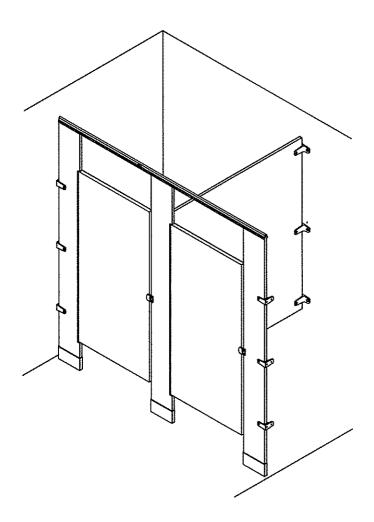
## INSTALLATION INSTRUCTIONS FOR POLYMER SOLID PLASTIC PARTITIONS





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The Components for this project have been custom fabricated. They are guaranteed with respect to manufacture and workmanship and were inspected at the factory.

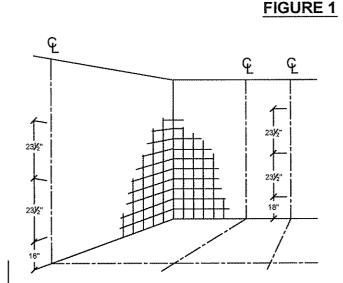
Before beginning work, the units should be inspected. If damage occurred in transit, report immediately to the freight company or other agencies that may have caused the damage.



## STEP 1 LAYOUT FLOOR ANCHORED/OVERHEAD BRACED

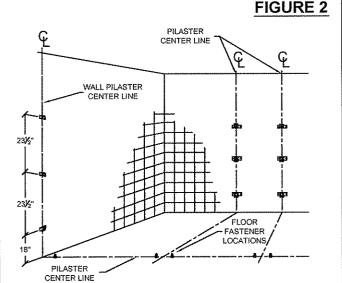
NOTE: FLOOR MUST BE CONCRETE

- A. Review the layout drawings and package lists that have accompanied this job.
- B. Before proceeding, confirm that backing of walls and floor 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 floor fastener locations from side wall according to shop drawings. (Note: Floor fasteners are located 1" from edge of pilaster.)
- F. Mark wall bracket holes using brackets as templates.



## STEP 2 WALL BRACKETS AND FLOOR ANCHORS

- A. Drill holes for wall brackets and floor anchors of appropriate size for particular fastening devices supplied.
- B. Insert anchoring devices in walls and secure wall brackets.
- C.Insert anchoring devices in walls and secure wall brackets.
- D. Install wedge anchor, washer and nut into concrete floor and tighten.



## STEP 3 POSITION PANEL

- A. Place panel on a support, 14" above the floor.
- B. Set it into wall brackets, but do not fasten panel at this time.

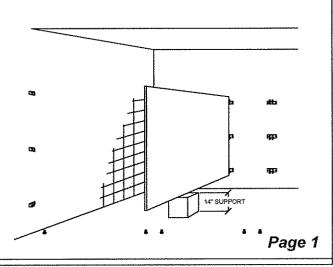
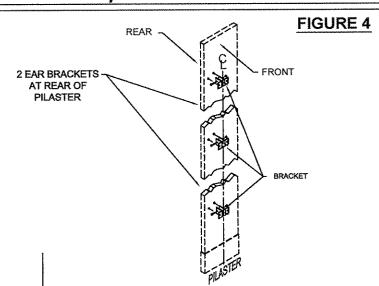


FIGURE 3

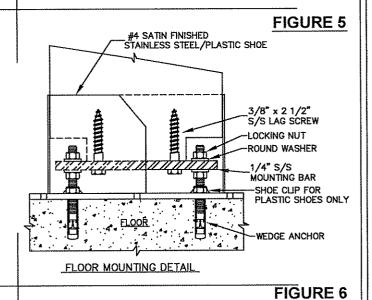
## STEP 4 PILASTER PREPARATION

- A. Align brackets in position on rear of pilasters. Refer to layout drawings.
- B. Fasten brackets to pilaster with sheet metal screws.
- C. Pilasters at wall do not require U-brackets, but should be prepared for wall (and floor fastening) as required by compartment layout. If floor fastening is omitted, three wall brackets should be used.



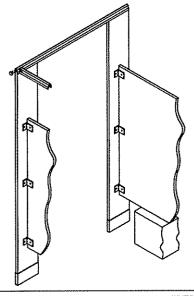
#### STEP 5 INSTALL PILASTERS

- A. Slide shoe carefully over mounting end of pilaster and leave approximately 5" above end.
- B. Thread support nuts and mounting washers over wedge anchor to support pilaster mounting bar.
- C. Position pilaster and mounting bar on threaded anchor and attach lightly with square flat washer, lockwasher and locking nut.



## STEP 6 SECURING PILASTER/PANEL

- A. Level each pilaster by adjusting both support nuts to desired position.
- B. Plumb each pilaster and fasten the pilaster to panel using through bolts.
- C. Establish door openings by setting pilaster mounting bar to desired position on anchor.
- D. Tighten locking nuts on top of pilaster mounting bar.
- E. Slide shoe down to floor level engaging shoe clips, for plastic shoes, if stainless steel shoes, use screw.
- F. Fasten panel to wall brackets using through bolts.
- G.Remove panel support device.



Page 2



#### FLOOR ANCHORED/OVERHEAD BRACED

PANEL TO PILASTER/WALL

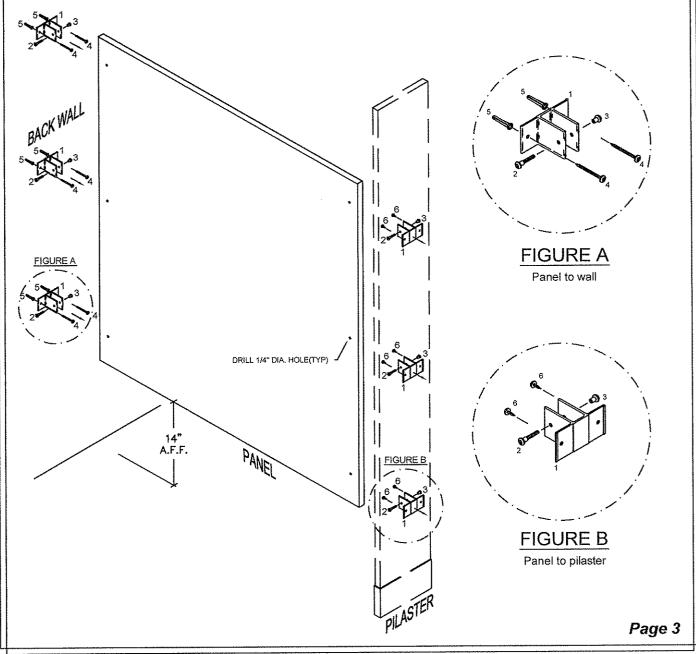
TWO EAR ASSEMBLY

#### **POLYMER**

Pilasters must be both plumb and level. To assist in leveling, headrail may be lightly positioned across adjacent pilasters (do not fasten at this time).

- A. Plumb panel and fasten panel to two ear bracket at wall with through bolts.
- B. Plumb pilaster and fasten pilaster to panel using through bolts two ear brackets.

	Panel Hardware Kit (P/N 8445020) Includes: ALUMINUM				
P	ART ID.	DESCRIPTION	QTY		
1	Ш	5441750 Two Ear Alum. Bracket	(6)		
2	<del>(======</del>	3260600 Theft Resistant S/S #10-24 x 1" Step Bolts	(6)		
3	€=	3260690 Theft Resistant S/S #10-24 x 5/8" Barrel Nut	(6)		
4		3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(6)		
5		3080000 Plastic Shields	(6)		
6	-}eas-	3264320 Theft Resistant S/S #14 x 5/8" S.M.S	(6)		





#### FLOOR ANCHORED/OVERHEAD BRACED

PANEL TO PILASTER/WALL

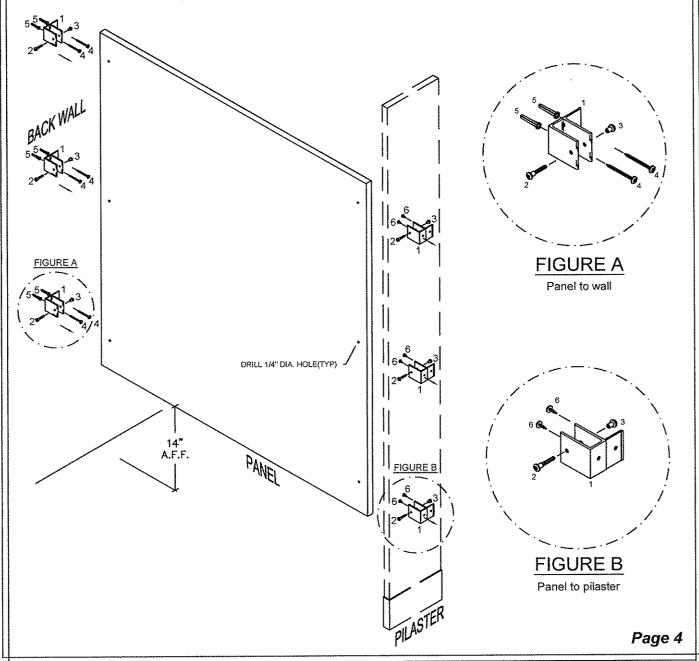
#### ONE EAR ASSEMBLY

#### POLYMER

Pilasters must be both plumb and level. To assist in leveling, headrail may be lightly positioned across adjacent pilasters (do not fasten at this time).

- A. Plumb panel and fasten panel to one ear bracket at wall with through bolts.
- B. Plumb pilaster and fasten pilaster to panel using through bolts two ear brackets.

	Panel Hardware Kit (P/N 8445010) Includes: ALUMINUM				
P/	ART ID.	DESCRIPTION	QTY		
1	Ш	2441760 One Ear Alum. Bracket	(6)		
2	<del>(========</del>	3260600 Theft Resistant S/S #10-24 x 1" Step Bolts	(6)		
3	(4=	3260690 Theft Resistant S/S #10-24 x 5/8" Barrel Nut	(6)		
4	-	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(6)		
5		3080000 Plastic Shields	(6)		
6		3264320 Theft Resistant S/S #14 x 5/8" S.M.S	(6)		





#### FLOOR ANCHORED/OVERHEAD BRACED

**PILASTER/WALL** 

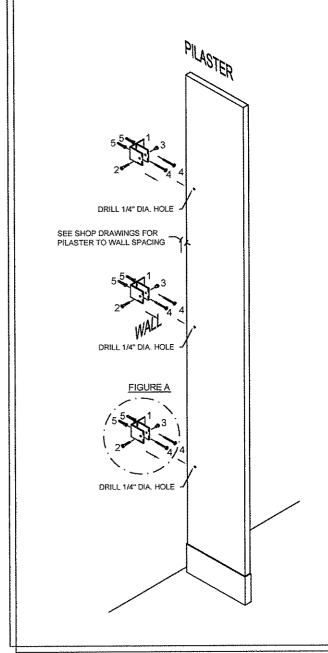
**ASSEMBLY** 

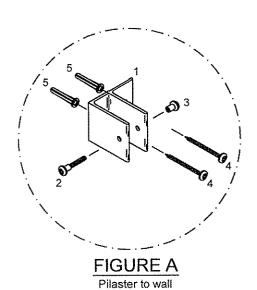
#### **POLYMER**

Pilasters must be both plumb and level. To assist in leveling, headrail may be lightly positioned across adjacent pilasters (do not fasten at this time).

- A. Establish door openings by adjusting pllaster mounting bar & nuts to desired position and tightening.
- B. Plumb pilaster and fasten pilaster to wall brackets using through bolts.

	Pilaster/Wall Hardware Kit (P/N 8445210) Includes: ALUMINUM				
P/	PART ID. DESCRIPTION		QTY		
1	Щ	2441760 One Ear Wall Bracket	(3)		
2	<del>(=======</del>	3260600 Theft Resistant S/S Step Bolts #10x 24 x1" Long	(3)		
3	<b>€</b> ⊆	3260690 Theft Resistant S/S Barrel Nut	(2)		
4		3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(6)		
5		308000 Plastic Shelds	(6)		
6	<b> </b>	3264320 Theft Resistant S/S #14 x 3/4" S.M.S	(6)		





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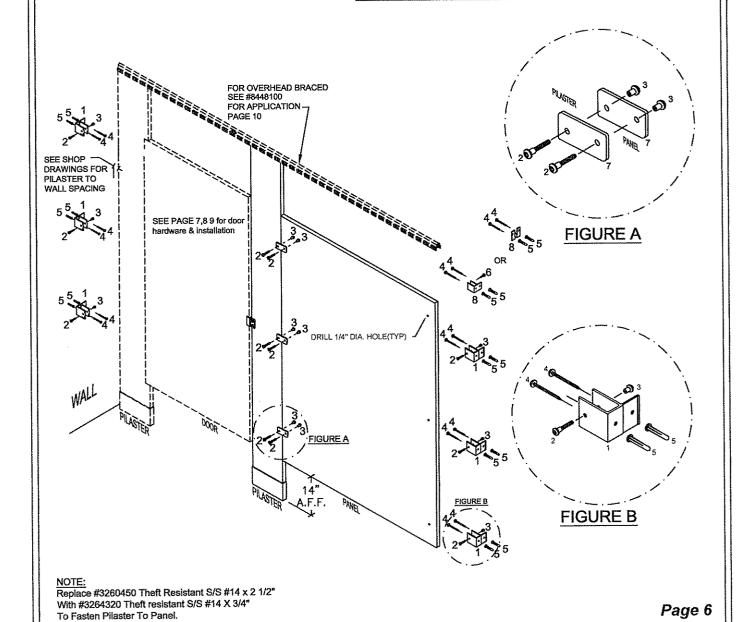
#### FLOOR ANCHORED/ OVERHEAD BRACED PILASTER/PANEL ALCOVE ASSEMBLY

**POLYMER** 

Opional #8447020 2-ear Alcove Kit.

Not recommended by Accurate Partitions Corp.

	1	Panel Hardware Kit (P/N 8447010) Includes: ALUMINUM	
P/	ART ID.	DESCRIPTION	QTY
1	Ш	2441760 One Ear Alum. Bracket	(6)
2		3260600 Theft Resistant S/S #10-24 x 1" Step Bolts	(12)
3	<b>€</b> □	3260690 Theft Resistant S/S #10-24 x 5/8" Barrel Nut	(12)
4	<b>E</b>	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(14)
5		308000 Plastic Shields	(14)
6	-	3264320 Theft Resistant S/S #14 x 3/4"	(3)
7	•••	6265150 Alcove Clip S/S	(6)
8	IT/nn	2521980 Headrail Bracket	(1)





#### DOOR HARDWARE

ASSEMBLY-VAULT HINGE

#### POLYMER

Install slide latch on door oppsite the hinge side of door. All slide latches should be mounted at midpoint of the door, 27 1/2" inches up from the bottom of the door.

#### INSWING DOOR

Mount the slide latch on to the door with four (4) 10-24 X 1 inch step bolts and four (4) 10-24 X 1/2 inch barrel nuts. Install keeper and bumper on pilaster. Be sure that the keeper and bumper is set so that the slide bar of the slide latch engages the top notch of the keeper. Install keeper/bumper with two (2)10-24 x 1-1/4 inch step bolts and two (2) 10-24 X 1/2 inch barrel nuts.

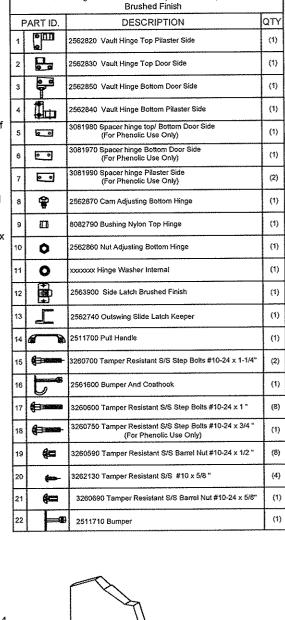
#### **OUTSWING DOOR**

Mount the slide latch, and bumper on to the door. Slide latch on inside face, bumper on outside face. Use two (2)10-24 x 1-1/4 inch step bolts at the front holes and (2)10-24 x 1 inch step bolts at the back holes, use four (4) (2)10-24 x 3/8 inch barrel nuts also for mounting. Install keeper on pilaster. Be sure that the keeper is set so that the slide latch bar is only 1/4 inch (.250)below the top edge of the keeper. Install keeper with (2)10-24 x 1-1/4 inch step bolts and two (2)10-24 x 3/8 inch barrel nuts.

#### **EMERGENCY ACCESS**

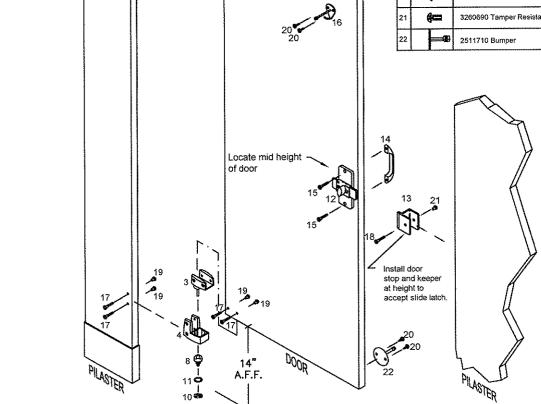
DRILL 1/4" DIA. HOLES TYP.)

Lift door causing latch bolt to clear keeper and open.



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Outswing Door Hardware Kit (P/N 8571008) includes:





#### DOOR HARDWARE

#### ASSEMBLY-VAULT HINGE

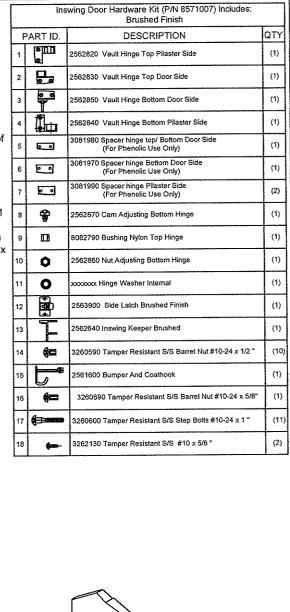
#### POLYMER

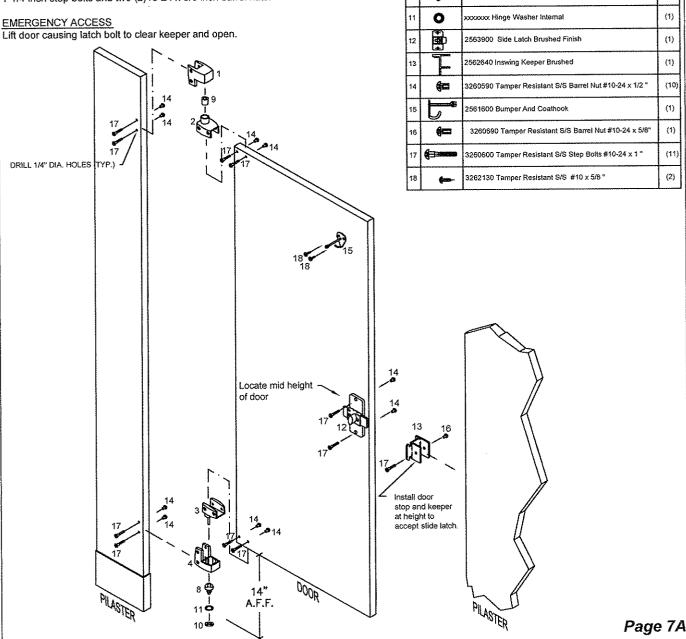
Install slide latch on door oppsite the hinge side of door. All slide latches should be mounted at midpoint of the door, 27 1/2" inches up from the bottom of the door.

Mount the slide latch on to the door with four (4) 10-24 X 1 inch step bolts and four (4) 10-24 X 1/2 inch barrel nuts. Install keeper and bumper on pilaster. Be sure that the keeper and bumper is set so that the slide bar of the slide latch engages the top notch of the keeper. Install keeper/bumper with two (2)10-24 x 1-1/4 inch step bolts and two (2) 10-24 X 1/2 inch barrel nuts.

#### **OUTSWING DOOR**

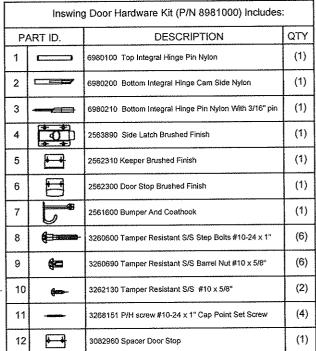
Mount the slide latch, and bumper on to the door. Slide latch on inside face, bumper on outside face. Use two (2)10-24 x 1-1/4 inch step bolts at the front holes and (2)10-24 x 1  $\,$ inch step bolts at the back holes, use four (4) (2)10-24 x 3/8 inch barrel nuts also for mounting. Install keeper on pilaster. Be sure that the keeper is set so that the slide latch bar is only 1/4 inch (.250)below the top edge of the keeper. Install keeper with (2)10-24 x 1-1/4 inch step bolts and two (2)10-24 x 3/8 inch barrel nuts.



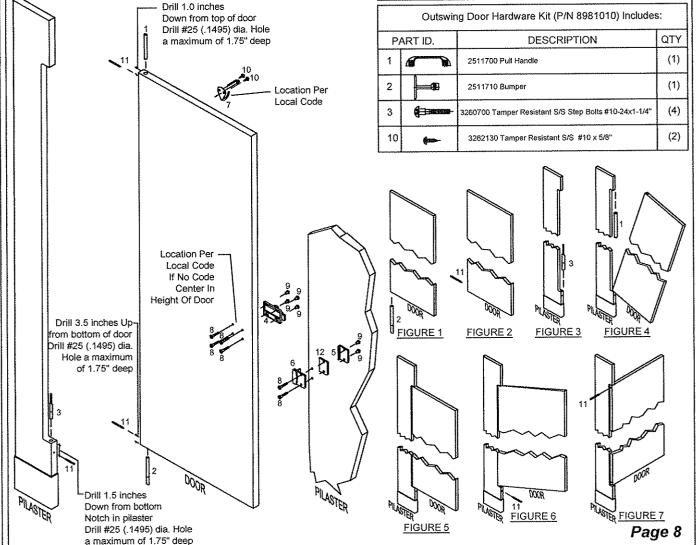


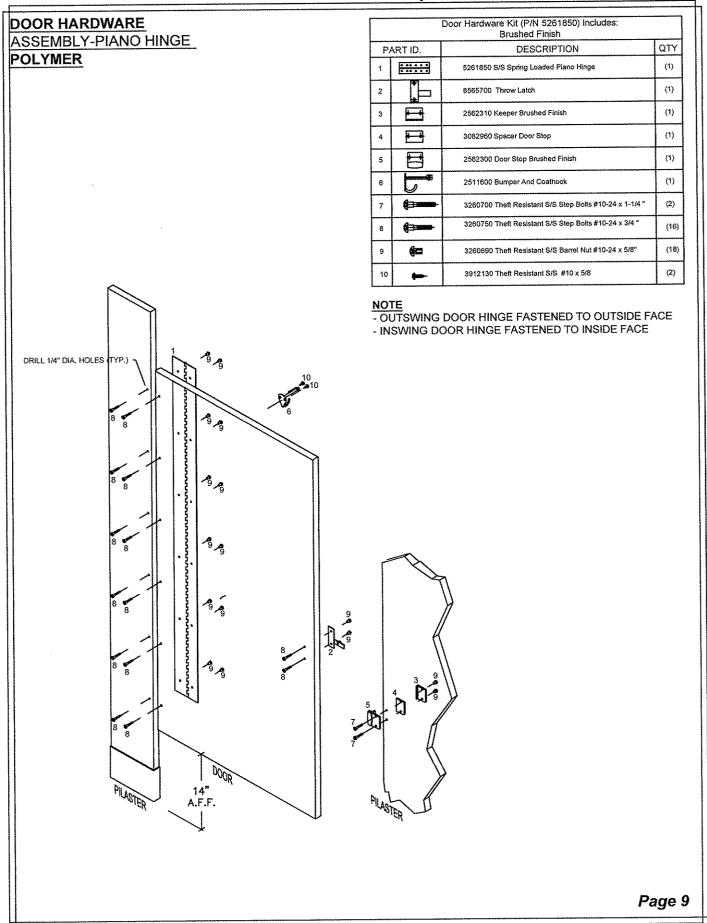
#### DOOR HARDWARE ASSEMBLY-INTEGRAL HINGE **POLYMER**

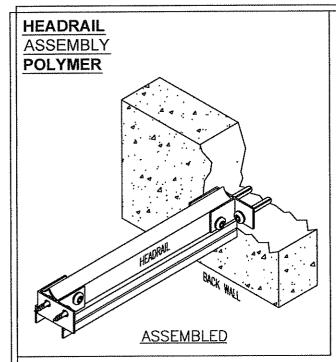
- A. Insert bottom intergral hinge cam side into door with high/low points parallel with door. See figure 1. Pin unit to door by drilling #25 (.1495) dia.hole a minimum of 1.75" deep through edge of door and hinge as noted on dwg. Lock edge of door and hinge lock unit into place with #10-24 cap point set screw 1" long. See figure 2.
- B. Insert bottom intergral hinge pin side into pilaster. See figure 3. Set door over bottom hinge. Hold door at an in tilt. Insert top integral hinge into hole at top of pilaster. See figure 4. Align door and let top pin fall into hole at top of door. See figure 5. Door is hung.
- C. Set door position. Closed for outswing door, open for inswing door. When door position is set drill #25 (.1495) dia. hole a minimum of 1.75" deep through the pilaster edge and hinge at bottom. Lock hinge into place with #10-24 cap point set screw 1" long. See figure 6.
- D. Drill #25 (.1495) dia. hole a minimum of 1.75" deep through both top hinge and door. Lock top pin into place using #10-24 cap point set screw 1" long. See figure 7.



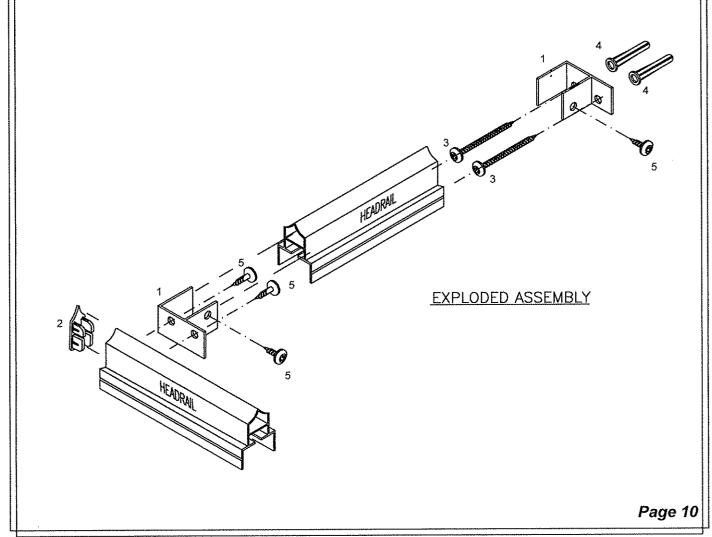
. Hole ' deep	P	ART ID.	DESCRIPTION	QTY
D.	1		2511700 Pull Handle	(1)
0 ■10 —— Location Per	2	L-œ	2511710 Bumper	(1)
Local Code	3	<b>( )</b>	3260700 Tamper Resistant S/S Step Bolts #10-24x1-1/4"	(4)
	10	<b>(</b>	3262130 Tamper Resistant S/S #10 x 5/8"	(2)







	Headrail Hardware Kit (P/N 8448100) Includes:				
PART ID.		DESCRIPTION	QTY		
1	П	2521980 Headrail Satin "F" Zamac Bracket	(2)		
2		2522200 Headrail Cap Satin Zamac	(1)		
3	<u> </u>	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(2)		
4		3080000 Plastic Shield 14/16 x 1-1/2"	(2)		
5	gan-	3264120 Theft Resistant S/S #14 x 5/8" S.M.S	(4)		



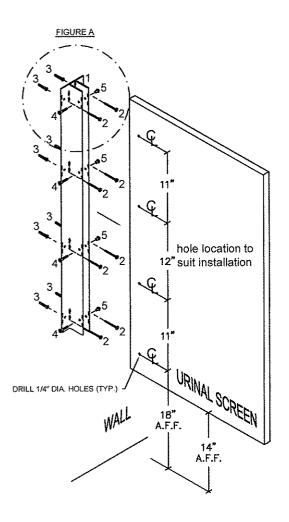
## URINAL SCREEN FULL HEIGHT ASSEMBLY POLYMER

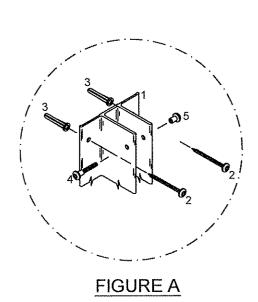
- Before proceeding, confirm that backing of wall is adequate to support and secure mounting of urinal screens.
- B. Insert anchoring devices in walls and secure wall brackets.
- C. Place urinal screen on a support, 14" above the floor.
- D. Set it into wall bracket and fasten urinal screen with through bolts at this time.

	Urinal Sci	reen Hardware Kit (P/N 8449000) Includes: ALUMINUM FULL HEIGHT	
P/	ART ID.	DESCRIPTION	QTY
1	进。	5449000 38" Long Two Ear Wall U/S Bracket	(1)
2	<del>}</del>	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(8)
3		3080000 Plastic Shields	(8)
4	<b>(=====</b>	3260600 Theft Resistant S/S Step Bolts 1" Long	(4)
5	<b>(E</b>	3260690 Theft Resistant S/S Barrel Nut	(4)

NOTE:

Optional Plastic full height(P/N 8989000-XXXX). "XXXX" Used To Designate Color.





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#### STEP 1 LAYOUT CEILING ANCHORED

#### STRUCTURAL SUPPORT BY OTHERS

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

## STEP 2 WALL BRACKETS AND CEILING ANCHORS

- A. Drill holes for wall brackets of appropriate size for particular fastening devices supplied.
- B. Insert anchoring devices in walls and secure wall brackets.
- C. Pilaster at wall should be prepared for wall and ceiling fastening as required by compartment layout.

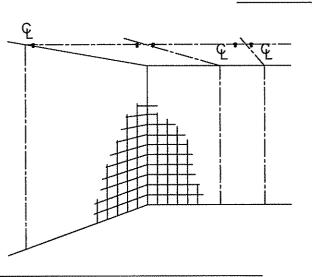
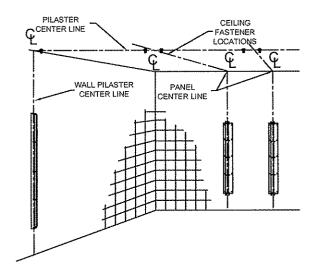


FIGURE 2

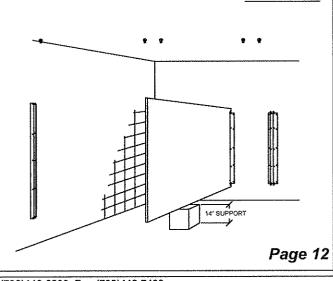
FIGURE 3

FIGURE 1



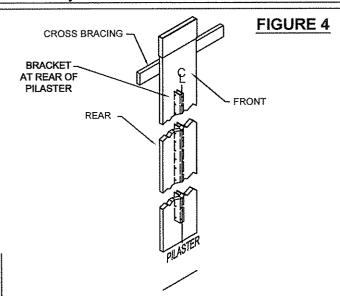
## STEP 3 POSITION PANEL

- A. Place panel on a support, 14" above the floor.
- B. Set it into wall brackets, but do not fasten panel at this time.



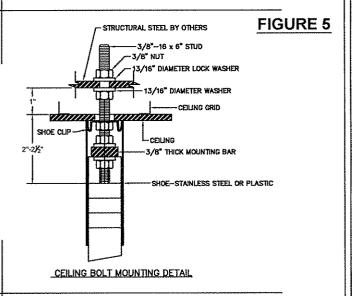
## STEP 4 PILASTER PREPARATION

- A. Align brackets in position on rear of pilasters. Refer to layout drawings.
- B. Fasten brackets to pilaster with sheet metal screws.
- C. Pilasters at wall do not require brackets, but should be prepared for wall and ceiling fastening as required by compartment layout.



#### STEP 5 INSTALL PILASTERS

- A. Slide shoe carefully over mounting end of pilaster and leave approximately 5" above end.
- B. Thread support nuts and mounting washers over stud to support pilaster mounting bar.
- C. Position pilaster and mounting bar on threaded anchor and attach lightly with shoe clip. If plastic shoe use square flat washer,lockwasher and locking nut. If stainless shoe no clip required.



## STEP 6 SECURING PILASTER/PANEL

- A. Level each pilaster by adjusting both support nuts to desired position.
- B. Plumb each pilaster and fasten the pilaster to panel using through bolts.
- Establish door openings by setting pilaster mounting bar to desired position on anchor.
- D. Tighten locking nuts on top of pilaster mounting bar.
- E. Slide shoe up to ceiling level, If plastic shoe, engage shoe clips. If stainless shoes secure with screws.
- F. Fasten panel to wall brackets using through bolts.
- G. Remove panel support device.

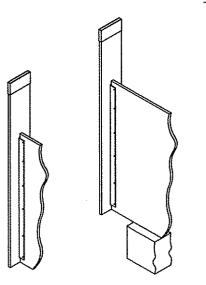


FIGURE 6

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#### **CEILING HUNG** PANEL TO PILASTER/WALL TWO EAR ASSEMBLY POLYMER

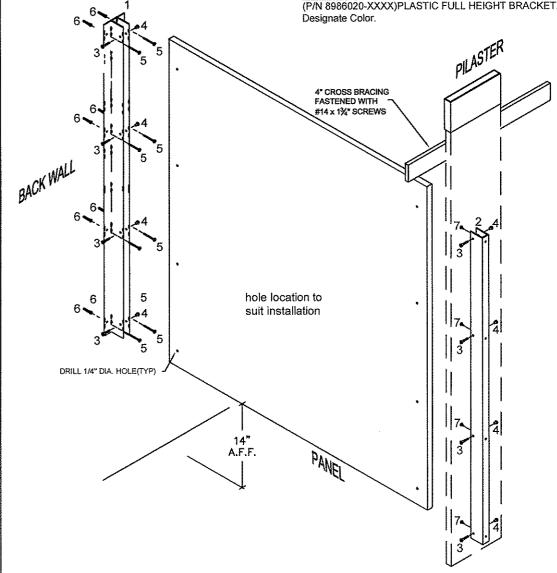
Pilasters must be both plumb and level.

- A. Plumb pilaster and fasten pilaster to panel using through bolts.
- B. Plumb panel and fasten panel to 2-Ear bracket at wall with through bolts and barrel nuts or sheet metal screws.

	Panel Hardware Kit (P/N 8466020) Includes: ALUMINUM FULL HEIGHT				
PΑ	ART ID.	DESCRIPTION	QTY		
1		5441750 Two Ear Bracket	(1)		
2	Ш	5449540 "U" Bracket	(1)		
3	<del>(                                    </del>	3260600 Theft Resistant S/S Step Bolts 1" Long	(12)		
4	<b>(</b>	3260690 Theft Resistant S/S Barrel Nut	(12)		
5	<b></b>	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(12)		
6		3080000 Plastic Shields	(12)		
7	<b>]</b>	3264120 Theft Resistant S/S #14 x 5/8" S.M.S	(12)		

OPTIONAL:

(P/N 8986020-XXXX)PLASTIC FULL HEIGHT BRACKET. "XXXX" Used To



# CEILING HUNG PANEL TO PILASTER/WALL ONE EAR ASSEMBLY

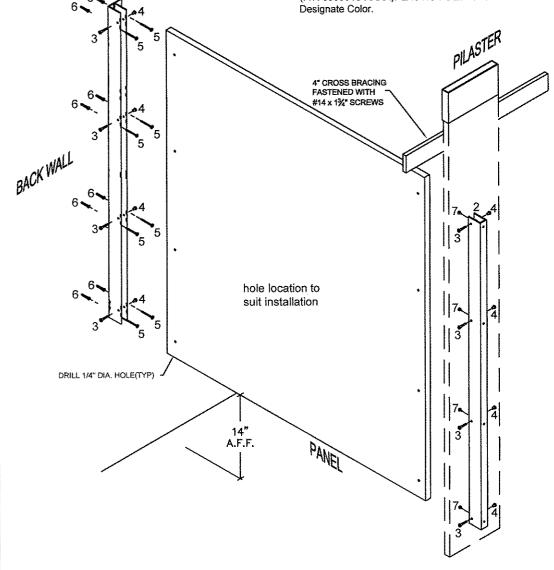
#### **POLYMER**

Pilasters must be both plumb and level.

- A. Plumb pilaster and fasten pilaster to panel using through bolts.
- B. Plumb panel and fasten panel to 1-Ear bracket at wall with through bolts and barrel nuts or sheet metal screws.

·	Panel Hardware Kit (P/N 8466010) Includes: ALUMINUM FULL HEIGHT				
PΑ	ART ID.	DESCRIPTION	QTY		
1		5442760 One Ear Bracket	(1)		
2		5449540 "U" Bracket	(1)		
3		3260600 Theft Resistant S/S Step Bolts 1" Long	(12)		
4	<b>(</b> )=	3260690 Theft Resistant S/S Barrel Nut	(12)		
5	<b></b>	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(12)		
6		3080000 Plastic Shields	(12)		
7	<b> </b>	3264120 Theft Resistant S/S #14 x 5/8" S.M.S	(12)		

OPTIONAL:
(P/N 8986010-XXXX)PLASTIC FULL HEIGHT BRACKET. "XXXX" Used To Designate Color.



# CEILING HUNG PILASTER/WALL ASSEMBLY POLYMER

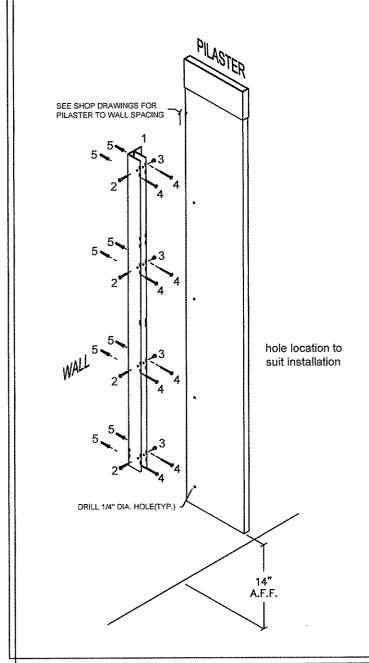
Pilasters must be both plumb and level.

- A. Plumb pilaster and fasten pilaster to wall using through bolts or sheet metal screws.
- B. Establish bottom door openings by adjusting pilaster mounting bar nuts to desired position and tightening screws.

	Pilaster/Wall Hardware Kit (P/N 8466210) Includes: ALUMINUM FULL HEIGHT				
PART ID.		DESCRIPTION	QTY		
1		5442760 One Ear Wall Bracket	(1)		
2	<del>(======</del>	3260600 Theft Resistant S/S Step Bolts 1" Long	(6)		
3	<b>(</b> E	32610690 Theft Resistant S/S Barrel Nut	(6)		
4	}	32610450 TheftResistant S/S #14 x 2 1/2" S.M.S	(12)		
5		3080000 Plastic Shields	(12)		

#### NOTE:

For Pilaster/Wall Hardware Kit (P/N 8986210-XXXX)PLASTIC FULL HEIGHT. "XXXX" Used To Designate Color.



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#### **CEILING HUNG** PILASTER/PANEL ALCOVE ASSEMBLY

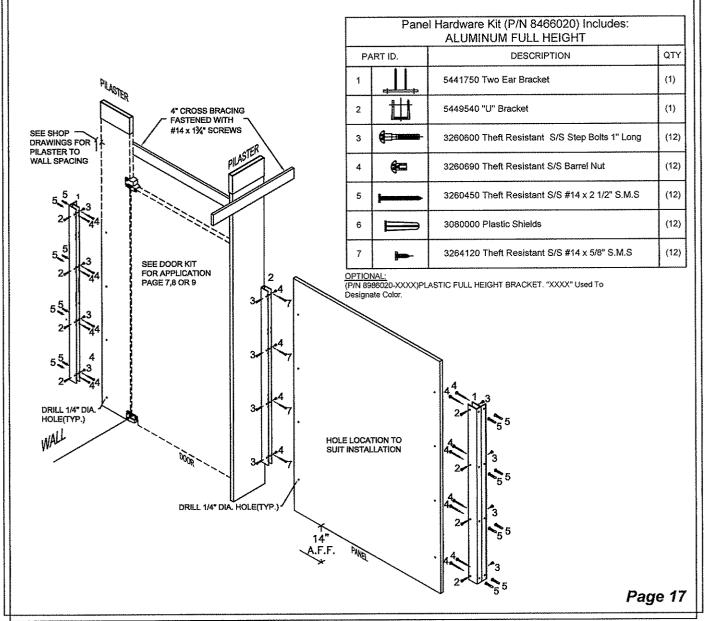
#### POLYMER

Pilasters must be both plumb and level.

- A. Plumb pilaster and fasten pilaster to panel using through bolts.
- B. Plumb panel and fasten panel to 1-Ear bracket at wall with through bolts and barrel nuts or sheet metal screws.

Panel Hardware Kit (P/N 8466010) Includes: ALUMINUM FULL HEIGHT			
PART ID.		DESCRIPTION	QTY
1		5442760 One Ear Bracket	(1)
2	Ш	5449540 "U" Bracket	(1)
3	<del></del>	3260600 Theft Resistant S/S Step Bolts 1" Long	(12)
4	<b>€</b> =	3260690 Theft Resistant S/S Barrel Nut	(12)
5	<b> </b>	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(12)
6		3080000 Plastic Shields	(12)
7	<b> -</b> -	3264120 Theft Resistant S/S #14 x 5/8" S.M.S	(12)

OPTIONAL: (P/N 8986010-XXXX)PLASTIC FULL HEIGHT BRACKET. "XXXX" Used To . Designate Color. OR



## STEP 1 LAYOUT FLOOR ANCHORED/CEILING ANCHORED

STRUCTURAL SUPPORT BY OTHERS FLOOR MUST BE CONCRETE

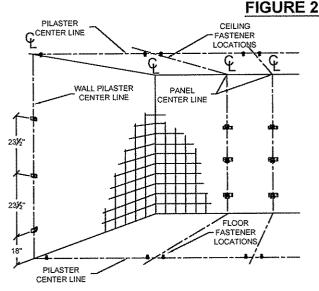
- A. Review the layout drawings and package lists that have accompanied this job.
- B. Before proceeding, confirm that backing of wall and ceiling support is adequate to secure mounting of toilet compartment units.
- C. Establish and mark pilaster center line from back wall.
- D. Establish and mark panel center lines for wall brackets.
- E. Establish pilaster floor and ceiling fastener locations from side wall according to shop drawings. (Note: Fasteners are located 1" from edge of pilaster).
- F. Confirm correct location and condition of threaded ceiling rods. These should project 2" to 2-1/2" below finished ceiling. Establish pilaster floor fastener location. Refer to layout dwgs.
- G. Mark wall bracket holes using brackets as templates.

# 23½"

FIGURE 1

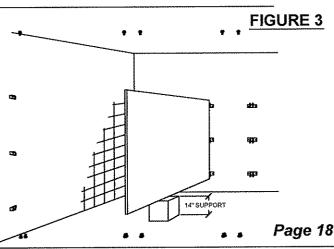
## STEP 2 WALL BRACKETS AND FLOOR/CEILING FASTENERS

- A. Drill holes for wall brackets and floor anchors of appropriate size for particular fastening devices supplied.
- B. Insert wedge anchor in concrete floor and secure wall brackets.
- C. Insert wedge anchor into concrete floor and tighten.



## STEP 3 POSITION PANEL

- A. Place panel on a support, 14" above the floor.
- B. Set it into wall brackets, but do not fasten panel at this time.



#### FIGURE 4 STEP 4 REAR PILASTER PREPARATION FRONT A. Align brackets in position on rear of pilasters. Refer to layout drawings. B. Fasten brackets to pilaster with sheet 2 EAR-BRACKET metal screws. AT REAR OF PILASTER C. Pilasters at wall do not require brackets, but should be prepared for wall floor and ceiling as required by compartment layout. FIGURE 5 STEP 5 **INSTALL PILASTERS** STRUCTURAL STEEL BY OTHERS A. Slide shoes carefully over 13/16" DIAMETER LOCK WASHER ends of pilaster and leave approximately 5" above end 13/16" DIAMETER WASHER or below mounting. CEILING GRID THIIIIII. 3/8" x 2 1/2" S/S LAG SCREW B. Position pilaster and SHOE CLIP -CEILING mounting bar on threaded LOCKING NUT 2"-21/2" 3/8" THICK MOUNTING BAR ROUND WASHER anchor and attach lightly with shoe clip, square flat washer, 1/4" S/S MOUNTING BAR lockwasher and locking nut. If SHOE CLIP stainless steel shoes, no clip MEDGE ANCHOR needed. FLOOR MOUNTING DETAIL CEILING BOLT MOUNTING DETAIL FIGURE 6 STEP 6 **SECURING PILASTER/PANEL** A. Level each pilaster by adjusting both support nuts to desired position. B. Plumb each pilaster and fasten the pilaster to panel using through bolts. C. Establish door openings by setting pilaster mounting bar to desired position on stud. D. Tighten locking nuts on top of pilaster mounting bar. E. Slide shoe up to ceiling level, and down to floor firmly engaging shoe clips. If stainless steel, use screws. F. Fasten panel to wall brackets using through bolts. Page 19

G.Remove panel support device.



#### FLOOR ANCHORED/CEILING ANCHORED

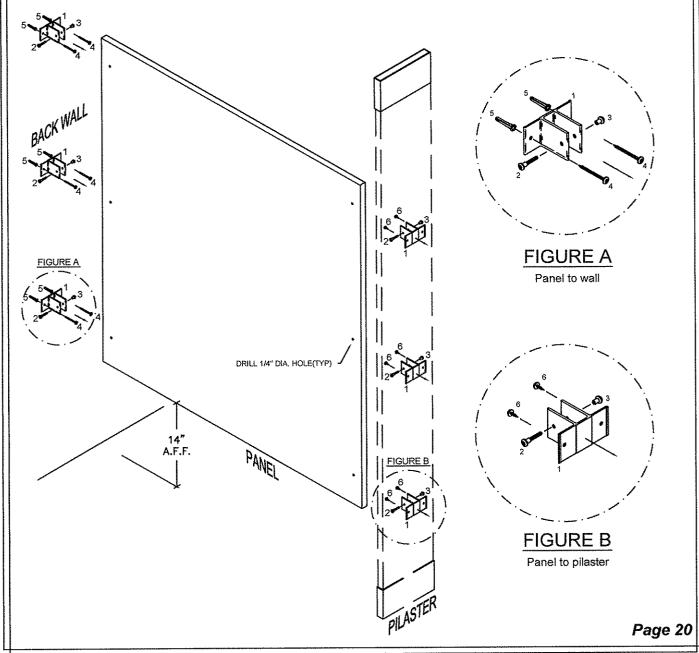
PANEL TO PILASTER/WALL

TWO EAR ASSEMBLY

#### POLYMER

- A. Plumb pilaster and fasten pilaster to panel using through bolts.
- B. Plumb panel and fasten panel to two ear bracket at wall with through bolts.

	Panel Hardware Kit (P/N 8445020) Includes: ALUMINUM			
P	ART ID.	DESCRIPTION	QTY	
1	Ш	5441750 Two Ear Alum. Bracket	(6)	
2	<b>(</b>	3260600 Theft Resistant S/S #10-24 x 1" Step Bolts	(6)	
3	(€□	3260690 Theft Resistant S/S #10-24 x 5/8" Barrel Nut	(6)	
4	f	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(6)	
5		3080000 Plastic Shields	(6)	
6	-}	3264320 Theft Resistant S/S #14 x 5/8" S.M.S	(6)	



#### FLOOR ANCHORED/CEILING ANCHORED

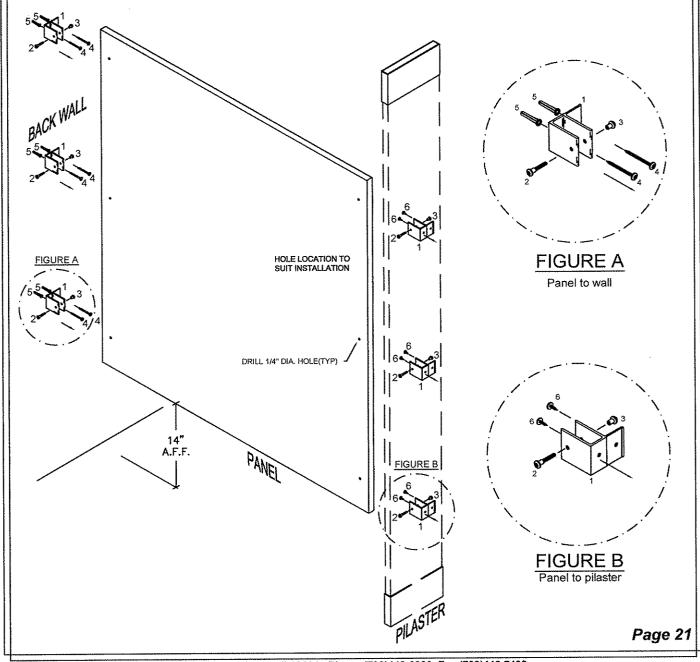
PANEL TO PILASTER/WALL

#### ONE EAR ASSEMBLY

#### POLYMER

- A. Plumb pilaster and fasten pilaster to panel using through bolts.
- B. Plumb panel and fasten panel to one-ear bracket at wall with through bolts.

Panel Hardware Kit (P/N 8445010) Includes: ALUMINUM				
PART ID.		DESCRIPTION	QTY	
1	Ш	5441760 One Ear Alum, Bracket	(6)	
2	<del>(======</del> -	3260600 Theft Resistant S/S #10-24 x 1" Step Bolts	(6)	
3	<del>(</del> =	3260690 Theft Resistant S/S #10-24 x 5/8" Barrel Nut	(6)	
4	<b></b>	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(6)	
5		3080000 Plastic Shields	(6)	
6	+	3264320 Theft Resistant S/S #14 x 5/8" S.M.S	(6)	



#### FLOOR ANCHORED/CEILING ANCHORED

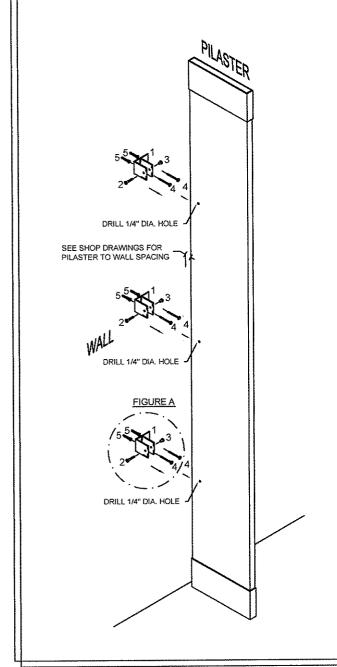
**PILASTER/WALL** 

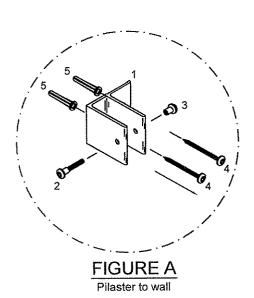
<u>ASSEMBLY</u>

POLYMER

Plumb pilaster and fasten pilaster to wall brackets using through bolts.

Pilaster/Wall Hardware Kit (P/N 8445210) Includes: ALUMINUM				
PART ID.		DESCRIPTION	QTY	
1		5441760 One Ear Wall Bracket	(3)	
2	€====	3260600 Theft Resistant S/S Step Bolts 1" Long	(3)	
3	<b>€</b> C	3260690 Theft Resistant S/S Barrel Nut	(3)	
4	<del> </del>	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(6)	
5		3080000 Plastic Shields	(6)	
6	<b>}</b> -	3264320 Theft Resistant S/S #14 x 3/4" S.M.S	(6)	



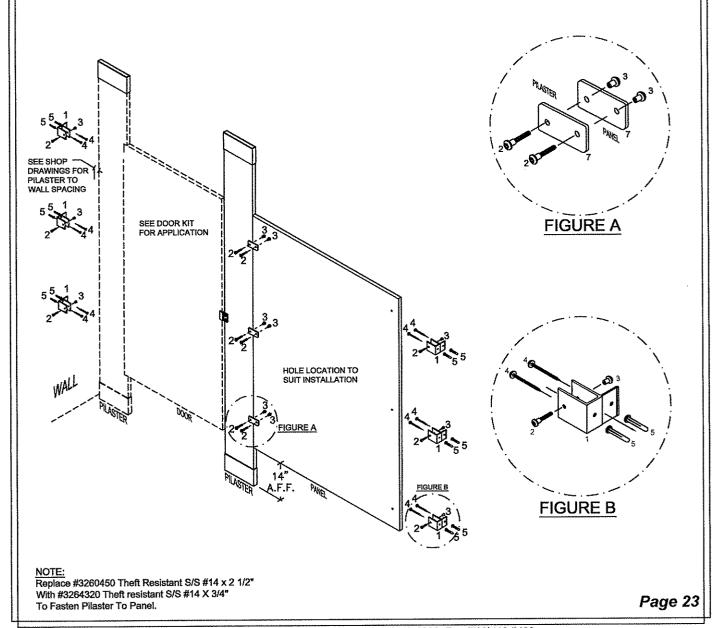


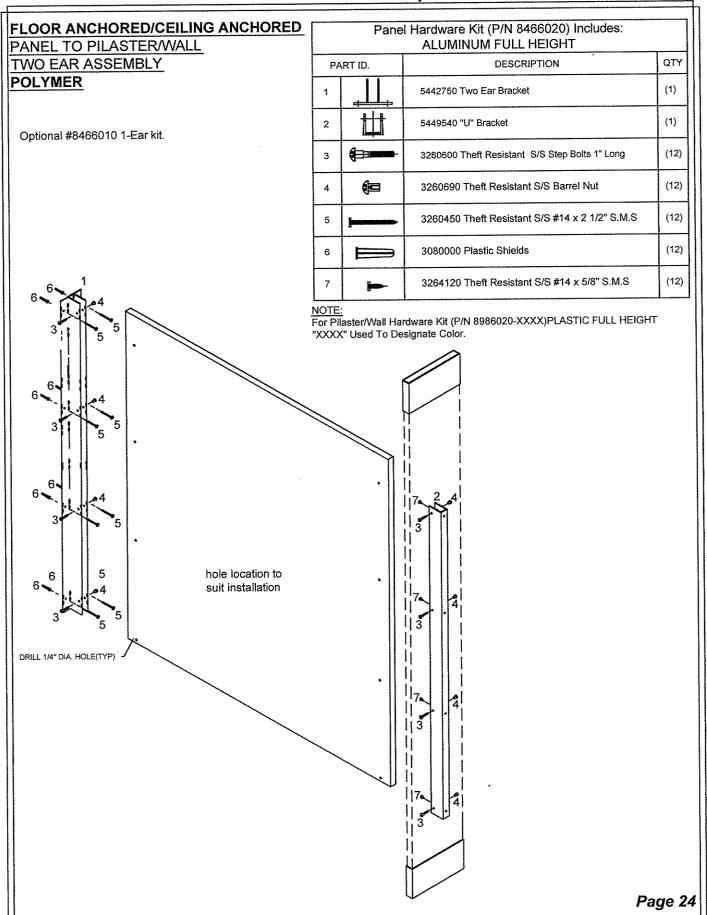
# FLOOR ANCHORED/CEILING ANCHORED PILASTER/PANEL ALCOVE ASSEMBLY

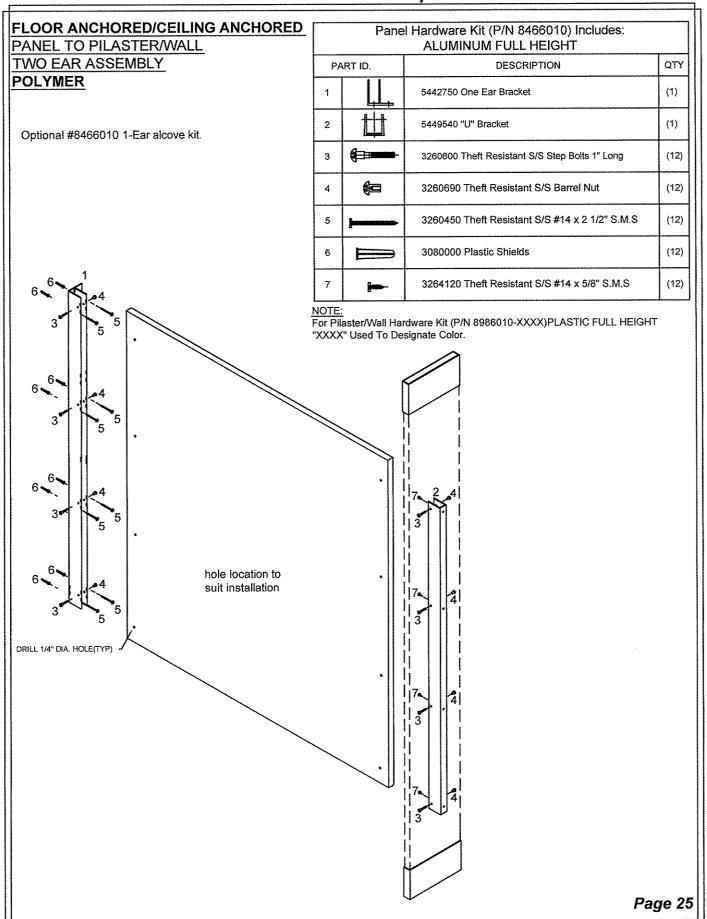
Optional #8447020 2-Ear alcove kit.

**POLYMER** 

	Panel Hardware Kit (P/N 8447010) Includes: ALUMINUM				
P	ART ID.	DESCRIPTION	QTY		
1	Ш	5441760 One Ear Alum. Bracket	(6)		
2	<del>(</del>	3260600 Theft Resistant S/S #10-24 x 1" Step Bolts	(12)		
3	<b>€</b>	3260690 Theft Resistant S/S #10-24 x 5/8" Barrel Nut	(12)		
4	-	3260450 Theft Resistant S/S #14 x 2 1/2" S.M.S	(14)		
5		3080000 Plastic Shields	(14)		
6		3264320 Theft Resistant S/S #14 x 3/4"	(3)		
7	••	6265150 Alcove Clip S/S	(6)		



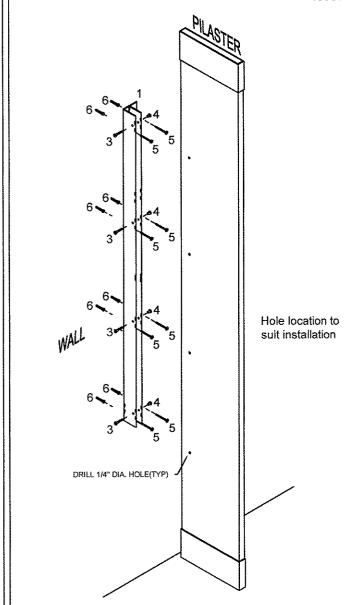




### FLOOR ANCHORED/CEILING ANCHORED PILASTER/WALL ASSEMBLY POLYMER

Pilaster/Wall Hardware Kit (P/N 8466210) Includes: ALUMINUM FULL HEIGHT			
PART ID.		DESCRIPTION	QTY
1	<b>!</b>	5441840 One Ear Wall Bracket	(1)
2	<b>(=====</b>	3260700 Theft Resistant S/S Step Bolts 1 1/4" Long	(6)
3	<b>€</b> ⊂	3260690 Theft Resistant S/S Barrel Nut	(6)
4	-	3910450 TheftResistant S/S #14 x 2 1/2" S.M.S	(12)
5		3080000 Plastic Shields	(12)
6	<b>}</b> -	3264120 Theft Resistant S/S #14 x 5/8" S.M.S	(12)

NOTE:
For Pilaster/Wall Hardware Kit (P/N 8986210-XXXX)PLASTIC FULL HEIGHT "XXXX" Used To Designate Color.



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## CARE AND MAINTENANCE OF TOILET PARTITIONS

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

A. All surfaces must be kept clean with water and a mild soap solution only.

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

#### WARNING

Under no circumstances should these components be subjected to:

\*Abrasive powders or pads

\*Water closet cleaners

\*Ceramic tile cleaners

\*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.