

Hot air venting from dryer

Of course the hot air that flows to the outside of your home is very important. Some dryers are in basements, on main levels, or upstairs in the bedroom areas. The hot air ducts can run through walls, through the floors, in between the floor joices and outside of your attic through the roof of the home. When the hot air exits the building the lint can get stuck in the end of the vent. Here you will see some pictures of venting flaps that you will see on the outside of home.

When the hot air reaches at least 12 inches to the outside of your home it goes out and hits the cooler air and then turns heavier and makes the lint water like paste. Which can make it very difficult to get out, it's almost like a Plaster of Paris if you don't have good airflow, it will take longer for your clothes to dry. If you're not sure how to do this type of work please don't hesitate to give us a call. Estimates can be done over the phone or in person.