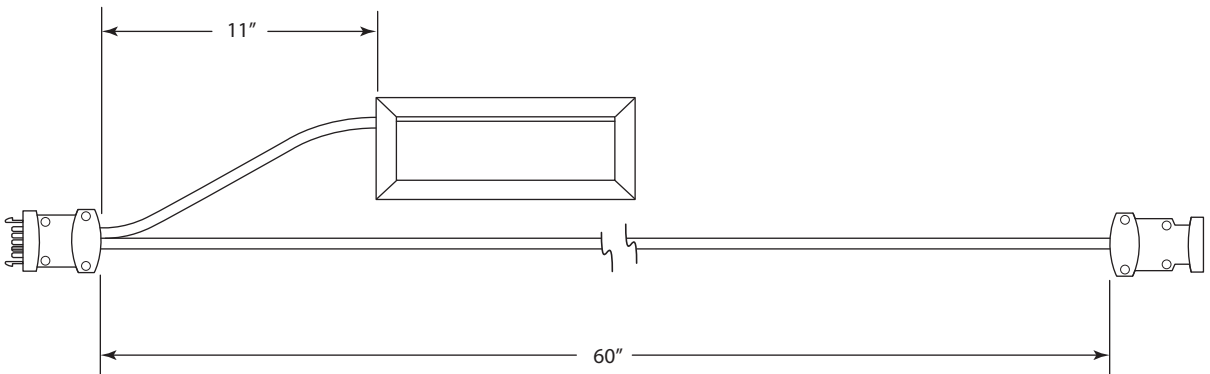
### Typical Configuration

- Mounted in tables that can be mechanically fastened together

#### Starter



#### Flip Top Unit



#### Pass Thru

