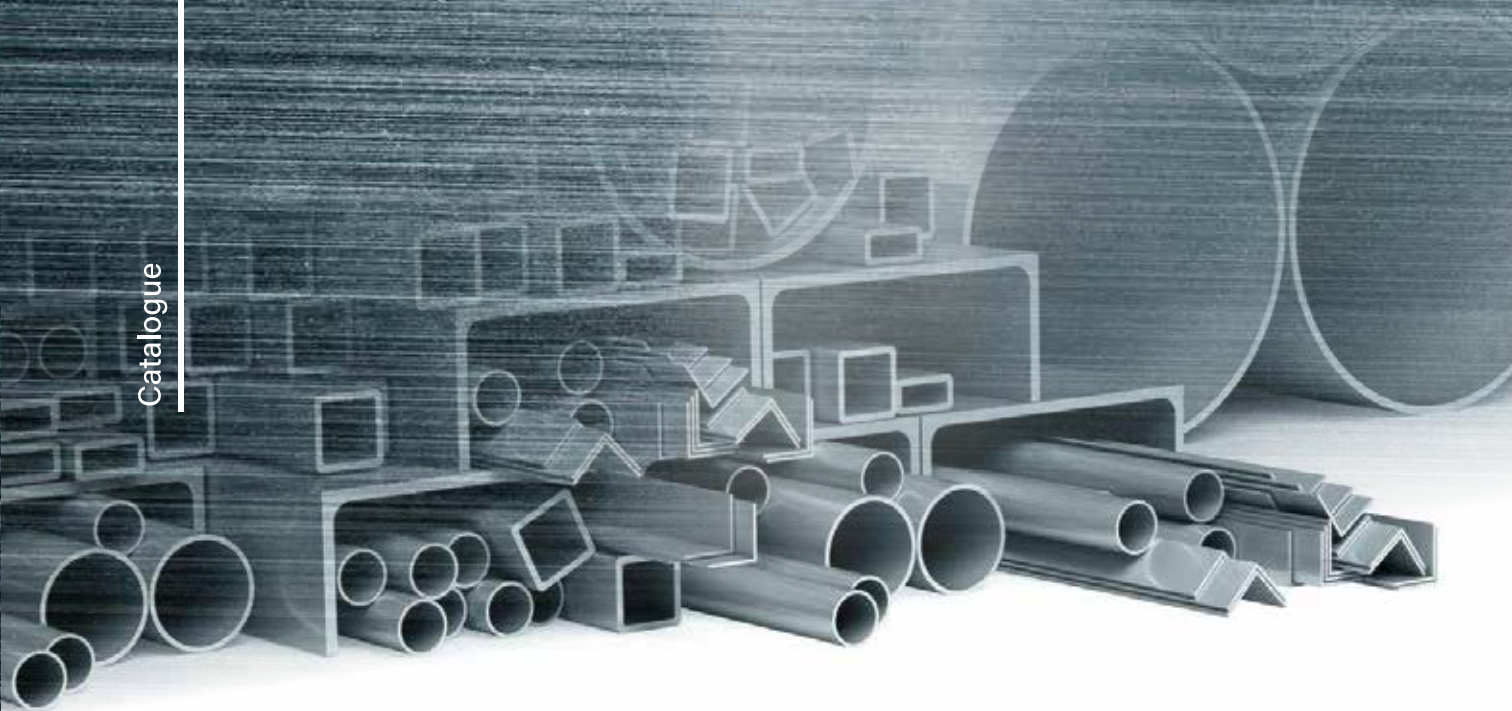




Catalogue



www.metalkosova.com



TSE CERTIFICATE



ISO 9001 - 2008



CSN 10219 - 2006



ISO/TS 16949 : 2009



ISO 14001 : 2004



BS OHSAS 18001 : 2007

Metal Kosova is a leading company in steel construction field in Kosovo

Metal Kosova is a company with 22 years of experience in production and assembling of steel constructions. Our company deals with the realization of various projects such as: sports hall, shopping center etc. Over the years, our company has completed large projects such as: **The Village center in Ferizaj** with an area of **20,000m²**, the warehouse of the company **NEPTUN in Prishtina** with an area of **15,000m²**, the building of **Viva Fresh Store in Prishtina, Ferizaj, Kaçanik**.

Metal Kosova with its team of Structural Engineers offers design of steel structures, detailing with the most advanced softwares in the world in the field of steel structures.

Our company's steel construction assembly teams are advanced teams, which know deeply the steel work which enables accurate and fast execution of works.



Quality is under our guaranty

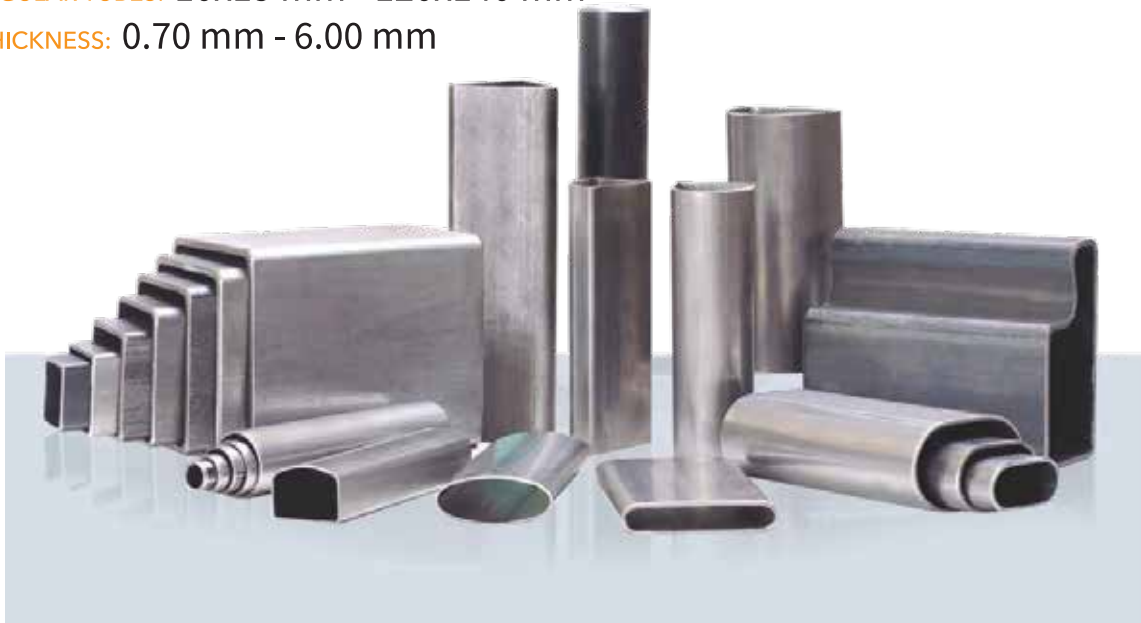
RECTANGULAR AND SQUARE TUBES

PRODUCTION RANGE:

SQUARE TUBES: 10x15 mm - 130x130 mm

RECTANGULAR TUBES: 10x15 mm - 120x140 mm

WALL THICKNESS: 0.70 mm - 6.00 mm



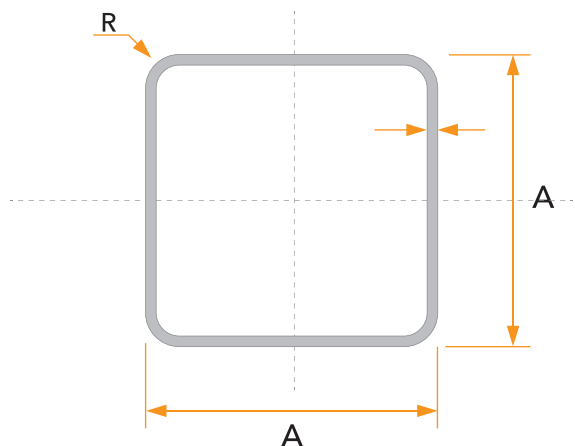
INDUSTRIAL PIPES

PRODUCTION RANGE:

OUTSIDE DIAMETER: ϕ 10 mm - 168.3 mm

WALL THICKNESS: 0.70 mm - 6.00 mm





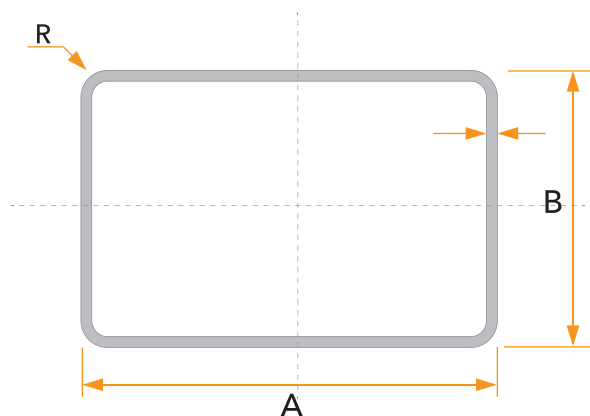
SQUARE HOLLOW SECTION

Material: **S235, S275, S355**

Standard: **EN 10219**

Quality certificate: **EN 10204/2.2**

Dimension	Thickness [mm]											
Section [mm]	1.0	1.2	1.5	1.8	2.0	2.5	3.0	3.5	4.0	4.5	5.0	6.0
30x30	•	•	•	•	•	•	•					
35x35			•	•	•	•	•					
38x38			•	•	•	•	•					
40x40			•	•	•	•	•	•	•			
45x45			•	•	•	•	•	•	•			
50x50			•	•	•	•	•	•	•	•	•	
60x60			•	•	•	•	•	•	•	•	•	•
70x70					•	•	•	•	•	•	•	•
80x80					•	•	•	•	•	•	•	•
90x90					•	•	•	•	•	•	•	•
100x100						•	•	•	•	•	•	•
110x110							•	•	•	•	•	•
120x120							•	•	•	•	•	•
130x130									•	•	•	•
140x140									•	•	•	•
150x150									•	•	•	•



RECTANGULAR HOLLOW SECTION

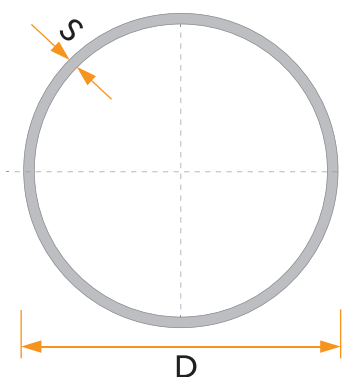
Material: **S235, S275, S355**

Standard: **EN 10219**

Quality certificate: **EN 10204/2.2**

Dimension	Thickness [mm]											
Section [mm]	1.0	1.2	1.5	1.8	2.0	2.5	3.0	3.5	4.0	4.5	5.0	6.0
30x10	•	•	•	•	•							
30x15	•	•	•	•	•							
30x20	•	•	•	•	•	•	•					
30x25			•	•	•	•	•					
35x15	•	•	•	•	•	•	•					
35x20			•	•	•	•	•					
35x25	•	•	•	•	•	•	•					
40x20	•	•	•	•	•	•	•					
40x25			•	•	•	•	•					
40x30			•	•	•	•	•					
45x25			•	•	•	•	•					
50x20			•	•	•	•	•					
50x25		•	•	•	•	•	•					
50x30			•	•	•	•	•	•	•			
50x35			•	•	•	•	•	•	•			
50x40			•	•	•	•	•	•	•			
60x20			•	•	•	•	•	•	•			
60x25			•	•	•	•	•					
60x30			•	•	•	•	•	•	•			
60x40			•	•	•	•	•	•	•			

Section [mm]	1.0	1.2	1.5	1.8	2.0	2.5	3.0	3.5	4.0	4.5	5.0	6.0
60x50				•	•	•	•	•	•			
70x30			•	•	•	•	•	•	•			
70x40					•	•	•	•	•			
70x50					•	•	•	•	•			
80x20			•	•	•	•	•	•	•			
80x30					•	•	•	•	•			
80x40			•	•	•	•	•	•	•	•	•	
80x50					•	•	•	•	•	•	•	
80x60					•	•	•	•	•	•	•	
90x30					•	•	•	•				
90x40					•	•	•	•				
90x50					•	•	•	•	•	•	•	
90x70					•	•	•	•	•	•	•	
100x20					•	•	•	•				
100x30					•	•	•	•				
100x40					•	•	•	•	•	•	•	
100x50					•	•	•	•	•	•	•	
100x60					•	•	•	•	•	•	•	
100x80					•	•	•	•	•	•	•	•
120x40					•	•	•	•	•			
120x50					•	•	•	•	•	•	•	
120x60					•	•	•	•	•	•	•	•
120x80						•	•	•	•	•	•	•
120x100						•	•	•	•	•	•	•
130x50						•	•	•	•			
140x60						•	•	•	•	•	•	•
140x70						•	•	•	•	•	•	•
140x80						•	•	•	•	•	•	•
140x100							•	•	•	•	•	•
140x120							•	•	•	•	•	•
150x100							•	•	•	•	•	•



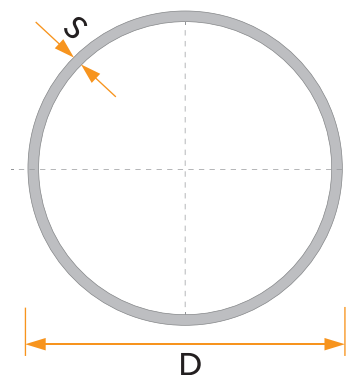
WELDED STEEL ROUND PIPES

Material: **S235, S275, S355**

Standard: **EN 10219**

Quality certificate: **EN 10204/2.2**

Dimension		Thickness [mm]										
Section		1.0	1.2	1.5	1.8	2.0	2.5	3.0	3.5	4.0	5,0	6,0
[mm]	["]											
17,2	$\frac{3}{8}$	•	•	•	•	•	•					
20,0		•	•	•	•	•	•					
21,3	$\frac{1}{2}$	•	•	•	•	•	•	•				
22,0			•	•	•	•	•	•				
25,0		•	•	•	•	•	•	•				
26,9	$\frac{3}{4}$	•	•	•	•	•	•	•				
32,0		•	•	•	•	•	•	•				
33,7	1	•	•	•	•	•	•	•				
38,0				•	•	•	•	•				
40,0				•	•	•	•	•				
42,4	1 $\frac{1}{4}$			•	•	•	•	•	•	•		
44,5				•	•	•	•	•				
48,3	1 $\frac{1}{2}$			•	•	•	•	•	•	•		
51,0				•	•	•	•	•	•	•		
57,0					•	•	•	•	•	•		



WELDED STEEL ROUND PIPES

Material: **S235, S275, S355**

Standard: **EN 10219**

Quality certificate: **EN 10204/2.2**

Section		1.0	1.2	1.5	1.8	2.0	2.5	3.0	3.5	4.0	5,0	6,0
[mm]	["]											
60,3	2			•	•	•	•	•	•	•		
63,5				•	•	•	•	•	•	•		
70,0					•	•	•	•	•	•		
76,1	2 ½				•	•	•	•	•	•		
88,9	3					•	•	•	•	•	•	•
101,6	3 ½					•	•	•	•	•	•	•
108,0							•	•	•	•	•	•
114,3	4						•	•	•	•	•	•
133,0							•	•	•	•	•	•
139,7	5						•	•	•	•	•	•
159,0										•	•	•
168,3	6									•	•	•
193,7										•	•	•
219,1	8 ¾									•	•	•
273,1	10 ¾									•	•	•
323,9	12 ¾										•	•

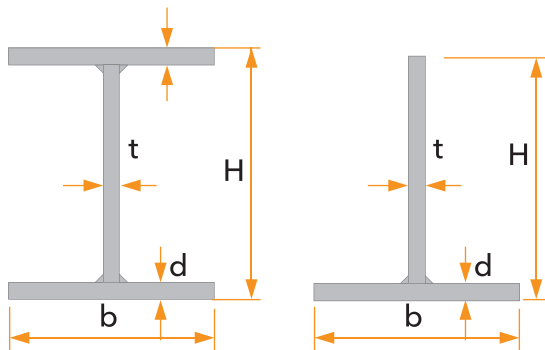
STEEL BEAMS

Material: **S355, S275, S235 according to EN 10025**

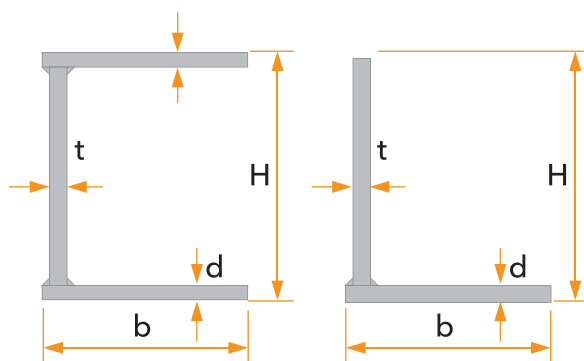
Standard: **EN 1090, EXC3**

Quality certificate: **1922-CPR-0765**

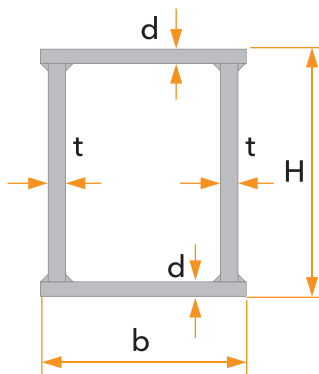
BEAM, profile I					
[mm]	H	b	t	d	L
Min	200	200	6	6	3000
Max	2000	800	32	40	20000



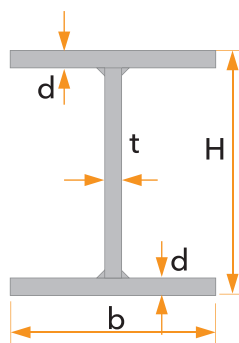
BEAMS, profile L					
[mm]	H	b	t	d	L
Min	200	200	6	6	3000
Max	2000	600	32	40	20000



BEAM, profile O					
[mm]	H	b	t	d	L
Min	400	200	6	6	3000
Max	2000	600	32	40	20000



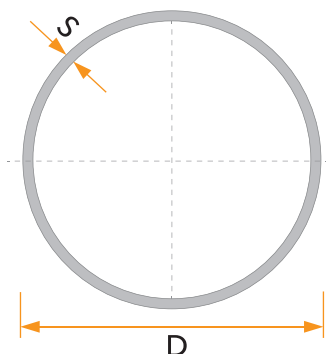
BEAM, profile small H					
[mm]	H	b	t	d	L
Min	200	200	6	6	3000
Max	800	800	32	40	20000





PRESSURE TESTED PIPES

(heavy class)



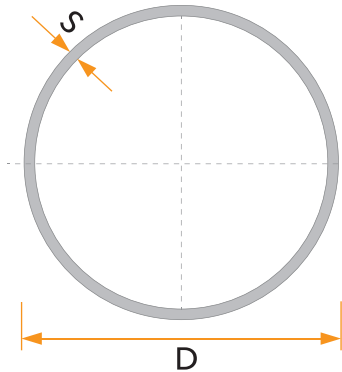
Material: **S195T**
 Standard: **EN 10255**
 Quality certificate: **EN 10204/2.2**

Dimension		Thickness [mm]				
Section		3,23	3,25	4,05	4,50	4,85
[mm]	["]					
21,3	½	•				
26,9	¾		•			
33,7	1			•		
42,4	1 ¼			•		
48,3	1 ½			•		
60,3	2				•	
76,1	2 ½				•	
88,9	3					•

Pipes are tested under pressure of 50 bar.

Other dimensions and thickness can also be tested under pressure by agreement and request by customers.

PRESSURE TESTED PIPES (medium class)



Material: **S195T**
Standard: **EN 10255**
Quality certificate: **EN 10204/2.2**

Dimension		Thickness [mm]			
Section		2,65	3,25	3,65	4,05
[mm]	["]				
21,3	½	•			
26,9	¾	•			
33,7	1		•		
42,4	1 ¼		•		
48,3	1 ½		•		
60,3	2			•	
76,1	2 ½			•	
88,9	3				•

Pipes are tested under pressure of 50 bar.

Other dimensions and thickness can also be tested under pressure by agreement and request by customers.





HR & CR SHEETS



Quality: **S235, S275, S355**
Chemical and mechanical
characteristics: **EN 10025-2/2004**

Thickness:

1,5 mm – 15,0 mm

Width:

700 – 2000 mm

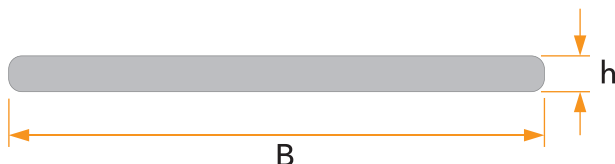
The lines can be used for cutting and straightening of coper, galvanized and aluminium sheets.

Packing and dimensions of the bundles are according client specifications.

Length:

1000 – 12000 mm

STEEL STRIPS in coils



Quality: **S235, S275, S355**
Chemical and mechanical
characteristics: **EN 10025-2/2004**

Thickness of steel strips:

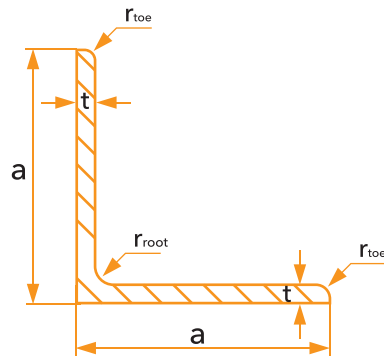
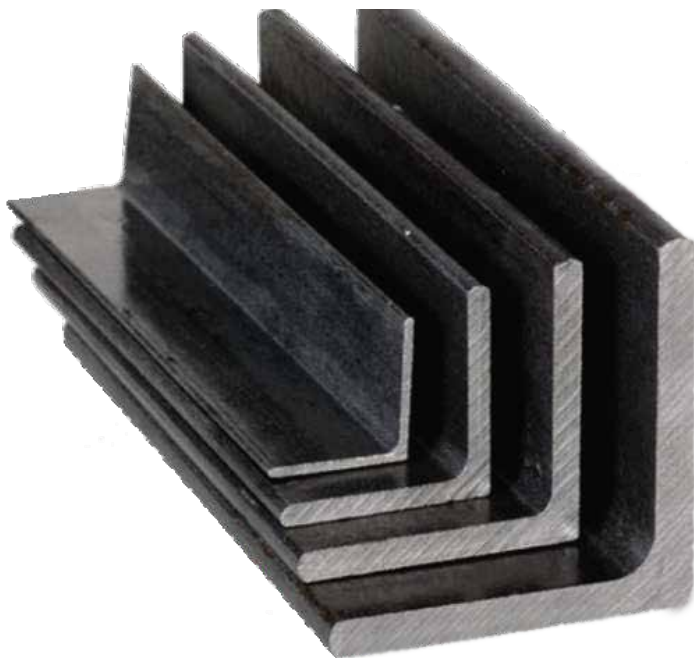
0,5 mm – 12,0 mm

Width of steel strips:

20 – 2000 mm

We have several lines for longitudinal cutting of steel strips that has been used in production of cold rolled profiles as well as product that can be manufactured by the dimensions and needs of the customers.

The lines are used for longitudinal cutting of the coils into the strips that later can be rolled in coils. Our lines can cut steel, galvanized, coper, aluminium and plastificated coils.



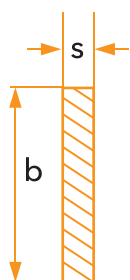
EQUAL ANGLE BAR

Steel Quality:

ST 37 (S235JR), ST 44 (S275JR), ST 52 (S355JR), ST 60, SAE 1010 SAE 1020

SAE 1030, SAE 1040, SAE 1050, SAE 4140, Ck 45, Ck 55 Ck 60, 55Cr3

Length		Standart				Quality								
5500 mm / 5800 mm / 6000 mm / 6100 mm / 12000 mm		DIN / EN / ASTM / JIS				S235JR(S237) / S275JR(S244) / S355JR(S252) & ASTM A 36 / ASTM A 572 Grade 50								
Width [a] mm	Thickness													
	2,0	2,2	2,5	3	3,5	4	5	6	7	8	9	10	12	
	18	0,544	0,594	0,668	0,787	0,903								
	20	0,607	0,663	0,746	0,882	1,013								
	23	0,701	0,767	0,864	1,023	1,178								
	25	0,764	0,836	0,943	1,117	1,288	1,455	1,777	2,083					
	28	0,858	0,939	1,060	1,258	1,453	1,643	2,012	2,365					
	30	0,932	1,019	1,149	1,363	1,573	1,779	2,180	2,564					
	33	1,026	1,123	1,267	1,505	1,738	1,968	2,415	2,847					
	35	1,089	1,192	1,346	1,599	1,848	2,093	2,572	3,035					
	38	1,183	1,296	1,463	1,740	2,013	2,282	2,808	3,318					
	40		1,374	1,551	1,844	2,132	2,417	2,974	3,516					
	43				1,985	2,297	2,605	3,210	3,798					
	45			1,758	2,090	2,418	2,742	3,378	3,998					
	48				2,231	2,583	2,930	3,613	4,280					
	50				2,326	2,693	3,056	3,770	4,469					
	60						3,696	4,568	5,423	6,263	7,088			
	63						3,885	4,803	5,706	6,593	7,464			
	65						4,025	4,974	5,909	6,827	7,730			
	70							5,367	6,380	7,377	8,358	9,323	10,273	
	75							5,575	6,867	7,942	9,002	10,046	11,074	
	80								7,338	8,492	9,630	10,752	11,859	
	90								8,297	9,608	10,904	12,183	13,447	
	100								9,259	10,727	12,179	13,615	15,036	17,831
	120										14,712	16,462	18,197	21,620



FLAT BAR

Length				Standart				Quality											
4000 mm / 5500 mm / 5800 mm / 6000 mm / 6100 mm / 12000 mm				DIN / EN / ASTM / JIS				S235JR(St37) / S275JR(St44) / S355JR(St52) & ASTM A 36 / ASTM A 572 Grade 50											
Width [b] mm	Thickness - mm																		
	2,8	3	4	5	6	7	8	9	10	12	15	16	18	20	25	30	40		
	10	0,220	0,236	0,314	0,393														
	11	0,242	0,259	0,345	0,432	0,518													
	12	0,264	0,283	0,377	0,471	0,565	0,659	0,754											
	14	0,308	0,330	0,440	0,550	0,659	0,769	0,879											
	16	0,352	0,377	0,502	0,628	0,754	0,879	1,005											
	18	0,396	0,424	0,565	0,707	0,848	0,989	1,130											
	20	0,440	0,471	0,628	0,785	0,942	1,099	1,256	1,413	1,570									
	23	0,506	0,542	0,722	0,903	1,083	1,264	1,444	1,625	1,806									
	25	0,550	0,589	0,785	0,981	1,178	1,374	1,570	1,766	1,963									
	28	0,615	0,659	0,879	1,099	1,319	1,539	1,758	1,978	2,198									
	30	0,659	0,707	0,942	1,178	1,413	1,649	1,884	2,120	2,355									
	35	0,769	0,824	1,099	1,374	1,649	1,923	2,198	2,473	2,748									
	38	0,835	0,895	1,193	1,492	1,790	2,088	2,386	2,685	2,983	3,580								
	40	0,879	0,942	1,256	1,570	1,884	2,198	2,512	2,826	3,140	3,768	4,710	5,024	5,652	6,280				
	45		1,060	1,413	1,766	2,120	2,473	2,826	3,179	3,533	4,239	5,299	5,652	6,359	7,065				
	50	1,099	1,178	1,570	1,963	2,355	2,748	3,140	3,533	3,925	4,710	5,888	6,280	7,065	7,850	9,813	11,775		
	60				2,355	2,826	3,297	3,768	4,239	4,710	5,622	7,065	7,536	8,478	9,420	11,775	14,130	18,840	
	65					3,062	3,572	4,082	4,592	5,103	6,123	7,654	8,164	9,185	10,205	12,756	15,308	20,410	
70					3,297	3,847	4,396	4,946	5,495	6,594	8,243	8,792	9,891	10,990	13,738	16,485	21,980		
75					3,533	4,121	4,710	5,299	5,888	7,065	8,831	9,420	10,598	11,775	14,719	17,663	23,550		
80					3,768	4,396	5,024	5,652	6,280	7,536	9,420	10,048	11,304	12,560	15,700	18,840	25,120		
90					4,239	4,946	5,652	6,359	7,065	8,478	10,598	11,304	12,717	14,130	17,663	21,195	28,260		
100					4,710	5,495	6,280	7,065	7,850	9,420	11,775	12,560	14,130	15,700	19,625	23,550	31,400		
110					5,181	6,045	6,908	7,772	8,635	10,362	12,953	13,816	15,543	17,270	21,588	25,905	34,540		
120					5,652	6,594	7,536	8,478	9,420	11,304	14,130	15,072	16,956	18,840	23,550	28,260	37,680		
125					5,888	6,869	7,850	8,831	9,813	11,775	14,719	15,700	17,663	19,625	24,531	29,438	39,250		
130					6,123	7,144	8,164	9,185	10,205	12,246	15,308	16,328	18,369	20,410	25,513	30,615	40,820		
140					6,594	7,693	8,792	9,891	10,990	13,188	16,485	17,584	19,782	21,980	27,475	32,970	43,960		
150					7,065	8,243	9,420	10,598	11,775	14,130	17,663	18,840	21,195	23,550	29,438	35,325	47,100		
160									12,560	15,072	18,840	20,096	22,608	25,120	31,400	37,680	50,240		



SQUARE BAR

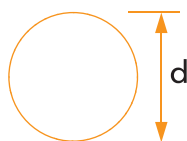
Steel Quality:

ST 37 (S235JR), ST 44 (S275JR), ST 52 (S355JR), ST 60, SAE 1010 SAE 1020
SAE 1030, SAE 1040, SAE 1050, SAE 4140, Ck 45, Ck 55 Ck 60, 55Cr3

Quality Standards:

DIN, EN, ASTM, JIS norms

Length /		Standart					Quality /	
4000 mm / 5500 mm / 5800 mm / 6000 mm / 6100 mm / 12000 mm		DIN / EN / ASTM / JIS					S235JR(ST37) / S275JR(ST44) / S355JR(ST52) & ASTM A 36 / ASTM A 572 Grade 50 & SAE 1010 / 1020 / 1030 / 1040 / 1045 / 1050	
Width [a]	mm	6	7	7,5	8	8,5		
Weight	Kg/m	0,283	0,385	0,442	0,502	0,567		
Width [a]	mm	9	9,5	10	10,5	11		
Weight	Kg/m	0,636	0,708	0,785	0,865	0,950		
Width [a]	mm	11,5	12	13	14	15		
Weight	Kg/m	1,038	1,130	1,327	1,539	1,766		
Width [a]	mm	16	18	20	22	25		
Weight	Kg/m	2,010	2,543	3,140	3,799	4,906		
Width [a]	mm	30	32	35	38	40		
Weight	Kg/m	7,065	8,038	9,616	11,335	12,560		
Width [a]	mm	45	50	60	70	80		
Weight	Kg/m	15,896	19,625	28,260	38,465	50,240		



ROUND BAR

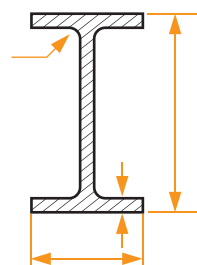
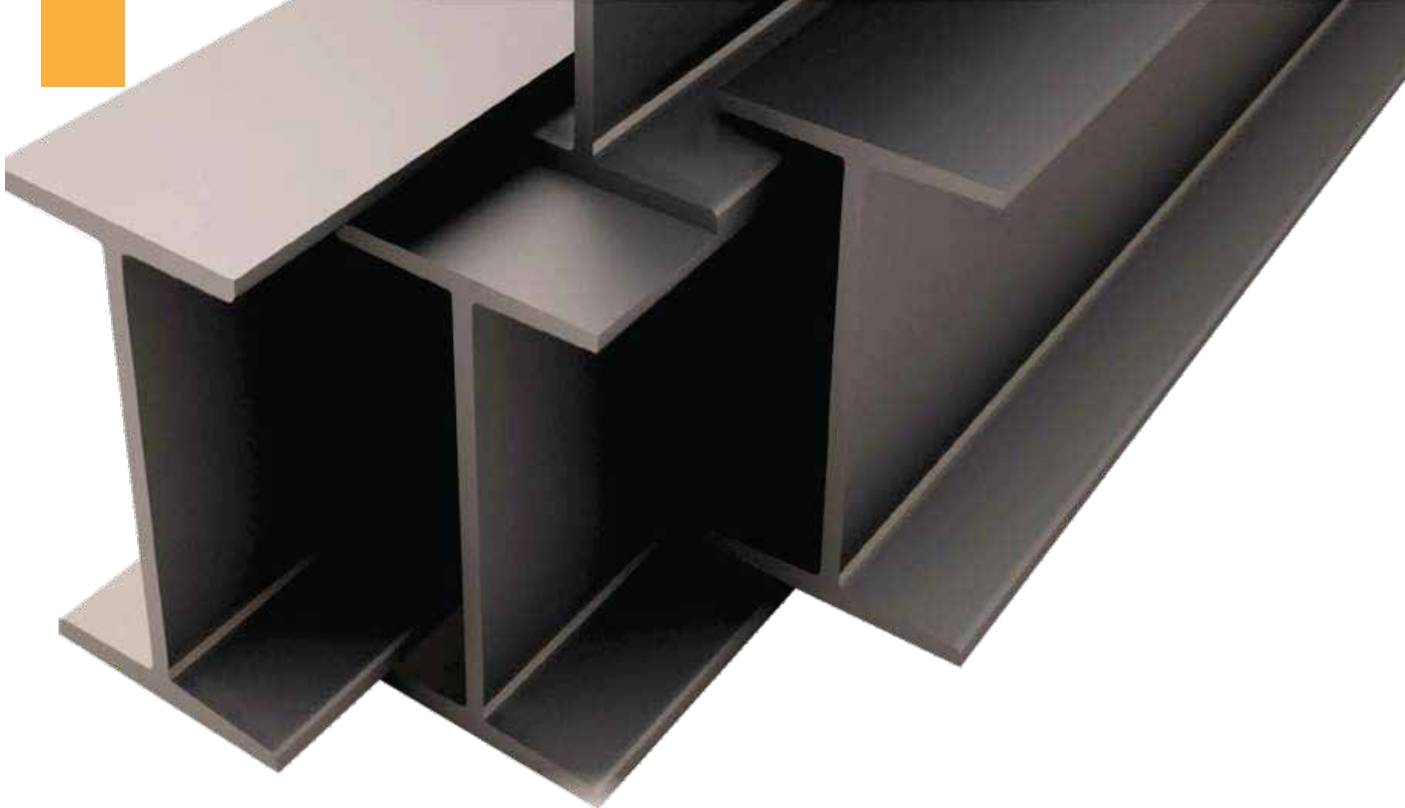
Steel Quality:

ST 37 (S235JR), ST 44 (S275JR), ST 52 (S355JR), ST 60, SAE 1010 SAE 1020
SAE 1030, SAE 1040, SAE 1050, SAE 4140, Ck 45, Ck 55 Ck 60, 55Cr3

Quality Standards:

DIN, EN, ASTM, JIS norms

Length		Standart					Quality
5800 mm / 6000 mm / 6100 mm / 12000 mm		DIN / EN / ASTM / JIS					S235JR(S237) / S275JR(S277) / S355JR(S357) & ASTM A 36 / ASTM A 572 Grade 50 & SAE 1010 / 1020 / 1030 / 1040 / 1045 / 1050
Diameter [d]	mm	6	7	7,5	8	9	
Weight	Kg/m	0,222	0,302	0,347	0,394	0,499	
Diameter [d]	mm	9,5	10	11	11,5	12	
Weight	Kg/m	0,556	0,616	0,746	0,815	0,887	
Diameter [d]	mm	12,5	13	13,5	14	15	
Weight	Kg/m	0,963	1,041	1,123	1,208	1,387	
Diameter [d]	mm	16	18	20	22	25	
Weight	Kg/m	1,578	1,998	2,466	2,984	3,853	
Diameter [d]	mm	30	32	35	38	40	
Weight	Kg/m	5,549	6,313	7,552	8,903	9,864	
Diameter [d]	mm	45	50	60	70	80	
Weight	Kg/m	12,485	15,413	22,195	30,209	39,457	

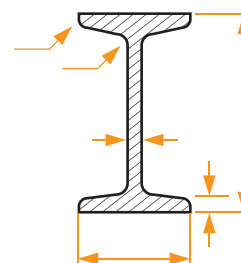


IPE - IPEA Profiles

Quality Standards:

DIN, EN, ASTM, JIS norms

Length		Standart			Quality		
5500 mm / 5800 mm / 6000 mm / 6100 mm / 12000 mm		DIN / EN / ASTM / JIS			S235JR(ST37) / S275JR(ST44) / S355JR(ST52) & ASTM A 36 / ASTM A 572 Grade 50		
					IPE	IPEA	IPEAA
Size	Depth [h]	Width [b]	Thickness Web [s]	Thickness Flange [t]	Weight	Weight	Weight
	mm	mm	mm	mm	Kg/m	Kg/m	Kg/m
80	80	46	3,8	5,2	6,00	5,00	4,95
100	100	55	4,1	5,7	8,10	6,90	6,72
120	120	64	4,8	6,3	10,40	8,70	8,36
140	140	73	4,7	6,9	12,90	10,50	10,05
160	160	82	5,0	7,4	15,80	12,70	12,31

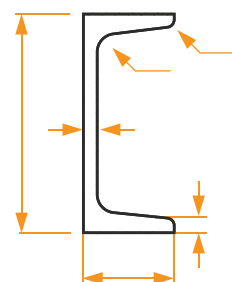
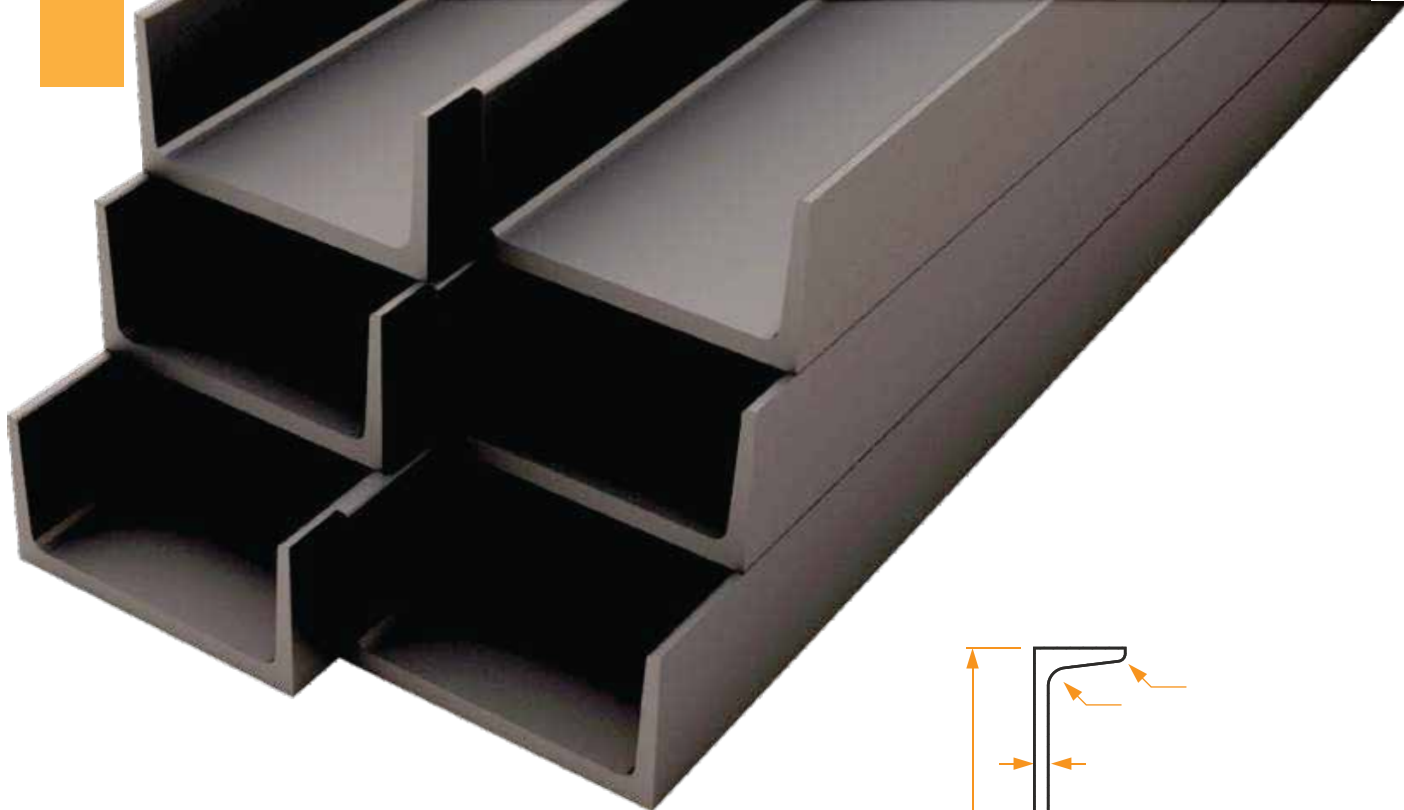


IPN Beams / IPN Profil

Quality Standards:

DIN, EN, ASTM, JIS norms

Length		Standart		Quality	
5500 mm / 5800 mm / 6000 mm / 6100 mm / 12000 mm		DIN / EN / ASTM / JIS		S235JR / S275JR / S355JR / ASTM A 36, SAE1045	
Size	Depth {h}	Width {b}	Thickness Web {s}	Thickness Flange {t}	Weight
	mm	mm	mm	mm	Kg/m
80	80	42	3,9	5,9	5,94
100	100	50	4,5	6,8	8,34
120	120	58	5,1	7,7	11,10
140	140	66	5,7	8,6	14,30
160	160	74	6,3	9,5	17,90

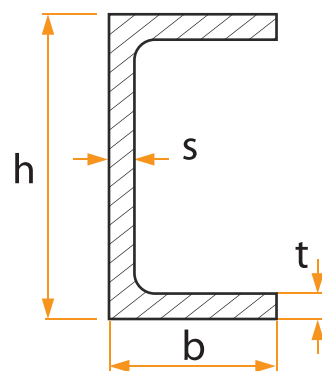


UPN Profiles / UPN Profil

Quality Standards:

DIN, EN, ASTM, JIS norms

Length		Standart		Quality	
5500 mm / 5800 mm / 6000 mm / 6100 mm / 12000 mm		DIN / EN / ASTM / JIS		S235JR(ST37) / S275JR(ST44) / S355JR(ST52)	
Size	Depth {h}	Width {b}	Thickness Web {s}	Thickness Flange {t}	Weight
	mm	mm	mm	mm	Kg/m
65	65	42	5,5	7,5	7,09
80	80	45	6,0	8,0	8,64
100	100	50	6,0	8,5	10,60
120	120	55	7,0	9,0	13,40
140	140	60	7,0	10,0	16,00
160	160	65	7,5	10,5	18,80

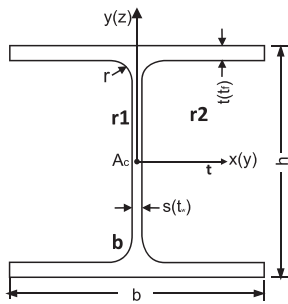


UPE Beams / UPE Profil

Quality Standarts:

DIN, EN, ASTM, JIS norms

Length		Standart		Quality	
12000 mm		DIN / EN		S235JR(ST37) / S275JR(ST44) / S355JR(ST52)	
Size	Depth - mm	Width - mm	Thickness Web - mm	Thickness Flange - mm	Weight Kg/m
UPE 150	150	65	7,0	10,3	17,9
UPE 175	175	70	7,5	10,8	21,2
UPE 200	200	75	8,0	11,5	25,1
UPE 220	220	80	8,0	12,5	28,5
UPE 250	250	85	9,0	13,5	34,4
UPE 300	300	100	9,5	16,0	46,0



HE A / HE B Profiles

Quality Standards:

DIN, EN, ASTM, JIS norms

Gösterim Designation	Ölçüler Dimensions					(1) Kesit Özellikleri (1) Section Properties				(1) Mukavemet değerleri (1) Strength properties					
										x (y) eksen x (y) axes			y (z) eksen y (z) axes		
	h mm	b mm	(t _w) s mm	(t _f) t mm	r mm	G kg/m	(A) F cm ²	(A _L) F _L m ² /m	(A _G) F _G m ² /t	(I _p) I _x cm ⁴	(W _y) W _x cm ³	(W _{pLy}) W _{pLx} cm ³	(I _z) I _y cm ⁴	(W _z) W _y cm ³	(W _{pLz}) W _{pLy} cm ³
HE 100 AA	91	100	4,2	5,5	12	12,2	15,6	0,553	45,17	236,5	51,98	58,36	92,06	18,41	28,44
HE 100 A	96	100	5	8	12	16,7	21,2	0,561	33,68	349,2	72,76	83,01	133,8	26,76	41,14
HE 100 B	100	100	6	10	12	20,4	26,0	0,567	27,76	449,5	89,91	104,2	167,3	33,45	51,42
HE 120 AA	109	120	4,2	5,5	12	14,6	18,6	0,669	45,94	413,4	75,85	84,12	158,8	26,47	40,62
HE 120 A	114	120	5	8	12	19,9	25,3	0,677	34,06	606,2	106,3	119,5	230,9	38,48	58,85
HE 120 B	120	120	6,5	11	12	26,7	34,0	0,686	25,71	864,4	144,1	165,2	317,5	52,92	80,97
HE 140 AA	128	140	4,3	6	12	18,1	23,0	0,787	43,53	719,5	112,4	123,8	274,8	39,26	59,93
HE 140 A	133	140	5,5	8,5	12	24,7	31,4	0,794	32,21	1033	155,4	173,5	389,3	55,62	84,85
HE 140 B	140	140	7	12	12	33,7	43,0	0,805	23,88	1509	215,6	245,4	549,7	78,52	119,8
HE 160 AA	148	160	4,5	7	15	23,8	30,4	0,901	37,81	1283	173,4	190,4	478,7	59,84	91,36
HE 160 A	152	160	6	9	15	30,4	38,8	0,906	29,78	1673	220,1	245,1	615,6	76,95	117,6
HE 160 B	160	160	8	13	15	42,6	54,3	0,918	21,56	2492	311,5	354,0	889,2	111,2	170,0
HE 180 A	171	180	6	9,5	15	35,5	45,3	1,024	28,83	2510	293,6	324,8	925	102,7	156,0
HE 180 B	180	180	8,5	14	15	51,2	65,3	1,037	20,5	3831	425,6	481,4	1362	151,4	231
HE 200 A	190	200	6,5	10	18	42,3	53,8	1,136	26,88	3692	388,6	429,4	1335	133,5	204,0
HE 200 B	200	200	9	18	18	61,3	78,1	1,151	18,78	5696	569,6	642,5	2003	200,3	306



Cold Rolled Steel Sheets

Specifications

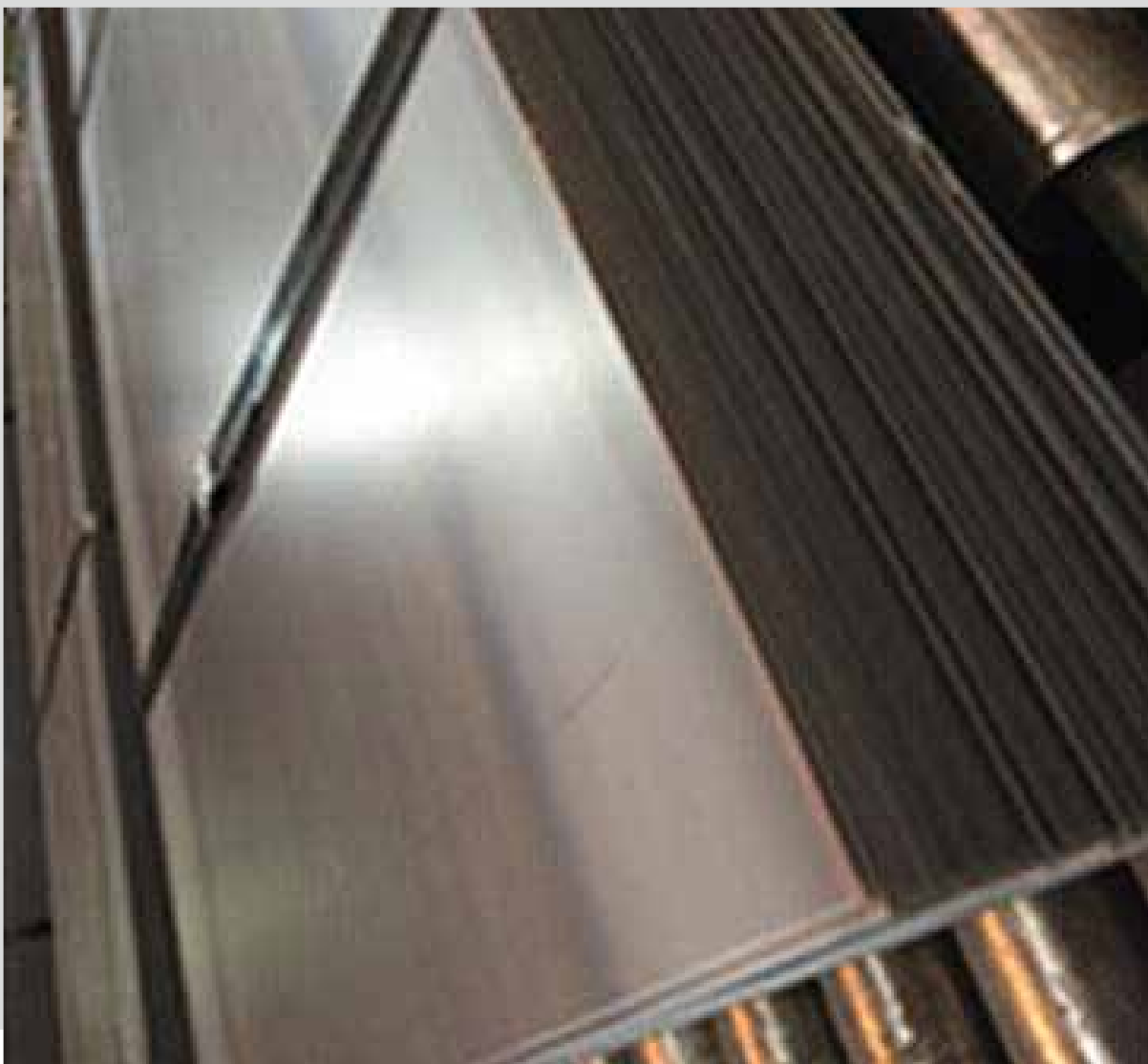
Thickness : 0.30mm – 1.20mm

Width : 1000mm – 1500mm

Length : 2000mm – 6000mm

Quality : DC01, DC04

Standards : EN, JIS, GOST, ASTM, BS



Hot Rolled Sheets Specifications

Thickness : 1.3mm - 25mm

Width : 1000mm - 1500mm

Length : 2000mm - 12000mm

Quality : Grade A / Grade B / S235JR – JO, J2, J2H /
S275JR JO, J2, J2H / S355JR – JO, J2, J2H / P235TR1, HG

Standards : EN, JIS, GOST, ASTM, BS



PU / PIR / ROCK WOOL SANDWICH PANELS

➤ 3 Ribbed Roof Panel



Product Code : R3 1000 SPS / R3 1000 SRS
 Width : 1000 mm
 Length : Max. 16000 mm
 Insulation Thickness : 40 - 150 mm
 Sheet Thickness : 0,40 - 1,00 mm
 Inflammability Class : B2 / B1



➤ 5 Ribbed Roof Panel



Product Code : R5 1000 SPS / R5 1000 SRS
 Width : 1000 mm
 Length : Max. 16000 mm
 Insulation Thickness : 40 - 150 mm
 Sheet Thickness : 0,40 - 1,00 mm
 Inflammability Class : B2 / B1



➤ Capped 3 Ribbed Roof Panel



Product Code : R3K 1000 SPS / R3K 1000 SRS
 Width : 1000 mm
 Length : Max. 16000 mm
 Insulation Thickness : 40 - 150 mm
 Sheet Thickness : 0,40 - 1,00 mm
 Inflammability Class : B2 / B1



➤ Roof Panels with Membrane



Product Code : R5 1000 SPM / R5 1000 SRM
 Width : 1000 mm
 Length : Max. 16000 mm
 Insulation Thickness : 40 - 150 mm
 Sheet Thickness : 0,40 - 1,00 mm
 Membrane Thickness : 1,20 mm
 Inflammability Class : B2 / B1



➤ Façade Panel with Concealed Screw



Product Code	: WS 1000 SPS / WS 1000 SRS
Width	: 1000 mm
Length	: Max. 16000 mm
Insulation Thickness	: 40 - 150 mm
Sheet Thickness	: 0,40 - 1,00 mm
Inflammability Class	: B2 / B1



➤ Cold Storage Wall Panel



Product Code	: CR 1000 SPS / CR 1000 SRS
Width	: 1000 mm
Length	: Max. 16000 mm
Insulation Thickness	: 40 - 150 mm
Sheet Thickness	: 0,40 - 1,00 mm
Inflammability Class	: B2 / B1



➤ H Type Wall Panel



Product Code	: WH 1250 SPS / WH 1250 SRS
Width	: 1250 mm
Length	: Max. 16000 mm
Insulation Thickness	: 40 - 150 mm
Sheet Thickness	: 0,40 - 1,00 mm
Inflammability Class	: B2 / B1



➤ H Type Fibercement Wall Panel

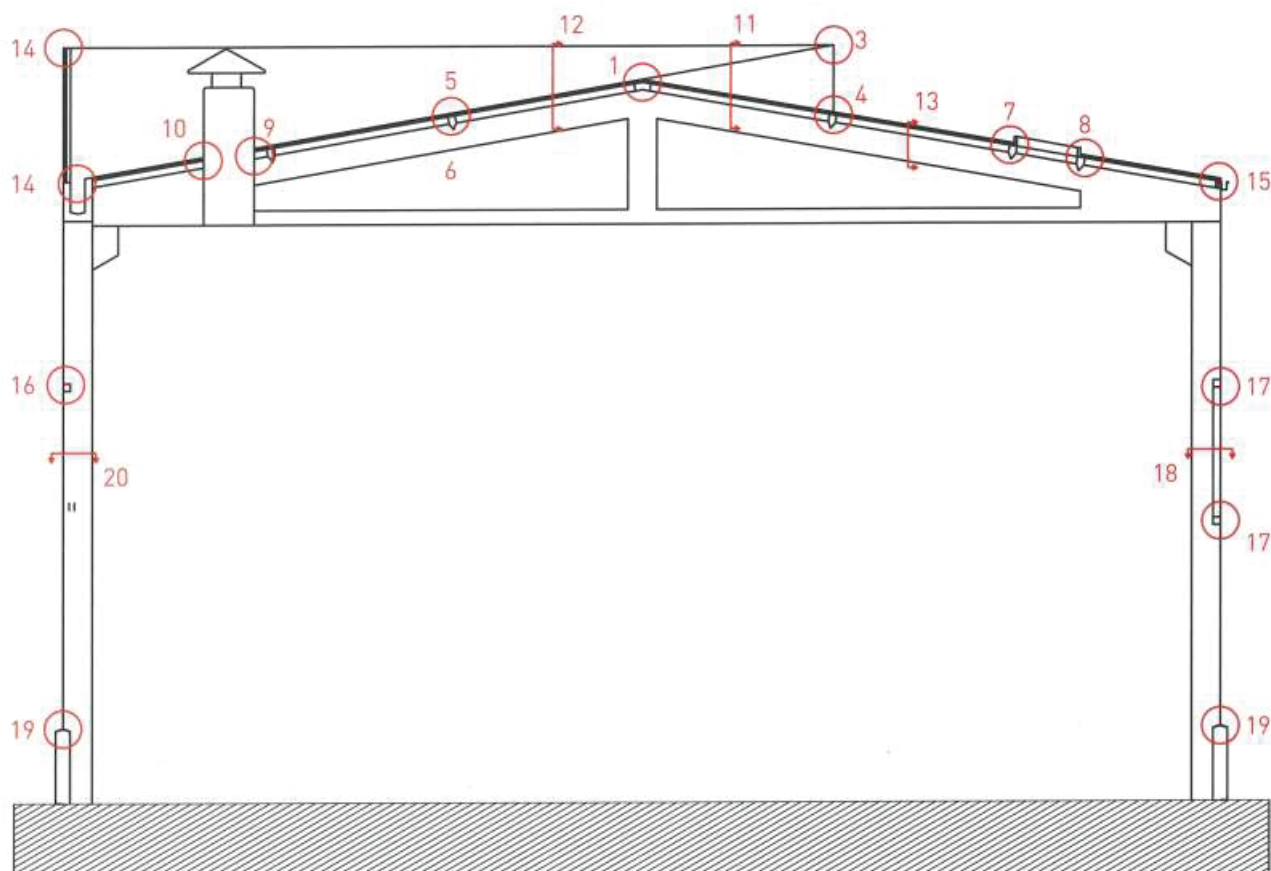


Product Code	: WH 1250 SPF / WH 1250 SRF
Width	: 1250 mm
Length	: Max. 3000 mm
Insulation Thickness	: 40 - 150 mm
Sheet Thickness	: 0,40 - 1,00 mm
Fibercement Thickness	: 8 mm
Inflammability Class	: B2 / B1



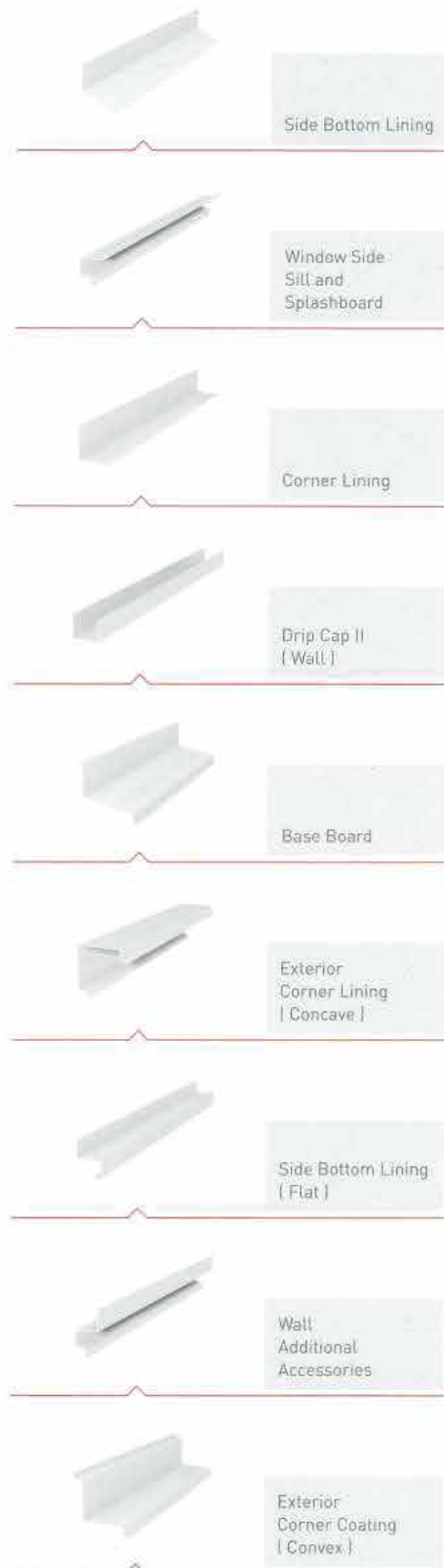
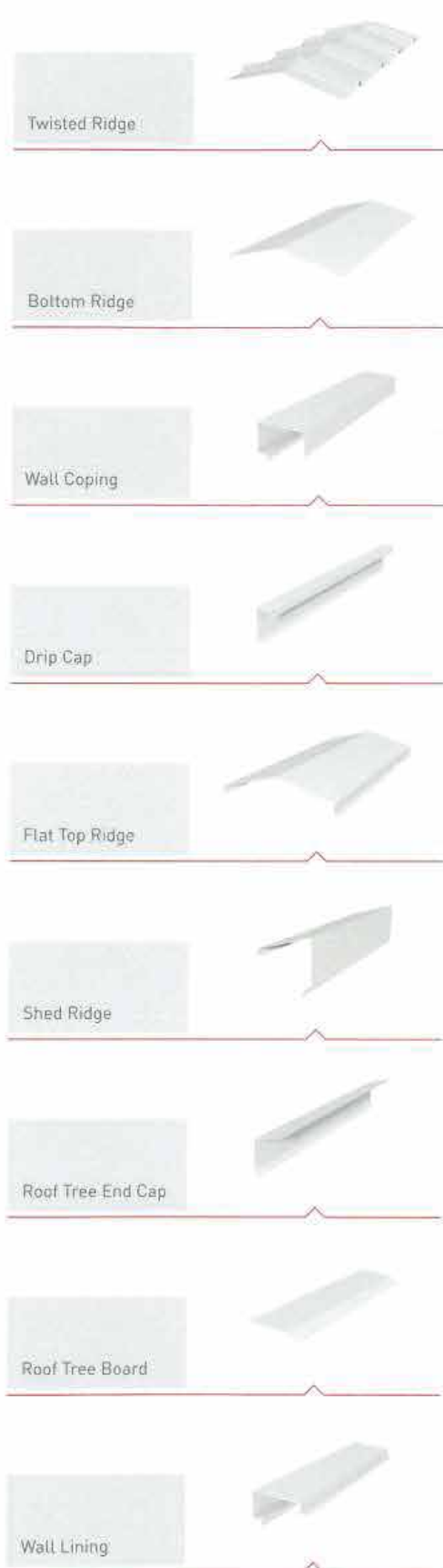
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11

ANDWICH PANEL ACCESSORIES



Accessory Types

- | | | | |
|------------------|---------------------------------|-----------------------|-------------------------------|
| 1. Twisted Ridge | 6. Illuminated Panel Transition | 11. Shield Bottom | 16. Wall Joint |
| 2. Flat Ridge | 7. Panel - Cable Drum | 12. Shield Side | 17. Panel - Window Transition |
| 3. Shed Ridge | 8. Cable Drum Panel Passage | 13. Wall Lining | 18. Window - Side Sill |
| 4. Wall Bottom | 9. Wall Bottom | 14. Concealed Channel | 19. Wall Bottom End |
| 5. Roof Joint | 10. Wall Bottom | 15. Suspended Channel | 20. Corner Details |





Str. Magjistrale,
Prishtina-Ferizaj (Babush)
Str. Magjistrale,
Ferizaj-Shkup (te Ura)



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