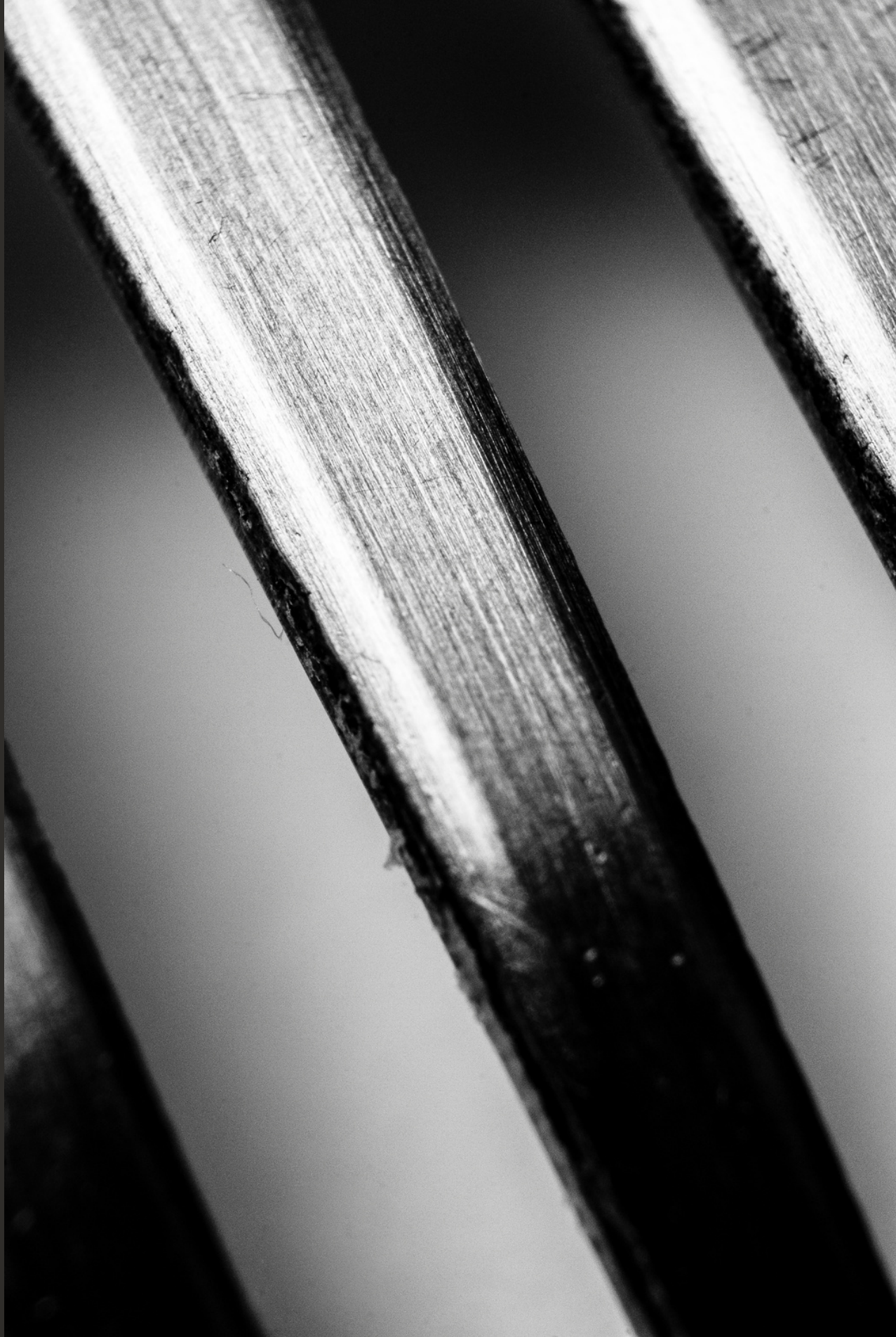




MONDOSA

Metals that create

Iron, Steel, Copper and later **Aluminium**. Let's pause for a minute. The metals that the world trades, industries process on a daily basis each have their unique history that take us back thousands of years.

The development of steel can be traced back 4000 years to the beginning of the Iron Age. Proving to be harder and stronger than bronze, which had previously been the most widely used metal, iron began to displace bronze in weaponry and tools. Since then it has weathered the ages, weaving its way through the antiquity of the Roman Empire, the Spartans, Chinese dynasties, all way the way to countless modern applications.

Copper was first used by humans over 10,000 years ago. A copper pendant discovered in what is now northern Iraq has been dated about 8700 B.C. For nearly five millennia copper was the only metal known to man, and thus had all the metal applications.

Due to the complexities of refining aluminum from ore, aluminum was considered more rare and precious than gold or silver through most of the 19th century. A pure form of the metal was first successfully extracted from ore in 1825 by Danish chemist Hans-Christian. Techniques to produce aluminum in ways modestly cost-effective emerged in 1889.



Our Values

Mondosa is a dynamic-spirited international business, trading and consulting firm managed by professionals with over decades of global business experience in various key industries, from **Asia-Pacific to Latin America**

- Iron-Steel, Aluminium, Copper and other Metal Commodities
- Mining, Mineral Trading and Supporting-industries (Chemicals)
- Machinery & Tech used in Metallurgical and Mining processes

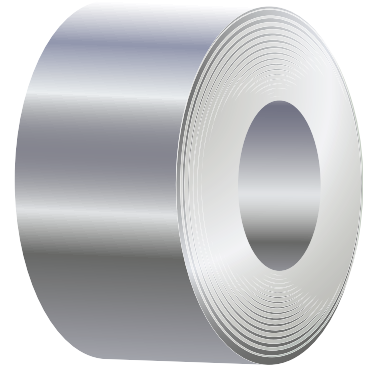


Respect is a common denominator of our company values; we respect our clients, your time, your resources, our time, our resources, our team, our supply partners and the commodities we are offering. We take pride in cooperating with supply partners that are leading manufacturer enterprises in their field.

Iron-Steel

Stainless Steel

- Stainless Steel Hot Rolled No.1 Coil HRC
- Stainless Steel Cold Rolled Coil CRC
- Stainless Steel Strip
- Stainless Steel Plate
- Stainless Steel Checker Plate
- Stainless Steel Sheet
- Pre-painted Stainless Steel Coil / Sheet

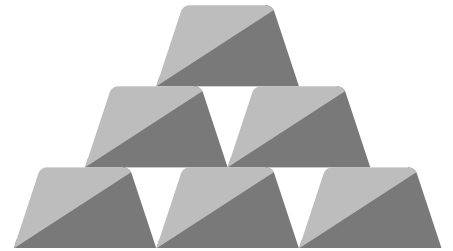


Carbon Steel

- Carbon Steel Hot Rolled Coil / Strip / Plate / Sheet
- Carbon Steel Cold Rolled Coil / Strip / Sheet

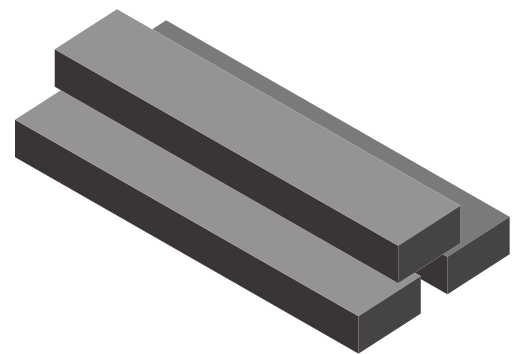
Coated Steel

- Hot-dip Galvalume Steel / Hot-dip Galfan (GL / GF)
- PPGI / PPGL / PPGF
- Electro Galvanized Steel (EGI)



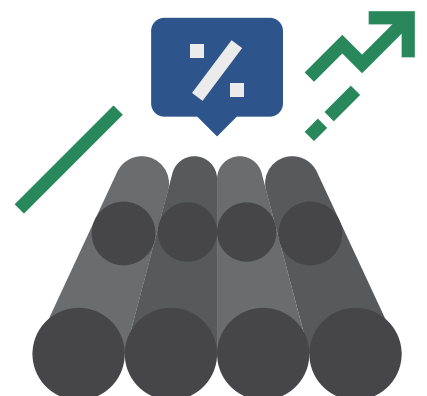
Pipe / Tube

- Stainless Steel Welded Pipes / Tubes
- Stainless Steel Seamless Pipes / Tubes
- Carbon Steel Welded Pipes / Tubes
- Carbon Steel Seamless Pipes / Tubes
- Alloy Steel Seamless Pipes / Tubes
- High Steel Grade Line Pipes



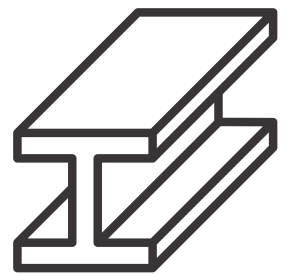
Bars / Wire Rods

- Stainless Steel Bar
- Carbon Steel Bar
- Hot Rolled Reinforcing Bar
- Special Steel Bar
- Stainless Steel Wire Rod
- Stainless Steel Wire
- Carbon Steel Wire Rod
- Galvanized Steel Wire Ropes

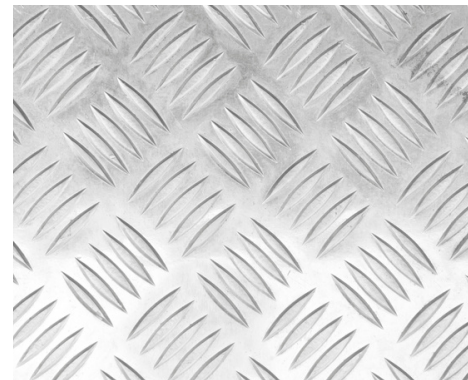
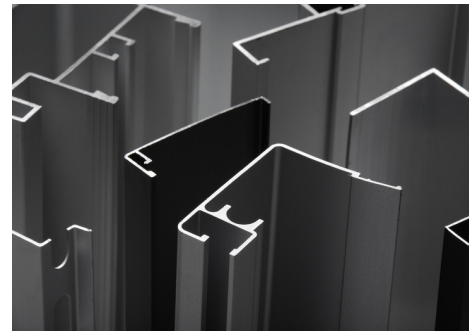


Aluminium

The advantage properties of aluminum alloy are light weight, excellent electrical and thermal conductivity, high corrosion resistance and ductility. Aluminum alloy industrial profiles are high strength along with high corrosion resistance, making the best choice for infrastructure, construction, transportation and light railway track projects.



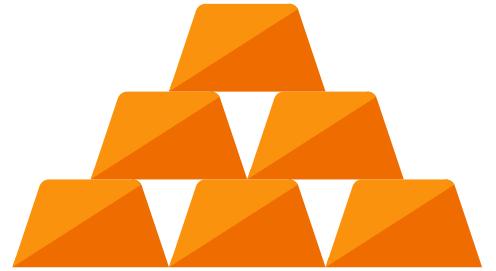
- Aluminium Ingots / Raw Materials
- Aluminum Sheet / Plate
- Aluminum Coil / Strip
- Aluminum Foil
- Aluminum Tread Plate
- Aluminum Embossed Coil
- Aluminum Disc
- Aluminum Customized Profile
- Aluminum Architectural Profile
- Aluminum Industrial Profile
- Aluminum Channel
- Color Coated Aluminum Coil / Sheet



Copper

Copper is used in a wide range of products due to its excellent electrical and thermal conductivity, good strength, good formability and resistance to corrosion. Pipe and pipe fittings are commonly manufactured from these metals due to their corrosion resistance. Brass is mainly an alloy that consists of copper with zinc added. Brasses can have varying amounts of zinc or other elements added

- Copper Tube & Fittings
- Copper Plate & Strip
- Copper Alloy Rod
- Copper Alloy Wire
- Copper Wire & Rod
- Copper Busbar
- Enameled Wire
- Valve Line
- Brass Wires (F/R)
- Brass Rods



Key Industries

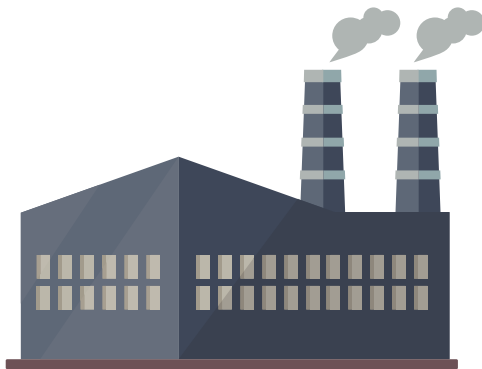
Automotive



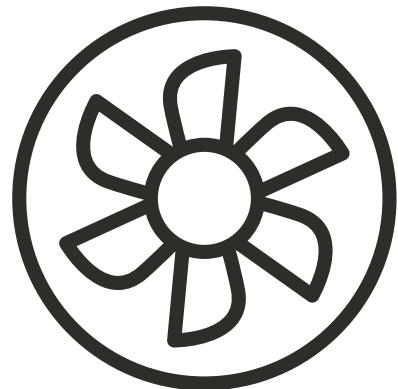
Construction



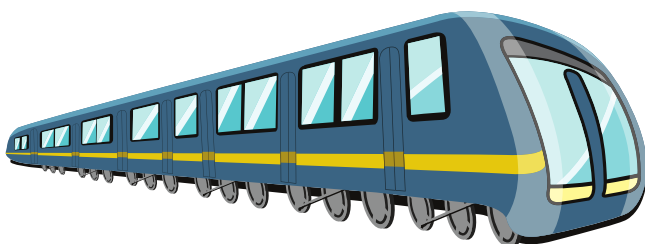
Manufacturing



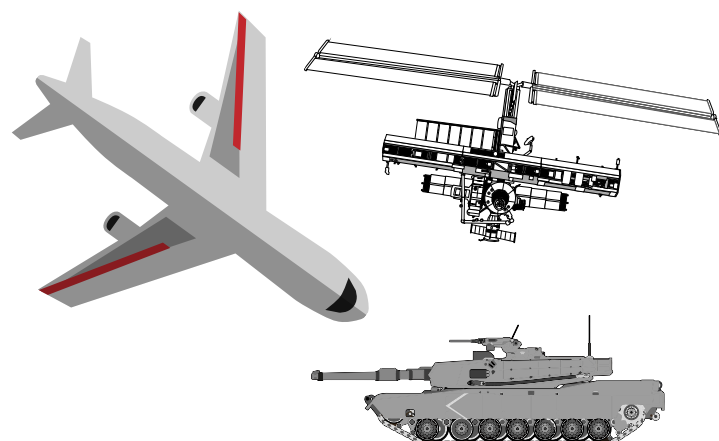
HVAC



Railway & Transport



Aerospace & Defense



Locations



As MONDOSA our global sales and supply partnership outreach area spans from ***Greater China, Southeast Asia to MENA, Europe and Latin America.***



Supply and sales hubs (current)

ASIA

-  China
-  Indonesia
-  Vietnam
-  Singapore

EUROPE

-  UK
-  Spain
-  Poland
-  Switzerland

LATAM

-  Brazil
-  Argentina
-  Chile
-  Colombia

MENA

-  Turkey
-  Egypt
-  Morocco

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