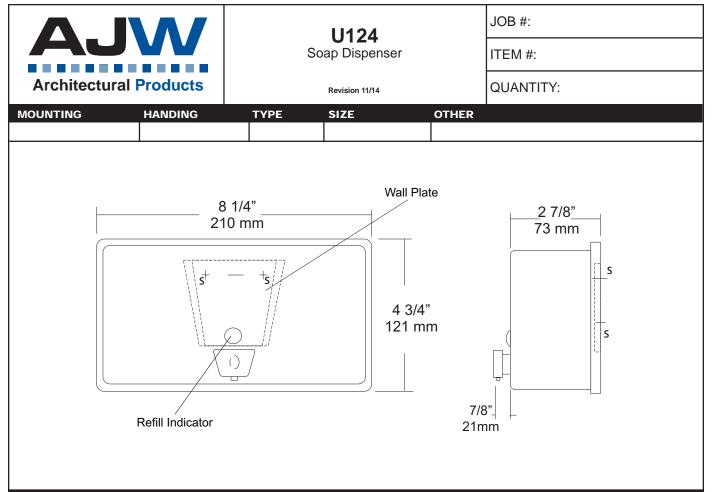
date projectname attn from fax email phone 5/12/20 LAKELAND UTILITIES SQUARE 10 SOURCE

kbatronie@square10source.com 813-425-5868



### SPECIFICATIONS

**Soap Tank:** Fabricated of #20 ga stainless steel, #4 satin finish, fully welded one-piece construction.

Valve: All purpose antibacterial soap valve cylinder, black molded plastic push style valve that takes less than 5 lbs of force and one hand to operate comples with barrier free guidelines when mounted at proper height.

Viewer: Clear plastic window allows a constant fluid level check.

**Concealed Mounting Plate:** Fabricated of heavy gauge stainless steel. **Filler Cap:** Fabricated of stainless steel, hinged to allow easy servicing, secured with special key that creates a vandal resistant dispenser.

Overall Size: 8 1/4"W x 4 3/4"H x 3 3/4"D

210mm x 121mm x 95mm (Horizontal Mounting)

Capacity: 40 oz.

Recommend type soaps without chloric solutions for proper operation.

#### INSTALLATION

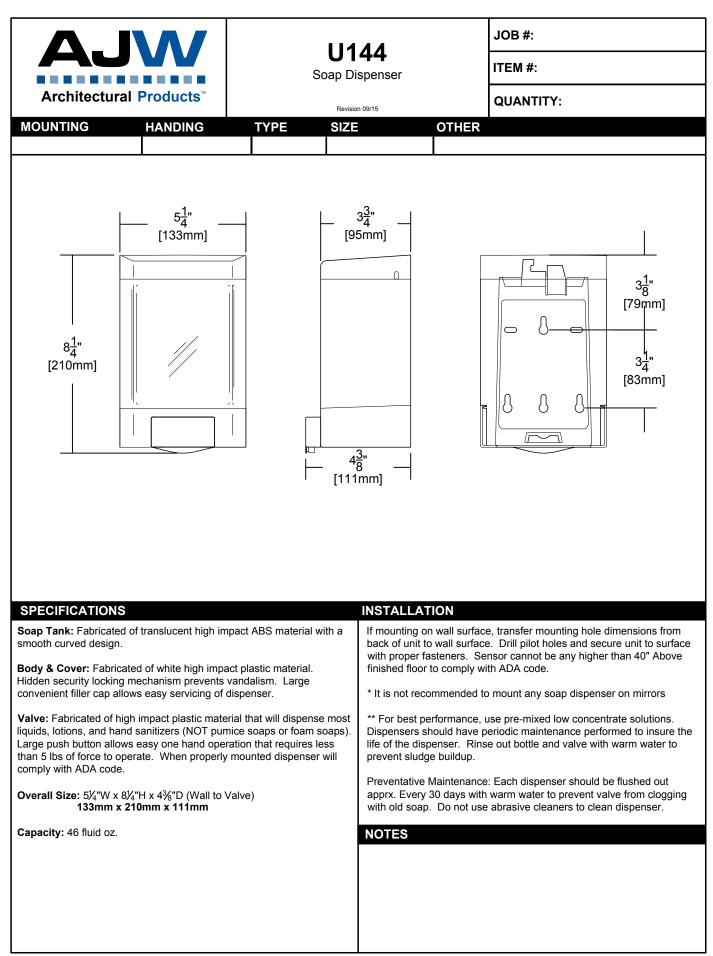
Provide an area on mounting surface at desired or specified location. Secure concealed mounting plate to wall surface with proper fasteners. Slide dispenser down over mounting plate and secure by means of set screw located inside tank. Fill unit with proper soap. Close lid and secure with special key. Test valve for proper operation.

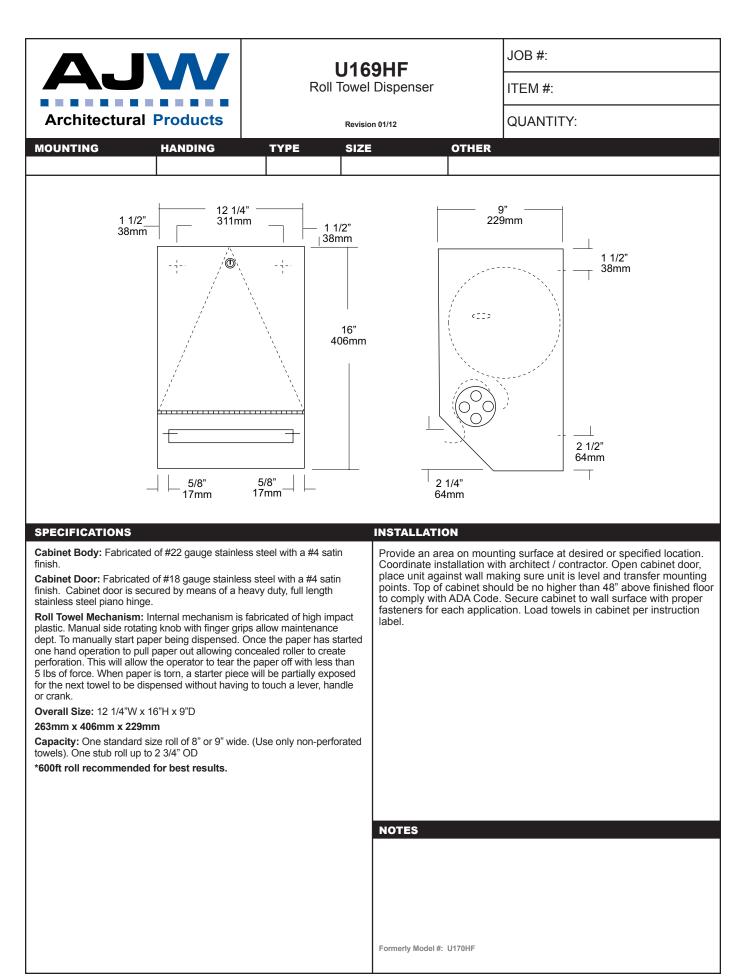
\*It is not recommended to mount any soap dispenser on mirrors

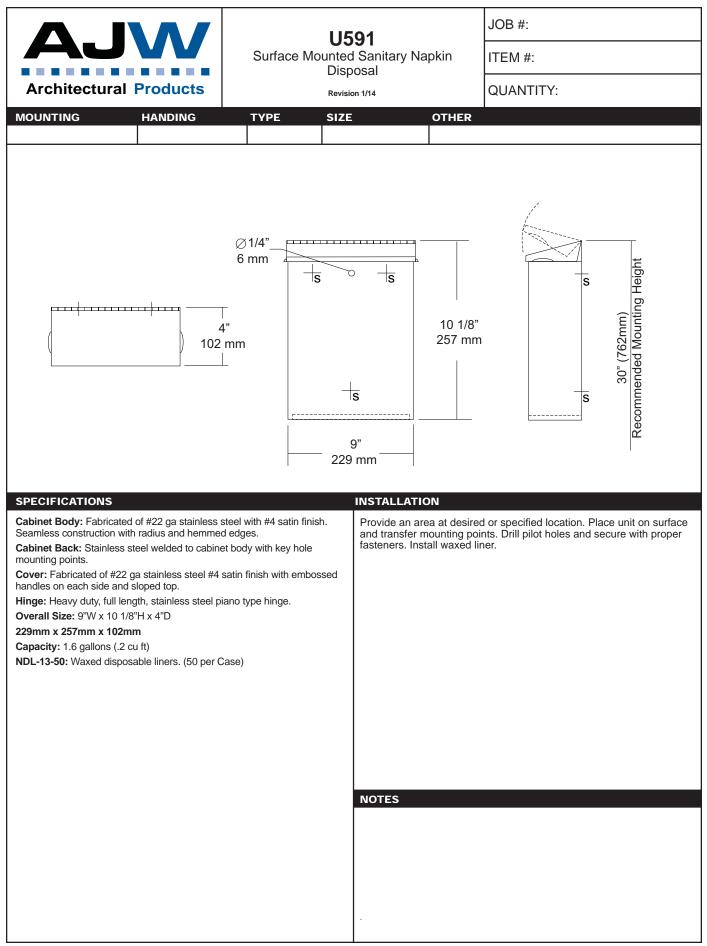
\*\*For best performance, use pre-mixed low concentrate solutions. Dispensers should have periodic maintenance performed to insure the life dispenser. Rinse out globe and valve with warm water to avoid sludge buildup.

Preventative Maintenance: Each dispenser should be flushed out aprx, Every 30 days with warm water to prevent valve from; clogging with old soap, Abrasive cleaners should not be used when wiping down dispenser.

### NOTES





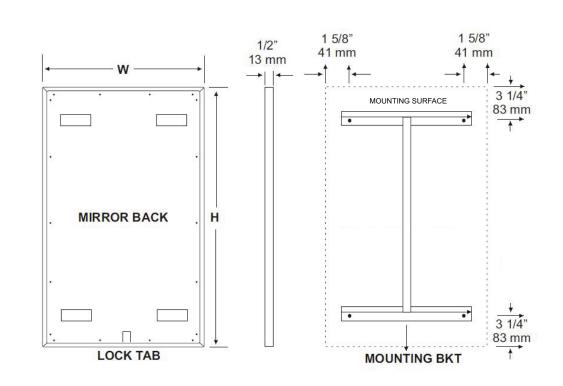




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## U711 Installation Instruction Sheet



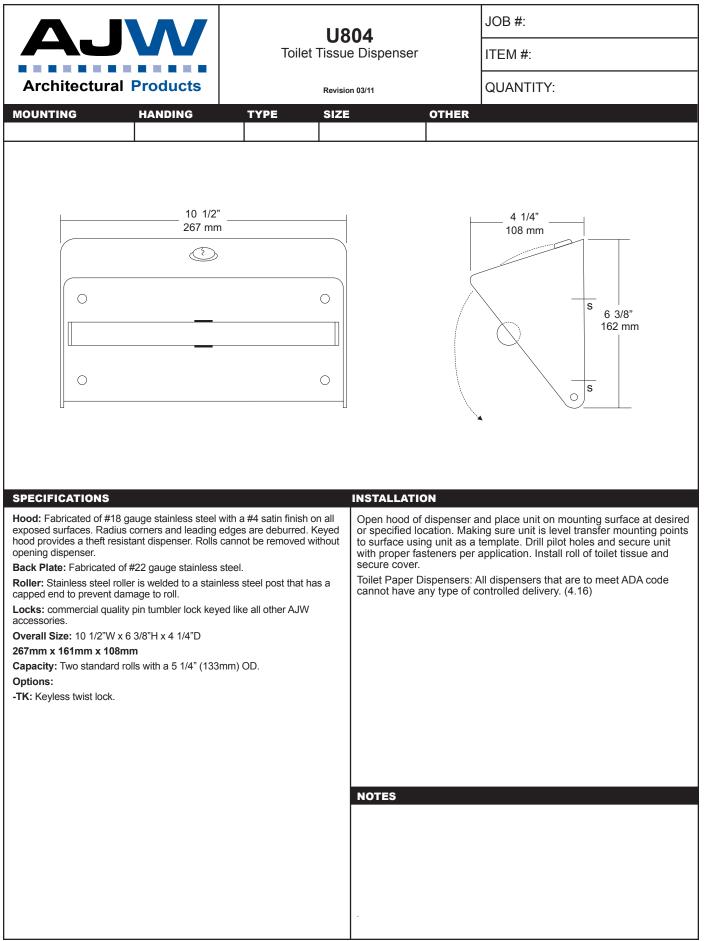
### INSTALLATION

Coordinate installation with architect / contractor for specific mounting location and height for each mirror application. Making sure "I" bracket is level, transfer all mounting point locations to wall surface from drawing. Secure brackets with proper fasteners for each application. Slide mirror down over horizontal brackets until clip lock secures mirror in place. Mirror can only be removed by inserting tool through hole at bottom of frame depressing clip. This will allow mirror to slide up over brackets. Fillers are available if mirrors are mounted above and below tile line. (U004 Filler) Filler material will match mirror frame to form a one piece construction.

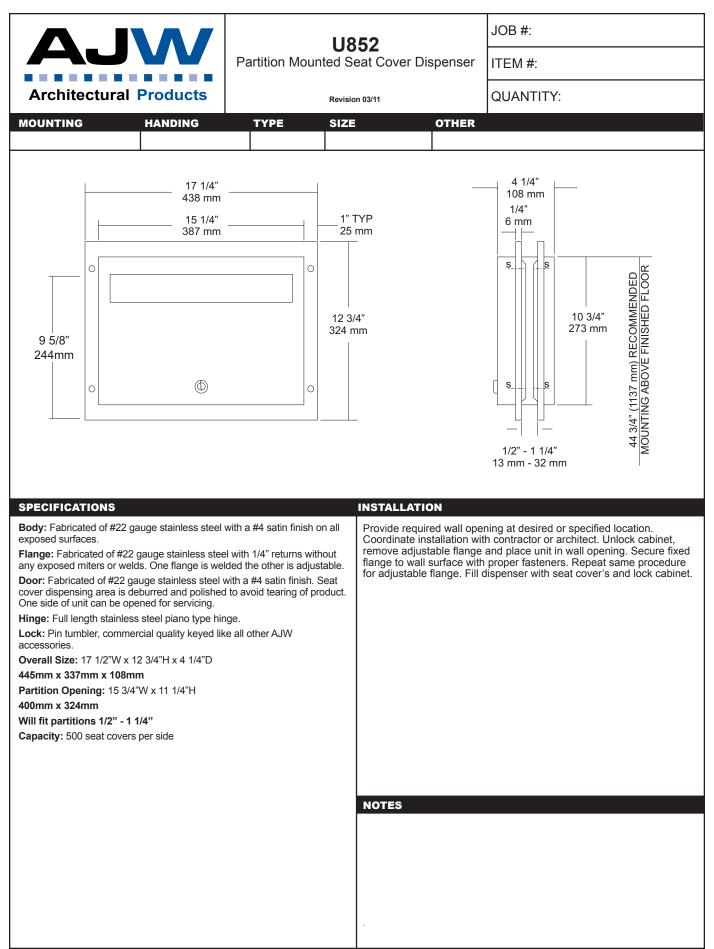
To meet ADA Code, bottom edge of reflective surface can be no higher than 40" above finished floor. (4.19.6) Full length mirrors may be used for universal application when installed in correct locations.

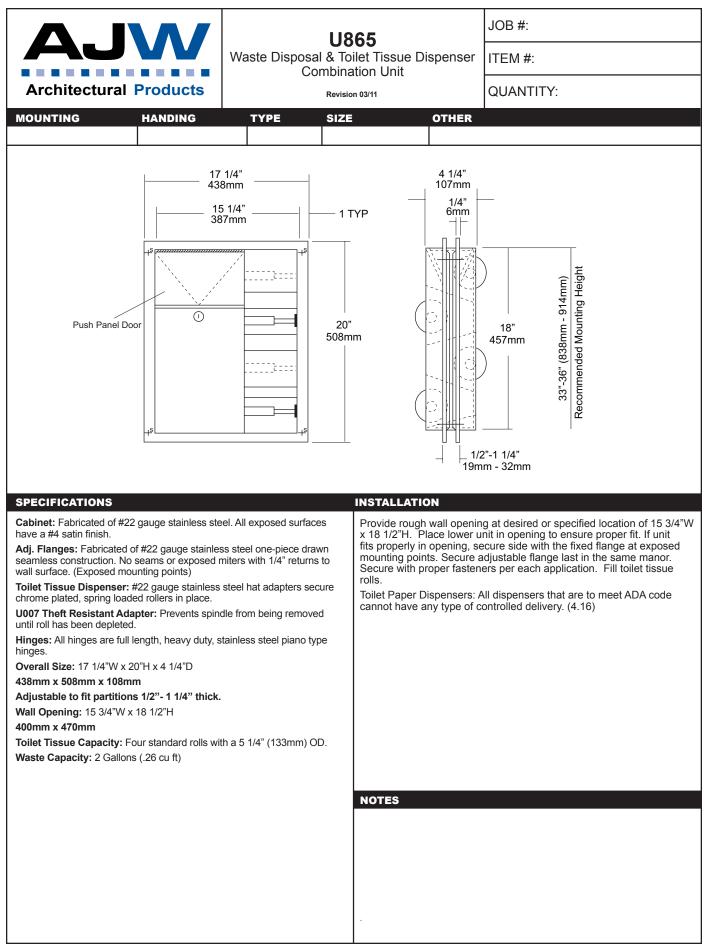
### CARE & CLEANING

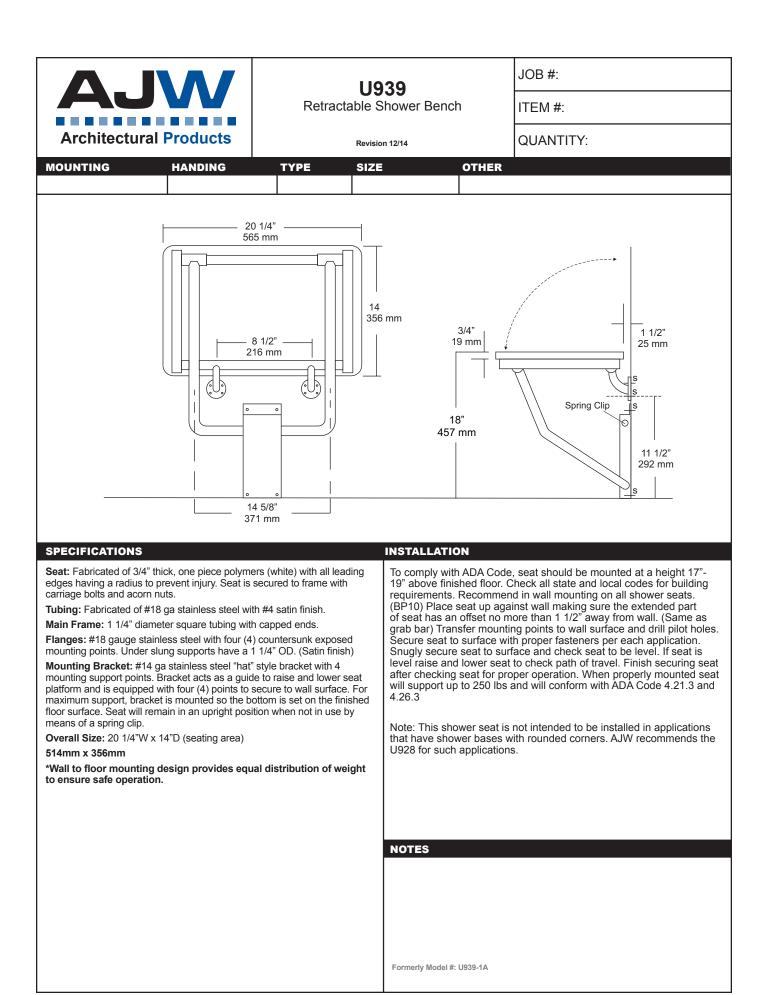
Wipe mirrors with a soft cloth, taking special care to rub stainless steel frames with the grain to avoid scratching. Do not use abrasive cleaners containing chloric solutions on stainless steel frames. Glass Plus or other window cleaning products are ideal.



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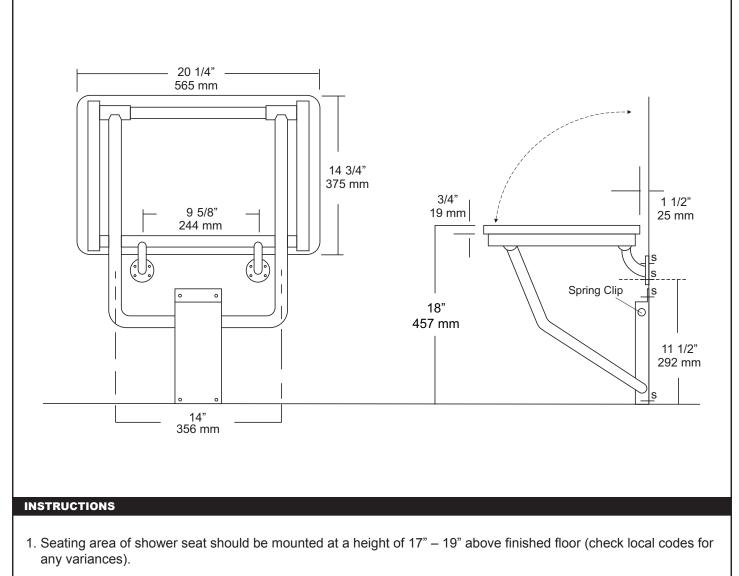




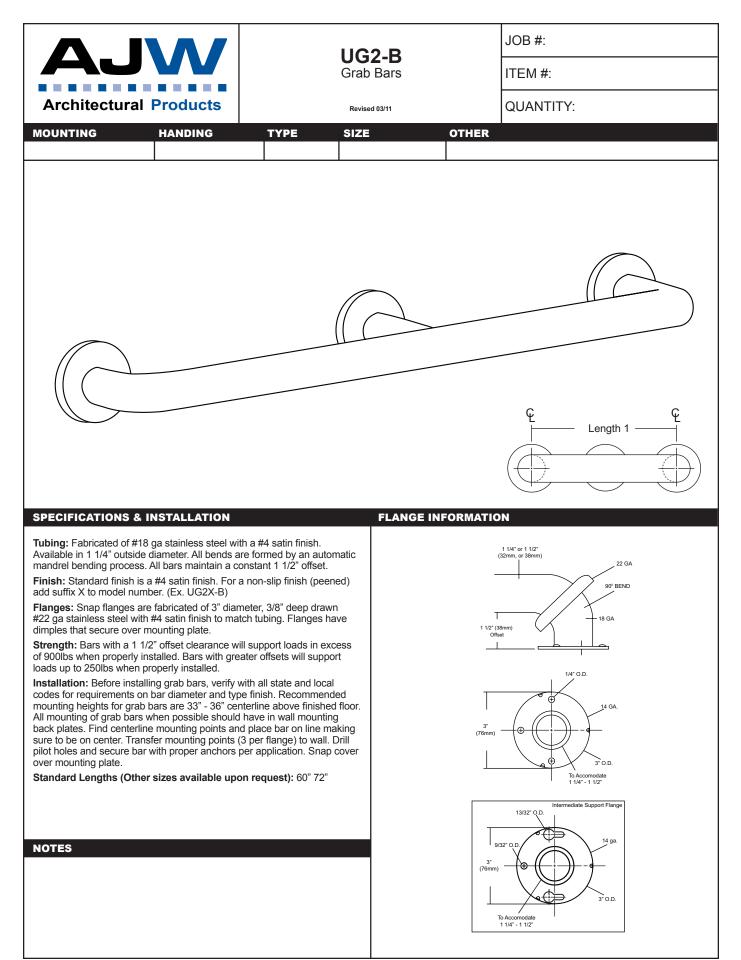




# **U939** Mounting Instructions



- 2. Concealed in wall mounting plates (BP10) must be used to ensure maximum support for seat. AJW recommends that mounting fasteners be at least 2 1/2" in length (depending on wall depth).
- 3. Plastic shields should not be used when securing shower seat



	UX1-V	JOB #:
AJW	Overhead Support	s ITEM #:
Architectural Products	rchitectural Products Revision 03/11	
MOUNTING HANDING	TYPE SIZE	OTHER
SPECIFICATIONS Rod: Fabricated of #18 gauge stainless steel tu Flange: Ceiling mounted exposed flange has a exposed mounting points. Support: Machined aluminum with a satin finish OD shower rod UX1-V: 1"OD	Exposed Mounting (3) Will Accomodate 1" O.D. Rod UNSTALL be with a #4 satin finish. 3" O.D. With three h. Unit will accommodate 1" Exposed Mounting Mounting fasteners end and s to rod tor and secu checks to	D. Flange Verify Ceiling Height To Center Line of Rod et Screw ting Points
	NOTES	

