



ISO 9001 : 2015



# Engilog International

**Contract Manufacturing. Simplified.**

**ONE STOP SOLUTION  
FOR ALL YOUR  
ENGINEERING NEEDS**

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 [www.engilogintl.com](http://www.engilogintl.com)

## About Us:

Engilog International is a contract manufacturer of Ferrous and Non-Ferrous Components such as Sheet Metal Components, Deep Drawn Parts, CNC Turned Components, Precision Machined Components, Metal Fabrication Components and assemblies, and Aluminium Extruded profile and components thereof. Having cumulative experience of more than 400 years, our team of Engineering experts provide the comprehensive component manufacturing solution for your customized requirements. Not limited to manufacturing, we are providing end to end solution starting from facilitating with the suitable manufacturer till the goods are delivered to customer's door step at any corner of the world.

## About Founder:



**Mr. Rishit Shah**

Having 14 years of rich experience in production and planning of Customized Engineering Goods and supply chain management, Mr. Rishit Shah has empowered more than 100 suppliers to manufacture and export their products in every corner of the world. Starting his career with the sales and marketing in the European countries like The Netherlands, Hungary, Spain, Sweden, and other countries like Canada, USA, Australia, and Middle East, **Mr. Rishit Shah** has satisfied hundreds of customers with his knowledge and skills in Engineering Processes and Export Documentation.



**Mr. Ashwin Shah**

With 45 years of rich experience in subcontract manufacturing and production technologies, **Mr. Ashwin Shah** is known as magician amongst our customers who knows about his capacity in managing the production planning and timely delivery. Being a Mechanical Engineer, cost effective manufacturing possibilities is his favourite subject and his expertise, too. His ability to foresee the problem before manufacturing starts is matchless.



### VISION

The Vision is to be the most trusted Indian company to provide the complete solution in Engineering and supply chain needs and be the market leader in the field of Engineering and logistics Innovation.



### MISSION

To become one of the most reliable engineering companies providing sustainable solutions to customized engineering products as per customer's requirements.



# Our Products

## Sheet Metal Components:

**Raw Material:** Carbon Steel, Galvanized steel, Stainless Steel, Aluminium, Copper, Brass, and other graded steel

**Material Thickness:** From 0.5 mm upto 8 mm

**Surface Finishing:** Zinc Plating, Passivation, Hot Dip Galvanizing, Powder Coating, Chromating, Anodizing, Nickle Plating



## Deep Drawn Parts:

**Raw Material:** Carbon Steel, Stainless Steel, Aluminium, Copper, and Brass.

**Material Thickness:** From 0.5 mm upto 6 mm

**Surface Finishing:** Zinc Plating, Passivation, Hot Dip Galvanizing, Powder Coating, Chromating, and Anodizing



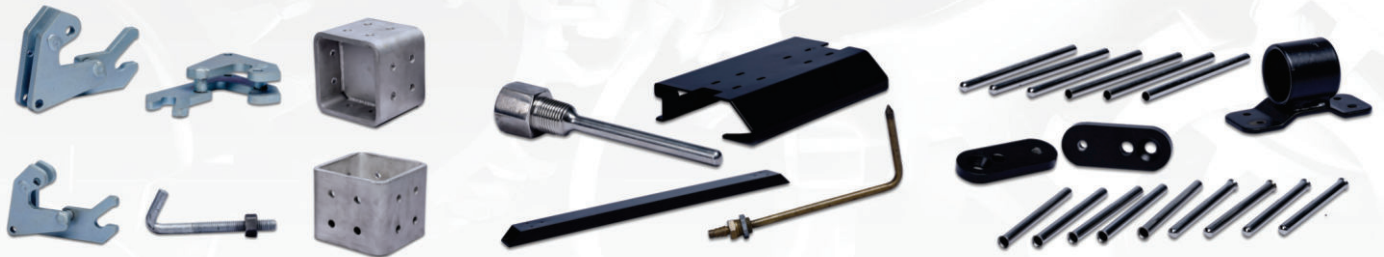
# Our Products

## Metal Fabrication Components and Assemblies:

**Raw Material:** Carbon Steel, Galvanized steel, Stainless Steel, Aluminium, and other graded steel

**Material Thickness:** From 0.5 mm upto 25 mm

**Surface Finishing:** Zinc Plating, Passivation, Hot Dip Galvanizing, Powder Coating, Electroless Nickel Plating



## CNC Turned Components:

**Raw Material:** Carbon Steel, Alloy steel, Stainless Steel, Aluminium, Copper, Brass, and other graded steel

**Material Size:** Diameter 4 mm to Diameter 250 mm

**Surface Finishing:** Zinc Plating, Passivation, Hot Dip Galvanizing, Powder Coating, Electroless Nickel Plating, Color Anodizing





# Our Products

## Precision Machined Components:

**Raw Material:** Carbon Steel, Alloy steel, Stainless Steel, Aluminium, Copper, Brass, and other graded steel

**Surface Finishing:** Zinc Plating, Passivation, Hot Dip Galvanizing, Powder Coating, Electroless Nickle Plating, Color Anodizing



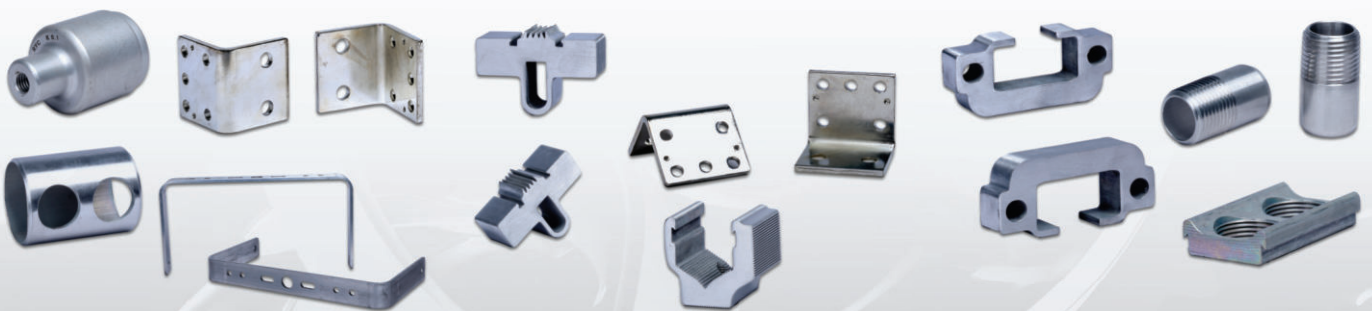
## Aluminium Extruded Products:

**Raw Material:** Aluminium 6061, 6082, HE-9, HE-30, and other grades as per requirements.

**Material Size:** Diameter from 6 mm upto 100 mm

**Extrusion Length:** From 10 mm upto 6000 mm.

**Surface Finishing:** Powder Coating, Color Anodizing, and Chromating



# Measuring Instruments

Venier Caliper – 200 mm & 300 mm, Baker Make

Radius Gauge – From 1 mm upto 25 mm, Kristeel Make

Digital Height Gauge – Upto 600 mm, Baker Make

Digital Venier Caliper – Upto 300 mm, Baker Make

Depth Micrometer, upto 50 mm, Mitutoyo make

Engineering Square –Right Angle, Baker Make

Steel Scale – 300 mm, Kristeel Make

Spirit Level Indicator

Outside Micrometer – upto 50 mm, Mitutoyo make

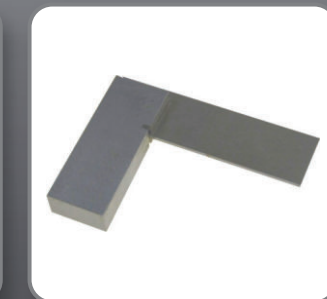
Inside Micrometer – upto 50 mm, Mitutoyo make

Bevel Protector – Baker Make

Bore Dial Guage – upto 50 mm, Baker Make

Magnetic V Block – 2 sets, Luthra Make

Surface Plate – 600 mm, Luthra Make

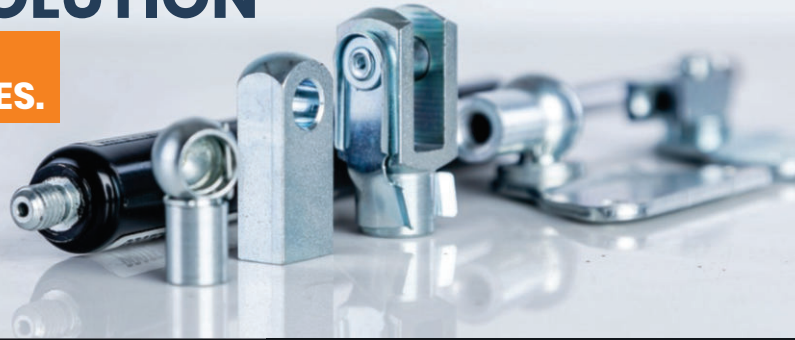




# COST EFFECTIVE MANUFACTURING AND SUBCONTRACTING SOLUTION

**CONNECTING YOU WITH  
INDIAN MANUFACTURING INDUSTRIES.**

We help our customers find the right production method to reduce lead time during the multiple processes that lead to an effective reduction in pricing.



## ON SITE INSPECTION AND QUALITY MANAGEMENT SERVICE

**WE CARE FOR QUALITY**

Precise inspection using advanced instrumentation techniques by professional quality inspectors.



## STATE-OF-THE-ART PACKAGING SOLUTION

**AIR AND SEA WORTHY PACKAGING**

We help our customers find the right production method to reduce lead time during the multiple processes that lead to an effective reduction in pricing.



## CUSTOM CLEARANCE AND FREIGHT FORWARDING

**YOUR TRUSTWORTHY  
LOGISTICS PARTNER**

Engilog engaged in dealing and negotiating with international logistics services to provide effective and economic freight carrier solutions





# Export Countries



- USA • Canada • Australia • Germany
- Netherlands • United Kingdom • Sweden
- Spain • Middle east.



## Engilog International

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