



NOVA STEEL

Şanlıurfa and Osmaniye as Nova Steel family
located in the organized industrial zone
In our factories, we carry out domestic and
national production in accordance with ISO 9001,
ISO 45001, ISO 50001, ISO 14001 Standards.



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+90 414 357 55 51



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Alibeyli Cad. Büyüktüysüz Köyü No:10
Toprakkale/Osmaniye - TURKEY





NOVA STEEL

NOVA STEEL PRODUCTS

All products manufactured by Nova Steel; high quality and affordable price expectations, easy use and They are products that save energy, put an end to the bad course of nature and have environmentally friendly solutions.



U PROFILE



ANGLE U PROFILE



C PROFILE



C PROFILE PLUS



ANGLE C PROFILE



Z PROFILE



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Toprakkale/OSMANİYE





NOVA STEEL

NOVA STEEL PRODUCTS



Z PROFILE PLUS



SIGMA PROFILE



OMEGA PROFILE



L PROFILE



DIAMOND PROFILE



DIAMOND X PROFILE



M PROFILE



M PROFILE PLUS



TWO-Z PROFILE



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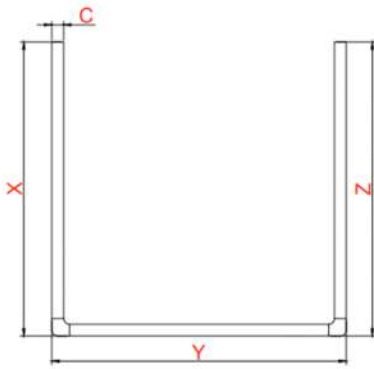


U PROFILE

U profile products used in many fields, also known as U construction, steel structure, light steel structure, automotive, electrical-electronics, metal goods, energy, etc. It is preferred as a carrier or auxiliary element in industrial structures and steel buildings in the sectors. The developments in the spare and construction sector have actually increased the need for U profiles.

Because U profiles have very high carrying capacities; It provides a material and price advantage of up to 40% compared to structures produced with heavy steel materials. In addition, it has made steel building constructions more reliable, fast and economical as it provides ease of production, supply, shipment and assembly.

U profile products are used in construction, steel structure, light steel structure, automotive, electrical-electronics, metal goods, energy, etc. It is preferred as a carrier or auxiliary element in industrial structures and steel buildings in the sectors.



Section Names		Production Range
X	Left Edge Height	*
Y	Bottom Edge Width	*
Z	Right Side Height	*
C	Thickness	*



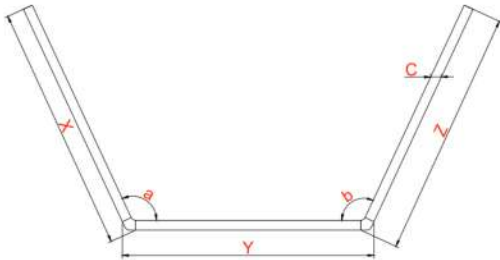


ANGLED U PROFILE

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Section Names		Production Range
X	Left Edge Height	*
Y	Bottom Edge Width	*
Z	Right Side Height	*
C	Thickness	*
a	Left Side Angle	*
b	Right Side Angle	*





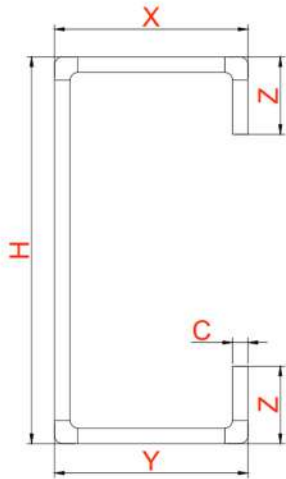
NOVA STEEL

C PROFILE

C profile C profile, which is prepared for use in many sectors and offers superior design features, can be called a perforated profile type that can be ordered in different sizes. The reason why it is preferred as a perforated profile is due to the use of bolts without welding in production lines and high-tech projects.

C profiles, which we produce specially, can be used in burr-free cutting, desired dimensions and sections.

C profile is used in energy sector, construction sector, automotive industry, light steel structures and steel doors.



Section Names		Production Range
H	Height	*
X	Top Edge Width	*
Y	Bottom Edge Width	*
C	Thickness	*
Z	Lower/Upper Nail Height	*





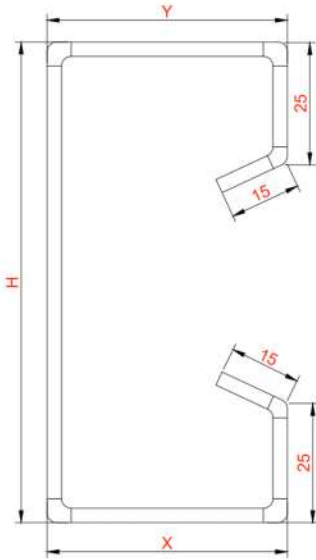
NOVA STEEL

C PROFILE PLUS

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Section Names		Production Range
H	Height	*
X	Top Edge Width	*
Y	Bottom Edge Width	*
C	Thickness	*





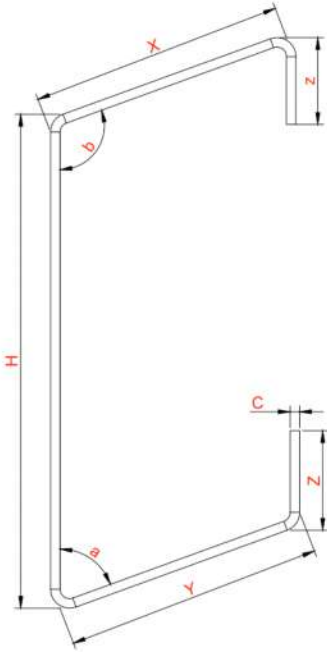
NOVA STEEL

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C profiles, which we produce specially, can be used in burr-free cutting, desired dimensions and sections.

C profile is used in energy sector, construction sector, automotive industry, light steel structures and steel doors.



Section Names		Production Range
H	Height	*
X	Top Edge Width	*
Y	Bottom Edge Width	*
C	Thickness	*
Z	Lower/Upper Nail Height	*
a	Bottom Side Angle	*
b	Top Edge Angle	*



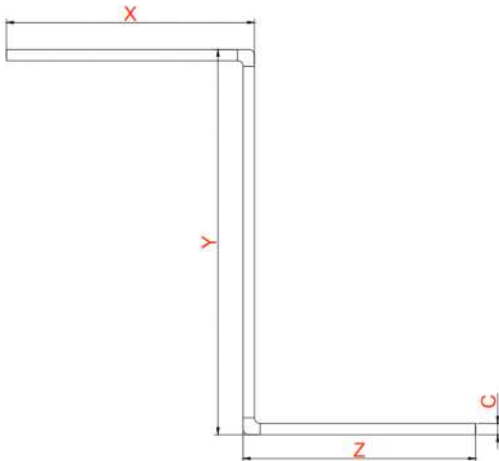


NOVA STEEL

Z PROFILE

Z profiles can be preferred as purlin, belt and facade profiles as auxiliary products in heavy steel industrial structures exposed to wind, snow, natural conditions and extreme loads. It is used as an auxiliary element in non-industrial steel structures such as light steel structures, warehouses, hangars and animal shelters.

Z profile construction, steel structure, light steel structure etc. It is produced in different sizes and forms used in the installation of sub-constructions in buildings, with cutting-edge technology production lines, in requested dimensions and axis drilling, burr-free cutting, ink-jet marking on profiles, special packaging for individuals and institutions, and in requested sizes and dimensions.



Section Names		Production Range
X	Top Edge Width	*
Y	Height	*
Z	Bottom Edge Width	*
C	Thickness	*

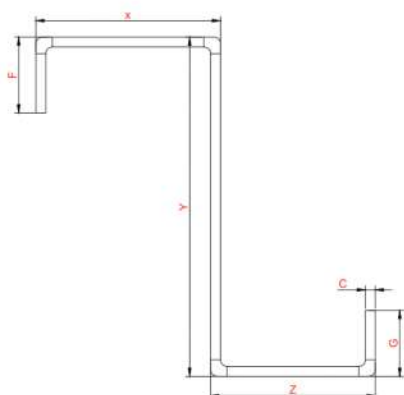




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Section Names		Production Range
X	Top Edge Width	*
Y	Height	*
Z	Bottom Edge Width	*
C	Thickness	*
F	Top Nail Height	*
G	Bottom Nail Height	*



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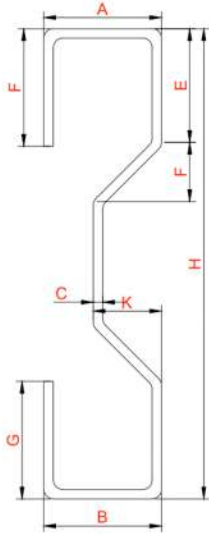
SIGMA PROFILE

SIGMA Profile One of the products widely used in the construction and production materials sector is sigma profiles.

In order for the material to reach the desired strength, the products in question are mass produced.

The products in question are prepared at extremely high strength rates and prepared with sheet metal profile designs.

In addition, the products that are produced in various sizes ensure a safe use.



Section Names		Production Range
H	Height	*
A	Top Edge Width	*
B	Bottom Edge Width	*
C	Thickness	*
F	Upper Nail Height	*
G	Lower Nail Height	*
E	Connection Level	*
F	Projection	*
K	Depth	*



NOVA STEEL

OMEGA PROFILE

OMEGA profile products are used in construction, steel structure, light steel structure, energy, etc. It is preferred as an auxiliary element as well as being used as a carrier element in industrial structures and steel structures in the sectors.

These profiles are; omega profile, omega purlin profile, roof gutter, custom-made building profile etc. used under names.



Section Names		Production Range
X	Left Edge Height	*
Y	Bottom Edge Width	*
Z	Right Side Height	*
C	Thickness	*
F	Left/Right Nail Width	*



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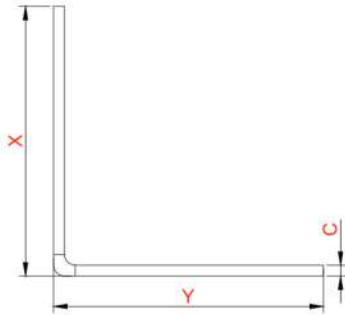
L PROFILE

L profiles, which have a very wide usage area, are used not only in the industrial sector, but also in individual uses and renovation works used in homes.

L profiles produced for different purposes are a widely used building material.

L profiles can be produced in desired size, thickness, length and density.

L profiles can be preferred in various fixing processes.



Section Names		Production Range
X	Left Edge Height	*
Y	Bottom Edge Width	*
C	Thickness	*



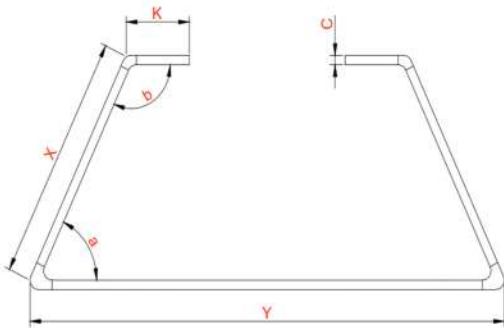
NOVA STEEL

DIAMOND PROFILE

DIAMOND Profile has been designed by us and has been shown to have very high carrying capacities.

Due to the special design of our company for the 10th anniversary, it was named Diamond.

It has ensured that the projects are economical and safe due to its cross-sectional shape, strength and lightness.



Section Names		Production Range
X	Edge Height	*
Y	Bottom Edge Width	*
K	Top Nail Width	*
C	Thickness	*
a	Bottom Left Edge Angle	*
b	Top Left Edge Angle	*



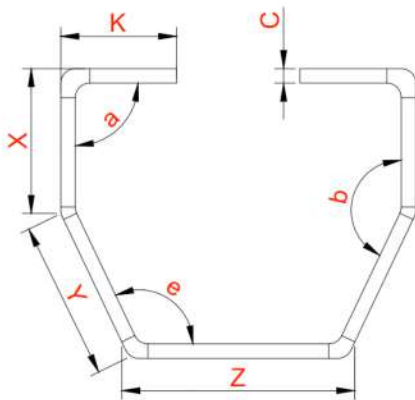
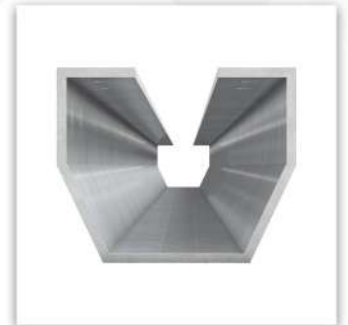
NOVA STEEL

DIAMOND X PROFILE

DIAMOND X Profile has been designed by us and has been shown to have very high carrying capacities.

Due to the special design of our company for the 10th anniversary, it was named Diamond.

It has ensured that the projects are economical and safe due to its cross-sectional shape, strength and lightness.



Section Names		Production Range
X	Top Left Edge Height	*
Y	Bottom Left Edge Height	*
Z	Bottom Edge Width	*
C	Thickness	*
K	Top Nail Width	*
a	Top Left Edge Angle	*
e	Bottom Left Edge Angle	*
b	Right Side Angle	*

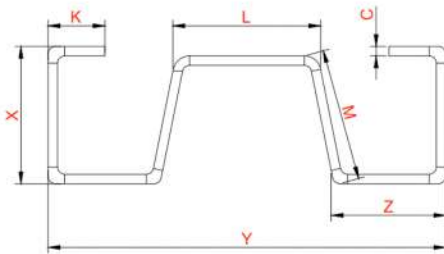


M PROFILE

Since M Profiles provide high strength, they can generally be preferred in concrete-based walls or columns.

M Profiles, which have a long time and high durability, can be produced in special length, height and width.

M profiles are generally preferred for interior and exterior cladding.



Section Names		Production Range
X	Left/Right Edge Height	*
Y	Bottom Width	*
C	Thickness	*
Z	Left/Right Bottom Border Width	*
M	Middle Edge Height	*
L	Medium Width	*
K	Upper Left/Right Nail Width	*



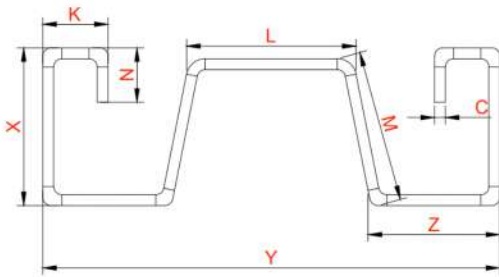
NOVA STEEL

M PROFILE PLUS

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M profiles are generally preferred for interior and exterior cladding.



Section Names		Production Range
X	Left/Right Edge Height	*
Y	Bottom Width	*
C	Thickness	*
Z	Left/Right Bottom Border Width	*
M	Middle Edge Height	*
L	Medium Width	*
K	Upper Left/Right Nail Width	*
N	Upper Left/Right Nail Height	*



NOVA STEEL

TWO-Z PROFILE

Trapeze – Sandwich Covering.

Maximum sealing thanks to EPDM band.

Secure mounting with roof screw with stainless steel gasket.

Fast installation thanks to the rail system.

Fast delivery and ergonomic installation.

Section	Production Range
Length Options	100 – 3.800 mm
Bottom Edge Width	3 – 12 cm





SANLIURFA FACTORY



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