

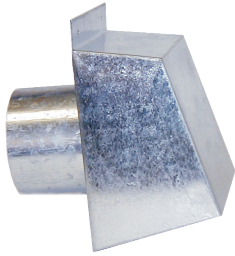


DRYER VENTING

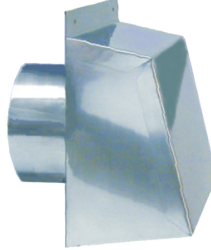
Dryer Wall Hood

Standard Dryer Wall Hoods

PRODUCT
SPECIFICATIONS
& TECHNICAL
DATA



GALVANIZED STEEL



STAINLESS STEEL



COPPER

DESCRIPTION

American ALDES Standard Dryer Wall Hoods are engineered to accommodate high airflow pressure and velocities found in dryer vent systems. Dryer wall hoods have gravity dampers. Each dryer wall hood is designed to maximize airflow and minimize noise.

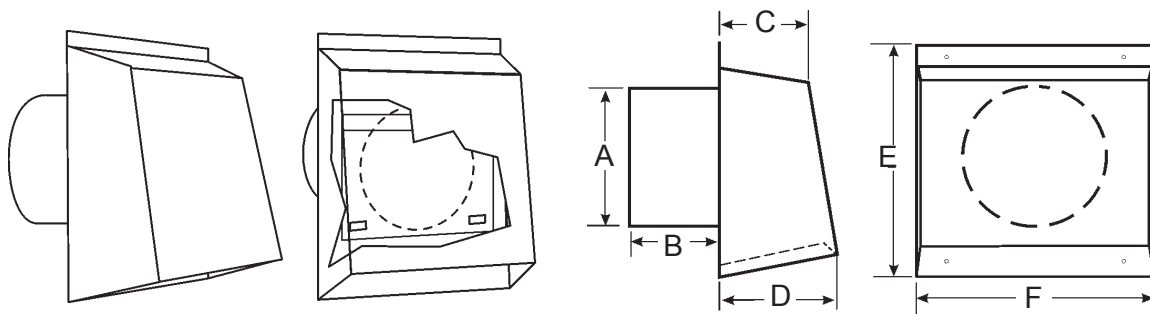
CONSTRUCTION

Dryer Wall Hoods are available in heavy-gauge G90 galvanized steel, 314 2B finish stainless steel, or solid copper type CA 110.

DAMPERED WALL HOODS

For use in dryer venting systems. A magnetic-catch damper ensures a tight closure when the fan is not running and eliminates damper flutter in windy conditions. These hoods should be used when backdraft dampers are not present at other locations within the duct system.

Dimensional Data



MODEL	Galvanized*	Stainless Steel	Copper	Dimensions					
Size	P/N	P/N	P/N	A	B	C	D	E	F
4"	22 404	22 404SS	22 404COP	4"	3"	3.0"	4.5"	8"	6"

*Galvanized Steel Items are 26 gauge

Materials: Galvanized Steel G-90, Copper Type Ca110, Stainless Type 314-2B Finish SMACNA GAUGE ACCORDING TO SIZE.

Damper: Aluminum sheet, 0.020"

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