# HAWORTH®

# Haworth Power

## Technical Sheets – December 2016

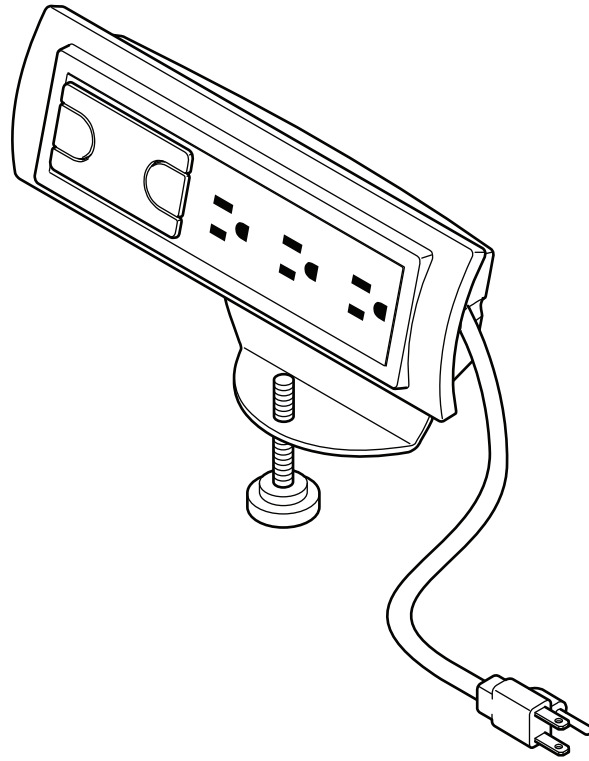Includes Accessories

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# Table of Contents

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# Desktop Port



## Overview

- Provides 15 Amp triplex receptacle and modular furniture telecommunications opening outlet at work surface level
- Clamps to edge of ¾"-2" thick work surfaces and tabletops
- Available with 6 or 12 foot cord

# Desktop Port

## General Specifications
- 15 Amp 120V 60 Hertz rated triplex receptacle NEMA 5-15R
- Available with 6' or 12' hard usage cord with 12 AWG wire and a NEMA 5-15P Plug
- Clamps to edge of ¾" – 2" thick work surfaces and tabletops
- Provides 1.38"x2.71" opening for modular furniture telecommunication opening outlet mounting

## Listings
- UL listed relocatable power tap rated for 15A 120V 60 Hz
- UL listed per UL 1363 and CSA standard C22.2 #42
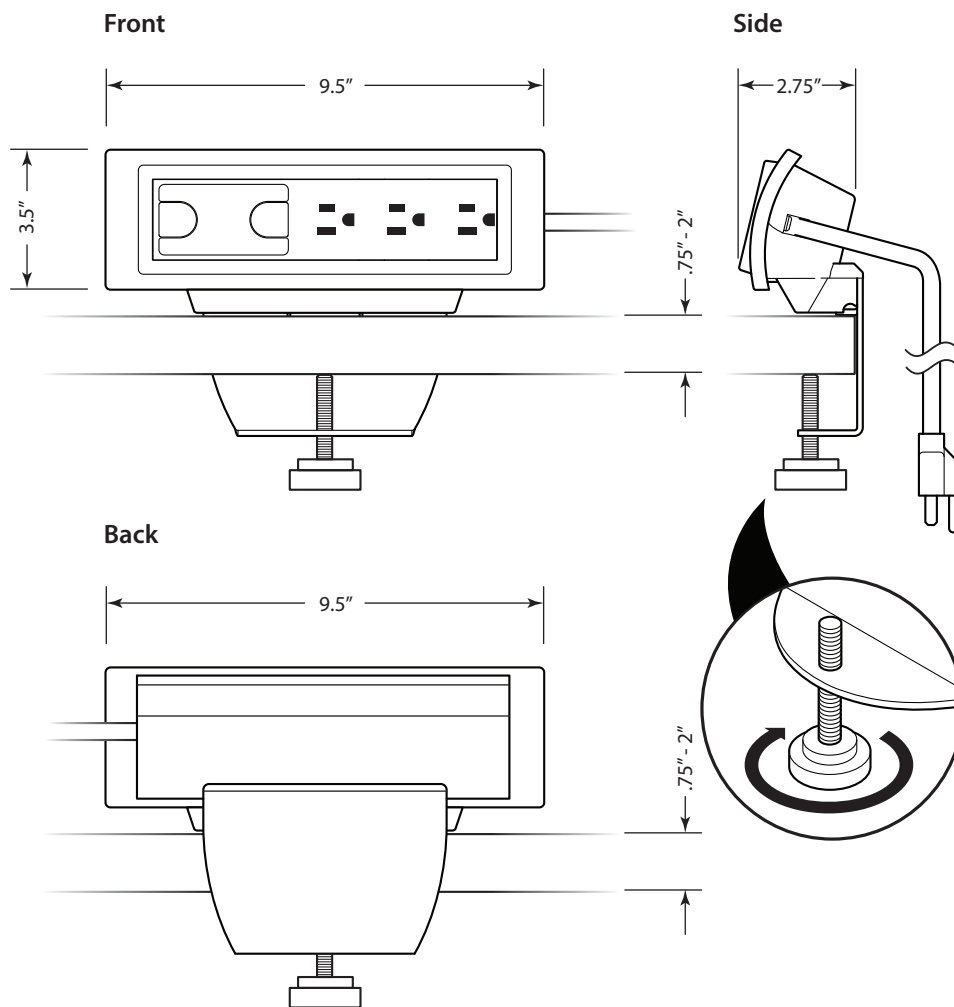
## Applicable Codes
- Desktop Port must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC), and local electrical codes
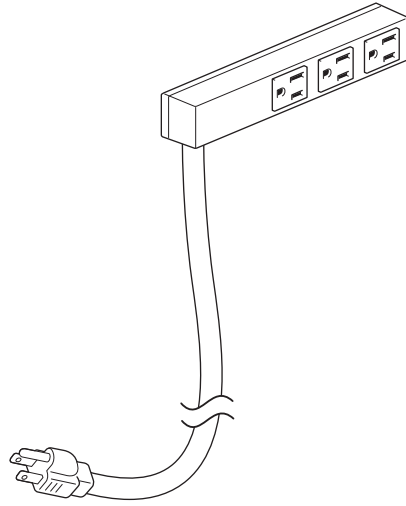
## Complimentary Products
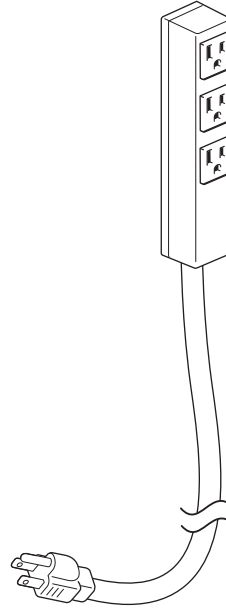- Haworth products with work surfaces and tabletops

## Typical Configuration
- Power access above work surface and tabletop

**Front**

9.5"

3.5"

**Side**

2.75"

.75" – 2"

**Back**

9.5"

.75" – 2"

# Power Tap Cord

Power Tap
Horizontal

Power Tap
Vertical

## Overview
• Provides three 15 Amp outlets
• Available with 15A cord up to 25 feet
• Available with brackets for a variety of mounting options

# Power Tap Cord

## General Specifications
• Three Outlets 15 Amp 120V 60 Hertz rated, NEMA 5-15R configuration
• Power cord available in 6′, 9′, 15′ or 25′ length.
• Power cord has 15 Amp plug, NEMA 5-15P configuration.

## Listings
• ETL listed furniture power distribution unit rated for 15A 120V 60 Hz
• ETL listed per UL 962A and CSA standard C22.2 #21

## Applicable Codes
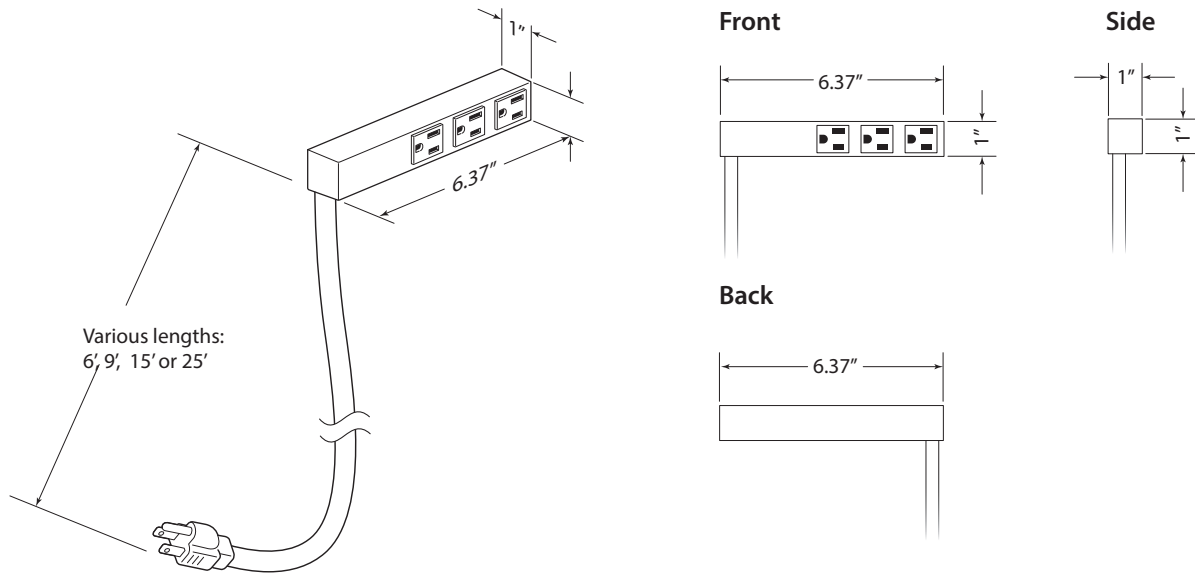• Receptacles must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes
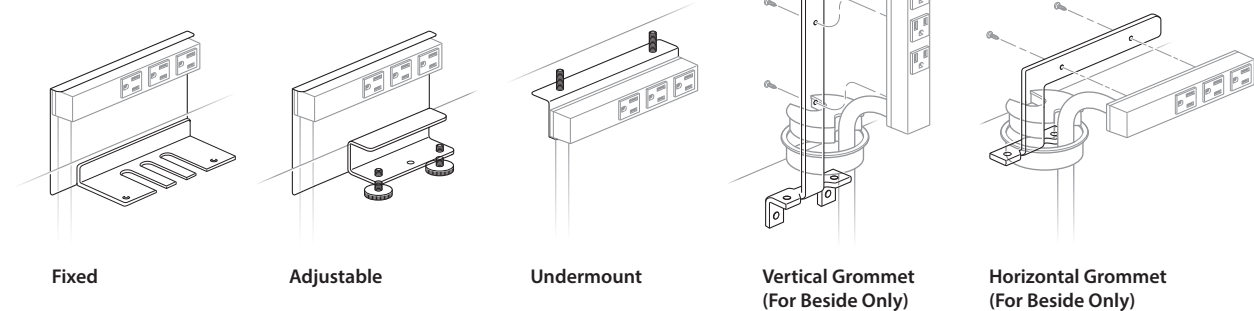
## Complimentary Products
• Haworth products with work surfaces and tabletops
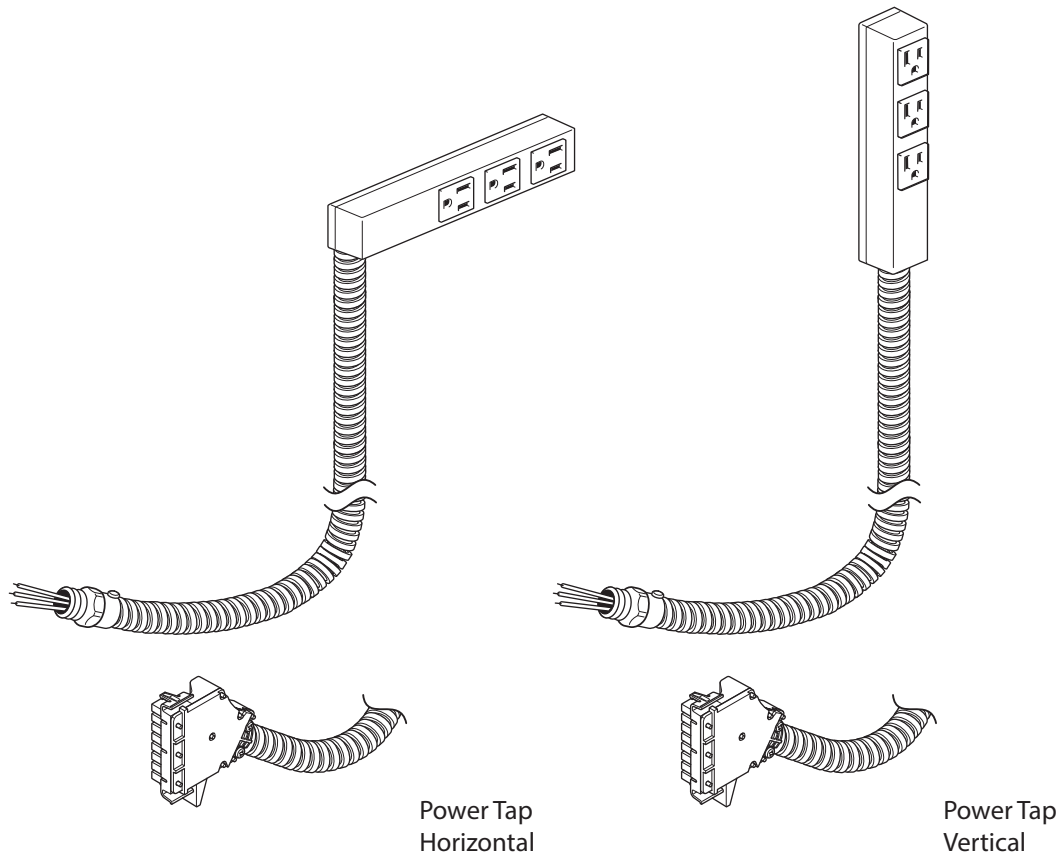
## Typical Configuration
• Power access above or below worksurface outside of panel or table top.

1″

6.37″

Various lengths:
6′, 9′,  15′ or 25′

**Front**

6.37″

1″

**Back**

6.37″

**Side**

1″

1″

### Mount Options

Fixed

Adjustable

Undermount

Vertical Grommet
(For Beside Only)

Horizontal Grommet
(For Beside Only)

# Power Tap Conduit

Power Tap
Horizontal

Power Tap
Vertical

## Overview

• Provides three 15 Amp outlets
• Available for connection to either 3-Circuit (separate neutral) or 4-Circuit (shared neutral 8 wire configurations
  or single circuit hardwire configuration
• Available with brackets for a variety of mounting options.

# Power Tap Conduit

## General Specifications
- Three Outlets 15 Amp 120V 60 Hertz rated, NEMA 5-15R configuration
- Fixed circuit access with common ground access. Specify access to circuit 1, 2, 3 or 4.
- Power Base connector snaps into power distribution assembly mounted on furniture
- Modular power connector is polarity keyed for 3 circuit, 4 circuit (2+2) and 4 circuit (3+1) configurations
- 3 Circuit System
  - Three line, three neutral, and two ground conductors
  - Color coded black
- 4 Circuit System
  - Four line, two neutral, and two ground conductors
  - 4 Circuit (2+2) configuration is color coded with blue connector
  - 4 Circuit (3+1) configuration is color coded with green connector
- System polarity keyed for 3 circuit, 4 circuit (2+2) and 4 circuit (3+1)

## Listings
- ETL listed per UL Subject 111 and CSA C22.2 #42
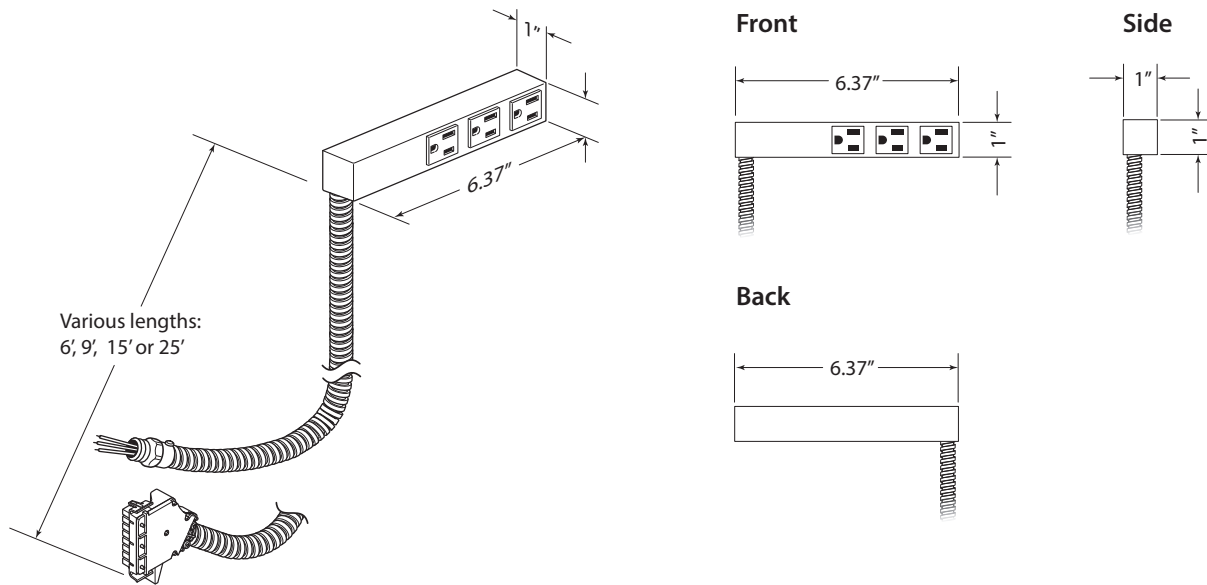
## Applicable Codes
- Receptacles must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes
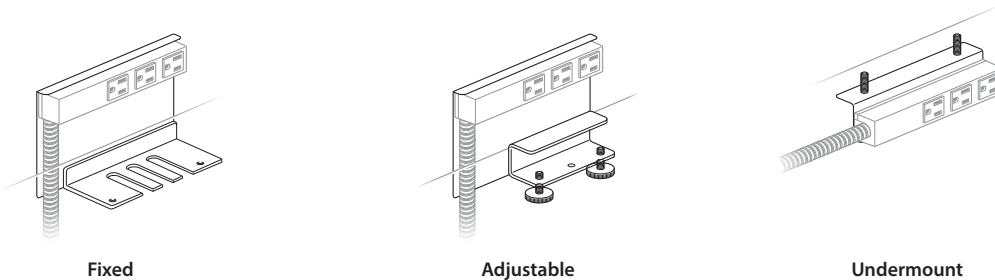
## Complimentary Products
- Haworth products with work surfaces and tabletops
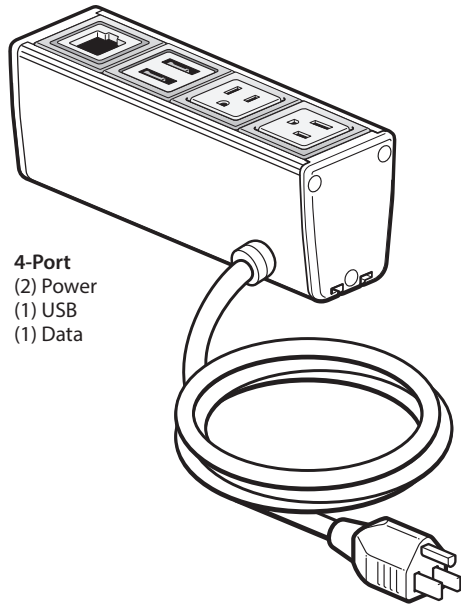
## Typical Configuration
- Power access above or below worksurface outside of panel or table top, above worksurface of Beside® storage cabinet.
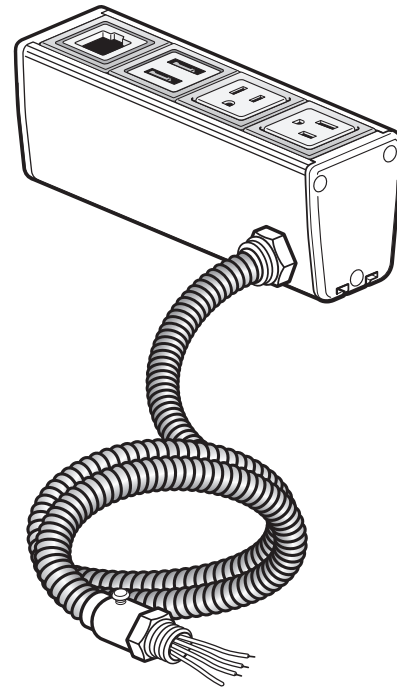


1"

6.37"

Various lengths:
6', 9',  15' or 25'

**Front**

6.37"

1"

**Side**

1"

1"

**Back**

6.37"

**Mount Options**



Fixed

Adjustable

Undermount

# Enhanced Power Module

Adaptable Worksurfaces®
Reside®
Intuity®
Suite®
Tactics®

**4-Port**
(2) Power
(1) USB
(1) Data

## Overview

• Provides Power, USB charging, AV 2, 3 or 5 port modules.

• Mounts with variety of brackets to edge or below worksurface or on horizontal or vertical surfaces.

• Available with 6 foot cord or flexible metal conduit.

# Enhanced Power Module

## General Specifications
• Power Module body can be configured with several combinations of power, USB charger or ports. See pricebook for specific combinations available.
• Power port includes one 15 Amp 120V 60Hertz rated receptacle NEMA 5-15R configuration
• USB charger port includes two USB 2.0 style A outlets with 2.0 Amp (shared) charging capacity
• Available with a variety of mounting brackets-see pricebooks for specific brackets.
• Available with 6 foot SJT power cord with 15A plug (NEMA 5-15P)
• Available with 6 flexible galvanized steel conduit with fitting for ½" knockout
• Available in black anodized aluminum frame with black ports or clear anodized aluminum frame with white ports

## Listings
• UL listed relocatable power tap rated for 15A 120V 60 Hz
• Cord - UL listed per UL 962A and CSA standard C22.2 #308
• Conduit - UL listed per UL Subject 111 and CSA C22.2 #42, #62, & #62.1

## Applicable Codes
• Power Module must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC), and local electrical codes

## Complementary Products
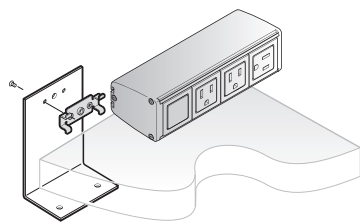• Haworth Adaptable worksurfaces, Reside®, Intuity®, Suite® and Tactics® furniture

## Typical Configuration
• Mounted in worksurface or table. Mounted on side wall of side table or credenza
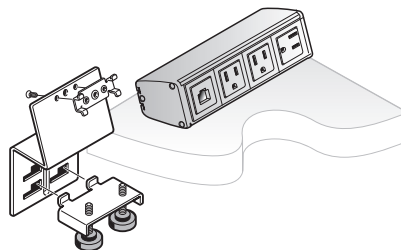
|  | A |
|---|---|
| 3 Port | 5 ⅛" |
| 4 Port | 6 ⅝" |
| 5 Port | 8 ⅛" |

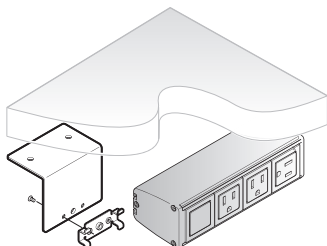A — 1 ⅞" — 1 ⅞"
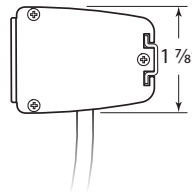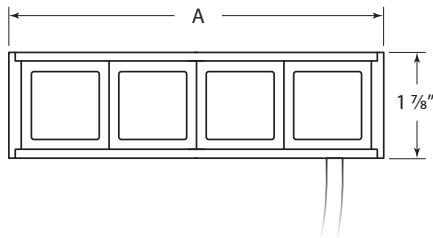
**Above The Worksurface Applications**

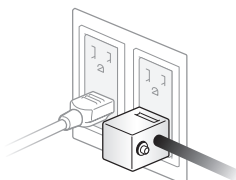Enhanced Power Module Bracket -
Above Worksurface Fixed

Enhanced Power Module Bracket -
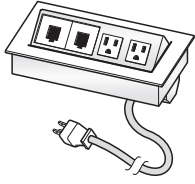Above Worksurface Adjustable

**Below The Worksurface Applications**
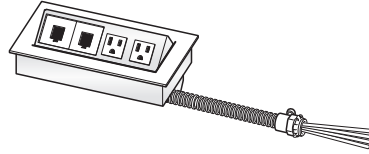
Enhanced Power Module Bracket
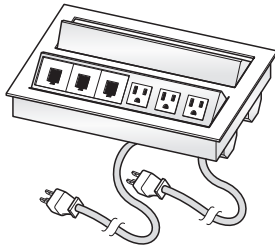-Under Worksurface Fixed

Circuit Breaker Plug
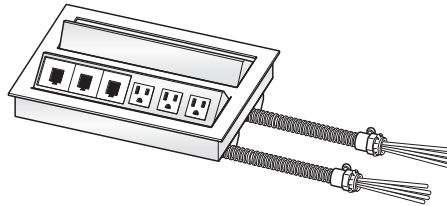
# Flip Top Unit

Single-Sided
Corded

Single-Sided
Hardwired

Double-Sided
Corded

Double-Sided
Hardwired

## Overview

• Provides Power, USB charging, A/V or cable access in desk top housing that flips up for access or can be closed for unobstructed work space.
• Available in single and double sided configuration
• Mounts in cut out 3/4" - 2" thick work surfaces and tabletops
• Available with 6-foot or 12 foot cord or flexible metal conduit
• Available with clear anodized finish with white outlets or black anodized finish with black outlets

# Flip Top Unit

## General Specifications
- Flip Top Power Module body can be configured with several combinations of power, USB charger, Data, A/V or cable access ports, see price book for specific combinations available
- Power port includes one 15 Amp 120V 60Hertz rated receptacle NEMA 5-15R configuration
- USB charger port includes two USB 2.0 style A outlets with 2.0 Amp (shared) charging capacity
- Cable Bay uses two port locations and provides two ⁹⁄₁₆" grommets for routing cables
- Available with 6 foot or 12 foot SJT power cord with 15A plug (NEMA 5-15P)
- Available with 6 or 12 foot flexible galvanized steel conduit with fitting for ½" knockout
- Available in black anodized aluminum frame with black ports or clear anodized aluminum frame with white ports

## Listings
- UL listed relocatable power tap rated for 15A 120V 60 Hz
- Cord - UL listed per UL 962A and CSA C22.2 #308
- Conduit - UL listed per UL Subject 111 and CSA C22.2 #42, #62, & #62.1

## Applicable Codes
- Flip Top Unit must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC), and local electrical codes
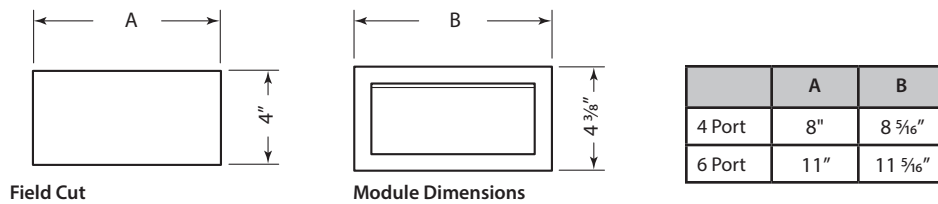
## Complementary Products
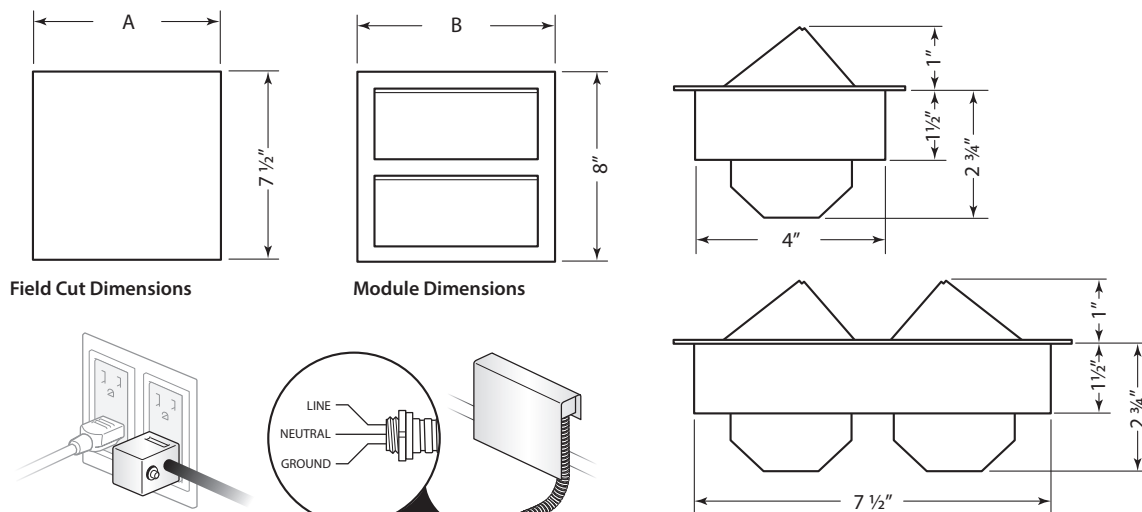- Haworth products with work surfaces and tabletops

## Typical Configuration
- Power access above work surface and tabletop

### Single-Sided



Field Cut

Module Dimensions

| | A | B |
|---|---|---|
| 4 Port | 8" | 8 ⁵⁄₁₆" |
| 6 Port | 11" | 11 ⁵⁄₁₆" |

### Double-Sided



Field Cut Dimensions
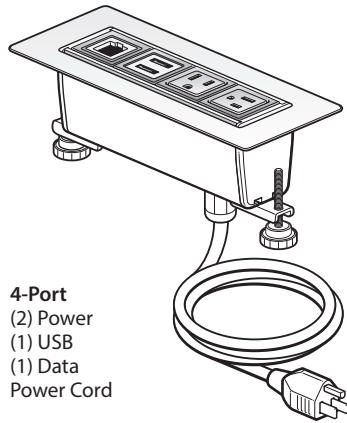
Module Dimensions

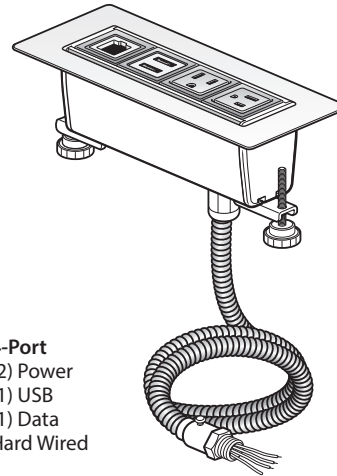Circuit Breaker Plug

Conduit

# Flush Mount Power Module

Adaptable Worksurfaces
Reside®
Tactics®
Suite®
LTB

**4-Port**
(2) Power
(1) USB
(1) Data
Power Cord

**4-Port**
(2) Power
(1) USB
(1) Data
Hard Wired

## Overview

• Provides Power, USB charging, Data or cable access in 3, 4 or 6 port modules (4 port shown above).

• Mounts flush to horizontal or vertical surfaces.

• Available with 6 foot or 12 foot cord or flexible metal conduit.

# Flush Mount Power Module

## General Specifications
- Flush mount body can be configured with several combinations of power, USB charger, Data or cable access ports. See price book for specific combinations available
- Power port includes 15 Amp 120V 60Hertz rated receptacle NEMA 5-15R configuration
- USB charger port includes two USB 2.0 style A outlets with 2.0 Amp (shared) charging capacity
- Data Port accomodates various data and A/V connector with provided adapters
- Cable Bay uses two port locations and provides two 9⁄16" grommets for routing cables through Flush Mount body. Recessed cavity provides 2" deep cavity to stow cable head
- Provided with brackets to mount to ¾" - 1 ¾" thick surface
- Available with 6 foot or 12 foot SJT power cord with 15A plug (NEMA 5-15P)
- Available with 6 foot or 12 foot flexible galvanized steel conduit with fitting for ½" knockout
- Available in black or white colors
- Requires field cut of surface

## Listings
- UL listed relocatable power tap rated for 15A 120V 60 Hz
- Cord - UL listed per UL 962A and CSA standard C22.2 No. 308
- Cord - UL listed per UL Subject 111 and CSA C22.2 #42, 62, & 62.1

## Applicable Codes
- Power Module must be installed in accordance with the national Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes
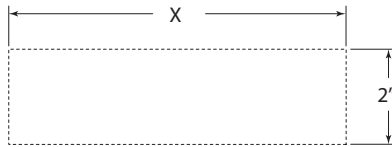
## Complementary Products
- Haworth Adaptable worksurfaces, Reside®, Intuity®, Tactics®, Suite® and LTB furniture
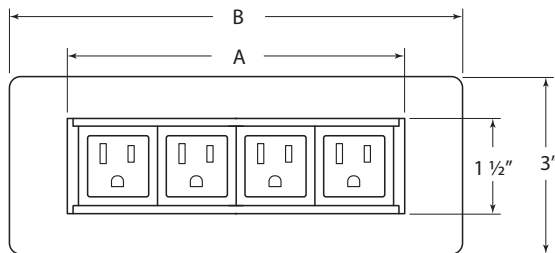
## Typical Configuration
- Mounted in worksurface or table. Mounted on vertical surface of side table or credenza
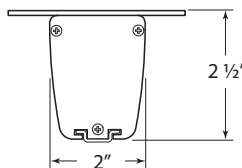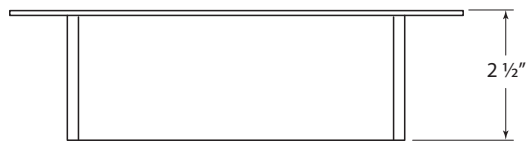
### Field Cutout

|        | X       |
|--------|---------|
| 3 Port | 5 ¼"    |
| 4 Port | 6 ¾"    |
| 6 Port | 9 ¾"    |

### Module Sizes

|        | A      | B       |
|--------|--------|---------|
| 3 Port | 4 ¾"   | 6 ¾"    |
| 4 Port | 6 ¼"   | 8 ½"    |
| 6 Port | 9 ¼"   | 11 ¼"   |

# Workware Interface Module - Non-Switching

Planes®
Suite®

**4-Port**
(2) Power
(1) USB
(1) Data

Power Cord

**4-Port**
(2) Power
(1) USB
(1) Data

Hard Wired
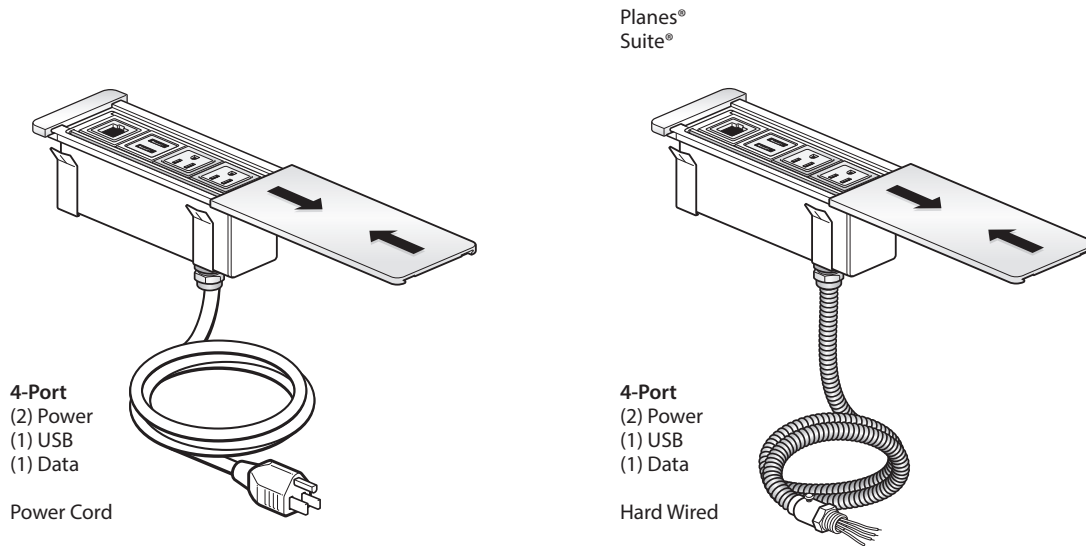
## Overview

• Provides Power, USB charging, Data or cable access in 4 or 6 port modules (4 port shown).

• Mounts flush to horizontal with sliding lid improved aesthetic when not in use.

• Available with 6 foot or 12 foot cord or flexible metal conduit.

# Workware Interface Module - Non-Switching

## General Specifications
• Workware Interface body can be configured with several combinations of power, USB charger, Data or cable access ports. See price book for specific combinations available
• Power port includes 15 Amp 120V 60Hertz rated receptacle NEMA 5-15R configuration
• USB charger port includes two USB 2.0 style A outlets with 2.0 Amp (shared) charging capacity
• Data Port accomodates various data and A/V connector with provided adapters
• Cable Bay uses two port locations and provides two 9/16" grommets for routing cables through Flush Mount body. Recessed cavity provides 2" deep cavity to stow cable head
• Provided with mounting brackets to mount to ¾" thick or greater wood, particle board or MDF worksurface
• Available with 6 foot or 12 foot SJT power cord with 15A plug (NEMA 5-15P)
• Available with 12 foot flexible galvanized steel conduit with fitting for ½" knockout
• Available in clear anodized aluminum body with black ports or painted exterior with black ports
• Requires field cutting or specification of factory cut option

## Listings
• UL listed relocatable power tap rated for 15A 120V 60 Hz
• Cord - UL listed per UL 962A and CSA standard C22.2 #308
• Cord - UL listed per UL Subject 111 and CSA C22.2 #42, 62, & 62.1

## Applicable Codes
• Power Module must be installed in accordance with the national Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes
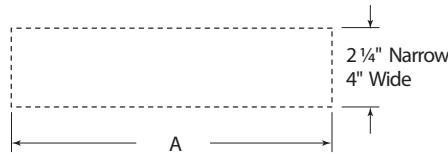
## Complementary Products
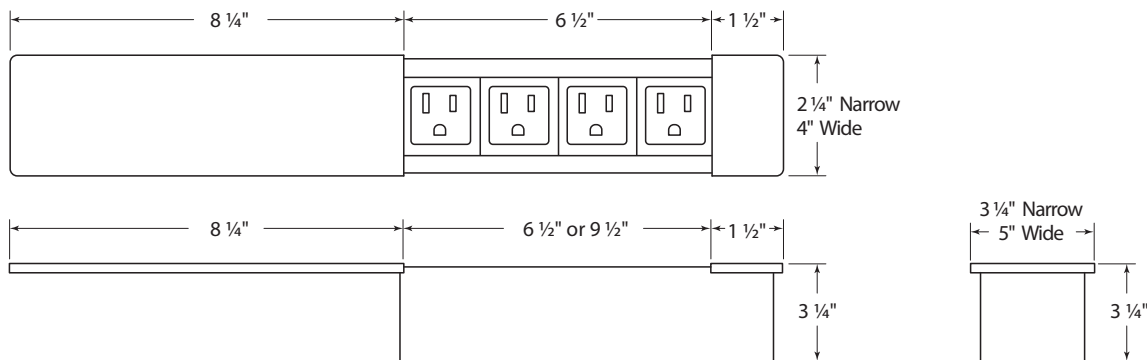• Haworth Planes® conference tables, Suite® furniture

## Typical Configuration
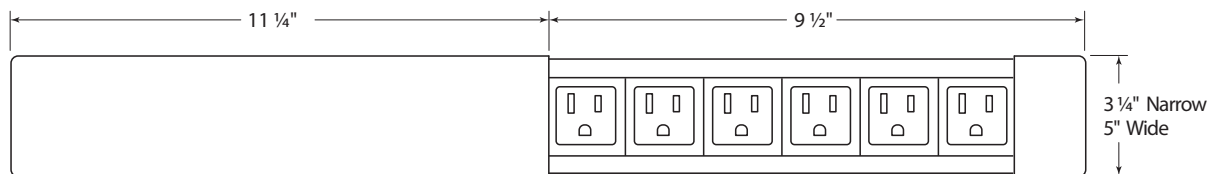• Mounted in worksurface or table

### Field Cutout Dimensions

|        | A       |
|--------|---------|
| 4 Port | 8 ⅞"    |
| 6 Port | 11 ⅞"   |

2 ¼" Narrow
4" Wide

A

### Module Dimensions for 4 Port

8 ¼"    6 ½"    1 ½"    2 ¼" Narrow 4" Wide

8 ¼"    6 ½" or 9 ½"    1 ½"    3 ¼"    3 ¼" Narrow 5" Wide    3 ¼"

### Module Dimensions for 6 Port

11 ¼"    9 ½"    3 ¼" Narrow 5" Wide
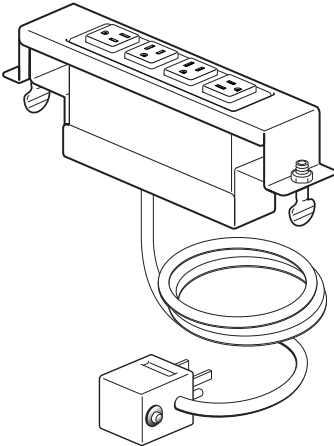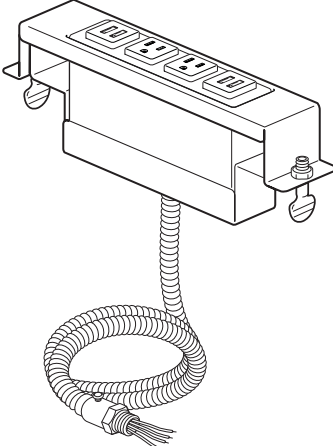
# Immerse Table Power Module

**4-Port**
(2) Power
(1) USB
(1) Data

Circuit Breaker Plug                                     Hardwired

## Overview
• Provides Power, USB charging 4 port modules.
• Mounts to round or oblong tray on Immerse table top.
• Available with 6-foot, 12-foot, or 21-foot cord or 6-foot of 12-foot flexible metal conduit.

# Immerse Table Power Module

## General Specifications
- Power Module body can be configured with several combinations of power, USB charger ports. See pricebook for specific combinations available.
- Power port includes one 15 Amp 120V 60Hertz rated receptacle NEMA 5-15R configuration
- USB charger port includes two USB 2.0 style A outlets with 2.0 Amp (shared) charging capacity
- Power Modules mount to round or Oblong Immerse tray.
- Available with black 6-foot, 12-foot or 21-foot SJT power cord with 15A plug (NEMA 5-15P)
- Available with 6-foot or 12-foot flexible galvanized steel conduit with fitting for ½" knockout.
- See pricebook for receptacle color options.

## Listings
- UL listed furniture power distribution unit rated for 15A 120V 60 Hz.
- UL listed per UL 962A and CSA standard C22.2 #21 and #42.

## Applicable Codes
- Power Module must be installed in accordance with the national Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes.
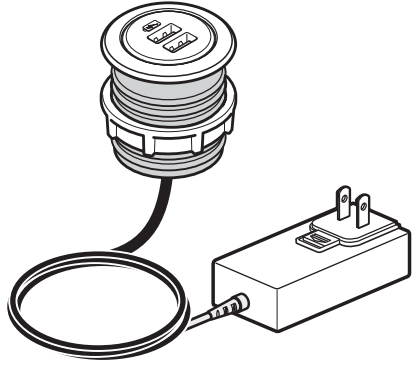
## Complimentary Products
- Haworth Immerse table.

## Typical Configuration
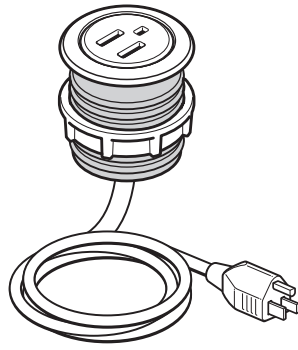- Mounted in Immerse table top.
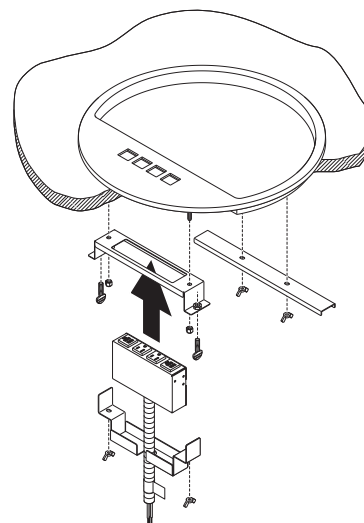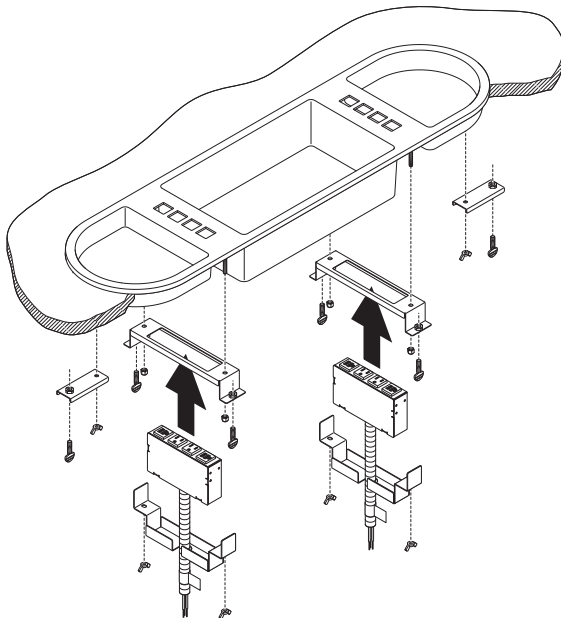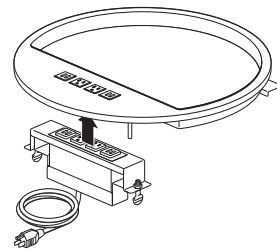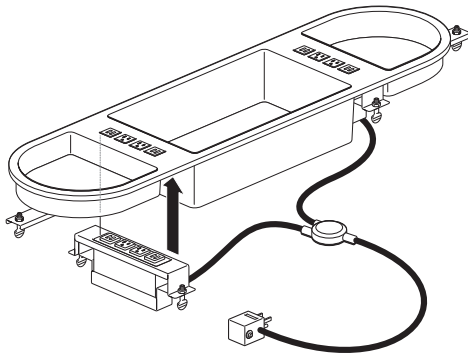
# Bezel Utility Module
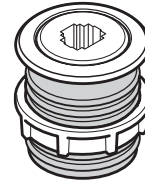
USB                                      Power                                      Data

## Overview
• Provides 2 USB charger outlet, one 15A receptacle or one data port. Round or square face (round shown).
• Mounts easily through 1-3/4" hole.
• Available with 6 foot or 12 foot cord.

# Bezel Utility Module

## General Specifications
- Two outlet USB charger with two USB 2.0 style A outlets with 1000mA of charging power (5 volts) per USB outlet.
- 15 Amp 120V 60Hertz rated receptacle NEMA 5-15R configuration
- Available with 6 foot or 12 power cord
- USB cord has transformer plug at end of 6 or 12 foot cord
- Data port provided with adapter ring for most RJ45 jacks, HDMI or VGA coupler sold separately
- Available in black or white colors
- Available with 2 inch diameter round face or 2 inch square face
- Mounts through field cut 1 ¾" diameter hole through surfaces ¾" to 2" thick

## Listings
- USB charger outlets-UL 1310 and CSA C22.2 #203
- Power receptacles Corded-UL 962A and CSAC22.2 #308
- Power receptacles Conduit-UL Subject 111 and CSA C22.2 #42, #62 and #62.1

## Applicable Codes
- Power Module must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC), and local electrical codes

## Complementary Products
- Haworth Unigroup® Too, PLACES®, PREMISE®, Compose ® panel systems, Reside®, Besie®, Intuity®, Tactics® and Enclose® furniture
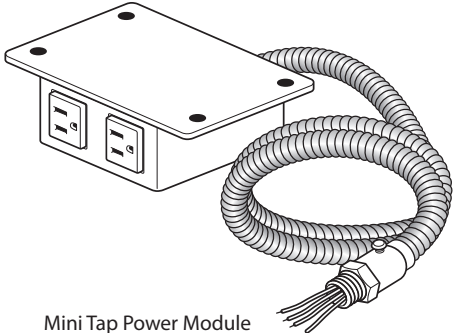
## Typical Configuration
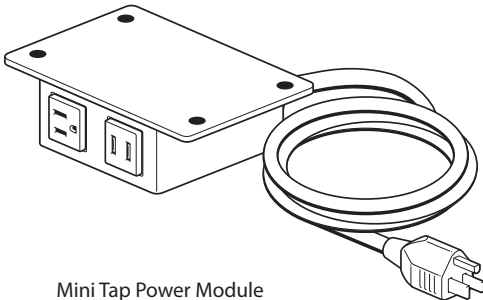- Mounted in worksurface or table. Mounted on side wall of side table

**USB Charger**



**Power Receptacle**



**Data Port**
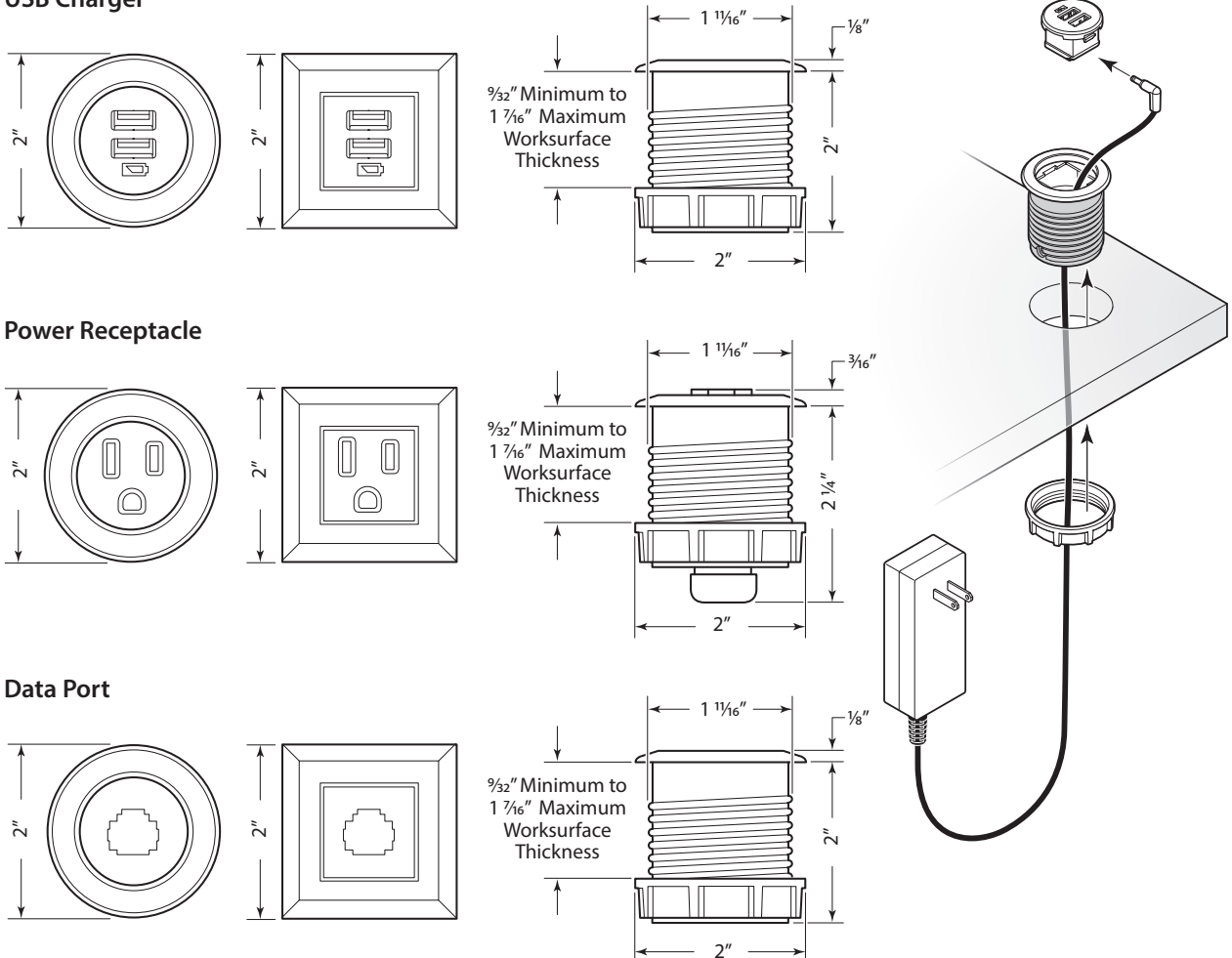
# Mini Tap Power Module



Mini Tap Power Module
(2) Power

Mini Tap Power Module
(1) Power
(1) USB Charger

## Overview

• Provides two 15A power outlets or one Power and one USB charger
• Available with corded or hardwired connection

# Mini Tap Power Module

## General Specifications
• Two port steel box available with two power or 1 power/1 USB configuration
• 15 Amp receptacle (NEMA 5-15R) configuration
• Two outlet USB charger with two USB 2.0 style A outlets with 2.0 Amp (shared) charging capacity
• 6 foot cord with 15 Amp plug (NEMA 5 15)
• 6 foot flexible steel conduit infeed with fitting for use with ½" knockout

## Listings
• UL listed 15A 120V 60 Hz
• Corded - UL listed per UL 962 A and CSA standard C22.2 #08
• Conduit - UL listed to UL Subject 111 and CSA C22.2 #42, #62, & #62.1

## Applicable Codes
• The power module must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes

## Complementary Products
• Haworth TBD storage divider
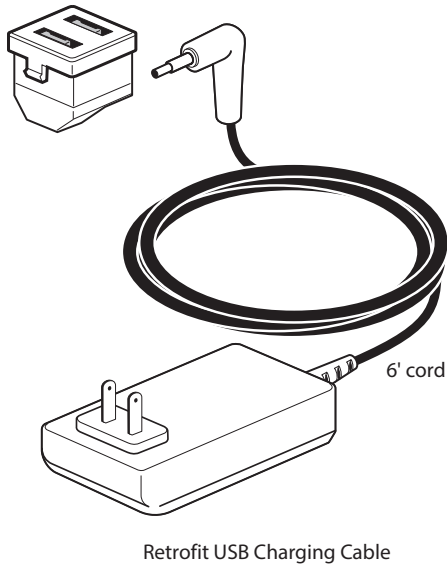
## Typical Configuration
• Mounted in TBD storage divider

**Top**
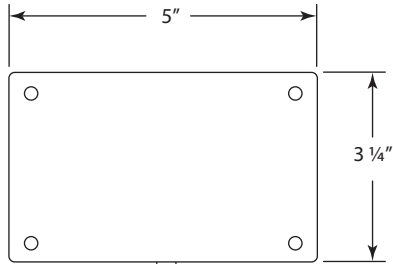


**Front**
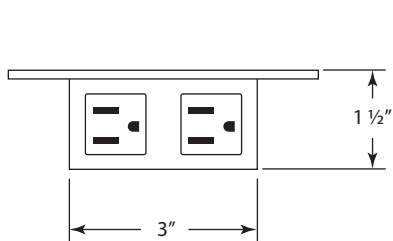
**Side**
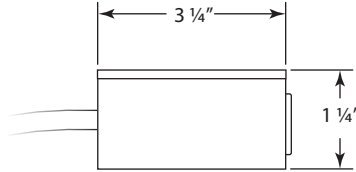
# USB Retro Kit

Enhanced Power Module
Flip Top Power Module
Flush Mount Power Module
Workware® Interface Module

6' cord

Retrofit USB Charging Cable

12' cord
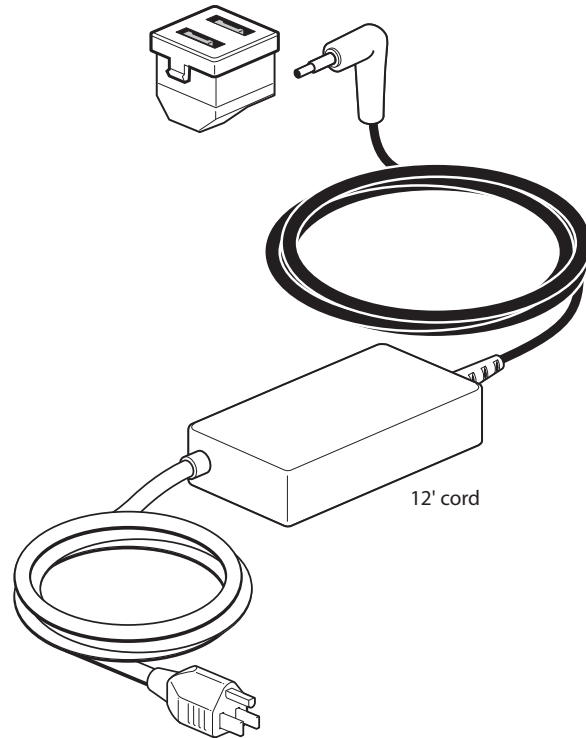
## Overview

• Provides 2 USB charger outlets
• Can be used to add USB charging to Enchanced Power Module, Flip Top, FLush Mount data port location
• Available with 6 or 12 foot cord

# USB Retro Kit

## General Specifications
• Two outlet USB charger with two USB 2.0 style A outlets with 2.0 Amp (shared) charging capacity
• Available with transformer plug at end of 6 foot cord

## Listings
• UL listed transformer plug
• UL listed to UL 1310 and CSA C22.2 #223

## Applicable Codes
• USB retro kit is low voltage class 2 device which must be installed in accordance with the national Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes

## Complementary Products
• Haworth Enchanced power Module, Flip Top power module, flush mount power module Workware® interface

## Typical Configuration
• Mounted in data port location of power module



6 Foot Cord

6 Foot Cord

6 Foot Cord
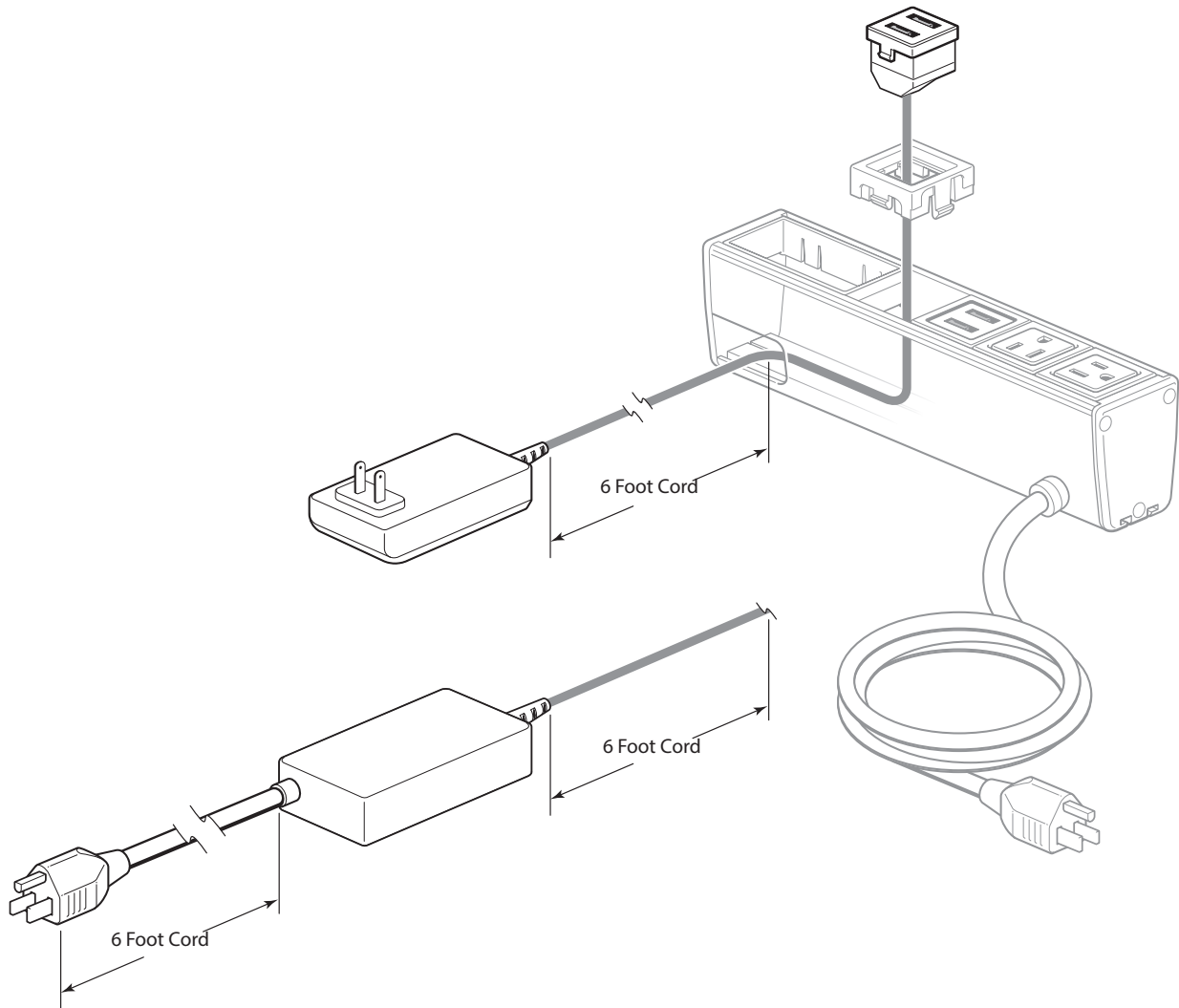
# Planes Training Table - Quick Connect Power

**Starter Box – POWER IN**
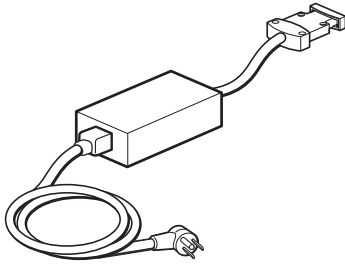


**Flip Top Unit – POWER OUT**
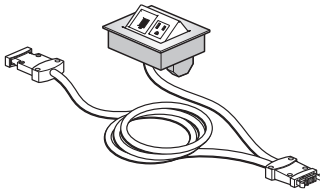


1 Power/1 Data
Bezel: 5 ⁵⁄₁₆″ W x 4 ⁷⁄₁₆″ D
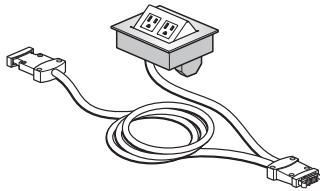
2 Power/0 Data
Bezel: 5 ⁵⁄₁₆″ W x 4 ⁷⁄₁₆″ D
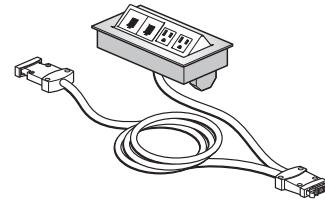
2 Power/2 Data
Bezel: 8 ⁵⁄₁₆″ W x 4 ⁷⁄₁₆″ D
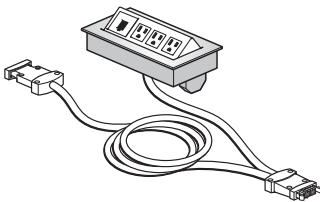
3 Power/1 Data
Bezel: 8 ⁵⁄₁₆″ W x 4 ⁷⁄₁₆″ D
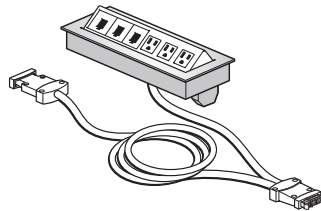
3 Power/3 Data
11 ⁵⁄₁₆″ W x 4 ⁷⁄₁₆″ D

**Pass-Through Connector – POWER THROUGH**
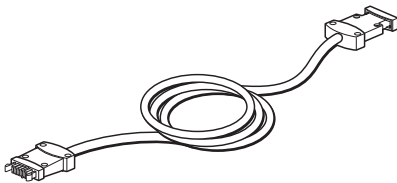


## Overview
- Provides power components for training table environment with frequent reconfigurations.
- Starter box controls length of circuit-up to 8 modular connections (8 Flip Top Units and/or Pass Through Connectors per Starter Box).
- Flip Top Power Module provides power/USB access above table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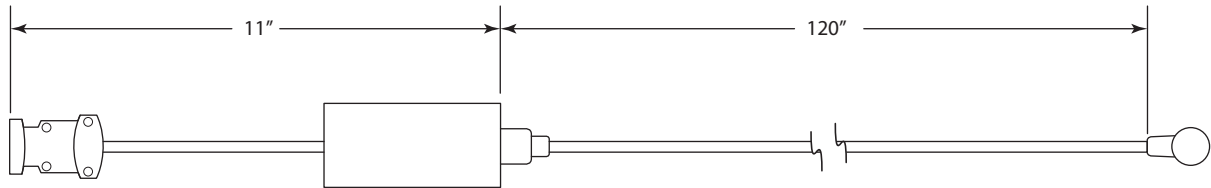
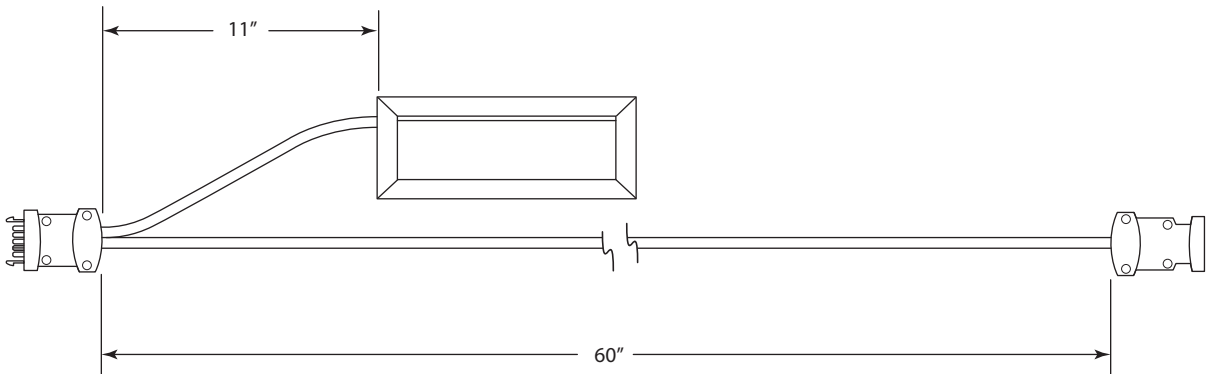## Complementary Products
• Haworth Planes® training tables

## Typical Configuration
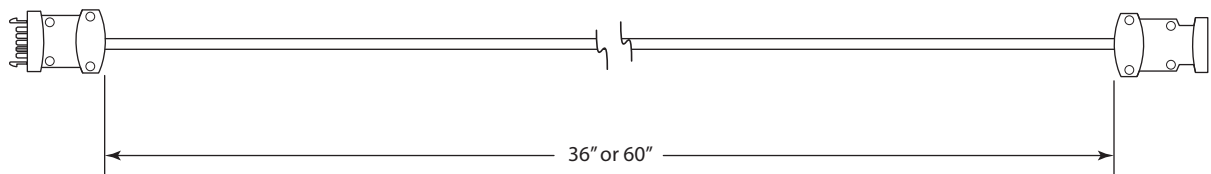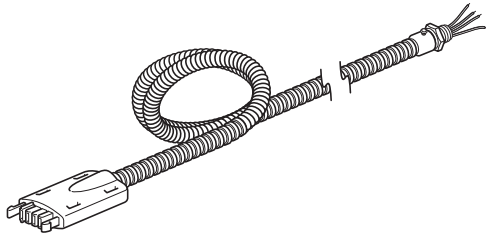• Mounted in tables that can be mechanically fastened together

**Starter**



11"          120"

**Flip Top Unit**



11"

60"

**Pass Thru**



36" or 60"
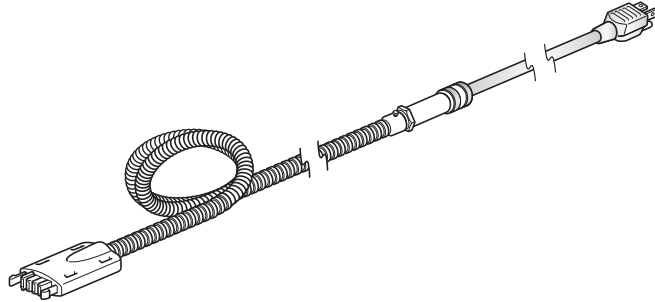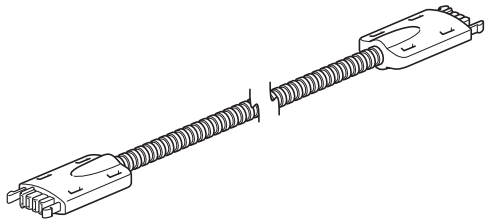
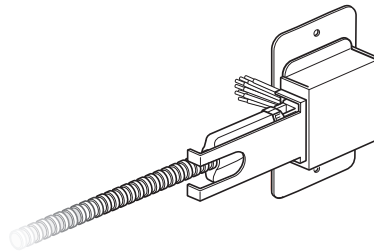# Planes Training Table - 2 Circuit Power



Hardwire Modular Base Feed
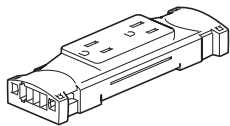– POWER IN



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 fittingfor 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
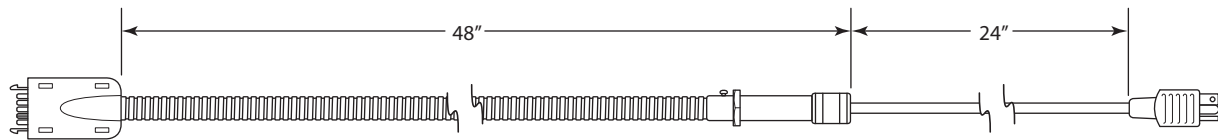
## Complementary Products
• Haworth Planes® training tables
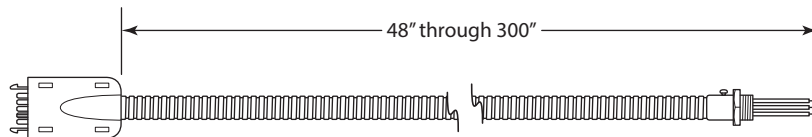• Planes®, if®, Tactics® and 450 series tables (Non Plug-In Version)

## Typical Configuration
• Mounted in tables that can be mechanically fastened together and are moved frequently
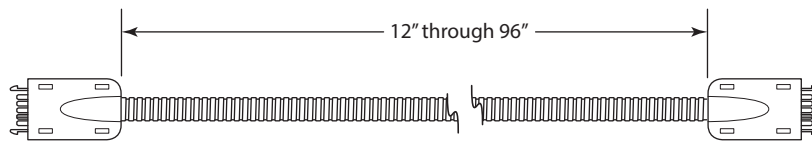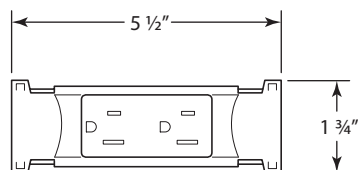
**Single Circuit Corded Base Feed – POWER IN**
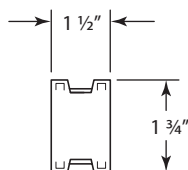
48"        24"

**Hardwire Modular Base Feed – POWER IN**

48" through 300"

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

12" through 96"

**Receptacle**

5 ½"

1 ¾"

**Four-Port Splitter**

1 ½"

1 ¾"

**Receptacle Block Connector**

1 ½"

1 ¾"

**Wall Feed – POWER IN**

6 ¼"

# Workware Cable Reel

Workware Cable Reel

Separately Specified

Workware Cable Reel

## Overview
• Provides spring loaded cable retraction.
• Can be mounted in Planes Table Base or directly under table.
• Cable extends up to 60 inches from face of reel with ratcheted stops.

# Workware® Cable Reel

## General Specifications
• Available with HDMI, VGA, 3.5mm audio, Cat 6, USB 2.0 or Display Port cables
• Extendable Cable has ale connector head, female connector provided on back of cable reel
• Housing has integral mounting hooks and snap latch for quick mounting.
• Cable extends 60 inches from face of cable reel. Mounting and routing dtails may decrease amount of accessible cable

## Applicable Codes
• Cable reel contains low voltage cables which must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes
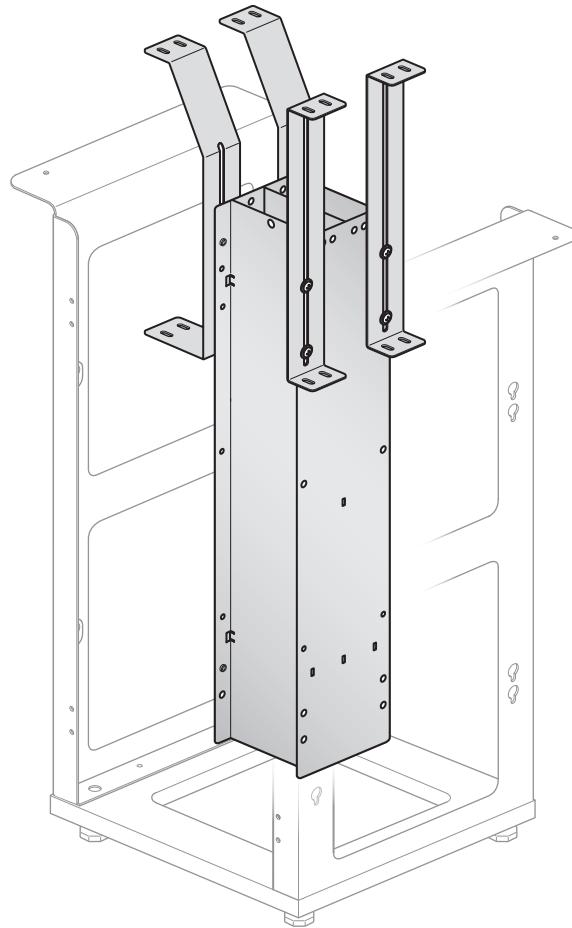
## Complementary Products
• Haworth Flip Top power module, flush mount power module, Workware® interface, Planes® conference table Column Base

## Typical Configuration
• Mounted to table worksurface below Workware® interface or flush mount module.



60" Maximum

8 ¼"

1.87

8 ¼"

Separately Specified
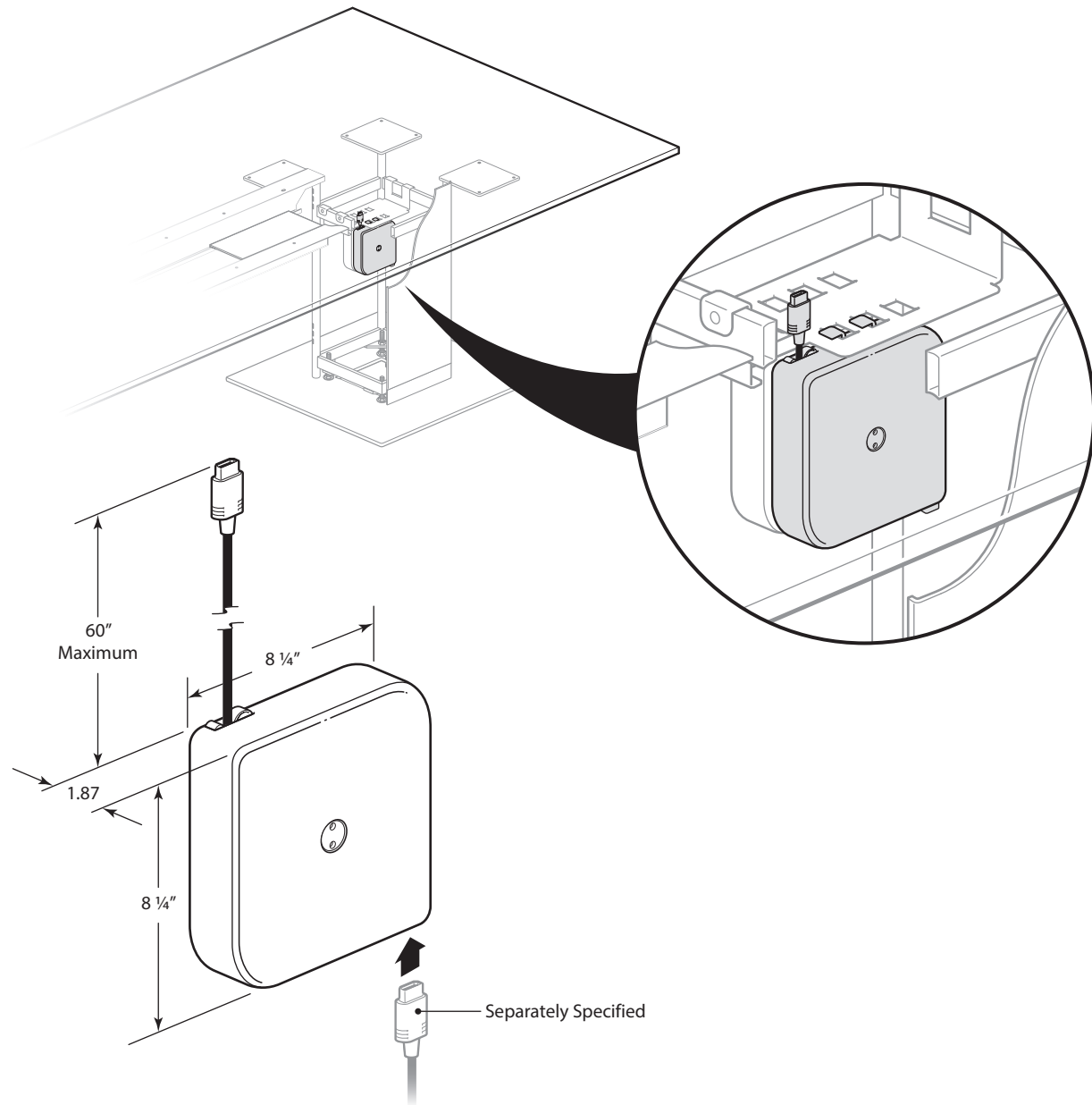
# Cable Base Cable Retractor



Cable Base Cable Retractor

## Overview
• Provides gravity wheel to retract cable into individual chute.
• Mounts to bottom of table.
• Provides up to 34" of cable travel.

# Cable Base Cable Retractor

## General Specifications
• Round gravity wheel pulls cable back into 1.5" x 4" chute
• Works with separately specified HDMI, VGA, 3.3mm audio, Cat 6, or Display Port cables
• Recommend 10 foot or longer cables be used with cable retractor
• Mounting brackets allow screws to fasten retractor to bottom of table
• Chutes must be installed vertically to allow gravity to retract cables
• Available in 2, 4 or 6 chute configurations

## Applicable Codes
• Cable retractor contains low voltage cables which must be installed in accordance with the National Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes

## Complementary Products
• Haworth Workware® interface, flush mount power module, Flip Top power module equipped with Cable bays. Planes® Conference Table Column Base, Planes® Cable Base or flush mount module with Planes® cable Base surrounding retractor

## Typical Configuration
• Mounted to table worksurface below Workware® interface or flush mount module with Planes® cable Base surrounding retractor
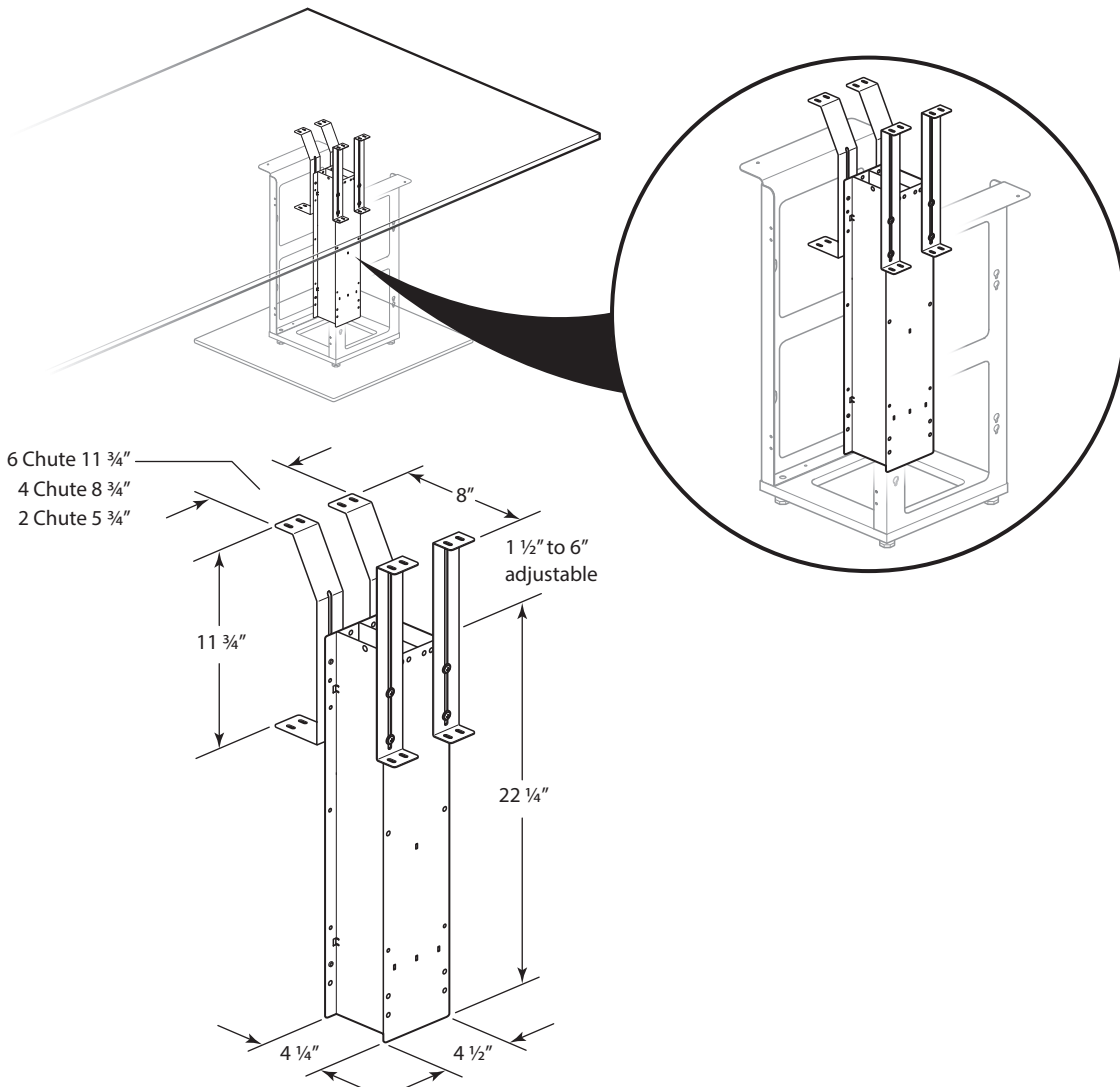
# Hideaway Power
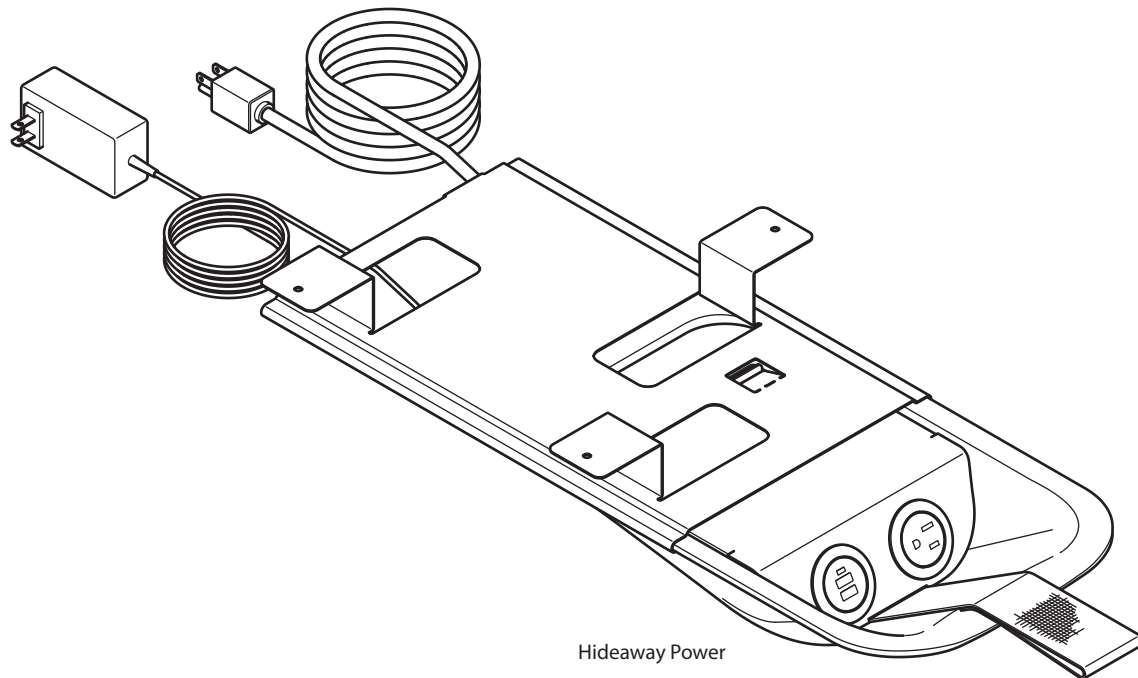


Hideaway Power

## Overview
- Mounts below Openest bench or sofa
- May be configured with two 15 Amp power outlets, two double USB-2.0 charger ports or one 15 Amp power outlet and double USB 2.0 charger port.

# Hideaway Power

## General Specifications
- Polymer drawer with integral pull strap with 2 power outlets, 2 USB charger ports or 1 power outlet and 1 USB charger port
- 15 Amp receptacle (NEMA 5-15R) configuration
- Two outlet USB charger with two USB 2.0 style A outlets with 2.0 Amp (shared) charging capacity
- Two 6 foot cords with 15 Amp plug (NEMA 5-15P)
- Front of drawer angled to provide leg clearance

## Listings
- UL listed 15A 120V 60 Hz
- Corded - UL listed to UL 962 A and CSA standard C22.2 #308
- USB Outlets - UL listed to UL 1310 and CSA C22.2 #223

## Applicable Codes
- Openest power drawer must be installed in accordance with the national Electrical Code (NEC), the Canadian Electrical Code (CEC) and local electrical codes
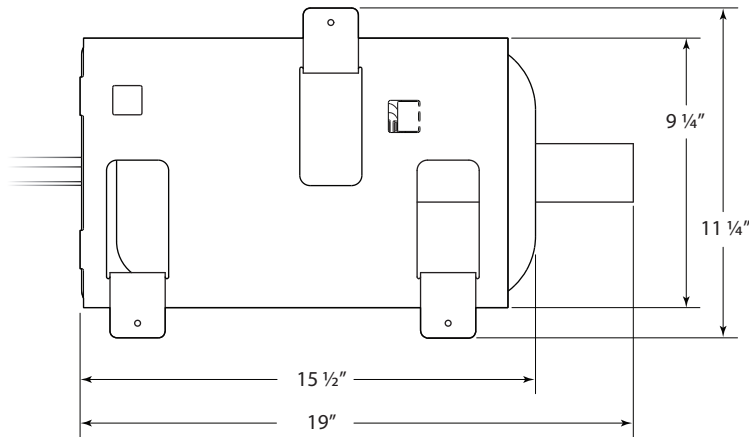
## Complementary Products
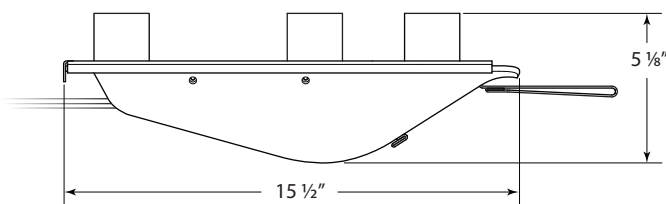- Haworth Openest booth or sofa

## Typical Configuration
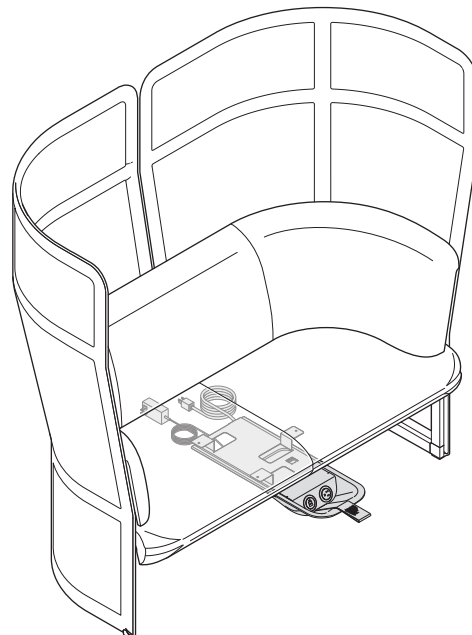- Mounted under Openest booth or sofa.

**Top**



9 ¼"
11 ¼"
15 ½"
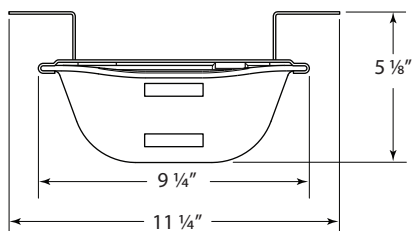19"

**Side**



5 ⅛"
15 ½"

**Front**



5 ⅛"
9 ¼"
11 ¼"

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# HAWORTH®