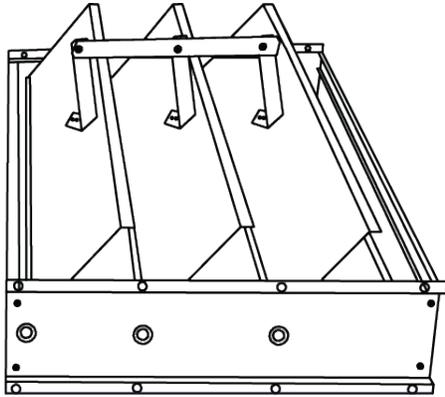




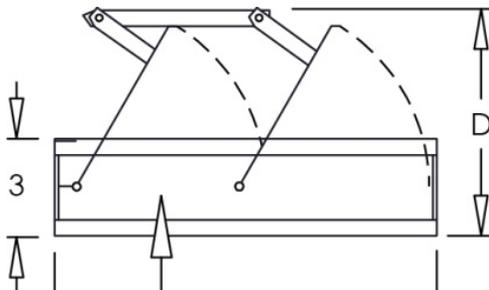
Damper Louver Submittal Sheet

3520 Series

Horizontal Mount Pressure Relief Damper (air up)



NOMINAL -1/4
(A)



AIRFLOW

NOMINAL -1/4
(A)

3520

Model: 3520

Description: Horizontal Mount Pressure Relief Damper (air up)

Standard Features:

- Horizontal mount (air up) pressure relief
- Designed to open with negative or positive pressures for intake or exhaust air
- All aluminum construction
- Blade to blade linkage
- Foam 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
- Minimum size 6"x6"
- Maximum size 24"x24"
- 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.
- Mounting flange
- Sleeves (contact factory for details)
- Fractional and exact O.D. dimensions

| 3520 | |
|---------------|----------------|
| Dimension (A) | Open Depth (D) |
| 6" | 6 1/4" |
| 8" | 8 1/4" |
| 10" | 10 1/4" |
| 12" | 7 7/8" |
| 14" | 8 3/4" |
| 16" | 7 1/2" |
| 18" | 8 5/8" |
| 20" | 7 3/4" |
| 24" | 8 1/8" |

Additional Information:

| | |
|---------------------|------------------------|
| Project / Location: | Submittal Notes |
| Engineer: | |
| Architect: | |
| Contractor: | |