








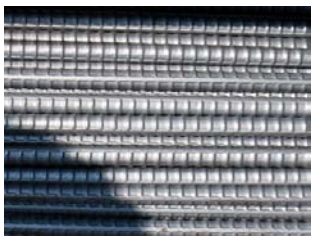




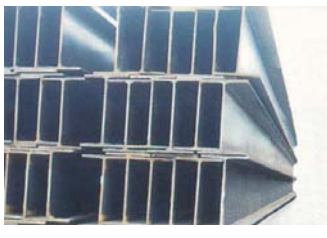




Semi-products			
Billet/Bloom		<p>SPEC.: Q235, Q275, 20/25MNSI, 20/25MNSIV, 3SP/3PS, 5SP/5PS</p> <p>Size: 120 X 120mm/ 130 X 130mm/ 150 X 150mm/ 200 X 200mm/ 160 X 220mm / 280 X 320mm</p> <p>Ø135mm/150mm /160mm/180mm/200mm</p> <p>Length: 3000~12000mm</p> <p>The specific billet according to customer's Chemical composition to be acceptable.</p>	
Slab		<p>SPEC.: Q235, SS400</p> <p>Size: 170/210x700-1660mm</p> <p>Length: 12,000Max</p> <p>Specific slab could be also discussed.</p>	
Flat Rolled Products			
Hot Rolled Plate		<p>SPEC.: Q235, Q345, SS400, SM490, A36, A572 GR50, ST37-2, S235JR, S275JR, S355JR.</p> <p>Size: Thickness of 6-200mm;</p> <p>Width: 1524-3500mm</p>	
HR Coil & Strip & Sheet		<p>SPEC.: Q235, SS400, SPHC, SPHT1/T2, SAE1006/1008, S235JR, S275JR,</p> <p>HRC Size: Thickness 1.8-11.8mm; Width 940-2010mm</p> <p>HR Strip: Thickness 1.5-12mm; Width 150-900mm</p> <p>HR Sheet: Thickness 1.8-11.8mm; Length: 2000-12000mm</p> <p>Width: 685, 735, 865, 1020, 1250, 1500mm</p>	
CR Coil & Strip & Sheet		<p>SPEC: Q195, Q195L, 08Al, ST12/SPCC, ST13/SPCD</p> <p>Size:</p> <p>CRC: 0.4Min X 1000/1219/1250MM X C</p> <p>CR Strip: Thickness: 0.2-2.0m; Width: 50-1250mm</p> <p>CR Sheet: Thickness 0.5-2.0mm, Width: 1250mm</p>	
Galvanized Coil		<p>SPEC.: JIS G 3302 SGCC, ASTM A653 G60/90, DX51D, S280GD</p> <p>Size:</p> <p>GIC: Thickness 0.23-4.0mm; Width 914-1500mm</p> <p>GI Strip: Thickness 0.2-3.0; Width: 32-400mm</p>	
PPGI		<p>SPEC: SGCC, A653 G60/90, DX51D, ST01</p> <p>Size: Thickness: 0.14-1.0mm; Width: 800-1250mm</p>	
Others			
			
Pipe	Square Pipe	Stainless Steel	Bulb Flat

Section Steel Products

D-Bar		<p>SPEC: SD275/390, ASTM A615 GR 40/60, CAN/CSA 400W, BS4449 GR460B</p> <p>Size: \varnothing10-\varnothing40mm X 15,000mm Max.</p> <p>Also could provide the D-bar in coils</p>
Wire Rod		<p>SPEC:</p> <p>Low carbon steel (SAE1006/1008/1010/1020, ETC.)</p> <p>High carbon steel (65A, 65B, 72A, 82B, ETC.)</p> <p>Alloy (SWRM12/SWRH22A/35K, ETC.)</p> <p>Size: \varnothing5.5-16mm</p>
Flat Bar		<p>SPEC: Q235, Q345, SS400, A36, A572 GR50</p> <p>Size: Thickness 3-32mm; width 25-420mm</p> <p style="text-align: center;">L0.19"~0.38" x 1"-3"</p>
Angle		<p>Equal and unequal Angle</p> <p>SPEC: Q235, Q345, SS400, A36, A572 GR50, S235JR</p> <p>Size: L3/4"x3/4"~L8"x8"</p> <p style="text-align: center;">L1-3/4"x1-1/4"~L8"x6"</p>
Channel		<p>C-Channel, UPN, UPE</p> <p>SPEC: Q235, SS400, A36, A572 GR50, BS 43A, S235JR</p> <p>UC Size: BSC1-1/2x9/16~C12x30</p> <p>UPN: 140/160/180/200</p> <p>UPE: 80/100/120/140</p>
H-Beam		<p>H-Beams</p> <p>SPEC: Q235, SS400, A36</p> <p>Size: 100x100mm~900x300mm</p>
I-Beam		<p>I-Beams, IPE/IPN</p> <p>SPEC.: Q235, SS400, A36, S235JR.</p> <p>Size: 76x59mm~360x138mm, S3x7.5x5.7~S10x35x31.8</p> <p>IPE80/100/120/140/160/180/200</p> <p>IPE140AA, IPE160AA, IPE180AA</p> <p>IPN 140x73x3.8/4.7x5.2/6.9mm</p>
Round & Square bar		<p>Round bar (Hot rolled and Forged)</p> <p>SPEC.: Q235, SS400, S20C, S45C, SCM440, ST52-3, 42CrMoS4V, etc.</p> <p>Size: \varnothing10-\varnothing680mm</p> <p>Square bar: 10#-60#, Q235, S45C, 60CrMn, 65Mn.</p>