



Neosteel Fastbuild

Cut & Bend TMT Bars

The background of the advertisement is a collage of images showing stacks of cut and bent TMT bars. On the left, there are stacks of blue-coated bars. On the right, there are stacks of grey, uncoated bars. The bars are arranged in neat, rectangular stacks, demonstrating their flexibility and ease of use in construction. The overall design is modern and industrial, with blue and red geometric shapes framing the central text and images.

Customised for
**Efficient
Building**

Build Fast. Build Strong. Build Trust.

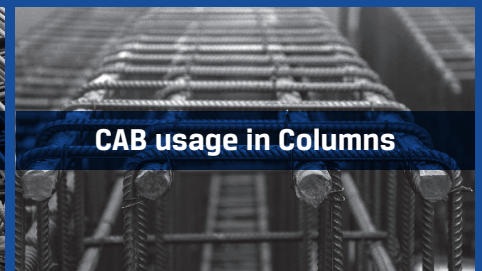
TMT bars are the soul of all the construction & infrastructure projects. While most of the TMT rebars supplied are in the form of 12m straight bars, the industry uses more than 90% of TMT rebars in cut & bend form. The Cut & Bend operations are performed at the construction site, often creating several challenges-



- Lack of storage space at construction site- pilferage threat, limited space for operations
- Non-availability of manual labors for cut & bend operations
- High scrap generation- due to manual labor, disposal challenge
- Project delays due to inefficiencies of manual operations

To address the challenges, JSW Steel has introduced ready to use cut & bend rebars, JSW Neosteel Fastbuild. JSW steel through its high quality automated process brings the accurately transformed cut & bend TMT rebars that will fasten the constructions pace while reducing wastage and saving costs.

Application of Cut & Bend TMT







Other applications of Cut & Bend TMT:

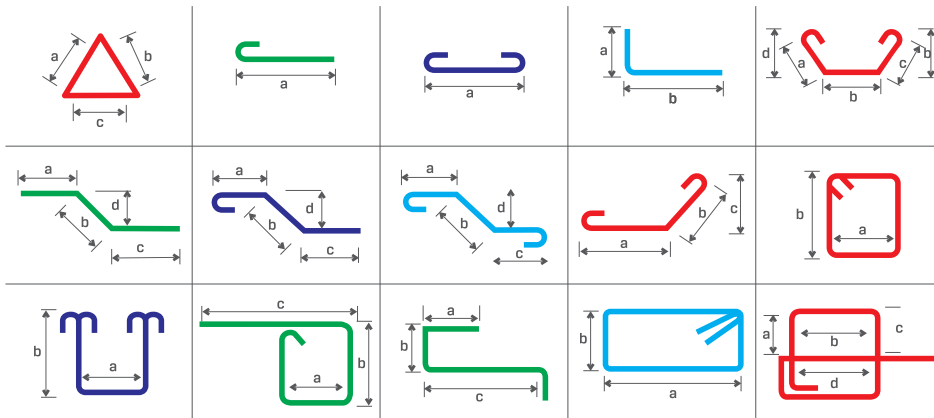
CAB usage in Beams | CAB usage in Stairs | CAB usage in Projections | CAB usage in Slabs

Application of Cut & Bend TMT

JSW Neosteel Fastbuild are high-quality Cut & Bend TMT rebars available in customized shapes, sizes and grades.

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|---|---|---|
|  |  |  |
| Uninterrupted Execution of Projects | Assured and Timely Supply as per Need | Lower Inventory Levels |
|  |  |  |
| Zero Scrap Generation | Cost Savings | Trusted Quality of JSW Neosteel |

Wide range of custom shapes available as per need.



Product benefits

JSW Neosteel are the best quality Pure TMT bars available in India. Manufactured from virgin iron ore in state of the art rolling mills, every single running foot of JSW Neosteel TMT bars is free from impurities and has uniform properties. JSW Neosteel Fastbuild is available in JSW Neosteel Fe500D & Fe 550D grades.

The toughened and high strength High Yield Quenched & self-tempered JSW Neosteel comes with:

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|---|---|---|---|---|
|  |  |  |  |  |
| Easy weld-ability | Higher Corrosion Resistance | Superior Seismic Resistance | Higher Fatigue Resistance | Improved Deform-ability |

JSW Steel Ltd.

JSW Steel is the flagship business of the diversified US\$ 22 billion JSW Group. Over the last three decades, it has grown from a single manufacturing unit to become India's leading integrated steel company with capacity of 28 MTPA in India & USA (including capacities under joint control). Its roadmap for the next phase of growth includes a target of achieving 37.5 MTPA steel capacity by FY25. The Company's manufacturing unit in Vijayanagar, Karnataka is the largest single location steel-producing facility in India with a capacity of 12 MTPA.

JSW Steel has always been at the forefront of research and innovation offering high-value special steel products to its customers. These products are extensively used across industries and applications including construction, infrastructure, automobile, electrical applications, appliances, etc.

JSW Steel is the only Indian company to be ranked among the top 15 global steel producers by World Steel Dynamics for 13 consecutive years since 2008.



JSW STEEL LTD.

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