



## LASER CUTTING.

### Individual. Precise.

This long-established accurate technology makes possibly required rework due to thermal distortion unnecessary and offers

- Low thermal distortion and small heat-affected zone despite thermal cutting
- Free selection and changeable part geometry, absolutely no arising tool costs
- True to gauge, ready-to-fit parts, nearly square cut edges, free of oxide in stainless steel
- Simplified subsequent processing in your company by marking the parts or attaching subsidiary lines / points with a laser engraver

#### Technical details.

<b>Format:</b>	up to 2,000 x 4,000 mm
<b>Sheet gauge:</b>	Stainless steel: up to 30 mm
	Steel: up to 25 mm
	Aluminium: up to 15 mm
<b>Subsequent processing:</b>	Drilling, thread cutting, edging, rolling, chamfering, welding work in company possible

Do you have any questions regarding our laser cutting services?  
Please contact Alexander Caspari: [a.caspari@albrecht-dbb.de](mailto:a.caspari@albrecht-dbb.de)

