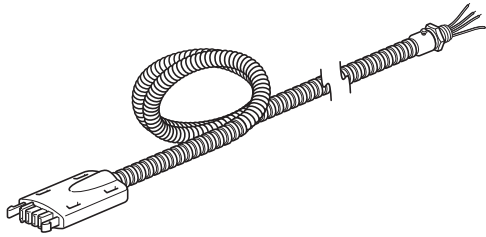
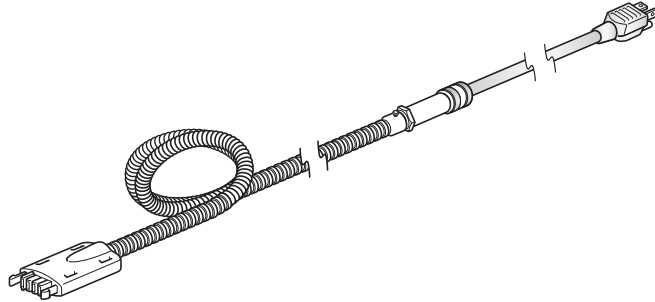


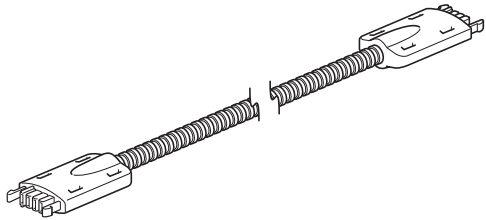
## Planes Training Table - 2 Circuit Power



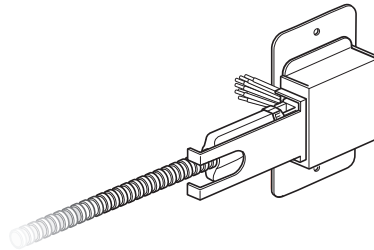
Hardwire Modular Base Feed  
- POWER IN



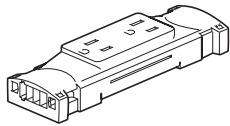
Single Circuit Corded Base Feed  
- POWER IN



Jumper-Power Through



Wall Feed  
- POWER IN



Receptacle



Four-Port Splitter

### Overview

- Provides power components for stationary training table environment.
- Provides two 20 Amp circuits with receptacles below the table top.
- Corded table top power modules may be used to access power on top of worksurface.

## Planes Training Table - 2 Circuit Power

### General Specifications

- Modular power distribution with two 20 Amp circuits with shared neutral
- Flexible conduit infeed with fitting for use with ½" knockout
- Single circuit 15 Amp plug (NEMA 5-15P) available for connection to building receptacle
- Jumpers are constructed with four 12 gauge (AWG) wire in galvanized steel flexible conduit with modular power connectors at each end
- Duplex 15 Amp (NEMA 5-15R) Receptacles have modular connectors to mate with Jumpers
- Wall feed with painted steel plate for 4" square junction box has modular connector to mate with Jumper
- Receptacle block connector plastic connector used to joint receptacles

### Listings

- UL listed 20A 120V 60 Hz
- UL listed per UL 962 and CSA standard C22.2 #203

### Applicable Codes

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

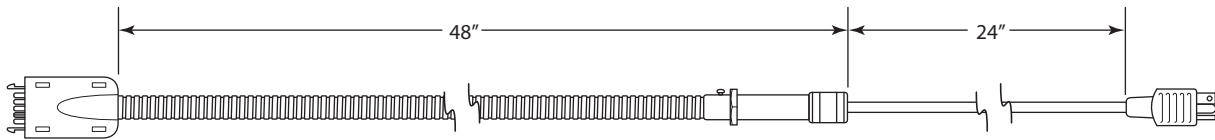
### Complementary Products

- Haworth Planes® training tables
- Planes®, if®, Tactics® and 450 series tables (Non Plug-In Version)

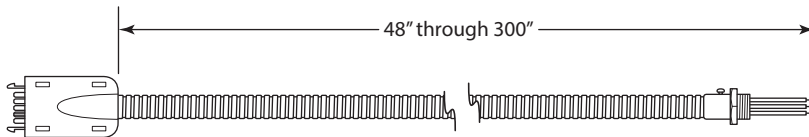
### Typical Configuration

- Mounted in tables that can be mechanically fastened together and are moved frequently

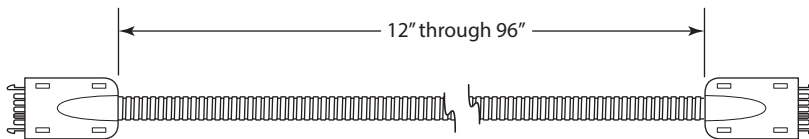
#### Single Circuit Corded Base Feed – POWER IN



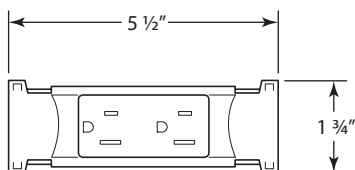
#### Hardwire Modular Base Feed – POWER IN



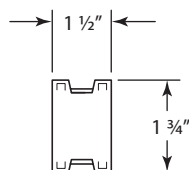
#### Tables Pass-Through Connector – POWER THROUGH



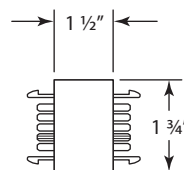
#### Receptacle



#### Four-Port Splitter



#### Receptacle Block Connector



#### Wall Feed – POWER IN

