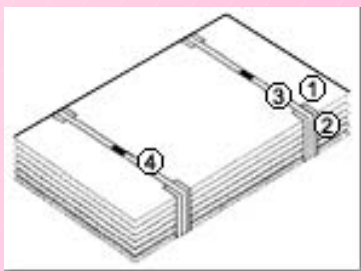


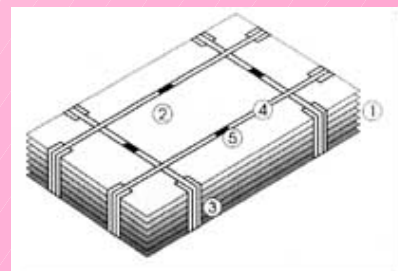
Hot rolled steel in sheet

Thickness [mm]	Width [mm]	Lenght [mm]	Grade	Classification standard	Standard specification
1,0 - 16,0			St37-2, RSt37-2, USt37-2, St37-3	DIN 17100	DIN 1016
			St44-2, St44-3, RSt37-Cu3		
			S235JR, S235JRG1, S235JRG, S235JO		
			S275JR, S275JO, S235J2G3, S235J2G3Cu	EN 10025	EN 10051
			S275J2G3		
	730 - 1830		A36	ASTMA36	
			S355JR, S355 JO, S355J2G3, S355JRCu	EN 10025	EN 10051
			S355JOCu, S355J2G3Cu		EN 10029
		max 6000	St52-3, St52-3Cu	DIN 17100	DIN 1543
3,0-12,0			S235JRC, S235JRG2C, S235JOC, S235J2G3C	EN 10025	
			QSt37-2, RQSt37-2, QSt37-3	DIN 17100	EN 10025
			S275JRC, S275JOC, S275J2G3C, S355JRC	EN 10025	
			S355J2G3C, S355JOC		
	730 - 1500		QSt44-2, QSt44-3, QSt52-3	DIN 17100	DIN 1016
3,0-10,0			QStE380N	SEW092	DIN 1543
2,0-6,0	730 - 1500		10J, P265NB	EN 10120	EN 10029
					EN 10051
			St22, RRSt23, St24	DIN 1614 part I	DIN 1016
1,8 - 6,0	730-1550		StW22, RRStW23, StW24	DIN 1614 part II.	DIN 1016
			DD11, DD12, DD13, DD14	EN 10111	EN 10051
			1006, 1008, 1009, 1010	ASTM-A568M	ASTM-A568M
1,0 - 16,0	730-1830		1012,1015	ASTM-A635M	ASTM-A635M

Packing:



1. Plate
2. Gasket
3. Steel band
4. Lock



1. Edges
2. Plate
3. Gasket
4. Steel band
5. Lock