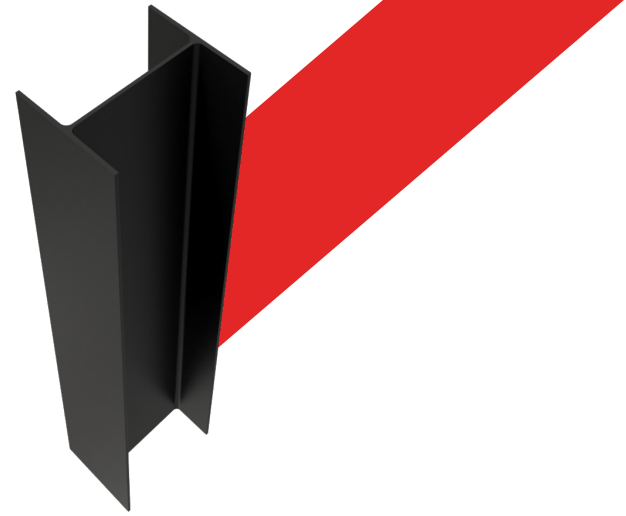
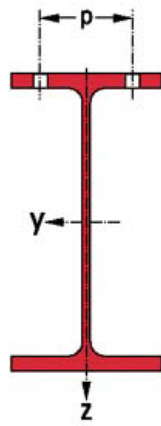
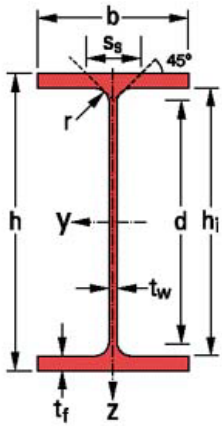


## UB Universal Beams

UB structural beams are especially used in the construction of steel construction buildings and are designed according to British standards. For this reason, it is widely used in the UK and in countries working according to UK principles. These standards fulfil high requirements in terms of structural safety, durability and efficiency. Materials conforming to British standards have quality and performance criteria that are recognised and accepted worldwide. UB section building materials are reliably preferred in international projects and various construction applications.



<b>Length:</b>	Produced from 4 m to 18 m
<b>Dimensions:</b>	EN 10365
<b>Tolerances:</b>	EN 10034:1993

SECTION	DIMENSIONS						CROSS SECTION AREA	STATIC PARAMETERS					
	G	h	b	t <sub>w</sub>	t <sub>f</sub>	r		STRONG AXIS			WEAK AXIS		
								A	I <sub>y</sub>	w <sub>ely</sub>	I <sub>y</sub>	I <sub>z</sub>	w <sub>elz</sub>
kg/m	mm	mm	mm	mm	mm	cm <sup>2</sup>	cm <sup>4</sup>	cm <sup>3</sup>	cm	cm <sup>4</sup>	cm <sup>3</sup>	cm	
UB 127X76X13	13,00	127	76	4,0	7,6	7,6	16,50	473,4	74,56	5,35	55,74	14,67	1,84
UB 152X89X16	16,00	152,4	88,7	4,5	7,7	7,6	20,30	834,3	109,50	6,41	89,75	20,24	2,10
UB 178X102X19	19,00	177,8	101,2	4,8	7,9	7,6	24,30	1356,0	152,50	7,48	136,70	27,02	2,37
UB 203X102X23	23,10	203,2	101,8	5,4	9,3	7,6	29,40	2105,0	207,20	8,46	163,90	32,19	2,36
UB 203X133X25	25,10	203,2	133,2	5,7	7,8	7,6	32,00	2340,0	230,30	8,56	307,60	46,19	3,10
UB 203X133X30	30,00	206,8	133,9	6,4	9,6	7,6	38,20	2896,0	280,00	8,71	384,70	57,45	3,17

