

e-table 2

NO OTHER CONFERENCE table equals e-table in sophistication, user accessibility, and power and data capacity. e-table is

ready and able to deliver visual appeal to the style conscious customer who must also solve a practical problem:

where to put that ever-growing web of wires vital to business and educational collaboration.

E-TABLE 2 WOOD BASE FACETED TOP WITH FACET EDGE AND MODUS CHAIRS



open architecture for plug-n-play



E-TABLE 2 ALUMINUM BASE TRAPEZOID TOP WITH SELFEDGE AND INDY CHAIRS

▼ Button actuated utility bay



▼ Open utility bay



▼ Open utility bay detail



▼ Closed utility bay



▼ Exponents credenza with electrical component storage



e-table's elegant utility bay doors spring open at the touch of a button for easy technology access. Once you are plugged in, the doors close to hide excess wires and remove clutter from the tabletop. This sophisticated access complements e-table's high capacity vertical and horizontal wire management. Maximum integration can be reached by adding Exponents credenza units for electrical component storage.



E-TABLE 2 ROUND VENEER BASE AND MODUS SLED BASE CHAIRS

technology support, technology integration

With support for up to seven utility bays, e-table's design works with virtually any type of network, telephone, or audio-visual components. The large base and wireway cavities are roomy enough for the thickest VGA cables and even bulky transformers.

Installing electricians and cabling technicians have easy accessibility with the removable side panels, each with an access grommet, and with a raceway access door on the bottom of the raceway. Plus, with its multi-circuit electrical system available in a variety of wiring options e-table provides all the power for even the most demanding users.

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E-TABLE 2 TRAPEZOID AND MEDIA COMMUNICATOR WITH 4 O'CLOCK CHAIRS



A Aluminum L Laminate V Veneer



48", 54" and 60" available with drum base in L or V

[illegible]

VECTA

A Steelcase Company

e-table 2

Design: Jeff Cronk



Aluminum base



Veneer base



Laminate base



Drum base

TABLE HEIGHT:

standard at 29" H

EDGE: available in self-edge, vinyl edge, or solid hard wood in several profiles. All edges are not available on all shapes—see Vecta's price list for details.

TOP: plastic laminate in a wide choice of colors or hardwood veneer in several species and stains. Custom laminates and custom stains also available.

Utility bays: house power and communication outlets.

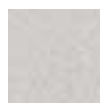
The number of bays available varies with the size of the top.

Button-actuated doors: made of polycarbonate and ABS.

The doors are available in four colors: nickel mica, silver mica, charcoal mica, and matte black.



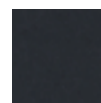
Nickel Mica



Silver Mica



Charcoal
Mica



Matte Black

COVER: E-TABLE 2 LAMINATE BASE FACETED TOP WITH KNIFE EDGE AND 4 0'CLOCK AM+ CHAIRS

TRADEMARKS:
Vecta:
4 0'Clock™
Indy™
e-table 2™

Wilkhn:
Modus™

e-table 2™
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Form number 090302