

ADJUSTABLE & OPERABLE DRAINABLE LOUVERS



MODEL:
1604AD

MODEL:
1606AD

MODEL:
1604CD

MODEL:
1606CDAF

MODEL:
1606C

Adjustable Blade

Adjustable Blade

Combination Louver/Damper

Combination Louver/Damper

Combination Louver/Damper

Model	FA%	Free Area Ft ² (m ²)	Water Penetration fpm (m/min)
1604AD	44%	7.10 (0.66)	953 (290)

Model	FA%	Free Area Ft ² (m ²)	Water Penetration fpm (m/min)
1606AD	51%	8.15 (0.76)	970 (296)

Model	FA%	Free Area Ft ² (m ²)	Water Penetration fpm (m/min)
1604CD	37%	5.93 (0.55)	1250 (351)

Model	FA%	Free Area Ft ² (m ²)	Water Penetration fpm (m/min)
1606CDAF	46%	7.34 (0.68)	1144 (349)

Model	FA%	Free Area Ft ² (m ²)	Water Penetration fpm (m/min)
1606C	46%	7.40 (0.69)	1178 (359)

- AMCA Licensed
- Suitable for ventilation, exhaust and low to medium velocity intake applications
- Combines superior weather protection, pleasing aesthetics and airflow control
- Operable blades allow for tight shut-off
- Optional flanged frame, extended sill, S. S. bird screen, aluminum or S. S. insect screen, factory sized & installed actuators, 1" (25) or 2" (51) filter racks, variety of standard and high performance powder coat finishes, and clear or color anodized finishes available

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- AMCA Licensed
- Suitable for exhaust and low to medium velocity intake applications
- Excellent weather protection against water penetration
- Provides tight shut-off when no airflow is required
- Optional flanged frame, extended sill, S. S. bird screen, aluminum or S. S. insect screen, factory sized & installed actuators, 1" (25) or 2" (51) filter racks, variety of standard and high performance powder coat finishes, and clear or color anodized finishes available

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- AMCA Licensed
- AMCA 540/550 Listed
- Wind load rating of ±70
- Suitable for low to medium velocity intake applications
- Optional flanged frame, extended sill, S. S. bird screen, aluminum or S. S. insect screen, factory sized and installed actuators, variety of standard and high performance coat finishes, and clear or color anodized finishes available

NOTE:160(X) denotes louver depth. e.g. 1606AD = 6" deep.

Nailor offers a complete line of adjustable and combination louvers, combining weather protection and airflow control into a single unit.

For the most up to date information, go to
nailor.com