



# THE ATAS DIFFERENCE

TOPIC:  
ARC-METAFOR™



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## Did You Know?

The Arc-Metafor™ panel is a structural ribbed panel that utilizes the Wind-Lok™ fastening system. This panel can be a convex or concave form.

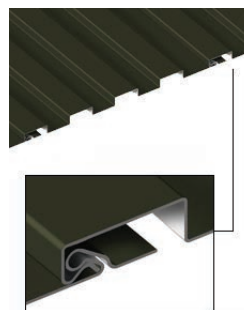
To ensure the radius is manufactured, please utilize the ATAS Arc-Metafor™ radius worksheet located under the documents tab in the Arc-Metafor™ profile on [www.atas.com](http://www.atas.com).

### Product Information:

- .032 aluminum
- Choice of over 30 stock colors
- Clear and dark bronze anodized\*
- Embossed or smooth texture
- Cut to customer specifications with a minimum of 4'-0", maximum to transportation limitations and/or product and project design considerations
- Convex (min. radius 5'-9")
- Concave (min. radius 10'-0")
- Vertical and horizontal orientation
- Roof and wall applications

### Wind-Lok™ Positive Locking Feature:

- Guards against wind-driven rain and wind uplift
- Still allows for air permeability
- Virtually impossible for panel to slip apart
- UL580 Class 90 uplift



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