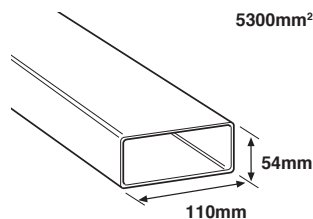


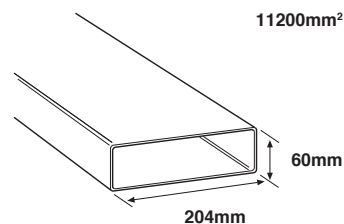
Rectangular Ducting Range

110mm x 54mm



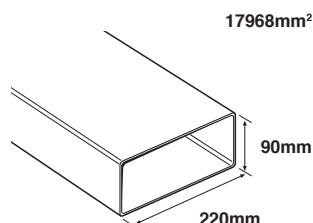
APPLICATION	DIMENSIONS	LENGTHS
- Particularly suitable for applications requiring lower extraction rates, such as the ventilation of domestic bathrooms and internal WCs. - Provides efficient ducting for short, simple runs.	- Flat channel outer dimensions are 110 x 54mm and fit into system parts sockets. - Minimum space required: 115 x 60mm.	1m, 1.5m and 2m

204mm x 60mm



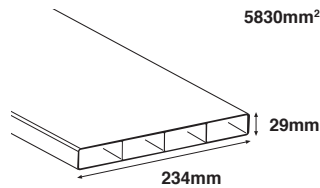
APPLICATION	DIMENSIONS	LENGTHS
- Ideal for ducting of kitchen cooker hoods and fans with 100, 125 or 150mm round exhaust spigots. - Highly efficient even for long runs, and with appliances of a high extraction rate.	- Flat channel outer dimensions are 204 x 60mm and fit into system parts sockets. - Minimum space required: 210 x 65mm.	1m, 1.5m and 2m

220mm x 90mm



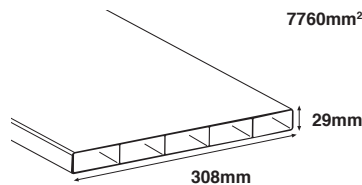
APPLICATION	DIMENSIONS	LENGTHS
- Ideal for ducting of very high powered cooker hoods especially with 150mm exhaust spigot - can also be connected to 100 and 125mm spigots. - This highly effective rectangular duct has comparable airflow performance to a 150mm round duct, but with a lower profile.	- Flat channel outer dimensions are 220 x 90mm and fit into system parts sockets. - Minimum space required: 227 x 97mm.	1m, 1.5m and 2m

225mm x 25mm



APPLICATION	DIMENSIONS	LENGTHS
• Ideal for the ducting of bath-rooms and toilets where space is very restricted. • It is easily concealed and is an effective choice if other systems cannot be fitted.	• Flat channel outer dimensions are 234mm x 29mm and fit directly into system parts sockets to create ducting runs. • Minimum space required: 240 x 38mm.	1m, 1.5m and 2m

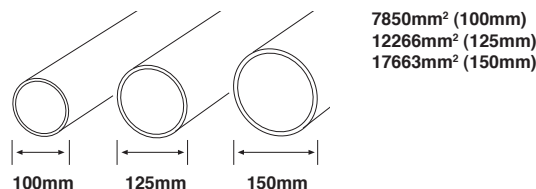
300mm x 25mm



APPLICATION	DIMENSIONS	LENGTHS
• Ideal for the ducting of bath-rooms and toilets where space is very restricted. • It is easily concealed and is an effective choice if other systems cannot be fitted.	• Flat channel outer dimensions are 308mm x 29mm and fit directly into system parts sockets to create ducting runs. • Minimum space required: 315 x 38mm.	1m, 1.5m and 2m

Standard Pipe Ducting

100mm, 125mm & 150mm



APPLICATION	DIMENSIONS	LENGTHS
• A round pipe is the most efficient airflow conduit as minimum air turbulence occurs. • Consequently, standard pipe is ideal for larger fans, cooker hoods, whole-house ventilation systems, stack ventilation and air-conditioning.	• System parts have spigots to fit inside 100, 125 and 150mm pipes. • Available in three diameters: 100mm (core drill 107mm), 125mm (core drill 132mm) and 150mm (core drill 162mm)	350mm, 1m and 2m