



As an established supplier in the stainless steel and steel sector, ZÜRN GmbH & Co. KG stands for outstanding quality, innovative solutions and first-class service. Due to our many years of expertise in thin sheet metal processing and our comprehensive product portfolio, we are able to precisely fulfil the the diverse requirements of our customers.

*Trust in ZÜRN GmbH & Co. KG for your projects – whatever the quality, precision and reliability are always in the centre of attention.*



Stainless  
steel & steel  
products:  
everything from  
one single  
source

## Why ZÜRN?

### ▪ COMPETENT CONSULTING

We offer customised solutions that are exactly tailored to your needs.

### ▪ HIGHEST QUALITY

Our products comply with the strictest industry standards and offer you the highest reliability and performance.

### ▪ EFFICIENT LOGISTICS

Thanks to our high-performance logistics network we guarantee smooth and punctual on-time delivery.



## ZÜRN GmbH & Co. KG

**Your reliable partner  
for high-quality stainless  
steel and steel products**



**ZÜRN GmbH & Co. KG**

Bajuwarenring 19  
82041 Oberhaching

T: +49 89 / 21 23 96-0  
info@zuern.com



## Our portfolio:

### ■ STAINLESS STEEL

Premium qualities for maximum corrosion resistance and durability, ideal for demanding applications up to 8 mm.



### ■ STEEL

Versatile and specialised steel products that cover all industrial requirements, from standard solutions through to special materials up to 16 mm.



## LASER AND PUNCHING MACHINE

### Trumpf Trumatic 6000 L



- Punching/laser: 2585 x 1280 mm combined
- Thickness: max. 8 mm sheet thickness
- Punching force: max. 220 kN
- Weight: max. 200 kg workpiece weight
- Stroke rate: max. punching 900 1/min, marking 2800 1/min

## LASER CUTTING

### Trumpf TruLaser 1030 (L22)



- Operation range: 3000 x 1500 mm
- Speed: 60 m/min
- Maximum thickness of sheets:
  - Thickness St.: max. 16 mm
  - Weight: max. 575 kg
  - Thickness Va.: max. 8 mm sheet thickness
  - Thickness Al.: max. 6 mm sheet thickness

## WELDING

### Corner seam welding machine (TIG)



- Welding process: TIG welding
- Material: Steel / stainless steel
- Thickness: 0.2 – 2.0 mm thickness of sheets
- Welding length: up to max. 500 mm

## FORMING / BENDING

### Boschert Profi 28 CNC



- Compressive force: 280 kN
- Bending length: 1000 mm
- Radius: 200 mm jip working radius
- Passage: 890 mm passage between the frames



This is just a small selection from of our machinery in our production site.

Scan the QR code and discover the entire machinery from ZURN!