

ENGINEERED COMPONENTS & SOURCING



#### **ABOUT SWR**

We are a UK company specialising in sourcing and supplying engineered components for major industries. Over 30 years in business means we have built up a network of trusted

#### CHALLENGE US TO SAVE YOU MONEY

We collaborate closely with you during the design and prototyping stages to find cost-effective solutions without compromising on quality. We have previously saved our customers up to

#### **WE ALWAYS DELIVER**

All components are produced in accredited facilities with established supply chains.

Whether you require a bulk, one-drop delivery or annual call-off order, a dedicated Account Manager will take care of the entire process. Rest assured, our passionate team always deliver

## HELP IN FOUR STEPS



#### Clear Communication

Send us your drawings or prototype and we'll use our network to find the best price.



# Samples and Prototypes

If you're happy with the price, we'll get a sample produced for your approval.



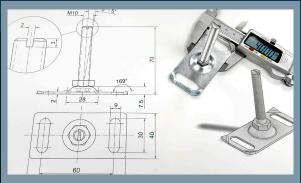
#### Source & Manufacture

We will manage the entire manufacturing process. Saving you time, hassle and money.



#### Delivery

We take care of the import and delivery of your goods using our global logistics network.



**DESIGN SERVICE** 



**PROTOTYPING** 



**MACHINED PARTS** 



**DIE CASTING & FORGING** 



**PRESSED PARTS** 



**TURNED PARTS** 

## **MATERIALS**

We can deliver engineered components in the following materials:

- Mild Steel
- Stainless Steel
- · Aluminium
- · Brass & Copper
- · Moulded Rubber
- Plastics

#### **FINISHES**

We supply parts in finishes that improve durability under certain environmental conditions. Including:

- Galvanising
- Sherardising
- Plating
- · Polishing
- Anodising

# **OUR WORK**



Part Description: Bespoke Tripod Material: 316 Stainless Steel Application: Speaker Stand Quantity: 1,000



Part Description: Wire Rope Terminal Bolt Material: 316 Stainless Steel Application: Commercial Blind Systems Quantity: 2,500



Part Description: 70mm Levelling Foot Manufacturing Process: Pressed Material: Carbon Steel Application: Drainage System Quantity: 30,000



Part Description: 4-Hole Eye Plate Manufacturing Process: Pressed and Welded Material: 316 Stainless Steel Application: Wall Plate for tensioned canopy Quantity: 10,000

# **GET IN TOUCH**





