

FabricAir

THE FUTURE OF AIR DISPERSION

smart air
solutions.

Save up to 70% on total installation and 40% on operating costs by switching from metal to fabric-based air dispersion technology

»FabricAir dispersion technology made the project a success for all parties involved. It was cheaper, faster and the performance is outstanding.«

**Innovating the HVAC
industry since 1973**





We make the architect's creative vision possible

Function and aesthetics combine to create the perfect indoor environment with a stylish look that matches the building architecture.

- Freedom in design
- Aesthetic solution
- Low energy consumption — save up to 40%
- Virtually silent
- Hygienic and non-corrosive
- The highest level of occupant comfort

FabricAir® solutions are architecture and engineering in seamless integration.



We make engineering IAQ easy

It is easy for you as a consulting engineer to partner with FabricAir®. We design the systems for you and prepare drawings and specifications, so you don't have to.

- Unsurpassed technical performance
- Long lasting
- Free of condensation, noise and drafts
- Suitable in food processing and cleanrooms, Class 3
- Less expensive than conventional metal ducting
- Good option for value engineering – save up to 70%

Specifying a FabricAir® solution is adding engineered value with superior technical performance, creating the optimal indoor air quality.

We make it easy to be on time and on budget

FabricAir® solutions can reduce total installed costs by 30-70% compared to conventional metal solutions, and we provide compact, lean delivery on time. Our solutions are easy and intuitive to install, and if needed, help is only a phone call away.

- Easy to install
- Up to 70% savings on total installed costs
- Shortest lead time in the industry
- Requires no special tools
- Intuitive to work with
- Optional installation guidance service



Ease of installation is a hallmark of the technology, and it is a good source of value engineering.

Enjoying a superior indoor environment

Air dispersion is the key to a functional, healthy and comfortable indoor environment. Owners and occupants reap the benefits:

- Unrivalled technical performance
- High-level occupant comfort with no drafts
- Lower energy bill — save up to 40%
- An aesthetic solution
- Minimal maintenance
- Up to 70% savings on total installed costs



Correct air dispersion is draft-free, minimizes sick leave and increases comfort. It has positive effects on the durability of buildings and equipment by eliminating condensation and preventing dampness and mold growth.

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