

This document shows price extras only. The invoiced price comprises these extras plus basis price, carriage, VAT and any other tax relating to the sale and delivery of the goods.

Basis price

Basis price constitutes the following attributes:

- Minimum of 5 tonnes (per size and length)
- Basis specification (S355JO)
- Standard length 8,000mm, 9,500mm, 11,000mm, 12,200mm, 14,000mm, 15,500mm, 16,500mm, 17,500mm, 18,300mm
- Net monthly payment terms
- Single delivery point – full unit load
- Order to be placed a minimum of 2 weeks prior to rolling (subject to capacity being available)
- Material to be taken 30 days after date made available (ex mill material)
- Standard service offering

All requirements outside of the basis price will be subject to price extras, as listed. Basis prices are provided by British Steel.

Weight

Material is charged on the calculated weight based on the weight per metre (1 decimal point) as specified in EN 10365 and EN 10056-1, multiplied by the ordered length. The standard weights are derived from the cross sectional area on the basis of 0.785kg per cm² per metre length. The maximum weight of an individual bar is 15 tonnes. Note: the third element of the section designation is that detailed within the appropriate standard and should not be used to calculate or verify invoiced weights.

Rolling tolerances

Our sections are rolled to the tolerances in EN 10034, EN 10279 and EN 10056-2, depending on the product. They are rolled in accordance with the nominal dimensions as given in EN 10365, EN 10056-1. Material will be inspected in accordance with the relevant standard.

Test certificates

Test certificates can be made available or supplied to the customer by British Steel.

Prices

All prices in this list are in GBP/tonne and do not include value-added tax or any other tax relating to the sale and delivery of the goods. All transactions are subject to British Steel's Standard Conditions of Sale. Specifications are subject to acceptance and not all combinations of extras are necessarily available. For specific information about products and their availability, please contact British Steel.

Quality assurance

British Steel has been approved by Lloyd's Register Quality Assurance to EN ISO 9001: 2015, including the production and supply of sectional products and extra finishing operations. Additionally, Lloyd's Register has approved British Steel's Section Mills Quality Management Systems and Factory Production Controls in accordance with the Construction Products Regulation. As appropriate, British Steel sections will be supplied with a test certificate showing the CE and UKCA marks.

Terms and conditions of sale

All prices are published or quoted on the basis of British Steel's Standard Conditions of Sale. The latest version of these conditions is available at:

www.britishsteel.co.uk/terms-conditions/

Illustration of price calculation

In most simple terms, the price of sections is determined by adding the following elements of the pricing extras:

- Basis price (customer specific)
- Product extras
- Carriage (customer specific)

Product extras

1. Products

Products have been classified according to weight per linear metre. The table below describes the section size applicable to the weight category and the extra £/tonne applicable per size.

1.1 Universal beams (UB)

Size	kg/m	£/tonne
127 x 76 x 13	13.0	10
152 x 89 x 16	16.0	10
178 x 102 x 19	19.0	10
203 x 102 x 23	23.1	0
203 x 133 x 30	30.0	0
254 x 102 x 25	25.1	0
254 x 102 x 28*	28.3	0
254 x 102 x 25	25.2	0
254 x 102 x 22	22.0	0
254 x 146 x 43	43.0	0
254 x 146 x 37	37.0	0
254 x 146 x 31	31.1	0
305 x 102 x 33*	32.8	0
305 x 102 x 28*	28.2	0
305 x 102 x 25	24.8	0
305 x 127 x 48*	48.1	0
305 x 127 x 42*	41.9	0
305 x 127 x 37	37.0	0
305 x 165 x 54	54.0	0
305 x 165 x 46	46.1	0
305 x 165 x 40	40.3	0
356 x 171 x 67	67.1	0
356 x 171 x 57	57.0	0
356 x 171 x 51	51.0	0
356 x 171 x 45	45.0	0
406 x 140 x 53*	53.3	50
406 x 140 x 46	46.0	0
406 x 140 x 39	39.0	0
406 x 178 x 85*	85.3	50
406 x 178 x 74	74.2	0
406 x 178 x 67	67.1	0
406 x 178 x 60	60.1	0
406 x 178 x 54	54.1	0
457 x 152 x 82*	82.1	50
457 x 152 x 74*	74.2	50
457 x 152 x 67	67.2	0
457 x 152 x 60	59.8	0
457 x 152 x 52	52.3	0
457 x 191 x 161*	161.4	200
457 x 191 x 133*	133.3	180
457 x 191 x 106*	105.8	50
457 x 191 x 98	98.3	0
457 x 191 x 89	89.3	0
457 x 191 x 82	82.0	0
457 x 191 x 74	74.3	0
457 x 191 x 67	67.1	0
457 x 280 x 315*	315.0	100
457 x 280 x 286*	286.0	100
457 x 280 x 260*	260.0	50
457 x 280 x 235*	235.0	50
457 x 280 x 213*	213.0	50
457 x 280 x 193*	193.0	50
457 x 280 x 177*	177.0	50
457 x 280 x 158*	158.0	50
457 x 280 x 144*	144.0	50
457 x 280 x 128*	128.0	50
457 x 280 x 113*	113.0	50

*British Steel Advance® size

Size	kg/m	£/tonne
533 x 165 x 85*	84.8	50
533 x 165 x 74*	74.7	50
533 x 165 x 66*	65.7	50
533 x 210 x 138*	138.3	100
533 x 210 x 122	122.0	0
533 x 210 x 109	109.0	0
533 x 210 x 101	101.0	0
533 x 210 x 92	92.1	0
533 x 210 x 82	82.2	0
533 x 312 x 272*	273.2	180
533 x 312 x 248*	248.0	180
533 x 312 x 219*	218.7	180
533 x 312 x 196*	196.0	100
533 x 312 x 182*	181.5	100
533 x 312 x 165*	165.0	100
533 x 312 x 150*	150.6	100
610 x 178 x 100*	100.3	100
610 x 178 x 92*	92.2	50
610 x 178 x 82*	81.8	50
610 x 229 x 140	139.9	0
610 x 229 x 125	125.1	0
610 x 229 x 113	113.0	0
610 x 229 x 101	101.2	0
610 x 305 x 238	238.1	100
610 x 305 x 179	179.0	100
610 x 305 x 149	149.2	100
610 x 324 x 372*	372.0	125
610 x 324 x 341*	341.0	125
610 x 324 x 307*	307.0	125
610 x 324 x 285*	285.0	100
610 x 324 x 262*	262.0	100
610 x 324 x 241*	241.0	100
610 x 324 x 217*	217.0	100
610 x 324 x 195*	195.0	100
610 x 324 x 174*	174.0	100
610 x 324 x 155*	155.0	100
686 x 254 x 192*	192.6	125
686 x 254 x 170*	170.2	100
686 x 254 x 152*	152.4	100
686 x 254 x 140	140.1	100
686 x 254 x 125	125.2	100
762 x 267 x 197*	196.8	100
762 x 267 x 185*	185.0	100
762 x 267 x 173	173.0	100
762 x 267 x 161*	161.0	100
762 x 267 x 147	146.9	100
762 x 267 x 134	133.9	100
838 x 292 x 252*	250.7	125
838 x 292 x 226	226.5	100
838 x 292 x 210*	210.0	100
838 x 292 x 194	193.8	100
838 x 292 x 176	175.9	100
914 x 305 x 381*	381.5	125
914 x 305 x 345*	345.0	125
914 x 305 x 313*	313.0	125
914 x 305 x 289	289.1	100
914 x 305 x 271*	271.0	100



1.1 Universal beams (UB) continued

Size	kg/m	£/tonne
914 x 305 x 253	253.4	100
x 238*	238.3	100
x 224	224.2	100
x 201	200.0	100
914 x 419 x 388	388.0	100
x 343	343.3	100
1016 x 305 x 584	583.8	200
x 494	493.9	200
x 487	486.7	200
x 437	437.0	200
x 415	415.0	200
x 393	392.7	200
x 350	350.0	200
x 314	314.0	200
x 272	272.0	200
x 249	249.0	200
x 222	222.0	200

*British Steel Advance® size

1.2 Universal columns (UC)

Size	kg/m	£/tonne
152 x 152 x 51*	51.2	50
x 44*	44.0	50
x 37	37.0	0
x 30	30.0	0
x 23	23.0	0
203 x 203 x 127*	127.5	100
x 113*	113.5	50
x 100*	99.6	50
x 86	86.1	0
x 71	71.0	0
x 60	60.0	0
x 52	52.0	0
x 46	46.1	0
254 x 254 x 167	167.1	0
x 149*	149.0	0
x 132	132.0	0
x 115*	115.0	0
x 107	107.1	0
x 101*	101.0	0
x 89	88.9	0
x 81*	81.0	0
x 73	73.1	0
305 x 305 x 283	282.9	20
x 253*	253.0	20
x 240	240.0	20
x 226*	226.0	20
x 202*	202.0	0
x 198	198.1	0
x 179*	179.0	0
x 158	158.1	0
x 143*	143.0	0
x 137	136.9	0
x 129*	129.0	0
x 118	117.9	0
x 107*	107.0	0
x 97	96.9	0
356 x 368 x 202	201.9	100
x 196*	196.0	100
x 179*	179.0	100
x 177	177.0	100

*British Steel Advance® size

1.2 Universal columns (UC) continued

Size	kg/m	£/tonne
x 162*	162.0	100
x 153	152.9	100
x 147*	147.0	100
x 134*	134.0	100
x 129	129.0	100
356 x 406 x 634	633.9	200
x 592*	592.0	100
x 551	551.0	100
x 509*	509.0	100
x 467	467.0	100
x 463*	463.0	100
x 421*	421.0	100
x 393	393.0	100
x 382*	382.0	100
x 347*	347.0	100
x 340	339.9	100
x 314*	314.0	100
x 287*	287.1	100
x 262*	262.0	100
x 237*	237.0	100
x 235	235.1	100
x 216*	216.0	100

*British Steel Advance® size

1.3 Parallel flange channels (PFC)

Size	kg/m	£/tonne
125 x 65 x 15	14.8	POA
150 x 75 x 18	17.9	20
150 x 90 x 24	23.9	30
180 x 75 x 20	20.3	20
180 x 90 x 26	26.1	30
200 x 75 x 23	23.4	20
200 x 90 x 30	29.7	30
230 x 75 x 26	25.7	40
230 x 90 x 32	32.2	40
260 x 75 x 28	27.6	50
260 x 90 x 35	34.8	50
300 x 90 x 41	41.4	50
300 x 100 x 46	45.5	50

1.4 Asymmetric beams (ASB)

Size	kg/m	S355J0 £/tonne
280 ASB 74	73.6	POA
280 ASB 100	100.3	POA
280 ASB 105	104.7	POA
280 ASB 124	123.9	POA
280 ASB 136	136.4	POA
300 ASB 153	152.8	POA
300 ASB 155	155.4	POA
300 ASB 185	184.6	POA
300 ASB 196	195.5	POA
300 ASB 237	237.1	POA
300 ASB 249	249.2	POA

Note: Please be advised that minimum tonnages are required for this particular product. Please contact us for more information.



1.5 Universal bearing piles (UBP)

Size	kg/m	£/tonne
203 x 203	x 54	53.9
	x 45	44.9
254 x 254	x 85	85.1
	x 71	71.0
	x 63	63.0
305 x 305	x 223	222.9
	x 186	186.0
	x 149	149.1
	x 126	126.1
	x 110	110.0
	x 95	94.9
	x 88	88.0
	x 79	78.9
356 x 368	x 174	173.9
	x 152	152.0
	x 133	133.0
	x 109	108.9

Note: A minimum batch size may apply. Individual requirements for UBP should be discussed with us prior to order placement.

1.6 Equal angles (EA)

Size (mm)	kg/m	Thickness (mm)	£/tonne
EA 120 x 120	14.7	8	20
	18.2	10	20
	21.6	12	20
	26.6	15	20
EA 150 x 150	23.0	10	40
	27.3	12	40
	33.8	15	60
	40.1	18	60
EA 200 x 200	48.5	16	70
	54.2	18	70
	59.9	20	70
	71.1	24	70

2. Quality

2.1 Basis specification and quality extras

2.1.1 EN 10025-2

EN 10025-2	£/tonne
S355J0	Basis
S355J2	30
S355K2	80

Notes:

1. The basis price includes all mandatory quality extras associated with the specification
2. The quality extra includes marking to the standard
3. Where customers require additional marking - price on application
4. Where the customer specifies options within the standard, these will be subject to the manufacturer's acceptance, and price extras will be applied as appropriate
5. Any third party inspectorates and/or ultrasonic testing and/or through thickness testing is price on application

2.1.2 EN 10025-4

EN 10025-4	£/tonne
S355M	POA
S355ML (up to 634kg/m)	POA
S420M (up to 634kg/m)	POA
S460M (up to 634kg/m)	POA

2.2 Other qualities

2.2.1 Offshore

EN 10025: 2009	EN 10025: 2019	Charpy v-notch temp	£/tonne
S355G1	-	-20°C	POA
S355G4	-	-20°C	POA
S355G4+M	S355MO	-20°C	POA
S355G11	-	-40°C	POA
S355G11+M	S355MLO	-40°C	POA
S355G12	-	-40°C	POA
S355G12+M	S355ML10	-40°C	POA

2.2.2 Shipbuilding

Shipbuilding	£/tonne
Lloyd's Register	By arrangement
ABS	By arrangement
Other shipbuilding accreditation	By arrangement

3. Quantity

Weight (applicable per order line item)	£/tonne
5 tonnes and over	Basis
Under 5 tonnes to 2 tonnes	25
Under 2 tonnes to 1 tonne	50
Under 1 tonne to 500kg	100



4. Length

Certain production conditions, which may limit the availability of products over 24,000mm, and individual orders, should be discussed with British Steel.

4.1 Universal beams, columns and bearing piles

Lengths	£/tonne
Standard length: 8,000mm, 9,500mm, 11,000mm, 12,200mm, 14,000mm, 15,500mm, 16,500mm, 17,500mm, 18,300mm	Basis
6,000mm - 18,300mm in 100mm increments	18
>18,300mm - 22,000mm in 100mm increments	50
>22,000mm - 24,000mm in 100mm increments	100
>24,000mm	Available upon request

Note: Additional transport costs apply on long lengths (dependent on destination).

4.2 Parallel flange channels

Lengths	£/tonne
Standard length: 6,100mm, 9,500mm, 11,000mm, 12,200mm, 14,000mm, 15,500mm	Basis
6,000mm - 18,300mm in 100mm increments	18

4.3 Angles

Lengths	£/tonne
Standard length: 12,200mm	Basis
6,000mm - 18,300mm in 100mm increments	30

4.4 Asymmetric beams

Lengths	£/tonne
ASB lengths	POA

5. Finishing/markings

For specified applications, tighter tolerances of universal beams (UB), columns (UC) and bearing piles (UBP) can be provided, such that squareness is controlled to half tolerances to a minimum of 3mm and straightness is offered at half tolerances.

5.1 Straightness/squareness

	£/tonne
Straightness	POA
Straightness	POA

Note: This is subject to acceptance by the manufacturing mill and customers are advised to specify this requirement at the time of enquiry and on any subsequently signed offer.

6. Testing and inspection

Inspection authorities' and associated administration charges, including Lloyd's Register and other shipping survey societies will be applied.

6.1 Inspection authorities' fees third party inspection

	£/tonne
When surface inspection and/or inspection of section dimensional/shape tolerance and section identification marks is to be undertaken in the presence of the purchaser or his representative, this should not interfere with production and/or despatch. A charge will be applied in accordance with the scope of investigation required	POA

6.2 Surface inspection

British Steel sections comply with the normal surface condition requirements specified in the appropriate product standard and manufactured in accordance with the appropriate quality control procedures.

	£/tonne
Special requirements may be accommodated by agreement	POA

6.3 Ultrasonic testing

	£/tonne
Testing in accordance with EN 10306 and EU 186-187 can be offered	POA
Witnessing*	POA

Notes:

1. Any special requirements regarding limits on internal defects should be agreed at the time of the original order
2. Tests not specified and agreed at the time of ordering will not be considered part of the contract
3. *Ultrasonic testing undertaken in the presence of the purchaser or outside inspection authority

6.4 Impact testing

	£/tonne
Where customers exercise option 3 of EN 10025-2 for impact testing, the request must be made at the time of order placement	POA
Other impact testing	POA



6.5 Test certificates

	£/tonne
Test certificates supplied in accordance with EN 10204 Type 3.1	Basis
Test certificates supplied to other EN 10204 Types	POA
Product analysis	POA

6.6 Inspection test plan

	£/tonne
Where the customer requires sections manufacture to be in accordance with an agreed quality plan involving multiple inter-stage inspections, document reviews or other procedures, inspection charges will reflect the degree of inspection required by the quality plan and the number of inspection authorities involved	POA

7. Additions

7.1 Cancellations

Any cancellation will be subject to additional charges. Cancellations post-rolling will not be accepted.

7.2 Carriage rates

Carriage rates will be applied accordingly. Please contact British Steel for details.

7.3 Storage costs

If due to late call-off by the customer, material remains in stock for more than two weeks following date made available, a storage fee of £1.50/t per week will be applied.

7.4 Certificate of approval

British Steel sections are fully compliant with the requirements of the Construction Products Regulation (CPR 89/106/EEC).

Our Declaration of Conformity and Notified Body Approval certificates can be viewed online at:

www.britishsteel.co.uk/who-we-are/approvals-certifications

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