



## HIGH VIBRATION WIRE SCREEN

# STRIPS, OVERLAPS & SIDE SEALS

Increase the size of the standard strip 1/8" or 1/4" (3.175 mm or 6.350 mm) to a 1/2" (12.7 mm) strip to extend the screen's wear life or move up to the heavy-duty strip.

The addition of a **heavy-duty** strip shield is ideal for heavy loads, abrasive rocks, scalping applications, large-sized material and larger openings.

**Increasing the size** of the standard strip can also reduce material dispersion to the sides by making stronger channels along the screen.

If a larger strip size is required, please request it when submitting a quote.

> **.125" x .875"**  
(3.175 mm – 22.225 mm)

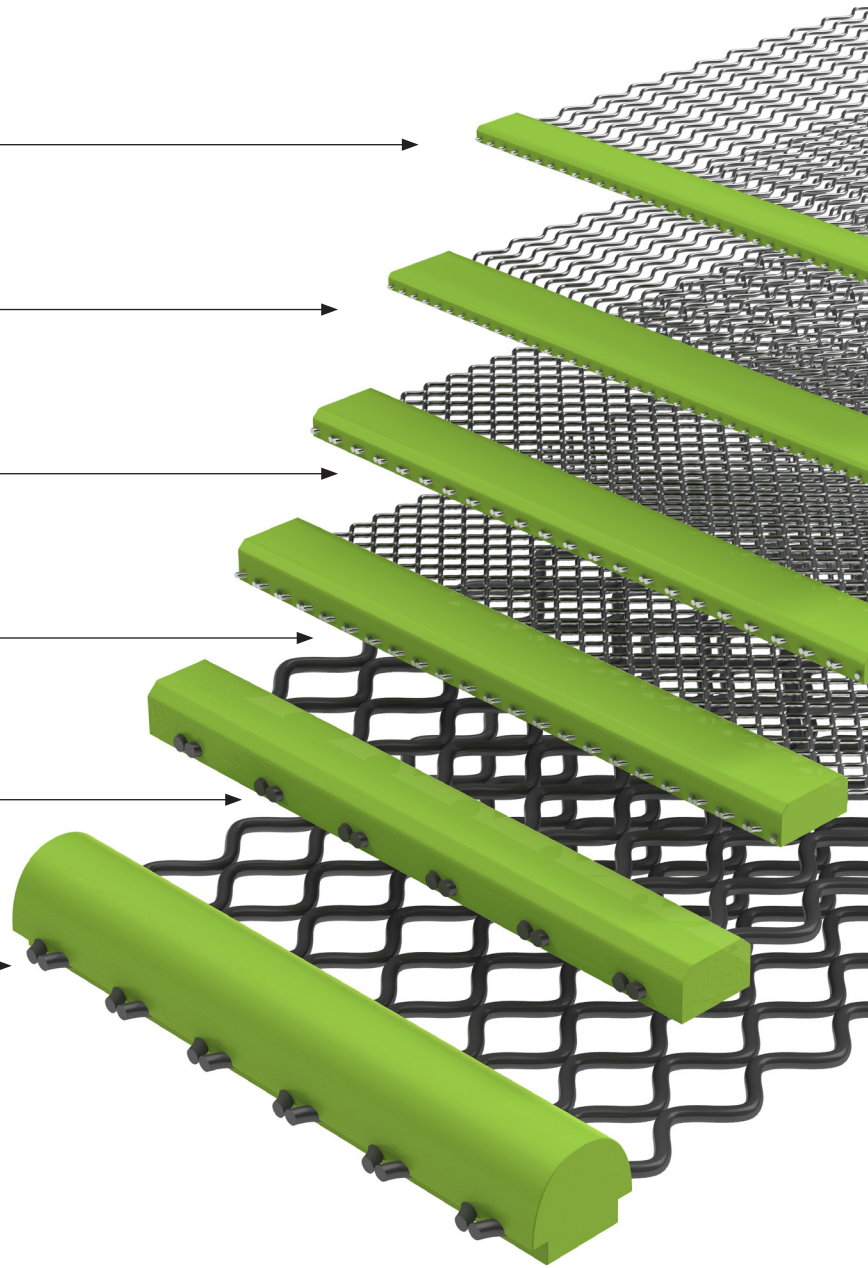
> **.125" x 1.250"**  
(3.175 mm – 31.75 mm)

> **.250" x 1.250"**  
(6.35 mm – 31.75 mm)

> **.375" x 1.250"**  
(9.525 mm – 31.75 mm)

> **.500" x 1.250"**  
(12.7 mm – 31.75 mm)

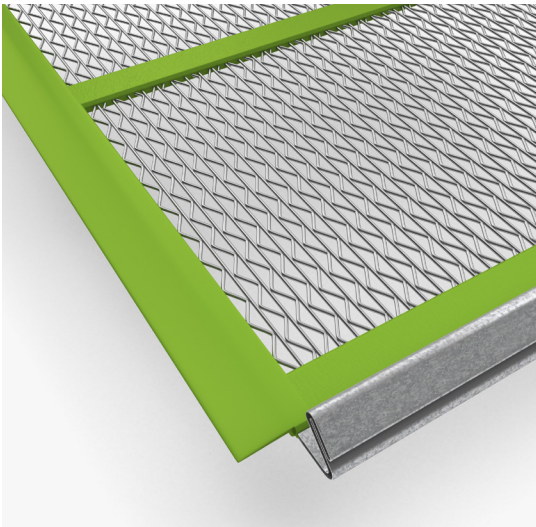
> **Heavy Duty**  
1.500" x 2.250"  
(38.1 mm – 57.15 mm)





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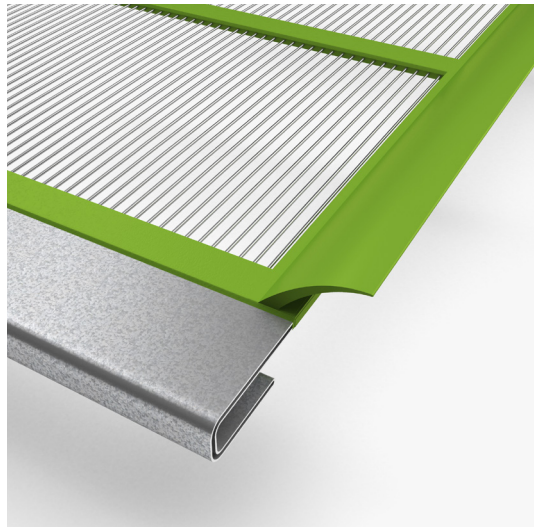
# **STRIPS, OVERLAPS & SIDE SEALS**



### **OVERLAPS**

Highly recommended and offered as standard on tensioned Series D, T and S with openings of 3/8" (9.5 mm) or less.

Optional on panels with larger openings up to 2" (50.8 mm).



### **SIDE SEALS**

Optional on all end-tensioned FLEX-MAT panels to prevent oversized material from passing between the screen cloth and screen box sides.