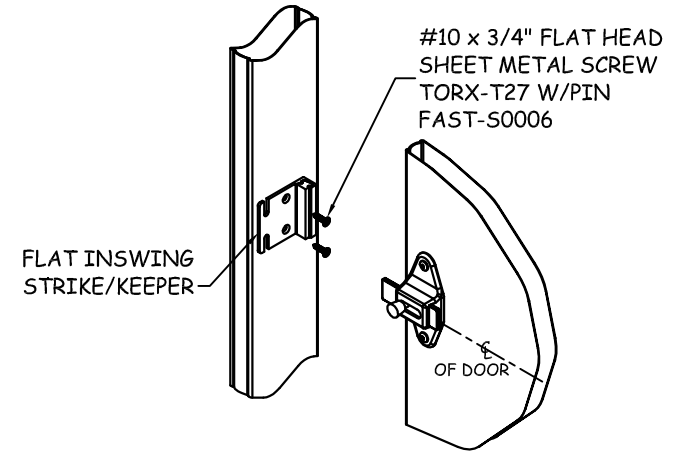
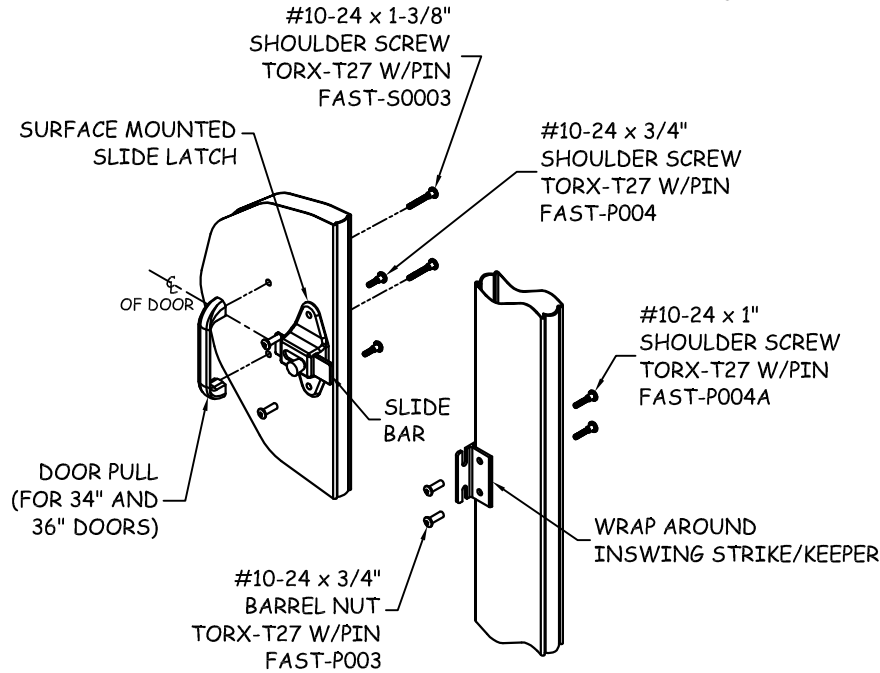


Addendum-Inswing

To ensure proper installation of the surface mounted slide latch and wraparound keeper, utilize the following instructions. Disregard step ⑩, Fig. 8 on the standard installation instructions.



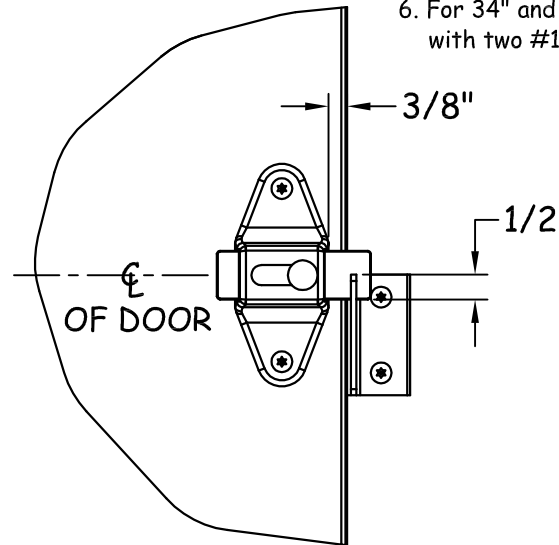
FOR FLAT STRIKE APPLICATIONS

5. Using the flat strike/keeper as a template, mark the hole locations on the pilaster. Remove the strike/keeper and drill 1/8" dia. holes through this face of the pilaster only. Secure the flat strike/keeper to the pilaster with two #10x3/4" flat head sheet metal screws.

FOR INSWING ADA DOORS

6. For 34" and 36" doors, mount the door pull to the inside of the door with two #10-24x1-3/8" shoulder screws.

1. Position the slide latch on the inside of the door, centered top to bottom on 58" tall doors or 41" A.F.F. The leading edge of the latch body should be 3/8" from the door edge.
2. Using the latch as a template, mark the hole locations on the door. Remove the latch and drill 1/4" dia. holes through the door. Secure the slide latch to the door with two #10-24X3/4" shoulder screws and two #10-24X3/4" barrel nuts.
3. With the door in the closed position, place the strike/keeper on the pilaster and align the top of the strike/keeper so it is 1/2" maximum above the bottom edge of the latch slide bar and fits within the top notch of the keeper.
4. Using the strike/keeper as a template, mark the hole locations on the pilasters. Remove the strike/keeper and drill 1/4" dia. holes through the pilaster. Secure the strike/keeper to the pilaster with two #10-24X1" shoulder screws and two #10-24X3/4" barrel nuts.

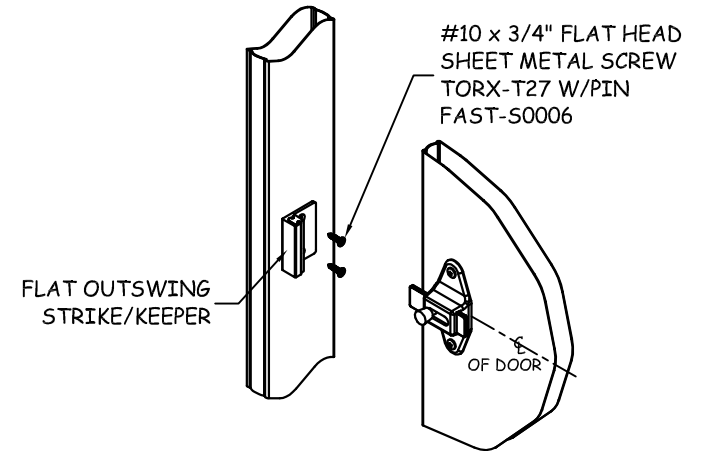
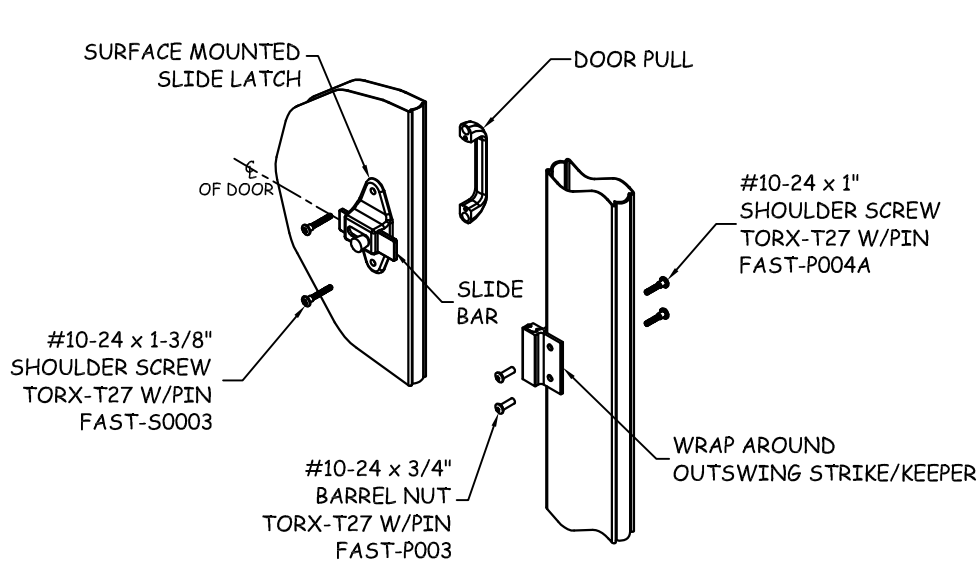


Bradley 

MILLS PARTITIONS
 W142N9101 Fountain Blvd,
 Menomonee Falls, WI 53051
 Phone 1-800-BRADLEY FAX 262-253-4161
<http://www.bradleycorp.com>

Addendum-Outswing

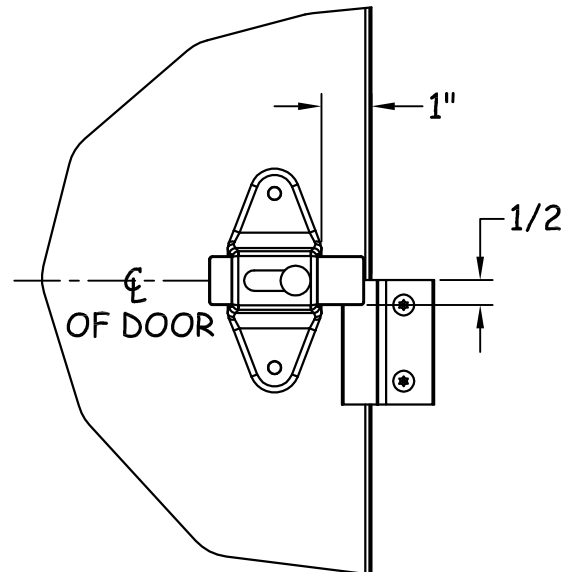
To ensure proper installation of the surface mounted slide latch and wraparound keeper, utilize the following instructions. Disregard step ⑩, Fig. 8 on the standard installation instructions.



FOR FLAT STRIKE APPLICATIONS

5. Using the flat strike/keeper as a template, mark the hole locations on the pilaster. Remove the strike/keeper and drill 1/8" dia. holes thru this face only of the pilaster. Secure the flat strike/keeper to the pilaster with two #10x3/4" flat head sheet metal screws.

1. Position the slide latch on the inside of the door, centered top to bottom on 58" tall doors or 41" A.F.F. The leading edge of the latch body should be 1" from the door edge.
2. Using the latch as a template, mark the hole locations on the door. Remove the latch and drill 1/4" dia holes through the door. Secure the slide latch and door pull to the door with two #10-24X1-3/8" shoulder screws.
3. With the door in the closed position, place the strike/keeper on the pilaster and align the top of the strike/keeper so it is 1/2" maximum above the bottom edge of the latch slide bar.
4. Using the strike/keeper as a template, mark the hole locations on the pilaster. Remove the strike/keeper and drill 1/4" dia holes through the pilaster. Secure the strike/keeper to the pilaster with two #10-24X1" shoulder screws and two #10-24X3/4" barrel nuts.



Bradley 

MILLS PARTITIONS
 W142N9101 Fountain Blvd,
 Menomonee Falls, WI 53051
 Phone 1-800-BRADLEY FAX 262-253-4161
<http://www.bradleycorp.com>

Series 600 - Ceiling Hung

1 Inspection

The components for this project have been custom fabricated. They are guaranteed with respect to manufacture and workmanship and were inspected at the factory. Before beginning work, the units should be inspected. If damage occurred in transit, report immediately to the freight company or other agencies that may have caused the damage.

2 Layout

- A. Review the layout drawings and packing lists that have accompanied this job.
- B. Before proceeding, confirm that backing of walls and ceiling is adequate to support secure mounting of the toilet compartment units.
- C. Establish and mark pilaster center line from back wall.
- D. Establish and mark panel center lines for wall brackets.
- E. Establish pilaster ceiling fastener locations from side wall according to shop drawings.
- F. Mark wall for bracket holes using single or double ear brackets as templates.

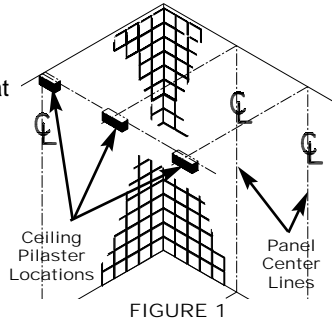


FIGURE 1

3 Wall Brackets & Ceiling Brackets

- A. Drill holes for wall brackets and ceiling fasteners of appropriate size for particular fasteners supplied.
- B. Insert anchoring devices in walls and secure wall brackets.
- C. Insert expansion shields or other ceiling fasteners and position 3/8" threaded rods, each secured with a shoe clip and anchor nut at ceiling. See figure 5.

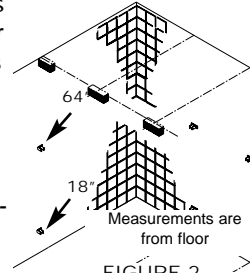


FIGURE 2

4 Position Panel

- A. Place panel on a support, 12" above the floor.
- B. Set it into wall brackets, but do not fasten panel at this time.

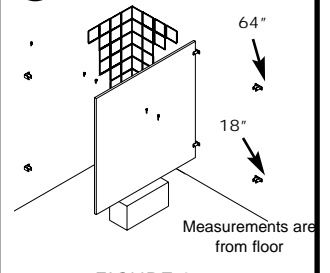


FIGURE 3

5 Pilaster Preparation

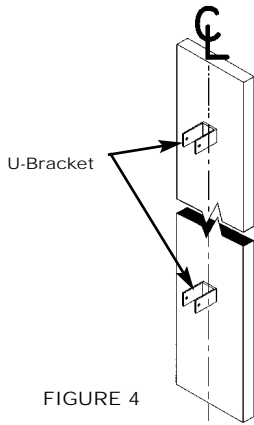


FIGURE 4

- A. Align U-brackets in position on rear of pilasters. Refer to layout drawings.
- B. Fasten U-brackets to pilasters with sheet metal screws.
- C. Pilasters at wall do not require U-brackets.

6 Install Pilasters

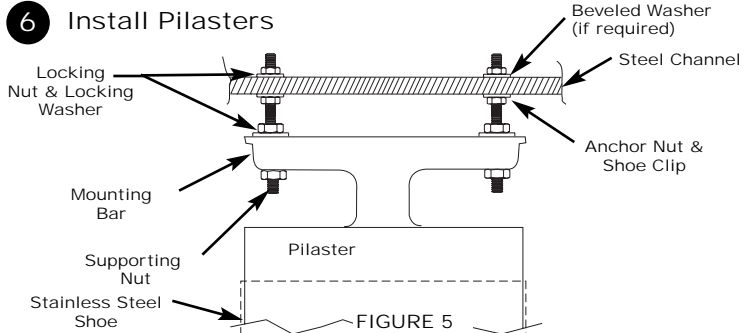


FIGURE 5

- A. Slide stainless steel shoe carefully over mounting end of pilaster and leave appr. 5" below end.
- B. Screw locking nut and locking washer on threaded rods. Connect mounting bracket at top of pilaster to threaded rods. Screw on support nuts. Loosely tighten into ceiling.

7 Securing Pilasters

- Pilasters must be both plumb and level.
- A. Plumb pilaster and fasten pilaster to panel using #14 x 5/8" machine screws.
- B. Establish bottom door opening by setting pilaster mountings to desired position.

8 Panel Fastening & Shoe Positioning

- A. Level pilasters from one compartment to the next by adjusting support nuts on the threading rods. See figure 5.
- B. Tighten locking nuts of pilaster mounting bars.
- C. Slide stainless steel shoe up to ceiling, firmly engaging shoe clips.
- D. Fasten panel to wall brackets using #14 x 5/8" machine screws.
- E. Remove panel support device.

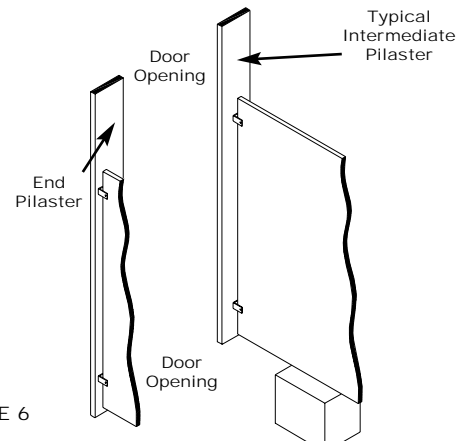


FIGURE 6

Series 600 - Ceiling Hung continued

9 Hinge Assembly & Door Hanging

A. Install hinges to front pilasters.

Note: The top hinge has nylon bushing with "MILLS" imprinted on it. Hinge must be installed in the top position.

B. Install pin thru cam to bottom hinge as shown in figure 7. Put on nut but do not tighten at this time.

C. Place door bottom onto bottom hinge pin. Tilt door and align door top with pilasters top hinge.

D. Insert top hinge pin in top of door and through nylon bushing. Gently tap hinge pin until it is seated in tubular clip within door.

E. Set door to desired position (30° opening recommended) and fully tighten nut on bottom hinge pin to set the position.

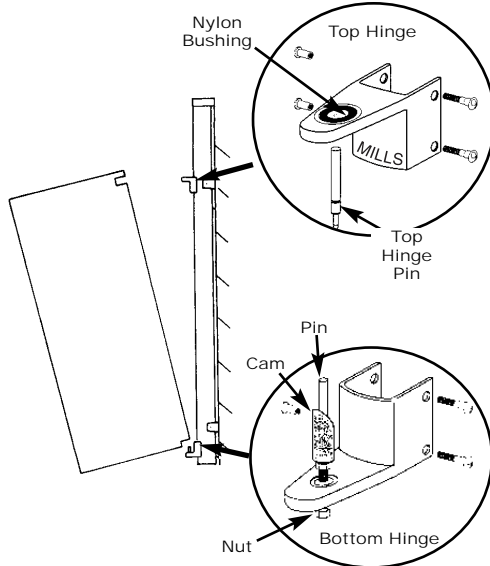


FIGURE 7

10 Concealed Latch Assembly

Install concealed latch-on door opposite the hinge side of door. All concealed latches should be mounted at midpoint of the door.

Inswing Doors

A. Insert latch assy. (to inside of stall) and front escutcheon plate into door recess and secure in place with (2) #10-40 x 5/8" Torx head screws.

B. Slide the knob on the latch assy. to the lock position.

Insert lock bolt into the door end guide hole. Push the lock bolt in until end is located into the lock spring.

C. Install bumper on front pilaster. Inswing - Black bumper visible from inside stall. Outswing - Black bumper visible from outside of stall.

D. For outswing doors, install door pull on outside of door.

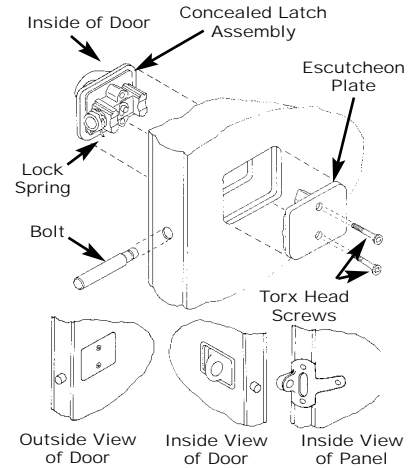


FIGURE 8

Emergency Access

Lift door causing latch bolt to clear keeper and open.

11 Miscellaneous Hardware

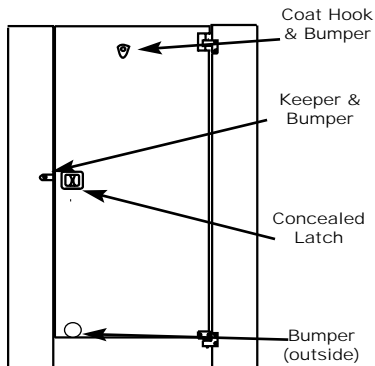


FIGURE 9 (inside view)

A. Install coat hooks with rubber tips for inswing doors, inside center of door appr. 4" down from top. (Use coat hooks w/out rubber tips for outswing doors.)

B. For ADA compartments mount door hook, center of door, 48" to 52" off of finished floor. (recommended only)

C. Install door bumper for outswing doors on the outside of the door, lower corner opposite the hinge side or on adjacent wall.

12 Care & Maintenance of Toilet Partitions

In order to provide toilet partitions with the proper care and maintenance, the following instructions must be followed.

A. All surfaces must be kept clean with water and a mild soap solution only. The finish must be wiped dry following cleaning.

B. In high humidity areas, the rooms must be properly ventilated.

C. Hosing down or wet washing of these units may cause water absorption and damage.

D. For maximum protection periodic application of any standard furniture wax will be beneficial.

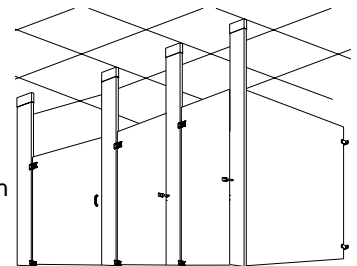


FIGURE 10



WARNING



Under no circumstances should these components be subjected to:
 - Abrasive powders or pads - Water closet cleansers - Ceramic tile cleansers
 - Solutions containing more than 1% by volume of ammonia
 - Solutions containing acids or lye - Solutions containing enzymes

Attention to work progress during new construction or renovation is important. Other trades and cleaning services may use agents for ceramics and tiles that will damage these components.