IPE PROFILES:

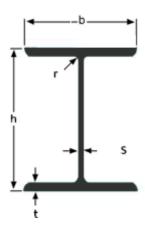
When viewed transversely, it has a horizontal top, bottom flanges and a vertical body. These products, which are produced in many sizes, dimensions and varieties, can be in different body thicknesses. Since these products provide high structural strength, they are suitable for use in different areas.

Production Standards: TS 910/5, DIN 1025/5

IPE Profile Dimensions and Weights Table

The table below contains the following information about **IPE profiles**;

- IPE profile height dimension
- IPE profile head section width
- IPE profile head section wall thickness
- IPE profile body wall thickness
- IPE profile cross section
- IPE profile iron weight
- IPE profile cross section perimeter



IPE Profil	Yükseklik	Başlık Genişliği	Başlık Et Kalınlığı	Gövde Et Kalınlığı	IPE Kesit Alanı	IPE Demir Ağırlıkları	Kesitin Çevre Alanı
Ebatlar	h	b	t	S	F	G	U
IPE	mm	mm	mm	mm	m2	kg/m	m2/m
IPE 100	100	55	5,7	4,1	10,32	8,1	0,4
IPE 120	120	64	6,3	4,4	13,21	10,4	0,475
IPE 140	140	73	6,9	4,7	16,43	12,9	0,551
IPE 160	160	82	7,4	5	20,09	15,8	0,623
IPE 180	180	91	8	5,3	23,95	18,8	0,698
IPE 200	200	100	8,5	5,6	28,48	22,4	0,768
IPE 220	220	110	9,2	5,9	33,37	26,2	0,848
IPE 240	240	120	9,8	6,2	39,12	30,7	0,922
IPE 270	270	135	10,2	6,6	45,95	36,1	1,041
IPE 300	300	150	10,7	7,1	53,81	42,2	1,16
IPE 330	330	160	11,5	7,5	62,61	49,1	1,254
IPE 360	360	170	12,7	8	72,73	57,1	1,353
IPE 400	400	180	13,5	8,6	84,46	66,3	1,467
IPE 450	450	190	14,6	9,4	98,82	77,6	1,605
IPE 500	500	200	16	10,2	115,5	90,6	1,744
IPE 550	550	210	17,2	11,1	134,4	106	1,877
IPE 600	600	220	19	12	156	122	2,015
IPE 750	750	750	21,6	14,4			