



www.vortice.ltd.uk

SELF BUILD VENTILATION SOLUTIONS FROM VORTICE





From the idea to delivery Vortice will help every step of the way.....

Who is Vortice?

The Company

- Vortice is the European market leader in ventilation systems
- Head Office in Milan (established in 1954)
- Company offices in Italy, France, Latin America, China, Russia, South America and the UK
- Family business
- Distribution network in 90 countries across 5 continents
- UK offices in Burton upon Trent and Distribution Centre based in Tamworth



Design

- Vortice has always considered product design of primary importance
- Products are not only functional but aesthetically designed to meet the needs of the end user
- The Vortice 'Ariante' (1975) fan is shown at the Museum of Modern Art, New York as an icon of Italian design



Sustainability

- Vortice products are fully recyclable and comply with the WEEE Directive
- Designed to reduce the environmental impact by complying with European directives which regulate the end of life management
- The manufacturing facility in Milan has photovoltaic panels installed on the roof.



Safety

- Vortice recognises the importance of best practice and is aware of its responsibility to conform to its professional associations.
- Tested by IMQ
- Our products are ISO 9001 accredited
- Members of Feta



Let Vortice take the headache away and work with you to ensure the perfect ventilation solution.

Email www.vortice.ltd.uk or call 01283 492949 to start the process today....

The Self Build Service from Vortice

From concept to delivery – Vortice will guide you through the complete process with a personal service



SELF BUILD

Technical Design Service

Our technical department are on hand to give you advice on the latest energy efficient products, building regulations and general install issues that may arise. We also offer a detailed quotation and drawing service which will ensure the design quoted is suitable for the home.



Training

We can take the headache out of the install by offering our **BPEC** Domestic Installer Training Course at our Burton upon Trent Office training centre. We can answer any questions you may have in regards to your install.



Sales

Our sales team will work closely with you to ensure complete satisfaction with the ventilation scheme designed. Our internal sales team will ensure the products are delivered at the correct stage of the project whilst the external sales team are on hand to offer advice.



Aftersales

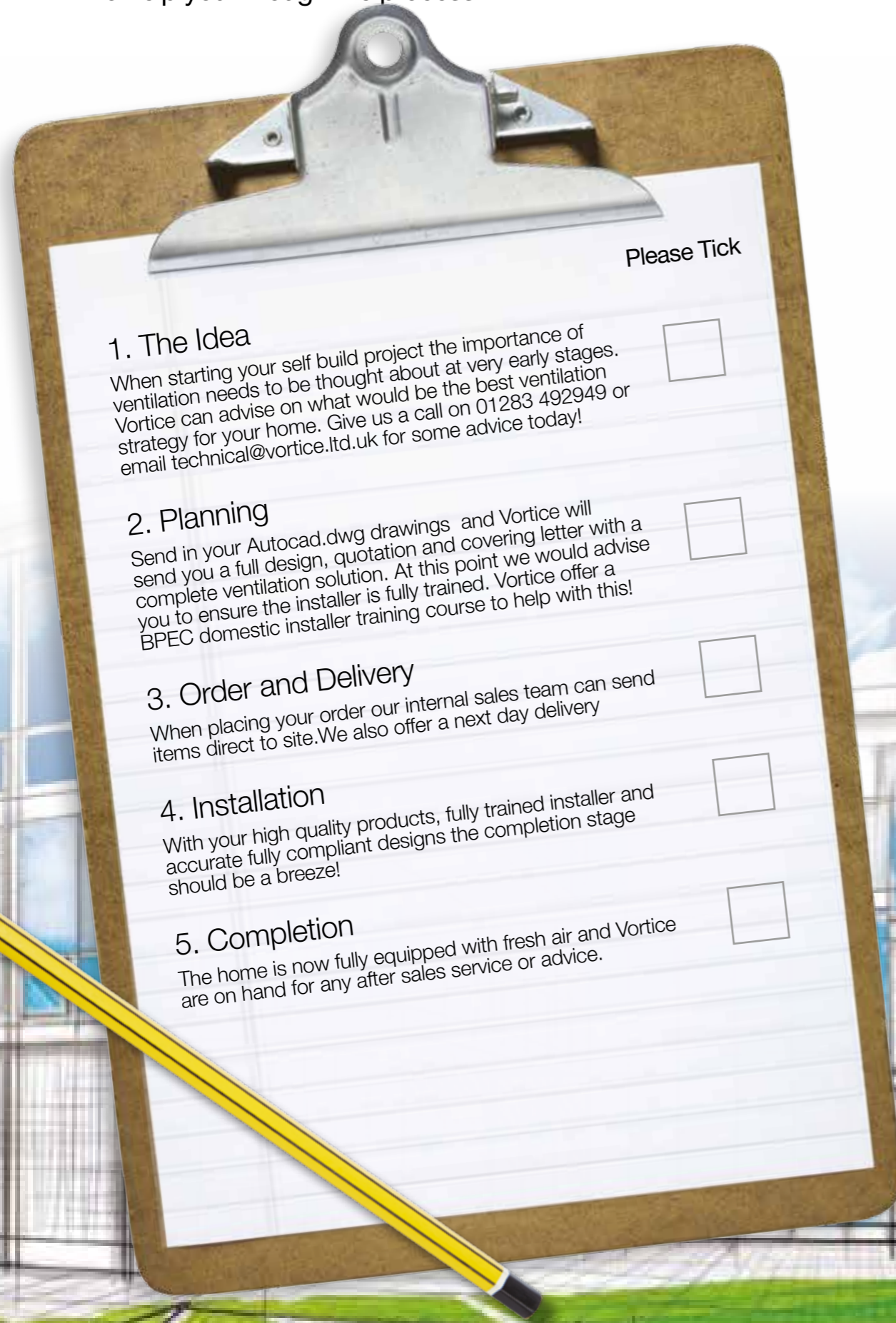
We won't forget about you! Even when the product is installed we are on hand to answer any questions you may have in regards to the ventilation system. All Vortice products have a 2 year guarantee and we also offer a full spare part facility.





The Vortice Self Build Timeline

Ventilation is often overlooked or thought about too late in the design process. To ensure a smooth self build project, 5 simple steps are required. Vortice have devised the below checklist which you can use to help you through the process.



Please Tick

1. The Idea

When starting your self build project the importance of ventilation needs to be thought about at very early stages. Vortice can advise on what would be the best ventilation strategy for your home. Give us a call on 01283 492949 or email technical@vortice.ltd.uk for some advice today!

2. Planning

Send in your Autocad.dwg drawings and Vortice will send you a full design, quotation and covering letter with a complete ventilation solution. At this point we would advise you to ensure the installer is fully trained. Vortice offer a BPEC domestic installer training course to help with this!

3. Order and Delivery

When placing your order our internal sales team can send items direct to site. We also offer a next day delivery

4. Installation

With your high quality products, fully trained installer and accurate fully compliant designs the completion stage should be a breeze!

5. Completion

The home is now fully equipped with fresh air and Vortice are on hand for any after sales service or advice.

Self Build Ventilation Solutions

Vortice has a wide range of product ranges suitable for your self build project.



SELF BUILD

Intermittent Extract Range

Vortice offers a wide range of intermittent fans such as the low power consumption Punto Evo Flexo and the centrifugal Vort Quadro



Vort Quadro

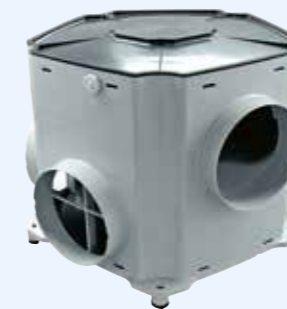


Punto Evo Flexo



Centralised Extract Range

Continuously running energy efficient fan, the Vort Leto MEV can ventilate a kitchen and up to 6 wet rooms



Vort Leto MEV



Centralised Heat Recovery Range

Centralised Heat Recovery range Vort Neti and Vort Avel recover the heat which would have otherwise been lost in the property



Vort HR 250 Neti



Vort HR 350 Avel





Self Build Accessories Solutions

It is not only products, Vortice also offers a wide range of accessories to enable an efficient and quick install



SELF BUILD



Roof Terminals

Vortice offers a variety of low resistance roof tile vents for your home in a selection of popular colours. There is also a colour match service available.

Radial Ducting

Reduces Installation time, number of fittings and minimises air leakage in the dwelling



Controllability

Controllability of the ventilation unit is very important! Vortice offer a wide range of PIR, humidity and temperature sensors for your home

Self Seal Ducting

Simple push fit connections reduce install time and prevents air leakage. Available in standard and insulated ducting



Grilles

Vortice offers a wide range of internal and external grilles to suit any requirement

Vortice Limited
Beeches House, Eastern Avenue
Burton upon Trent
DE13 0BB
United Kingdom
Tel. 01283 492949
Fax 01283 544121
www.vortice.ltd.uk
sales@vortice.ltd.uk

