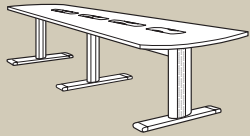
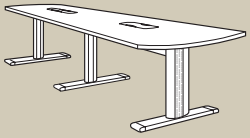
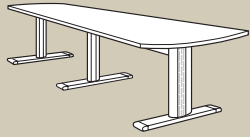


A HIGHER FORM OF FUNCTION



BRETFORD



PRESENTATION ENVIRONMENTS[®] EZ-VIEW CONFERENCE TABLE

- ▶ The award winning Powered Conference Table not only meets the needs of large meeting rooms, but also has optional power and data access to operate computer and presentation equipment during meetings.



PRESENTATION ENVIRONMENTS® EZ-VIEW CONFERENCE TABLE

KEY FEATURES

Powered Conference table was awarded the NeoCon 1997 "Silver Award".

Tables with flip-up doors provide easy access to power and data.

A two-door table provides up to eight power and data ports; a four-door table provides up to 16.

Data and power are housed in separate raceways to reduce the chance of electro-magnetic interference. Meets Category 5 requirements.

When equipped with a Bretford power solution (hardware or software), 4 power outlets and 4 data ports are located under each power door.

DIMENSIONS

WIDTHS AVAILABLE

48"/36", 54"/42" (122/92, 137/107cm)

LENGTHS AVAILABLE

96", 120", 144", 168", 192", 240"
(244, 305, 366, 427, 488, 610cm)

HEIGHT

29"h (74cm)

LEG POWER CHANNEL

1¹/₄"d x 3"w (3 x 91cm)

POWER CHANNEL

6³/₈"d x 6"w (16 x 15cm)

CONSTRUCTION

TOP

Top is constructed with 1" (3cm) thick laminate or veneer. Laminate top edges are available in 3mm PVC, hardwood profile, or 8mm hardwood. Veneer top edge options are 3mm hardwood or veneer profile. A 3mm hardwood edge always finishes the ends of the table except when a 3mm PVC edge is selected.

BASE

Structural components are constructed with 14-gauge steel. All other metal pieces are made with 18-gauge steel.

POWER CHANNEL

The power channel provides a separate raceway for data which reduces any electromagnetic interference from AC power circuits.

POWER CAPABILITIES

Hardware or software components are UL-Listed and manufactured in accordance with National Electric Code Requirements. Electronic components are sold separately.



Tables with flip-up doors provide easy access to power and data. The raceway meets category 5 requirements.



Legs feature cord management raceways for either hardware or software solutions.



BRETTFORD

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