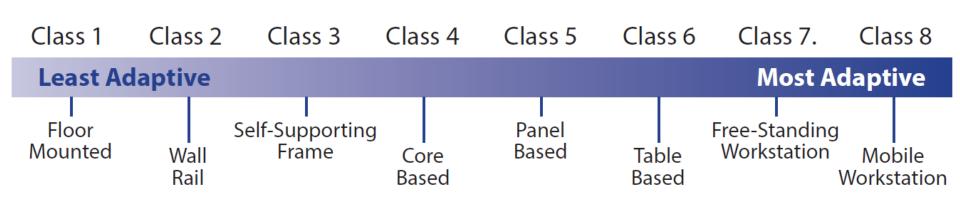
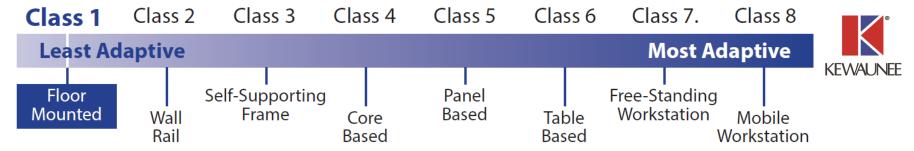
Scientific Equipment & Furniture Association Recommended Practices



SEFA 10-2013 Adaptable Laboratory Furniture Systems







CLASS 1 – FIXED FLOOR MOUNTED & WALL SUPPORTED CASEWORK

Adaptability Features:

- Cabinets & worksurfaces are not adjustable or easily reconfigurable.
- Wall cabinets or shelving are fixed.
- Utilities are directly mounted on worksurface.

Wall-bench













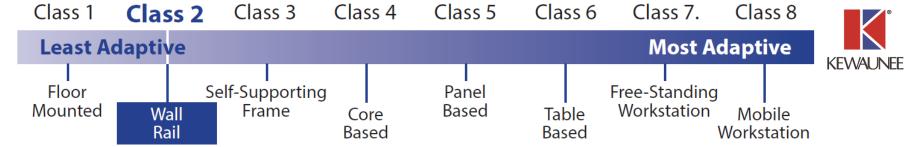












CLASS 2 – WALL RAIL SUPPORTED

Adaptability Features:

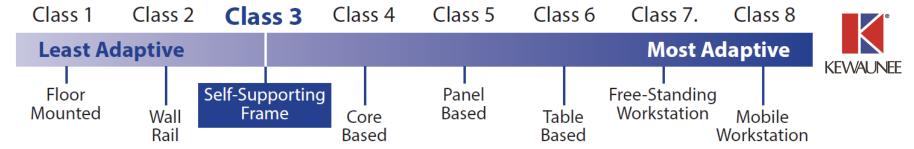
- Wall rail supported systems
- Bench relocation is possible by dismantling the rail system
- Worksurface height adjustments can be accomplished within a limited range
- Wall cabinet or shelving can be fixed or adjustable
- Utilities are directly mounted on worksurface.

Wall-bench









CLASS 3 – SELF SUPPORTING FRAME

Adaptability Features:

- Self supporting frame systems
- Bench relocation is only possible by dismantling the rail system
- Worksurface height adjustments not possible
- Wall cases or shelving can be wall mounted, or mounted to above worksurface framework that is part of the self-supporting frame structure
- Utilities are directly mounted on worksurface.

Wall-bench









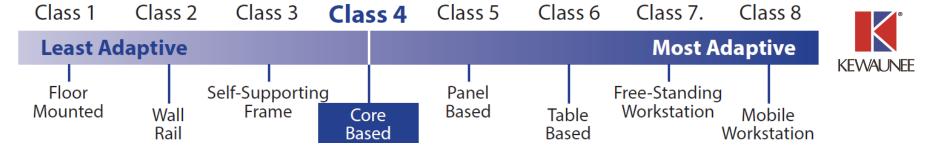


Evolution System

SEFA 10 | Class 3 – Configuration 1







CLASS 4 - CORE BASED

Adaptability Features:

- Core based casework systems
- Bench relocation is only possible by dismantling the core system
- Worksurface height adjustments can be accomplished
- Wall cabinet or shelving can be wall mounted, or mounted to above worksurface framework that is part of the core structure
- Utilities are typically mounted directly to the cores.

Wall-bench

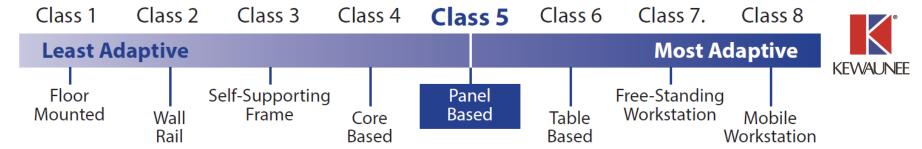








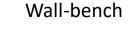




CLASS 5 - PANEL BASED

Adaptability Features:

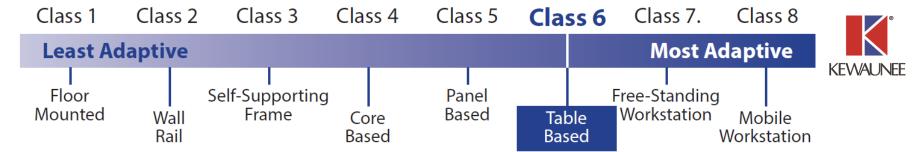
- Panel based casework systems
- Bench relocation is only possible by dismantling the panel system
- Worksurface height adjustments can be accomplished
- Wall cabinet or shelving can be wall mounted, or mounted to above worksurface framework that is part of the panel structure
- Utilities are typically mounted directly to the panel.











CLASS 6 - TABLE BASED

Adaptability Features:

- Table based casework systems
- Bench relocation is possible by moving the table to a new location
- Worksurface height adjustments can be accomplished by adjusting the table leg
- Wall cabinet or shelving can be wall mounted, or mounted to an independent structure
- Utilities are typically mounted to utility drops or pods.

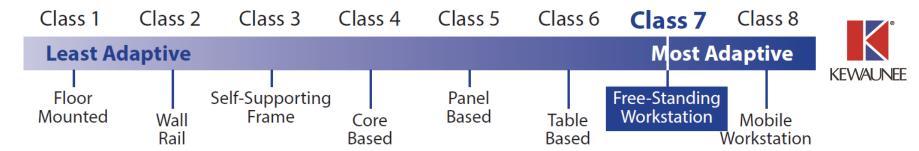












CLASS 7 – FREE STANDING WORKSTATION

Adaptability Features:

- Free-standing workstation systems
- Bench relocation is possible by moving the table to a new location
- Worksurface height adjustments can be accomplished by adjusting the table leg
- Wall cabinet or shelving can be wall mounted, or mounted to an integrated structure
- Utilities are pre-plumbed & prewired within the system.

Wall-bench



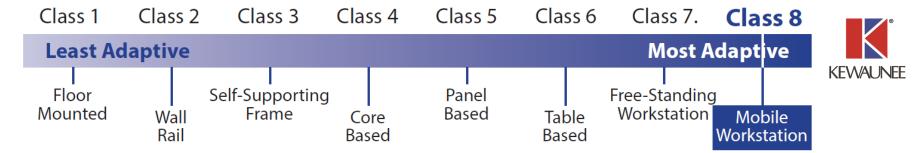












CLASS 8 – MOBILE WORKSTATION

Adaptability Features:

- Mobile workstation systems
- Bench relocation is possible by moving the table to a new location
- Worksurface height adjustments can be accomplished by adjusting the table leg
- Wall cabinet or shelving can be wall mounted, or mounted to an integrated structure
- Utilities are pre-plumbed & prewired within the system.

Wall-bench



Island-bench















For more information, Visit us at

www.kewaunee.com