



S-COLLECTION PANEL MOUNT

BASES

MAKING S-COLLECTION WORK, WHEREVER YOU NEED IT.

Our panel integration solution is designed to create a seamless union between the S-Collection and panel systems. Brackets introduce a safe locking solution into the system by staying free from pinch points and avoiding interference with existing furniture.



Panel Mount integration is available for new systems as well as pre-installed units. Working with existing panels presents a cost-efficient option and reduces waste for a more environmentally friendly approach. Integration also creates space below the surface by allowing for the use of smaller feet. The recessed frame design is perfect for adding a storage pedestal or CPU.

FEATURES

- **Adjustable:** Electric motor allows for a 350 lb. lift capacity, raising at 1.5" per second.
- **Smart:** Premium, hardware-based collision detection mitigates damage.
- **Safe:** Brackets keep the table in a fixed lateral position, maintaining important pinch gaps around the perimeter of the desk to avoid damage or injury.
- **A Safe Space™ Product:** Easily cleaned and disinfected between users.

SPECIFICATIONS

Frame Finishes



Worksurface Finishes:

We proudly offer WilsonArt®, Pionite®, Nevamar® and Formica® laminates. Worksurface thickness is 1.125".*

Worksurface Edge Finishes:

We proudly offer Rehau edges.*

Worksurface Shape: Rectilinear (Radius corners are standard on all worksurfaces)

SE, 2-Stage

Height Range: 27.1" - 45.6"

SX, 3-Stage

Height Range: 22.2" - 48.7"

Adjustability: Electric Control

Speed: 1.5" Per Second

Weight Capacity: 350 lbs.

Max Power Draw: 120 V, 60 Hz, 5 A

Standby Power: 0.1W

Special Features: Soft Stop

Switch Options: Up Down, Digital Switch, Personal Health Assistant Tracker

WARRANTY

Motor & Parts: 7 Years

Craftsmanship: Lifetime

* Extended lead times and pricing changes may apply for some laminates and custom edge finishes. Non-standard finishes subject to quote. Please speak with your rep for additional worksurface dimensions and specifications.