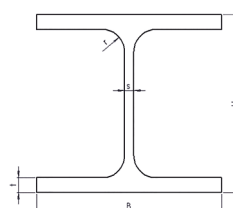
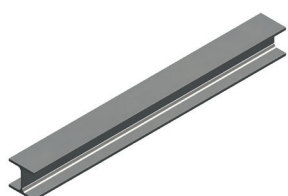


## Travi HE ad ali larghe parallele Wide flange beams



PROFILO PROFILE	h (mm)	b (mm)	s (mm)	t (mm)	r (mm)	Massa (Kg/m)
HE 100 A	96	100	5	8	12	16.7
HE 100 B	100	100	6	10	12	20.4
HE 100 M	120	106	12	20	12	41.8
HE 120 A	114	120	5	8	12	19.9
HE 120 B	120	120	6.5	11	12	26.7
HE 140 A	133	140	5.5	8.5	12	24.7
HE 140 B	140	140	7	12	12	33.7
HE 140 M	160	146	13	22	12	63.2
HE 160 A	152	160	6	9	15	30.4
HE 160 B	160	160	8	13	15	42.6
HE 160 M	180	166	14	23	15	76.2
HE 180 A	171	180	6	9.5	15	35.5
HE 180 B	180	180	8.5	14	15	51.2
HE 180 M	200	186	14.5	24	15	88.9
HE 200 A	190	200	6.5	10	18	42.3
HE 200 B	200	200	9	15	18	61.3
HE 200 M	220	206	15	25	18	103
HE 220 A	210	220	7	11	18	50.5
HE 220 B	220	220	9.5	16	18	71.5
HE 220 M	240	226	15.5	26	18	117
HE 240 A	230	240	7.5	12	21	60.3
HE 240 B	240	240	10	17	21	83.2
HE 240 M	270	248	18	32	21	157
HE 260 A	250	260	7.5	12.5	24	68.2
HE 260 B	260	260	10	17.5	24	93
HE 260 M	290	268	18	32.5	24	172
HE 280 A	270	280	8	13	24	76.4
HE 280 B	280	280	10.5	18	24	103
HE 280 M	310	288	18.5	33	24	189
HE 300 A	290	300	8.5	14	27	88.3
HE 300 B	300	300	11	19	27	117
HE 300 M	340	310	21	39	27	238
HE 320 A	310	300	9	15.5	27	97.6

<b>PROFILO</b>	<b>h (mm)</b>	<b>b (mm)</b>	<b>s (mm)</b>	<b>t (mm)</b>	<b>r (mm)</b>	<b>Massa (Kg/m)</b>
HE 320 B	320	300	11.5	20.5	27	127
HE 320 M	359	309	21	40	27	245
HE 340 A	330	300	9.5	16.5	27	105
HE 340 B	340	300	12	21.5	27	134
HE 340 M	377	309	21	40	27	248
HE 360 A	350	300	10	17.5	27	112
HE 360 B	360	300	12.5	22.5	27	142
HE 360 M	395	308	21	40	27	250
HE 400 A	390	300	11	19	27	125
HE 400 B	400	300	13.5	24	27	155
HE 400 M	432	307	21	40	27	256
HE 450 A	440	300	11.5	21	27	140
HE 450 B	450	300	14	26	27	171
HE 500 A	490	300	12	23	27	155
HE 500 B	200	300	14.5	28	27	187
HE 550 A	540	300	12.5	24	27	166
HE 550 B	550	300	15	29	27	199
HE 600 A	590	300	13	25	27	178
HE 600 B	600	300	15,5	30	27	212

<b>PRODOTTO PRODUCT</b>	<b>NORME DI RIFERIMENTO TOLERANCES ON SHAPE AND DIMENSIONS</b>	<b>MARCHE E QUALITÀ ACCIAIO GRADES</b>
TRAVI HE AD ALI LARGHE PARALLELE  <i>WIDE FLANGE BEAMS</i>	Dimensioni secondo UNI EN 10365; tolleranze dimensionali e di forma secondo UNI EN 10034; qualità commerciale acciaio secondo UNI EN 10025.  <i>Dimensions according to UNI EN 10365; dimensional and shape tolerance according to UNI EN 10034; steel grades according to UNI EN 10025</i>	S235 JR  S235 J0
TRAVI IPE AD ALI STRETTE PARALLELE  <i>PALLALELE FLANGE I SECTIONS</i>	Dimensioni secondo UNI EN 10365; tolleranze dimensionali e di forma secondo UNI EN 10034; qualità commerciale acciaio secondo UNI EN 10025.  <i>Dimensions according to UNI EN 10365; dimensional and shape tolerance according to UNI EN 10034; steel grades according to UNI EN 10025.</i>	S235 J2  S275 JR
TRAVI IPN AD ALI INCLINATE  <i>TAPER FLANGE I SECTIONS</i>	Dimensioni secondo UNI EN 10365; tolleranze dimensionali e di forma secondo UNI EN 10024; qualità commerciale acciaio secondo UNI EN 10025.  <i>Dimensions according to UNI EN 10365; dimensional and shape tolerance according to UNI EN 10279; steel grades according to UNI EN 10025.</i>	S275 J0  S275 J2
TRAVI UPN AD ALI INCLINATE  <i>TAPER FLANGE U CHANNELS</i>	Dimensioni secondo UNI EN 10365; tolleranze dimensionali e di forma secondo UNI EN 10279; qualità commerciale acciaio secondo UNI EN 10025.  <i>Dimensions according to UNI EN 10365; dimensional and shape tolerance according to UNI EN 10279; steel grades according to UNI EN 10025</i>	S355 JR  S355 J0  S355 J2
ANGOLARI A LATI UGUALI  <i>EQUAL ANGLES</i>	Dimensioni secondo EN 10056-1; tolleranze dimensionali e di forma secondo EN 10056-2; qualità commerciale acciaio secondo UNI EN 10025.  <i>Dimensions according to EN 10056-1; dimensional and shape tolerance according to EN 10056-2; steel grades according to UNI EN 10025.</i>	S355 K2  S355 J0W
ANGOLARI A LATI DISUGUALI  <i>UNEQUAL ANGLES</i>	Dimensioni secondo EN 10056-1; tolleranze dimensionali e di forma secondo EN 10056-2; qualità commerciale acciaio secondo UNI EN 10025.  <i>Dimensions according to EN 10056-1; dimensional and shape tolerance according to EN 10056-2; steel grades according to UNI EN 10025.</i>	S355 J2W  S355 J0WP