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**Press Release**  
**FOR IMMEDIATE RELEASE**  
December 17, 2019

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## **Radiant Ceiling Options Added to Armstrong Metal Ceilings Portfolio**

*Broader range of high performance options now  
available for sustainable heating and cooling*



LANCASTER, Pa. – Armstrong Ceiling & Wall Solutions has expanded its portfolio of high performance products with the addition of radiant ceiling systems that sustainably heat and cool spaces. The expansion is a result of the company’s acquisition of Steel Ceilings, Inc., a manufacturer of standard and custom aluminum and steel ceilings including the Airtite™ line of radiant heating and cooling ceiling systems.

According to Rick Loufek, Armstrong Senior Business Manager for MetalWorks™ ceilings, “The addition of the MetalWorks™ Airtite™ radiant ceiling line bolsters our capacity to meet the growing demand for high performance metal ceilings and adds even more capability to our already extensive metal portfolio.”

MetalWorks Airtite radiant ceiling systems circulate hot or cold water through concealed copper tubing on the back of the panels, providing sustainable heating and cooling with minimal air ventilation requirements. Airtite hydronic radiant ceiling systems also heat and cool a space more efficiently than traditional heating and cooling systems, resulting in significant energy savings while providing temperature control and increased occupant comfort.

### **Airtite Line Includes Six Types of Panels**

The MetalWorks Airtite line of radiant ceilings includes six types of panels including both extruded and modular panels that fit the look, space, and energy requirements of many types of applications. When backed with an acoustic infill, perforated panels can also provide noise control.

The surfaces of the energy efficient panels heat up and cool down quickly and are uniformly heated or cooled, eliminating hot and cold air drafts. The panels can be incorporated in a variety of ceiling systems including lay-in and torsion spring to provide unrestricted floor space and layout flexibility since there is no need for floor-mounted heating systems.

For additional information on MetalWorks Airtite Radiant Ceiling Systems, visit [armstrongceilings.com/radiantceilings](http://armstrongceilings.com/radiantceilings)

### **About Armstrong World Industries**

Armstrong World Industries, Inc. (AWI) is a leader in the design and manufacture of innovative commercial and residential ceiling, wall, and suspension system solutions in the Americas. With approximately \$1 billion in revenue, Armstrong has about 2,500 employees and a manufacturing network of 11 facilities plus five plants dedicated to its WAVE joint venture. For more information, visit [www.armstrongceilings.com](http://www.armstrongceilings.com).

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