## 2. Flow Models

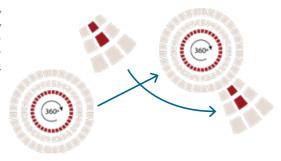
FabricAir offers a wide variety of flow models that can be combined to create the ideal air distribution, addressing any specific project challenges.

The ideal flow model often consists of primary and secondary airflows in combination, depending on throw requirements. The primary airflow addresses the main issue, such as no draft for increased comfort, whereas the secondary airflow is used to ensure that no condensation builds up on the duct in humid environments.

It is of utmost importance to understand the type of space that is being designed in order to select the appropriate flow models, especially in applications that are intended to maximize occupant comfort.

## **COMBINING FLOW MODELS**

By combining surface flow models with directional flow models you can achieve the ideal airflow regardless of the project complexity.



## Surface Flow Models FABFLOW™ MICROFLOW™ PERFOFLOW™

