

## Why fabric?

### Everything is included in a FabricAir dispersion system



Many functions known from conventional metal ducts are fully integrated in a Smart Air Solution from FabricAir, making diffusers, grilles, dampers, etc., redundant.

[Read more](#)

### 30-70% less expensive than metal



FabricAir dispersion systems offer multiple opportunities to save money without sacrificing quality or flexibility in design.

[Read more](#)

### The hygienic alternative to metal



FabricAir ducts are 100% polyester, making them a hygienic choice for your air distribution.

[Read more](#)

## A versatile system design

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FabricAir dispersion systems do not have limitations when it comes to elbows, reducers and take-offs, such as conventional metal ducting does.

[Read more](#)

## The entire duct is an air diffuser

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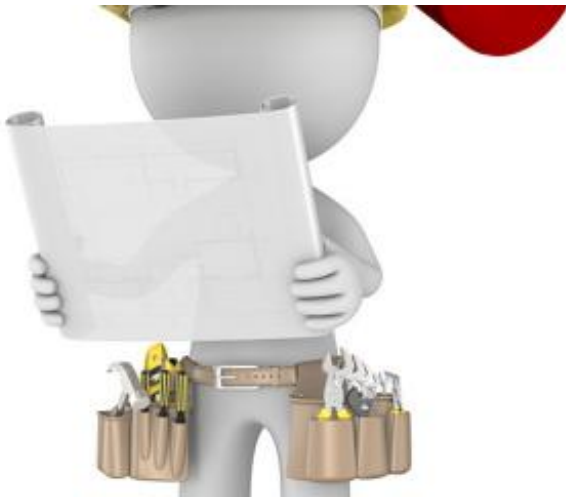


In a FabricAir dispersion system the fabric ducts distribute air along the entire length of the duct at the desired angle. The full length even air distribution is a standard feature of FabricAir dispersion systems and does not come with a significant price premium, which is the case when using conventional metal ducts.

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## Easy installation

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FabricAir dispersion systems are intuitive and simple to install.

[Read more](#)

### **The most reliable lead times in the industry**

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FabricAir has the fastest standard delivery times of any fabric duct manufacturer and consistently delivers on schedule.

[Read more](#)

### **Sustainable ventilation with a low carbon footprint**

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FabricAir dispersion and distribution systems have a smaller carbon footprint than conventional metal ducting.

[Read more](#)

### **Long lasting**

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FabricAir is the original fabric duct manufacturer. We introduced the world's first fabric duct in 1973, thus have more than 45 years of experience. Many of our initial installations are still fully functional and perform just as well as the day they were installed.

[Read more](#)

## Efficient solution regardless of ceiling height

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Depending on the application, FabricAir ducts and dispersion systems can be tailored to suit the specific needs of your building, by using the best flow model or combination of multiple flow models.

[Read more](#)

## Lightweight design for heavy duty ducts

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FabricAir offers the most heavy duty ducts in the industry, in a lightweight design. Our ducts weigh as little as  $300 \text{ g/m}^2$  [8.8 oz/yd<sup>2</sup>], thus it is like comparing a feather to a hammer, when compared to conventional metal systems.

[Read more](#)

## A flow model to fit your specific needs

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FabricAir produces many different flow models to meet the specific demands of any project. The appropriate flow model depends on a number of project specific factors.

[Read more](#)

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## Noiseless



There are many considerations when evaluating noise levels in any given space. Air distribution is just one of those factors.

[Read more](#)

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## LEED points



FabricAir ducts and air dispersion systems are truly a value proposition.

[Read more](#)

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