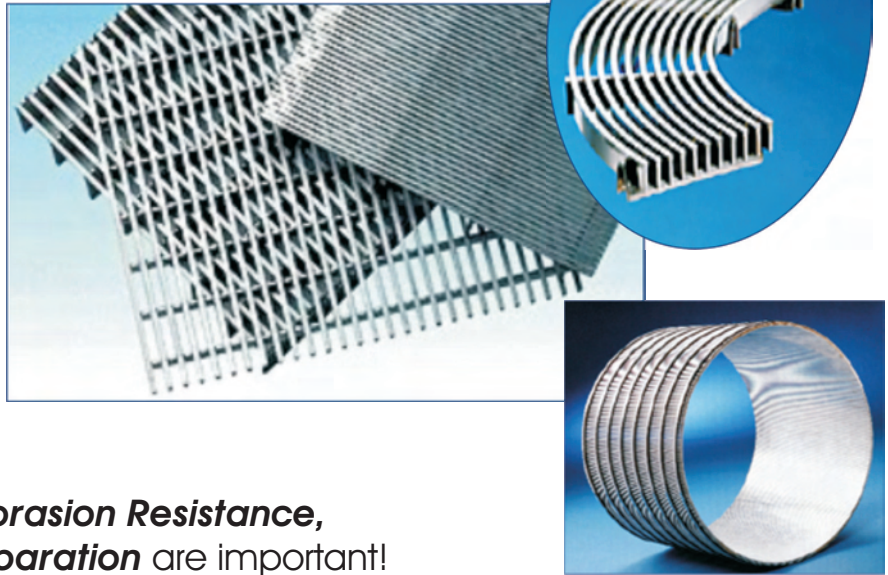


PROFILE BAR SCREEN

Our Most Widely-Used Product












Recommended use of profile bar screens:

- Floor Drains
- Screen Conveyors
- Fish Diversion Systems
- Hammermills
- Trommel Screens
- Cylindrical Baskets
- Centrifuge Screens
- Architectural Screens
- Anyplace where **Strength, Abrasion Resistance, and Efficient Liquid/Solid Separation** are important!



Hendrick developed a unique process to mechanically interlock all the parts of these screens in such a way that we can combine the benefits of screen strength and flexibility with versatility and economy of welded construction.

Its utility is exceeded only by its versatility through the highly durable features of the profile bar, variable support spacing for strength and the most flat of any stainless steel screen manufactured.

Profile Bar											
	B-69	B-6	B-6S	B-9	B-9S	B-12	T-7	T-9	T-12	HD-16-W	XHD-28M
Bar Width	.069	.093	.093	.140	.140	.187	.109	.140	.187	.250	.437
Bar Height	.290	.375	.290	.375	.320	.500	.375	.453	.500	.750	1.750
Cap Height	.093	.093	.093	.125	.125	.156	.125	.156	.156		
Standard Support Spacing	2.750	2.750	2.750	2.750	2.750	4.125	2.750	2.750	4.125	as req'd	as req'd

Note: Shape depictions not to scale.

* All measurements in inches unless otherwise noted.