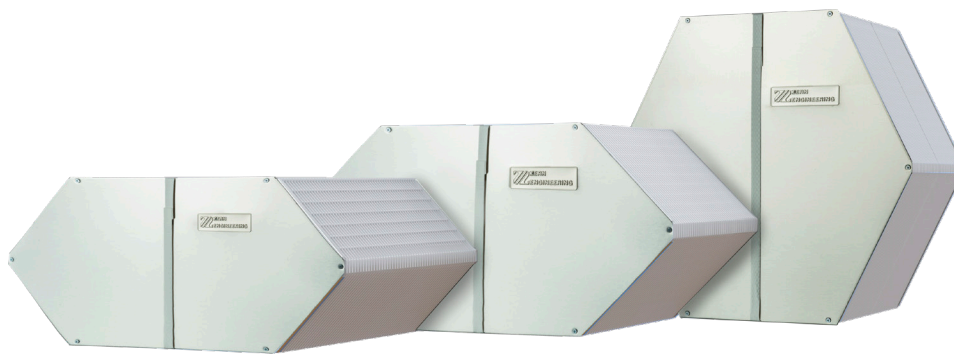


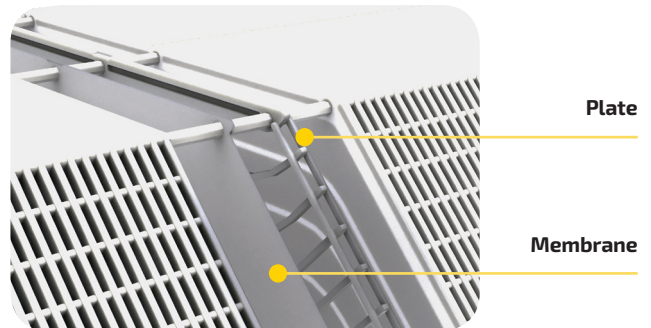


ECD-EX6 SERIES



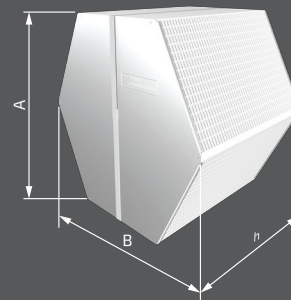
NEW CONSTRUCTION

At the heart of our new assembly technology is a stacked structure of panels that act as a robust frame. A special membrane is carefully placed between these plates, and the plates are then securely fastened together using an advanced locking mechanism. This innovative approach allows for a lighter, stronger and more cost-effective structure by minimising the use of materials without compromising performance.



ECD-EX6 SERIES

Name	Geometry [mm]			Casing modification	Plate material
	A	B	h		
ECD-EX6 172	172	397	100-600	3/3.1/5/5.1	Membrane
ECD-EX6 230	230	455	100-600	3/3.1/5/5.1	Membrane
ECD-EX6 366	366	366	100-600	3/3.1/5/5.1	Membrane



DESIGNATION KEY

ECD-EX6 - **366** / **100...600** - **5**

Commercial group

Height [mm]

Depth [mm]

Casing modification:

- **3** – aluminium
- **3.1** – aluminium + T-profile
- **5** – stainless steel
- **5.1** – stainless steel + T-profile

ADVANTAGES



High sensible and latent efficiency



No condensation



For hot and cold humid climates



100% high quality



Simple to install and maintain



Competitive prices and production times