

Wesko Anti-Tip System

Features

- Anti-tip mechanism is activated by drawer slide. Once one drawer is opened, all remaining drawers are locked.
- One-piece assembly is manufactured to fit each specific furniture unit.
- Locating pin prevents incorrect installation.
- Assembly is held in place by slides without any mounting screws.
- There are no activation pins installed on the sides of the drawer boxes.
- System is not dependent on any specific slide manufacturer.
- Proven and reliable system has been used in office furniture for over 8 years, exceeding BIFMA standards.



Benefits

- One piece assembly is easily installed by end customer for ready-to-assemble furniture.
- Drop-in installation requires no screws, assembly is held in place by slides.
- Absorbs tolerances, does not require alignment of drawer pins or actuators.
- The only system that cannot be overridden by a child, actuator cannot be reset by reaching inside the drawer.
- Heavy-duty, will not go out of alignment over time with weight in drawer.
- Reduces customer service inquiries for installation assistance.

Options

- Manufactured to customer specification for drawer sizes, slide locations, slide manufacturer, slide types (e.g., Ball bearing or Euro slides)
- Commercial heavy duty zinc version for office furniture, lighter duty plastic version for dressers and home furniture.
- Lock can be added to lock all drawers.

Wesko Patented Design

- US Patent No. 10145149B2

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