

DEADLATCH, HOOKBOLT AND DEADLOCK

Kick Down Holder

SCHHDKD HOLDER

Features:

- Durable Zinc Alloy Construction
 - Ensures long-lasting use with corrosion and wear resistance
- Non-Marking Rubber Tip
 - Protects floor surfaces and reduces noise and damage
- 7" Body Height
 - Provides stable support and fits various door heights
- One-Step Operation
 - Easily engages and retracts for convenient use
- Strong Holding Power
 - Works effectively on concrete, tile, and wooden floors

Applications:

- Storefront Glass Doors
 - Prevents doors from swinging open or shutting unexpectedly
- Commercial Buildings
 - Ideal for schools, hospitals, offices, and other high-traffic areas
- Residential Wooden Doors
 - Keeps doors open at a stable angle and prevents bouncing
- Warehouses & Industrial Doors
 - Provides stability for large and heavy doors

Installation Instructions:

- Determine the Installation Position
 - Mark mounting location at the bottom of the door.
- Drill Pilot Holes
 - Use a power drill to create mounting holes at the marked points.
- Secure the Screws
 - Select the appropriate screws and firmly install the holder.
- Test the Functionality
 - Engage and retract the holder to ensure smooth operation.
- Installation Tips:
 - For tile or marble flooring, use rubber pads for improved grip.
 - For heavier doors, consider using longer screws for enhanced stability.

Available Finishes:

- AL (Aluminum) – Satin silver finish
- DU (Storefront Bronze) – Dark bronze finish



Replacement Tip:

- Model: SCHHDKD HOLDER-TIP
- Durable Rubber Replacement Tip – Extends the lifespan of the door holder



Included Mounting Screws:

- (2) #10 x 1-1/2" Self-Drilling / Self-Tapping Screws
- (2) #10 x 1-1/2" Flat Head Wood/Sheet Metal Screws
- (1) #10 x 1/2" Flat Head Wood / Sheet Metal Screws
- (1) #10 x 1/2" Self-Drilling / Self-Tapping Screws

Product Benefits:

- Prevents Door Recoil – Ideal for stores and homes, reducing unnecessary door movement and noise
- Foot-Operated Design – Allows easy control with minimal effort
- Durable Material – Suitable for long-term use in various environments