MESA

CONFERENCE

power & data operation

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MESA pairs integrated technology with an uncompromising modern design for the meeting spaces of today and tomorrow. Perimeter power and data access drawers deliver a seamless, intuitive interface that is literally at your fingertips. Table surfaces are pure in material and form, with cantilevered spans engineered for beauty and comfort.
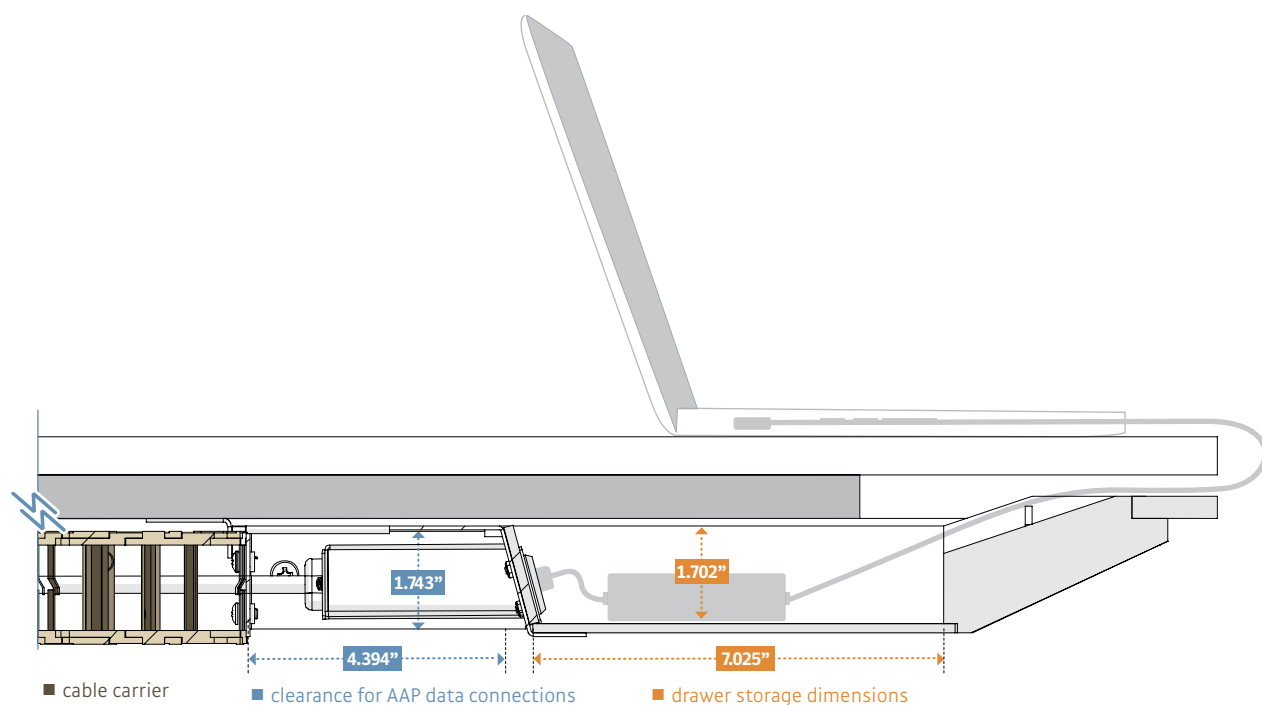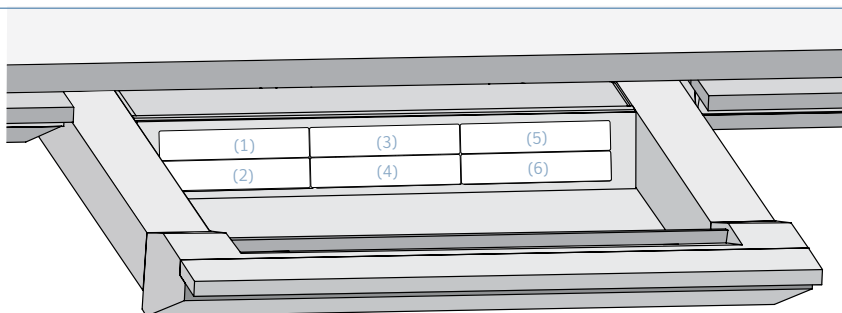
Patent pending.

INTERIOR DESIGN
BEST OF YEAR 2012

> table of contents

- cable carrier
- clearance for AAP data connections
- drawer storage dimensions

1.743"
1.702"
4.394"
7.025"

> Each Mesa drawer contains six (6) configurable tech slots. One Extron® AAP - Architectural Adaptor Plate can occupy one (1) tech slot or one Mesa Power Duplex can occupy two (2) tech slots.
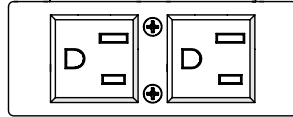

(1) (3) (5)
(2) (4) (6)

> As one Mesa drawer typically supplies power and data for two seated users, a typical drawer configuration might look like this:
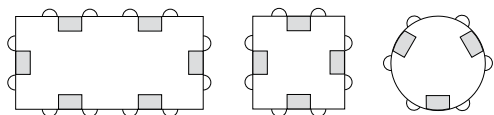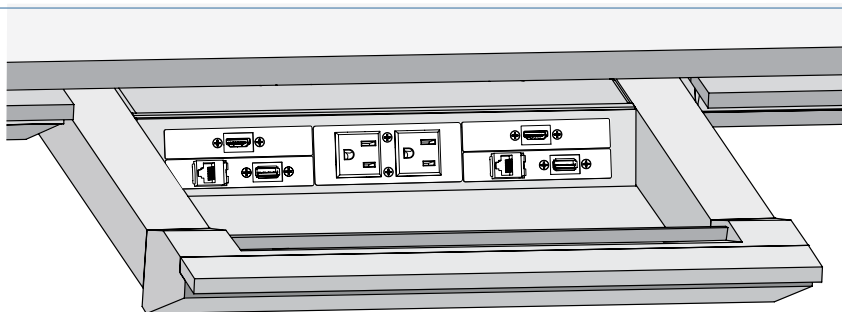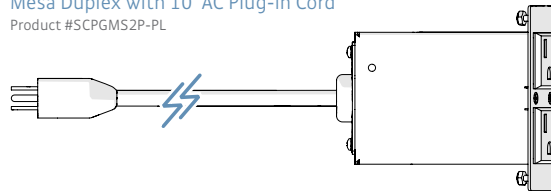
1 | Supplied by HALCON

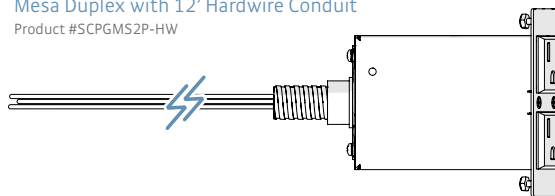> Mesa Duplex Power Module (UL Listed) - occupies two MESA tech slots

Consult an electrician to verify local electrical codes for suitability of available power options.

Mesa Duplex with 10' AC Plug-in Cord
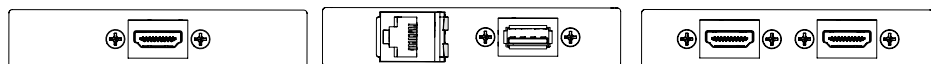Product #SCPGMS2P-PL

Mesa Duplex with 12' Hardwire Conduit
Product #SCPGMS2P-HW

2 | Supplied by HALCON or third-party

> Extron® AAP - Architectural Adaptor Plates

A wide-range of data plates are available from HALCON or can alternately be purchased by a third-party (furniture dealer, IT/AV consultant, etc.)   www.Extron.com


## 3 | Supplied by third-party

> Cables for Data Connectivity

Any data cables required to connect Extron® AAP Architectural Adaptor Plates to floor box terminations, peripherals, or other devices are not supplied by HALCON and must be supplied and installed by a third-party (furniture dealer, IT/AV consultant, etc.)

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Mesa's engineered substructure is IT & A/V
friendly, featuring integrated cable management

> 60" x 120" table
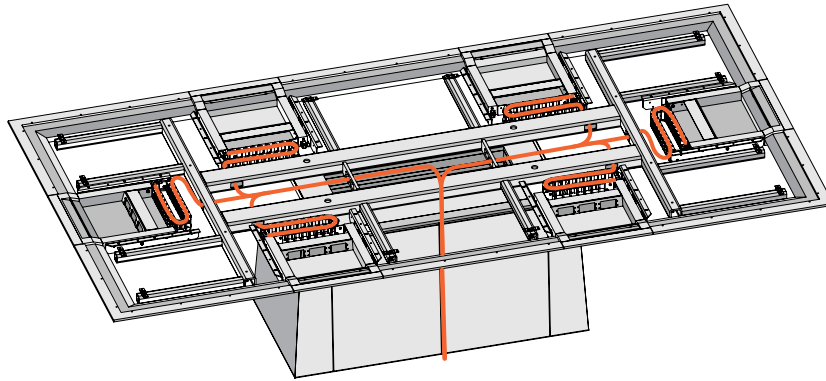
> 60" x 240" table
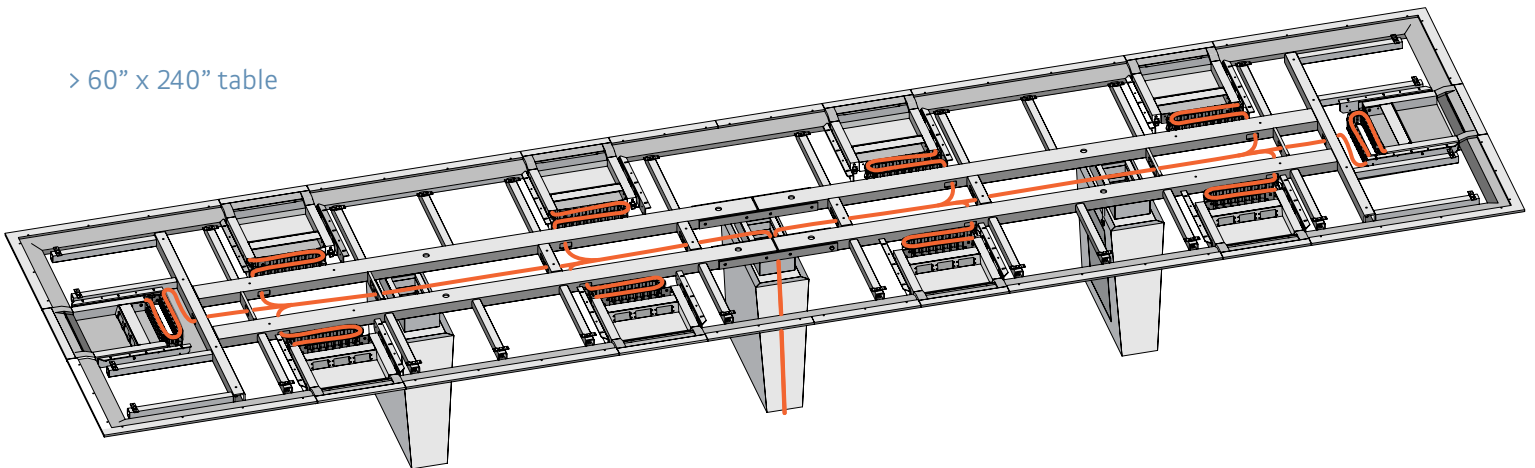
■ power and data lines

Contact HALCON for Installation instructions.