CLASSROOM MEDIA

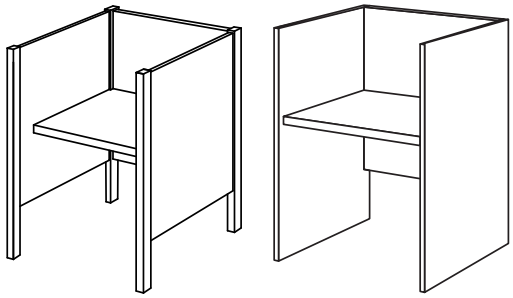
Carrels

General Specifications

Worksurface: Worksurfaces are 1 - 1/4" thick, three-ply engineered wood construction with .050" high-pressure laminate top and a phenolic backer sheet. The front edge is banded with 3mm PVC. Tops are attached to the side and back panels with three steel "Z" brackets. Worksurface includes a wire management grommet.

End and Intermediate Panels: End and intermediate panels are 1" thick thermally-fused laminate. All exposed edges are banded with 3 mm PVC. Double-faced study carrels share a common back panel. Panels may also be specified at 32"H. Panels have embedded threaded metal inserts to accept machine threaded connecting hardware for metal-to-metal fastener contact. Each panel is equipped with adjustable glides. Post and panel models include 14-gauge powder coated steel tubing with adjustable glides.

The standard worksurface height is 29". Adjustable height may be specified. Carrels are designed modularly and may be disassembled and reconfigured. Adder units are similar to initial units but substitute one intermediate panel for two end panels.



SINGLE FACE/DOUBLE FACE
SF = SINGLE FACE
DF = DOUBLE FACE

POST/PANEL END
PO = POST END
PA = PANEL END

START/ADDER
S = STARTER
A = ADDER

WORKSURFACE MATERIAL
L = HPL
T = TFL
V = VENEER

END PANEL MATERIAL
L = HPL
T = TFL
V = VENEER

BACK PANEL MATERIAL
L = HPL
T = TFL
V = VENEER

GROMMETS
BG = BLACK GROMMET(S)
GG = GREY GROMMET(S)
WG = WHITE GROMMET(S)
NG = NO GROMMET(S)

GROMMET LOCATIONS
L = LEFT
R = RIGHT
C = CENTER
LC = LEFT & CENTER
RC = RIGHT & CENTER
LR = LEFT & RIGHT
LRC = LEFT, RIGHT & CENTER

Model number break down:

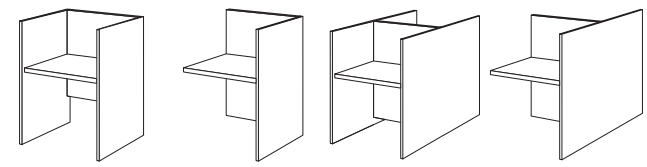
[CMC]-[3624]-[48]-[SFPAS]-[LTT]-[BG]

Product Line	Dimensions	Height	Single Face	Panel End	Starter	HPL / TFL / TFL	Black Grommets

Available Dimensions		
Widths	**Depths**	**Heights**
36	24	48
48	30	X

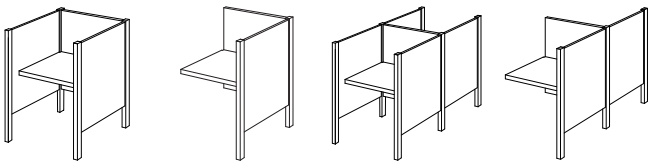
Statement of Line

PANEL END



Single-Face Starter | Single-Face Adder | Dual-Face Starter | Dual-Face Adder

POST & PANEL END



Single-Face Starter | Single-Face Adder | Dual-Face Starter | Dual-Face Adder

Required materials to order:
Model # including:
- HPL selection, if applicable
- TFL selection, if applicable
- PVC selection
- Powder coat selection, if applicable

Note: available in CET and Revit

Prices and specifications subject to change without notice.