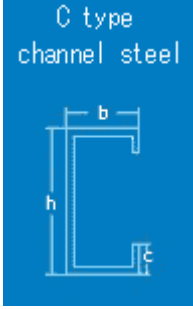
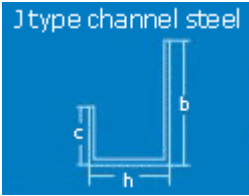
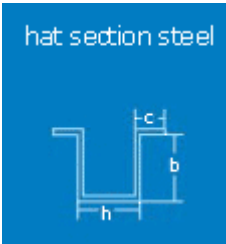
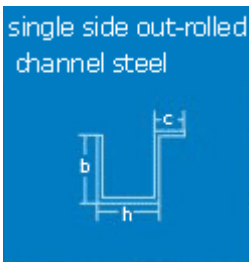
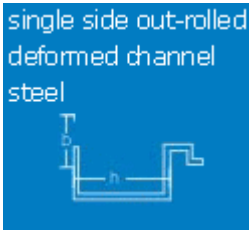
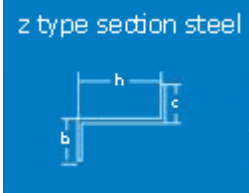




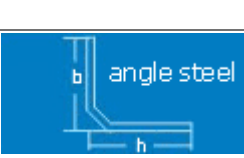
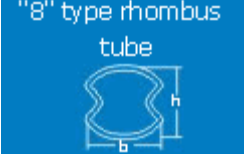
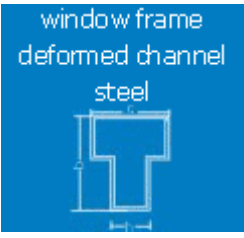
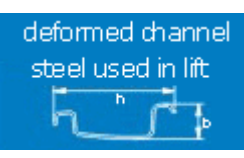


SIZE (mm)			THICKNESS(mm)								STD
h	b	c	2.0	2.5	3.0	3.5	4.0	4.5	5.0	6.0	
C type channel steel 	350-380	120-150	25-30			•	•	•	•	•	•
	300-340	90-150	20-30		•	•	•	•	•	•	•
	250-290	50-120	20-30	•	•	•	•	•	•	•	•
	200-240	70-90	20-30	•	•	•	•	•	•	•	•
	150-180	50-90	20-30	•	•	•	•	•	•	•	•
	100-140	50-80	20-30	•	•	•	•	•	•	•	•
	70-90	40-60	15-20	•	•	•					
J type channel steel 	280-300	80-100	30-35					•	•	•	•
	100-150	40-60	25-40	•	•	•	•	•			
	70-90	30-50	20-35	•	•	•					
hat section steel 	150-200	95-150	50-80			•	•	•	•	•	•
	100-140	50-70	30-40	•	•	•	•	•	•	•	•
	70-95	30-50	20-25	•	•	•	•	•			
	40-60	20-30	20-25	•	•	•					
single side out-rolled channel steel 	260	150	75							•	
	200	55.5	30						•		
	160	40	30						•		
	135	27	23						•		
single side out-rolled deformed channel steel 	280	55	25							•	•
	180	55	33							•	
z type section steel 	363	50	30						•		
	150	25	25						•		
	88.9	76.2	26.5								•
	140	50	20	•	•	•					

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	120	50	20	•	•	•													
swallowtailed section steel 	38	51	20	•	•	•													
steel sheet pile 	380	150	80										•	•	•				
net frame 	140	50			•														
	120	50			•														
container beam 	325	133	25-50						•	•									
	305	111	25-50						•	•									
	305	63	25-50			•	•	•	•										
	280	133	30-37			•	•	•	•										
	155	129	25-50			•	•	•	•										
angle steel 	45	40			•	•													
	25	25		•	•	•													
"8" type rhombus tube 	80	80				•	•	•											
window frame deformed channel steel 	13	39	22	•	•	•													
deformed channel steel used in lift 	180	52								•									

1. Wall thickness Specification Datas in the table are only for reference, and sizes marked with '•' are available.

2. We can also produce various non-standard products as per customer requirements.