

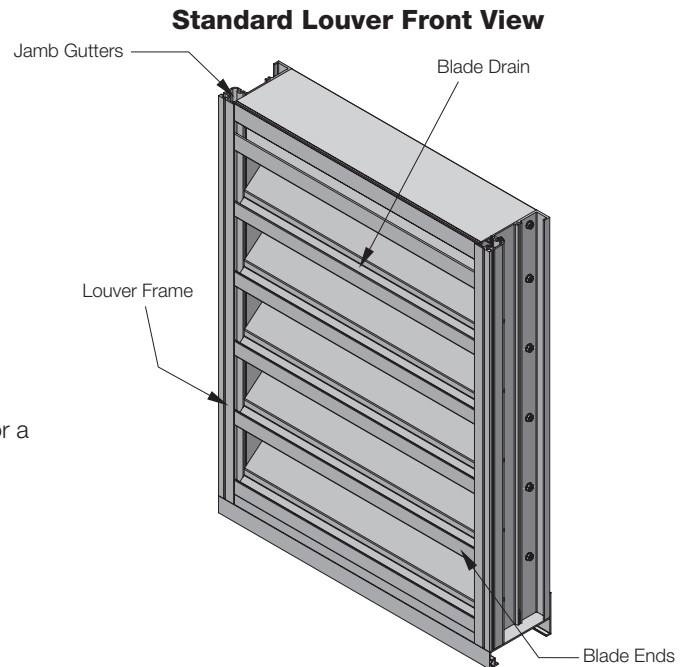
MECHANICAL AND FINISH MAINTENANCE

Mechanical maintenance must be performed on louvers as a means of maintaining their performance, by carrying out the actions listed below. These maintenance steps should be performed once every three (3) months, as a minimum, but may be performed as frequently as every day.

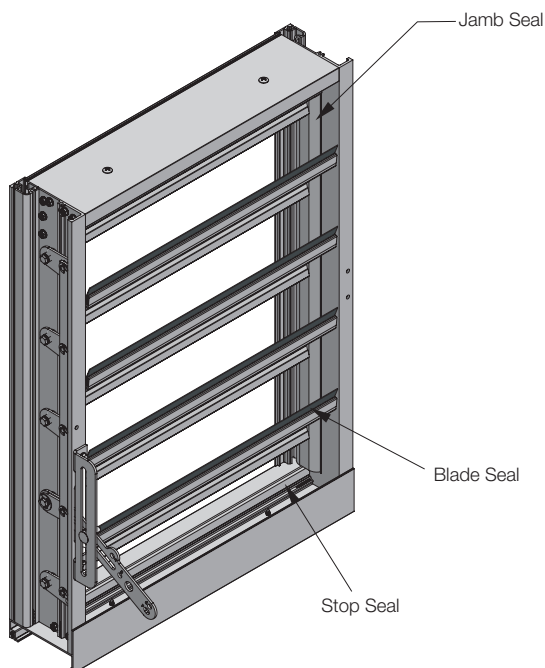
All paint finished product must be inspected for evidence of unusual atmospheric residue every three (3) months. Should there be evidence of any such material or residue, clean it off immediately with a mild soapy solution and thoroughly rinse with clear water afterward. C & S recommends a gentle cleaning of the louver surfaces once every three (3) months with a mild soapy solution followed immediately by rinsing with clear water.

Standard Louver Maintenance

- Inspect the perimeter caulking between the louver frame and its condition. Repair any visible holes or cracks.
- Inspect the blade drains for any foreign material that may have become lodged there, and remove it.
- Inspect the vertical jamb gutters for any foreign material that may have become lodged there, and remove it.
- Inspect the louver blade ends for any that may have become separated or forced away from its jamb and contact the factory for a maintenance person.



Operable Louver Rear View



Operable Louver Maintenance

- Where applicable, follow all procedures listed above for standard louver maintenance.
- If applicable, inspect blade seals for any rips, tears or deformities.
- If applicable, inspect jamb seals for kinks or other deformities.
- If applicable, review actuator manufacturers O&M manual regarding actuator maintenance.
- If issues with any of the above, please contact the manufacturer directly.