# #SAL "Secur-A-Latch" Privacy Keeper

**PATENT** #6,244,636

- Lifetime non-corrosive spring ensures permanent return
- Lifetime magnet ensures ensures permanent holding
- Highest level of assurance for safety and eliminates lockouts

the original innovator

Are hotel guest complaints and door damage caused by doors hitting a privacy guard a problem?

ACTIVE LINK

View video demonstration online at http://dhsi-seal.com/securelatch.htm

Viewed From Inside Room



Spring holds "SAL" in unlocked position Push to engage and secure.



"Touch to release" to disengage magnet. Also disengages quietly upon door closing. Spring resets "SAL".



"Touch to engage"

Magnet holds "SAL" in locked position.

Prevents door from opening.



"Secur-A-Latch" eliminates door damage, edge guards, noise complaints, adjustments and is **CODE COMPLIANT**.

### 🛕 Makes a door code compliant - for fire code and ADA 🗴

- Can't prop door open for NFPA 80 code compliance
- Quietly Disengages- If guests try to prop door open
- No damage to door face or edge, or adjacent closet doors
- Available in various Architectural Finishes:
   US3, US4, US10, US10B, US14, US15, US17A, US26, US26D
- Consult DHSI for convenient bypass operation for emergency ingress.
- Touch to Engage Touch to Release for ADA
- Emergency Bypass satisfies Life Safety
- Rare earth magnet eliminates re-locking from vibration
- Self-Adhesive Decals available to cover existing holes
- Use in preschool, daycare, etc for unwanted exit.
- Code compliant hold-open option for unoccupied rooms

**#SAL** x Finish

Specify with DHSI Patented "Cush 'N' Seal" Frame Seals, Door Bottoms, Transitions, DVC and CNB!

## ACTIVE (

Return to DHSI brochure home page at http://dhsi-seal.com/brochure.htm

### DHSI

DOOR AND HARDWARE SYSTEMS. INC. Contact Person: Robert Rissone, President

# **#SAL-D1 and #SAL-D2 "Secur-A-Latch" Decals**

Door and frame hole cover labels for renovation use of "Secur-A-Latch"

Part #SAL-D1 = "For your comfort and safety..."

Part #SAL-D2 = "Warning: door locks automatically..."

The decals cover the holes left in the door and frame from the 'swing-bar' door latch, especially when the #SAL is mounted at 48" or less from the floor to meet current ADA guidelines.

1 1/4"

FOR YOUR
COMFORT
AND SAFETY
PLEASE USE
DEADBOLT

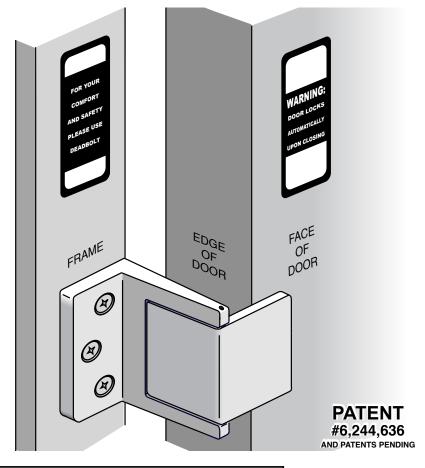
Reminds users to use the "Secur-A-Latch" and deadbolt.

#SAL-D1

1 1/4"

WARNING:
DOOR LOCKS
AUTOMATICALLY
UPON CLOSING

#SAL-D2
Reminds users the
"Secur-A-Latch" will
not allow them to
prop the door open.



Eliminate the biggest "problem product" in the industry:

The Conventional Flip Latch Privacy Keeper is not compliant per new updates and changes in NFPA 80.

This applies to new and existing openings.

"Secur-A-Latch"
eliminates the
need for edge
guards, and the
decals will
cover the holes
in the door
and frame.

View video demonstration of #SAL online at http://dhsi-seal.com/securelatch.htm

Specify with DHSI Patented "Cush 'N' Seal" Frame Seals and Door Bottoms

### DHSI

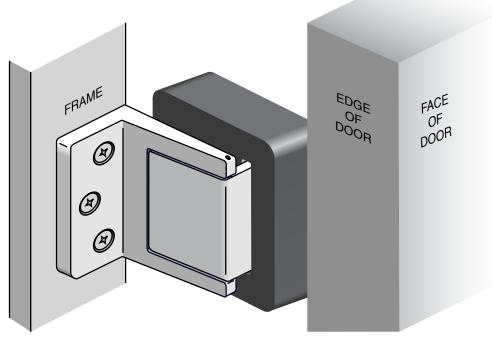
**DOOR AND HARDWARE SYSTEMS, INC.** Contact Person: Robert Rissone, President

# **#SAL-HO "Secur-A-Latch" Hold Open**

#### Part #SAL-HO

- For use with the #SAL "Secur-A-Latch" Privacy Keeper
- Allows you to hold the door open without causing door or hardware damage
- A special tool exclusively for use by service personnel maids, etc. for when rooms are out of service
- Note: the hold-open is not inherent in the design of SAL.





Holds the door open while working!

Consult DHSI for convenient bypass operation for emergency ingress.

## **DHSI**

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## **#SAL-CONN Connecting Spacer**

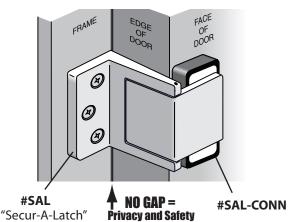
**#SAL PATENT** #6,244,636

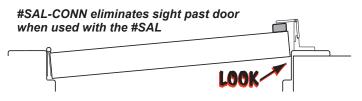
#### Optional spacer for use with "Secur-A-Latch" at Connecting openings

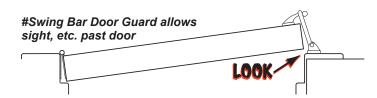


- Deadbolt warning label for security.
- Does not allow opposite guest to see past the door.
- Does not allow easy hooking of the lever to enter when the opposite guest forgets to engage the deadbolt!!
- If latch is 'carded' the lever can not be hooked.
- Specify the #SAL-CONN with the #SAL Privacy Keeper!

Does not allow sight past door at Connecting!







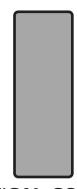
 With the use of a traditional flip-style privacy guard, a guest may not know the deadbolt is not engaged, may engage the privacy guard and may not realize the latch on the lever was not fully engaged, which would expose them to easy entry.

## **#SAL-SC Screw Cover**



Optional cover for use with "Secur-A-Latch" to cover screws for aesthetic purposes

- Matching architectural finishes available in US3, US4, US10, US10B, US14, US15, US17A, US26, US26D
- Applies with extremely strong adhesive
- Self-Adhesive for easy application
- Discourages tampering



**#SAL-SC** 

Specify with DHSI Patented #SAL "Secur-A-Latch" Privacy Guards, "Cush 'N' Seal" Frame Seals. Door Bottoms & Thresholds

ACTIVE View 16-page color brochure online at http://dhsi-seal.com/brochure.htm

**DHSI** 

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Website: dhsi-seal.com e-mail: info@dhsi-seal.com SAL-CONN/SC-03 Copyright

## **#SAL-PAD "Secur-A-Latch" Cush Pad**

#### **Optional Sound Absorber Pad for use on "Secur-A-Latch"**

#### Part #SAL-PAD

#### **Concealed**





- #SAL-PAD is optional only.
   Under normal use pad is not required.
- Can reduce sound of door hitting the #SAL when engaged.
- Not visible to guest.
- Provides additional sound absorption if door does not hit #SAL squarely
- Available in packs of 25

#### **Concealed**



# **#DS** "DoorSaver" Door Stop / Hold Open

Holds open door without causing damage!



#### For use by Housekeepers, Chief Engineers, etc.

Does not cause damage to the door like 'wedge' style door stops



- Holds door open without having to bend over to engage or disengage and pick up
- Non-Skid: Works with Tile, Laminate, Concrete and Carpeted floors
- Used in conjunction with DHSI #SAL "Secur-A-Latch" Privacy Keeper to eliminate damage to edge of door by swing-bar door guard
- Conveniently stores on housekeeper's or engineer's cart
- Shipped flat with velcro closure at top and "zip-lock" bag for use with sand, pebbles, etc.

Specify with DHSI Patented #SAL "Secur-A-Latch" Privacy Guards, "Cush 'N' Seal" Frame Seals, Door Bottoms & Thresholds

## **DHSI**

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"Secur-A-Latch" Privacy Guard

"Cush 'N' Seal" Frame Seals



### "Cush 'N' Bolt" #CNB Deadbolt Silencer Patents Pending

The #CNB protects the lock and addresses noise complaints when deadbolt is used to keep the door open



**Top insert matches the finish of the lockset:** US3, US4, US10B, US15, US26, US26D

#### A family of products to address:

- Banging and Noise Complaints
- Damage to electronic boards
- Damage to clutch mechanisms
- Out of service rooms
- Service repair costs

A Program of 'Field Quality Assurance' and field technical services



Click for video with and without the #CNB below



DHSI: "The Quiet Latch Sealing System" www.dhsi-seal.com

DHSI

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