



Hendrick Screen Company
Cutting Edge Metal Solutions

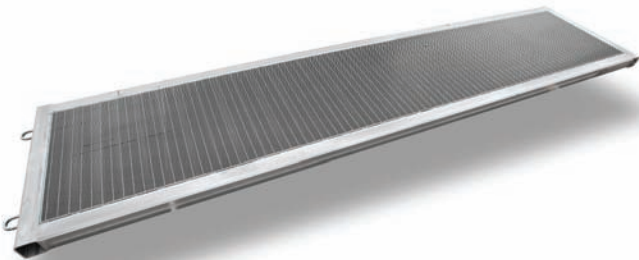


Our Environmentally Friendly Fish Diversion Screens are ready to go.

Hendrick is your single source supplier for all your screen needs. Our proprietary Profile Bar and Resistance-Welded designs lead to less debris and clogging for a smoother water flow. We have solutions for any situation you may encounter. Additionally we offer cleaning options to maximize flow efficiencies.




Hendrick Screen Company is a leading producer of fish diversion screens that are used to protect fish from hydroelectric turbines, pumps, and to prevent migration into irrigation canals. On our website you will find extensive information on our fish diversion screens, solutions to bio fouling problems, air burst systems, engineering data, and sample specifications.



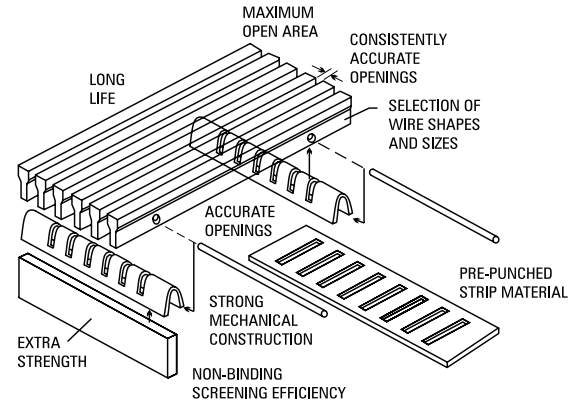
Call us today to discuss your next project
Hendrick Screen Company
3074 Medley Road, P.O. Box 22075, Owensboro, KY 42301
P. 1-270-685-5138 • F. 1-270-685-1729
www.hendrickscreenco.com • www.waterintake.com
sales@hendrickscreenco.com

Screen Types

Profile Bar Construction is the preferred construction in the industry. Hendrick Screen Company has engineered a proprietary construction method that makes  PROFILE BAR one of the strongest the industry has to offer.

Profile Bar Construction
images not to scale

PROFILE BAR	B-69	B-6	B-6S	B-9	B9S	B9M	B-12	T-7	T-12	T-16
BAR WIDTH	.069	.093	.093	.140	.140	.140	.187	.109	.187	.250
BAR HEIGHT	.290	.375	.290	.375	.320	.405	.500	.375	.500	.750
CAP HEIGHT	.093	.093	.093	.125	.125	.125	.156	.125	.156	.218



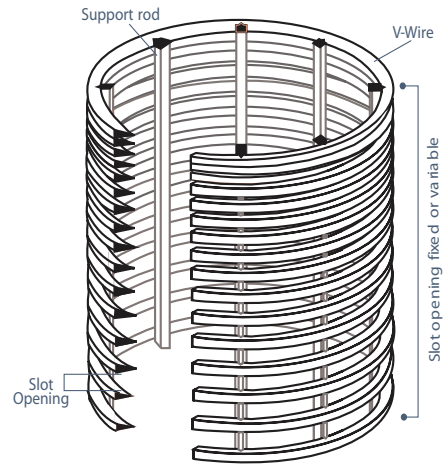
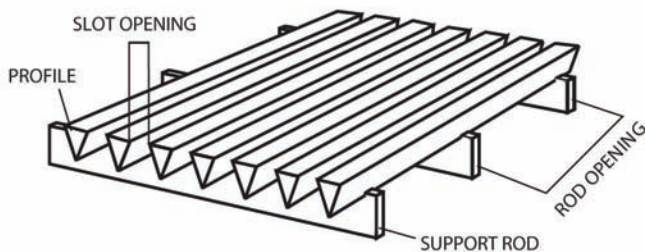
304, 316L Stainless Steel or Copper Nickel and Aluminum (B9 & B12)
Non-welded interlocked construction

Resistance Welded V-Wire Construction
images not to scale

V-WIRE	30V	47V	60V	69SV	69V	90SV	90V	125V
WIDTH	.032	.047	.060	.069	.069	.090	.090	.125
HEIGHT	.075	.098	.100	.125	.185	.105	.150	.200

Wire images not to scale

SUPPORT ROD	63H	L90Q	90Q	130Q	FIN
WIDTH	.063	.090	.090	.118	.070
HEIGHT	.095	.125	.160	.197	.500 .750 1.00



Resistance Welded Wire Screens are manufactured in cylinders and then flattened

304, 316L Stainless Steel or Copper Nickel
Resistance welded construction



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