



HIGH VIBRATION WIRE SCREEN

STRIPS, OVERLAPS & SIDE SEALS

Increase the size of the standard strip from 1/8" or 1/4" (3.15 mm or 6.3 mm) to a 1/2" (12.7 mm) strip to extend the screen's wear life or to 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)

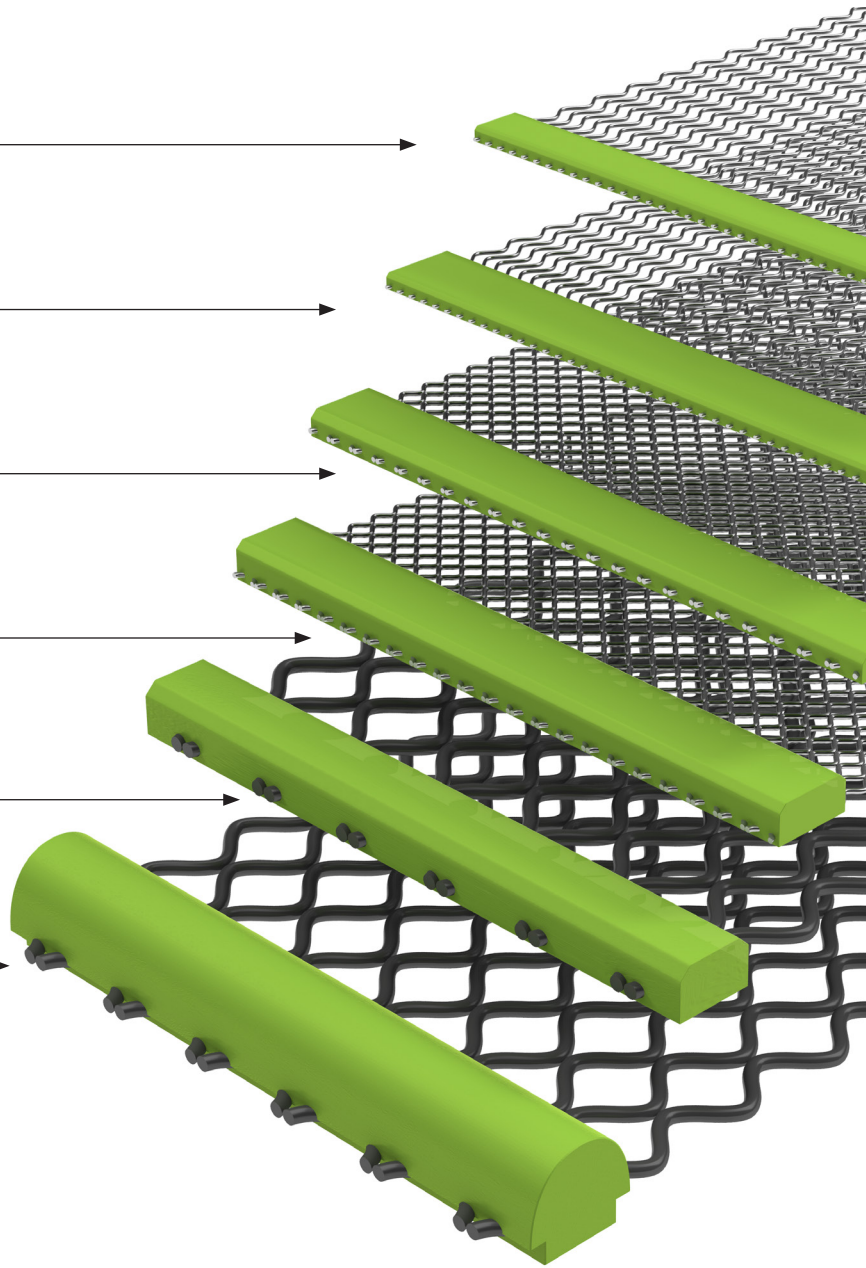
> **.125" x 1.250"**
(3.175 mm – 31.75 mm)

> **.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)

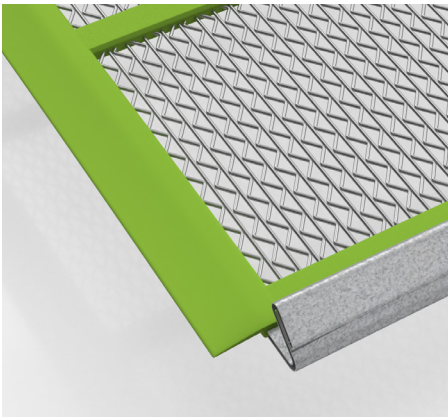
> **Heavy Duty**
1.500" x 2.250"
(38.1 mm – 57.15 mm)





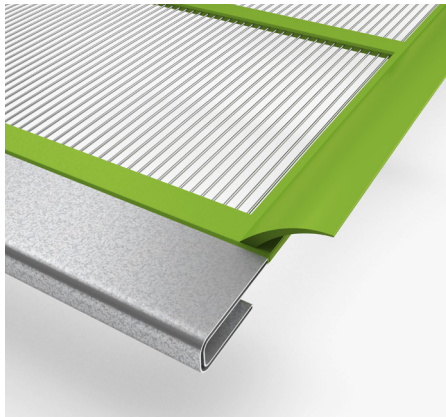
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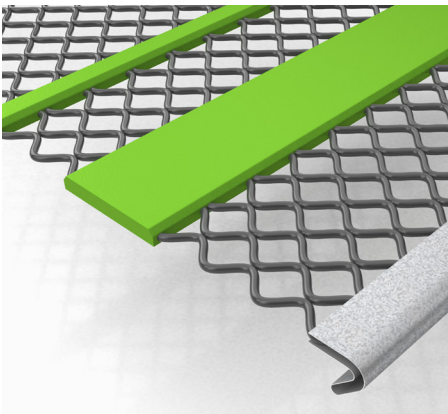
OVERLAPS

Highly recommended and offered as standard on tensioned Series D, T and S with openings of 3/8" or 9.5 mm or less. Optional on panels with larger openings up to 2" or 50.8 mm.



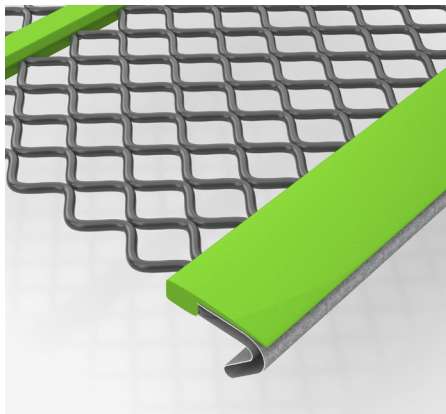
SIDE SEALS

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



IMPACT ZONE

A 6" in extra-wide polyurethane strip is designed to protect the feed sections of the screen panels from wearing out.



HOOK SEALS

It cover the shroud in polyurethane so no material will get into the hook. The shroud will not bend, and the wires will remain protected.