

AIR-FLOW DIRECTION AUTOMATICALLY ALTERED FOR COOLING AND HEATING

AUTO DIFFUSER WITH SENSOR

Diffuser with special sensor perceiving air-flow temperature to control flow direction automatically depending on cooling and heating for comfortable environment throughout the year.

Recommended for : gymnasium, exhibition hall, airport. etc

TEMPERATURE TO ACTIVATE SENSOR

- COOLING.....17℃ OR BELOW
- HEATING.....28℃ OR ABOVE

Sensor stays in position once it is activated.

※Keep flow temperature at 50℃ or below for heating.

AUTO NOZZLE DIFFUSER

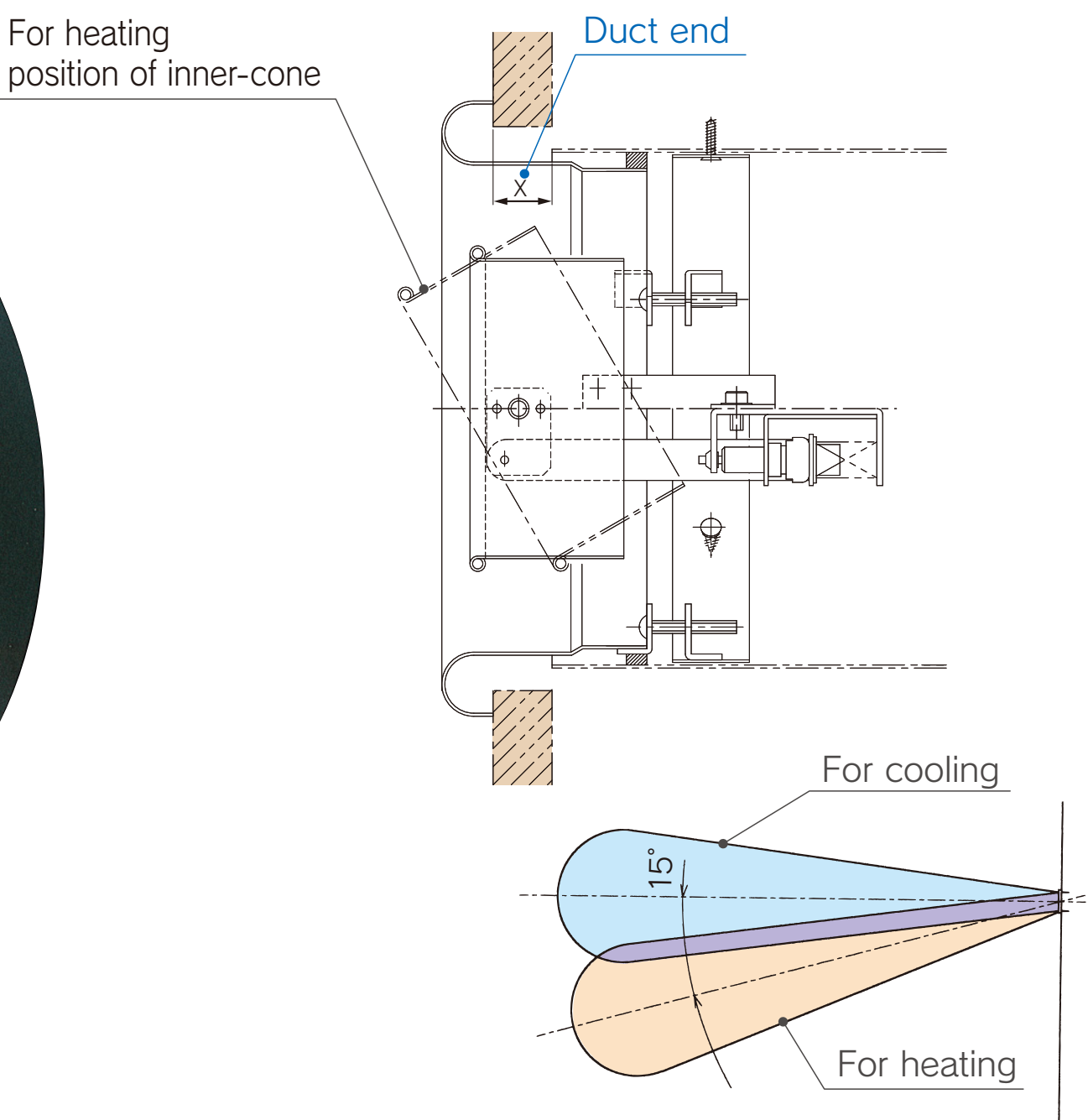
ATMKG-W

Nozzle with inner-cone automatically adjusted in appropriate position for cooling and heating.

- Nozzle equipped with guide-vane is available to diffuse flow beyond its functional limit in diffusing angle.
- Square nozzle is also available.



ATMKG-W



AUTO NOZZLE DIFFUSER

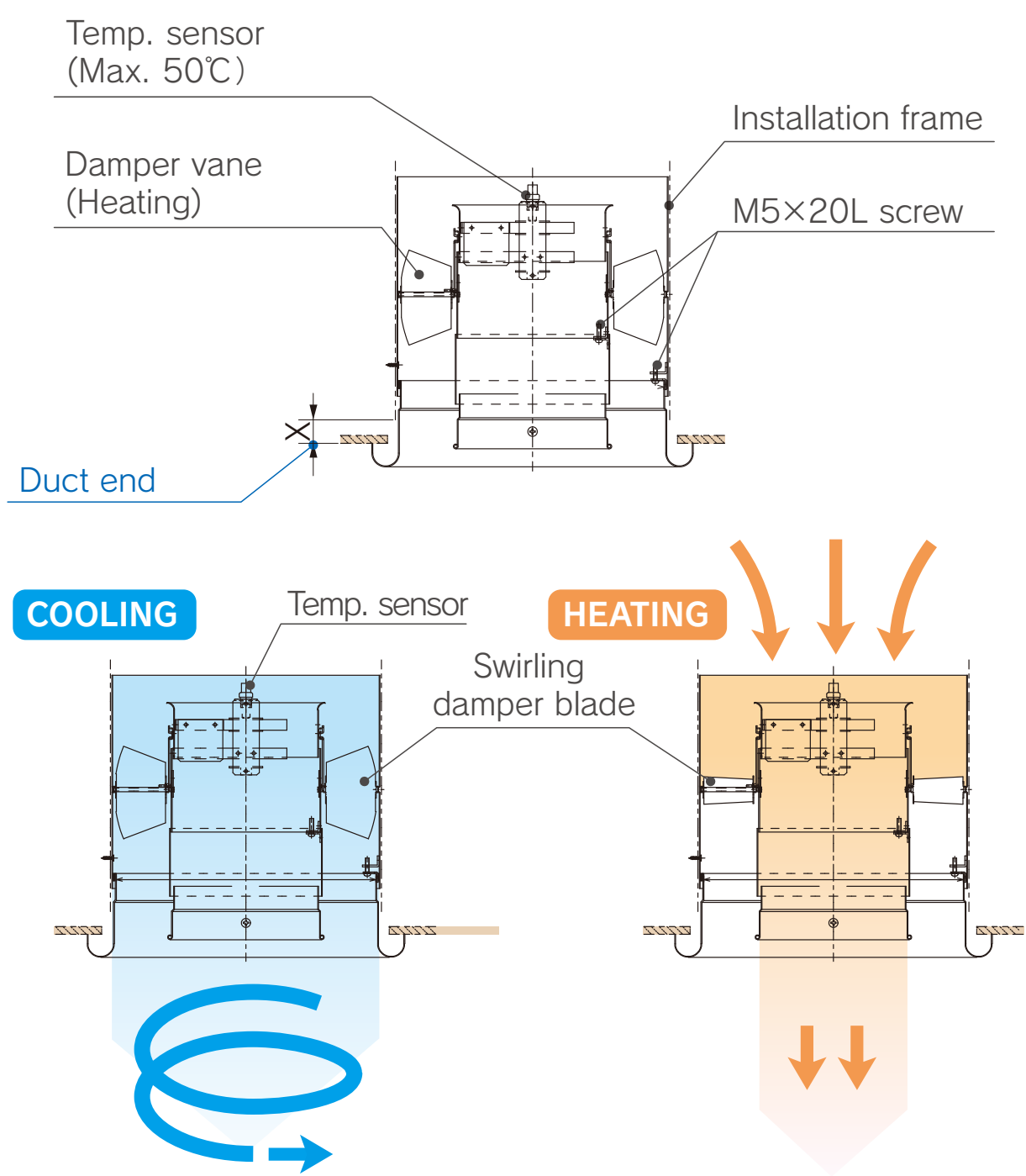
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Nozzle used for large scaled, high-ceiling hall with vanes creating swirling air flow. Throw is controled depending on heating and cooling.

- Sensor doesn't require electricity.
- Can be connected to duct directly thanks to its design without chamber.



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AUTO LINE DIFFUSER

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Used for high-ceiling hall
Throw is automatically controled depending on heating and cooling.

- For heating, sensor reacts to warm diffusing temperature to narrow the effective area to obtain longer throw.
- Sensor doesn't require electricity.



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