

VECTA

train

VECTA

train™

computer lab

TRAIN WITH AND WITHOUT MODESTY PANEL
AND KART STACK CHAIRS ON CASTERS

A Steelcase Company



The **raceway** is a combination modesty panel, wire manager and power/data distribution channel.



Doors on both sides of the raceway allow easy access to wires and cables from the front or back.



The **outlet rail** is the primary user interface to the power and data capabilities of the Train raceway.



Three Train tables nest in approximately 44" of space, and can be maneuvered through a standard 36" wide doorway.

TRAIN STATEMENT OF LINE

Rectangular tops: 24" and 30" wide, in lengths of 48", 60" and 70"

Corner tops: 24" and 30" wide

FINISHES

Edge: Black PVC, with a soft rolled edge on the user's side and a flat coupling edge on the other three sides. Injection molded corner pieces transition between the two edge shapes.

Top: Tables are available in any Vecta laminate or veneer. Veneer grain runs lengthwise on tables, diagonally on connecting tops.

Base: Cast aluminum with a steel stretcher, available in any Vecta powder coat color. Standard with black 3" locking casters. Retrofittable glides available.

CABLE MANAGEMENT OPTIONS:

Raceway: For heavy duty wire management. Available with or without modular power system. Raceway can carry up to (40) UTP cables with integral wire management guides for homerun cabling. Or, for reconfigurable

applications, the VersaCable modular data system can be used. Raceway doors are locking and open from either side for easy access. Modular power for raceway comes in 3 wiring schematics (4 circuit 3 + 1 and 2 + 2, circuit separate neutrals).

The **outlet rail** in raceway holds up to four duplex power outlets (ordered separately) and space for one customer-supplied single-gang communications faceplate.

A **modesty panel** is available when the wire management needs are minimal and the raceway is not necessary.

POWER AND DATA OPTIONS:

(See Vecta specification guide for specific details).

POD: for desktop access of power and data

For modular power: Base power infeeds in single circuit, four circuit hardwire, and modular floor monuments, wall box, and four-circuit wall jack/faceplates are available. Duplex receptacles for outlet rail are available.

For modular data: VersaCable modular data system provides CAT5E performance in a re-useable, re-configurable system. (Contact Vecta for detailed specifications).

Design:
Vecta Design Team and
I.D.E.O.

TRADEMARKS of
Vecta:
Kart®
Train™

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TRAIN TABLES offer the ultimate high powered solution for training, computer lab, seminar, and multipurpose rooms. The raceway option provides distribution of both power and data plus ample wire management while the modesty panel option provides basic wire management. All train tables nest and link easily using our patented coupling device.

train

multipurpose rooms

TRAIN WITH RACEWAY AND KART CHAIRS AND STOOL, WILKHAHN CONFAIR LECTERN



TRAIN WITH KART CHAIRS AND INFOTAINER MOBILE PINBOARD

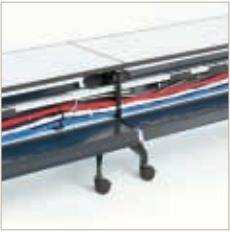
Connecting corner unit



Patented coupler device



Train with homerun wire management



Train with modular power and data



Pod for tabletop power and data access

