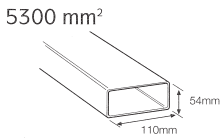


Modular Ducting

SYSTEM 100

Particularly suitable for applications requiring lower extraction rates, such as the ventilation of domestic bathrooms and internal WCs. Provides efficient ducting for short, simple runs.



Dimensions

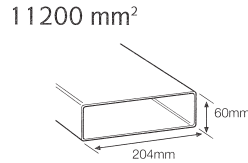
Flat channel outer dimensions are 110x54mm and fit into system parts sockets.

Lengths

1.0m, 1.5m and 2.0m

SUPERTUBE 125

Ideal for ducting of kitchen cooker hoods and fans with 100, 125 or 150mm round exhaust spigots. Highly efficient even for long runs, and with appliances of a high extraction rate.



Dimensions

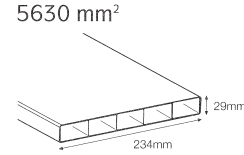
Flat channel outer dimensions are 204x60mm and fit into system parts sockets.

Lengths

1.0m, 1.5m and 2.0m

POLYVENT 225

Ideal for the ducting of bathrooms and toilets where space is very restricted. It is easily concealed and is an effective choice if other systems cannot be fitted.



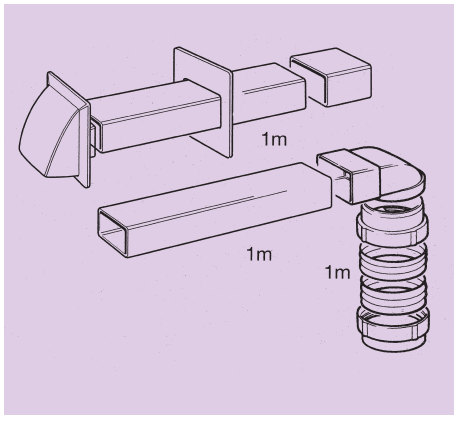
Dimensions

Flat channel outer dimensions are 234x29mm and fit directly into system parts sockets to create ducting runs.

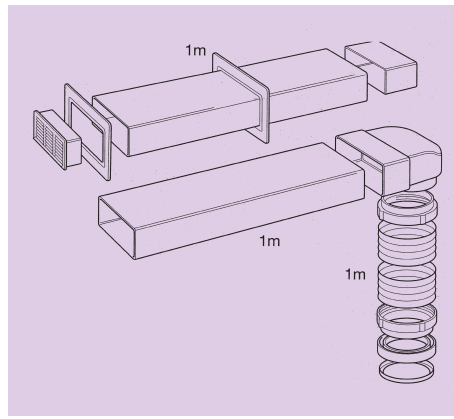
Lengths

1.0m, 1.5m and 2.0m

SYSTEM 100 3M FLAT CHANNEL KIT FOR STRAIGHT RUN

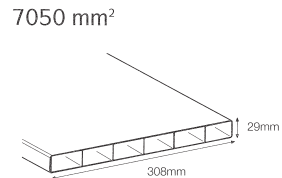


SUPERTUBE 125 3M FLAT CHANNEL KIT WITH BRICK SIZED OUTLET



POLYVENT 300

Ideal for the ducting of bathrooms, toilets and kitchens where space is very restricted. It is easily concealed and is an effective choice if other systems cannot be fitted.



Dimensions

Flat channel outer dimensions are 308x29mm and fit directly into system parts sockets to create ducting runs.

Lengths

1.0m, 1.5m and 2.0m