

TITLE  
**24**

## **FID Fault Indication Solution**

We Make it Easy to Meet CEC/Title 24 Requirements for  
Fresh Air Appliances in California



## HERO® Worthy FID Solution

### Title 24 compliance

The FID solution from Fantech meets all [California Title 24, Part 6](#) Fault Indicator Display Requirements that apply to the mechanical Fresh Air Appliance. The homeowner has peace of mind knowing their ventilation system is working properly.



### Meets 2022 CEC regulation

When a H/ERV system is installed in a crawl space or attic of a residential building, homeowners have no visual indication of product failure. With a Fault Indicator Display (FID) solution, homeowners are provided a clear method of notification and the builder meets requirements listed in the CEC regulation.

### Easy, 3-step install

We make it easy with 3 simple steps:

- 1 Fault indicator must be installed in an accessible location for the homeowner and within 1 foot of the ECO-Touch IAQ® system control
- 2 Place the FID module at the center of the 4 pressure ports and secure with self-drilling screws (provided)
- 3 Firmly insert the clear tubing in each of the 4 pressure ports

### Flexible compatibility

The FID system is compatible with all HERO® and ATMO™ products:

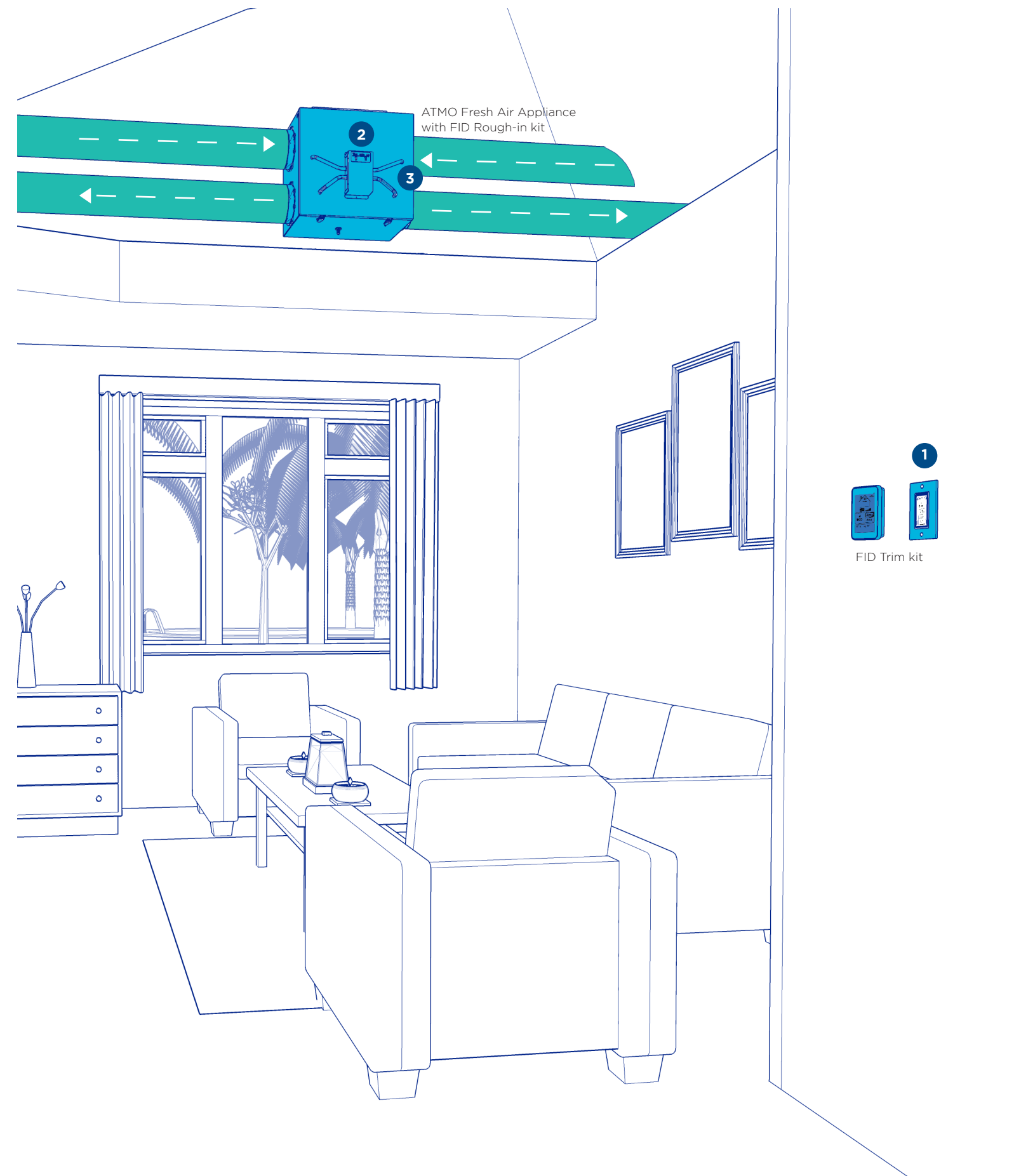
- HERO 120H
- HERO 150H
- HERO 200H
- HERO 150H-EC
- HERO 250H-EC
- ATMO 150H
- ATMO 150E
- ATMO 200H
- ATMO 200E



Note: shown with rough-in kit

The FID solution includes two kits:

- Rough-in kit (FID module & tubing)
- Trim kit (ECO-Touch IAQ & fault indicator)



**Customer Support:**  
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