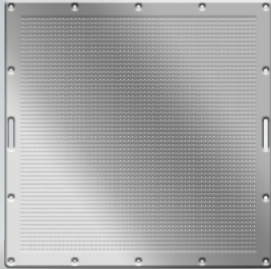


Laser Cut Stainless Steel

Stainless steel is a steel alloy with a minimum of 10% or more of chromium content by mass. Stainless steel does not stain, corrode, or rust as easily as ordinary steel, making it an ideal choice for industrial and medical industries. With the need for higher accuracy and smaller sizes, laser cutting is a top contender for faster, more accurate, and cost-effective processing of this material.

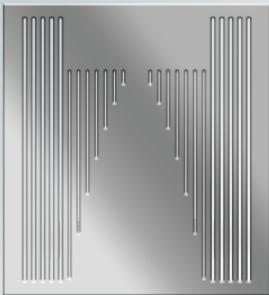
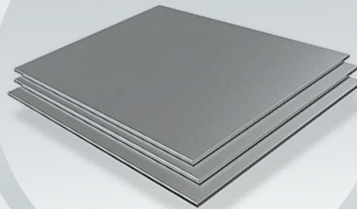
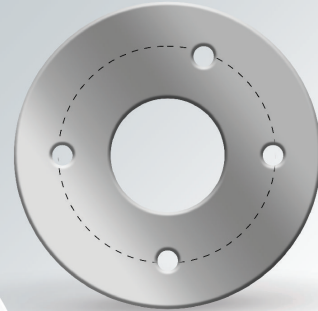
SCREEN FILTERS

Given its high resistance to corrosion and extreme ease of cleaning, Stainless Steel is an excellent choice for screen filters used often in food, medical, and pharmaceutical facilities.



SHIMS

Stainless Steel's excellent corrosion resistance properties combined with ease of machining has made it one of the more popular choices for Shims, Gaskets, and Spacers.



STENCILS

Whether the need is for a SMT stencil or a shadow mask, Stainless Steel is an optimal choice. Laser cutting provides unprecedented accuracy for such applications.

MEDICAL COMPONENTS

Being a very strong material and resistant to wear and corrosion, Stainless Steel is commonly used for making precision medical and surgical components where consistency and accuracy are a must.