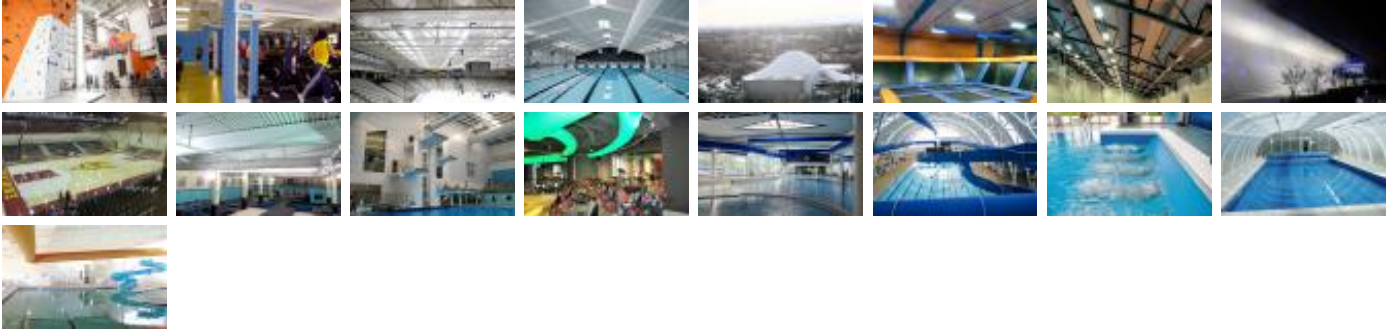


## Applications | Sport



Controlled indoor air  
quality at altitude is a



[Click on the picture to read the case study](#)

## Sport

### Why use FabricAir ducting for Pools, Natatoriums, and Sports Arenas?

Sports arenas are typically densely packed with people during events. This requires high ventilation rates and creates a significant risk of condensation on the ducts. FabricAir dispersion systems deliver the right amount of air while maintaining comfort and eliminating condensation.

Our engineers will help you design an efficient and cost-effective system that suits your specific needs.

### Benefits

- ✓ Condensation-free
  - ✓ Corrosion resistant
  - ✓ Draft-free
  - ✓ LEED points
  - ✓ Zipping
-



“FabricAir was great to work with, coming in on time and on budget. They even sent a technician to Fargo to help our HVAC contractor, who had never worked with a fabric duct system before. When we made a last minute change to our plan that effected the duct layout, FabricAir redesigned the duct and immediately shipped an oval duct to replace part of our original round duct. I will definitely call FabricAir on our next project!”

[Read more](#)

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**Bruce Karevold, SkyZone, Fargo, ND, USA**

Owner

## Most popular products

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The products listed below are only a suggestion; FabricAir has many fabric types and flow models. Please contact us for the best solution to your application and needs.



### Combi 80

The fabric is permeable and comes with a 10 year warranty. It is supplied with a unique [anti-microbial treatment](#), which is especially suited for areas with strict hygiene requirements.

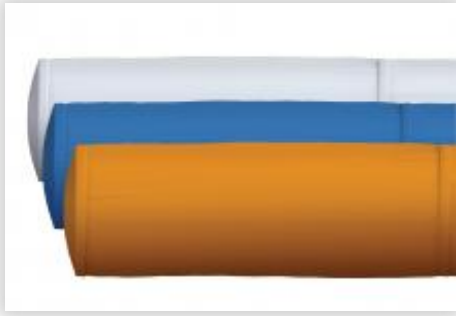
[Read more](#) | [Show all fabrics](#)



### Combi 85

The fabric is non-permeable and comes with a 10 year warranty.

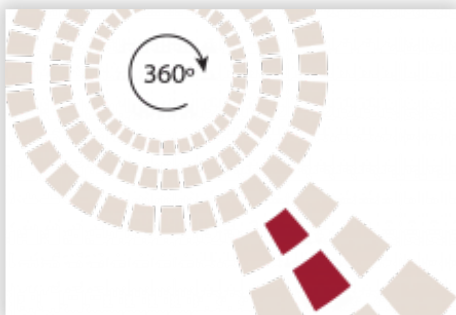
[Read more](#) | [Show all fabrics](#)



### **Trevira CS 100**

FabricAir Trevira CS100 comes with a 10 year warranty.

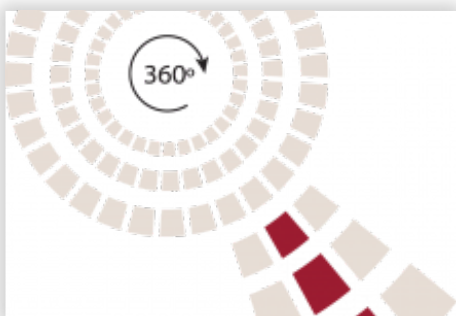
[Read more](#) | [Show all fabrics](#)



### **NozzFlow™**

Air is distributed through venturi shaped plastic nozzles with excellent discharge coefficients.

[Read more](#) | [Show all flow models](#)



### **JetFlow™**

Air is distributed through built-in Jet-diffusers to provide exceptionally long throws for large areas.

[Read more](#) | [Show all flow models](#)



### **Type 8 / Type 8 AIO**

Type 8 H-rail suspension is a method of suspending FabricAir ducts. The H-rail, so named because it looks like an H in the cross section, is made out of anodized aluminum, making it an excellent choice for corrosive environments.

[Read more](#) | [Show all suspension types](#)

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