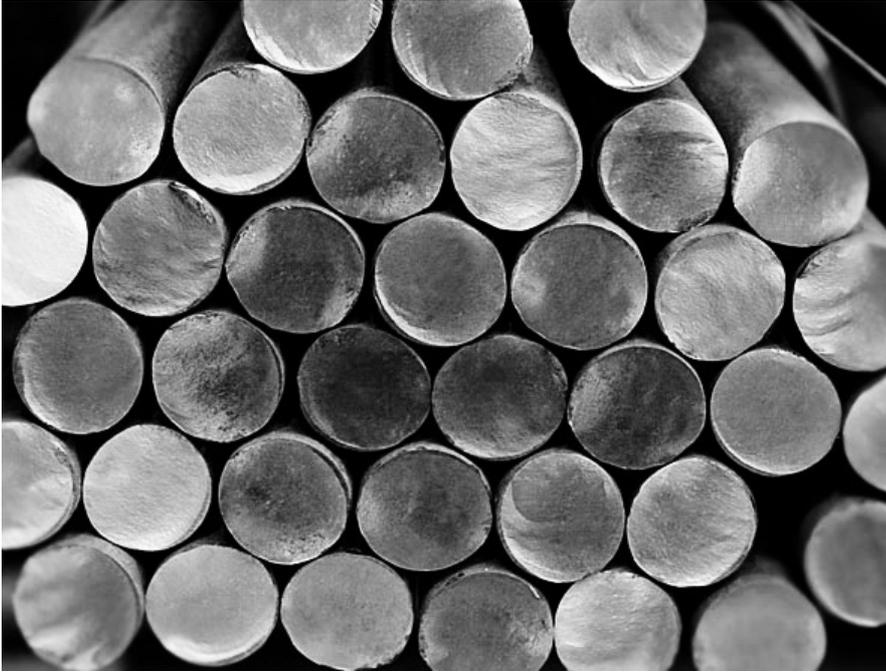




# حديد الإنماء ALINMA STEEL



**Alinma Steel** was established in Riyadh in 2013 as a small scale Steel Rolling Mill and started production of Flat, Round and Square Steel Bars in various sizes with current production capacity of 6,000 tons per annum. We are currently expanding our production capability to 30,000 tons per annum by setting up a new production line of structural steel at Al Kharj Industrial Area.

**Alinma Steel** produces variety of Steel Bars in various shapes and sizes and specific to order sizes to be used in general fabrication, steel based construction, irrigation projects, heavy vehicle production and repairs. Current manpower of the factory is of 35 employees including engineers and technical staff and are employed based on their extensive experience and interest in the field.

**Alinma Steel** is currently providing major Traders, Factories, Contractors, Metal Fabricators and workshops superior products matching the highest standards of production. Moreover, our sales team is currently covering most of the areas through out the Kingdom of Saudi Arabia and the GCC region through its highly experienced logistical partners.

## **Alinma Steel**

P.O. Box 1315  
Riyadh, 11431  
Kingdom of Saudi Arabia

Tel: +966 11 810 2000  
Fax: +966 11 210 3037

Sales:  
+966 50 545 1939  
sales@alinmasteel.com

"Quality is not an act, it is a habit."

Our products are extensively tested to observe the highest quality standards and produce exemplary Steel Bars.



# حديد الإنماء ALINMA STEEL



We envision ourselves to be partners and catalysts in the booming economic growth and infrastructural development in the region. Alinma Steel was founded on the idea of not only producing steel but to research, experiment and develop techniques to improve the classic steel production process and develop sustainable and high quality products.

Philosophies put aside, we are working not only on being environmentally friendly but are introducing the concept of sustainable steel. We are investing all possible means to introduce new production techniques and technologies that are beneficial to both our customers and our environment.

Steel is used in thousands of different ways to make products that touch everyone's lives. You might not see it, but you will certainly use it. From bridges, to railways tracks, to the coins in our pockets, steel is all around us. Primary steel products including slabs, blooms and billets are transformed into a wide range of finished steel products through hot and cold-rolling processes, for use in industries including automotive, construction, household appliances and packaging. Slabs are rolled into flat products; blooms are shaped into girders, beams and other structural shapes; and billets are formed into bars and rods.

Steel is a highly technical material that is constantly being reinvented. As society's needs change, so steel evolves to meet new requirements. Today's lightweight steels for the automotive industry, which help cut carbon emissions, are just one example. Modern steel is also more durable, thanks to successful research into corrosion resistance. Metallic and organic coatings have been developed to enhance steel's aesthetic appeal, offering finishes that are popular with architects and the construction industry.

Steel is an infinitely recyclable product – and as a result is one of the most recycled products in the world. It is North America's most recycled material, before paper, aluminum, glass and plastic. And every second, 15 tonnes of steel are recycled in the world.

Thanks to the ease and economy with which used steel can be stored, melted and re-used, the steel industry has been recycling for more than 150 years. It is cheaper to recycle steel than to mine iron ore and produce primary steel. During the recycling process, steel does not lose any of the properties it had when first created – and recycling also saves on energy as it is less energy-intensive to re-use. The most commonly recycled items are containers, cans, cars, appliances and construction materials.

***...every second,  
15 tonnes of  
steel are  
recycled in the  
world...***



# Product Range

Used by fabricators and manufacturers to produce a wide variety of products including steel floor and roof joists, safety walkways, ornamental furniture, stair railings and farm equipment. If you require sizes that are not listed below please call us or email us for further assistance.

## Flats

### Size (mm)

25 x 7

25 x 8

30 x 4

40 x 5

40 x 6

40 x 8

50 x 5

50 - 75 x 8 - 20

## Angles

### Size (mm)

25 x 25 x 2.5

30 x 30 x 4

38 x 38 x 4

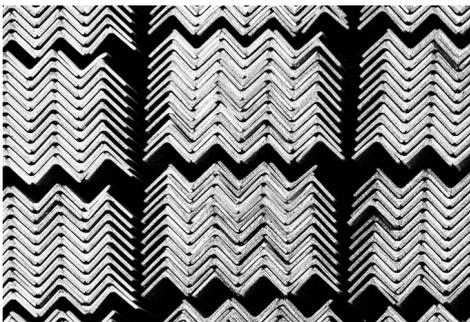
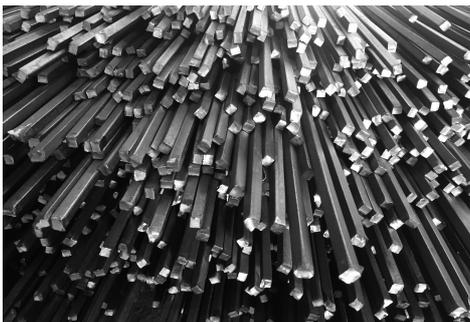
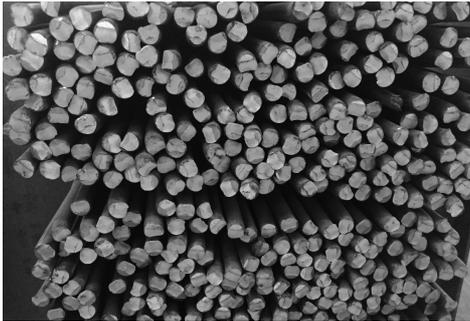
38 x 38 x 5

40 x 40 x 4

50 x 50 x 5

60 x 60 x 6

75 x 75 x 10



## Rounds

### Size (mm)

16

18

20

25

30

32

40

50

## Squares

### Size (mm)

16

18

20

22

25

30

40

50



**Alinma Steel**  
P.O. Box 1315  
Riyadh, 11431  
Kingdom of Saudi Arabia

Tel: +966 11 810 2000  
Fax: +966 11 210 3037

Sales:  
+966 50 545 1939  
[sales@alinmasteel.com](mailto:sales@alinmasteel.com)

Copyright © 2018 Alinma Steel ®

This brochure is a general product presentation. It does not provide a warranty or guarantee of any kind. All information herein is subject to change without notice.