

INSTALLATION / PLASTIC LAMINATE

OVERHEAD BRACED

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

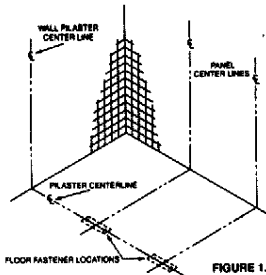


FIGURE 1.

- Review the layout drawings and package lists that have accompanied this job.
- Establish and mark plaster center line from back wall.
- Establish and mark panel center lines for wall brackets.
- Establish pilaster floor fastener locations from side wall according to shop drawings. (Note floor fasteners are located 1" from edge of pilaster.)
- Mark wall bracket holes using brackets as templates.
- Drill holes for wall brackets and floor fastenings of appropriate size for particular fastening devices supplied.

3 WALL BRACKETS AND FLOOR BRACKETS

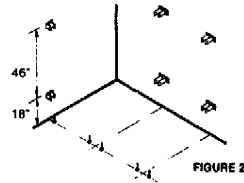


FIGURE 2.

- Before proceeding, confirm that backing of walls and floor is adequate to support secure mounting of the toilet compartment units.
- Insert anchoring devices in walls and secure wall brackets.
- Insert expansion shields or other floor fastening and position 3/8" threaded rods, each secured with a flat washer and nut at floor level. See figure 5.

4 POSITION PANEL

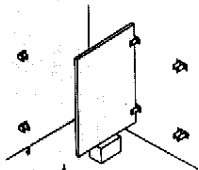


FIGURE 3.

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

5 PILASTER PREPARATION

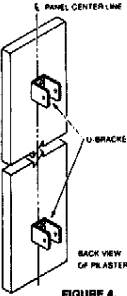


FIGURE 4.

- Align stirrup in position on rear of pilasters. Refer to layout drawings.
- Fasten brackets to pilasters with steel metal screws.

6 INSTALL PILASTERS

- Thread support nuts and mounting washers over threaded rods to support pilaster mounting bar.
- Position pilaster and mounting bar on threaded rods, and attach lightly with square flat washer, lockwasher and locking nut.

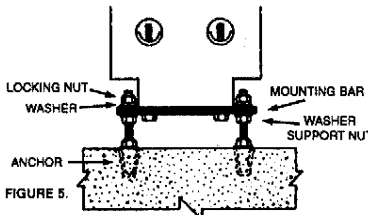


FIGURE 5.

7 SECURING PILASTERS TO PANELS

Pilasters must be both plumb and level. To assist in leveling, headrail may be lightly positioned across adjacent pilasters.

- Plumb pilaster and fasten pilaster to panel using through bolts with barrel nuts.
- Establish bottom door openings by setting pilaster mountings to desired position.

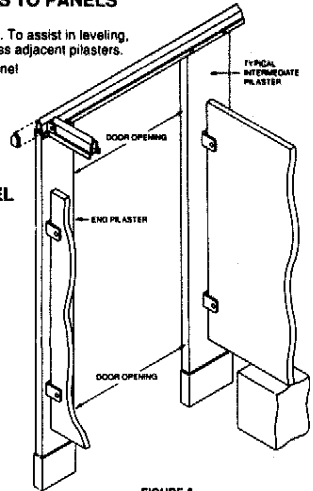


FIGURE 6.

8 HEADRAIL AND PANEL FASTENING

- Level headrail from one compartment to the next by adjusting support nuts on the threaded rods. See figure 5.
- Tighten locking nuts on top of pilaster mounting bars.
- Establish top door openings by drilling holes through rear of headrail into pilasters, and secure with screws.
- Fasten panel to wall brackets using through bolts with barrel nuts.
- Remove panel support device.
- To insure rigidity, install headrail between end pilaster and wall by securing brackets above and panel to inner surface of headrail and on the opposing wall surface.

9 DOOR ASSEMBLY AND HANGING

The door hinge assembly consists of separate door and pilaster portions. Identical assemblies are provided for the top and bottom hinge.

- Insert a top nylon cam into the upper and lower door hinge closure bracket as illustrated so that cam base is flush with inner bracket surface. See figure 7.
- Insert each door hinge closure bracket (with top cam in place) into the upper and lower openings in the door, anchoring with #10x1" screw. See figure 7.
- Insert bottom nylon cam into the pilaster portion of the hinge bracket assembly. See figure 8. The cam should be set to same desired position on upper and lower hinge assemblies. See figure 9.
- Connect the pilaster portions to the door portions of hinges by inserting the hinge pin through the top and bottom of the door until the pin is flush with the door edge. See figure 10.
- With hinges in place, position door so that upper portion of hinge bracket is on pilaster at desired height. Insert a tamper proof through bolt.

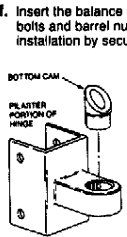


FIGURE 8.

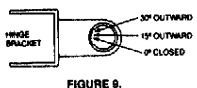


FIGURE 9.

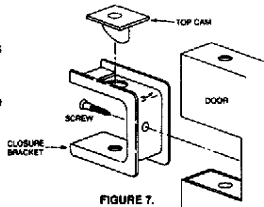


FIGURE 7.

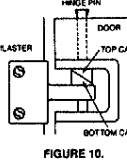


FIGURE 10.

10 SLIDE LATCH ASSEMBLY

Install slide latch on door opposite the hinge side of door. All slide latches should be mounted at midpoint of the door, 29 inches up from the bottom of the door.

Inswing Doors

Mount the slide latch on to the door with four (4) 1/4 - 20 x 1 inch step bolts and four (4) 1/4 - 20 x 3/8 inch barrel nuts. Install keeper and bumper on pilaster. Be sure the keeper and bumper are set so that the slide bar of the slide latch engages the top notch of the keeper. Install keeper/bumper with two (2) 1/4 - 20 x 1-1/4 inch step bolts and two (2) 1/4 - 20 x 3/8 inch barrel nuts.

Outswing Doors

Mount the slide latch, slide latch spacer and bumper onto the door. Slide latch and spacer on inside face, bumper on outside face, bumper holes to align with slide holes. Use two (2) 1/4 - 20 x 1-1/4 inch step bolts at the front holes and two (2) 1/4 - 20 x 1 inch step bolts at the back holes, use four (4) 1/4 - 20 x 3/8 inch barrel nuts also for mounting. Install keeper on pilaster. Be sure the keeper is set so the slide latch bar is only 1/4 inch (.250) below the top edge of the keeper. Install keeper with two (2) 1/4 - 20 x 1-1/4 inch step bolts and two (2) 1/4 - 20 x 3/8 inch barrel nuts.

Emergency Access

Lift door causing latch bolt to clear keeper and open.

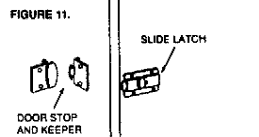


FIGURE 11.

11 MISCELLANEOUS HARDWARE

- Install door bumper (and hook) in proper position.

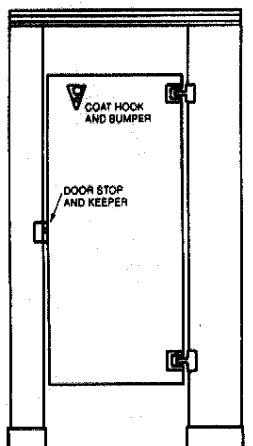


FIGURE 12.

12 CARE AND MAINTENANCE OF TOILET PARTITIONS

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

- All surfaces must be kept clean with water and a mild soap solution only. The finish must be wiped dry following cleaning.
- In high humidity areas, the rooms must be properly ventilated.

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

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

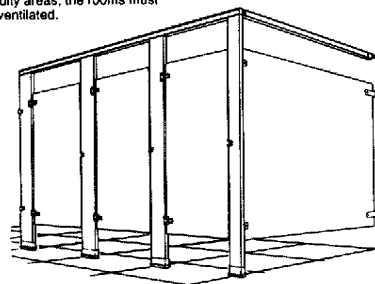


FIGURE 13.

13 INSTALLATION PILASTER SHOES

- Obtain appropriate length shoe faces and insert a shoe end to the pair of faces making a three sided box.
- Position this box around the pilaster.
- Slide remaining shoe end into the open side of the shoe faces.
- Attach shoe faces to pilaster using #14 x 3/4 tamper resistant screws.

Note
Insertion of the screws can be facilitated by pre-drilling with a 7/32 dia. drill.

Note
For pilasters against a wall attach one shoe end to the pilaster before assembly into the wall brackets.

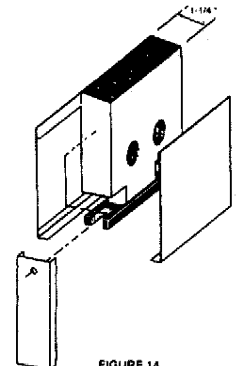


FIGURE 14.

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.

INSTALLATION / PLASTIC LAMINATE

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.

4 POSITION PANEL

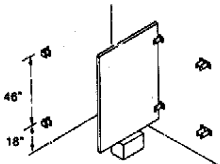


FIGURE 3.

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

8 DOOR ASSEMBLY AND HANGING

The door hinge assembly consists of separate door and pilaster portions. Identical assemblies are provided for the top and bottom hinges.

- Insert a top nylon cam into the upper and lower door hinge closure bracket as illustrated so that cam base is flush with inner bracket surfaces. See figure 7.
- Insert each door hinge closure bracket (with top cam in place) into the upper and lower openings in the door, anchoring with #10x1" screw. See figure 7.
- Insert bottom nylon cam into the pilaster portion of the hinge bracket assembly. See figure 8. The cam should be set to same desired position on upper and lower hinge assemblies. See figure 9.
- Connect the pilaster portions to the door portions of hinges by inserting the hinge pin through the top and bottom of the door until the pin is flush with the door edge. See figure 10.
- With hinges in place, position door so that upper pilaster portion of hinge bracket is on pilaster at desired height. Insert a tamper proof through bolt.
- Insert the balance of the through-bolts and barrel nuts and complete installation by securely fastening.

10 MISCELLANEOUS HARDWARE

- Install door bumper (and hook) in proper position.

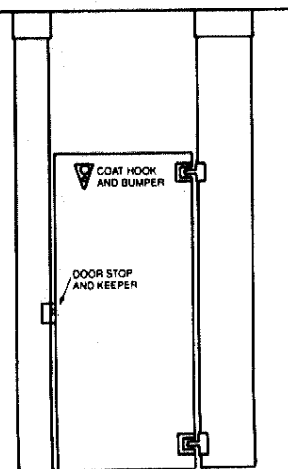


FIGURE 12.

2 LAYOUT

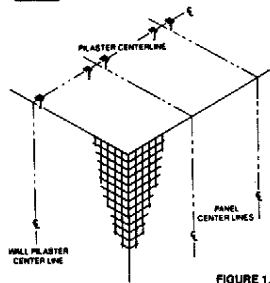


FIGURE 1.

5 PILASTER PREPARATION

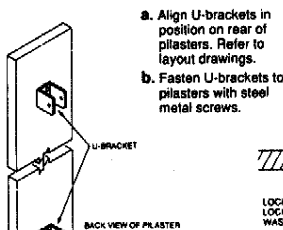


FIGURE 4.

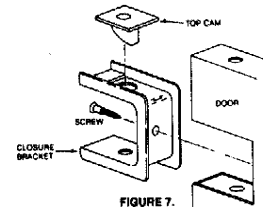


FIGURE 7.

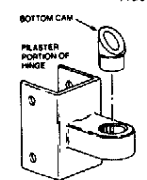


FIGURE 8.

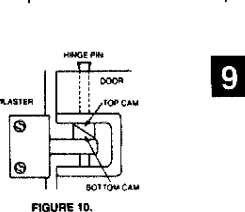
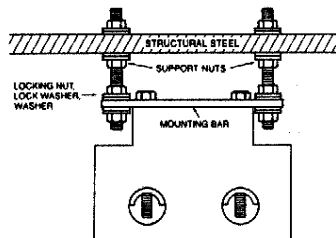


FIGURE 10.

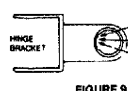


FIGURE 9.

9 SLIDE LATCH ASSEMBLY

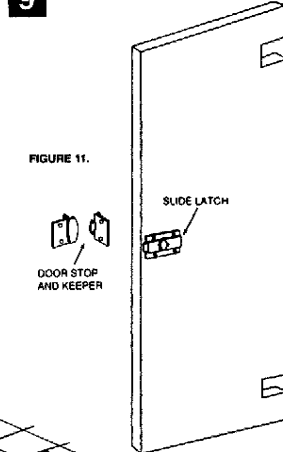


FIGURE 11.

11 CARE AND MAINTENANCE OF TOILET PARTITIONS

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

- All surfaces must be kept clean with water and a mild soap solution.
- Water left on units for extended periods will damage surfaces. The finish must be wiped dry following cleaning.
- In high humidity areas, the rooms must be properly ventilated.
- For maximum protection, periodic application of a good quality car wax will be beneficial.
- In order to provide toilet partitions with the proper care and maintenance, the following instructions must be followed.

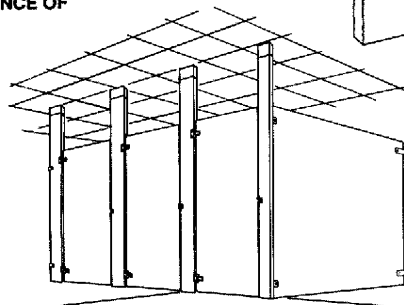


FIGURE 13.

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.

3 WALL BRACKETS AND FLOOR BRACKETS

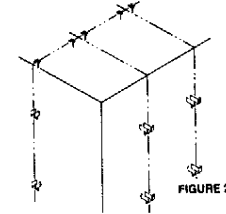


FIGURE 2.

- Review the layout drawings and package lists that have accompanied this job.
- Before proceeding, confirm that backing of wall and ceiling is adequate to support secure mounting of toilet compartment units.
- Confirm correct location and condition of threaded ceiling rods. These should project 2" to 2-1/2" below ceiling.
- Establish and mark pilaster and panel center lines in relation to ceiling rod locations.
- Mark wall bracket holes using brackets as templates.

7 SECURING PILASTERS AND PANELS

Pilasters must be both plumb and level. When erecting multi-compartment installations, adjustments should start with center compartments.

- Level each pilaster by setting both adjusting nuts to desired position.
- Plumb each pilaster and fasten the pilaster to panel using 1/2" sheet metal screws.
- Establish door openings by setting pilaster mounting bar to desired position on threaded rods.
- Tighten locking nuts on top of pilaster mounting bar.

- Drill holes for wall brackets of appropriate size for particular fastening devices supplied.
- Insert anchoring devices in walls and secure wall brackets.
- Pilaster at wall should be prepared for wall (and ceiling) fastening as required by compartment layout. If ceiling fastening is omitted, use three wall brackets.

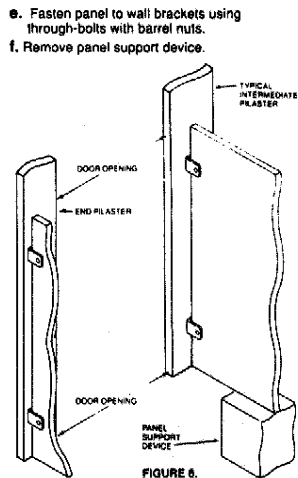


FIGURE 6.

Install slide latch on door opposite the hinge side of door. All slide latches should be mounted at midpoint of the door, 29 inches up from the bottom of the door.

Inswing Doors

Mount the slide latch on to the door with four (4) 1/4 - 20 x 1 inch step bolts and four (4) 1/4 - 20 x 3/8 inch barrel nuts. Install keeper and bumper on pilaster. Be sure the keeper and bumper are set so that the slide bar of the slide latch engages the top notch of the keeper. Install keeper/bumper with two (2) 1/4 - 20 x 1-1/4 inch step bolts and two (2) 1/4 - 20 x 3/8 inch barrel nuts.

Outswing Doors

Mount the slide latch, slide latch spacer and bumper onto the door. Slide latch and spacer on inside face, bumper on outside face, bumper holes to align with slide holes. Use two (2) 1/4 - 20 x 1-1/4 inch step bolts at the front holes and two (2) 1/4 - 20 x 1 inch step bolts at the back holes, use four (4) 1/4 - 20 x 3/8 inch barrel nuts also for mounting. Install keeper on pilaster. Be sure the keeper is set so the slide latch bar is only 1/4 inch (.250) below the top edge of the keeper. Install keeper with two (2) 1/4 - 20 x 1-1/4 inch step bolts and two (2) 1/4 - 20 x 3/8 inch barrel nuts.

Emergency Access

Lift door causing latch bolt to clear keeper and open.

12 INSTALLATION PILASTER SHOES

- Obtain appropriate length shoe faces and insert a shoe end to the pair of faces making a three sided box.
- Position this box around the pilaster.
- Slide remaining shoe end into the open side of the shoe faces.
- Attach shoe faces to pilaster using #14 x 3/4 tamper resistant screws.

Note
Insertion of the screws can be facilitated by pre-drilling with a 7/32 dia. drill.

Note
For pilasters against a wall attach one shoe end to the pilaster before assembly into the wall brackets.

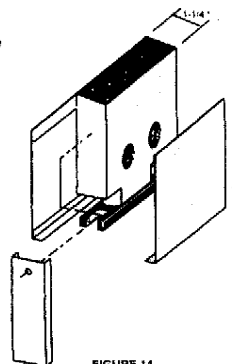


FIGURE 14.

INSTALLATION / PLASTIC LAMINATE

FLOOR MOUNTED

1 INSPECTION

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4 POSITION PANEL

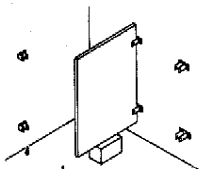


FIGURE 3.

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

2 LAYOUT

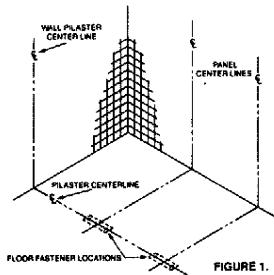


FIGURE 1.

- Review the layout drawings and package lists that have accompanied this job.
- Establish and mark pilaster center line from back wall.
- Establish and mark panel center lines for wall brackets.
- Establish pilaster floor fastener locations from shop drawings according to shop drawings. (Note floor fasteners are located 1" from edge of pilaster.)
- Mark wall bracket holes using brackets as templates.
- Drill holes for wall brackets and floor fastenings of appropriate size for particular fastening devices supplied.

5 PILASTER PREPARATION

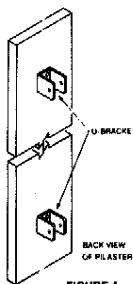


FIGURE 4.

- Align stirrup in position on rear of pilasters. Refer to layout drawings.
- Fasten brackets to pilasters with steel metal screws.

6 INSTALL PILASTERS

- Thread support nuts and mounting washers over threaded rods to support pilaster mounting bar.
- Position pilaster and mounting bar on threaded rods, and attach lightly with square flat washer, lockwasher and locking nut.

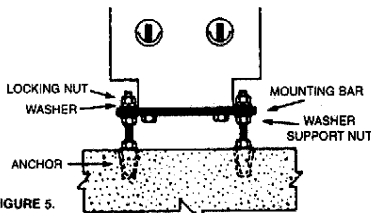


FIGURE 5.

3 WALL BRACKETS AND FLOOR BRACKETS

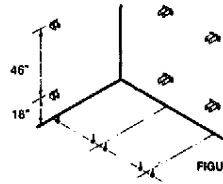


FIGURE 2.

- Before proceeding, confirm that backing of walls and floor is adequate to support secure mounting of the toilet compartment units.
- Insert anchoring devices in walls and secure wall brackets.
- Insert expansion shields or other floor fastening and position 3/8" threaded rods, each secured with a flat washer and nut at floor level. See figure 5.

7 SECURING PILASTERS TO PANELS

- Pilasters must be both plumb and level.
- Plumb pilaster and fasten pilaster to panel using through bolts with barrel nuts.
 - Establish openings by setting pilaster mountings to desired position.

8 SECURING PANEL

- Tighten locking nuts on top of pilaster mounting bars.
- Fasten panel to wall brackets using through bolts with barrel nuts.
- Remove panel support device.

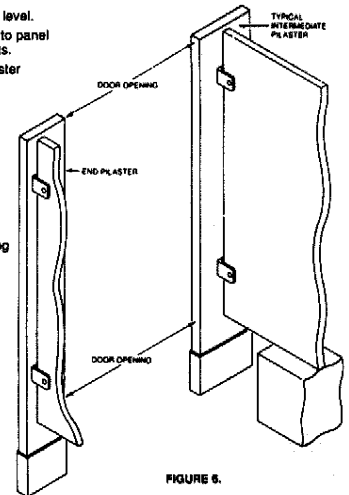


FIGURE 6.

9 DOOR ASSEMBLY AND HANGING

The door hinge assembly consists of separate door and pilaster portions. Identical assemblies are provided for the top and bottom hinge.

- Insert a top nylon cam into the upper and lower door hinge closure bracket as illustrated so that cam base is flush with inner bracket surface. See figure 7.
- Insert each door hinge closure bracket (with top cam in place) into the upper and lower openings in the door, anchoring with #10x1" screw. See figure 7.
- Insert bottom nylon cam into the pilaster portion of the hinge bracket assembly. See figure 9. The cam should be set to same desired position on upper and lower hinge assemblies. See figure 9.
- Connect the pilaster portions to the door portions of hinges by inserting the hinge pin through the top and bottom of the door until the pin is flush with the door edge. See figure 10.
- With hinges in place, position door so that upper portion of hinge bracket is on pilaster at desired height. Insert a tamper proof through bolt.

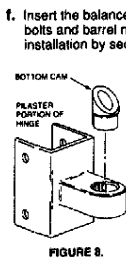


FIGURE 8.

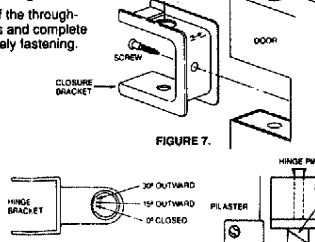


FIGURE 7.

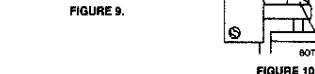


FIGURE 10.

10 SLIDE LATCH ASSEMBLY

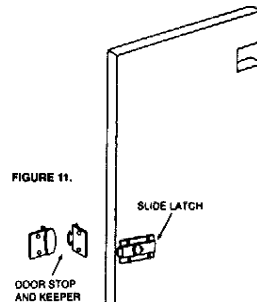


FIGURE 11.

DOOR STOP AND KEEPER

Install slide latch on door opposite the hinge side of door. All slide latches should be mounted at midpoint of the door, 29 inches up from the bottom of the door.

Inswing Doors

Mount the slide latch on to the door with four (4) 1/4 - 20 x 1 inch step bolts and four (4) 1/4 - 20 x 3/8 inch barrel nuts. Install keeper and bumper on pilaster. Be sure the keeper and bumper are set so that the slide bar of the slide latch engages the top notch of the keeper. Install keeper/bumper with two (2) 1/4 - 20 x 1-1/4 inch step bolts and two (2) 1/4 - 20 x 3/8 inch barrel nuts.

Outswing Doors

Mount the slide latch, slide latch spacer and bumper onto the door. Slide latch and spacer on inside face, bumper on outside face, bumper holes to align with slide holes. Use two (2) 1/4 - 20 x 1-1/4 inch step bolts at the front holes and two (2) 1/4 - 20 x 1 inch step bolts at the back holes, use four (4) 1/4 - 20 x 3/8 inch barrel nuts also for mounting. Install keeper on pilaster. Be sure the keeper is set so the slide latch bar is only 1/4 inch (.250) below the top edge of the keeper. Install keeper with two (2) 1/4 - 20 x 1-1/4 inch step bolts and two (2) 1/4 - 20 x 3/8 inch barrel nuts.

Emergency Access

Lift door causing latch bolt to clear keeper and open.

11 MISCELLANEOUS HARDWARE

- Install door bumper (and hook) in proper position.

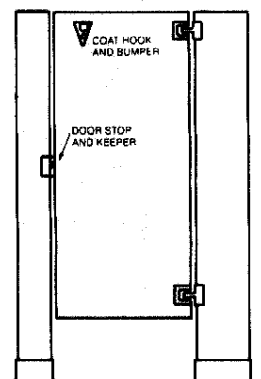


FIGURE 12.

12 CARE AND MAINTENANCE OF TOILET PARTITIONS

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

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

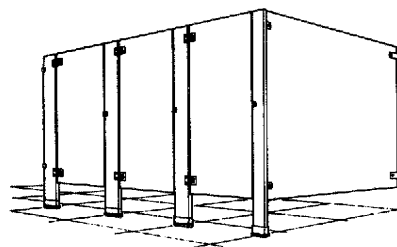


FIGURE 13.

13 INSTALLATION PILASTER SHOES

- Obtain appropriate length shoe faces and insert a shoe end to the pair of faces making a three sided box.
- Position this box around the pilaster.
- Slide remaining shoe end into the open side of the shoe faces.
- Attach shoe faces to pilaster using #14 x 3/4 tamper resistant screws.

Note
Insertion of the screws can be facilitated by pre-drilling with a 7/32 dia. drill.

Note
For pilasters against a wall attach one shoe end to the pilaster before assembly into the wall brackets.

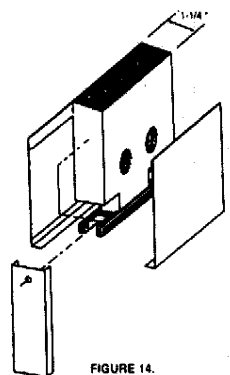


FIGURE 14.

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.

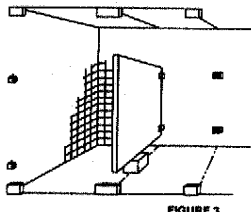
INSTALLATION / PLASTIC LAMINATE

FLOOR TO CEILING

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.

4 POSITION PANEL



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

FIGURE 3.

8 DOOR ASSEMBLY AND HANGING

The door hinge assembly consists of separate door and pilaster portions. Identical assemblies are provided for the top and bottom hinge.

- Insert a top nylon cam into the upper and lower door hinge closure bracket as illustrated so that cam base is flush with inner bracket surface. See figure 7.
- Insert each door hinge closure bracket (with top cam in place) into the upper and lower openings in the door, anchoring with #10x1" screw. See figure 7.
- Insert bottom nylon cam into the pilaster portion of the hinge bracket assembly. See figure 8. The cam should be set to same desired position on upper and lower hinge assemblies. See figure 9.
- Connect the pilaster portions to the door portions of hinges by inserting the hinge pin through the top and bottom of the door until the pin is flush with the door edge. See figure 10.
- With hinges in place, position door so that upper pilaster portion of hinge bracket is on pilaster at desired height. Insert a tamper proof through bolt.
- Insert the balance of the through-bolts and barrel nuts and complete installation by securely fastening.

2 LAYOUT

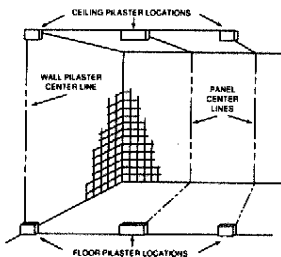


FIGURE 1.

5 PILASTER PREPARATION

- Align U-brackets in position on rear of pilasters. Refer to layout drawings.
- Fasten U-brackets to pilasters with steel metal screws.

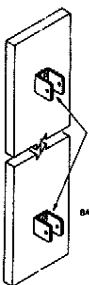


FIGURE 4.

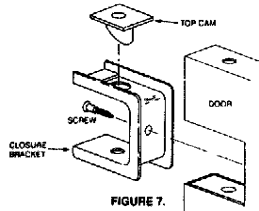


FIGURE 7.

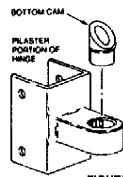


FIGURE 8.

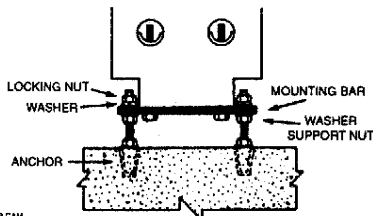


FIGURE 10.

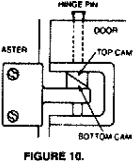


FIGURE 10.

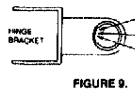


FIGURE 9.

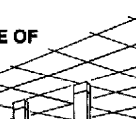


FIGURE 10.

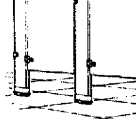


FIGURE 9.

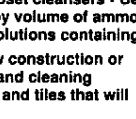


FIGURE 10.

6 INSTALL PILASTERS

- Review the layout drawings and package lists that have accompanied this job.
- Before proceeding, confirm that backing of wall and ceiling is adequate to support secure mounting of toilet compartment units.
- Confirm correct location and condition of threaded ceiling rods. These should project 2" to 2-1/2" below ceiling.
- Establish and mark pilaster and panel center lines in relation to ceiling rod locations.
- Mark wall bracket holes using brackets as templates.

3 WALL BRACKETS AND FLOOR BRACKETS

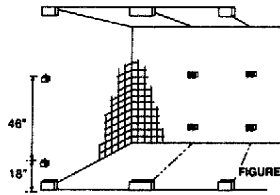


FIGURE 2.

- Drill holes for wall brackets of appropriate size for particular fastening devices supplied.
- Insert anchoring devices in walls and secure wall brackets.
- Pilaster at wall should be prepared for wall (and ceiling fastening) as required by compartment layout. If ceiling fastening is omitted, use three wall brackets.

7 SECURING PILASTERS AND PANELS

Pilasters must be both plumb and level. When erecting multi-compartment installations, adjustments should start with center compartments.

- Level each pilaster by setting both adjusting nuts to desired position.
- Plumb each pilaster and fasten the pilaster to panel using 1/2" sheet metal screws.
- Establish door openings by setting pilaster mounting bar to desired position on threaded rods.
- Tighten locking nuts on top of pilaster mounting bar.

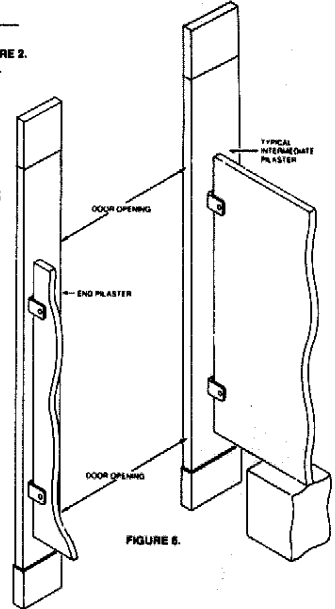


FIGURE 6.

9 SLIDE LATCH ASSEMBLY

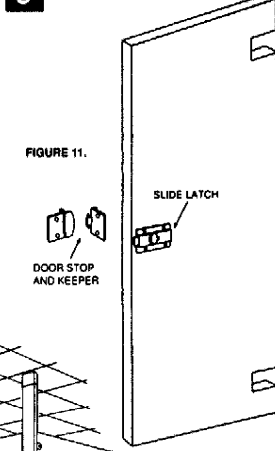


FIGURE 11.

Install slide latch on door opposite the hinge side of door. All slide latches should be mounted at midpoint of the door, 26 inches up from the bottom of the door.

Inswing Doors

Mount the slide latch on to the door with four (4) 1/4 - 20 x 1 inch step bolts and four (4) 1/4 - 20 x 3/8 inch barrel nuts. Install keeper and bumper on pilaster. Be sure the keeper and bumper are set so that the slide bar of the slide latch engages the top notch of the keeper. Install keeper/bumper with two (2) 1/4 - 20 x 1-1/4 inch step bolts and two (2) 1/4 - 20 x 3/8 inch barrel nuts.

Outswing Doors

Mount the slide latch, slide latch spacer and bumper onto the door. Slide latch and spacer on inside face, bumper on outside face, bumper holes to align with slide holes. Use two (2) 1/4 - 20 x 1-1/4 inch step bolts at the front holes and two (2) 1/4 - 20 x 1 inch step bolts at the back holes, use four (4) 1/4 - 20 x 3/8 inch barrel nuts also for mounting. Install keeper on pilaster. Be sure the keeper is set so the slide latch bar is only 1/4 inch (.250) below the top edge of the keeper. Install keeper with two (2) 1/4 - 20 x 1-1/4 inch step bolts and two (2) 1/4 - 20 x 3/8 inch barrel nuts.

Emergency Access

Lift door causing latch bolt to clear keeper and open.

10 MISCELLANEOUS HARDWARE

- Install door bumper (and hook) in proper position.

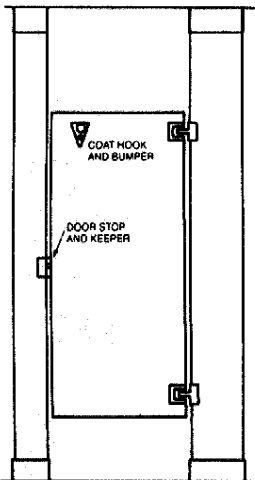


FIGURE 12.

11 CARE AND MAINTENANCE OF TOILET PARTITIONS

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

- All surfaces must be kept clean with water and a mild soap solution only. The finish must be wiped dry following cleaning.
- In high humidity areas, the rooms must be properly ventilated.
- "Hosing down" or wet washing of these units may cause water absorption and damage.
- For maximum protection, periodic application of any standard furniture wax will be beneficial.

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.

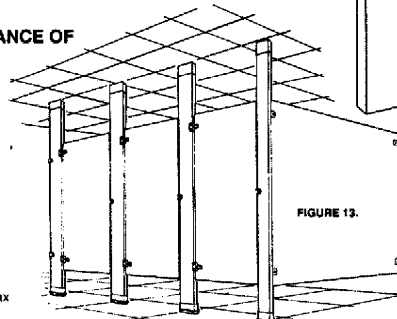


FIGURE 13.

12 INSTALLATION PILASTER SHOES

- Obtain appropriate length shoe faces and insert a shoe end to the pair of faces making a three sided box.
- Position this box around the pilaster.
- Slide remaining shoe end into the open side of the shoe faces.
- Attach shoe faces to pilaster using #14 x 3/4 tamper resistant screws.

Note
Insertion of the screws can be facilitated by pre-drilling with a 7/32 dia. drill.

Note
For pilasters against a wall attach one shoe end to the pilaster before assembly into the wall brackets.

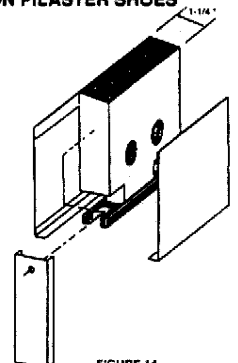


FIGURE 14.