TRAIN
IDEO, USA

coalesse®

Flip, nest, roll, link.
The trend of integrating
training spaces into corporate
environments and the
requirement for high-tech
computer labs in higher
education led to the development
of the high-powered Train.

———— 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.

———— The modesty panel option provides basic wire management. All train tables nest and link easily using our patented coupling device.

Train tables shown with Kart seating

Product Features

– Optional power: Miniport (A); Axil Z (B); Ellora (C)
– Color coded connectors (D)
– Raceways: opened (E); closed (F)
– Outlet rail (G)
– 3 tables nest in 44" space (H)
– Connector corner unit (I)
– Patented coupler device (J)
– Homerun wire manager (K)
– Power data wire manager (L)
– Pod for tabletop power and data (M)

A

B

C

D

E

F

Product Elements

1. Train table: 48"L 24"W 28.5H; 60"L 24"W 28.5H;
72"L 24"W 28.5H; 48"L 30"W 28.5H; 60"L 30"W 28.5H;
72"L 30"W 28.5H
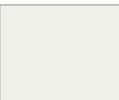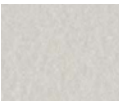

G

H

I
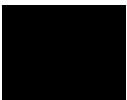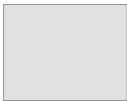
Surface Materials

Table top
Any standard grade or graded in laminate.

J

K

L

Base color

Painted Metal

Black Gloss
4144

Graphite Gloss
4138

Midnight Brown
Gloss 4148

Milk Gloss
4145

Arctic White
Gloss 4140

Champagne
Gloss 4147

Platinum Matte
4141

Champagne
Matte 4146

Platinum Gloss
4142

Midnight Brown
Textured 7196

Anthracite
Textured 7197

M

1

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