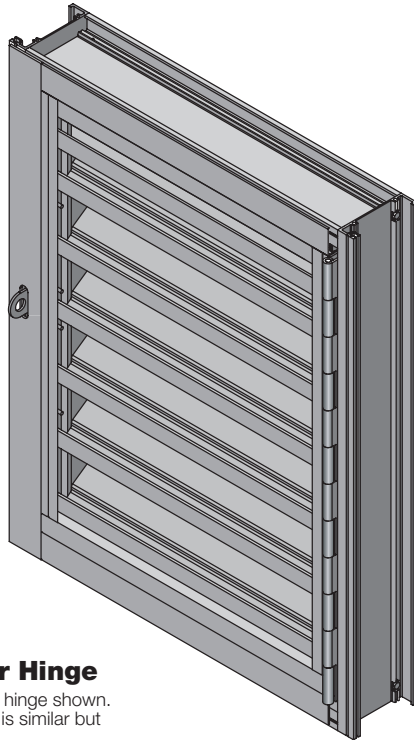




Louver Hinge

Right door hinge shown.
(Left-hand is similar but
opposite.)

Continuous hinge for 2" (51), 4" (102), 5" (127) and 6" (152)-deep aluminum louvers in openings up to 100" (2540) wide × 120" (3048) high; used for situations in which access to the space behind the louver is required.

Hinged louvers will be supplied in a single door configuration for openings 50" wide or less. For opening widths greater than 50", the assembly will be constructed as a double door.

Hinged louvers may be ordered with an aluminum channel subframe (door frame) around the perimeter of the opening. Hinged louvers will always include a flanged frame to prevent the door from over-rotating through the opening. If desired, an additional perimeter flange may be added to the channel subframe.

Standard Construction

Material: Aluminum

Finish: To match louver finish

Locking device: Steel hasp plate to accommodate field-supplied padlock

Minimum opening size: 12" W × 12" H (305 × 305)

For single doors, opening height must be ≥ opening width

For double doors, opening height must be ≥ 1/2 × opening width

Maximum opening size:

50" W × 120" H (1270 × 3048) for a single door

100" W × 120" H (2540 × 3048) for a double door

Options

■ **Left-hand or right-hand hinge location** (single doors only)

■ **Subframe**

(Note: Openings over 50" wide require subframe to ship partially disassembled. In all other cases, subframe will be factory-installed and shipped as a single unit with the louver.)

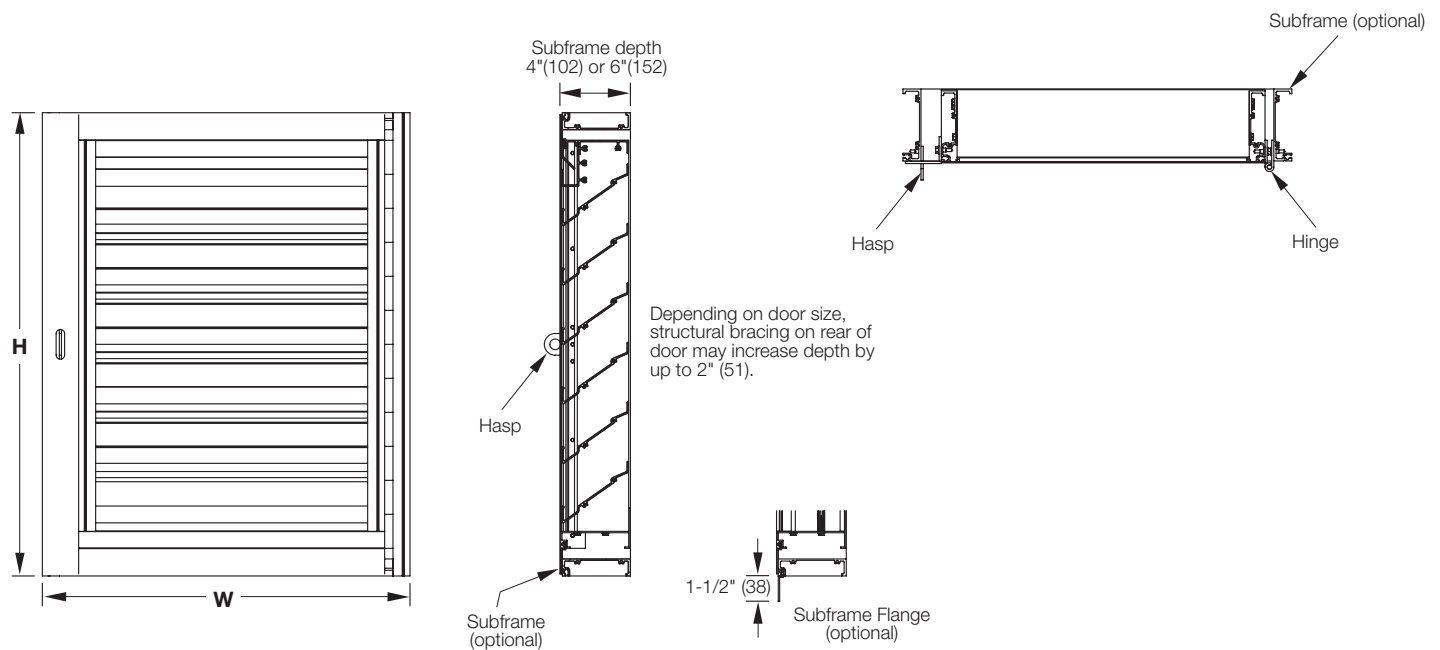
■ **Flange Options for Subframe:**

- 1-1/2" (38) flange

■ **Installation Hardware for Subframe:**

- Clip angles
- Continuous angles

Single Door



Double Door

