

Supply Chain Simplified

INFRAMINER®

**Steel Products Direct
from Mills - Bulk Orders Only**

Contact us for a Quotation

China: +86-185 6666 1782

Mauritius: +230 5847 8187/ 55 07 3059/ +230 245 9902

Email: Operations@inframiner.com

Website: <https://inframiner.com>

Applications: Construction | Infrastructure | Industrials | Manufacturing

All rights Reserved. 2025

Terms for Supply of Steel Semi-Finished and Finished Products

Applications: Construction | Infrastructure | Industrials | Manufacturing

Quality Assurance

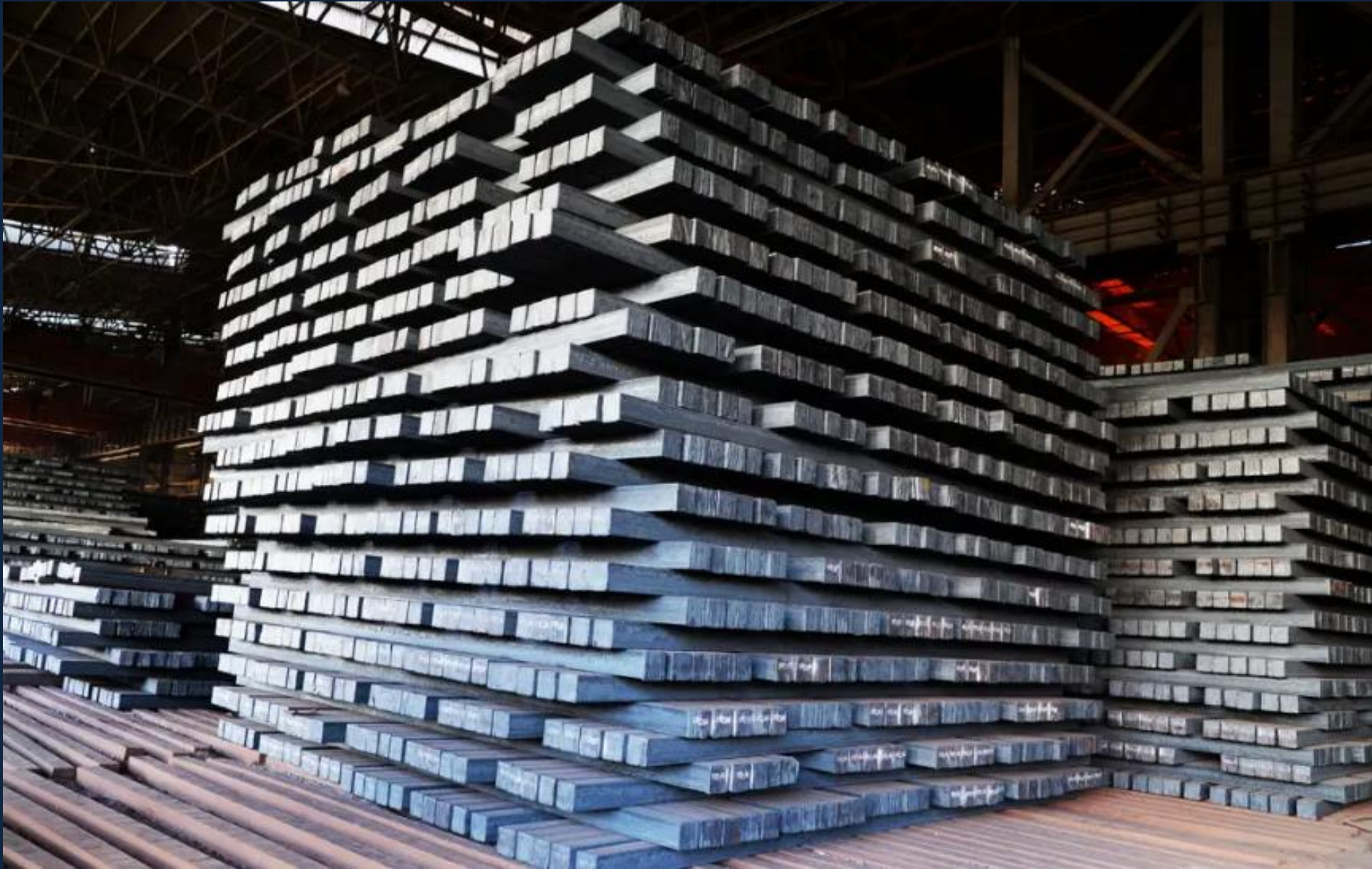
- **Third-party Inspections Available**
- Compliant with ASTM / EN / JIS / BS Standards
- Why Choose Us?
 -  Up to 6 months Credit
 -  Competitive pricing for bulk buyers
 -  End-to-end logistics support
 -  Multilingual support (English, Chinese, French)
 -  Dedicated account manager for every order

COMMODITY: Semi-Finished and Finished Steel Products

DESCRIPTION	As per products Specifications Below
ORIGIN	China
PACKAGE	Bulk / Seaworthy standard export packaging
MOQ	Flexible depending on product
INCOTERMS	FOB/CIF , Incoterms 2020
PAYMENT TERMS	MT103 LC AT SIGHT/Usance
CREDIT TERMS	60 – 180 Days Max Credit (By Volume negotiation)
INSPECTION	Mutually-agreed inspection company
Delivery Time	15–30 days after LC/advance
Price Basis	FOB Tianjin / CIF destination port

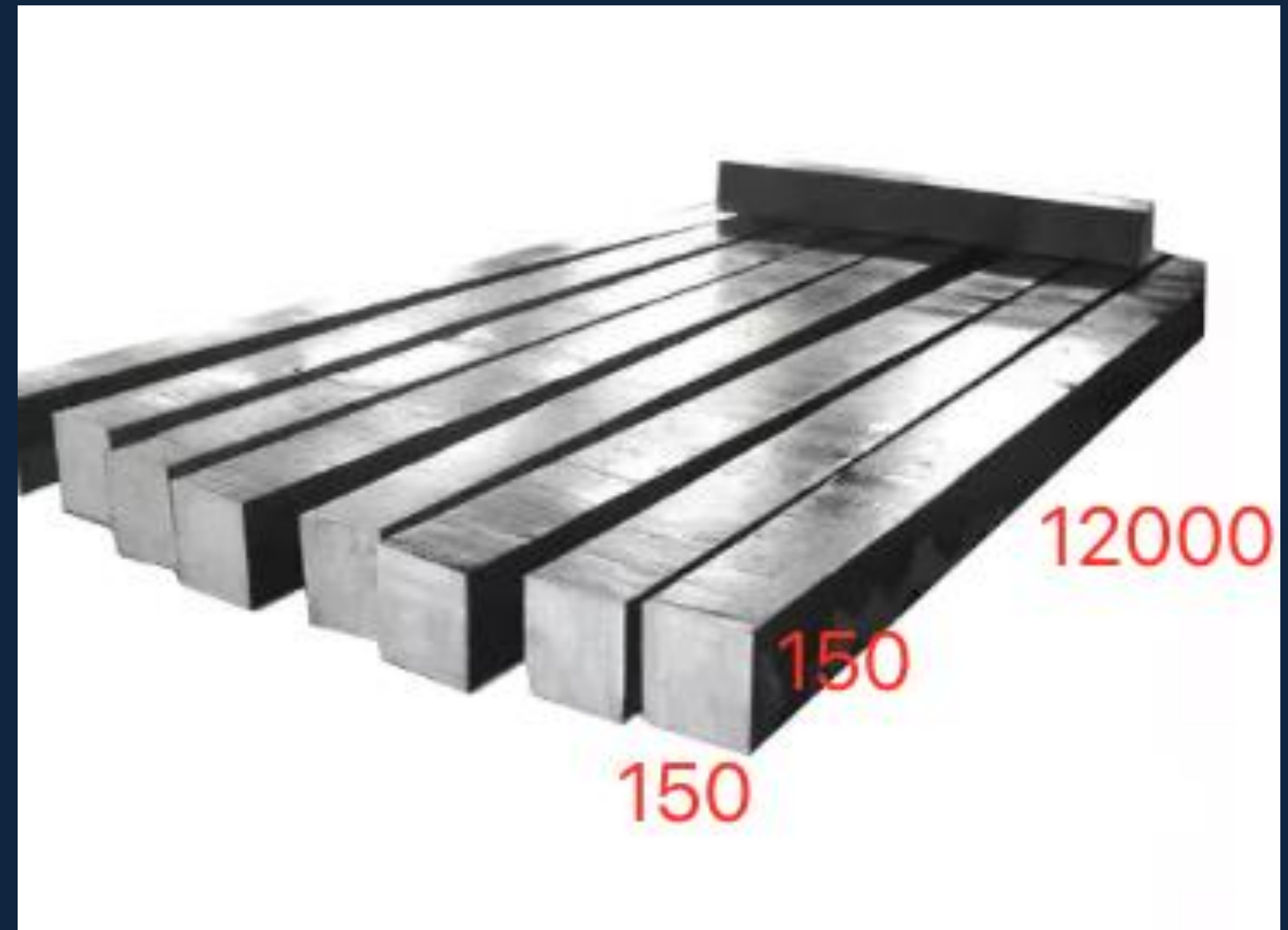
1. Steel Billets

COMMODITY	STEEL BILLET
COUNTRY OF ORIGIN	CHINA
DESCRIPTION	C 0.18-0.23% Mn: 0.4-0.65% Si: 0.15-0.3% max P 0: 0.05% max S: 0.05% max



SPECIFICATION – STEEL BILLETS

- **Standards & Grades:** ASTM A615 / BS4449 / Q235 / Q275 / Q345
- **Size Range:** 150x150 X 12000 MM
- **Length:** 6m / 9m / 12m
- **Applications:** Re-rolling, construction, forging



2. Hot Rolled Coil (HRC)



Specification

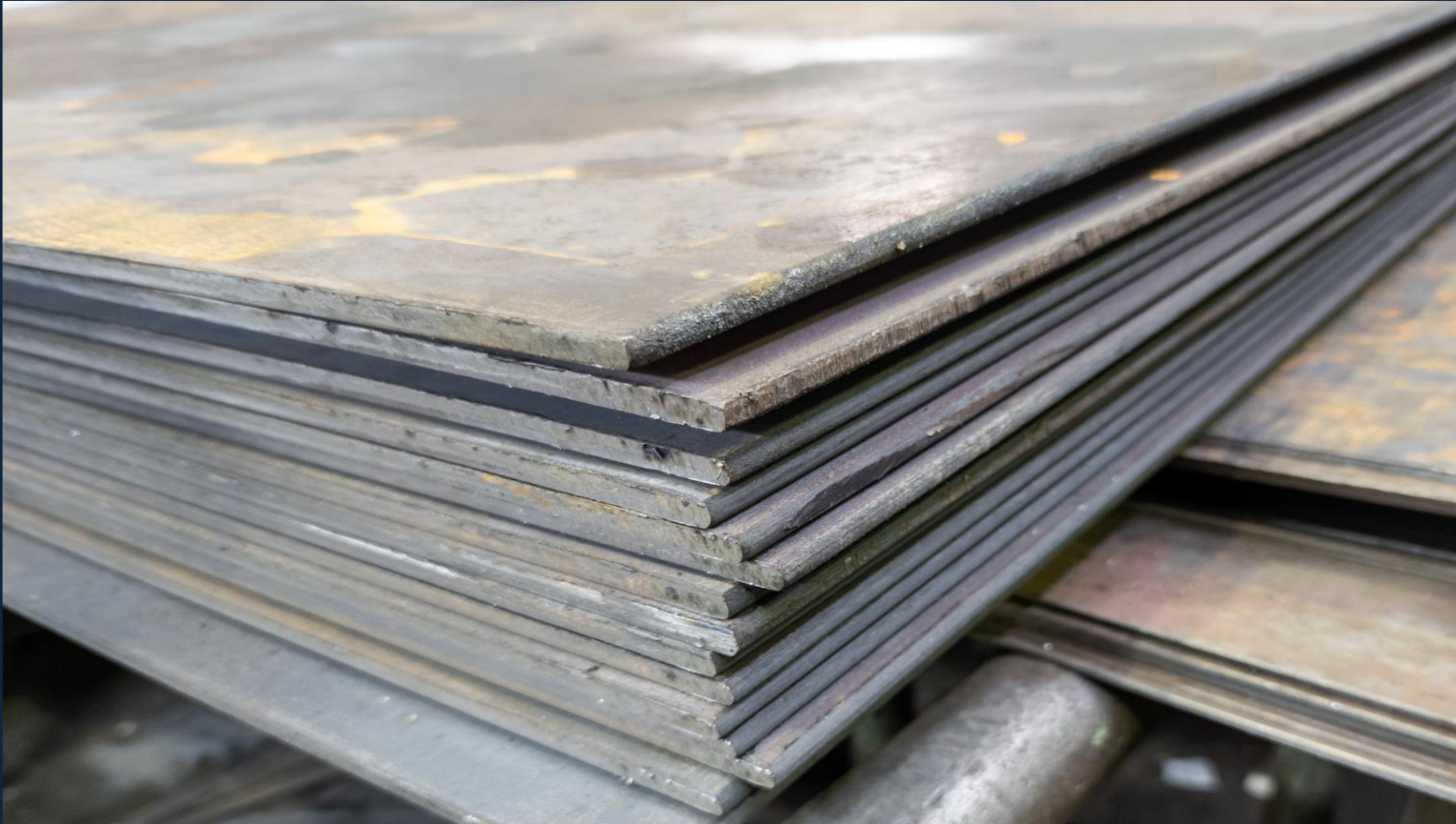
	Width Thickness (mm)(mm)	WIDTH(mm)	Length (mm)	Coil ID (mm)
Hot Rolled Steel Coil	2.0 /2.0~3.5/3.5~25	500-1500~2000	_____	762
Hot Rolled Steel Strip	2.5~12	610~880	_____	610
Hot Rolled Steel Chequered	1.2~25	1250~3250	_____	762

SPECIFICATION –Hot Rolled Coil (HRC)

Standard & Grade

	JIS	ASTM	EN
Tube Making & General Structure	SS400	A36	S235JR
Cold Rolling Material	SPHC	SAE1006	DD11
Drawing Quality	SPHD、 SPHE	DS Type A,B	DD12 DD13 DD14
Weld Gas Cylinder	SG295/255	—	—
Pipeline Steel	—	API 5L X42～X70	—

3. Hot rolled sheet/plate



	Thickness (mm)	Width (mm)	Length (mm)
Hot Rolled Steel Plate	6.0~300	1500~5000	5800~20000
Hot Rolled Steel Sheet	1.2~25	914~2000	2438~6000
Hot Rolled Steet Chequered	1.2~25	1250~3250	2438~6000

SPECIFICATION – Hot Rolled Sheet/ Plate

Standard & Grade

	JIS	ASTM	EN
General Structure	SS40 SS400A SM490A	A36 A572 Gr 50,60,70	S235JR S355JR
Shipbuilding	A B D E AH32/36/40 DH32/36/40 EH32/36/40 FH32/36/40		
Pipeline Steel	—	API 5L X42~X70	—

4. Cold Rolled Coil/Sheet

Thickness	0.12mm~3.0mm
Width	600mm~1500mm
Sheets Length	1200mm~6000m m
Thickness	0.12mm~3.0mm
Coil Inner Diameter	508mm / 610mm
Surface Treatment	Matt Finish / Bright Finish[Oiling / Dry Bright Anneal / Black Anneal
Coil Weight	3~25 MT



Standard And Grade – Cold Rolled Coil/ Sheet

	JIS G3141-2009	EN 10130-2006	ASTM A1008- 2009
Commercial Quality	SPCC	DC01	CS
Drawing Quality	SPCD	DC03	DS
Deep Drawing Quality	SPCE	DC04	DDS
Extra Deep Drawing Quality	SPCEN	DC05 DC06	EDDS

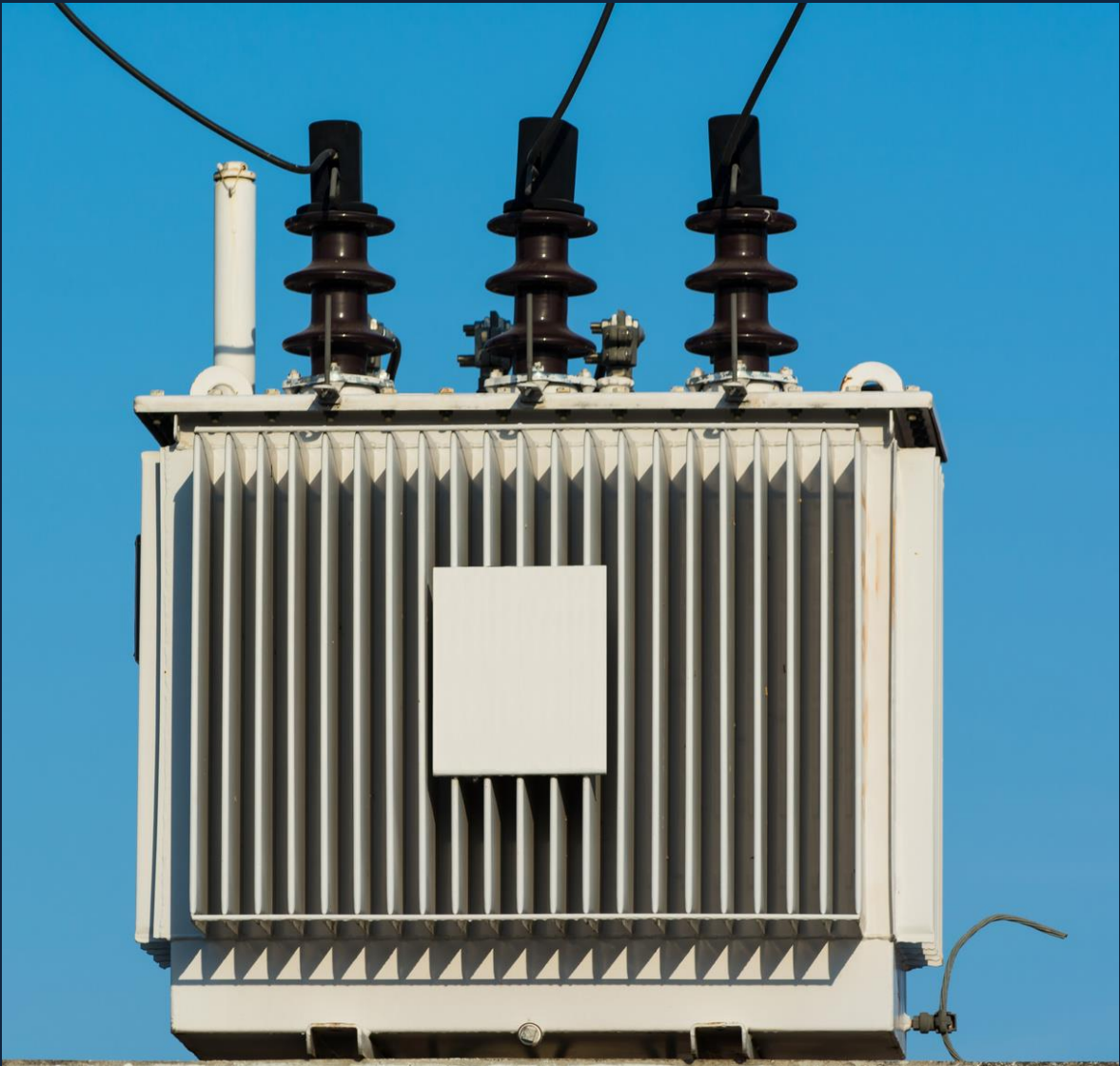
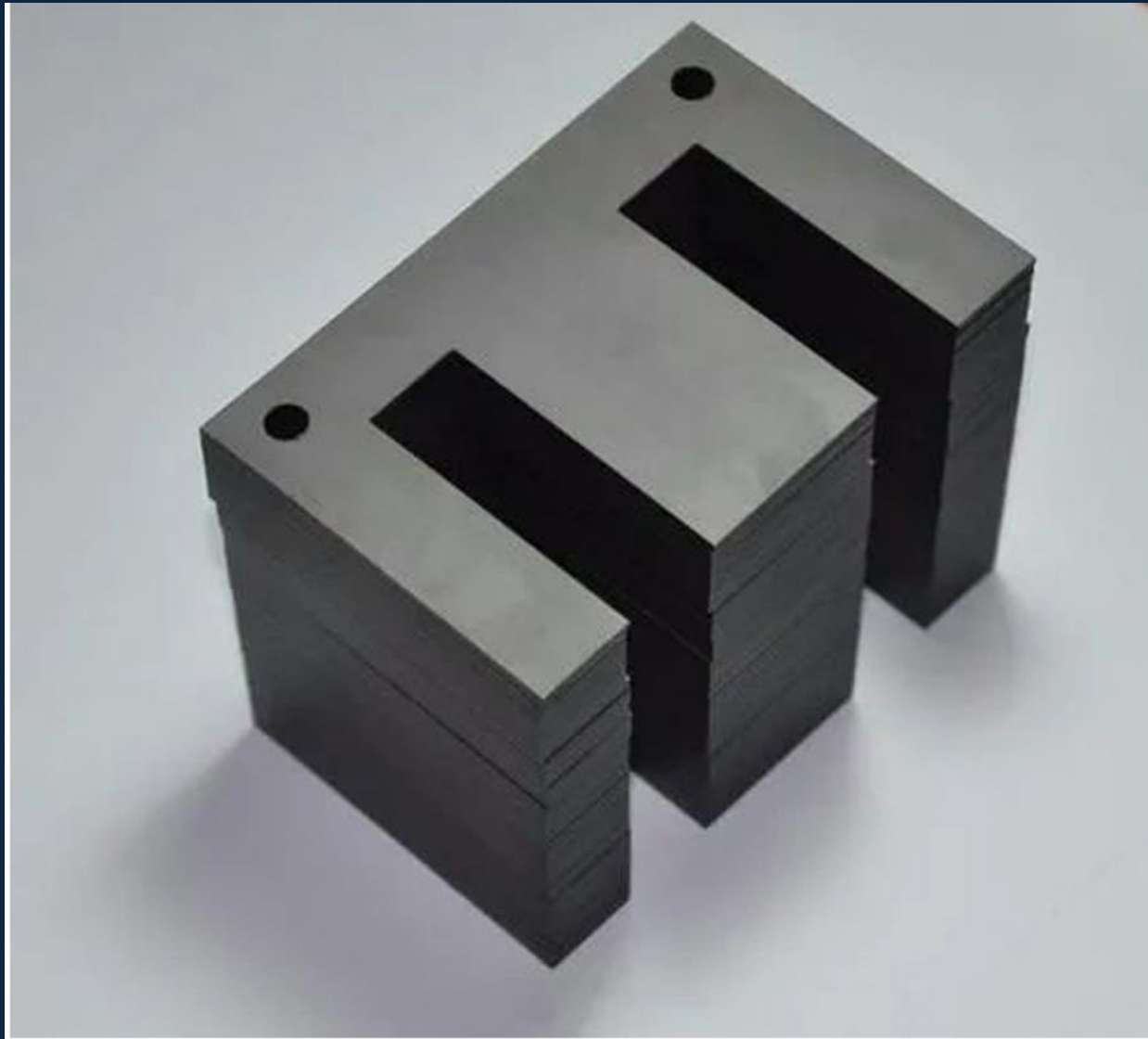
5. CR NGO

Specification

Thickness (mm)	Width (mm)	Coil ID (mm)	Grade	Type
0.2/0.35/0.5 /0.65	800~1 250	508	20-1300/1500 35-210~550 50-230~1300 65-470~1300 1300	Normal High induction High efficiency Stress Relief



6. CR GO



specification

Thickness (mm)	Width (mm)	Coil ID (mm)	Grade	Type
0.23/0.27/0.3/0.35	700~1250	508	23/27/30/35-155 below	Normal High induction

7. Hot-Dip Galvanized Steel Coil



Specification

Thickness	0.12mm~6.0mm
Width	600mm~1500mm
Coating Mass	40g/m ² ~600g/m ²
Spangle	Regular/minimized / Zero
Surface Treatment	Chromated / Oiled / Dry
Coil Inner Diameter	508mm / 610mm

Standard And Grade– Galvanized Steel Coil

	ASTM A653M- 2011	EN 10327-2004/10326- 2004	JIS G3302-2010
Commercial Quality	CS	DX51D+Z	SGCC/SGCH
Drawing Quality	SS 33 SS 37 SS 40 SS 50 SS 80	DX52D+Z DX53D+Z DX54D+Z DX55D+Z DX56D+Z	SGCD 1 SGCD 2 SGC 340 SGC 440 SGC 490

8.Hot-Dip Aluzinc Steel Coil



Specification

Thickness	0.14mm~2.5mm
Width	600mm~1500mm
Coating Mass	40g/m ² ~185g/m ²
Surface Treatment	Chromated / Anti-Finger Print
Coil Inner Diameter	508mm / 610mm

Standard And Grade– Hot-Dip Aluzinc Steel Coil

	ASTM A792M-2010	EN 10327-2004	JIS G3321-2010
Commercial Quality	CS	DX51D+AZ	SGLCC
	ATSM A792M-2010	AN 10327-2004	JIS G3321-2010
Drawing Quality	SS 33 SS 37 SS 40 SS 50 SS 80	DX52D+AZ DX53D+AZ DX54D+AZ DX55D+A DX56D+AZ	SGLG340 SGLG400 SGLG440 SGLG490 SGLG570

9.Corrugated Steel Sheet



Specification

Thickness	0.12mm~1.2mm
Width	600mm~1250mm
Coating Mass	40g/m ² ~185g/m ² AZ50~AZ150
Spangle	Regular / Minimized / Zero
Surface Treatment	Chromated / Oiled / Dry

Standard & Grade- Corrugated Steel Sheet

	ASTM A755M-2003	EN 10169-2010	JIS G3312-2012
Commercial Quality	CS	DX51D	SGCC/SGCH

10. Pre-Painted Steel Coil/Galvanized/Aluzinc



Thickness	0.15mm~1.2mm (BMT)
Width	914mm~1250mm
Coating Mass	20g/m ² ~275g/m ²
Paints	Standard Polyester (PE), PVDF
Color	Ral Scale*
Coil Inner Diameter	508mm / 610mm
Coil Weight	3~7 MT
Base Material	Hot - dip Galvanized / Galvalume Steel

Standard & Grade			
	ASTM A755M	EN 10169	JIS G3312
Commercial Quality	CS	DX51D	CGCC/CGLCC
Drawing Quality	SS 33SS 37SS 40SS 50 Break]SS 80	DX52D]D X53D]DX 54D]DX55D	CGC340/CGLC3 40 CGC400/CGLC4 00 CGC440/CGLC4 40 CGC490/CGLC4 90CGC570/CGL C570

11.Wire Rod

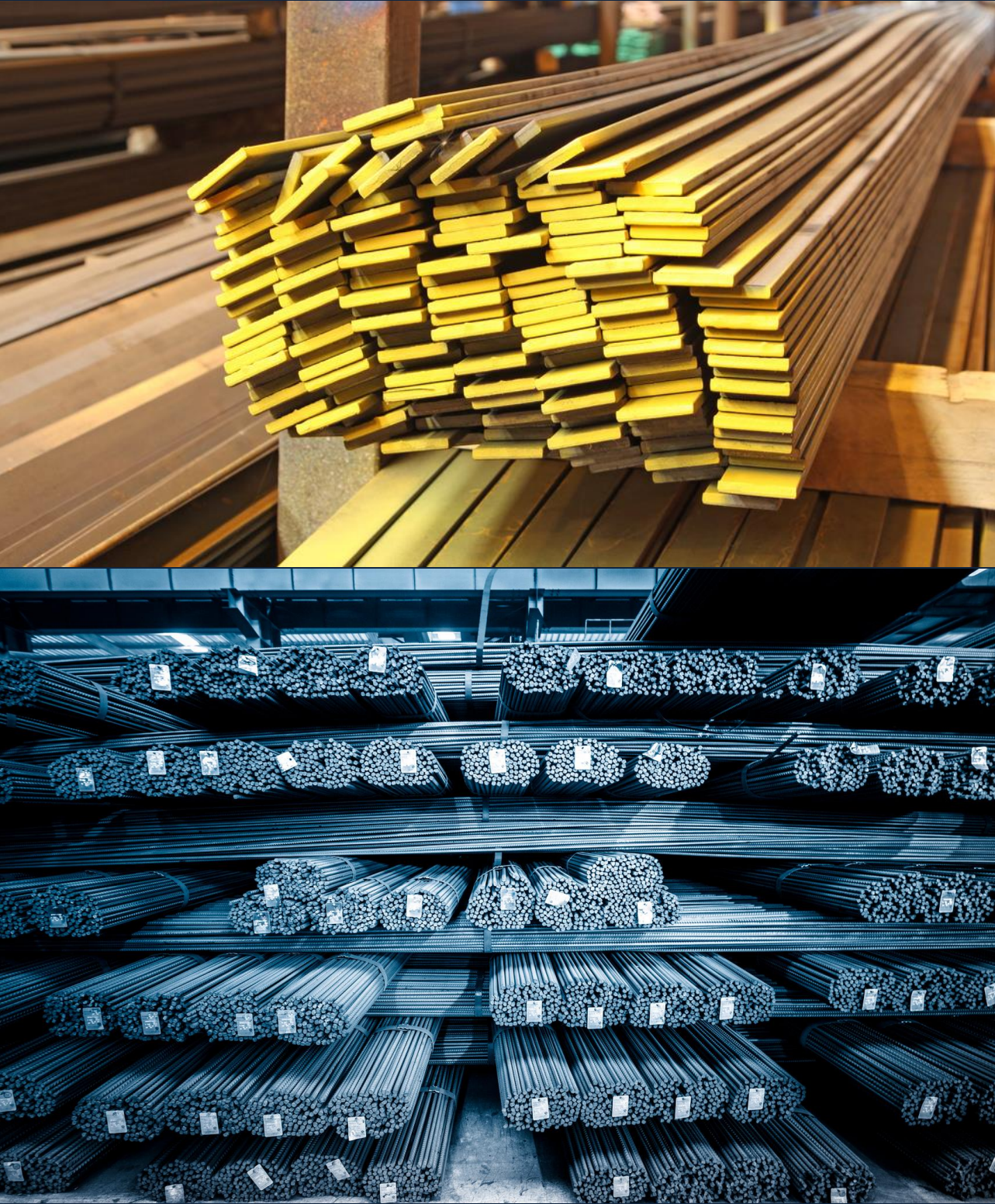
Standard & Grade

Classification	Steel Grade	Diameter (mm)
Hot Rolled Steel Wire Rod	SAE1006, SAE1008, SAE1012, SAE1015, SAE1017, SAE1018, SAE1045, SAE1070, SAE1025, Q235, A3, A36, SS400, 30MnSi, SWRCH6A, SWRCH8A, SWRCH10A, SWRCH12A, SWRCH18A, SWRCH22A, SWRCH37B, SWRCH42A, SWRCH42B, SWRCH47B, SWRCH52B, SWRCH57B, SWRCH62A, SWRCH62B, SWRCH67B, SWRCH72A, SWRCH72B, SWRCH77B, SWRCH82B, S45C+Cr, H08A+Cr, SWRY11, ER70S-6, 15B25, 10B21A	5.5~42



12.Round/Flat Bar

Standard & Grade



Name of Product	Category of Steel	Grade	Standard No.	Size(mm)	Length (m)
Hot Rolled Round Bar	Quality Carbon Round Bar	SAE1045, SAE1006, SAE1008, SAE1010, SAE1020, SAE1055, 1070, 1080, 1090, S10C, S20C, S30C, S40C, 1410, 4340, 8620, 5120, 5130, 5140	ASTM, JIS, DIN	Φ13~Φ350	6~12
	Alloy Structural Round Bar	SCr420, SCr440, SCr445, SCM415, SCM420, SCM435, SCM440, 42CrMo4, 41Cr4	ASTM, JIS, DIN		
	Spring Steel Round Bar	SAE9254, SAE5160H, SAE6150H, SAE9260, SAE5160, SAE6150, SAE51B60H, SUP7, SUP9, SUP9A, SUP10, SUP10A, SUP11A, 60Si7, 65Si7, 55Cr3, 58CrMnB4, 51CrV4	ASTM, JIS, DIN		
	Gear Steel Round Bar	8620, SCM440, 20MnCr5, SNCM220, 20NiCrMo2	ASTM, JIS, DIN		
	Bear Steel	52100, SUJ2, 100Cr6	ASTM, JIS, DIN		
	Tubular Bar	ST30ALB, S10Cr, S20Cr, S45Cr, 20Mn2Cr, 30Mn2Cr, T11, T12, P11	ASTM, JIS, DIN		
	Ball Grinding Bar	1090Cr, 5077, MCM5-8-V5, 6595	ASTM, JIS, DIN		
	Caterpillar Band Bar	S43BCH, SCR440B, 15B36Cr	ASTM, JIS, DIN		
	Free cutting steel	1215, 1214, 1117, 1213, SUM22, 11SMn30	ASTM, JIS, DIN		

Tubular Bar	ST30ALB, S10Cr, S20Cr, S45Cr, 20Mn2Cr, 30Mn2Cr, T11, T12, P11	ASTM, JIS, DIN				
Ball Grinding Bar	1090Cr, 5077, MCM5-8-V5, 6595	ASTM, JIS, DIN				
Caterpillar Band Bar	S43BCH, SCR440B, 15B36Cr	ASTM, JIS, DIN				
Free cutting steel	1215, 1214, 1117, 1213, SUM22, 11SMn30	ASTM, JIS, DIN				
Equipment	S45C, S20C, SAE1045, SCM440, 4140, 8620, 4340, 709M40, 34CrNiMo6, 51CrV4, 38CrMoAl, 39CrNiMo3, 1.2714, 56CrNiMoV7, 36CrMn4, SAE9840, SAE1008, S45C, S20C, SAE1045, SCM440, 4140, A3, A36, SS400, A106B	ASTM, JIS, DIN	Φ 70~Φ 1000	3~15		
Auto Industry	SAE5160H, SAE6150H, SUP7, SUP9, SUP9A, SUP10, SUP10A, SUP11A, 60Si7, 65Si7, 55Cr3, 51CrV4, 58CrMnB4	ASTM, JIS, DIN	Φ 1.8~Φ 130	3~10		
Spring Steel Flat Bar	SAE5160H, SAE6150H, SUP7, SUP9, SUP9A, SUP10, SUP10A, SUP11A, 60Si7, 65Si7, 55Cr3, 51CrV4, 58CrMnB4	ASTM, JIS, DIN	Width: 70~200 [Text Wrapping Break] Thickness: 8~50	6~12		
					Flat Bar for lift Tuck	1537HC, 15B37
Quality Carbon Structural Steel	SAE1045, SAE1006, SAE1010, SAE1020, SAE1040, SAE1055, S10C, S20C, S30C, S40C, S45C, S55C, A105, C45, C55(1Cr/B/Ti)	ASTM, JIS, DIN			100X100, 120X120, 130X130, 150X150, 180X180, 200X200, 250X250, 270X270, 300X300, 340X340, 365X365, 380X380	6~12
Alloy Structural Steel	4140, 4340, 8620, 5120, 5130, 5140, SCr420, SCr440, SCr445, SCM415, SCM420, SCM435, SCM440, SCM440H, SCM445, SCM415H, 42CrMo4, 41Cr4	ASTM, JIS, DIN				
Spring Steel	SAE5160H, SAE6150H, SUP7, SUP9, SUP9A, SUP10, SUP10A, SUP11A, 60Si7, 65Si7, 55Cr3, 51CrV4, 58CrMnB4	ASTM, JIS, DIN				

13. Deformed Bar

Standard & Grade



Product	Standard	Grade	Calibre
ASTM Rebars	ASTM A615/A615M-2013a	Grade 40 Grade 60	Φ10~Φ40
BS Rebars	BS4449-2005	460B B500B	Φ10~Φ40
GB D-Bars	GB 1499.2-2007	HRB335 HRB400/HRB400E HRB500/HRB500E	Φ10~Φ40
Israel Standard Rebars	SI 4466-2007	S400W S600	Φ10~Φ40
Malaysia Standard Bars	MS 146-2014	460	Φ10~Φ40
Jamaica Standard Bars	JS33-2005	GR400	Φ10~Φ40

KS Rebars	KS D 3504-2011	SD400 SD500	Φ10~Φ40
India Standard Rebars	IS 1786-2008	FE415/FE415D FE500/FE500D FE550/FE600	Φ10~Φ40