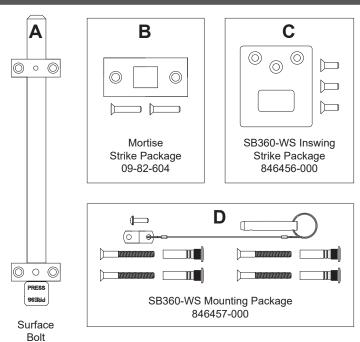


### **SB360-WS**

Windstorm-Rated Surface Bolt Installation

#### Parts Included

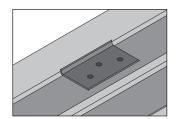


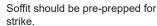
Surface Bolt Application	Parts Used			
Inswing Top	Α		С	D
Outswing Top	Α	В		D
Inswing/Outswing Bottom	Α	В		D

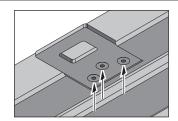
Inswing Top Pages 1-2
Outswing Top Pages 2-3
Inswing/Outswing Bottom Pages 3-4

### **Inswing Top**

#### 1 Install Strike.

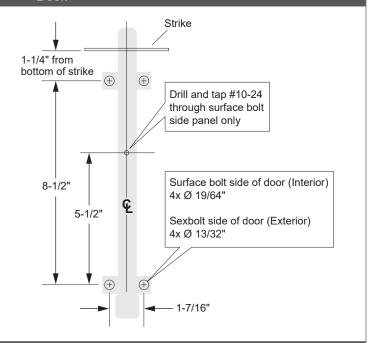




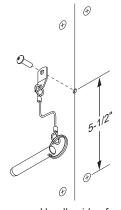


Install (3) supplied flathead screws to mount strike.

# **2** Using Strike Position for Centerline, Mark and Prepare Door.

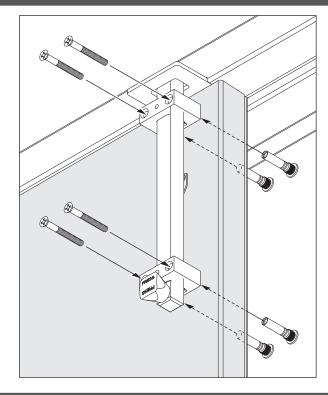


### **3** Mount Lanyard.

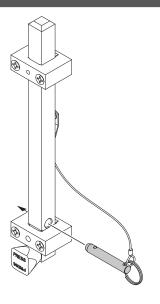


Handle side of surface bolt

### 4 Install Surface Bolt.

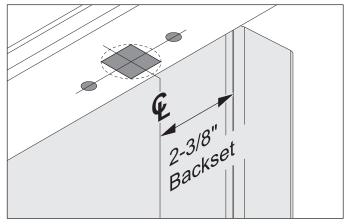


#### 5 Insert Pin.

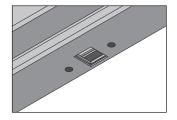


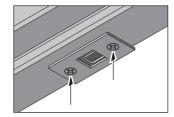
### Outswing Top

### Install Strike.



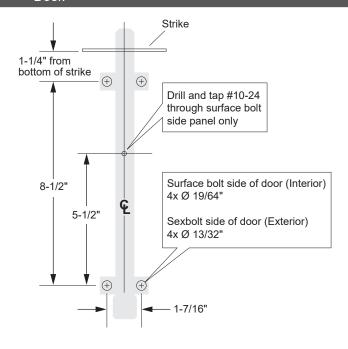
Use strike to mark placement of holes and cutout. Drill and tap (2) 1/4-20 holes. For clearance hole in frame for bolt, use 1-1/4" circle or 7/8" square.



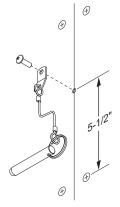


Install (2) supplied flathead screws to mount strike.

# 2 Using Strike Position for Centerline, Mark and Prepare Door.

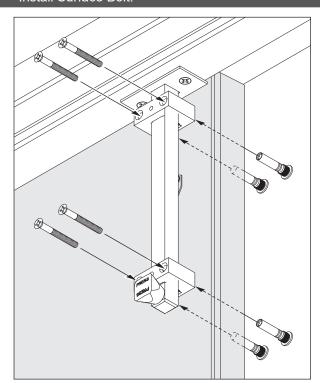


### **3** Mount Lanyard.

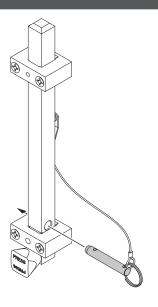


Handle side of surface bolt

### 4 Install Surface Bolt.

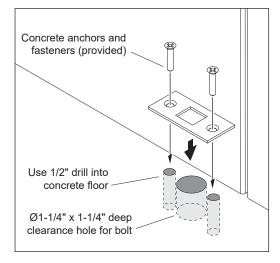


### 5 Insert Pin.

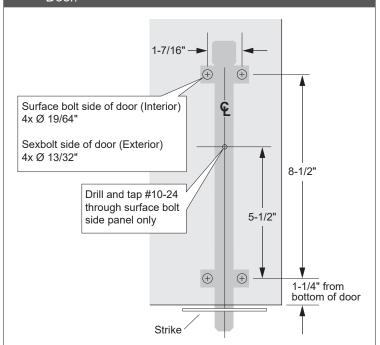


### Inswing/Outswing Bottom

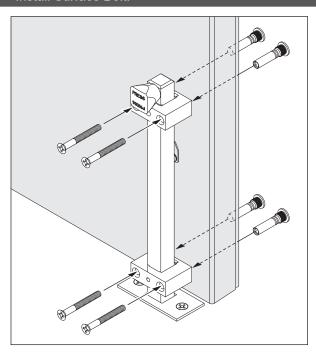
### 1 Install Strike.



## 2 Using Strike Position for Centerline, Mark and Prepare



### 4 Install Surface Bolt.



### 5 Insert Pin.





