

Better Dryer Venting

the dryerbox®

In-wall dryer connection makes homes safer, roomier and more efficient. Laundry appliances can be placed flush to the wall without the risk of crushing the hose or restricting airflow.

Protect Exhaust Hose Neatly in the Wall



the DRYER-ELL®

This code approved, 500% more efficient dryer duct elbow helps overcome length of run issues. Its longer radius (10") and smooth interior reduce friction loss. In fact, UL has proven it to be 500% more efficient than sectioned elbows.

Code Approved for Full Run Length



DRYER FLEX®

DryerFlex combines the ease of use and flexibility of foil flex with the fire resistance and airflow efficiency of semi-rigid transition hose. Constructed of crush and puncture resistant 100% aluminum, it is UL2158A Class 0 Listed and maintains a 4" diameter at all lengths.

Safe, Efficient and Easy to Install

DFLX4 — 4' Extended
DFLX8 — 8' Extended
DFLX25 — 25' Extended



Dryer Jack®

Featuring curved dampers and free-flowing ports, these sturdy, protected, Galvalume terminations are the most airflow efficient dryer roof vents available.

Zero Back Pressure Dryer Roof Vent



DryerPlacard

This permanent label simplifies compliance by making it easy to mark the equivalent length of the exhaust duct as required by 2012 building code. Made from the same material as bullet proof windows, it is mar-resistant and sticks permanently to a wide variety of surfaces.

Code Required Run Length Notice

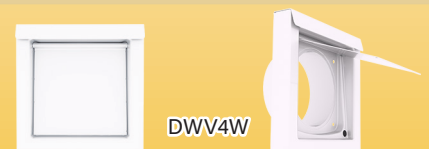
PLAC34



DryerWallVent®

This stylish and durable enclosure handily addresses all code requirements for safe dryer venting. Heavy gauge galvanized steel construction with powder coating ensures a long duty life.

Efficient, Low Profile Wall Vent



DWV4W