

FF&E STANDARDS DOCUMENTATION ACADEMIC APPLICATIONS

Item: Student Standard Computer Tables, Option #1

Applications: Computer Labs

Product Specifications:

Vendor: KI

Product Name: InTandem

Model Number: Multiple, Varies by Project

Details: All tables shall support two (2) students and be specified in single or double-sided configurations. All tables shall have impact resistant 2 mm edge and high-pressure laminate surface. Concealed trough runs electricity to power run of workstations & computers. ADA height approved. Legs shall be shared where appropriate. Power may be accessed in trough OR via tabletop modules. Connection to building electrical to 10-wire power system to be provided by electrician (single-circuit standard electrical outlet option also available) - confirm per project. Privacy & divider screens available to create private testing stations. All finishes shall comply with District Standards.







FF&E STANDARDS DOCUMENTATION ACADEMIC APPLICATIONS

Item: Student Standard Computer Tables, Option #2

Applications: Computer Classrooms

Product Specifications:

Vendor: KI

Product Name: Connection Zone Benching

Model Number: Varies by Size and Layout

Details: All tables shall support two (2) students. Impact resistant 2 mm edge and high-pressure laminate surface. Concealed trough runs electricity to power run of computers. Power may be accessed in trough OR via tabletop modules. Connection to building electrical to 10-wire power system to be provided by electrician (single-circuit standard electrical outlet option also available) - confirm per project. Privacy & divider screens available to create private testing stations. All finishes shall comply with District Standards.







FF&E STANDARDS DOCUMENTATION ACADEMIC APPLICATIONS

Item: Student Combo Lab Computer Tables

Applications: Computer Classrooms

Product Specifications:

Vendor: Computer Comforts

Product Name: Hide Away LCD Table

Model Number: HA-723029

Details: All tables shall be dual user, 72"W x 30"D x 29"H table with full modesty panels, rear access panel, louvered vents, oval leg and internal cable management. Edges shall be fused PVC to reduce damage. Front surface shall be 20"D, and rear lid shall be10.5"D. (The table is also available in 24" depth – confirm per project). All units shall include Integrated monitor mechanism to raise and lower units manually. All finishes shall comply with District Standards.



