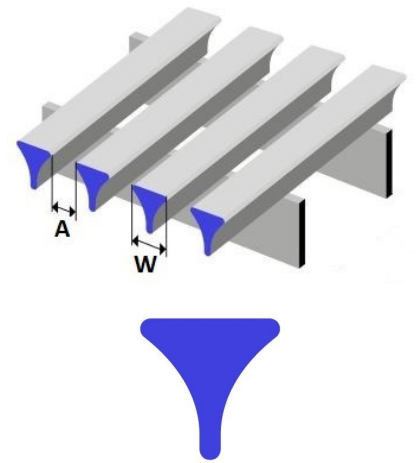
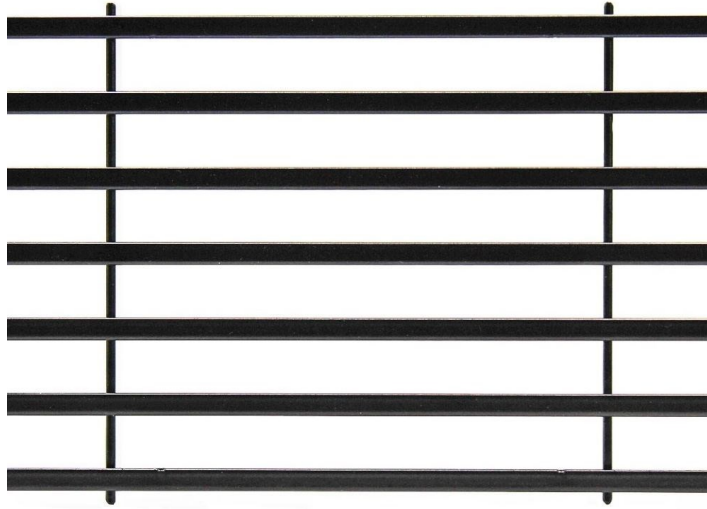


Radius Architectural Wedge Wire



Specification

Wedge Wire Material	Stainless Steel or *Pro-ZINAL® Coated Mild Steel
Wedge Wire Profile (w x h)	3.5 x 4.5, 4.5 x 4.5, 5.0 x 6.0 mm
Aperture (A)	From 2 mm to 50 mm
Support Rods	Dimensions and pitch to suit load
Framing	As required for application
Finish	Bare metal or Powder Coat (specify RAL No. for colour)

Radius wedge wire features a profile with curved sides. This reduces overall weight whilst maintaining structural integrity and helps to prevent the build up of dirt on the wedge.

Please note: The above information is a guide to the wide range of options available. Contact our sales team for help in selecting the correct product for your application.

*Pro-ZINAL® is a metallic coating of Zinc and Aluminium alloy, which is used to protect traditional Carbon steel. It ensures durability and a high resistance to corrosion, even in welded areas.

Radius wedge wire grill is a Progress Architecture product, supplied and distributed in the UK and Ireland by Locker Architectural.

Locker is a UK based supplier of architectural wire mesh products certified to BS EN ISO 9001:2015. With comprehensive in house 3D design facilities we are able to offer a complete package from development of the architectural wire mesh specification through design, fabrication, supply and installation of the finished screens.

www.architecturalwiremesh.com

Locker Architectural Ltd, Farrell Street, Warrington, WA1 2WW, United Kingdom.
enquiries@lockerarch.com Tel: +44 (0)1925 406620