

EUROGOMMA



Trommel screens for grinding mills

Applications:

Central discharge ball mill
Semiautogenous grinding mill
Scrubber trommel

Diameters:

Min: 445 mm
Max: 1508 mm

Diameters are given for screening area, not for flanges.

Length:

Min: 860 mm
Max: 3246 mm (consisting of 2 parts)

Material processed:

Gold
Copper
Quartz sand (scrubber trommel)

Our trommel screens are tailor made for every application.

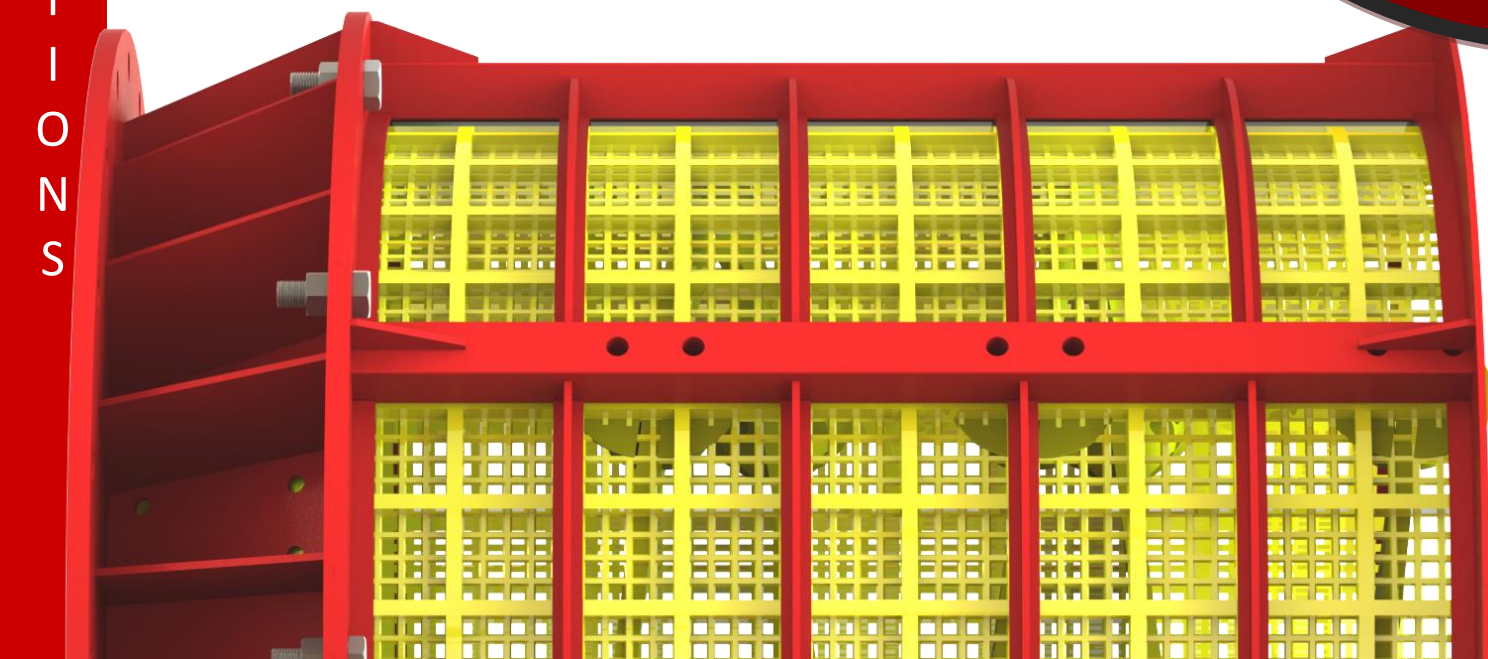
Our technical team is involved in the engineering, designing, mechanical verification and installation of the product in your specific scenario.

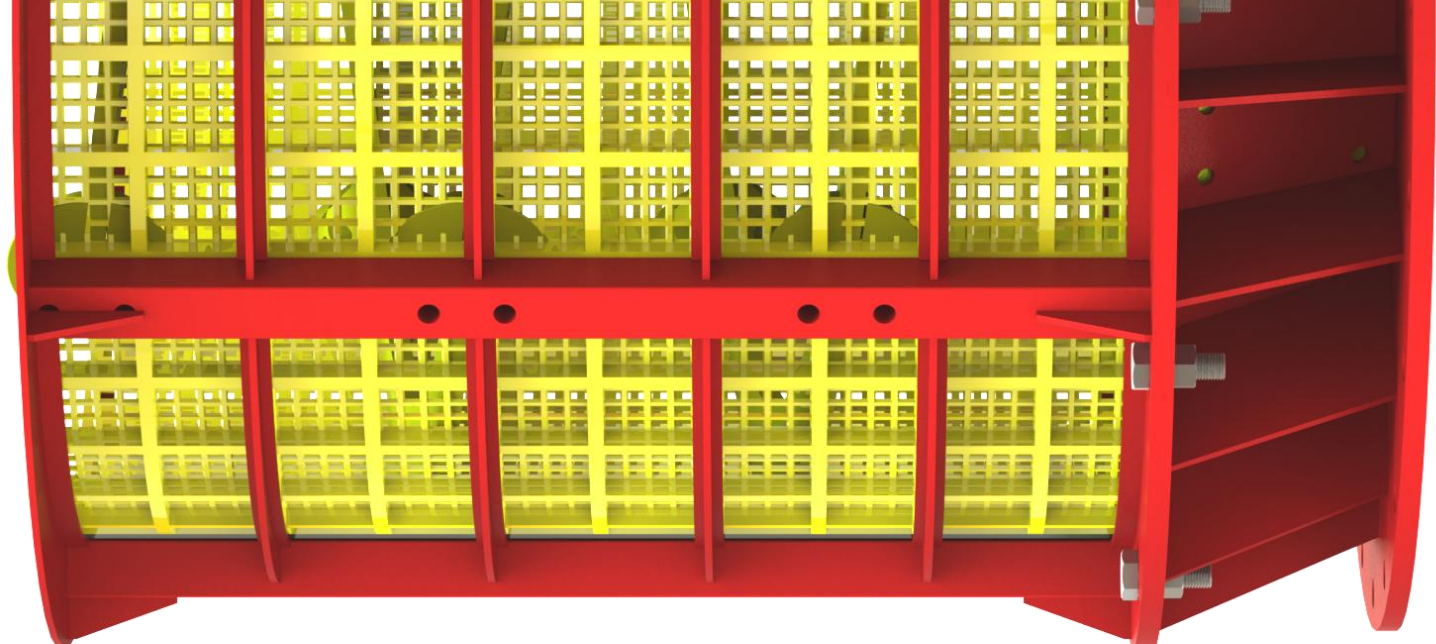
The trommel structure can be galvanized, epoxy painted, PU coated or rubber lined.

The decision is yours...

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In the previous page we mention what we have manufactured so far but our available range is much wider.

All our trommel screens are tough and durable in order to resist the high loads of ores out of the mill.

Our trommels are cylindrical, conical and octagonal and they are equipped with polyurethane/rubber wear resistant screen panels, with the option to install spiral bars, lifter bars and weir bars.

