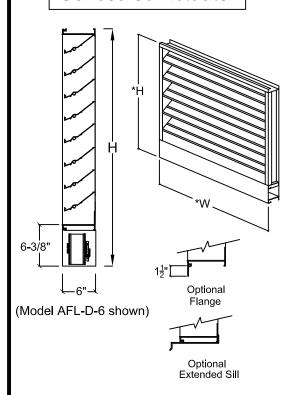


(sheet metal screws @ 6" o.c., caulked underneath and around mullion cover)

(Model EL-4 shown)

### **Concealed Mullion** Angle Brace Optional Bullet Mullion (Std.) **Brace Mullion** 2" x 2" angle clips typ. head Angles are louver blade and sill bolted together louver blade bullet between blades (Model FL-D-4 shown) (Model FL-D-4 shown)

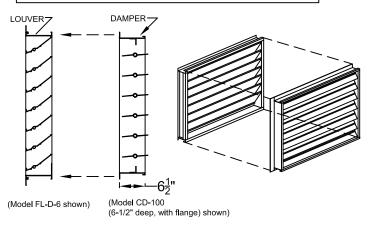
# **Concealed Actuator**



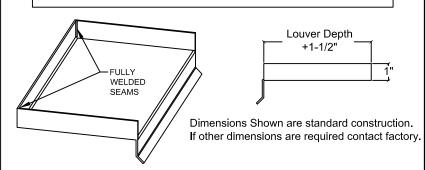
Consult Factory for Actuators that fit in 4" deep Louvers- Most Actuators will fit 6" deep Louvers.

(linkage will be mounted in jamb)

# Pre-mounted Damper to Louver



# OPTIONAL EXTENDED SILL W/ END DAMS



Due to continuing research, United Enertech reserves the right to change specifications without notice.

Job Name:

Location:

Architect:

Engineer:

Contractor:

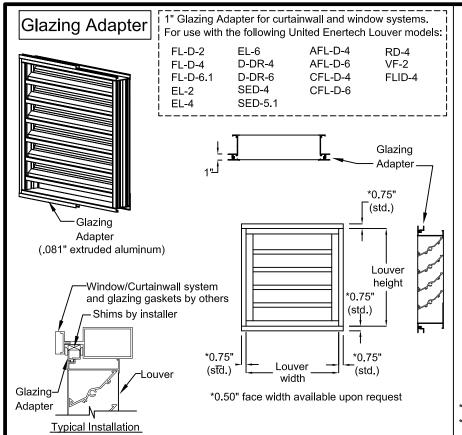


3005 South Hickory Street Chattanooga, Tennessee 37407 Tel: (423) 698-7715 Fax: (423) 698-6629 www.unitedenertech.com

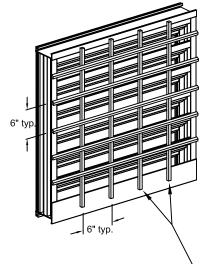
**Louver Details** 

 DRAWN BY:
 DATE:
 REV. DATE:
 REV. NO.
 APPROVED BY:
 DWG. NO.:

 MHM
 3-24-10
 9-12-14
 1
 BGT
 A-54



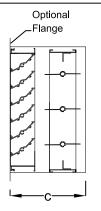
# Security Bars



Security bars are welded to rear of louver – Available in \*Galvanized Steel (1/2" x 1/2") and \*\*Aluminum (3/8" x 3/8" or 1/2" x 1/2") (vertically & horizontally)

- \*Steel security bars only available for steel louvers.
- \*\*Aluminum security bars only available for aluminum louvers.

# Louver/Damper Sleeve



Any two or more products may be combined in a common sleeve. Include dimension "C" (sleeve depth) with order.

# Filter Racks

# Adjustable Louver Stationary Louver Stationary Louver Blank-off

Filter racks available for 1" or 2" filters. When ordering, specify filter depth. Unused portion behind louver is blanked-off with .050" alum. sheet metal. (filters furnished by others)

space between linkage and filter rack)

Job Name:			Inited	CI	3005 South Hickory Street Chattanooga, Tennessee 37407		
Location:			nerte	га	I (423) 698 x (423) 698	3-6629	
Architect:		www.unitedenertech.com  Louver Details					
Engineer:							
Contractor:		AWN BY:	DATE: 3-24-10	REV. DATE: 4-16-13	REV. NO.	APPROVED BY:	DWG. NO.:
Contractor.	·		0 24 10	4 10 10	2	БОТ	A-33

