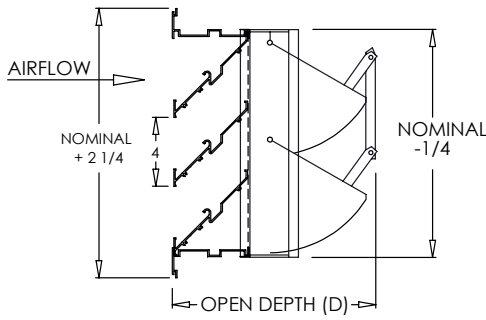
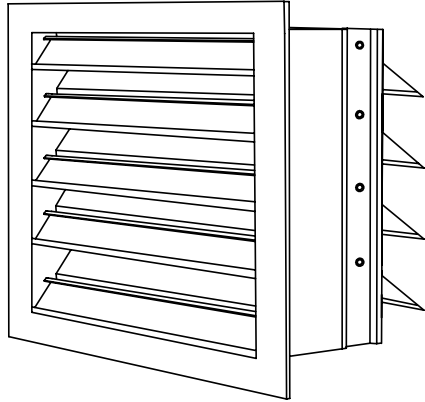


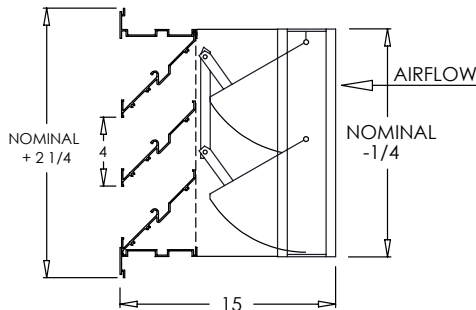
# Damper Louver Submittal

Combination Stationary 4" Drainable Outside Air Louver with Vertical Mount Pressure Relief Damper

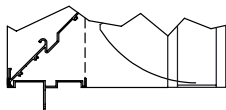
MODEL: 4525-3510 Series



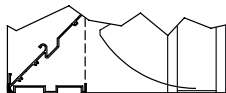
4525-3510 INTAKE



4525-3510 EXHAUST



Offset Flange Frame  
4525-3510 EXHAUST OF



Flush Mount Channel Frame  
4525-3510 EXHAUST CF

### Standard Features:

- Dampers and louvers can be combined with a 20 gauge steel sleeve to create an environment to regulate airflow in or out of a louver with an operable blade damper. Exhaust will have a sleeve. Intake will not have a sleeve - the damper will mount to the louver at the rear.
- Minimum size 6"x6"
- Maximum one piece size 24"x24" (For larger sizes see 4500-3550 Series)

### 4525:

- Extruded aluminum construction
- Water channel in side frame for drainage
- Water slots in bottom frame for drainage
- Standard flange frame
- 4" depth
- Bird screen (1/2" x 1/2")
- Louvers set at 45° on 4" centers
- Blades run parallel to first dimension given
- Driftwood Tan

### 3510:

- Designed to open in negative or positive pressures for intake or exhaust air
- All aluminum construction
- Blade to blade linkage
- Foam tape sealed blade edges to dampen noise
- Single blades on dampers with a height of 10" or less
- Blades run parallel to first dimension given
- 1/4" pivot pins in nylon bearings
- Mill Finish

### Options:

Adjustable counter balance arms mounted to center of blades. Adjustable weights can be positioned along arm for various opening pressures. (Available only on dampers with multiple blades.)

Flush mount channel frame (4525-CF-3510)

Offset flange frame, must specify flange placement (4525-OF-3510)

Insect Screen (4525-IS-3510)

Fractional, exact I.D. and O.D. dimensions

### Finishes (louver only):

#### STANDARD COLORS

- Soft White
- Driftwood Tan
- Mill Finish

#### DESIGNER COLORS

- Black
- Bronze
- Storm Gray
- Cement Gray

- Aluminum Paint
- Coffee Tan
- Warm White
- Glossy White

4525-3510		4525-3510		4525-3510	
HEIGHT	OPEN DEPTH (D)	HEIGHT	OPEN DEPTH (D)	HEIGHT	OPEN DEPTH (D)
6"	9 3/4"	12"	11 3/8"	18"	12 1/8"
8"	11 3/4"	14"	12 1/4"	20"	11 1/4"
10"	13 3/4"	16"	11"	24"	11 5/8"

### Additional Information:

### Submittal Notes

Project / Location:	
Engineer:	
Architect:	
Contractor:	