



Every Link Strong

We offer single-stop, agile solutions backed by trust and deep market intelligence.



☎ +44 (0) 20 3859 9510
✉ enquiries@almettrading.co.uk
🌐 www.almettrading.com





At Almet Trading, we embody the ambition to achieve supreme excellence in global supply chain dynamics, underpinned by our strategic goal to revolutionise the metal trading industry.

We are not just a company; we are a global ecosystem integrator dedicated to providing innovative, and sustainable solutions in steel trading by seamlessly merging local markets with worldwide networks.



Contents

- 4 About us
- 5 Value proposition
- 7 Services
- 8 Quality and assurance
- 9 Experience and expertise
- 10 Case studies
- 14 Market intelligence and global reach
- 15 Our facilities
- 16 Hollow sections
- 22 Galvanised hollow sections
- 24 Merchant bars
- 30 Hot rolled coils and heavy plates
- 32 Galvanised coils and sheets
- 34 Structural sections
- 46 Reinforcement bars and wire rod
- 50 Contact us

About us

Almet Trading was established in Baku, Azerbaijan in 2016 with a vision to become the supreme link in global supply chain dynamics. As part of Almet Holding, with a global presence and offices in the UK, Turkey, Georgia, and Azerbaijan, we have unparalleled access to international markets.

We aim to set new standards of excellence for ourselves and the wider industry. Seamless integration of local markets with worldwide networks is at the heart of our vision. Our global operation is a chain, with each link forged from the finest steel, symbolising each member of our team and each step in our supply chain.

'Every Link Strong' is our pledge that every part of our business, from procurement to delivery, is as strong and reliable as the next, ensuring a seamless and unbreakable continuum of excellence and service. Just as a chain is only as strong as its weakest link, our focus is on fortifying every connection to uphold the highest standards of quality and reliability.

"Our vision is to become the supreme link in global supply chain dynamics."



Value proposition

Comprehensive service spectrum

We offer end-to-end supply chain management, including sourcing, logistics, warehousing, insurance, financing, and after-sale services. By managing the risks from producer site to client site, we ensure stability and reliability in every transaction.

Creating opportunities

Almet Trading always values trust, transparency, and partnership. We provide our suppliers with avenues to diverse markets, maintaining their production volumes and contributing to their growth. For our clients, we secure competitive pricing and quality assurance, managing complexities to deliver straightforward, reliable solutions.

Empowering local and global markets

Through our subsidiary offices, we have established a foundation of local expertise and global reach. We redefine metal trading by delivering innovative solutions that drive growth, empower business partners, and facilitate trade with supreme efficiency and market intelligence.

Agile solutions

In alignment with our mission, we are committed to fostering local ecosystems and delivering value to all stakeholders. Our approach is both disruptive and adaptive, ensuring that we stay ahead of market dynamics.

Commitment to sustainability

Our dedication to playing an integral role in the sustainable transformation of the industry is unwavering. We prioritise green initiatives, supporting the supply of green steel and reducing the carbon footprint across the supply chain, aligning our practices with global sustainability goals and advancing the transition to Net Zero.

"Our mission is to create value and empower business partners through disruptive change in the UK and EU metal trading sector. To offer single-stop, agile solutions backed by trust and deep market intelligence."



Services



Sourcing steel product

We have permanent and exclusive contact with the best steel producers, carriers and shipping companies worldwide.



Financing

Sourcing finance for steel stock can be tricky. We work with the very best finance producers to source the right solution.



Document facilitation

Almet Trading provides all necessary paperwork, ensuring seamless and timely delivery.



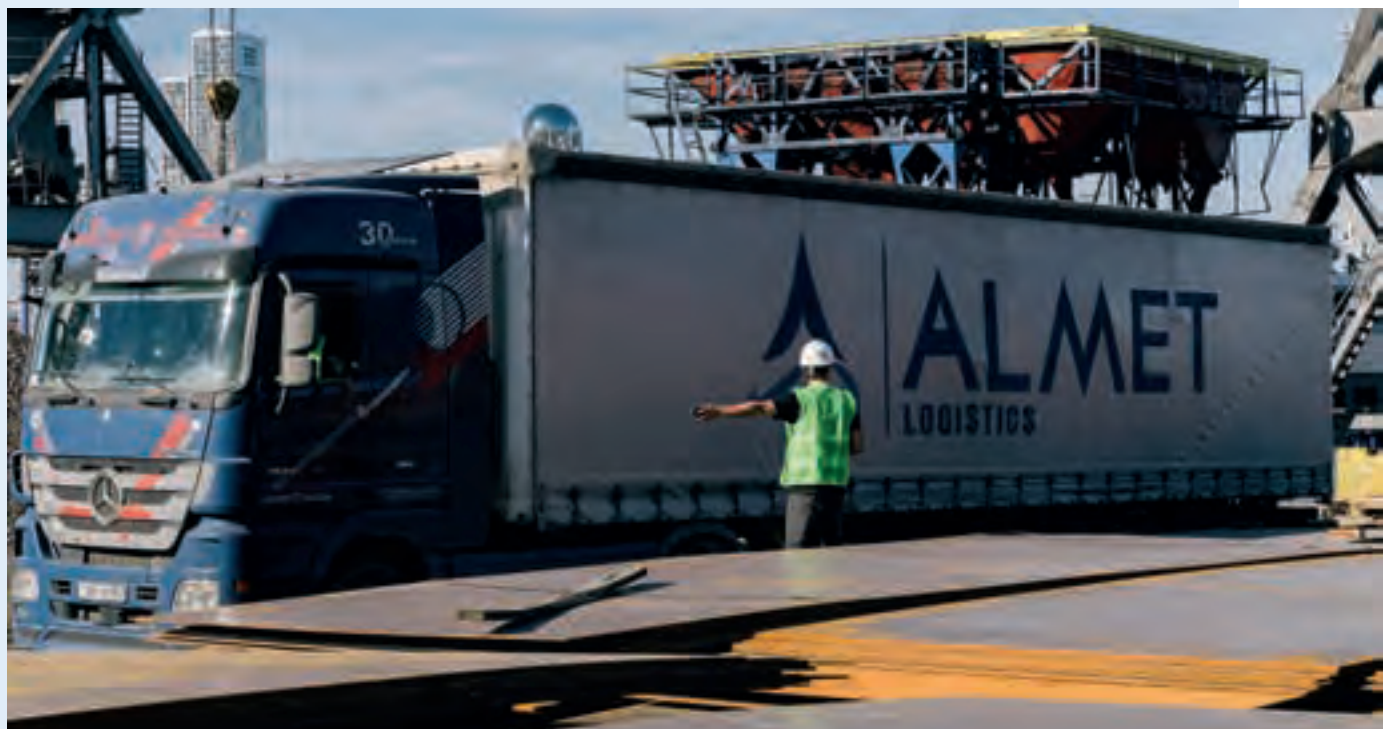
Insurance cover

Our steel prices include comprehensive cargo insurance, ensuring all products are insured against risk associated with transport and handling.



Logistics process management

We manage and process shipping documents, negotiating the best freight prices from reliable carriers.



Quality and assurance

Our clients value quality and consistency, which is precisely what Almet Trading provides. We carefully select trading pipelines, implementing quality assurance checks at specific points to ensure only the best for those we partner with.

Inspectors ensure that all materials meet the required standards so clients can rest assured that goods will arrive on time and as expected.

We only purchase and distribute reinforced steel products that are produced at CARES approved steel mills. Alongside more than a million organisations across the globe, Almet Trading has adopted ISO 9001 to continually monitor, manage, and improve the quality of products and services.



1682



0002



Validate with the
CARES Cloud App

Experience and expertise

At Almet Trading, we seamlessly blend fresh perspectives with extensive industry experience to deliver exceptional service. While our company is young, our team comprises highly experienced professionals with longstanding relationships with leading producers and clients in the steel industry. These connections provide us with a solid foundation to partner with large, well-known companies and foster new collaborations.

We have expertise across every aspect of the supply chain, from manufacturing and logistics to raw materials and finished products. Our ability to manage both upstream and downstream movements ensures consistent product availability and diversification of supply sources. By fostering collaboration among our subsidiaries, we maximise efficiency, share knowledge, and reduce redundancies, positioning ourselves as your reliable, one-stop provider in the global steel market.



425,097.00 MT
Commodities traded



296,607,017 USD
Revenue generated



5
Locations/Offices

*DATA AS OF DECEMBER 2023



Case studies

With our extensive experience and expertise, we find the right producers and suppliers for our clients' projects and provide tailored solutions. Our customer-centric approach prioritises a focus on understanding and meeting our clients' needs, implementing strategies to enhance satisfaction and loyalty, and making customer experience central to business operations.

We stock over 20,000 tonnes of steel products at our sites in Ireland, the UK, Azerbaijan, and Turkey, enabling us to cater to clients both locally and internationally. From start to finish, we take care of all the necessary paperwork and documentation, ensuring materials meet stringent quality standards.



**The State
Customs
Committee
building**

Project Value: 2 million USD
Project Location: Baku, Azerbaijan
Materials supplied: Rebar, wire rod, structural sections
Quantity supplied (mt): 2,700



Project Value: 315 million USD
Project Location: Batumi, Georgia
Materials supplied: Rebar, I-beams (HEA),
Wire mesh,
umbrella pipes,
self-drilling
anchor systems

**Quantity
supplied (mt):** 16,500

**Batumi bypass,
Grigoleti-Kobuleti
highway**



Project Value: 558 million USD
Project Location: Kvesheti and Kobi,
Georgia
Materials supplied: Rebar
**Quantity
supplied (mt):** 2,700

**Kvesheti and
Kobi highway**

Case studies



Baku City residences

Project Value: 2.6 million USD
Project Location: Baku, Azerbaijan
Materials supplied: Rebar, wire rod, structural sections
Quantity supplied (mt): 4,390

Baku shipyard

Project Value: 5 million USD
Project Location: Baku, Azerbaijan
Materials supplied: Marine grade plates
Quantity supplied (mt): 5,020



Goradiz-Agband highway

Project Value: 13.3 million USD

Project Location: Goradiz-Agband, Azerbaijan

Materials supplied: Rebar, wire mesh, wire rod

Quantity supplied (mt): 14,070



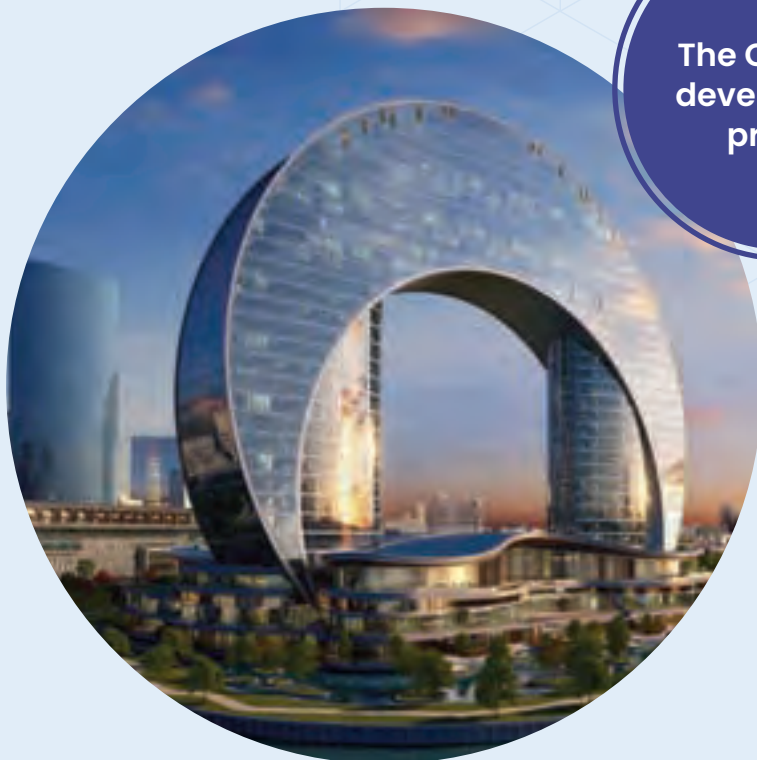
The Crescent development project

Project Value: 2.7 million USD

Project Location: Baku, Azerbaijan

Materials supplied: Rebar, wire rod, HDG, HRC, H-beams, CHS, RHS

Quantity supplied (mt): 4,000



Market intelligence and global reach

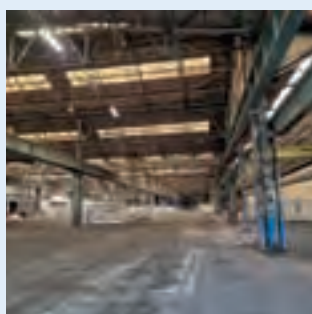
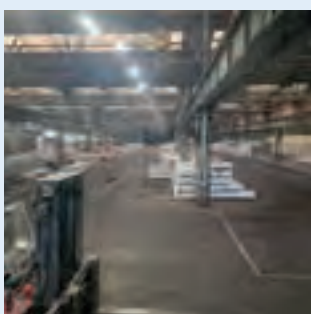
At Almet Trading, we understand the volatility and risks inherent in the steel market, influenced by factors such as global economic shifts, supply chain disruptions, and fluctuating raw material costs. To help our clients navigate these challenges, we prioritise innovation and leverage cutting-edge market intelligence tools like LME and Bloomberg. Our experienced team constantly monitors global markets, enabling us to make evidence-based decisions that mitigate risks and empower our business partners.

What sets us apart is our dedication to building long-term relationships with production mills and clients worldwide. By combining deep market insights, client understanding, and product knowledge, we tailor solutions to meet specific needs. As part of Almet Holding, we benefit from global resources and access to the best markets, ensuring unparalleled support for our clients.



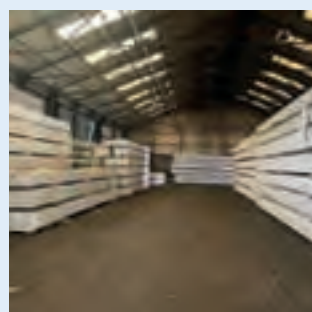
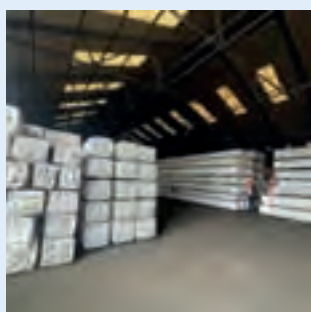
Our facilities

Aligned with Almet Holding's vision of connecting local markets with worldwide networks, our strategy focuses on supporting local businesses while expanding globally. By prioritising local engagement and partnerships, we aim to bridge the gap between global expansion and local empowerment, creating growth opportunities for both our company and local stakeholders.



Port of Newport:

- » 50,000 sq ft
- » Closed shed
- » Steel capacity – 5000 mt



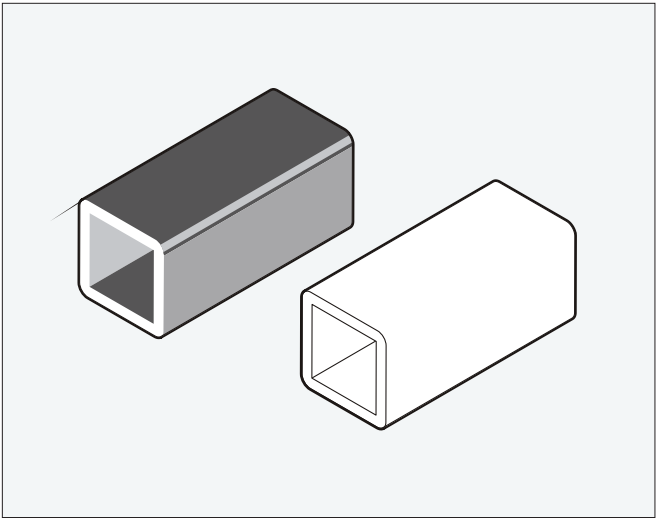
Port of Belfast:

- » 50,000 sq ft
- » Closed shed
- » Steel capacity – 3500 mt

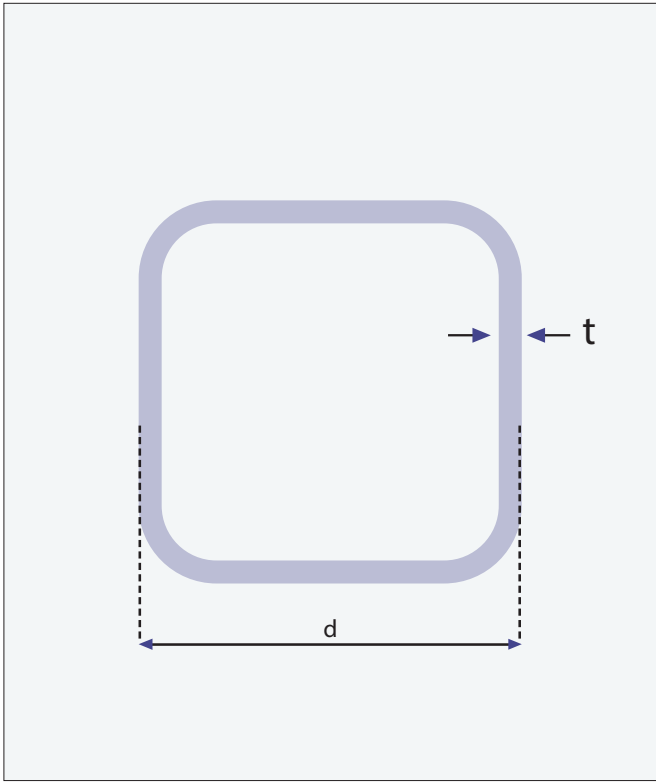


Hollow sections



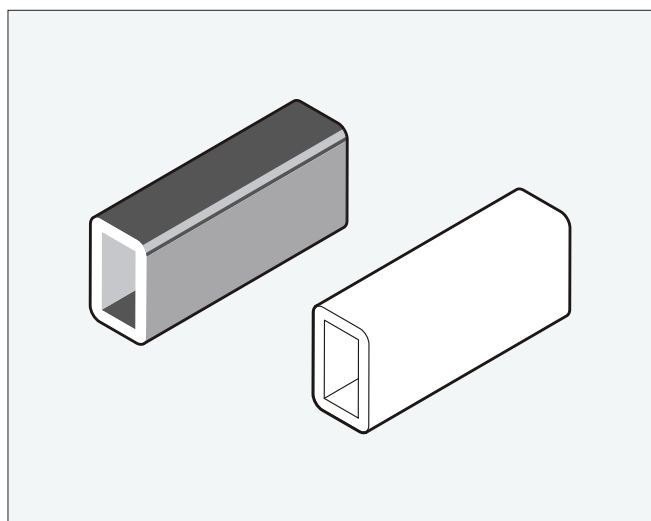
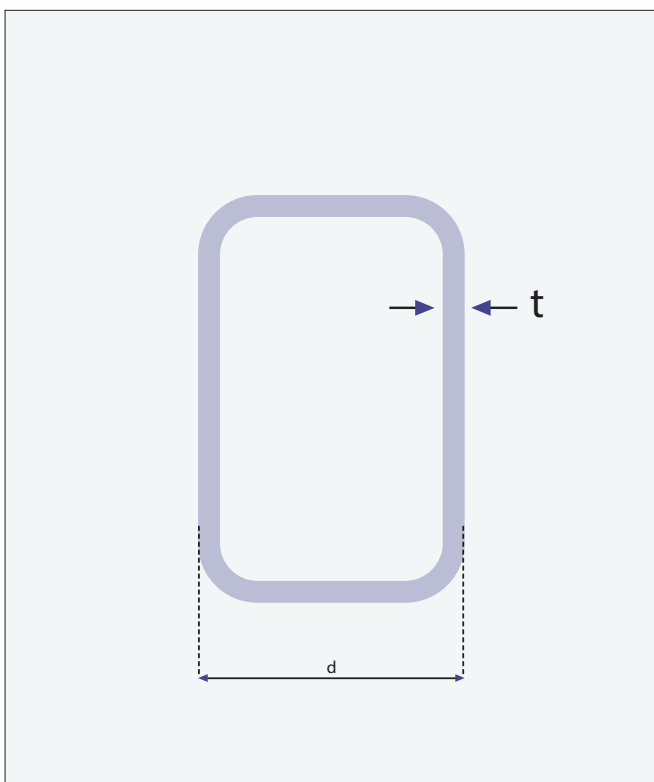


- Length:** 4 to 15 meters
- Grades:** S235JR, S275JR, S355JR, S355J2H & S355JO
- Standards:** BS EN 39: 2001, 6323, 6363, EN10219-2, EN 10305



Square hollow section

Outside Diameter	Wall Thickness (mm)													
	0.9	1.0	1.2	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	6.0	8.0	10.0
10 x 10	•	•	•	•										
15 x 15	•	•	•	•	•									
20 x 20	•	•	•	•	•	•	•							
25 x 25	•	•	•	•	•	•	•							
30 x 30	•	•	•	•	•	•	•							
35 x 35	•	•	•	•	•	•	•							
38 x 38		•	•	•	•	•	•							
40 x 40		•	•	•	•	•	•	•	•					
45 x 45			•	•	•	•	•							
50 x 50		•	•	•	•	•	•	•	•	•	•			
60 x 60		•	•	•	•	•	•	•	•	•	•	•		
70 x 70				•	•	•	•	•	•	•	•	•		
75 x 75				•	•	•	•	•	•	•	•	•		
80 x 80					•	•	•	•	•	•	•	•	•	
90 x 90					•	•	•	•	•	•	•	•	•	•
100 x 100				•	•	•	•	•	•	•	•	•	•	•
120 x 120							•	•	•	•	•	•	•	•
125 x 125							•	•	•	•	•	•		
140 x 140								•	•	•	•	•	•	•
150 x 150								•	•	•	•	•	•	•
160 x 160								•	•	•	•	•	•	•
180 x 180								•	•	•	•	•	•	•
200 x 200									•	•	•	•	•	•
250 x 250											•	•	•	•

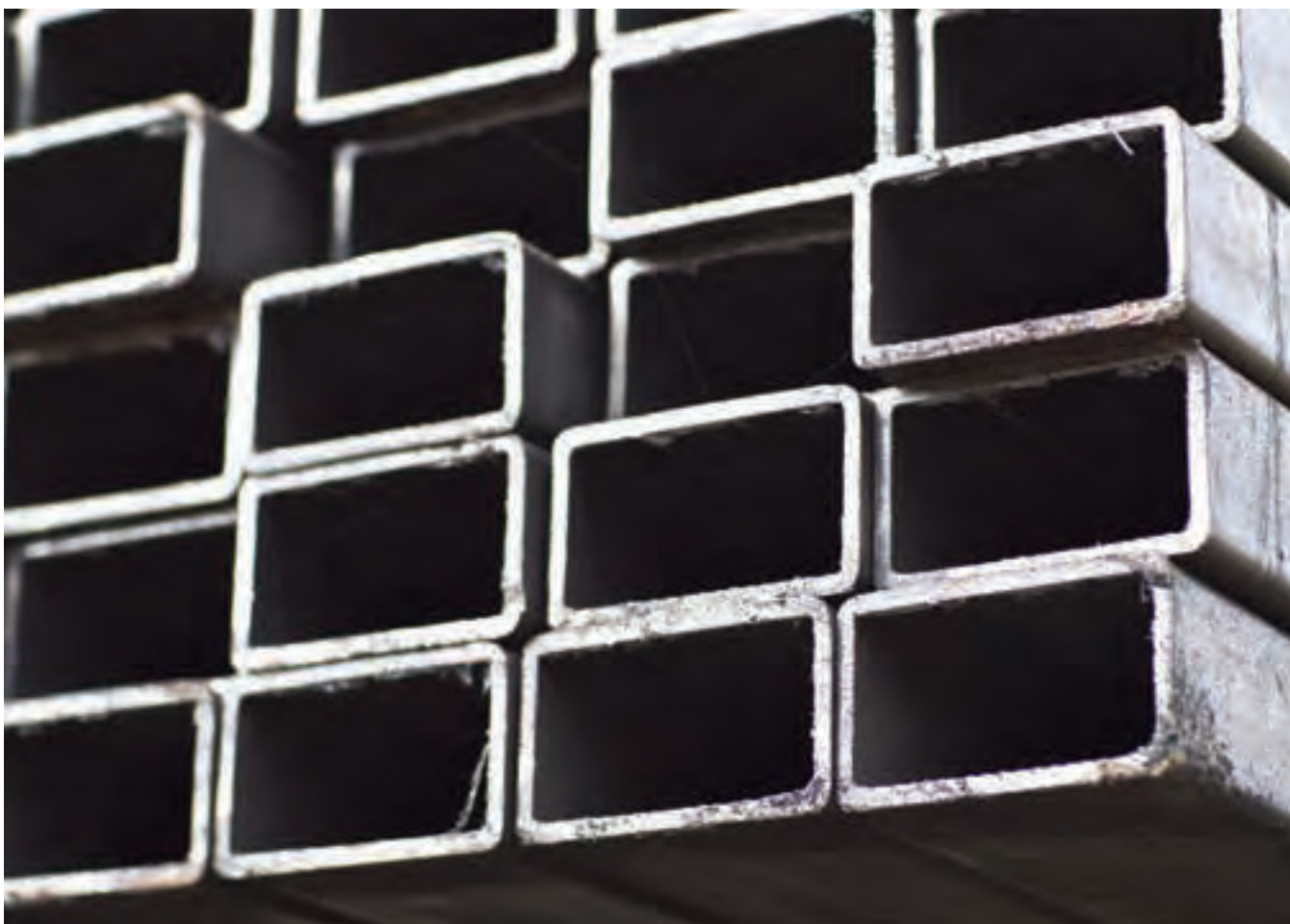


Length: 4 to 15 meters

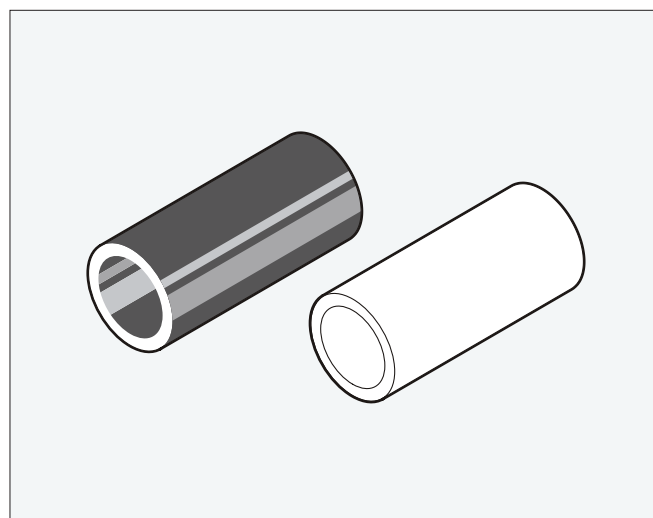
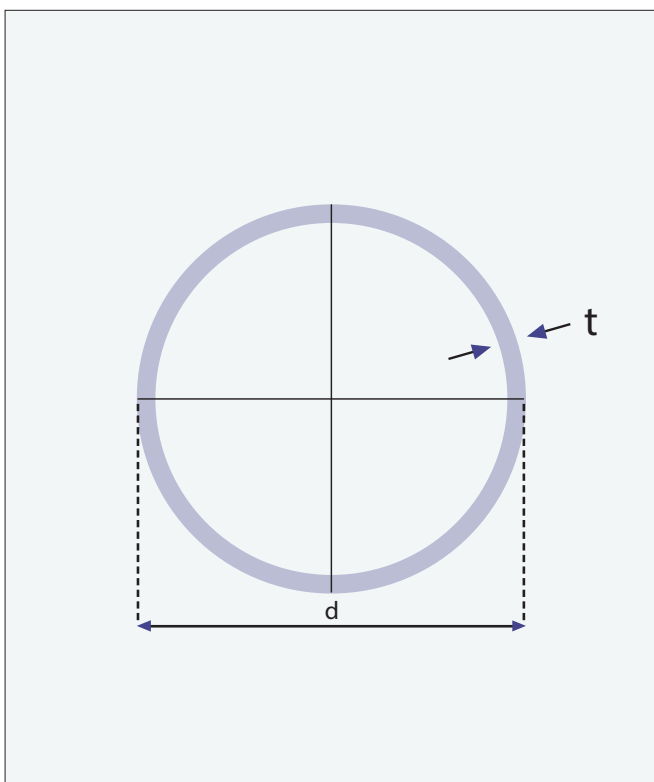
Grades: S235JR, S275JR, S355JR & S355JO

Standards: BS EN 39: 2001, 6323, 6363, EN10219-2, EN 10305

Rectangular hollow section



Outside Diameter	Wall Thickness (mm)													
	0.9	1.0	1.2	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	6.0	8.0	10.0
40 x 20	•	•	•	•	•	•	•							
40 x 25	•	•	•	•	•	•								
40 x 30	•	•	•	•	•	•	•							
50 x 20	•	•	•	•	•	•	•							
50 x 25		•	•	•	•	•	•							
50 x 30		•	•	•	•	•	•	•	•					
50 x 40			•	•	•	•	•							
60 x 20			•	•	•	•	•							
60 x 30			•	•	•	•	•							
60 x 40		•	•	•	•	•	•							
70 x 30			•	•	•	•	•							
70 x 50				•	•	•	•	•	•	•	•			
75 x 50				•	•	•	•	•	•	•	•			
80 x 40		•	•	•	•	•	•	•	•	•	•			
80 x 50				•	•	•	•	•	•	•	•			
80 x 60				•	•	•	•	•	•	•	•	•		
90 x 40				•	•	•	•	•	•	•	•			
90 x 50				•	•	•	•	•	•	•	•	•		
90 x 60				•	•	•	•	•	•	•	•	•		
90 x 70				•	•	•	•	•	•	•	•	•		
100 x 40				•	•	•	•	•	•	•	•	•		
100 x 50					•	•	•	•	•	•	•	•		
100 x 60					•	•	•	•	•	•	•	•		
100 x 80					•	•	•	•	•	•	•	•		
120 x 40					•	•	•	•	•	•	•	•		
120 x 60					•	•	•	•	•	•	•	•		
120 x 80					•	•	•	•	•	•	•	•	•	
120 x 100						•	•	•	•	•	•	•		
140 x 60					•	•	•	•	•	•	•	•		
140 x 80						•	•	•	•	•	•	•		
140 x 100						•	•	•	•	•	•	•		
150 x 50					•	•	•	•	•	•	•	•		
150 x 70					•	•	•	•	•	•	•	•		
150 x 100						•	•	•	•	•	•	•	•	•
160 x 40					•	•	•	•	•	•	•	•		
160 x 80						•	•	•	•	•	•	•	•	•
160 x 140								•	•	•	•	•	•	•
180 x 100								•	•	•	•	•	•	•
180 x 140								•	•	•	•	•	•	•
200 x 100								•	•	•	•	•	•	•
200 x 120									•	•	•	•	•	•
200 x 150								•	•	•	•	•	•	•
200 x 160								•	•	•	•	•	•	•
250 x 100									•	•	•	•	•	•
250 x 150								•	•	•	•	•	•	•
300 x 200								•	•	•	•	•	•	•

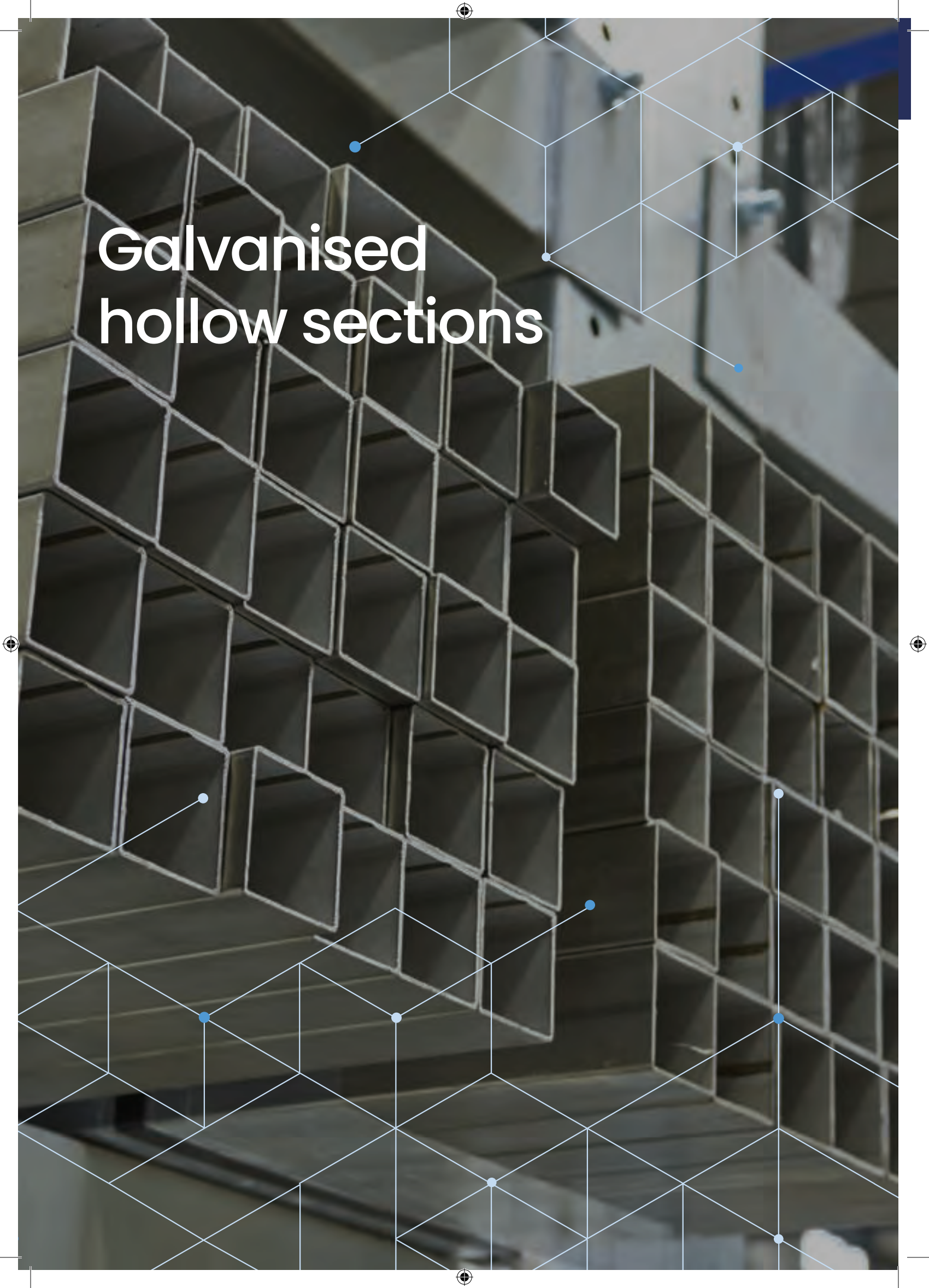


Length: 4 to 15 meters
Grades: S235JR, S275JR, S355JR & S355JO
Standards: BS EN 39: 2001, 6323, 6363, EN10219-2, EN 10305

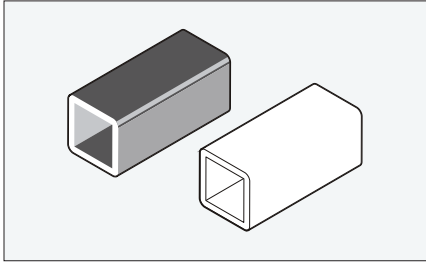
Circular hollow section



Out- side Diam- eter	Wall Thickness (mm)																			
	0.90	1.00	1.20	1.50	2.00	2.50	2.60	3.00	3.20	3.60	4.00	4.50	5.00	6.00	6.30	7.00	8.00	9.00	10.0	13.0
Ø21,3		•	•	•	•	•	•	•	•											
Ø22,0	•	•	•	•	•															
Ø25,0	•	•	•	•	•	•	•	•												
Ø26,7		•	•	•	•	•	•	•	•	•	•									
Ø26,9		•	•	•	•	•	•	•	•	•	•									
Ø28,6	•	•	•	•	•															
Ø32,0	•	•	•	•	•	•	•	•	•	•	•	•	•							
Ø33,4	•	•	•	•	•	•	•	•	•	•	•	•	•							
Ø33,7	•	•	•	•	•	•	•	•	•	•	•	•	•							
Ø35,0	•	•	•	•	•															
Ø38,0	•	•	•	•	•	•	•	•	•	•	•	•	•							
Ø40,0		•	•	•	•	•	•	•	•	•	•	•	•							
Ø42,2	•	•	•	•	•	•	•	•	•	•	•	•	•	•						
Ø42,4	•	•	•	•	•	•	•	•	•	•	•	•	•	•						
Ø45,0		•	•	•	•															
Ø48,3			•	•	•	•	•	•	•	•	•	•	•	•	•					
Ø50,0		•	•	•	•	•	•	•												
Ø51,0			•	•	•	•	•	•												
Ø57,0			•	•	•	•	•	•	•	•	•	•	•	•	•	•				
Ø60,3		•	•	•	•	•	•	•	•	•	•	•	•	•	•	•				
Ø63,0			•	•	•	•	•	•	•	•	•	•	•							
Ø73,0					•	•	•	•	•	•	•	•	•	•	•	•				
Ø76,1		•	•	•	•	•	•	•	•	•	•	•	•	•	•					
Ø80,0					•	•	•	•	•	•	•	•	•							
Ø88,9					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Ø96,0					•	•	•	•	•	•	•	•	•	•						
Ø101,6				•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Ø114,3					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Ø125,0					•	•	•	•	•	•	•	•	•	•	•					
Ø127,0					•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Ø133,0						•	•	•	•	•	•	•	•	•	•					
Ø139,7						•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Ø152,4						•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Ø159,0						•	•	•	•	•	•	•	•	•	•	•	•	•	•	
Ø165,1								•	•	•	•	•	•	•	•	•	•	•	•	
Ø168,3						•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Ø177,8								•	•	•	•	•	•	•	•	•	•	•	•	•
Ø193,7									•	•	•	•	•	•	•	•	•	•	•	•
Ø219,1										•	•	•	•	•	•	•	•	•	•	•
Ø244,5												•	•	•	•	•	•	•	•	•
Ø273,0													•	•	•	•	•	•	•	•
Ø323,9														•	•	•	•	•	•	•
Ø339,7															•	•	•	•	•	•

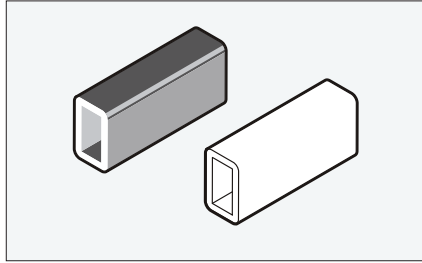


Galvanised hollow sections



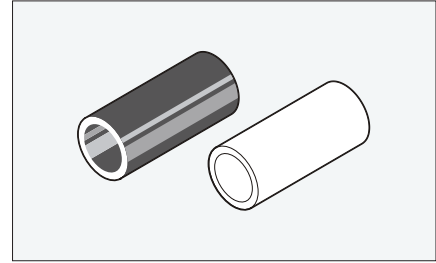
Galvanised SHS

10x10 mm – 300x300 mm



Galvanised RHS

40x20 mm – 300x300 mm



Galvanised CHS

Ø13 mm – Ø273 mm

Galvanising

Method: Automatic Hot-dip Galvanizing
Pre-Galvanizing

Test

Certificates: According to EN 10204, 2.1, 2.2, 3.1,
3.2 certificates

Coating

Thickness: 40 - 350 gr / m²

Thickness: 0.60 mm – 8 mm

Length: 4 to 15 m

Standards: DIN 2394 – 2395
BS EN 39:2001
6323, 6363
EN10219-2
EN 10305
EN 10240

Galvanised Sheet Standard

Steel Grade

EN 10346

DX51D+Z

EN 10346

DX52D+Z

EN 10346

DX53D+Z

EN 10346

DX54D+Z

EN 10346

DX56D+Z

EN 10346

S220GD+Z

EN 10346

S250GD+Z

EN 10346

S280GD+Z

EN 10346

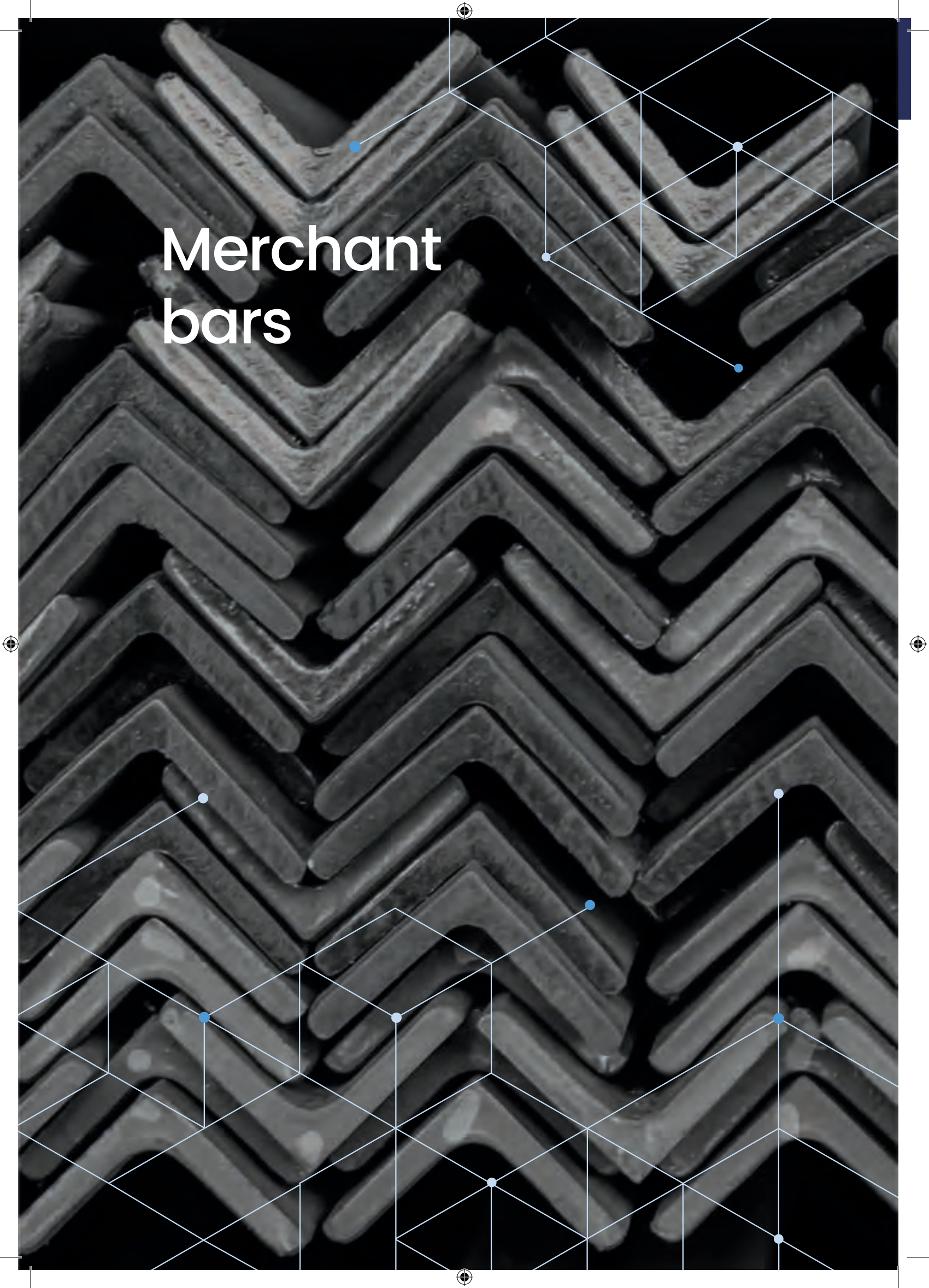
S320GD+Z

EN 10346

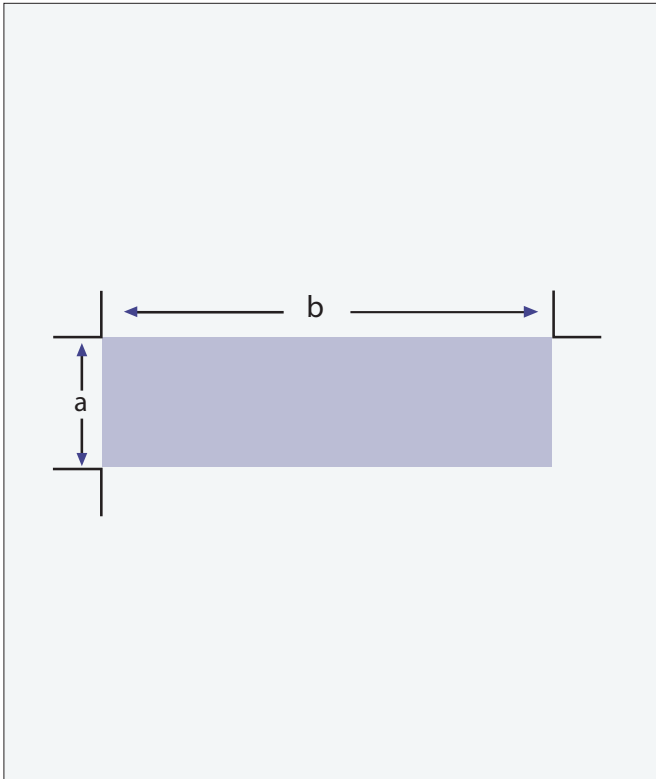
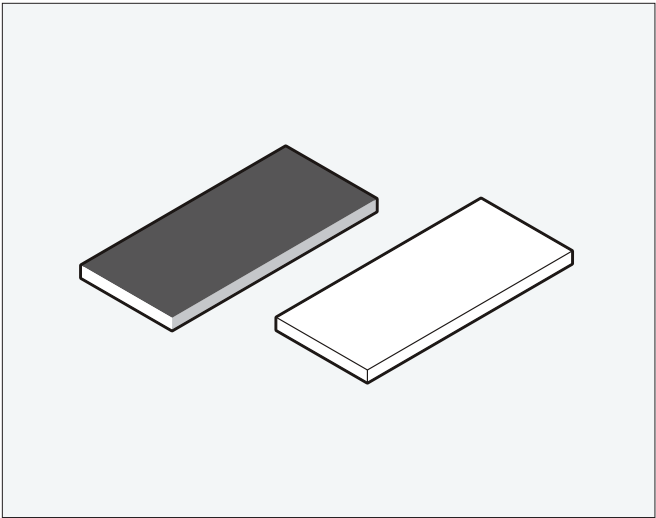
S350GD+Z

EN 10346

S420GD+Z



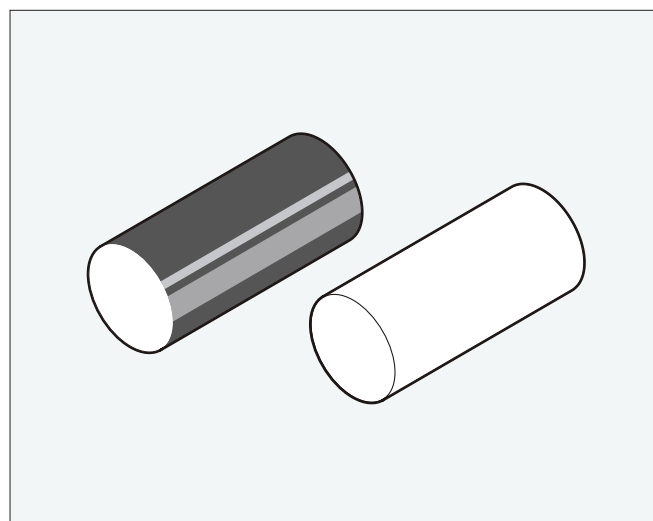
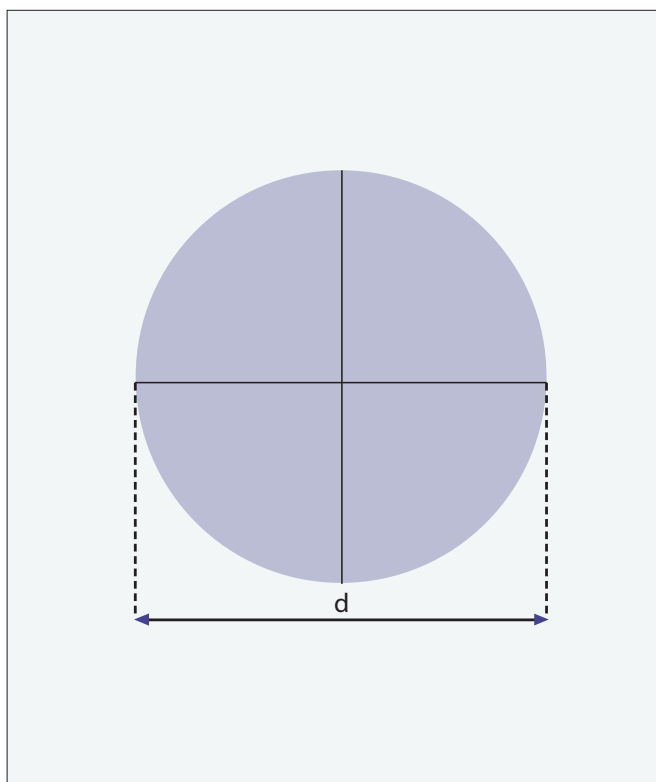
Merchant bars



Length: 4 to 12 meters
Grades: S235JR, S275JR, S355JR & S355JO
Standards: EN 10058:2004; BS-EN 10025-2004

Flat bars / Universal flat bars

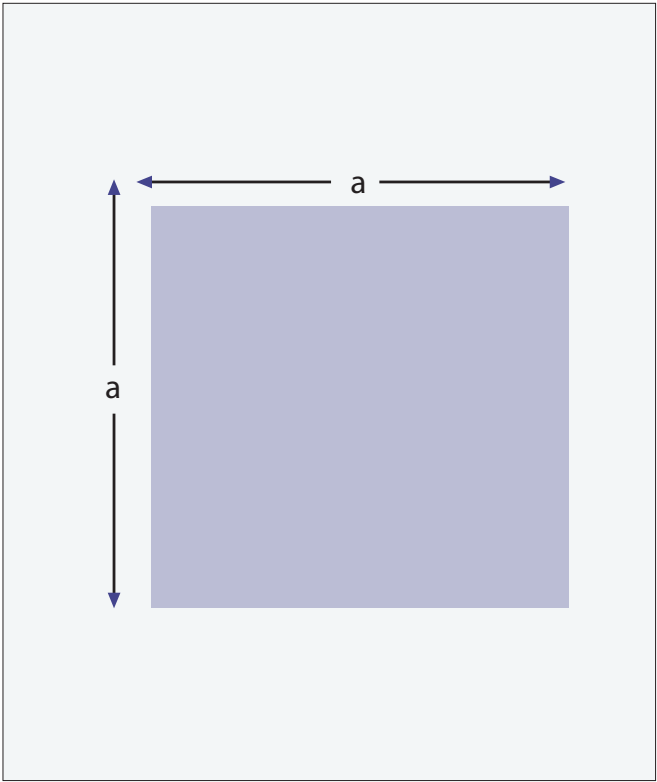
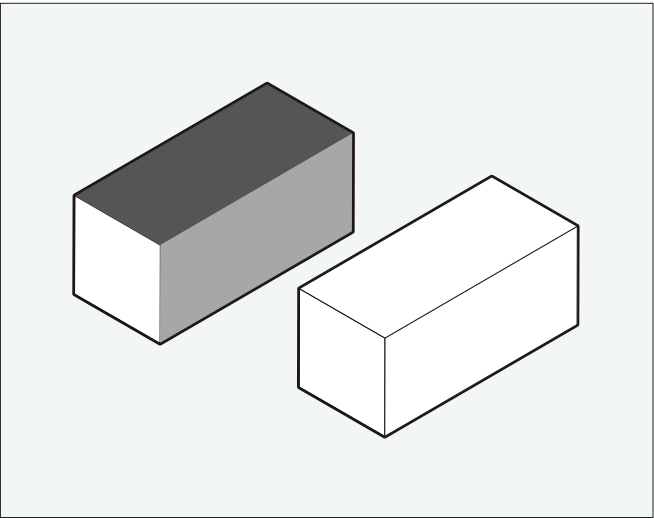
Thickness (mm)													
	3	4	5	6	8	10	12	14	15	16	18	20	30
10	•	•											
11	•	•											
12	•	•											
14	•	•											
16	•	•											
18	•	•											
20	•	•	•	•	•	•							
23		•	•	•	•	•							
25		•	•	•	•	•							
28		•	•	•	•	•							
30		•	•	•	•	•							
35		•	•	•	•	•							
38		•	•	•	•	•							
40		•	•	•	•	•							
45			•	•	•	•							
50			•	•	•	•							
60			•	•	•	•							
80				•	•	•							
100					•	•	•	•	•	•	•	•	•
110					•	•	•	•	•	•	•	•	•
120					•	•	•	•	•	•	•	•	•
130					•	•	•	•	•	•	•	•	•
140					•	•	•	•	•	•	•	•	•
150					•	•	•	•	•	•	•	•	•
160					•	•	•	•	•	•	•	•	•
180					•	•	•	•	•	•	•	•	•
200						•	•	•	•	•	•	•	•
220						•	•	•	•	•	•	•	•
250						•	•	•	•	•	•	•	•
300						•	•	•	•	•	•	•	•



Length: 4 to 12 meters
Grades: S235JR, S275JR, S355JR & S355JO
Standards: EN 10060:2004; BS-EN 10025-2004

Round bar

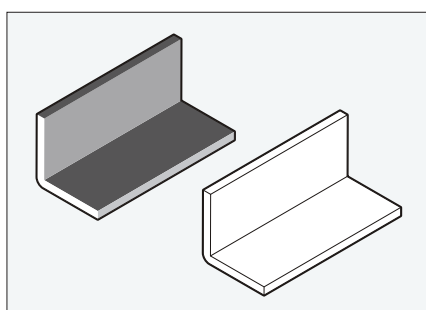
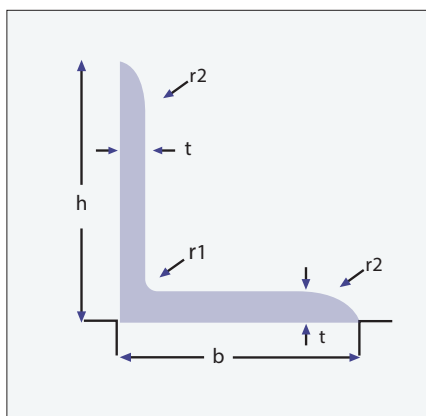
Diameter(mm)	Section Area (cm ²)	Weight (kg/m)
8	0,39	0,50
10	0,62	0,79
12	0,89	1,13
14	1,21	1,53
16	1,58	2,00
18	2,00	2,54
20	2,47	3,14
22	2,98	3,80
24	3,54	4,52
26	4,16	5,30
28	4,38	6,15
30	7,07	5,55
32	8,04	6,31
35	9,62	7,55
40	12,57	9,86
45	15,90	12,50
50	19,63	15,40
52	21,24	16,70
60	28,27	22,20
70	38,48	30,20
80	50,57	39,50



Length: 4 to 12 meters
Grades: S235JR, S275JR, S355JR & S355JO
Standards: EN 10059:2004; BS-EN 10025-2004

Square bars

Diameter(mm)	Section Area (cm²)	Weight (kg/m)
8x8	0,64	0,50
10x10	1,00	0,79
12x12	1,44	1,13
14x14	1,96	1,54
16x16	2,56	2,00
18x18	2,56	2,54
20x20	3,24	3,14
22x22	4,84	3,80
25x25	6,25	4,91
30x30	9,00	7,07
35x35	12,25	9,62
40x40	16,00	12,60
50x50	25,00	19,60
60x60	36,00	28,30
70x70	49,00	38,50
80x80	64,00	50,20



Length: 4 to 12 meters

Grades: S235JR, S275JR,
S355JR & S355JO

Standards: EN 10056-2:1993,
BS-EN 10025-2004

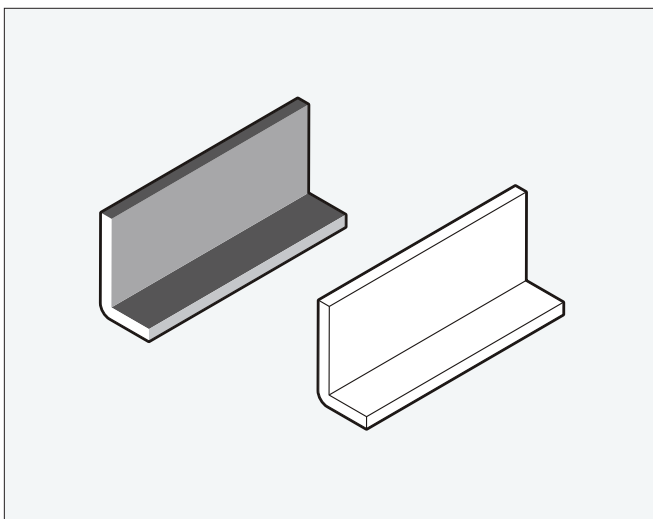
Equal angle

Heavy Equal Angles

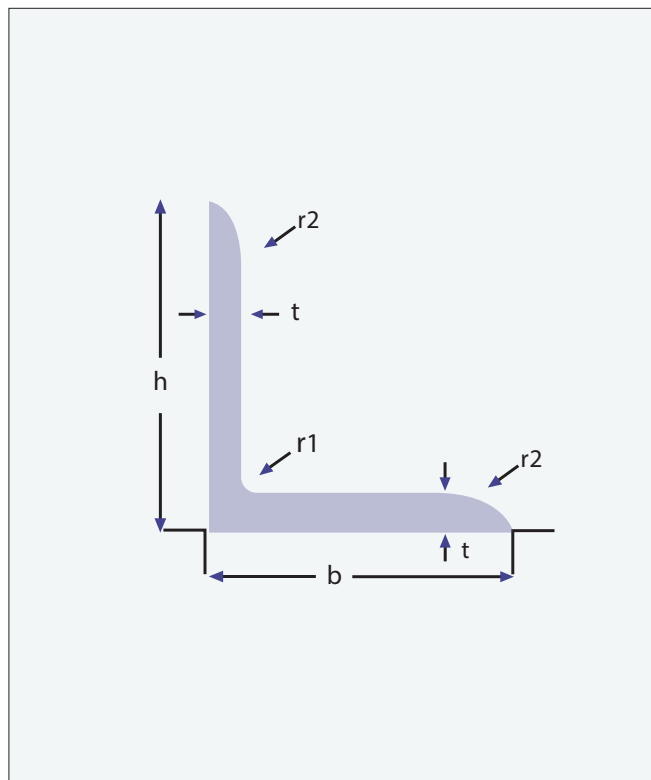
DESIGNATION	G kg/m	h*b mm	t mm	r ¹ mm	r ² mm	A cm ²
L 80X80X5	6,17	80	5	10	5,0	7,86
L 80X80X6	7,34	80	6	10	5,0	9,35
L 80X80X7	8,49	80	7	10	5,0	10,8
L 80X80X8	9,63	80	8	10	5,0	12,3
L 80X80X10	11,9	80	10	10	5,0	15,1
L 90X90X6	8,28	90	6	10	5,0	10,5
L 90X90X7	9,61	90	7	11	5,5	12,2
L 90X90X8	10,9	90	8	11	5,5	13,9
L 90X90X9	12,2	90	9	11	5,5	15,5
L 90X90X10	13,4	90	10	11	5,5	17,1
L 90X90X11	14,17	90	11	11	5,5	18,7
L 100X100X6	9,26	100	6	12	6,0	11,8
L 100X100X7	10,7	100	7	12	6,0	13,7
L 100X100X8	12,2	100	8	12	6,0	15,5
L 100X100X10	15,0	100	10	12	6,0	19,2
L 100X100X12	17,8	100	12	12	6,0	22,7
L 110X110X8	13,5	110	8	12	6,0	17,1
L 110X110X10	16,6	110	10	13	6,5	21,2
L 110X110X12	19,7	110	12	13	6,5	25,1
L 120X120X8	14,7	120	8	13	6,5	18,7
L 120X120X10	18,2	120	10	13	6,5	23,2
L 120X120X11	19,9	120	11	13	6,5	25,4
L 120X120X12	21,6	120	12	13	6,5	27,5
L 120X120X13	23,3	120	13	13	6,5	29,7
L 120X120X15	26,6	120	15	13	6,5	33,9
L 120X120X16	28,3	120	16	13	6,5	36,0
L 130X130X10	19,8	130	10	14	7,0	25,2
L 130X130X12	23,5	130	12	14	7,0	3,0
L 130X130X13	25,4	130	13	14	7,0	32,3
L 130X130X14	27,2	130	14	14	7,0	34,7
L 130X130X16	30,8	130	16	14	7,0	39,3
L 140X140X10	21,4	140	10	15	7,5	27,4
L 140X140X12	25,4	140	12	15	7,5	32,4
L 140X140X13	27,2	140	13	15	7,5	34,95
L 140X140X14	29,4	140	14	15	7,5	37,5
L 150X150X10	23,0	150	10	15	7,5	29,3
L 150X150X12	27,3	150	12	16	8,0	34,8
L 150X150X13	29,5	150	13	16	8,0	37,6
L 150X150X14	31,6	150	14	16	8,0	40,3
L 150X150X15	33,8	150	15	16	8,0	43,0
L 150X150X16	35,9	150	16	16	8,0	45,7
L 150X150X18	40,1	150	18	16	8,0	51,0
L 150X150X20	44,2	150	20	16	8,0	56,3
L 160X160X14	33,9	160	14	17	8,5	43,2
L 160X160X15	36,2	160	15	17	8,5	46,1
L 160X160X16	38,4	160	16	17	8,5	49,0
L 160X160X17	40,7	160	17	17	8,5	51,8

Light Equal Angles

Diameter (mm)	2	2,2	2,5	3	3,5	4	5	6	7	8	9	10	12
18	•	•		•	•								
20	•	•		•	•								
23	•	•		•	•								
25	•	•		•	•	•	•	•					
28	•	•		•	•	•	•	•					
30	•	•		•	•	•	•	•					
33	•	•		•	•	•	•	•					
35	•	•		•	•	•	•	•					
38	•	•		•	•	•	•	•					
40		•		•	•	•	•	•					
43			•	•	•	•	•	•					
45			•	•	•	•	•	•					
48				•	•	•	•	•					
50				•	•	•	•	•					
60						•	•	•	•	•			
63						•	•	•	•	•			
65						•	•	•	•	•			
70							•	•	•	•	•	•	
75								•	•	•	•	•	
80								•	•	•	•	•	
90								•	•	•	•	•	
100								•	•	•	•	•	•
120										•	•	•	•

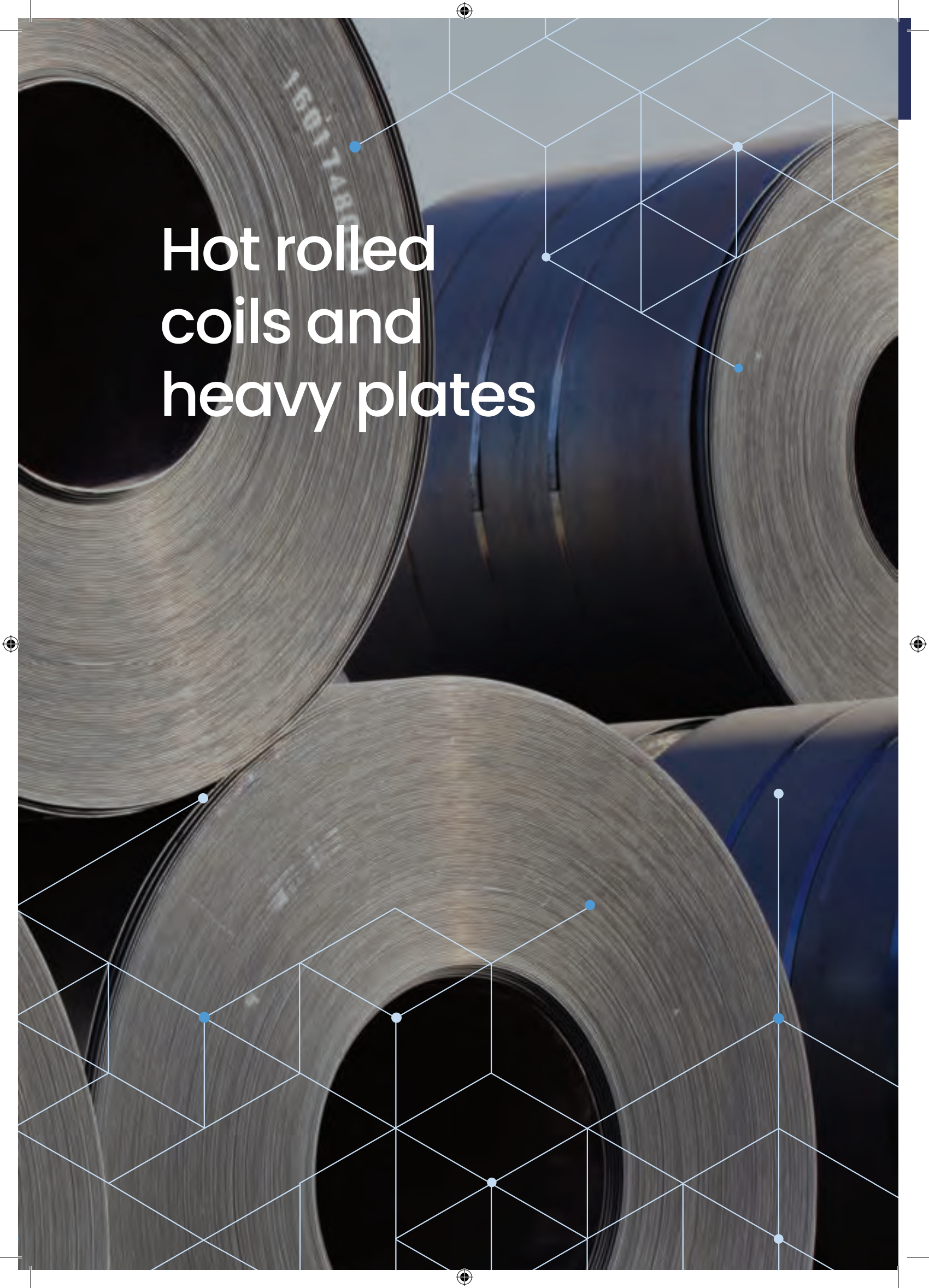


Length: 4 to 12 meters
Grades: S235JR, S275JR, S355JR & S355JO
Standards: EN 10056-2:1993, BS-EN 10025-2004



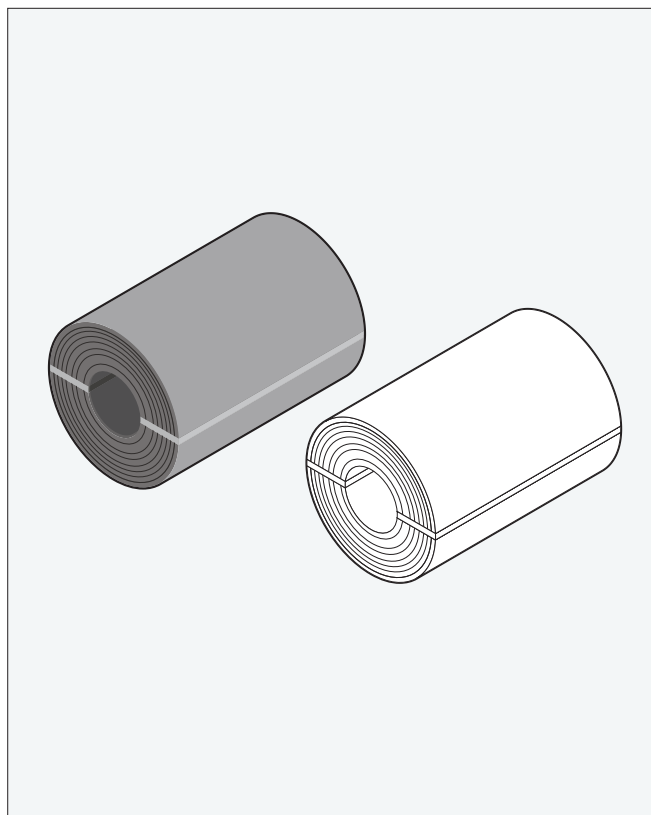
Unequal bars

DESIGNATION	G kg/m	h*b mm	b mm	t mm	r ¹ mm	r ² mm	A cm ²
L 150X75X9	15,4	150	75	9	12	6,0	19,6
L 150X75X10	17,0	150	75	10	12	6,0	21,7
L 150X75X11	18,6	150	75	11	12	6,0	23,7
L 150X75X12	20,2	150	75	12	12	6,0	25,7
L 150X75X15	24,8	150	75	15	12	6,0	31,7
L 150X90X10	18,2	150	90	10	12	6,0	23,2
L 150X90X11	19,9	150	90	11	12	6,0	25,3
L 150X90X12	21,6	150	90	12	12	6,0	27,5
L 150X90X15	26,6	150	90	15	15	7,5	33,9
L 200X100X10	23,0	200	100	10	15	7,5	29,2
L 200X100X12	27,3	200	100	12	15	7,5	34,8
L 200X100X14	31,6	200	100	14	15	7,5	40,3
L 200X100X15	33,7	200	100	15	15	7,5	43,0
L 200X150X12	32,0	200	150	12	15	7,5	40,8
L 200X150X15	39,6	200	150	15	15	7,5	50,5
L 200X150X18	47,1	200	150	18	15	7,5	60,0

The background of the entire page is a photograph of several large, stacked coils of hot-rolled steel. The coils are arranged in a way that creates a sense of depth and scale. Overlaid on this image is a white geometric pattern consisting of interconnected lines forming a series of triangles and hexagons. Small blue dots are placed at various points along these lines, creating a network-like structure. The text "Hot rolled coils and heavy plates" is written in a bold, white, sans-serif font, positioned in the upper left quadrant of the image.

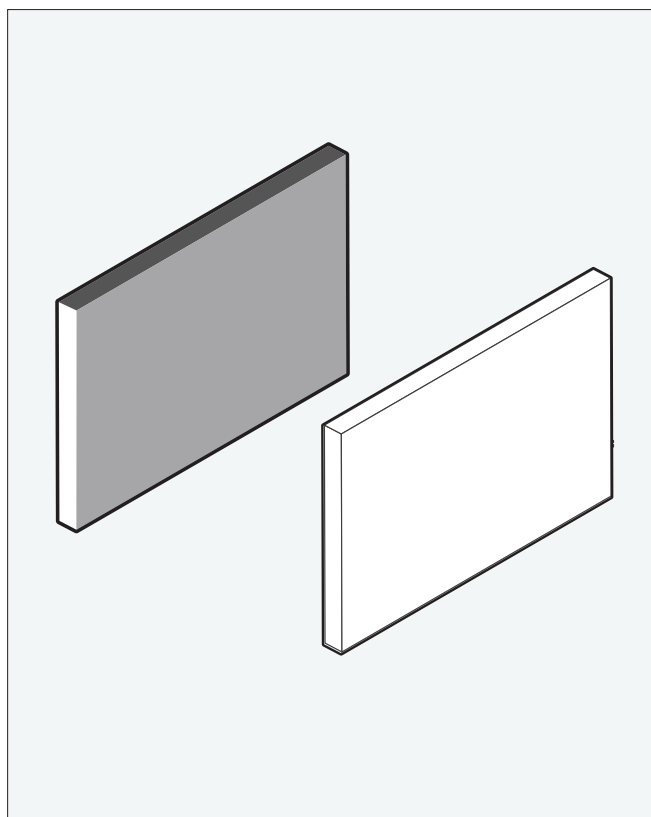
Hot rolled coils and heavy plates

Coil Weight:	10-40mt
Thickness:	1.1mm-25mm
Width:	800-2000mm
Coil Diameter	762mm
Grades:	S235JR- JO, J2, J2H, + N, + M S275JR- JO, J2, J2H, + N, + M S355JR- JO, J2, J2H, + N, + M DC01, DC04, DC01EK
Standards:	BS EN 10025-2 BS EN 10111



Hot rolled steel coils (HRC) and sheets

Thickness:	5mm-200mm
Width:	3600mm
Grades:	S235JR- JO, J2, J2H, + N, + M S275JR- JO, J2, J2H, + N, + M S355JR- JO, J2, J2H, + N, + M DC01, DC04, DC01EK
Standards:	BS EN 10025-2 BS EN 10111

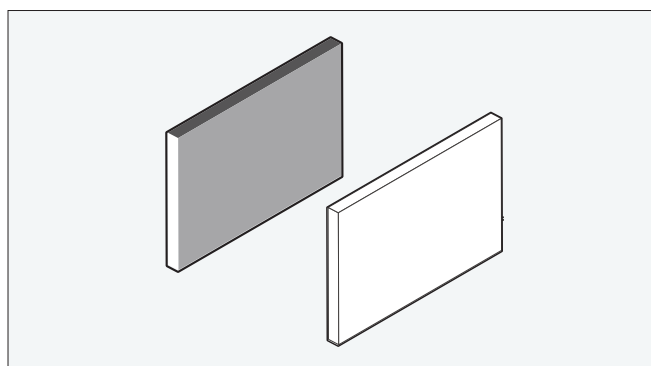
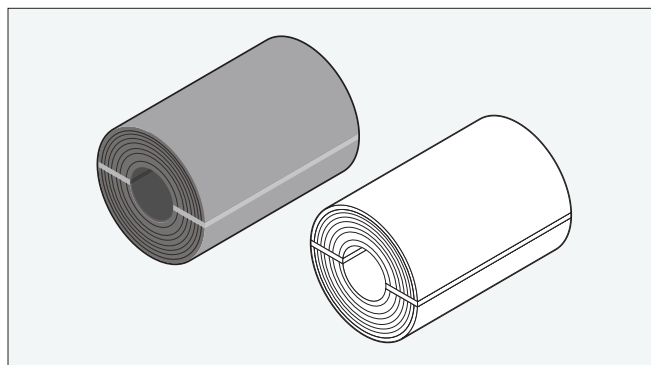


Hot rolled heavy plates

The image shows several large, cylindrical coils of galvanised steel stacked in a warehouse. The coils are wrapped with black straps. A white geometric pattern of lines and dots is overlaid on the image, creating a technical or architectural feel. The text 'Galvanised coils and sheets' is written in a clean, white, sans-serif font, positioned in the upper left quadrant of the image.

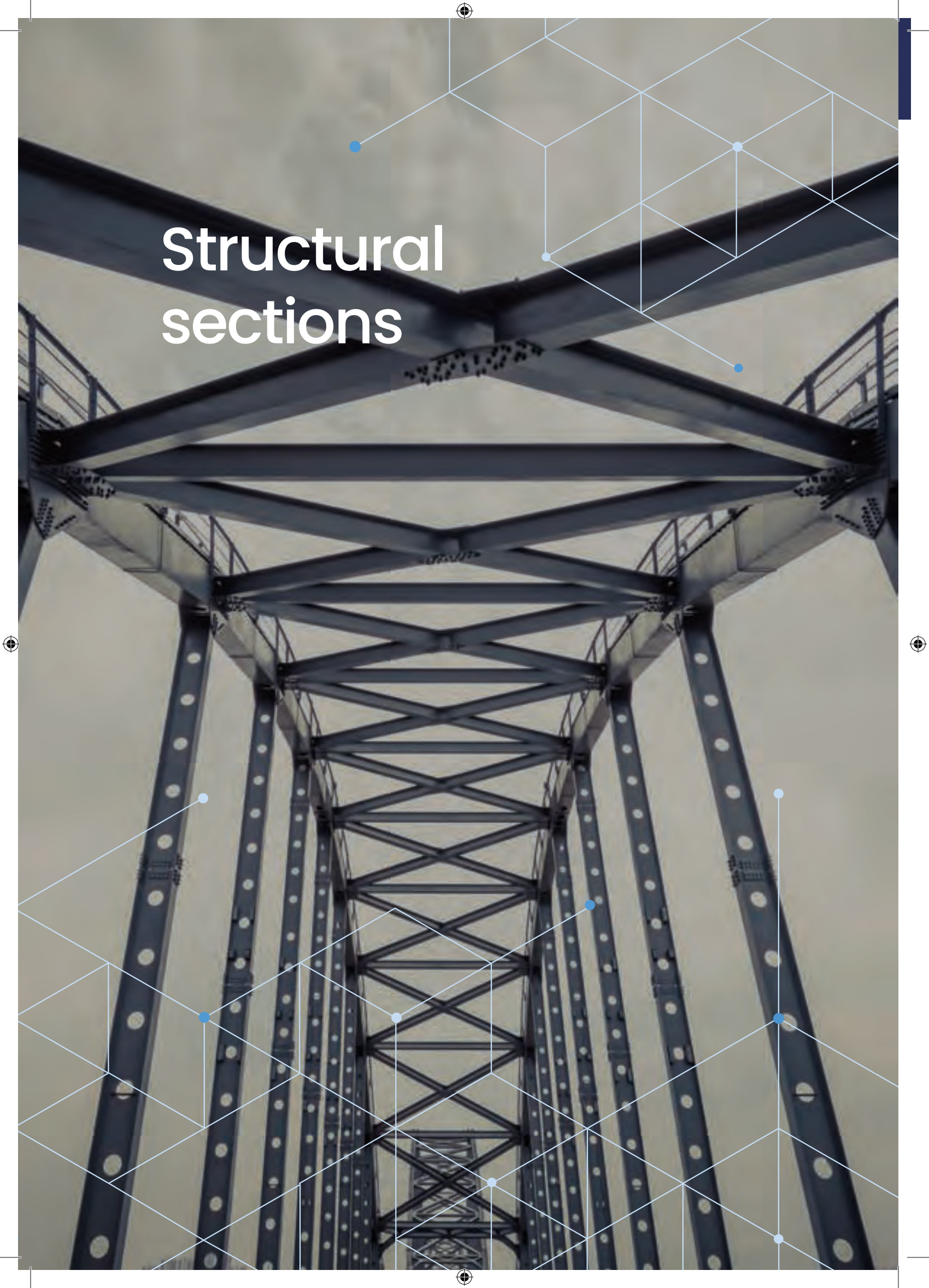
Galvanised coils and sheets

Coil Weight:	3-10mt
Thickness:	0.2mm – 7mm
Width:	Max 1550mm
Zinc Coating	50 - 1.200 g/m ²
Grade:	DX51D + Z / DX52D + Z / DX53D + Z / DX54D + Z S220gd - S550GD / S235 - S355
Standard:	EN 10346 EN 10025-2

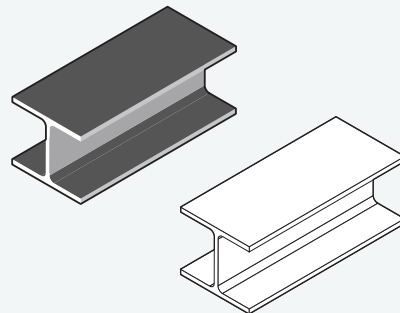
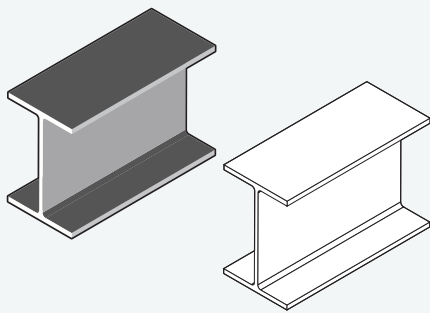
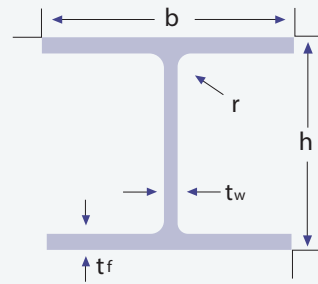
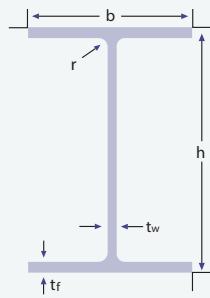


Galvanised flat hot rolled steel coils (HRC)



A low-angle, upward-looking photograph of a large steel truss bridge. The image captures the intricate network of dark steel beams and cross-braces, creating a strong sense of verticality and structural complexity. The sky in the background is a pale, overcast grey. Overlaid on the image are several thin, light blue geometric lines forming a network of triangles and polygons. Small blue dots are placed at various points along these lines, some coinciding with the bridge's joints. The text "Structural sections" is printed in a clean, white, sans-serif font in the upper left quadrant.

Structural sections



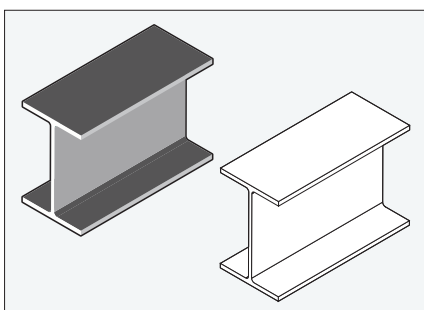
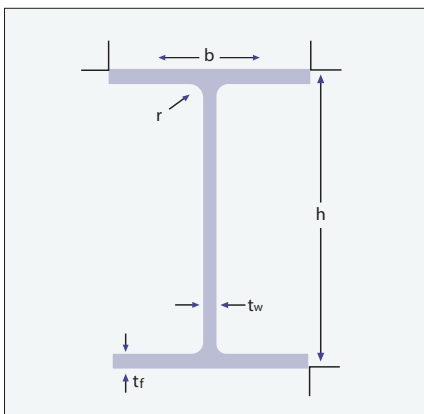
Grades: S275JR, S355J0
Standards: BS 4-1:2005, EN 10024:2005, EN10034:1993, DIN 10025

Grades: S275JR, S355J0
Standards: BS 4-1:2005, EN 10024:2005, EN10034:1993, DIN 10025

HEA

HEB

DESIGNATION	G kg/m	h mm	b mm	tw mm	tf mm	r mm	A cm ²
HEA 100	16,7	96	100	5	8	12	21,2
HEAA 100	12,2	91	100	4,2	5,5	12	15,6
HEA 120	19,9	114	120	5	8	12	25,3
HEAA 120	14,6	109	120	4,2	5,5	12	18,6
HEA 140	24,7	133	140	5,5	8,5	12	31,4
HEAA 140	18,1	128	140	4,3	6	12	23,0
HEA 160	30,4	152	160	6	9	15	38,8
HEAA 160	23,8	148	160	4,5	7	15	30,4
HEA 180	35,5	171	180	6	9,5	15	45,3
HEAA 180	28,7	167	180	5	7,5	15	36,5
HEB 100	20,4	100	100	6	10	12	26,0
HEB 120	26,7	120	120	6,5	11	12	34,0
HEB 140	33,7	140	140	7	12	12	43,0
HEB 160	42,6	160	160	8	13	15	54,3
HEB 180	51,2	180	180	8,5	14	15	65,3

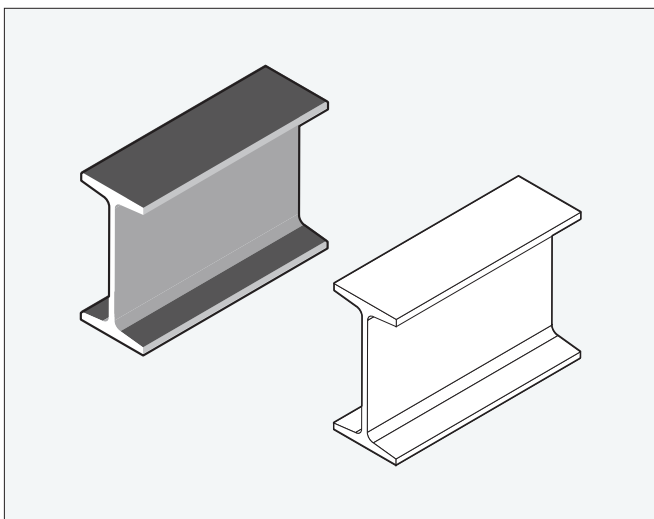


Grades: S275JR, S355J0

Standards: BS 4-1:2005, EN 10024:2005, EN 10034:1993, DIN 10025

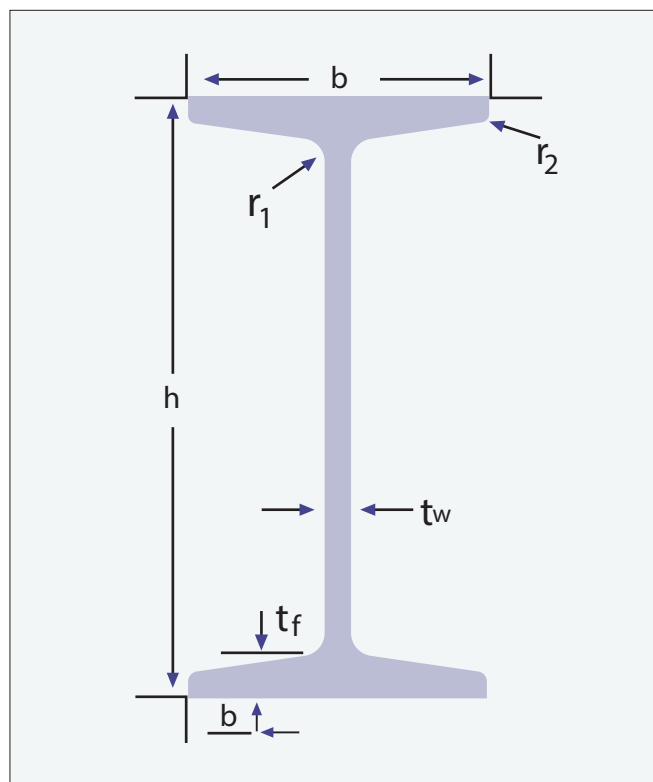
IPE

DESIGNATION	G kg/m	h mm	b mm	tw mm	tr mm	r mm	A cm ²
IPE 80	6,0	80	46	3,8	5,2	5,0	7,64
IPEA 80	5,0	78	46	3,3	4,2	5,0	6,38
IPEAA 80	4,9	78	46	3,2	4,2	5,0	6,31
IPEAAA 80*	4,7	77	46	3,2	3,7	5	
IPEAAAA 80*	3,95	76	46	2,6	3,1	5	
IPE 100	8,1	100	55	4,1	5,7	7,0	10,3
IPEA 100	6,9	98	55	3,6	4,7	7,0	8,78
IPEAA 100	6,7	97,6	55	3,6	4,5	7,0	8,56
IPEAAA 100*	6,12	96,2	55	3,6	3,8	7	
IPEAAAA 100*	5,2	95	55	2,9	3,2	7	
IPE 120	10,4	120	64	4,4	6,3	7,0	13,2
IPEA 120	8,7	117,6	64	3,8	5,1	7,0	11,0
IPEAA 120	8,4	117	64	3,8	4,8	7,0	10,7
IPEAAA 120*	7,05	115,4	64	3,2	4	7	
IPEAAAA 120*	5,83	113,8	64	2,5	3,3	7	
IPE 140	12,9	140	73	4,7	6,9	7,0	16,4
IPEA 140	10,5	137,4	73	3,8	5,6	7,0	13,4
IPEAA 140	10,1	136,6	73	3,8	5,2	7,0	12,8
IPEAAA 140*	9,5	136	73	3,4	4,9	7	
IPEAAAA 140*	8,28	134	73	3,2	4,2	7	
IPE 160	15,8	160	82	5,0	7,4	9,0	20,1
IPEA 160	12,7	157	82	4,0	5,9	9,0	16,2
IPEAA 160	12,1	156,4	82	4,0	5,6	7,0	15,4
IPEAAA 160*	11,7	156	82	3,7	5,3	7	
IPEAAAA 160*	10,25	154	82	3,5	4,4	7	
IPE 180	18,8	180	91	5,3	8,0	9,0	23,9
IPEA 180	15,4	177	91	4,3	6,5	9,0	19,6
IPEAA 180	14,9	176,4	91	4,3	6,2	9,0	19,0
IPEAAA 180*	14	173	91	3,85	5,8	9	
IPEAAAA 180*	12,55	172	91	3,75	4,7	9	
IPE 200	22,4	200	100	5,6	8,5	12,0	28,5
IPEA 200	18,4	197	100	4,5	7,0	12,0	23,5
IPEAA 200	18,0	196,4	100	4,5	6,7	12,0	22,9
IPEAAA 200*	17,1	196	99,5	4,1	6,5	12	
IPEAAAA 200*	15,5	195,5	99,5	3,75	6,3	12	
IPE 220	26,2	220	110	5,9	9,2	12,0	33,4
IPEA 220	22,2	217	110	5,0	7,5	12,0	28,3
IPEAA 220	21,2	216,4	110	4,7	7,4	12,0	27,0
IPEAAA 220*	20,55	214	110	4,3	6,6	12	
IPEAAAA 220*	19,75	213	110	4,0	6,3	12	
IPE 240	30,7	240	120	6,2	9,8	15,0	39,1
IPEA 240	26,2	237	120	5,2	8,3	15,0	33,3
IPEAA 240	24,9	236,4	120	4,8	8,0	15,0	31,7
IPEAAA 240*	23,95	235,5	120	4,3	7,3	15	
IPEAAAA 240*	22,85	235,1	119,5	4,0	6,9	15	
IPE 270	36,1	270	135	6,6	10,2	15,0	45,9
IPEA 270	30,7	267	135	5,5	8,7	15,0	39,2
IPE 300	42,2	300,0	150	7,1	10,7	15,0	53,8
IPEA 300	36,5	297,0	150	6,1	9,2	15,0	46,5



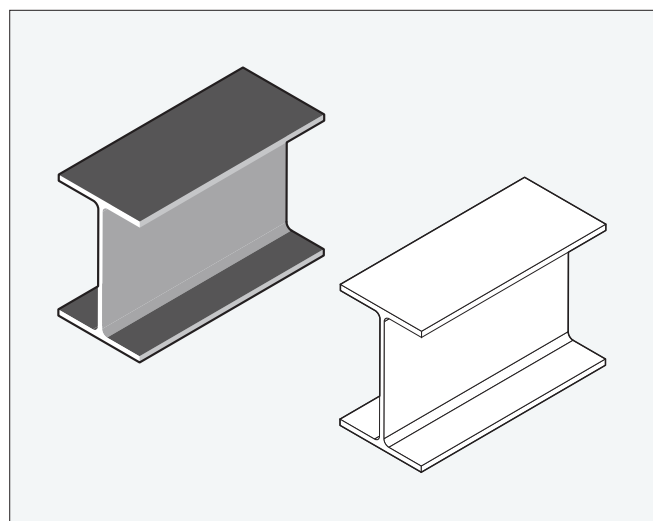
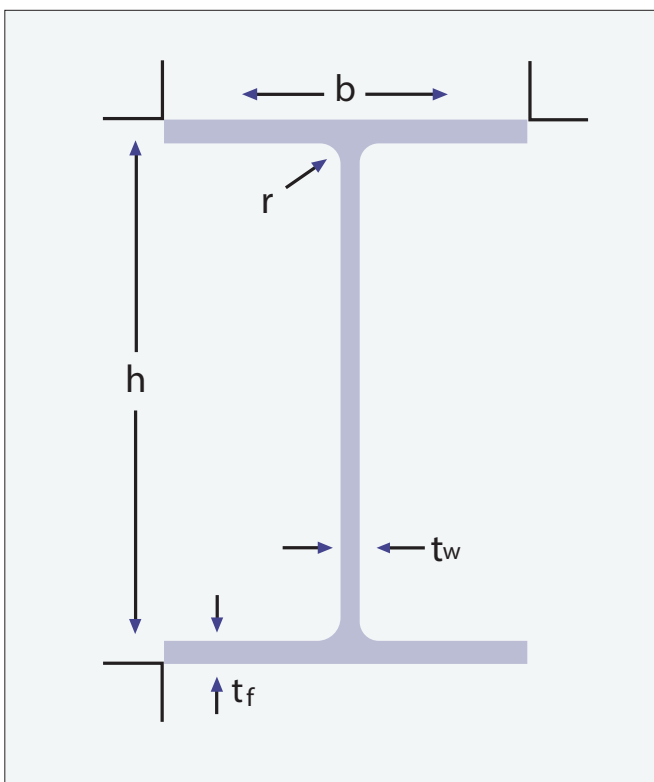
Grades: S275JR, S355J0

Standards: BS 4-1:2005, EN 10024:2005,
EN 10034:1993, DIN 10025



IPN

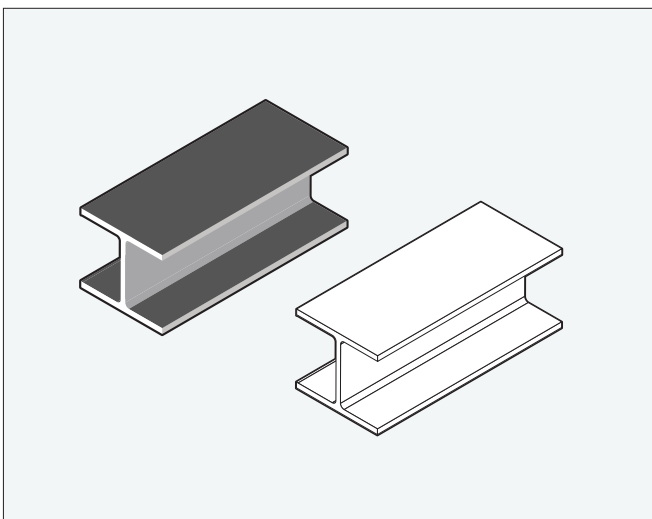
DESIGNATION	G kg/m	h mm	b mm	t _w mm	t _f mm	r mm	A cm ²
IPN 80	5,94	80	42	3,9	5,9	3,9	2,3
IPN 100	8,34	100	50	4,5	6,8	4,5	2,7
IPN 120	11,1	120	58	5,1	7,7	5,1	3,1
IPN 140	14,3	140	66	5,7	8,6	5,7	3,4
IPN 160	17,9	160	74	6,3	9,5	6,3	3,8
IPN 180	21,9	180	82	6,9	10,4	6,9	4,1
IPN 200	26,2	200	90	7,5	11,3	7,5	4,5
IPN 220	31,1	220	98	8,1	12,2	8,1	4,9
IPN 240	36,2	240	106	8,7	13,1	8,7	5,2
IPN 260	41,9	260	113	9,4	14,1	9,4	5,6
IPN 280	47,9	280	119	10,1	15,2	10,1	6,1
IPN 300	54,2	300	125	10,8	16,2	10,8	6,5



Grades: S275JR, S355J0
Standards: BS 4-1:2005, EN 10024:2005,
EN 10034:1993, DIN 10025

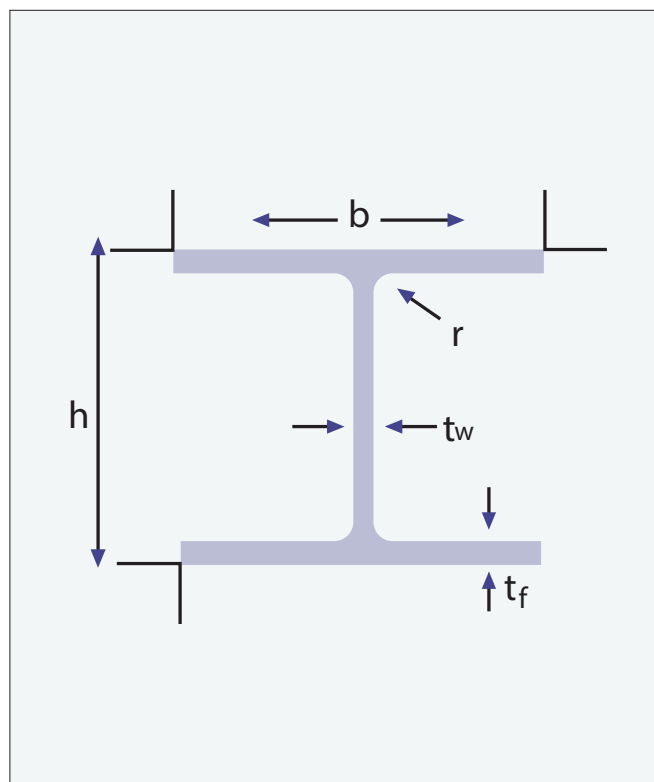
UB

DESIGNATION	G kg/m	h mm	b mm	t _w mm	t _f mm	r mm	A cm ²
UB 127X76X13	13,0	127,0	76,0	4,0	7,6	7,6	16,52
UB 152X89X16	16,0	152,4	88,7	4,5	7,7	7,6	20,32
UB 176X102X19	19,0	177,8	101,2	4,8	7,9	7,6	24,26
UB 203X102X23	23,1	203,2	101,8	5,4	9,3	7,6	29,40
UB 203X133X25	25,1	203,2	133,2	5,7	7,8	7,6	31,97
UB 203X 133X30	30,0	206,8	133,9	6,4	9,6	7,6	38,21



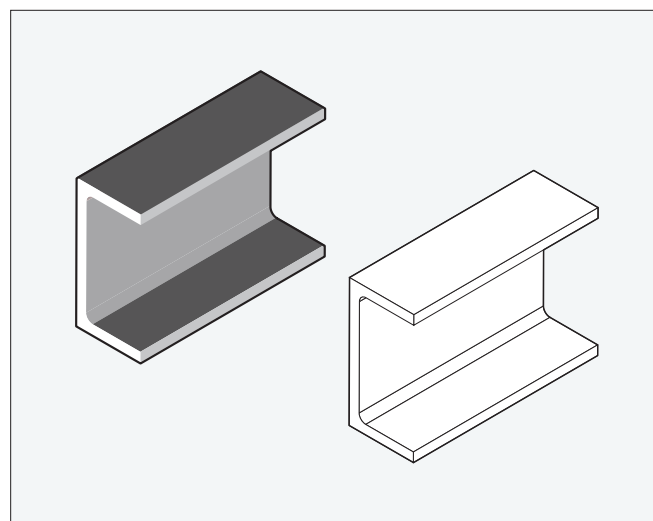
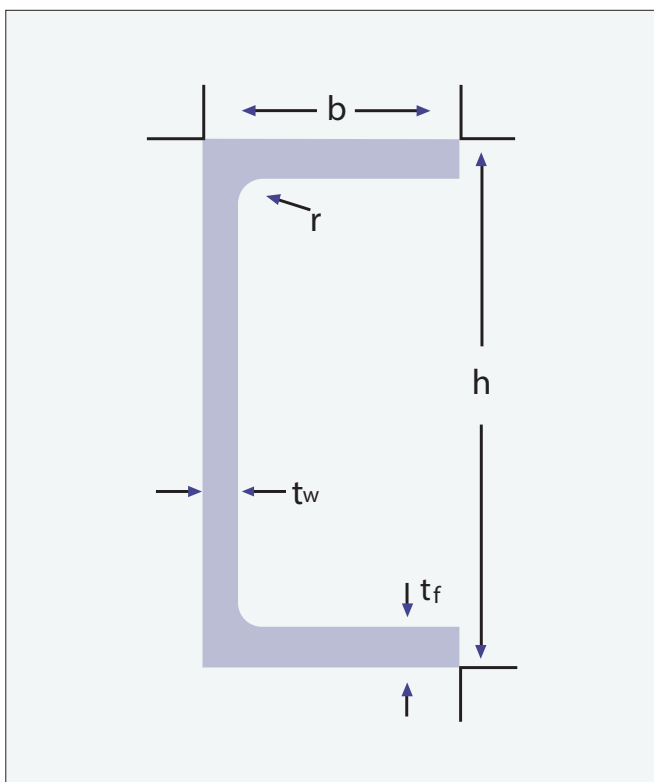
Grades: S275JR, S355J0

Standards: BS 4-1:2005, EN 10024:2005,
EN 10034:1993, DIN 10025



UC

DESIGNATION	G kg/m	h mm	b mm	t _w mm	t _f mm	r mm	A cm ²
UC 152x152X23	23,0	152,4	152,2	5,8	6,8	7,6	29,25
UC 152x152X30	30,0	157,6	152,9	6,5	9,4	7,6	38,26
UC 152x152X37	37,0	161,8	154,4	8,0	11,5	7,6	47,11

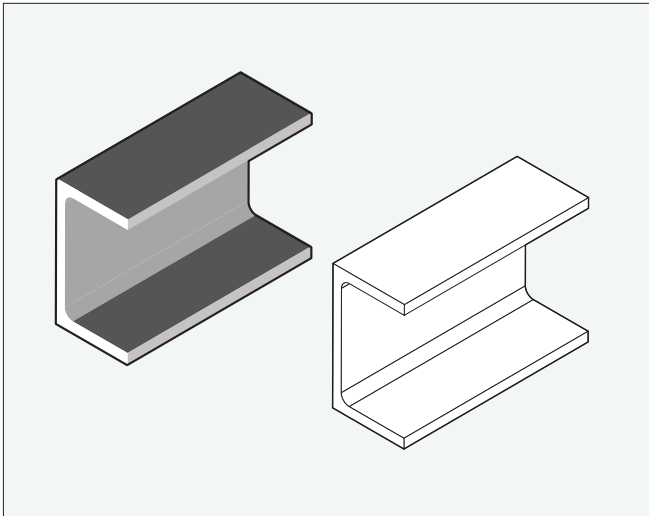


Grades: S355J0, S275JR

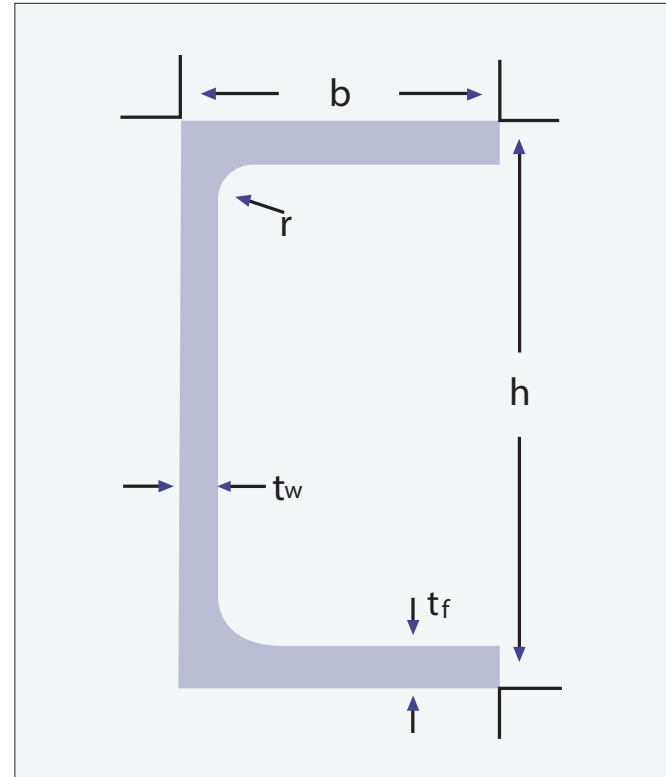
Standards: BS 4-1:2005, EN 10279:2000, DIN 10026

PFC

DESIGNATION	G kg/m	h mm	b mm	t _w mm	t _f mm	r mm	A cm ²
PFC 100X50X10	10,2	100	50	5,0	8,5	9	13,00
PFC 125X65X15	14,8	125	65	5,5	9,5	12	18,80
PFC 150X75X18	17,9	150	75	5,5	10,0	12	22,77
PFC 150X90X24	23,9	150	90	6,5	12,0	12	30,41
PFC 180X75X20	20,3	180	75	6,0	10,5	12	25,91
PFC 180X90X26	26,1	180	90	6,5	12,5	12	33,19
PFC 200X75X23	23,4	200	75	6,0	12,5	12	29,87
PFC 200X90X30	29,7	200	90	7,0	14,0	12	37,86
PFC 230X75X26	25,7	230	75	6,5	12,5	12	32,69
PFC 230X90X32	32,2	230	90	7,5	14,0	12	40,97
PFC 260X75X28	27,6	260	75	7,0	12,0	12	35,14
PFC 260X90X35	34,8	260	90	8,0	14,0	12	44,38
PFC 300X90X41	41,4	300	90	9,0	15,5	12	52,73
PFC 300X 100X46	45,5	300	100	9,0	16,5	15	58,00

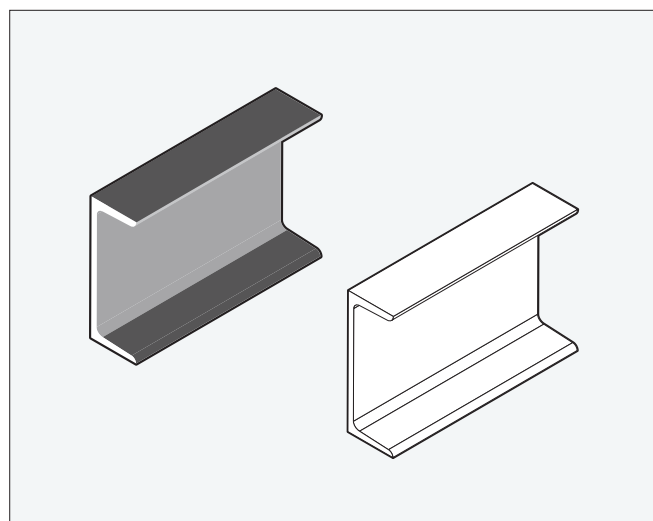
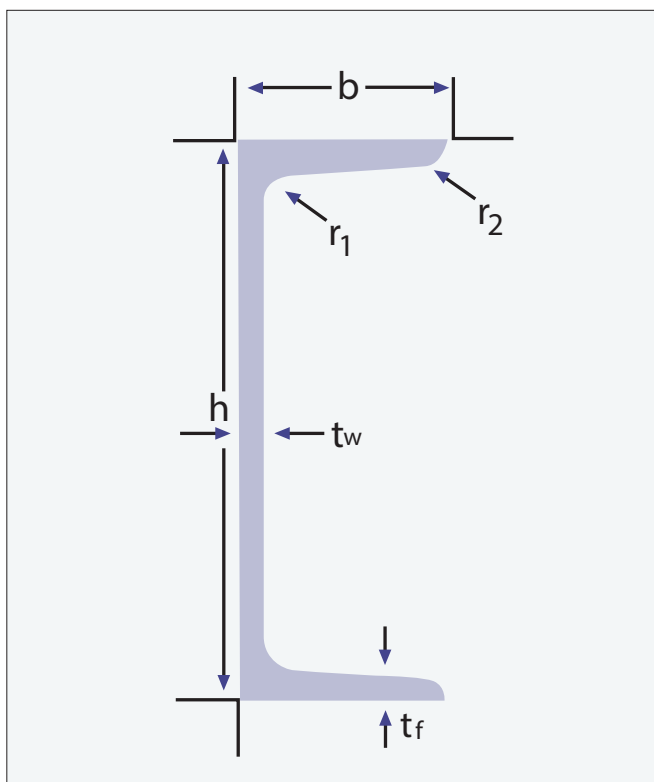


Grades: S355J0, S275JR
Standards: BS 4-1:2005, EN 10279:2000, DIN 10026



UPE

DESIGNATION	G kg/m	h mm	b mm	t_w mm	t_f mm	r mm	A cm ²
UPE 80	7,90	80	50	4,0	7,0	10	10,1
UPE 100	9,82	100	55	4,5	7,5	10	12,5
UPE 120	12,10	120	60	5,0	8,0	12	15,4
UPE 140	14,50	140	65	5,0	9,0	12	18,4
UPE 160	17,00	160	70	5,5	9,5	12	21,7
UPE 180	19,70	180	75	5,5	10,5	12	25,1
UPE 200	22,80	200	80	6,0	11,0	13	29,0
UPE 220	26,60	220	85	6,6	12,0	13	33,9
UPE 240	30,20	240	90	7,0	12,5	15	38,5
UPE 270	35,20	270	95	7,5	13,5	15	44,8
UPE 300	44,40	300	100	9,5	15,0	15	56,6

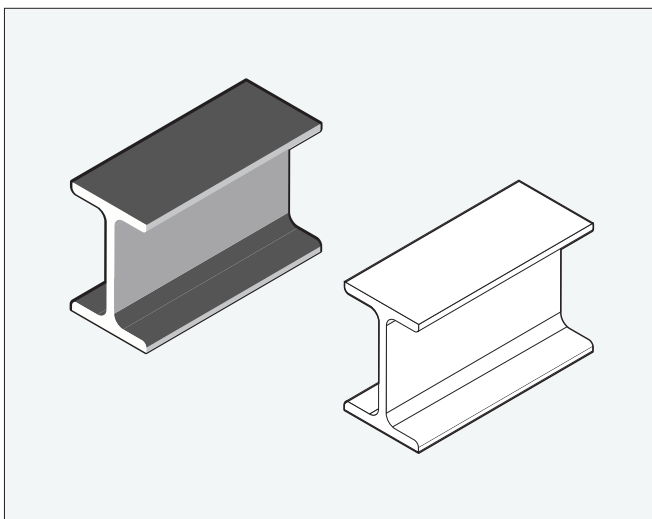


Grades: S355J0, S275JR

Standards: BS 4-1:2005, EN 10279:2000, DIN 10026

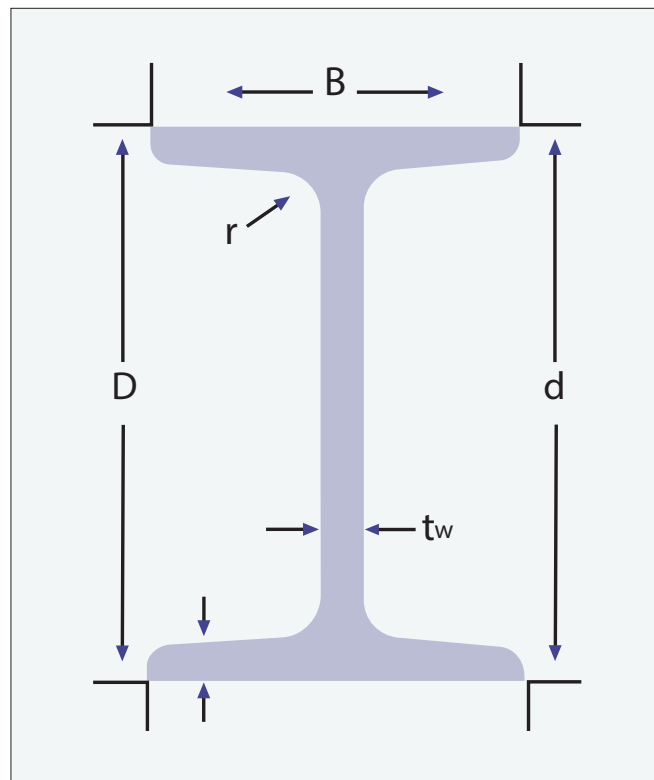
UPN

DESIGNATION	G kg/m	h mm	b mm	t _w mm	t _f mm	r mm	A cm ²
UPN 80	8,65	80	45	6,0	8,0	8,0	4,0
UPN 100	10,6	100	50	6,0	8,5	8,5	4,5
UPN 120	13,4	120	55	7,0	9,0	9,0	4,5
UPN 140	16,0	140	60	7,0	10,0	10,0	5,0
UPN 160	18,8	160	65	7,5	10,5	10,5	5,5
UPN 180	22,0	180	70	8,0	11,0	11,0	5,5
UPN 200	25,3	200	75	8,5	11,5	11,5	6,0
UPN 220	29,4	220	80	9,0	12,5	12,5	6,5
UPN 240	33,2	240	85	9,5	13,0	13,0	6,5
UPN 260	37,9	260	90	10,0	14,0	14,0	7,0
UPN 280	41,8	280	95	10,0	15,0	15,0	7,5
UPN 300	46,2	300	100	10,0	16,0	16,0	8,0



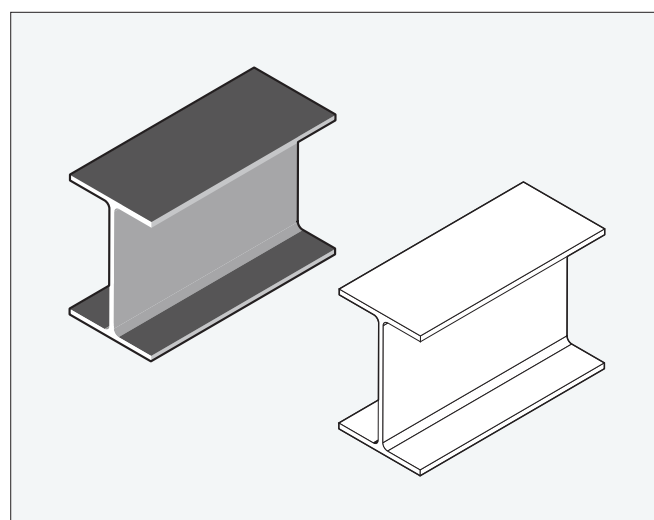
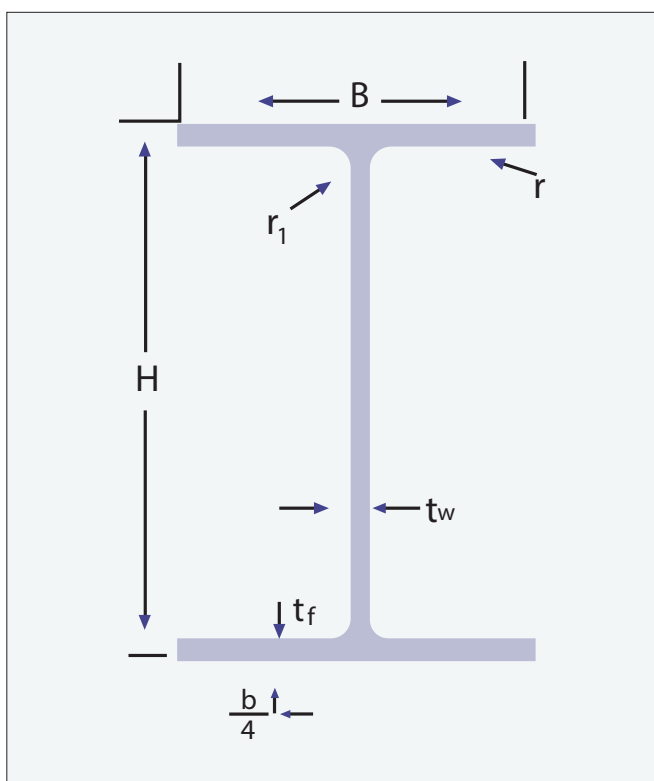
Grades: S275JR, S355J0

Standards: BS 4-1:2005, EN 10024:2005,
EN 10034:1993, DIN 10025



RSC

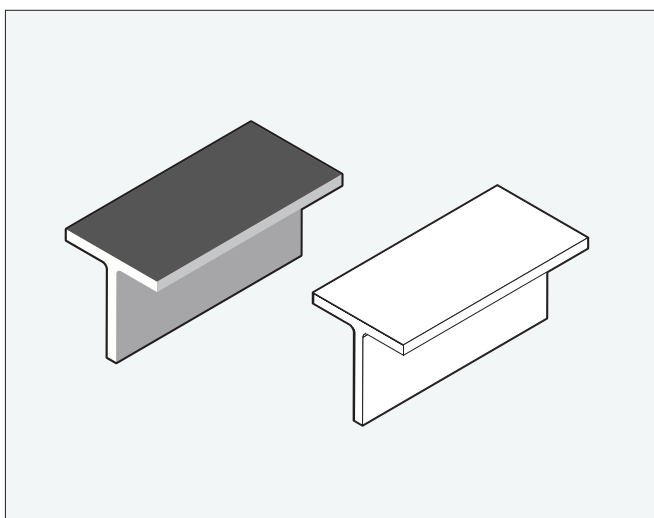
DESIGNATION	G kg/m	D mm	B mm	t mm	T mm	Radius		d mm	A cm ²
						Root r mm	Toe r ² mm		
RSJ 127X76X16	16,5	127,0	76,2	5,6	9,6	9,4	4,7	87	20,89
RSJ 127X114X27	26,9	127,0	114,3	7,4	11,4	9,9	4,95	81	33,82
RSJ 127X114X29	29,3	127,0	114,3	10,2	11,5	9,9	4,95	81	36,80
RSJ 152x127x37	37,3	152,4	127	10,4	12,2	13,5	6,75	96	46,87



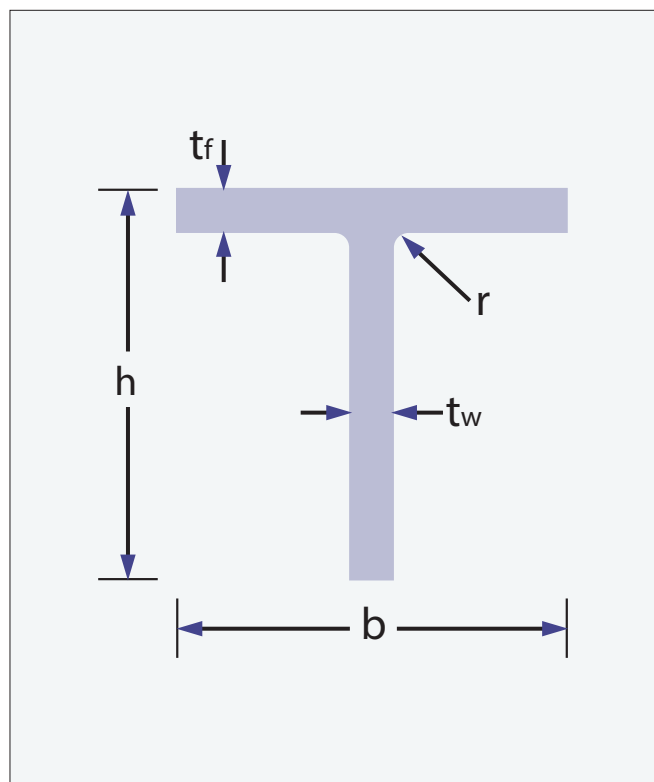
Grades: S275JR, S355J0
Standards: BS 4-1:2005, EN 10024:2005, EN 10034:1993, DIN 10025

W

DESIGNATION	G kg/m	h mm	b mm	tw mm	tf mm	r mm	A cm ²
W 100x100x19,3*	19,3	106	103	7,1	8,8	6,0	24,71
W 130x130x23,8*	23,8	127	127	6,1	9,1	8,0	30,30
W 130x130x28,1*	28,1	131	128	6,9	10,9	8,0	35,99
W 150x100x13,5*	13,5	150	100	4,3	5,5	6,0	17,29
W 150x100x18*	18,0	153	102	5,8	7,1	6,0	22,84
W 150x100x24*	24,0	160	102	6,6	10,3	6,0	30,52
W 150x150x22,5*	22,5	152	152	5,8	6,6	6,0	28,42
W 150x150x29,8*	29,8	157	153	6,6	9,3	6,0	37,90
W 150x150x37,1*	37,1	162	154	8,1	11,6	6,0	47,28
W 200x100x15*	15,0	200	100	4,3	5,2	8,0	19,10
W 200x100x19,3*	19,3	203	102	5,8	6,5	8,0	24,83
W 200x100x22,5*	22,5	206	102	6,2	8,0	8,0	28,65
W 200x135x21,4*	21,4	203	134	5,0	6,4	8,0	27,21
W 200x135x26,6*	26,6	207	133	5,8	8,4	8,0	33,92
W 200x135x31,3*	31,3	210	134	6,4	10,2	8,0	40,02



Grades: S275JR, S355J0
Standards: BS 4-1:2005, EN 10024:2005,
 EN 10034:1993, DIN 10025

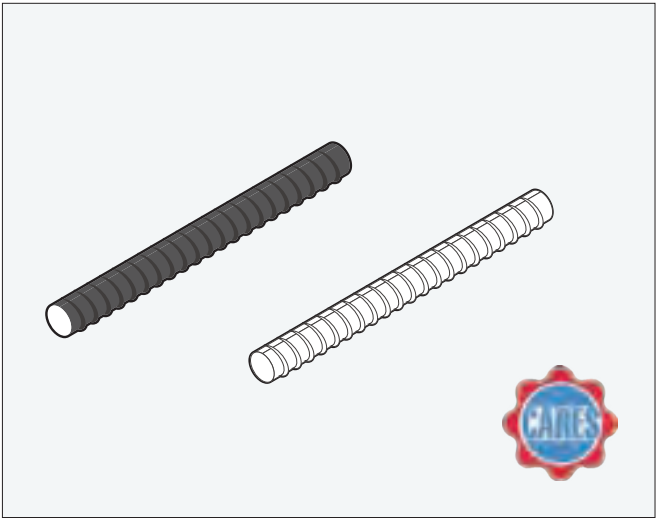


T

SIZE	G kg/m	h mm	b mm	t _w mm	t _f mm
24 x 24 x 2.7	1.04	24	24	2.7	2.7
29 x 29 x 2.7	1.19	29	29	2.7	2.7
34 x 34 x 2.7	1.43	34	34	2.7	2.7
39 x 39 x 2.7	1.71	39	39	2.7	2.7
40 x 40 x 4	2.28	40	40	4	4
50 x 50 x 5	3.59	50	50	4	4

The background of the entire page is a close-up, high-angle photograph of a dense grid of dark, textured reinforcement bars (rebar) and wire rods. The bars are arranged in a complex, overlapping pattern, creating a strong sense of depth and texture. Overlaid on this background is a white geometric pattern consisting of thin lines forming a series of interconnected triangles and polygons. Small blue dots are placed at several of the vertices of these geometric shapes, adding a modern, technical feel to the design.

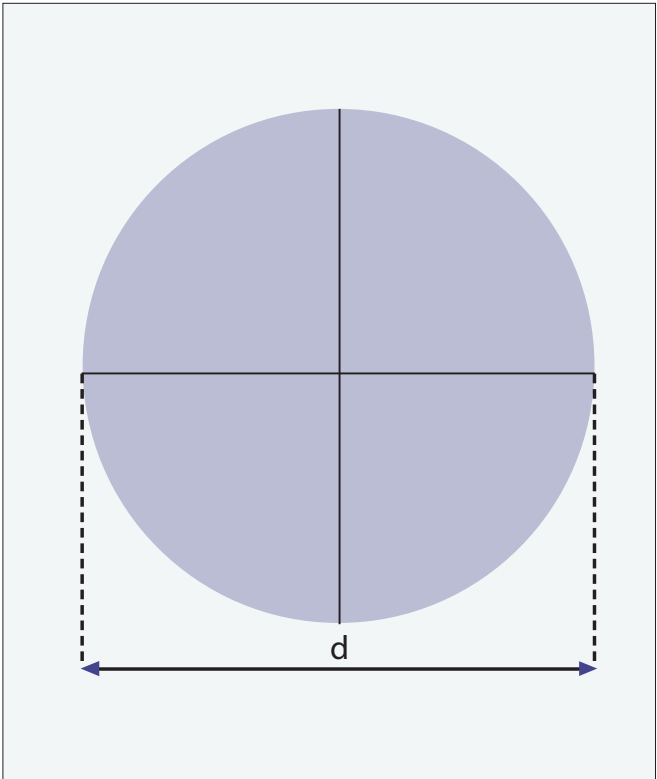
Reinforcement bars and wire rod



Lengths: 4 to 18 meters

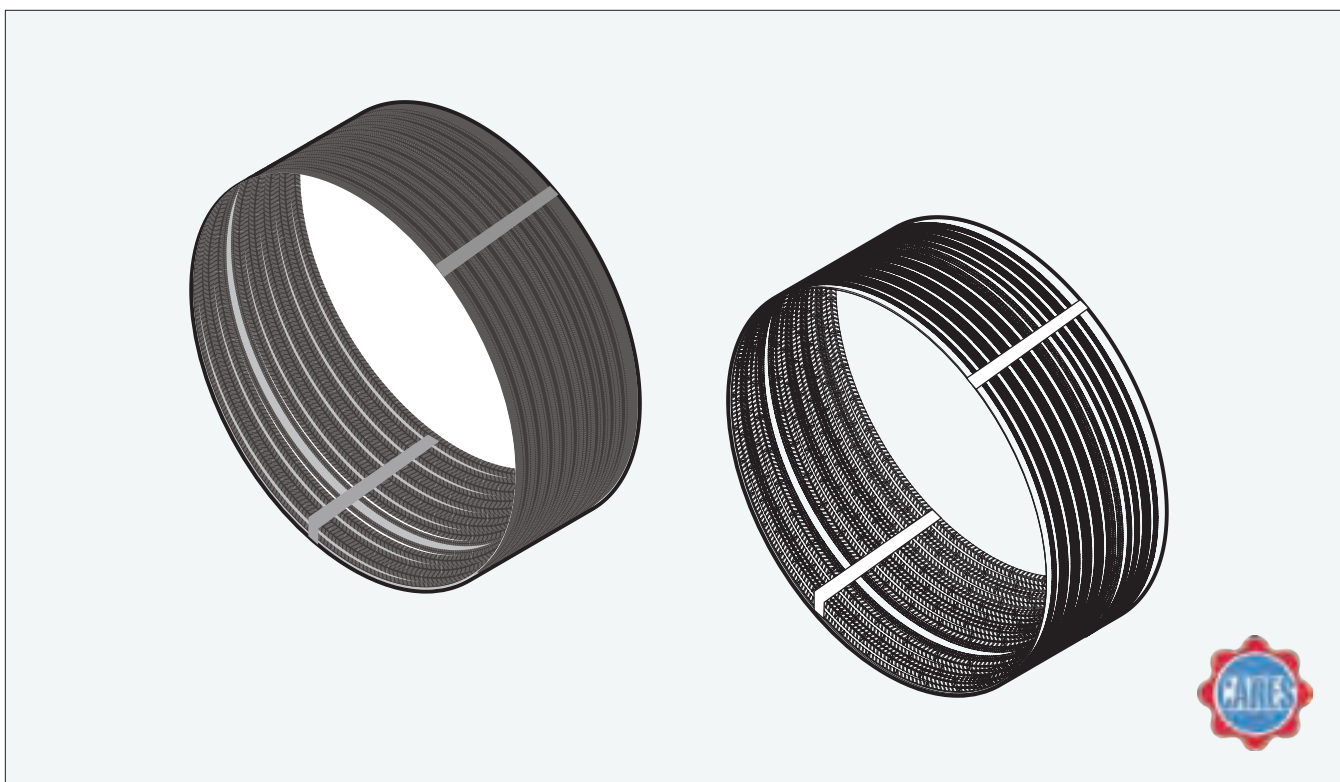
Grades: B500B, B500C, B420B, B460B, S420 & Gr250

Standards: BS 4449:2005, BS 4482:2005, CARESCertified



Straight reinforcement bars

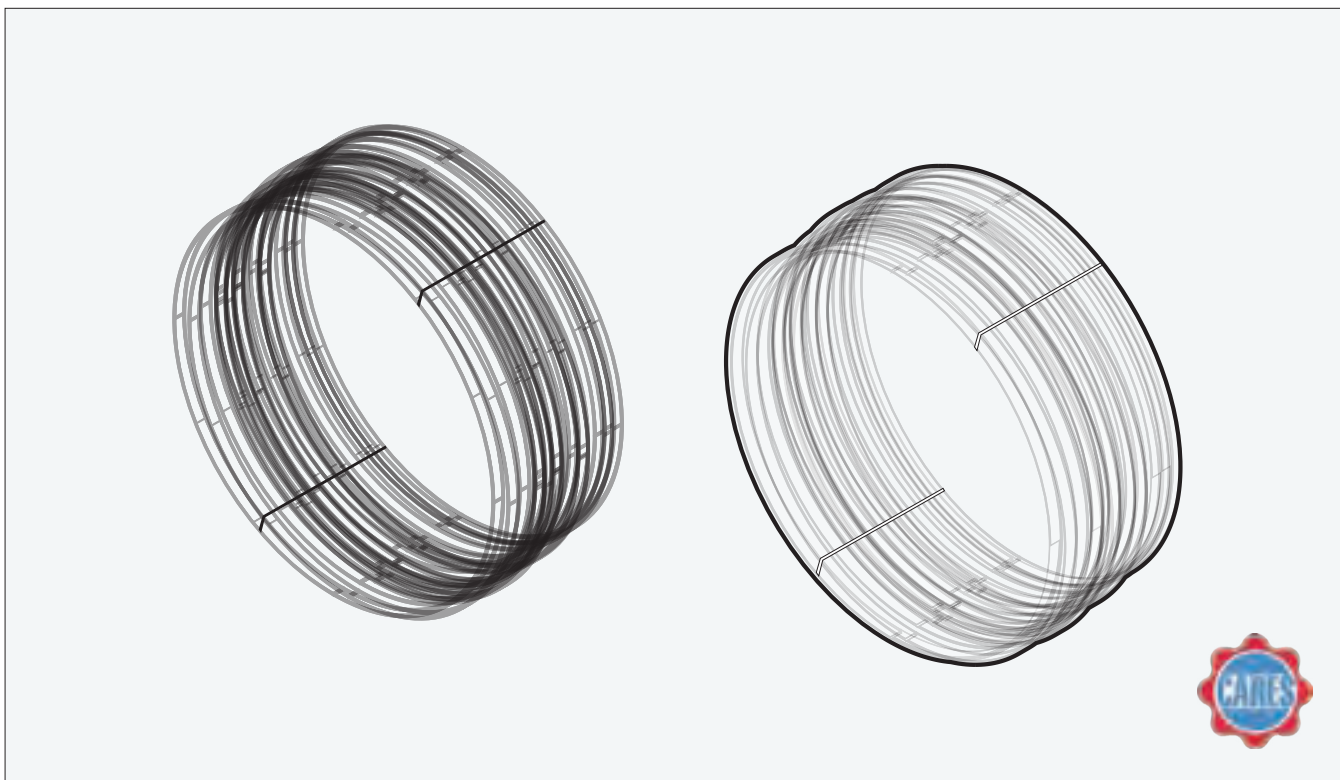
Diameter(mm)	Section Area (cm²)	Weight (kg/m)
6	0,28	0,222
8	0,50	0,394
10	0,79	0,616
12	1,13	0,887
14	1,54	1,207
16	2,01	1,577
18	2,54	1,996
20	3,14	2,465
22	3,80	2,983
24	4,52	3,549
26	5,31	4,166
28	6,15	4,831
30	7,07	5,546
32	8,04	6,310
36	10,17	7,986
40	12,56	9,860



Spoiled rebar coils



Diameter Ø:	5.5mm to 26mm
Outside Diameter (A):	1150/1250mm
Inside Diameter (B):	850mm
Height (C):	1400 - 1850mm (±50mm)
Weight:	min. 1900 - max. 3200kgs
Grade:	B500B, B500C
Standards:	BS 4449:2005



Wire rod



Diameter Ø:	5.5mm to 26mm
Height (C):	1400 - 1850mm
Weight:	min. 1900 - max. 3200kgs
Grade:	SAE1008, SAE1010, SAE1012, SAE1015
Standards:	DIN EN 10017, DIN EN 10108, BS 4483





For more information on any of our services/products, please contact us using the details below:

London Office

☎ +44 (0) 20 3859 9510

✉ enquiries@almettrading.co.uk

Almet Trading UK Limited

China Works, 100 Black Prince Road
London, SE1 7SJ United Kingdom



Almet Trading UK Limited

China Works, 100 Black Prince Road
London, SE1 7SJ United Kingdom

☎ +44 (0) 20 3859 9510

✉ enquiries@almettrading.co.uk