

Center Pivot Smoke Relief Panel



Model SRP-C

This smoke vent has a unique center pivot design to reduce the concerns of opening against a positive wind condition. The panel system is connected to the building's control system to automatically open upon signal, or as a failsafe, upon power cutoff detection. With two available operating mechanisms, panels can easily be closed after an actuation without replacing fusible links or other release devices. The system can be routinely tested for performance validation, and reduces repair, replacement and downtime costs associated with alternate smoke vent systems.

Advantages

- Unique center pivot design opens more easily against a positive wind condition
- Optional spring loaded or pneumatic operating mechanisms available
- Panels can easily be closed after an actuation without replacing fusible links or other release devices
- System can be routinely tested for performance validation
- System's design reduces repair, replacement and downtime costs associated with alternate smoke vent systems
- A variety of latching or actuating devices are available to address specific operational or code requirements
- Insulated panel provides an economical draft-free environment

Applications

- Facilities where climate conditions or roof encumbrances could prevent the use of standard roof-oriented smoke and heat vents
- When remote or sensor generated actuation is required

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Product Details

- Sizes range from 4' x 4' (1.22m x 1.22m) up to 4' x 8' (1.22m x 2.44m)

Finish Options



Kynar & Powder Coat

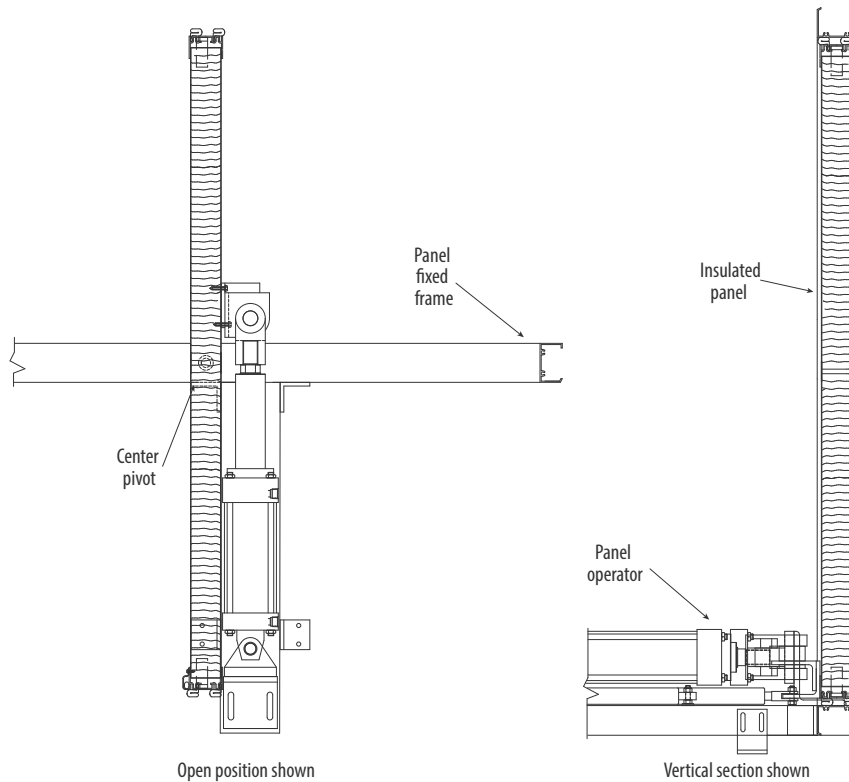


Anodized Finishes

See all finish options online at [c-sgroup.com](https://www.c-sgroup.com).

Warranty

- Standard Limited Warranty



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