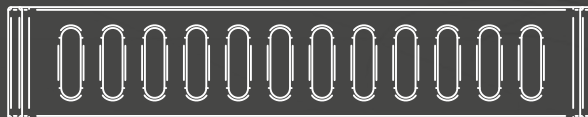
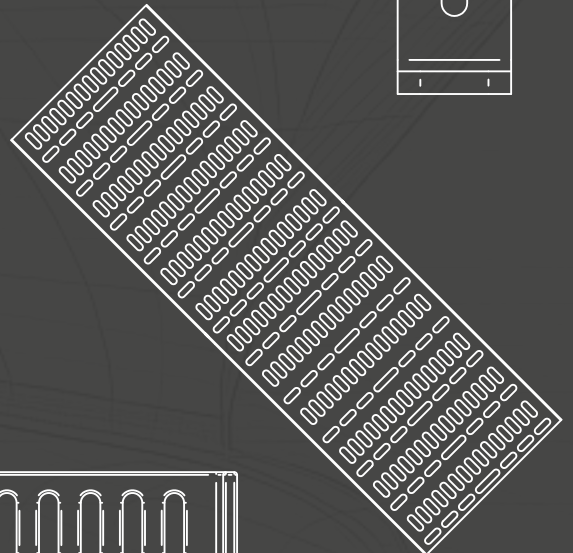
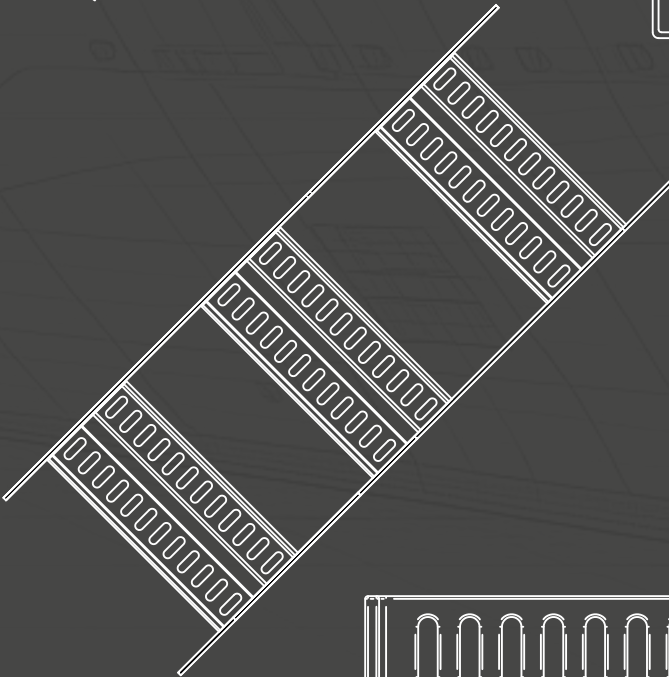
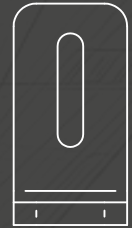
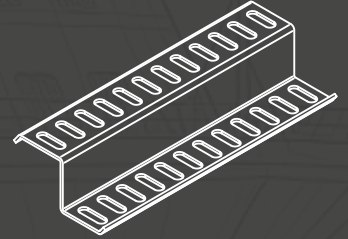
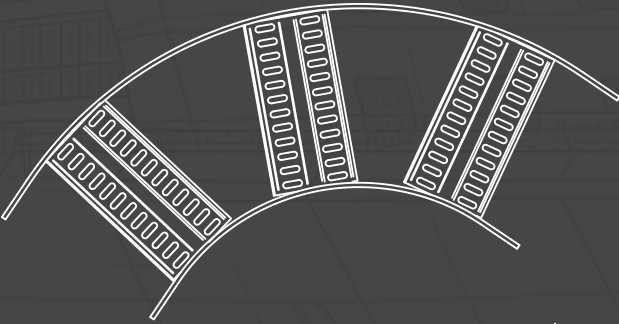




Gemi Tip Merdiven Sistemleri Marine Type Cable Ladder Systems

Destek Elemanları, Gemi Tipi Kablo Merdivenleri,
Gemi Tipi Kablo Kanalları ve Aksesuarlar

Support, Cable Ladders, Cable Trays and
Accessories

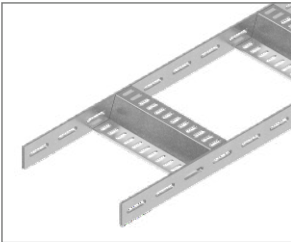
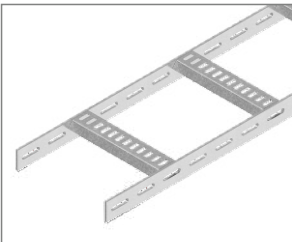
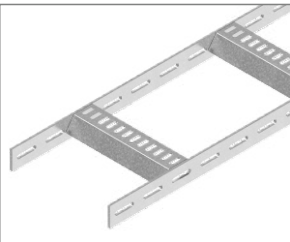
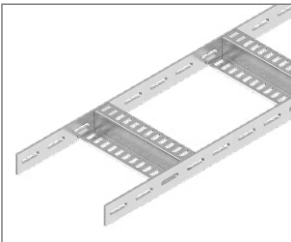
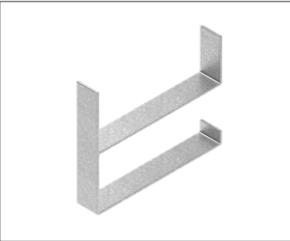
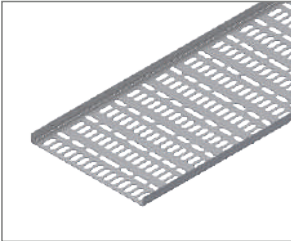




Genel Bilgiler General Details

CSL Metal Gemi Tipi Kablo Merdivenleri; tersane, açık deniz platformları, gemi makine daireleri ve ağır endüstriyel tesisler gibi zorlu çalışma ortamları için tasarlanmış yüksek dayanımlı kablo taşıma sistemleridir. Sistemler; yüksek mekanik mukavemet, titreşim dayanımı ve korozyon direnci sağlayacak şekilde projelendirilir. IEC 61537 ve ilgili denizcilik standartlarına uygun olarak üretilebilir. Ürünler; sıcak daldırma galvanizli (HDG), paslanmaz çelik (AISI 316L) veya özel talebe göre farklı kaplama ve malzemelerde sunulmaktadır. Genişlik, yükseklik ve sac kalınlığı projeye göre optimize edilir. Modüler yapısı sayesinde hızlı montaj imkânı sağlar ve bakım erişimi için maksimum açıklık sunar. Ağır yük taşıma kapasitesi ile enerji, kontrol ve enstrümantasyon kablolarının güvenli şekilde taşınmasını sağlar.

CSL Metal Marine Type Cable Ladders are high-strength cable management systems designed for harsh environments such as shipyards, offshore platforms, engine rooms, and heavy industrial facilities. The systems are engineered to provide high mechanical strength, vibration resistance, and superior corrosion protection. They can be manufactured in compliance with IEC 61537 and relevant marine standards. Products are available in Hot-Dip Galvanized (HDG), Stainless Steel (AISI 316L), or customized material options depending on project requirements. Width, height, and thickness are optimized according to load capacity and project specifications. Thanks to their modular structure, the systems ensure easy installation and provide maximum accessibility for maintenance while safely carrying power, control, and instrumentation cables.

Z70 Merdiven / Z70 Ladder  ■ W: 100mm to 600mm H: 40mm - 50mm T: 1,5mm to 2,0mm	V70 Merdiven / V70 Ladder  ■ W: 100mm to 600mm H: 40mm T: 1,5mm to 2,0mm	V100 Merdiven / V100 Ladder  ■ W: 50mm to 600mm H: 40mm T: 1,5mm to 2,0mm	Z90 Merdiven / Z90 Ladder  ■ W: 50mm to 600mm H: 35mm T: 1,2mm
90° Dönüş / Elbow  ■ W: 100mm to 600mm H: 35mm - 40mm - 50mm T: 1,5mm to 2,0mm	Ek Parçası - Straight Connector  ■ W: 90mm H: 35mm - 40mm - 50mm T: 5mm	F Konsol - F Bracket  ■ W: 110mm to 610mm H: 255mm T: 5mm	Kablo Kanalı - Cable Tray  ■ W: 50mm to 600mm H: 40mm to 100mm T: 1,5mm to 2,0mm

Hakkımızda

CSL Metal, yüksek yapı teknolojileri, endüstriyel tesisler ve ağır hizmet uygulamaları için mühendislik doğruluğu yüksek çözümler geliştiren bir üretim firmasıdır. CSL, ürün tasarımı statik performans, yük aktarımı, korozyon davranışı, bağlantı güvenliği ve montaj verimliliğini merkeze alarak; hem standart ürünlerde hem de proje bazlı özel çözümlerde uluslararası teknik gereklilikleri karşılayacak seviyede üretim gerçekleştirir.

Dış Cephe Ankraj Sistemleri – Yapısal Bütünlük ve Yük Aktarım Optimizasyonu

CSL dış cephe ankraj çözümleri; çekme, kesme, burulma ve moment etkileri; ısı genleşmesi; rüzgar emme/basma yükleri ve deprem davranışı gibi parametreler dikkate alınarak mühendislik analizleriyle optimize edilir. Sistemler EN standartlarına uygun güvenlik katsayıları, performans testleri ve montaj senaryoları doğrultusunda geliştirilir.

Kablo Taşıma Sistemleri – Endüstriyel Yük Taşıma ve Korozyon Yönetimi

Kablo merdivenleri, kablo tavaları ve ağır hizmet destek elemanları; statik yük analizleri, profil rijitliği optimizasyonu, titreşim dayanımı, galvanik uyumluluk ve çevresel korozyon sınıfları (C1–C5-M) göz önüne alınarak geliştirilir. Üretimde paslanmaz çelik, alüminyum, HDG ve ZM kaplama seçenekleri kullanılır.

Üretim Teknolojisi – Hassasiyet, Tekrarlanabilirlik, İzlenebilirlik

CSL üretim altyapısı; CNC roll-form hatları, otomatik delme ve şekillendirme presleri, TIG/MAG kaynak robotları, tolerans kontrollü ölçüm cihazları ve gelişmiş kaplama proseslerinden oluşur. Tüm ürünler izlenebilir üretim yapısıyla belge ve raporlarıyla teslim edilir.

Proje Mühendisliği ve Özel Çözümler

Statik hesaplar, yük performans analizleri, ankraj tasarım optimizasyonu, özel profil geliştirme, 3D modelleme, numune üretimi ve saha testleri müşteriye özel yürütülür.

CSL'nin Teknik Misyonu

Güvenli, uzun ömürlü, mühendislik doğruluğu yüksek ve gerçek yük koşullarına uygun çözümler geliştirmek; yapısal performans, korozyon direnci ve üretim kalitesini bir araya getirerek global ölçekte tercih edilen bir marka olmaktır.

About Us

CSL Metal develops precise, engineering-driven solutions for high-rise buildings, industrial plants and heavy-duty applications.

Our design approach prioritizes structural performance, load transfer reliability, corrosion behaviour, fastening security and installation efficiency. Both standard and project-specific solutions are engineered to meet international requirements.

Facade Anchorage Systems – Structural Reliability & Load Transfer Engineering CSL façade anchorage systems are engineered considering tension, shear and bending forces, thermal movement, wind loads and seismic behaviour. All systems comply with EN standards and are validated with safety factor analyses and full-scale performance testing.

Cable Management Systems – Mechanical Load Performance & Corrosion Engineering Cable ladders, trays and heavy-duty support components are designed using uniform load analysis, deflection limits, vibration behaviour, galvanic compatibility and corrosion class compliance (C1–C5-M). Material options include stainless steel, aluminium, HDG and ZM coatings.

Manufacturing Technology – Precision, Repeatability, Traceability

CSL's production relies on CNC roll-forming lines, automated punching and forming systems, TIG/MAG robotic welding, precision measurement units and advanced corrosion protection processes. All batches are traceable and delivered with technical documentation.

Project Engineering & Custom Solutions

We offer structural load calculations, anchorage optimisation, custom component development, 3D modelling, prototype manufacturing and field validation tailored to project needs.

CSL Technical Mission

To deliver systems engineered for real-world structural loads, long-term durability and uncompromised safety — integrating structural performance, corrosion resistance and manufacturing quality to strengthen CSL's global position.

Güvenlik & İSG

CSL sistemleri modern üretim teknolojileri ile hassas şekilde üretilir. Ürünler kesim öncesinde genellikle keskin kenar içermez; ancak sahada yapılan kesimlerde keskin yüzeyler oluşabilir. Bu nedenle koruyucu ekipman kullanımı önemlidir. Montaj sırasında kesilmeye dayanıklı eldiven, gözlük, baret ve uygun ayakkabı kullanılmalıdır.

Sahada Kesim Uygulamaları

Ürünlerin sahada kesilmesi gerekiyorsa uygun bıçak kalınlığına sahip bir şerit testere tercih edilmelidir. Bu yöntem çapak oluşumunu azaltır. Taşlama makineleri ince kesme diskleriyle kullanılabilir ancak kıvılcım ve yüzey hasarı riskine karşı dikkatli olunmalıdır.

Tercih Edilen Kesim Aletleri

Aşağıdaki tablo, çelik ürünlerde kullanılabilecek uygun kesim yöntemlerini göstermektedir.

Notlar:

Paslanmaz ve karbon çelikte aynı kesme bıçakları kullanılmamalıdır.

Şerit testere bulunmadığında Taşlama makinesi kullanılabilir; ancak daha fazla çapak ve kıvılcım üretir.

- Önerilir (Recommended)
- Kullanılabilir (Can be used)
- Kullanılamaz (Can not be used)

Alet / Tool	Destek Elemanları Support	Kanal / Merdiven Trays / Ladders
Şerit Testere / Bandsaw	●	●
Şarjlı Daire Testere / Cordless Circular Saw	●	●
Taşlama Makinesi* / Angle Grinder*	●	●
Alevle Kesim / Torches	●	●

Safety & HSE

CSL systems are designed and manufactured using modern technologies. Products usually have no sharp edges before cutting; however, site cutting may create sharp burrs. PPE such as cut-resistant gloves, safety glasses, helmets and protective footwear must always be used.

On-Site Cutting

When cutting on site, a band saw with appropriate blade thickness is recommended to minimize burr and surface damage. Angle grinders may be used with fine cutting wheels but require caution due to sparks and heat.

Preferred Tools

The following matrix applies to the same cutting tools shown above.

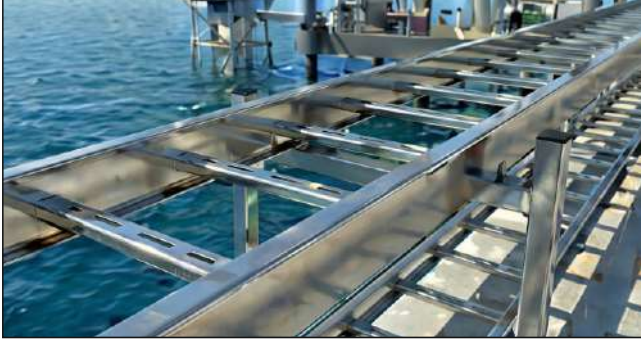
- Recommended
- Can be used
- Can not be used

Notes:

Cutting blades must not be mixed between stainless steel and carbon steel.

Angle grinders may be used where band saws are unavailable, but cause more sparks and burr.

Materials / Malzemeler



Paslanmaz Çelik / Stainless Steel

CSL paslanmaz çelik ürünleri; denizcilik yapıları, kimyasal tesisler ve hijyen gerektiren alanlarda üstün korozyon direnci sağlar. Krom oksit tabakası zarar görse bile kendini yeniler. CSL genellikle AISI 304 ve 316L kalite kullanır.

CSL stainless steel components provide superior corrosion resistance in harsh environments such as marine structures, chemical facilities and hygienic areas. The chromium oxide layer regenerates itself if damaged. CSL typically manufactures stainless steel products in AISI 304 and 316L grade.



Alüminyum / Aluminium (AL)

Alüminyum ürünler düşük ağırlık ve yüksek korozyon direncinin kritik olduğu projelerde tercih edilir. CSL alüminyum merdivenler 5754 ve 6060 kalite alüminyumdan üretilir.

Aluminium components are preferred where low weight and high corrosion resistance are essential. CSL aluminium ladders are typically produced in 5754 and 6060 grades.



Sıcak Daldırma Galvaniz / Hot-Dip Galvanized Steel

SDG çelik, çinko tabakasının fedai anot görevi görmesiyle uzun süreli koruma sağlar. CSL SDG ürünleri EN ISO 1461 standardına uygundur ve kaplama kalınlığı genellikle 70–100 µm aralığındadır.

HDG steel provides long-term protection with zinc coating acting as a sacrificial anode. CSL HDG products comply with EN ISO 1461 with coating thickness typically 70–100 µm



Pre-Galvaniz / Pre-Galvanized Steel

PG sac, iç mekan uygulamaları için ekonomik bir çözümdür ve orta seviyede korozyon direncine sahiptir.

PG steel offers an economical solution suitable for indoor application with moderate corrosion exposure.

Korozyon

Korozyon, metallerin daha kararlı oksit bileşiklerine dönüşmesiyle ortaya çıkan doğal bir süreçtir. Bu durum metal bileşenlerde yüzey aşınmasına, mekanik dayanım kaybına ve estetik bozulmalara yol açar. CSL sistemleri, farklı korozyon mekanizmalarının etkili olduğu zorlu çevre koşullarında kullanılmak üzere tasarlanır. Bu bağlamda, metal yapılarda en yaygın olarak karşılaşılan iki temel korozyon türü öne çıkar: galvanik korozyon ve çevresel korozyon.

Galvanik Korozyon

Farklı elektrot potansiyeline sahip iki metal nemli bir ortamda temas ettiğinde oluşur. Su elektrolit görevi görür ve potansiyeli düşük olan metal daha hızlı çözünerek korozyona uğrar.

Çevresel Korozyon

Nem, su kimyası, yoğunlaşma, sıcaklık değişimleri ve klorür iyonları gibi çevresel faktörlere bağlı olarak gelişir. Denizcilik, offshore ve açık saha uygulamalarında önemli bir etkidir.

Malzemeler ve Korozyon

Her metal malzeme belirli koşullar altında korozyona uğrayabilir. Ancak çinko kaplı çelik ve paslanmaz çelik, uygun ortam ve tasarım koşullarında yüksek seviyede korozyon direnci sağlar. CSL, zorlu çevre koşullarında uzun ömürlü ve güvenilir performans sunan sistemler geliştirme konusunda güçlü bir tecrübeye sahiptir.



Corrosion

Corrosion is a natural process resulting from the conversion of metals into more stable oxide compounds. This process leads to surface degradation, loss of mechanical strength and deterioration of appearance. CSL systems are designed for use in demanding environmental conditions where different corrosion mechanisms are effective. In this context, two primary types of corrosion are most commonly encountered in metal structures: galvanic corrosion and environmental corrosion.

Galvanic Corrosion

Occurs when two dissimilar metals with different electrode potentials come into contact in the presence of moisture. Water acts as an electrolyte, and the metal with the lowest potential corrodes first.

Environmental Corrosion

Driven by humidity, water chemistry, condensation, temperature variations and chloride exposure. It is especially significant in marine, offshore and outdoor applications.

Materials and Corrosion

All metallic materials may corrode under certain conditions. However, zinc-coated steel and stainless steel provide a high level of corrosion resistance when used in appropriate environments and design conditions. CSL has strong experience in developing systems that deliver long-term and reliable performance in harsh environmental conditions.

Doğru malzeme / kaplamayı seçin

CSL, farklı çevresel koşullar altında doğru ürün kullanılmasını sağlamak için aşağıdaki malzeme seçim tablosunu sunar. Tablo, korozyon kategorilerine (C1–C5) göre malzemelerin önerilen kullanım uygunluğunu göstermektedir. Nihai malzeme seçimi mutlaka proje şartları ve ortam koşullarına göre yapılmalıdır.

Choose the right material / coating

CSL provides this material selection guide to ensure correct product choice under different environmental conditions. The table indicates recommended suitability according to corrosion categories (C1–C5). Final material selection must always follow project specifications and environmental exposure levels.

Malzeme / Material	Korozyon Direnci Corrosion resistance	C1	C2	C3	C4	C5-I	C5-M
Paslanmaz Çelik 316 / 316L Stainless Steel 316 / 316L	Çok Yüksek Very High						
Alüminyum 5754 / 6060 Aluminium 5754 / 6060	Yüksek / High						
Paslanmaz Çelik 304 Stainless Steel 304	Yüksek / High						
Sıcak Daldırma Galvaniz (SDG) Hot-Dip Galvanized Steel (HDG)	Orta / Medium						
Pre-Galvanizli Çelik (PG) Pre-Galvanized Steel	Düşük / Low						

- Önerilir – gereksinimi karşılar
Recommended – meets requirement
- Kullanılabilir – minimum gereklilik üstünde
Can be used – above minimum requirement

Malzeme / Material	Kısaltma Abbreviation	Malzeme Kalitesi / Quality	Yüzey İşlemi / Surface Treatment
Paslanmaz Çelik Stainless Steel	SS 304 / 316 / 316L	AISI 304, AISI 316, AISI 316L	Tavlandırma & pasivasyon Pickling & passivation
Sıcak Daldırma Galvaniz Hot-Dip Galvanized Steel	HDG	S235 / S275 / S355	EN ISO 1461 sıcak daldırma galvaniz EN ISO 1461 hot-dip zinc coating
Alüminyum Aluminium	AL	5754, 6060	Doğal oksit koruması Natural oxide protection
Pre-Galvanizli Çelik Pre-Galvanized Steel	PG	DX51D veya eşdeğer DX51D or similar	Galvanizli sac Pre-galvanized strip



Gemi Yapımı ve Açık Deniz Çözümleri
Elektrik tesisatlarında güven ve süreklilik

Solutions for Shipbuilding
and Offshore Structures
Safety and reliability for electrical installations

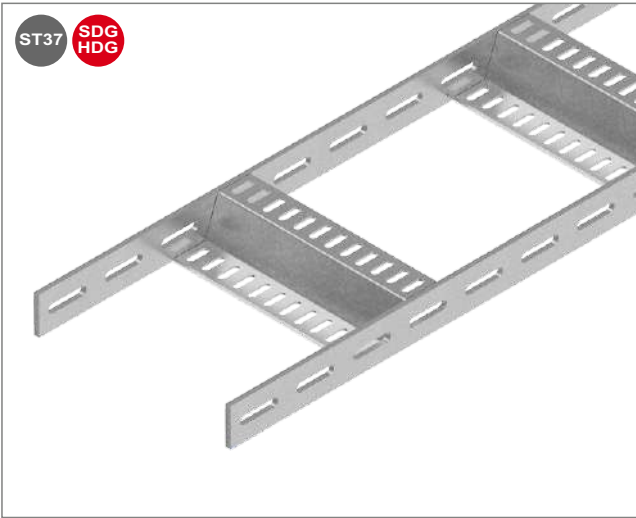


C3



Z70 Kablo Merdiveni 40x5mm Profil Lama

Z70 Cable Ladder with 40x5mm Flat Profile

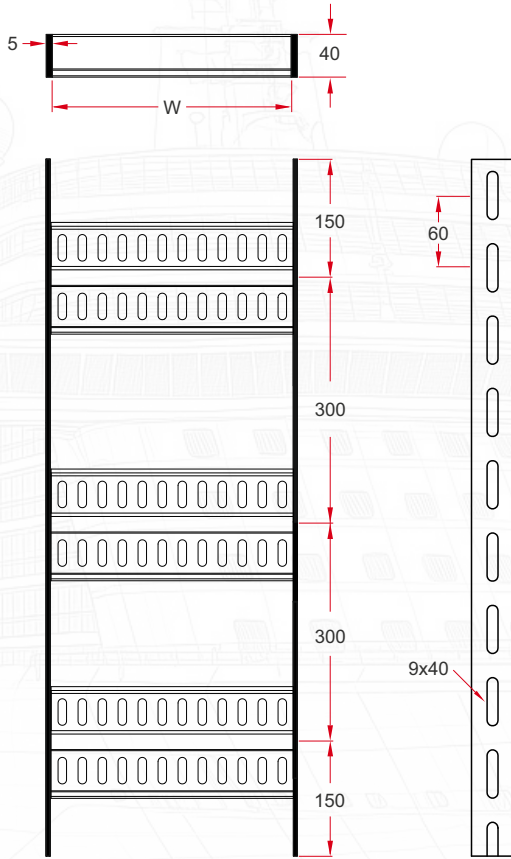


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z70) basamak bulunmaktadır.
- 40x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



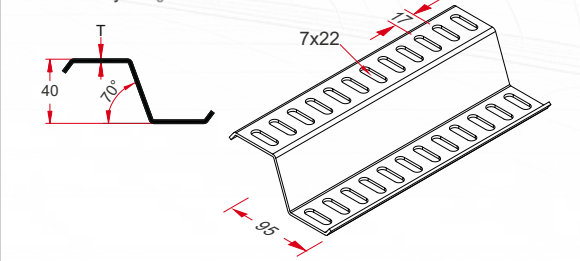
Ürün detayları

Product details

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CSL.G.02SD.0ZG.15.405.20	200	1.5	3.649
CSL.G.02SD.0ZG.15.405.25	250	1.5	3.850
CSL.G.02SD.0ZG.15.405.30	300	1.5	4.137
CSL.G.02SD.0ZG.15.405.40	400	1.5	4.624
CSL.G.02SD.0ZG.15.405.50	500	1.5	5.112
CSL.G.02SD.0ZG.15.405.60	600	1.5	5.650
CSL.G.02SD.0ZG.20.405.10	100	2.0	3.368
CSL.G.02SD.0ZG.20.405.15	150	2.0	3.519
CSL.G.02SD.0ZG.20.405.20	200	2.0	3.928
CSL.G.02SD.0ZG.20.405.25	250	2.0	4.253
CSL.G.02SD.0ZG.20.405.30	300	2.0	4.578
CSL.G.02SD.0ZG.20.405.40	400	2.0	5.208
CSL.G.02SD.0ZG.20.405.50	500	2.0	5.877
CSL.G.02SD.0ZG.20.405.60	600	2.0	6.527

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail



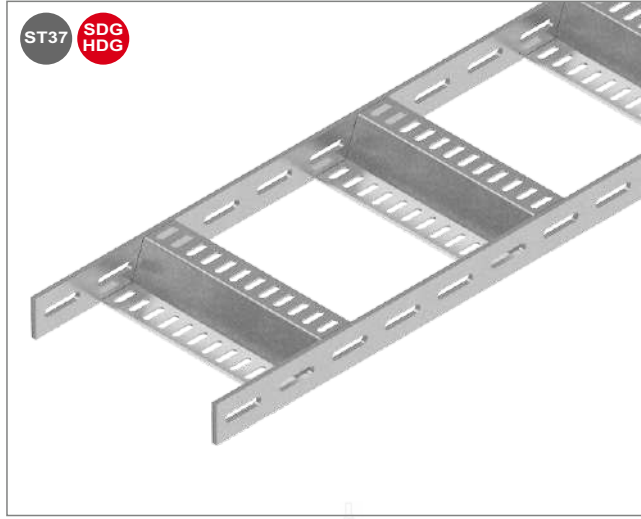
Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	280	175	95	100	280	175	95
150	280	175	95	150	280	175	95
200	280	175	95	200	280	175	95
250	280	175	95	250	280	175	95
300	280	175	95	300	280	175	95
400	280	175	95	400	280	175	95
500	280	175	95	500	280	175	95
600	280	175	95	600	280	175	95

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.



Z70 Kablo Merdiveni 40x5mm Profil Lama

Z70 Cable Ladder with 40x5mm Flat Profile

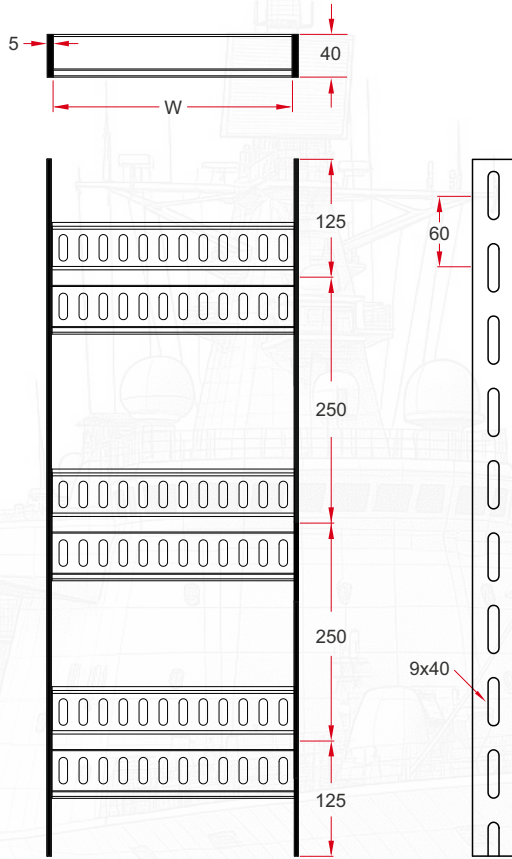


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z70) basamak bulunmaktadır.
- 40x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



Ürün detayları

Product details

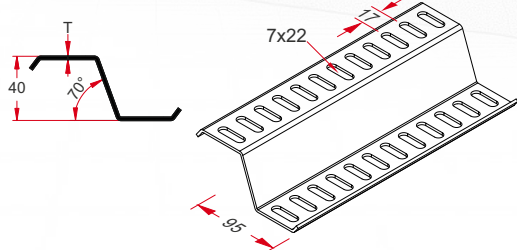
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CSL.G.02SD.2ZG.15.405.15	150	1.5	3.564
CSL.G.02SD.2ZG.15.405.20	200	1.5	4.109
CSL.G.02SD.2ZG.15.405.25	250	1.5	4.402
CSL.G.02SD.2ZG.15.405.30	300	1.5	4.931
CSL.G.02SD.2ZG.15.405.40	400	1.5	4.987
CSL.G.02SD.2ZG.15.405.50	500	1.5	5.573
CSL.G.02SD.2ZG.15.405.60	600	1.5	6.155
CSL.G.02SD.2ZG.20.405.10	100	2.0	3.480
CSL.G.02SD.2ZG.20.405.15	150	2.0	3.815
CSL.G.02SD.2ZG.20.405.20	200	2.0	4.151
CSL.G.02SD.2ZG.20.405.25	250	2.0	4.541
CSL.G.02SD.2ZG.20.405.30	300	2.0	4.933
CSL.G.02SD.2ZG.20.405.40	400	2.0	5.711
CSL.G.02SD.2ZG.20.405.50	500	2.0	6.491
CSL.G.02SD.2ZG.20.405.60	600	2.0	7.270

Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	280	175	95		100	280	175	95	
150	280	175	95		150	280	175	95	
200	280	175	95		200	280	175	95	
250	280	175	95		250	280	175	95	
300	280	175	95		300	280	175	95	
400	280	175	95		400	280	175	95	
500	280	175	95		500	280	175	95	
600	280	175	95		600	280	175	95	

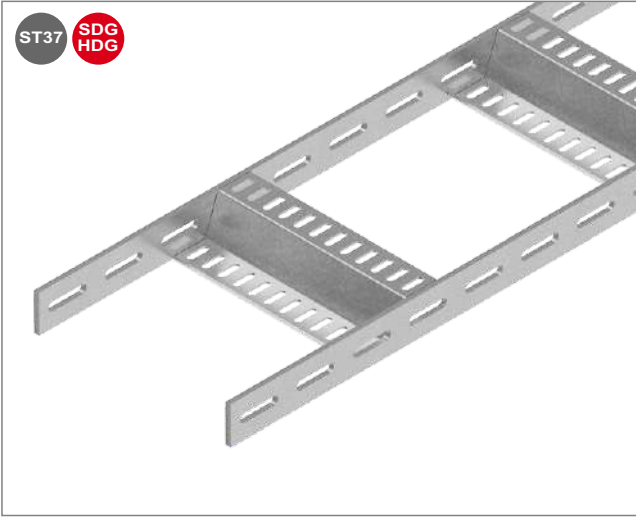
IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

• Basamak Detay- Rungs Detail



Z70 Kablo Merdiveni 50x5mm Profil Lama

Z70 Cable Ladder with 50x5mm Flat Profile

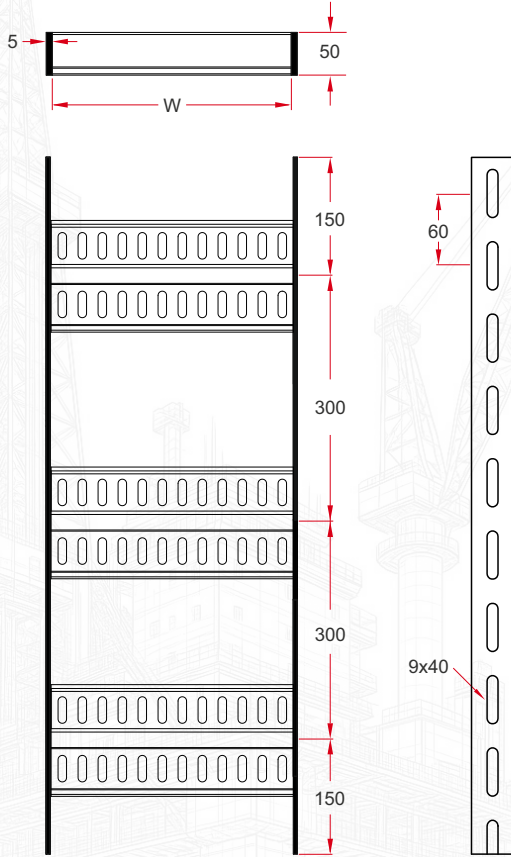


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z70) basamak bulunmaktadır.
- 50x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z70) rungs in one length of ladder.
- 50x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



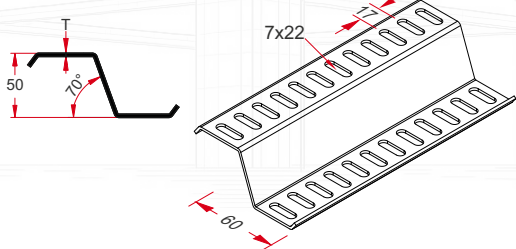
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.0ZG.15.505.10	100	1.5	5.519
CSL.G.02SD.0ZG.15.505.15	150	1.5	5.731
CSL.G.02SD.0ZG.15.505.20	200	1.5	6.075
CSL.G.02SD.0ZG.15.505.25	250	1.5	6.350
CSL.G.02SD.0ZG.15.505.30	300	1.5	6.562
CSL.G.02SD.0ZG.15.505.40	400	1.5	7.049
CSL.G.02SD.0ZG.15.505.50	500	1.5	7.537
CSL.G.02SD.0ZG.15.505.85	600	1.5	8.065
CSL.G.02SD.0ZG.20.505.10	100	2.0	5.793
CSL.G.02SD.0ZG.20.505.15	150	2.0	5.944
CSL.G.02SD.0ZG.20.505.20	200	2.0	6.353
CSL.G.02SD.0ZG.20.505.25	250	2.0	6.678
CSL.G.02SD.0ZG.20.505.30	300	2.0	7.003
CSL.G.02SD.0ZG.20.505.40	400	2.0	7.633
CSL.G.02SD.0ZG.20.505.50	500	2.0	8.305
CSL.G.02SD.0ZG.20.505.85	600	2.0	8.952

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail

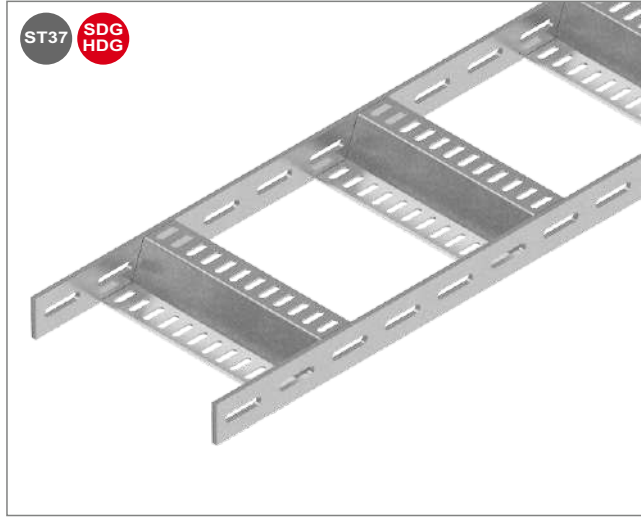


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	350	245	60	100	350	245	60
150	350	245	60	150	350	245	60
200	350	245	60	200	350	245	60
250	350	245	60	250	350	245	60
300	350	245	60	300	350	245	60
400	335	215	60	400	335	215	60
500	335	215	60	500	335	215	60
600	335	215	60	600	335	215	60

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z70 Kablo Merdiveni 50x5mm Profil Lama

Z70 Cable Ladder with 50x5mm Flat Profile

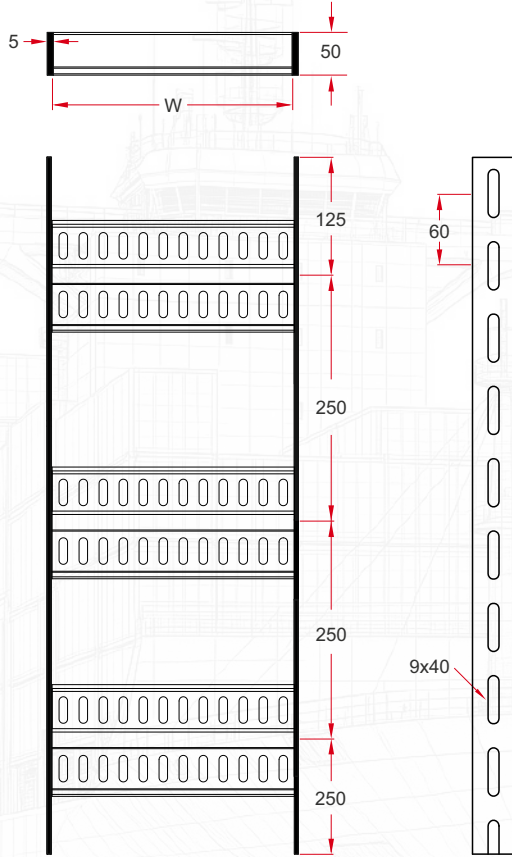


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z70) basamak bulunmaktadır.
- 50x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z70) rungs in one length of ladder.
- 50x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



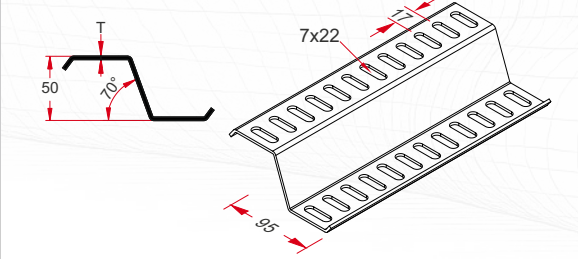
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.2ZG.15.505.10	100	1.5	6.495
CSL.G.02SD.2ZG.15.505.15	150	1.5	6.773
CSL.G.02SD.2ZG.15.505.20	200	1.5	7.050
CSL.G.02SD.2ZG.15.505.25	250	1.5	7.368
CSL.G.02SD.2ZG.15.505.30	300	1.5	7.685
CSL.G.02SD.2ZG.15.505.40	400	1.5	8.321
CSL.G.02SD.2ZG.15.505.50	500	1.5	8.956
CSL.G.02SD.2ZG.15.505.85	600	1.5	9.592
CSL.G.02SD.2ZG.20.505.10	100	2.0	6.690
CSL.G.02SD.2ZG.20.505.15	150	2.0	7.050
CSL.G.02SD.2ZG.20.505.20	200	2.0	7.450
CSL.G.02SD.2ZG.20.505.25	250	2.0	7.980
CSL.G.02SD.2ZG.20.505.30	300	2.0	8.265
CSL.G.02SD.2ZG.20.505.40	400	2.0	9.110
CSL.G.02SD.2ZG.20.505.50	500	2.0	9.960
CSL.G.02SD.2ZG.20.505.85	600	2.0	10.804

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail

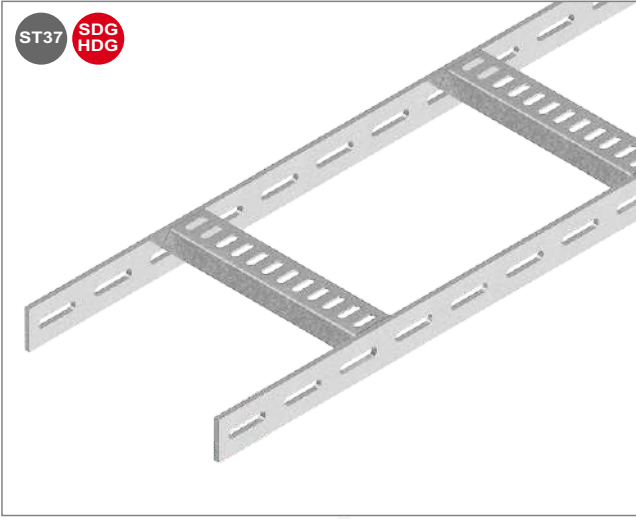


Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	350	245	60		100	350	245	60	
150	350	245	60		150	350	245	60	
200	350	245	60		200	350	245	60	
250	350	245	60		250	350	245	60	
300	350	245	60		300	350	245	60	
400	335	215	60		400	335	215	60	
500	335	215	60		500	335	215	60	
600	335	215	60		600	335	215	60	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70 Kablo Merdiveni 40x5mm Profil Lama

V70 Cable Ladder with 40x5mm Flat Profile

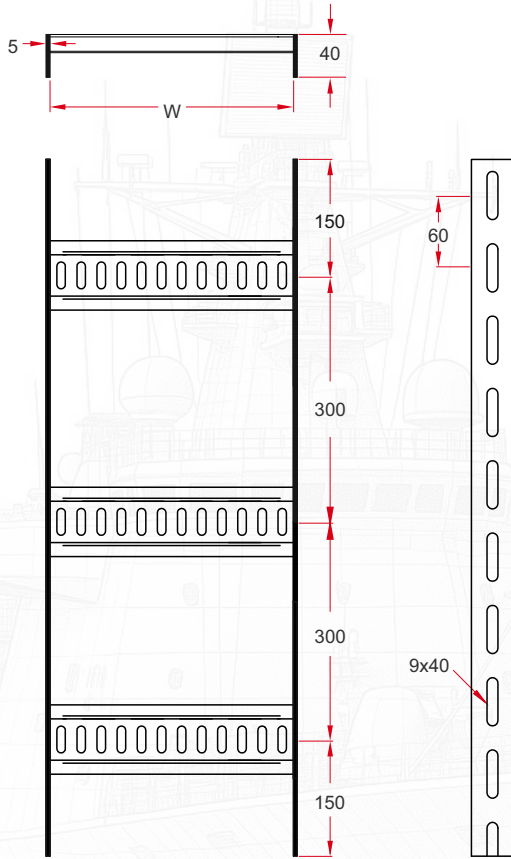


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V70) basamak bulunmaktadır.
- 40x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



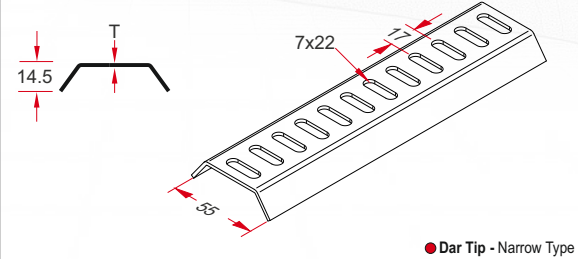
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.0VD.15.405.10	100	1.5	3.090
CSL.G.02SD.0VD.15.405.15	150	1.5	3.190
CSL.G.02SD.0VD.15.405.20	200	1.5	3.305
CSL.G.02SD.0VD.15.405.25	250	1.5	3.465
CSL.G.02SD.0VD.15.405.30	300	1.5	3.543
CSL.G.02SD.0VD.15.405.40	400	1.5	3.790
CSL.G.02SD.0VD.15.405.50	500	1.5	4.120
CSL.G.02SD.0VD.15.405.60	600	1.5	4.325
CSL.G.02SD.0VD.20.405.10	100	2.0	3.146
CSL.G.02SD.0VD.20.405.15	150	2.0	3.305
CSL.G.02SD.0VD.20.405.20	200	2.0	3.465
CSL.G.02SD.0VD.20.405.25	250	2.0	3.630
CSL.G.02SD.0VD.20.405.30	300	2.0	3.781
CSL.G.02SD.0VD.20.405.40	400	2.0	4.120
CSL.G.02SD.0VD.20.405.50	500	2.0	4.450
CSL.G.02SD.0VD.20.405.60	600	2.0	4.770

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail



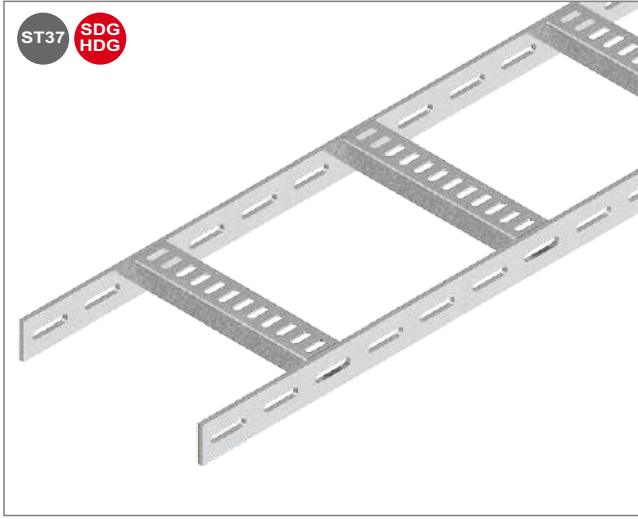
● Dar Tip - Narrow Type

Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	280	175	95		100	280	175	95	
150	280	175	95		150	280	175	95	
200	280	175	95		200	280	175	95	
250	280	175	95		250	280	175	95	
300	280	175	95		300	280	175	95	
400	280	175	95		400	280	175	95	
500	280	175	95		500	280	175	95	
600	280	175	95		600	280	175	95	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70 Kablo Merdiveni 40x5mm Profil Lama

V70 Cable Ladder with 40x5mm Flat Profile

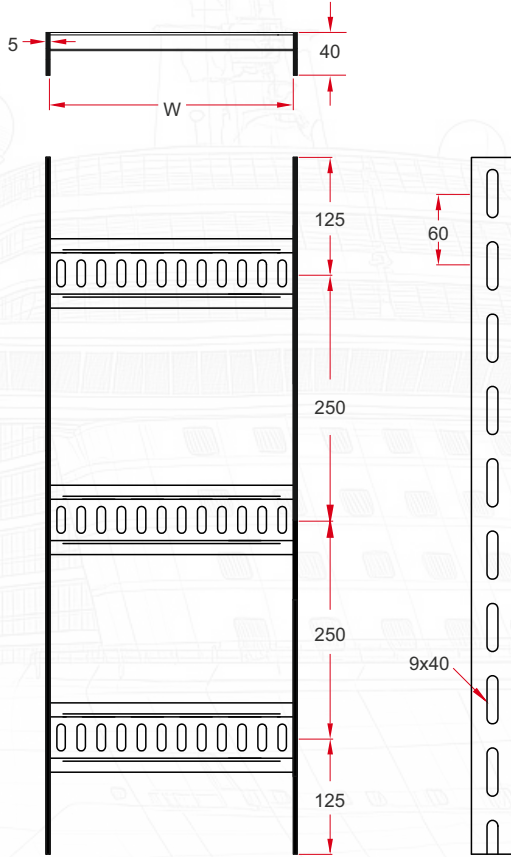


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V70) basamak bulunmaktadır.
- 40x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



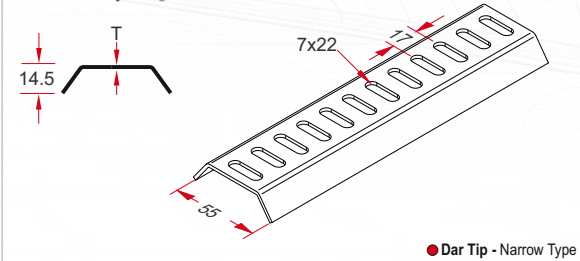
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.2VD.15.405.10	100	1.5	3.120
CSL.G.02SD.2VD.15.405.15	150	1.5	3.270
CSL.G.02SD.2VD.15.405.20	200	1.5	3.410
CSL.G.02SD.2VD.15.405.25	250	1.5	3.620
CSL.G.02SD.2VD.15.405.30	300	1.5	3.710
CSL.G.02SD.2VD.15.405.40	400	1.5	4.070
CSL.G.02SD.2VD.15.405.50	500	1.5	4.305
CSL.G.02SD.2VD.15.405.60	600	1.5	4.675
CSL.G.02SD.2VD.20.405.10	100	2.0	3.270
CSL.G.02SD.2VD.20.405.15	150	2.0	3.490
CSL.G.02SD.2VD.20.405.20	200	2.0	3.655
CSL.G.02SD.2VD.20.405.25	250	2.0	3.805
CSL.G.02SD.2VD.20.405.30	300	2.0	4.075
CSL.G.02SD.2VD.20.405.40	400	2.0	4.362
CSL.G.02SD.2VD.20.405.50	500	2.0	4.770
CSL.G.02SD.2VD.20.405.60	600	2.0	5.195

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail



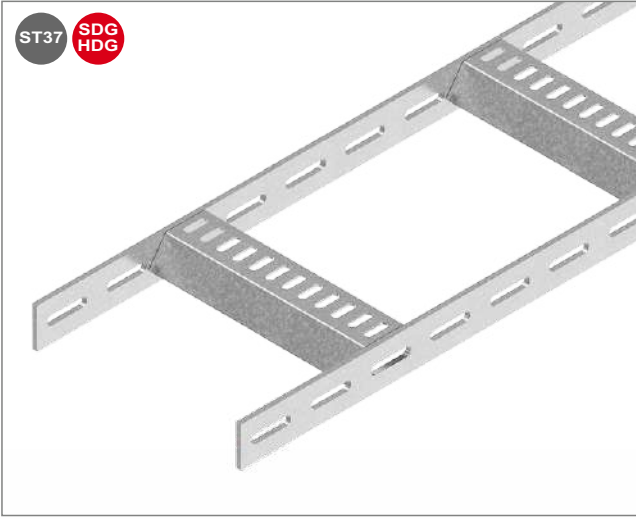
● Dar Tip - Narrow Type

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	280	175	95	100	280	175	95
150	280	175	95	150	280	175	95
200	280	175	95	200	280	175	95
250	280	175	95	250	280	175	95
300	280	175	95	300	280	175	95
400	280	175	95	400	280	175	95
500	280	175	95	500	280	175	95
600	280	175	95	600	280	175	95

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V100 Kablo Merdiveni 40x5mm Profil Lama

V100 Cable Ladder with 40x5mm Flat Profile

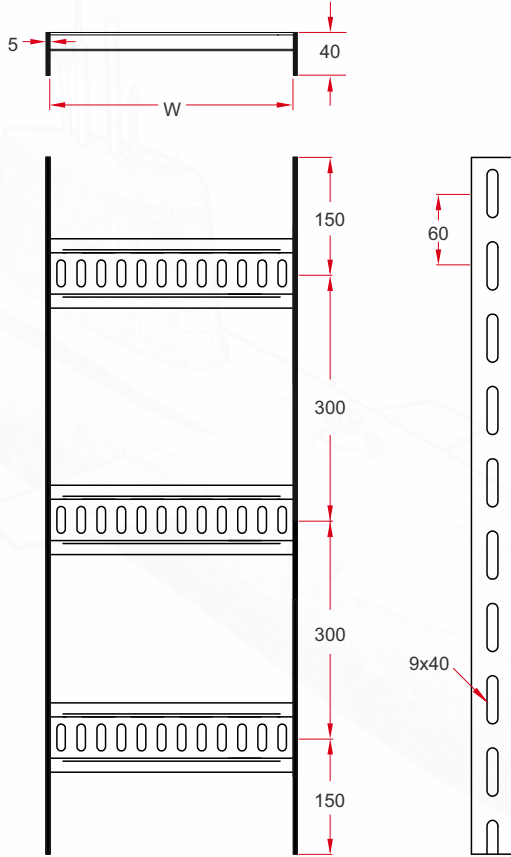


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V100) basamak bulunmaktadır.
- 40x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V100) rungs in one length of ladder.
- 40x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



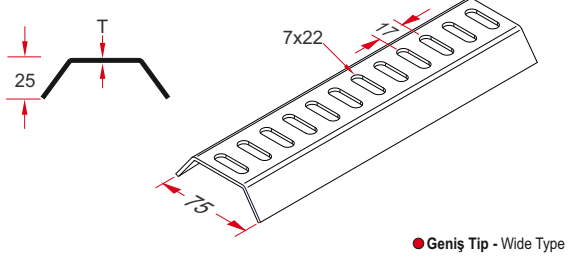
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.0VG.15.405.10	100	1.5	3.358
CSL.G.02SD.0VG.15.405.15	150	1.5	3.694
CSL.G.02SD.0VG.15.405.20	200	1.5	4.030
CSL.G.02SD.0VG.15.405.25	250	1.5	4.398
CSL.G.02SD.0VG.15.405.30	300	1.5	4.766
CSL.G.02SD.0VG.15.405.40	400	1.5	5.502
CSL.G.02SD.0VG.15.405.50	500	1.5	6.239
CSL.G.02SD.0VG.15.405.60	600	1.5	6.975
CSL.G.02SD.0VG.20.405.10	100	2.0	3.577
CSL.G.02SD.0VG.20.405.15	150	2.0	4.022
CSL.G.02SD.0VG.20.405.20	200	2.0	4.467
CSL.G.02SD.0VG.20.405.25	250	2.0	4.955
CSL.G.02SD.0VG.20.405.30	300	2.0	5.443
CSL.G.02SD.0VG.20.405.40	400	2.0	6.419
CSL.G.02SD.0VG.20.405.50	500	2.0	7.395
CSL.G.02SD.0VG.20.405.60	600	2.0	8.371

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail



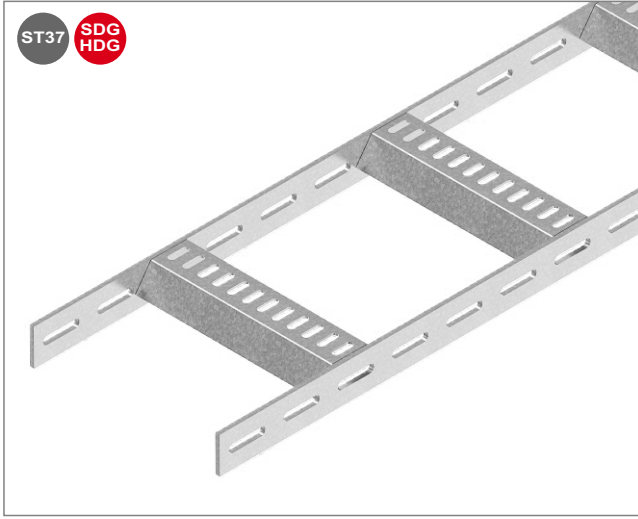
Geniş Tip - Wide Type

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	280	175	95	100	280	175	95
150	280	175	95	150	280	175	95
200	280	175	95	200	280	175	95
250	280	175	95	250	280	175	95
300	280	175	95	300	280	175	95
400	280	175	95	400	280	175	95
500	280	175	95	500	280	175	95
600	280	175	95	600	280	175	95

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V100 Kablo Merdiveni 40x5mm Profil Lama

V100 Cable Ladder with 40x5mm Flat Profile

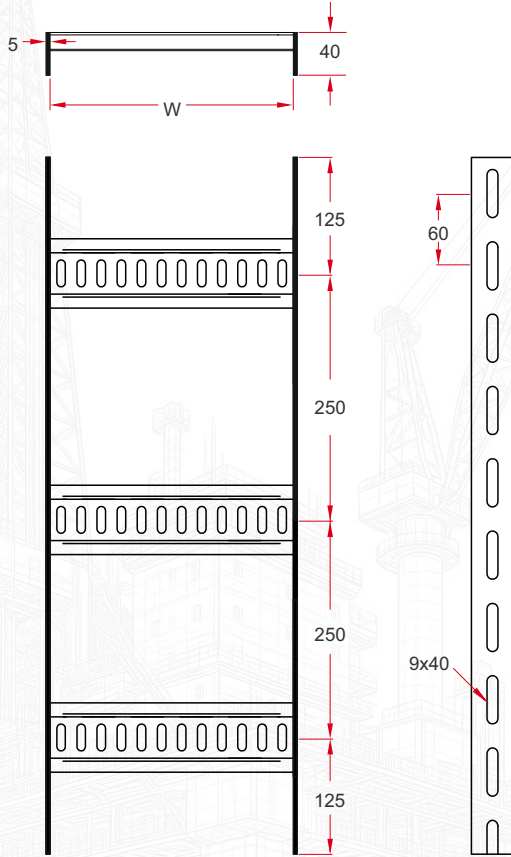


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V100) basamak bulunmaktadır.
- 40x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V100) rungs in one length of ladder.
- 40x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



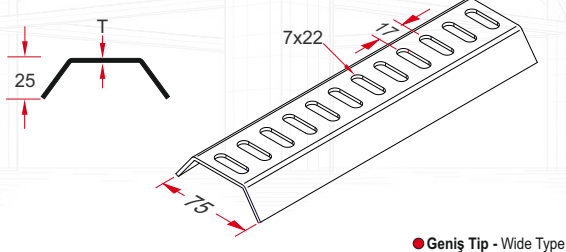
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.2VG.15.405.10	100	1.5	3.424
CSL.G.02SD.2VG.15.405.15	150	1.5	3.803
CSL.G.02SD.2VG.15.405.20	200	1.5	4.172
CSL.G.02SD.2VG.15.405.25	250	1.5	4.578
CSL.G.02SD.2VG.15.405.30	300	1.5	4.985
CSL.G.02SD.2VG.15.405.40	400	1.5	5.793
CSL.G.02SD.2VG.15.405.50	500	1.5	6.613
CSL.G.02SD.2VG.15.405.60	600	1.5	7.426
CSL.G.02SD.2VG.20.405.10	100	2.0	3.670
CSL.G.02SD.2VG.20.405.15	150	2.0	4.163
CSL.G.02SD.2VG.20.405.20	200	2.0	4.655
CSL.G.02SD.2VG.20.405.25	250	2.0	5.194
CSL.G.02SD.2VG.20.405.30	300	2.0	5.734
CSL.G.02SD.2VG.20.405.40	400	2.0	6.812
CSL.G.02SD.2VG.20.405.50	500	2.0	7.891
CSL.G.02SD.2VG.20.405.60	600	2.0	8.970

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail



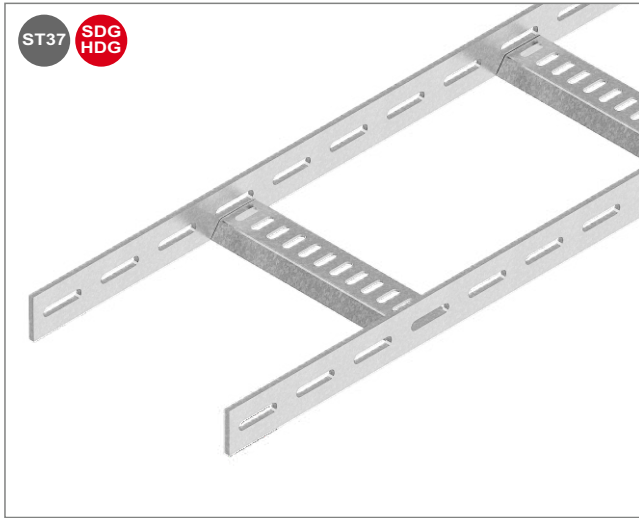
Geniş Tip - Wide Type

Sac kalınlığı Material thickness		2.0mm			
Destek aralığı [m.] Spacing of supports in [m.]					
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m
100	280	175	95	100	280
150	280	175	95	150	280
200	280	175	95	200	280
250	280	175	95	250	280
300	280	175	95	300	280
400	280	175	95	400	280
500	280	175	95	500	280
600	280	175	95	600	280

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70T Kablo Merdiveni 40x5mm Profil Lama

V70T Cable Ladder with 40x5mm Flat Profile

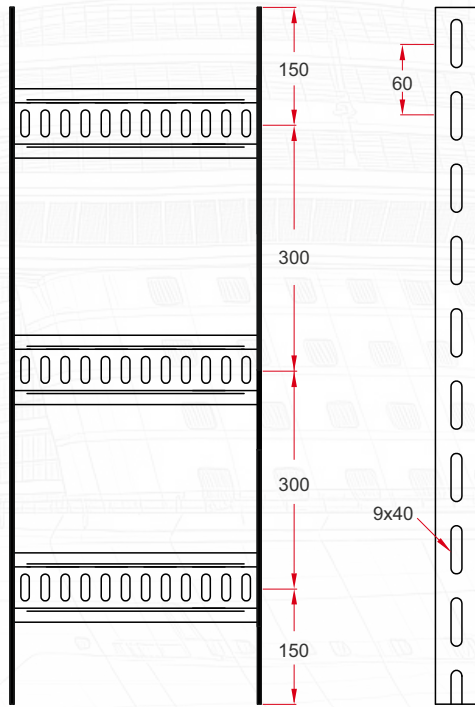
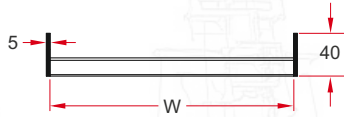


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V70) basamak bulunmaktadır.
- 40x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



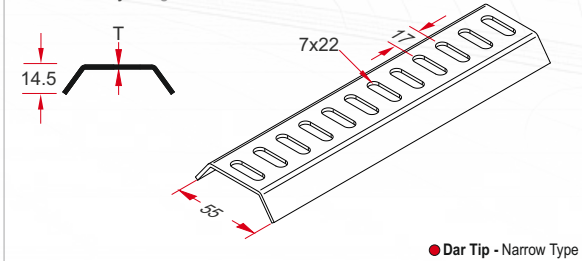
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.0VT.15.405.10	100	1.5	3.090
CSL.G.02SD.0VT.15.405.15	150	1.5	3.190
CSL.G.02SD.0VT.15.405.20	200	1.5	3.305
CSL.G.02SD.0VT.15.405.25	250	1.5	3.465
CSL.G.02SD.0VT.15.405.30	300	1.5	3.543
CSL.G.02SD.0VT.15.405.40	400	1.5	3.790
CSL.G.02SD.0VT.15.405.50	500	1.5	4.120
CSL.G.02SD.0VT.15.405.60	600	1.5	4.325
CSL.G.02SD.0VT.20.405.10	100	2.0	3.146
CSL.G.02SD.0VT.20.405.15	150	2.0	3.305
CSL.G.02SD.0VT.20.405.20	200	2.0	3.465
CSL.G.02SD.0VT.20.405.25	250	2.0	3.630
CSL.G.02SD.0VT.20.405.30	300	2.0	3.781
CSL.G.02SD.0VT.20.405.40	400	2.0	4.120
CSL.G.02SD.0VT.20.405.50	500	2.0	4.450
CSL.G.02SD.0VT.20.405.60	600	2.0	4.770

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail

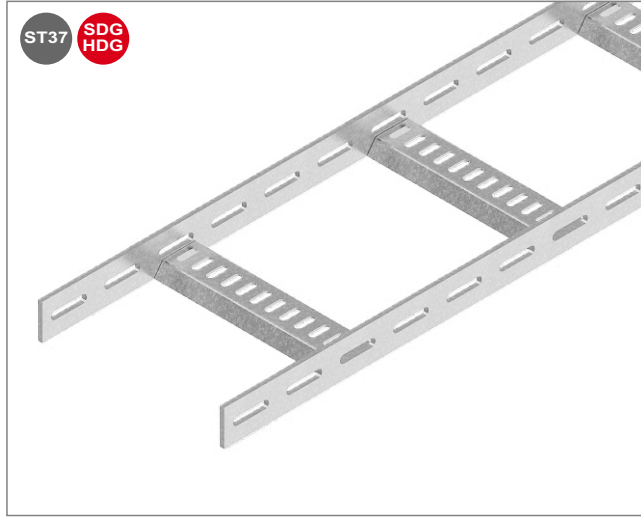


Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	280	175	95		100	280	175	95	
150	280	175	95		150	280	175	95	
200	280	175	95		200	280	175	95	
250	280	175	95		250	280	175	95	
300	280	175	95		300	280	175	95	
400	280	175	95		400	280	175	95	
500	280	175	95		500	280	175	95	
600	280	175	95		600	280	175	95	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70T Kablo Merdiveni 40x5mm Profil Lama

V70T Cable Ladder with 40x5mm Flat Profile

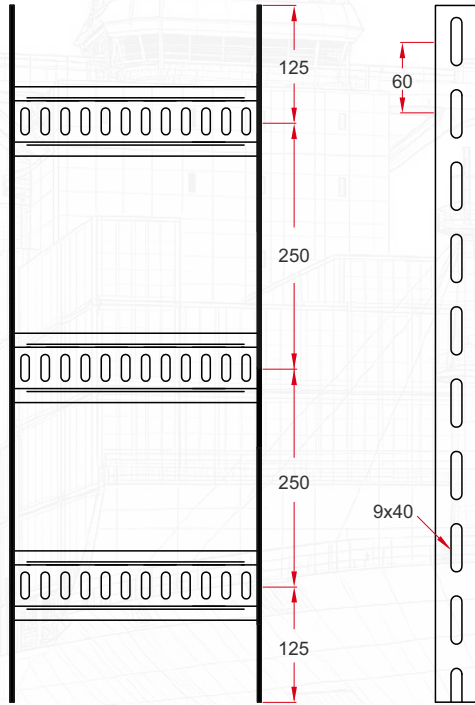
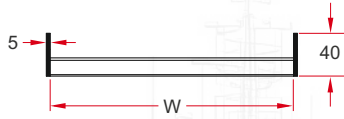


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V70) basamak bulunmaktadır.
- 40x5x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



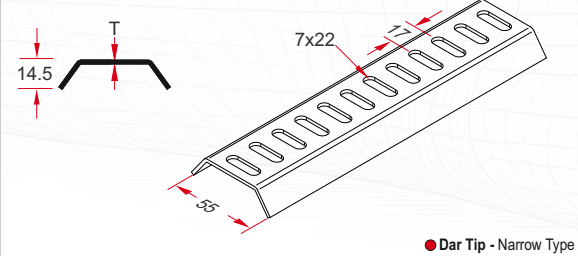
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.2VT.15.405.10	100	1.5	3.120
CSL.G.02SD.2VT.15.405.15	150	1.5	3.270
CSL.G.02SD.2VT.15.405.20	200	1.5	3.410
CSL.G.02SD.2VT.15.405.25	250	1.5	3.620
CSL.G.02SD.2VT.15.405.30	300	1.5	3.710
CSL.G.02SD.2VT.15.405.40	400	1.5	4.070
CSL.G.02SD.2VT.15.405.50	500	1.5	4.305
CSL.G.02SD.2VT.15.405.60	600	1.5	4.675
CSL.G.02SD.2VT.20.405.10	100	2.0	3.270
CSL.G.02SD.2VT.20.405.15	150	2.0	3.490
CSL.G.02SD.2VT.20.405.20	200	2.0	3.655
CSL.G.02SD.2VT.20.405.25	250	2.0	3.805
CSL.G.02SD.2VT.20.405.30	300	2.0	4.075
CSL.G.02SD.2VT.20.405.40	400	2.0	4.362
CSL.G.02SD.2VT.20.405.50	500	2.0	4.770
CSL.G.02SD.2VT.20.405.60	600	2.0	5.195

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail

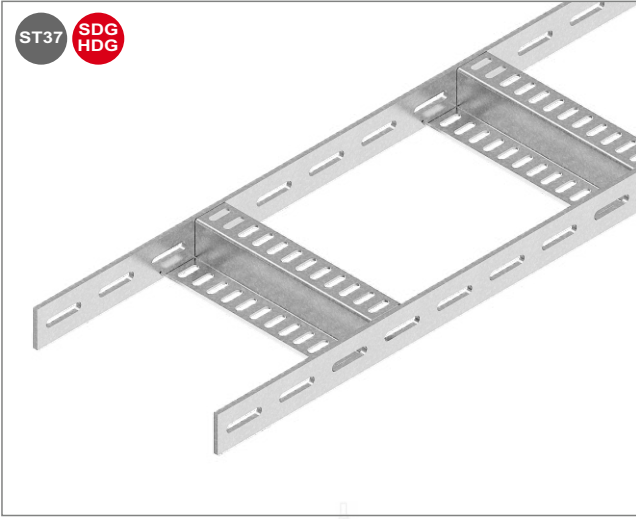


Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	280	175	95		100	280	175	95	
150	280	175	95		150	280	175	95	
200	280	175	95		200	280	175	95	
250	280	175	95		250	280	175	95	
300	280	175	95		300	280	175	95	
400	280	175	95		400	280	175	95	
500	280	175	95		500	280	175	95	
600	280	175	95		600	280	175	95	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z90 Kablo Merdiveni 35x3mm Profil Lama

Z90 Cable Ladder with 35x3mm Flat Profile

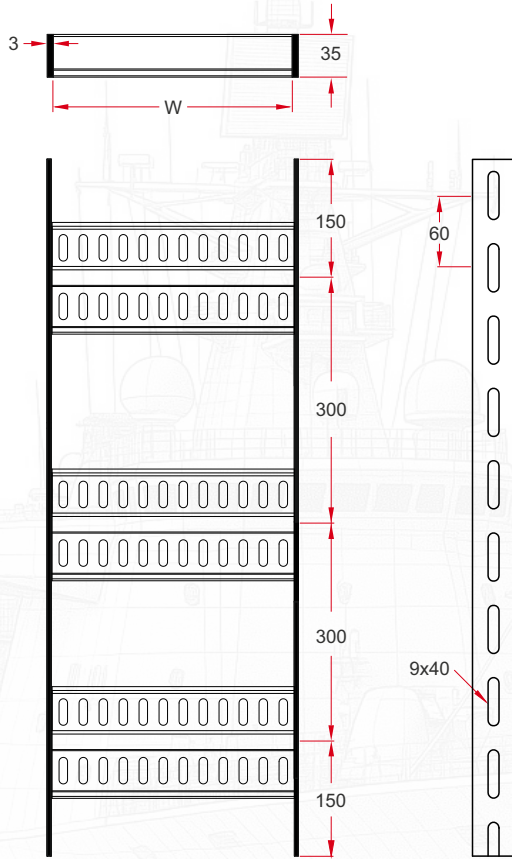


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z90) basamak bulunmaktadır.
- 35x3x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z90) rungs in one length of ladder.
- 35x3x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



Ürün detayları

Product details

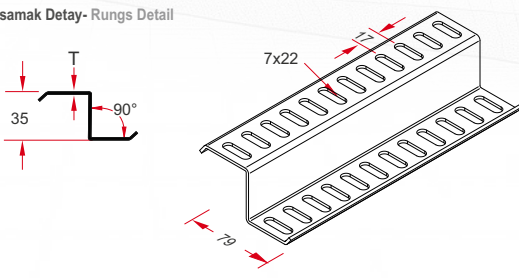
Kod Code	W mm	T mm	Kg m
CSL.G.02SD.0ZD.12.353.10	100	1.2	1.681
CSL.G.02SD.0ZD.12.353.15	150	1.2	1.833
CSL.G.02SD.0ZD.12.353.20	200	1.2	1.985
CSL.G.02SD.0ZD.12.353.25	250	1.2	2.164
CSL.G.02SD.0ZD.12.353.30	300	1.2	2.345
CSL.G.02SD.0ZD.12.353.40	400	1.2	2.702
CSL.G.02SD.0ZD.12.353.50	500	1.2	3.060
CSL.G.02SD.0ZD.12.353.60	600	1.2	3.419

Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	145	85	35	100	145	85	35
150	145	85	35	150	145	85	35
200	145	85	35	200	145	85	35
250	145	85	35	250	145	85	35
300	145	85	35	300	145	85	35
400	145	85	35	400	145	85	35
500	145	85	35	500	145	85	35
600	145	85	35	600	145	85	35

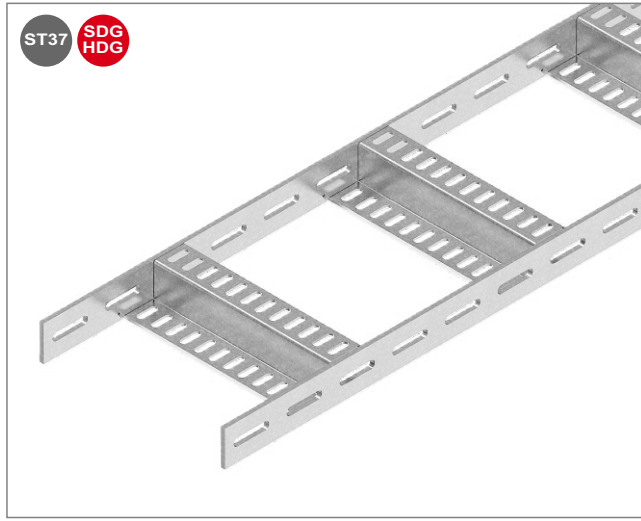
IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

• Basamak Detay- Rungs Detail



Z90 Kablo Merdiveni 35x3mm Profil Lama

Z90 Cable Ladder with 35x3mm Flat Profile

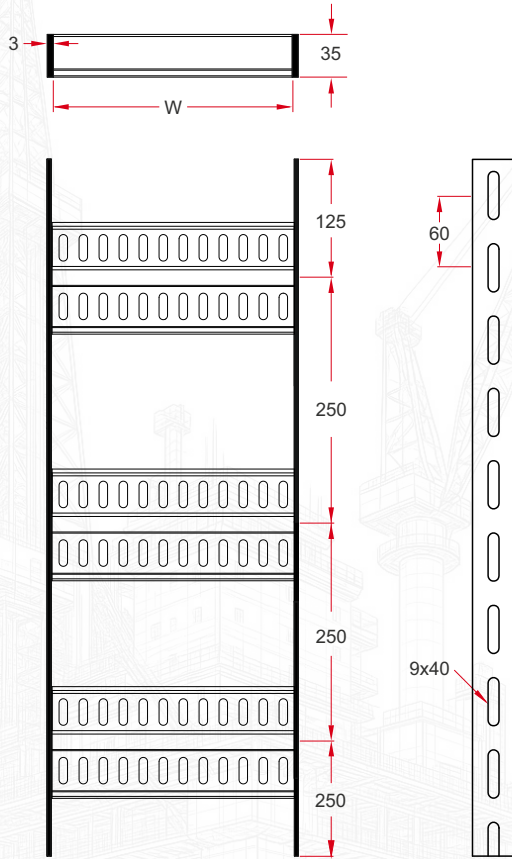


Detaylar :

- ST37 çelik hammadde.
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z90) basamak bulunmaktadır.
- 35x3x3000mm Delikli profil lama
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z90) rungs in one length of ladder.
- 35x3x3000mm Perforated flat profile
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



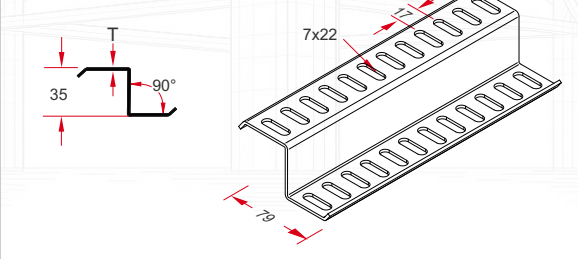
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.02SD.2ZD.12.353.10	100	1.2	1.741
CSL.G.02SD.2ZD.12.353.15	150	1.2	1.925
CSL.G.02SD.2ZD.12.353.20	200	1.2	2.010
CSL.G.02SD.2ZD.12.353.25	250	1.2	2.325
CSL.G.02SD.2ZD.12.353.30	300	1.2	2.540
CSL.G.02SD.2ZD.12.353.40	400	1.2	2.970
CSL.G.02SD.2ZD.12.353.50	500	1.2	3.400
CSL.G.02SD.2ZD.12.353.60	600	1.2	3.825

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail



Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	145	85	35	100	145	85	35
150	145	85	35	150	145	85	35
200	145	85	35	200	145	85	35
250	145	85	35	250	145	85	35
300	145	85	35	300	145	85	35
400	145	85	35	400	145	85	35
500	145	85	35	500	145	85	35
600	145	85	35	600	145	85	35

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z70 90° Yatay Dönüş Profil Lama R250

Z70 90° Horizontal Bend Flat Profile R250



Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

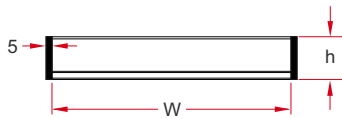
Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm 5\%$.
- Dimensions in mm.

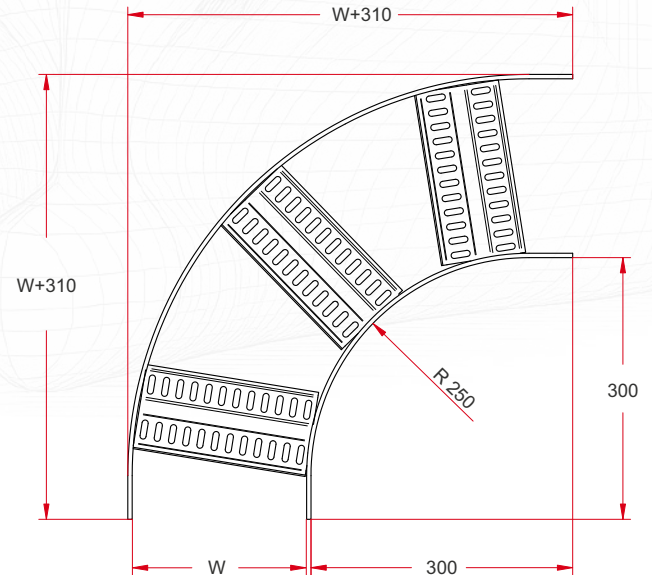
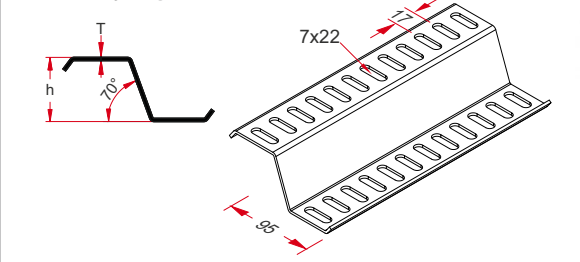


Ürün detayları Product details		40x5mm profil lama 40x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.02SD.2ZG.405.1R	40	100	1.5	2.142	
CSL.G.02SD.2ZG.405.7R	40	150	1.5	2.454	
CSL.G.02SD.2ZG.405.2R	40	200	1.5	2.767	
CSL.G.02SD.2ZG.405.8R	40	250	1.5	3.080	
CSL.G.02SD.2ZG.405.3R	40	300	1.5	3.394	
CSL.G.02SD.2ZG.405.4R	40	400	1.5	4.020	
CSL.G.02SD.2ZG.405.5R	40	500	1.5	4.646	
CSL.G.02SD.2ZG.405.6R	40	600	1.5	5.273	
CSL.G.02SD.2ZG.425.1R	40	100	2.0	2.265	
CSL.G.02SD.2ZG.425.7R	40	150	2.0	2.640	
CSL.G.02SD.2ZG.425.2R	40	200	2.0	3.040	
CSL.G.02SD.2ZG.425.8R	40	250	2.0	3.390	
CSL.G.02SD.2ZG.425.3R	40	300	2.0	3.765	
CSL.G.02SD.2ZG.425.4R	40	400	2.0	4.515	
CSL.G.02SD.2ZG.425.5R	40	500	2.0	5.265	
CSL.G.02SD.2ZG.425.6R	40	600	2.0	6.015	

Ürün detayları Product details		50x5mm profil lama 50x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.02SD.2ZG.505.1R	50	100	1.5	2.632	
CSL.G.02SD.2ZG.505.7R	50	150	1.5	2.995	
CSL.G.02SD.2ZG.505.2R	50	200	1.5	3.357	
CSL.G.02SD.2ZG.505.8R	50	250	1.5	3.720	
CSL.G.02SD.2ZG.505.3R	50	300	1.5	4.083	
CSL.G.02SD.2ZG.505.4R	50	400	1.5	4.808	
CSL.G.02SD.2ZG.505.5R	50	500	1.5	5.533	
CSL.G.02SD.2ZG.505.6R	50	600	1.5	6.259	
CSL.G.02SD.2ZG.525.1R	50	100	2.0	2.768	
CSL.G.02SD.2ZG.525.7R	50	150	2.0	3.199	
CSL.G.02SD.2ZG.525.2R	50	200	2.0	3.618	
CSL.G.02SD.2ZG.525.8R	50	250	2.0	4.061	
CSL.G.02SD.2ZG.525.3R	50	300	2.0	4.499	
CSL.G.02SD.2ZG.525.4R	50	400	2.0	5.353	
CSL.G.02SD.2ZG.525.5R	50	500	2.0	6.214	
CSL.G.02SD.2ZG.525.6R	50	600	2.0	7.076	



• Basamak Detay- Rungs Detail



Z70 90° Yatay Dönüş Profil Lama R500

Z70 90°Horizontal Bend Flat Profile R500



Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

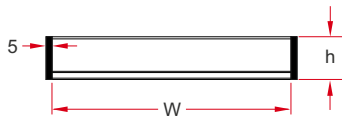
Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm 5\%$.
- Dimensions in mm.

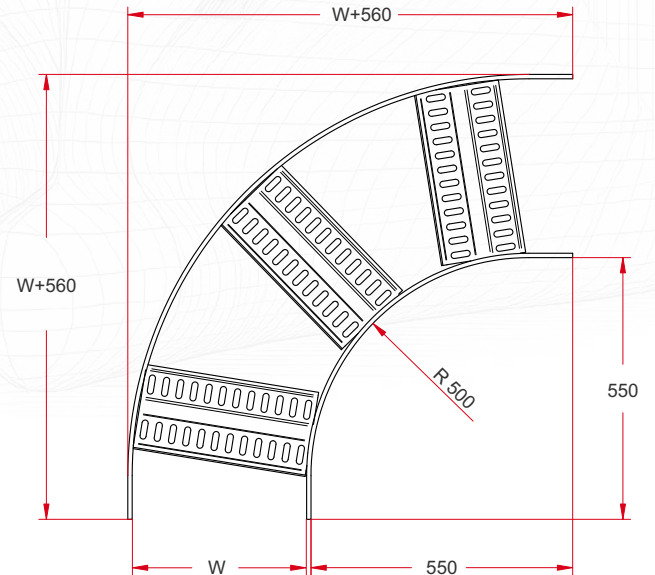
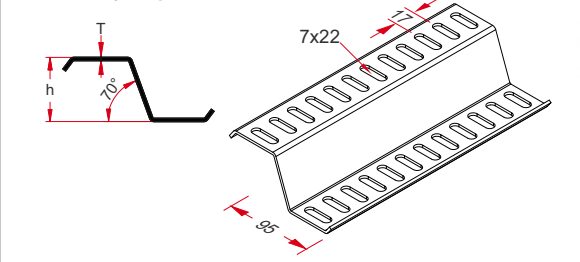


Ürün detayları Product details		40x5mm profil lama 40x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.02SD.5ZG.405.1R	40	100	1.5	3.371	
CSL.G.02SD.5ZG.405.7R	40	150	1.5	3.685	
CSL.G.02SD.5ZG.405.2R	40	200	1.5	3.998	
CSL.G.02SD.5ZG.405.8R	40	250	1.5	4.311	
CSL.G.02SD.5ZG.405.3R	40	300	1.5	4.624	
CSL.G.02SD.5ZG.405.4R	40	400	1.5	5.250	
CSL.G.02SD.5ZG.405.5R	40	500	1.5	5.877	
CSL.G.02SD.5ZG.405.6R	40	600	1.5	6.503	
CSL.G.02SD.5ZG.425.1R	40	100	2.0	3.495	
CSL.G.02SD.5ZG.425.7R	40	150	2.0	3.870	
CSL.G.02SD.5ZG.425.2R	40	200	2.0	4.234	
CSL.G.02SD.5ZG.425.8R	40	250	2.0	4.620	
CSL.G.02SD.5ZG.425.3R	40	300	2.0	4.995	
CSL.G.02SD.5ZG.425.4R	40	400	2.0	5.745	
CSL.G.02SD.5ZG.425.5R	40	500	2.0	6.495	
CSL.G.02SD.5ZG.425.6R	40	600	2.0	7.245	

Ürün detayları Product details		50x5mm profil lama 50x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.02SD.5ZG.505.1R	50	100	1.5	4.170	
CSL.G.02SD.5ZG.505.7R	50	150	1.5	4.533	
CSL.G.02SD.5ZG.505.2R	50	200	1.5	4.895	
CSL.G.02SD.5ZG.505.8R	50	250	1.5	5.258	
CSL.G.02SD.5ZG.505.3R	50	300	1.5	5.621	
CSL.G.02SD.5ZG.505.4R	50	400	1.5	6.346	
CSL.G.02SD.5ZG.505.5R	50	500	1.5	7.071	
CSL.G.02SD.5ZG.505.6R	50	600	1.5	7.797	
CSL.G.02SD.5ZG.525.1R	50	100	2.0	4.306	
CSL.G.02SD.5ZG.525.7R	50	150	2.0	4.737	
CSL.G.02SD.5ZG.525.2R	50	200	2.0	5.156	
CSL.G.02SD.5ZG.525.8R	50	250	2.0	5.599	
CSL.G.02SD.5ZG.525.3R	50	300	2.0	6.029	
CSL.G.02SD.5ZG.525.4R	50	400	2.0	6.891	
CSL.G.02SD.5ZG.525.5R	50	500	2.0	7.752	
CSL.G.02SD.5ZG.525.6R	50	600	2.0	8.614	

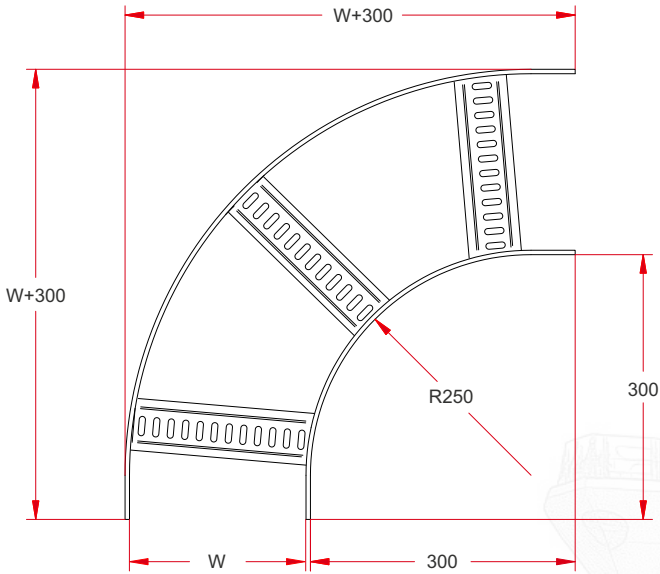
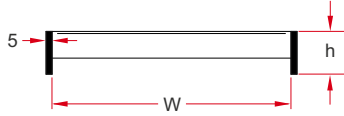
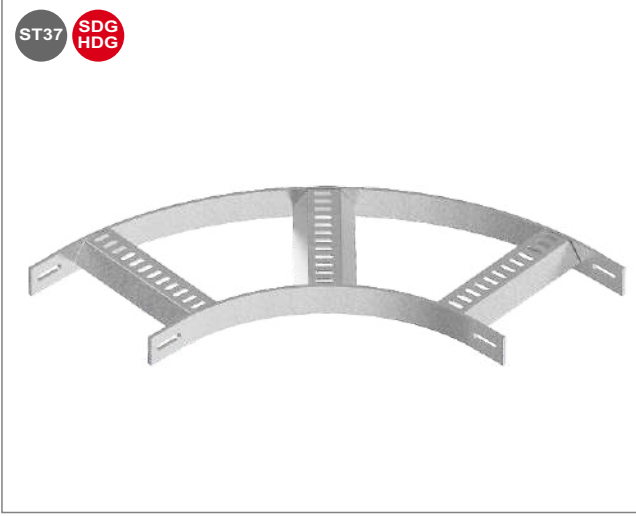


• Basamak Detay- Rungs Detail

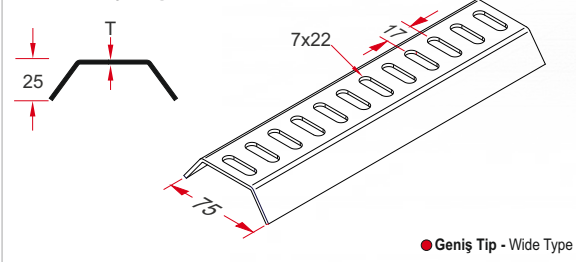


V100 90° Yatay Dönüş 40x5mm Profil Lama R250

V100 90° Horizontal Bend 40x5mm Flat Profile R250



● Basamak Detay- Rungs Detail



● Geniş Tip - Wide Type

Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm 5\%$.
- Dimensions in mm.

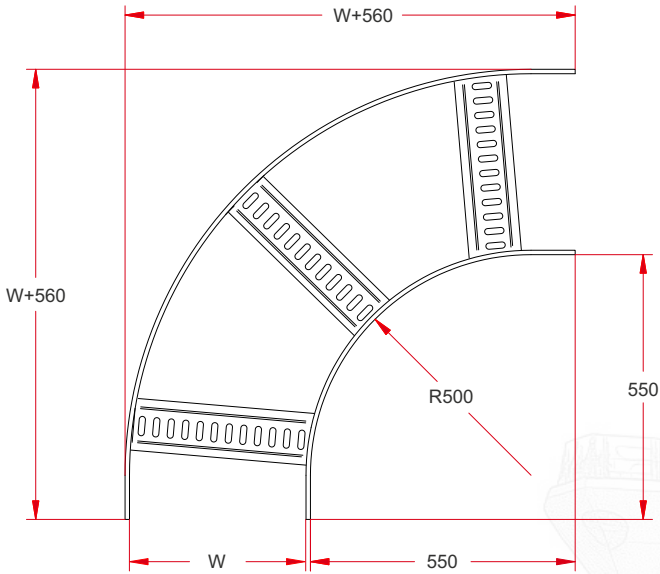
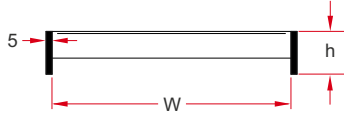


Ürün detayları Product details

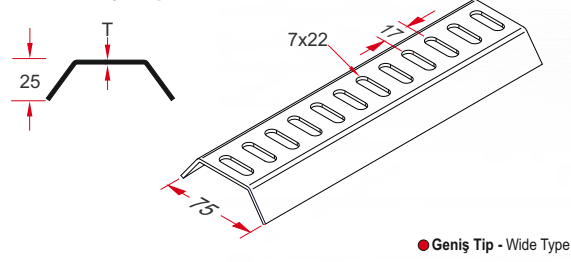
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.02SD.2VG.405.1R	40	100	1.5	2.079
CSL.G.02SD.2VG.405.7R	40	150	1.5	2.361
CSL.G.02SD.2VG.405.2R	40	200	1.5	2.644
CSL.G.02SD.2VG.405.8R	40	250	1.5	2.930
CSL.G.02SD.2VG.405.3R	40	300	1.5	3.208
CSL.G.02SD.2VG.405.4R	40	400	1.5	3.722
CSL.G.02SD.2VG.405.5R	40	500	1.5	4.337
CSL.G.02SD.2VG.405.6R	40	600	1.5	4.905
CSL.G.02SD.2VG.425.1R	40	100	2.0	2.193
CSL.G.02SD.2VG.425.7R	40	150	2.0	2.517
CSL.G.02SD.2VG.425.2R	40	200	2.0	2.851
CSL.G.02SD.2VG.425.8R	40	250	2.0	3.185
CSL.G.02SD.2VG.425.3R	40	300	2.0	3.519
CSL.G.02SD.2VG.425.4R	40	400	2.0	4.187
CSL.G.02SD.2VG.425.5R	40	500	2.0	4.854
CSL.G.02SD.2VG.425.6R	40	600	2.0	5.522

V100 90° Yatay Dönüş 40x5mm Profil Lama R500

V100 90° Horizontal Bend 40x5mm Flat Profile R500



• Basamak Detay- Rungs Detail



Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

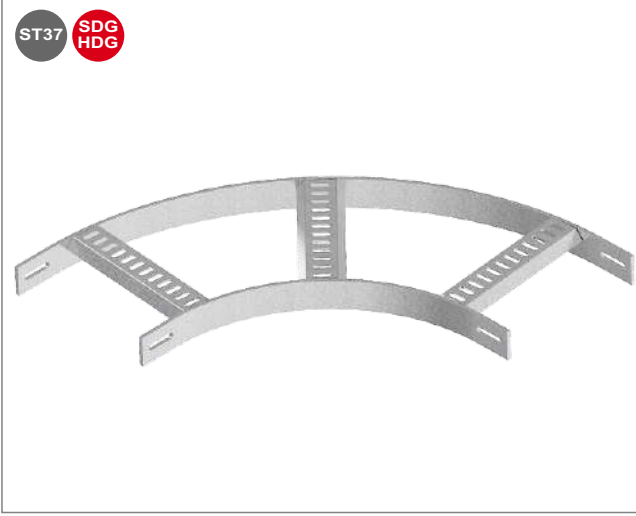


Ürün detayları Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.02SD.5VG.405.1R	40	100	1.5	3.309
CSL.G.02SD.5VG.405.7R	40	150	1.5	3.595
CSL.G.02SD.5VG.405.2R	40	200	1.5	3.874
CSL.G.02SD.5VG.405.8R	40	250	1.5	4.160
CSL.G.02SD.5VG.405.3R	40	300	1.5	4.440
CSL.G.02SD.5VG.405.4R	40	400	1.5	5.005
CSL.G.02SD.5VG.405.5R	40	500	1.5	5.570
CSL.G.02SD.5VG.405.6R	40	600	1.5	6.135
CSL.G.02SD.5VG.425.1R	40	100	2.0	3.413
CSL.G.02SD.5VG.425.7R	40	150	2.0	3.747
CSL.G.02SD.5VG.425.2R	40	200	2.0	4.081
CSL.G.02SD.5VG.425.8R	40	250	2.0	4.415
CSL.G.02SD.5VG.425.3R	40	300	2.0	4.750
CSL.G.02SD.5VG.425.4R	40	400	2.0	5.414
CSL.G.02SD.5VG.425.5R	40	500	2.0	6.085
CSL.G.02SD.5VG.425.6R	40	600	2.0	6.753

V70 90° Yatay Dönüş 40x5mm Profil Lama R250

V70 90° Horizontal Bend 40x5mm Flat Profile R250

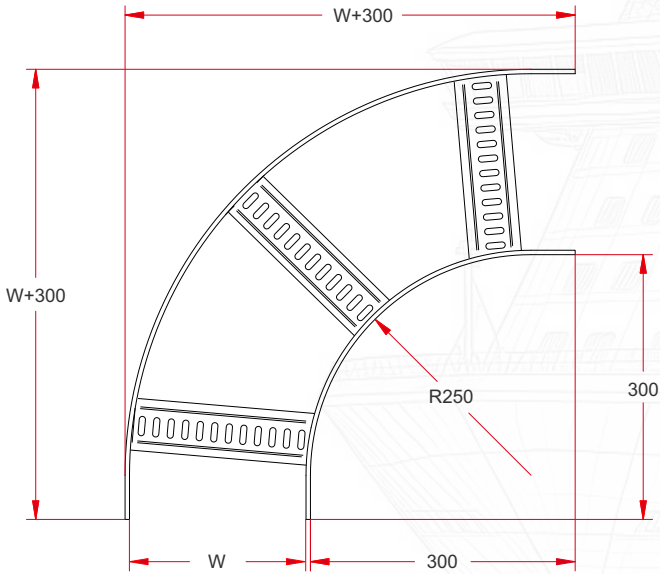
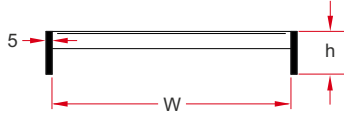


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

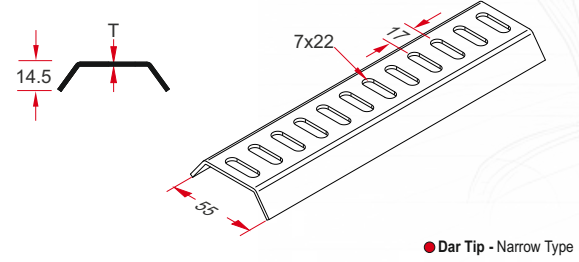


Ürün detayları

Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.02SD.2VD.405.1R	40	100	1.5	1.974
CSL.G.02SD.2VD.405.7R	40	150	1.5	2.204
CSL.G.02SD.2VD.405.2R	40	200	1.5	2.440
CSL.G.02SD.2VD.405.8R	40	250	1.5	2.664
CSL.G.02SD.2VD.405.3R	40	300	1.5	2.893
CSL.G.02SD.2VD.405.4R	40	400	1.5	3.353
CSL.G.02SD.2VD.405.5R	40	500	1.5	3.820
CSL.G.02SD.2VD.405.6R	40	600	1.5	4.272
CSL.G.02SD.2VD.425.1R	40	100	2.0	2.043
CSL.G.02SD.2VD.425.7R	40	150	2.0	2.307
CSL.G.02SD.2VD.425.2R	40	200	2.0	2.571
CSL.G.02SD.2VD.425.8R	40	250	2.0	2.835
CSL.G.02SD.2VD.425.3R	40	300	2.0	3.099
CSL.G.02SD.2VD.425.4R	40	400	2.0	3.650
CSL.G.02SD.2VD.425.5R	40	500	2.0	4.155
CSL.G.02SD.2VD.425.6R	40	600	2.0	4.770

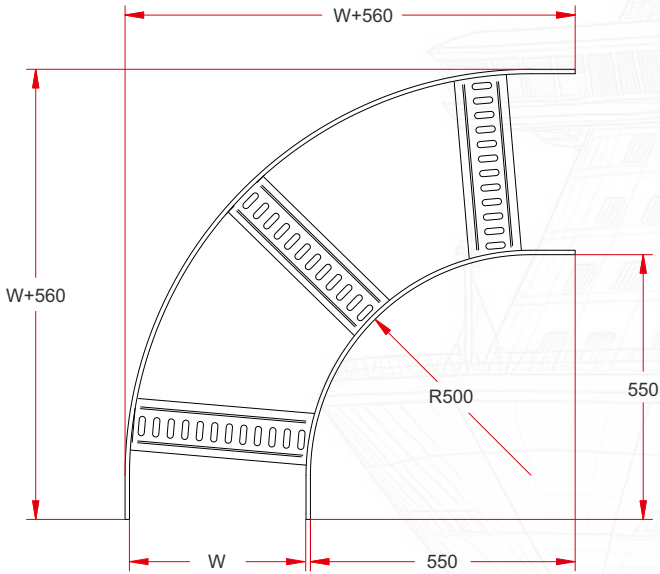
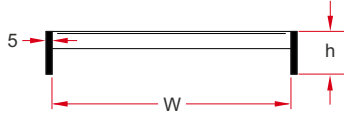
• Basamak Detay- Rungs Detail



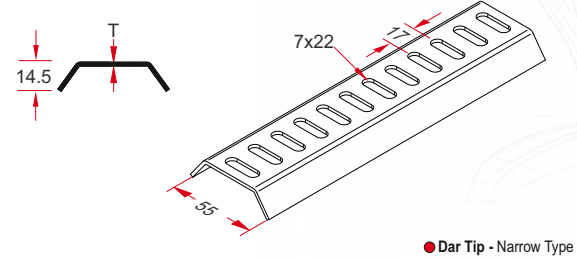
• Dar Tip - Narrow Type

V70 90° Yatay Dönüş 40x5mm Profil Lama R500

V70 90° Horizontal Bend 40x5mm Flat Profile R500



• Basamak Detay- Rungs Detail



• Dar Tip - Narrow Type

Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



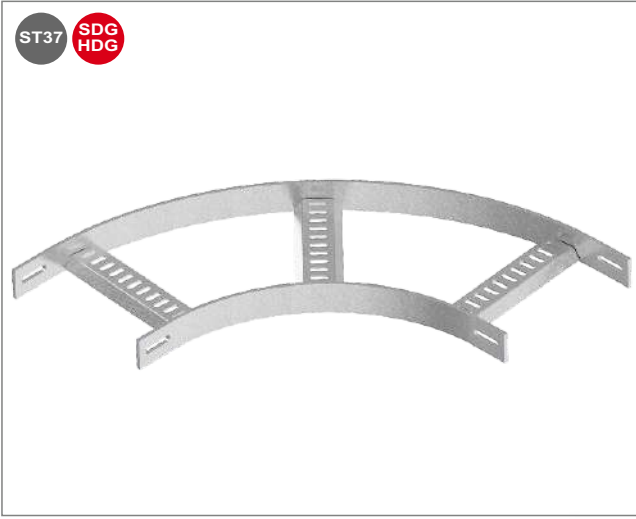
Ürün detayları

Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.02SD.5VD.405.1R	40	100	1.5	3.205
CSL.G.02SD.5VD.405.7R	40	150	1.5	3.434
CSL.G.02SD.5VD.405.2R	40	200	1.5	3.665
CSL.G.02SD.5VD.405.8R	40	250	1.5	3.815
CSL.G.02SD.5VD.405.3R	40	300	1.5	4.128
CSL.G.02SD.5VD.405.4R	40	400	1.5	4.583
CSL.G.02SD.5VD.405.5R	40	500	1.5	5.043
CSL.G.02SD.5VD.405.6R	40	600	1.5	5.500
CSL.G.02SD.5VD.425.1R	40	100	2.0	3.275
CSL.G.02SD.5VD.425.7R	40	150	2.0	3.540
CSL.G.02SD.5VD.425.2R	40	200	2.0	3.801
CSL.G.02SD.5VD.425.8R	40	250	2.0	4.060
CSL.G.02SD.5VD.425.3R	40	300	2.0	4.330
CSL.G.02SD.5VD.425.4R	40	400	2.0	4.860
CSL.G.02SD.5VD.425.5R	40	500	2.0	5.390
CSL.G.02SD.5VD.425.6R	40	600	2.0	5.914

V70T 90° Yatay Dönüş 40x5mm Profil Lama R250

V70T 90° Horizontal Bend 40x5mm Flat Profile R250

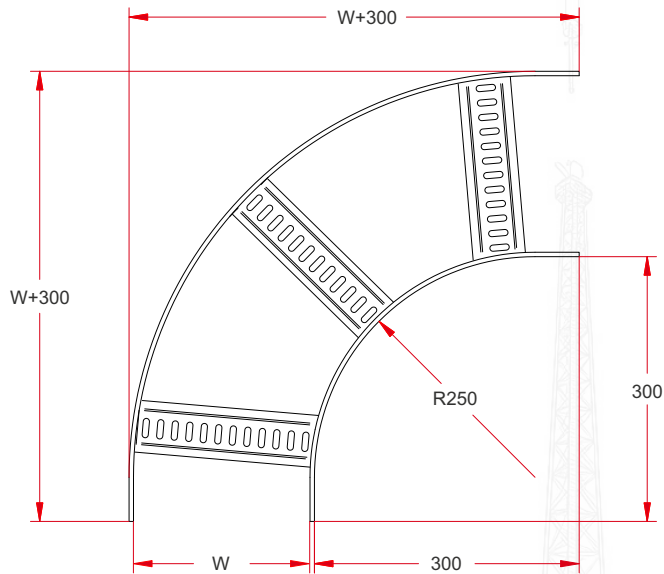
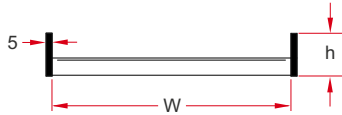


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

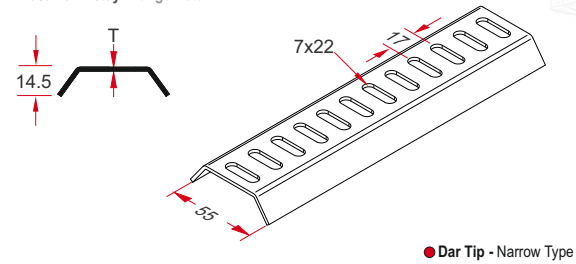
- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



Ürün detayları Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.02SD.2VT.405.1R	40	100	1.5	1.974
CSL.G.02SD.2VT.405.7R	40	150	1.5	2.204
CSL.G.02SD.2VT.405.2R	40	200	1.5	2.440
CSL.G.02SD.2VT.405.8R	40	250	1.5	2.664
CSL.G.02SD.2VT.405.3R	40	300	1.5	2.893
CSL.G.02SD.2VT.405.4R	40	400	1.5	3.353
CSL.G.02SD.2VT.405.5R	40	500	1.5	3.820
CSL.G.02SD.2VT.405.6R	40	600	1.5	4.272
CSL.G.02SD.2VT.425.1R	40	100	2.0	2.043
CSL.G.02SD.2VT.425.7R	40	150	2.0	2.307
CSL.G.02SD.2VT.425.2R	40	200	2.0	2.571
CSL.G.02SD.2VT.425.8R	40	250	2.0	2.835
CSL.G.02SD.2VT.425.3R	40	300	2.0	3.099
CSL.G.02SD.2VT.425.4R	40	400	2.0	3.650
CSL.G.02SD.2VT.425.5R	40	500	2.0	4.155
CSL.G.02SD.2VT.425.6R	40	600	2.0	4.770

• Basamak Detay- Rungs Detail



• Dar Tip - Narrow Type

V70T 90° Yatay Dönüş 40x5mm Profil Lama R500

V70T 90° Horizontal Bend 40x5mm Flat Profile R500

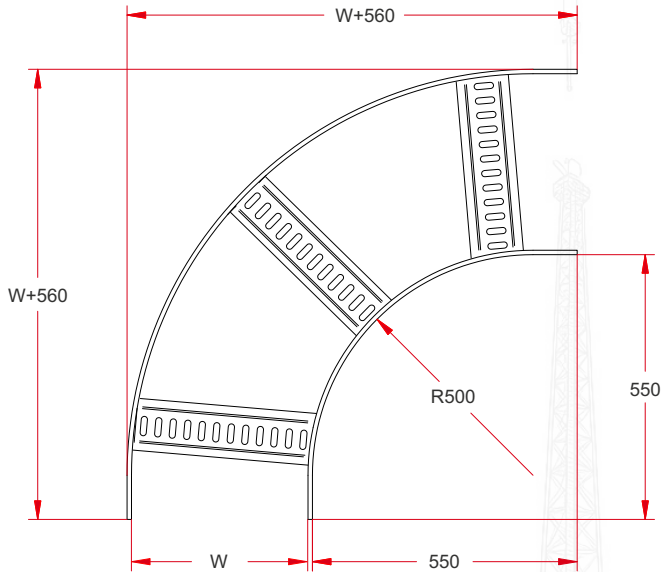
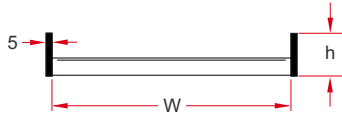


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

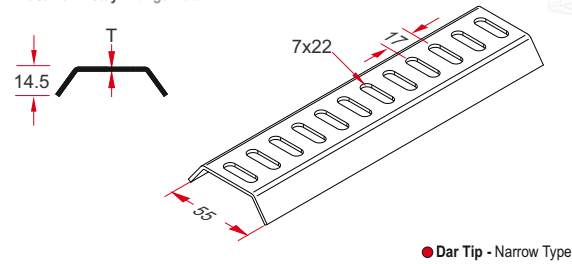
- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

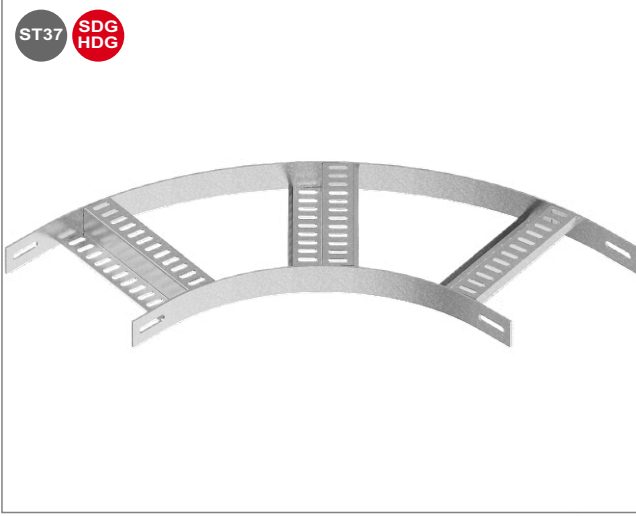
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.02SD.5VT.405.1R	40	100	1.5	3.205
CSL.G.02SD.5VT.405.7R	40	150	1.5	3.434
CSL.G.02SD.5VT.405.2R	40	200	1.5	3.665
CSL.G.02SD.5VT.405.8R	40	250	1.5	3.815
CSL.G.02SD.5VT.405.3R	40	300	1.5	4.128
CSL.G.02SD.5VT.405.4R	40	400	1.5	4.583
CSL.G.02SD.5VT.405.5R	40	500	1.5	5.043
CSL.G.02SD.5VT.405.6R	40	600	1.5	5.500
CSL.G.02SD.5VT.425.1R	40	100	2.0	3.275
CSL.G.02SD.5VT.425.7R	40	150	2.0	3.540
CSL.G.02SD.5VT.425.2R	40	200	2.0	3.801
CSL.G.02SD.5VT.425.8R	40	250	2.0	4.060
CSL.G.02SD.5VT.425.3R	40	300	2.0	4.330
CSL.G.02SD.5VT.425.4R	40	400	2.0	4.860
CSL.G.02SD.5VT.425.5R	40	500	2.0	5.390
CSL.G.02SD.5VT.425.6R	40	600	2.0	5.914

• Basamak Detay- Rungs Detail



Z90 90° Yatay Dönüş 35x3mm Profil Lama R250

Z90 90° Horizontal Bend 35x3mm Flat Profile R250

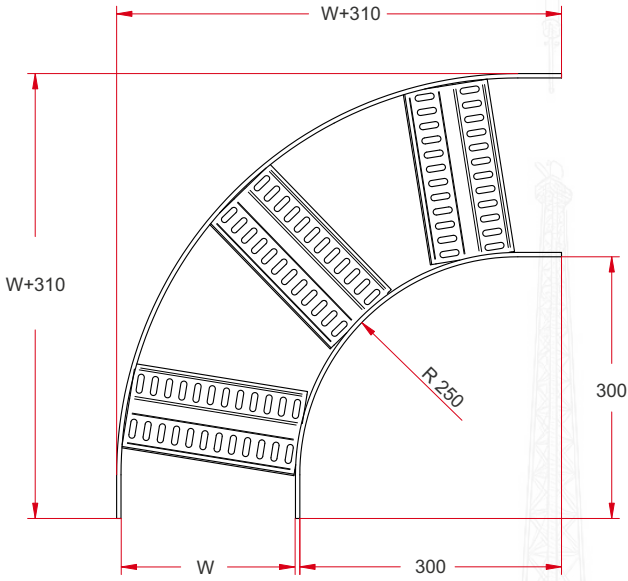
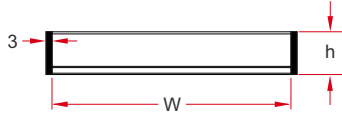


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm 5\%$.
- Dimensions in mm.

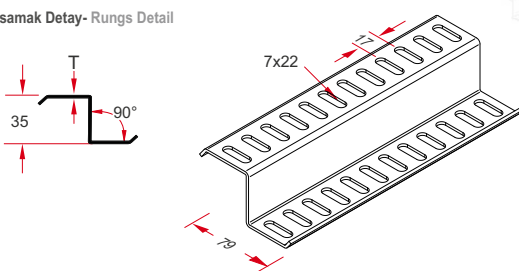


Ürün detayları

Product details

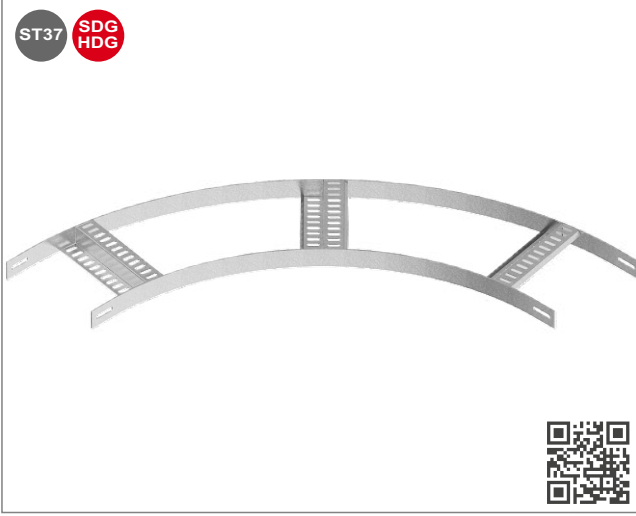
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.02SD.2ZD.353.1R	35	100	1.2	1.197
CSL.G.02SD.2ZD.353.7R	35	150	1.2	1.403
CSL.G.02SD.2ZD.353.2R	35	200	1.2	1.610
CSL.G.02SD.2ZD.353.8R	35	250	1.2	1.820
CSL.G.02SD.2ZD.353.3R	35	300	1.2	2.040
CSL.G.02SD.2ZD.353.4R	35	400	1.2	2.430
CSL.G.02SD.2ZD.353.5R	35	500	1.2	2.855
CSL.G.02SD.2ZD.353.6R	35	600	1.2	3.253

• Basamak Detay- Rungs Detail



Z90 90° Yatay Dönüş 35x3mm Profil Lama R250

Z90 90° Horizontal Bend 35x3mm Flat Profile R250

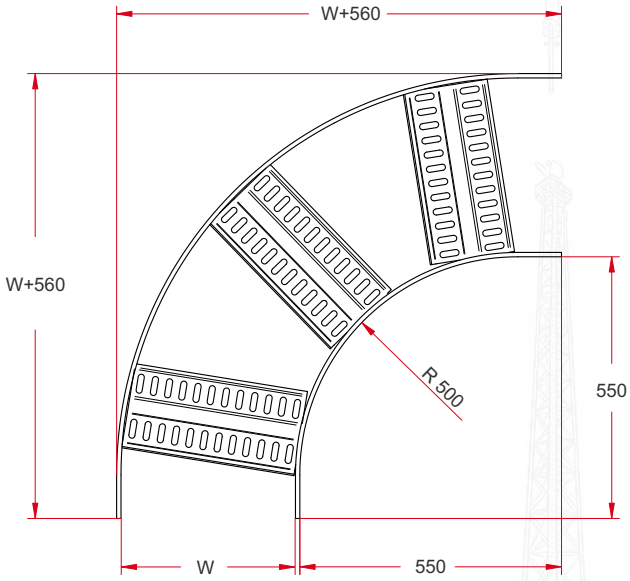
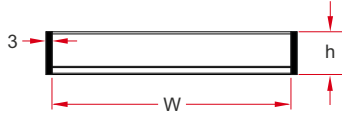


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

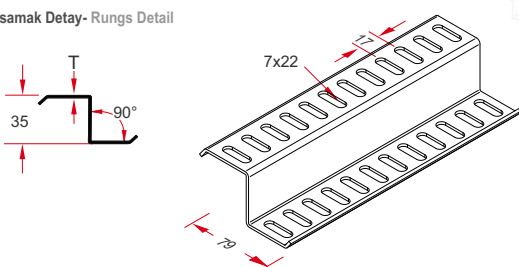


Ürün detayları

Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.02SD.5ZD.353.1R	35	100	1.2	3.120
CSL.G.02SD.5ZD.353.7R	35	150	1.2	3.270
CSL.G.02SD.5ZD.353.2R	35	200	1.2	3.410
CSL.G.02SD.5ZD.353.8R	35	250	1.2	3.620
CSL.G.02SD.5ZD.353.3R	35	300	1.2	3.710
CSL.G.02SD.5ZD.353.4R	35	400	1.2	4.070
CSL.G.02SD.5ZD.353.5R	35	500	1.2	4.305
CSL.G.02SD.5ZD.353.6R	35	600	1.2	4.675

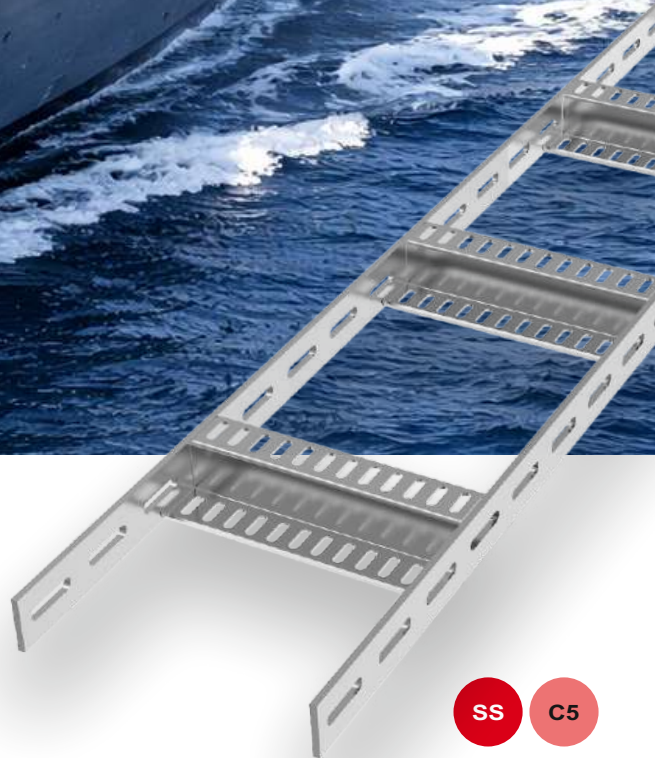
● Basamak Detay- Rungs Detail





Gemi Yapımı ve Açık Deniz Çözümleri
Elektrik tesisatlarında güven ve süreklilik

Solutions for Shipbuilding
and Offshore Structures
Safety and reliability for electrical installations

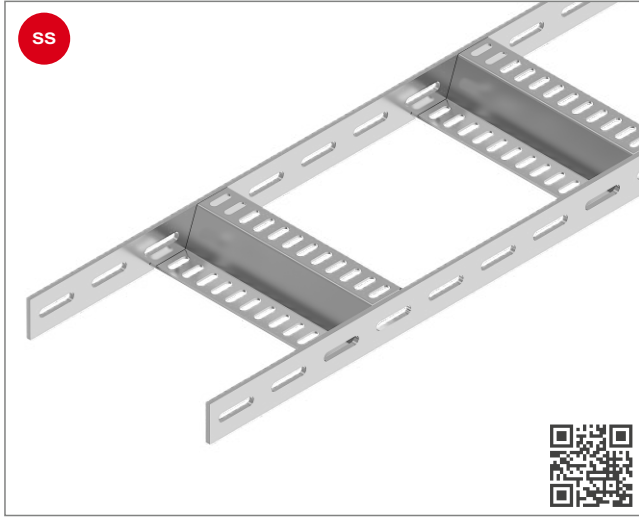


SS

C5

Z70 Kablo Merdiveni 40x5mm Profil Lama

Z70 Cable Ladder with 40x5mm Flat Profile

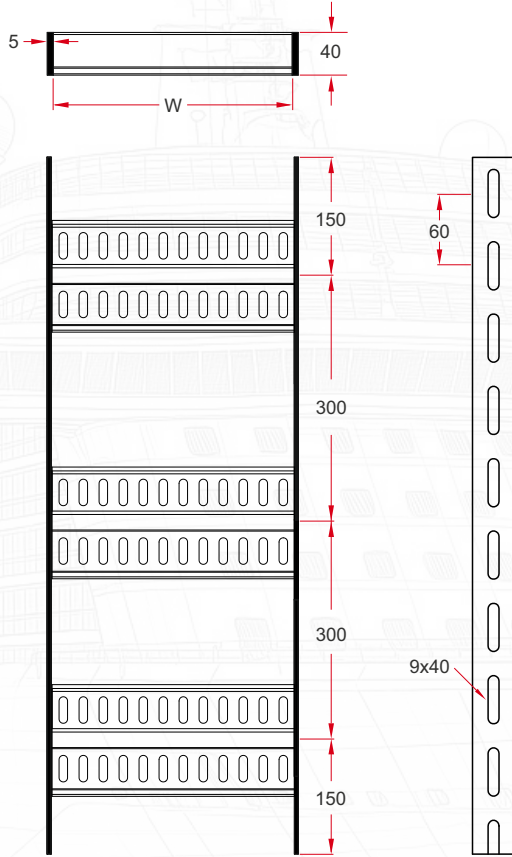


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z70) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



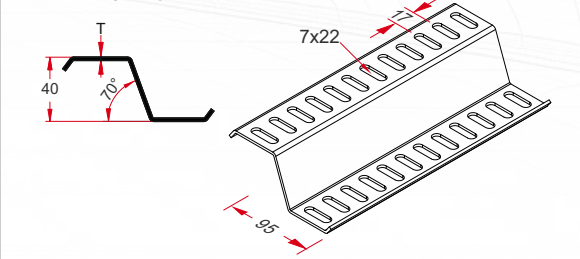
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.0ZG.15.405.10	100	1.5	3.150
CSL.G.05EP.0ZG.15.405.15	150	1.5	3.378
CSL.G.05EP.0ZG.15.405.20	200	1.5	3.725
CSL.G.05EP.0ZG.15.405.25	250	1.5	3.928
CSL.G.05EP.0ZG.15.405.30	300	1.5	4.220
CSL.G.05EP.0ZG.15.405.40	400	1.5	4.712
CSL.G.05EP.0ZG.15.405.50	500	1.5	5.219
CSL.G.05EP.0ZG.15.405.60	600	1.5	5.762
CSL.G.05EP.0ZG.20.405.10	100	2.0	3.430
CSL.G.05EP.0ZG.20.405.15	150	2.0	3.597
CSL.G.05EP.0ZG.20.405.20	200	2.0	4.010
CSL.G.05EP.0ZG.20.405.25	250	2.0	4.331
CSL.G.05EP.0ZG.20.405.30	300	2.0	4.666
CSL.G.05EP.0ZG.20.405.40	400	2.0	5.314
CSL.G.05EP.0ZG.20.405.50	500	2.0	5.992
CSL.G.05EP.0ZG.20.405.60	600	2.0	6.651

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail

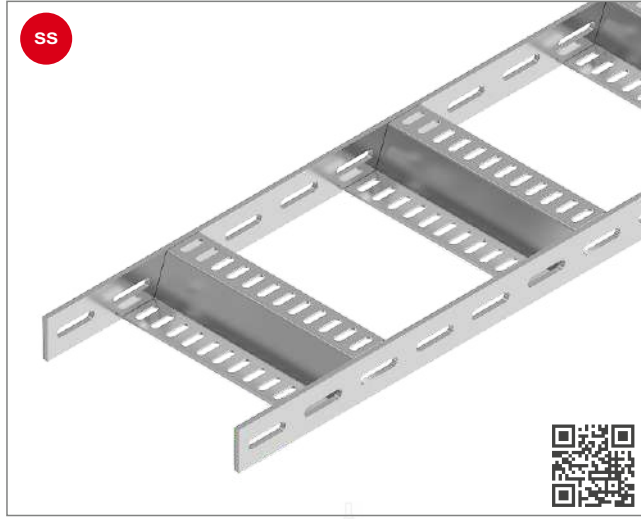


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	258	161	87	100	258	161	87
150	258	161	87	150	258	161	87
200	258	161	87	200	258	161	87
250	258	161	87	250	258	161	87
300	258	161	87	300	258	161	87
400	258	161	87	400	258	161	87
500	258	161	87	500	258	161	87
600	258	161	87	600	258	161	87

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z70 Kablo Merdiveni 40x5mm Profil Lama

Z70 Cable Ladder with 40x5mm Flat Profile

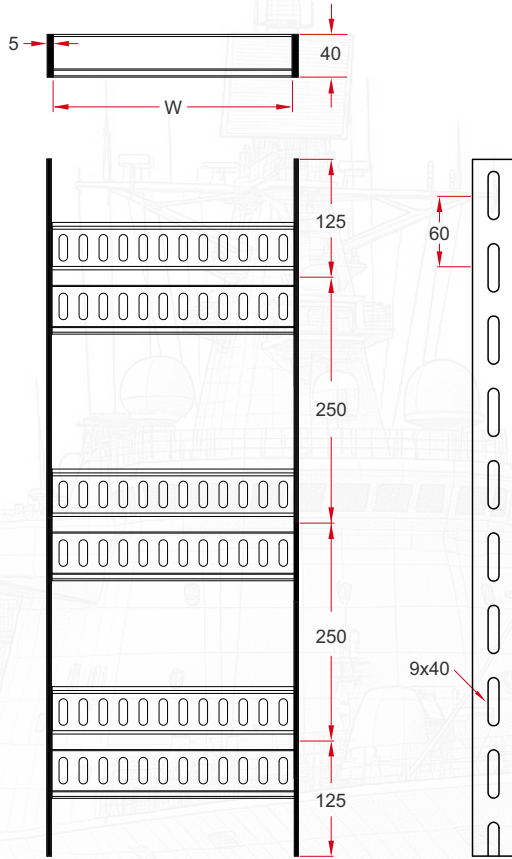


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z70) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



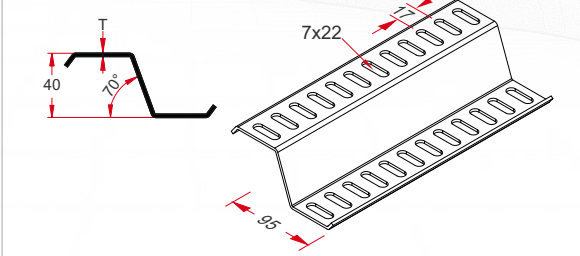
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.2ZG.15.405.10	100	1.5	3.382
CSL.G.05EP.2ZG.15.405.15	150	1.5	3.631
CSL.G.05EP.2ZG.15.405.20	200	1.5	4.195
CSL.G.05EP.2ZG.15.405.25	250	1.5	4.490
CSL.G.05EP.2ZG.15.405.30	300	1.5	5.021
CSL.G.05EP.2ZG.15.405.40	400	1.5	5.088
CSL.G.05EP.2ZG.15.405.50	500	1.5	5.680
CSL.G.05EP.2ZG.15.405.60	600	1.5	6.272
CSL.G.05EP.2ZG.20.405.10	100	2.0	3.550
CSL.G.05EP.2ZG.20.405.15	150	2.0	3.897
CSL.G.05EP.2ZG.20.405.20	200	2.0	4.236
CSL.G.05EP.2ZG.20.405.25	250	2.0	4.637
CSL.G.05EP.2ZG.20.405.30	300	2.0	5.039
CSL.G.05EP.2ZG.20.405.40	400	2.0	5.820
CSL.G.05EP.2ZG.20.405.50	500	2.0	6.618
CSL.G.05EP.2ZG.20.405.60	600	2.0	7.417

Güvenli çalışma yükü
Safe working load

• Basamak Detay- Rungs Detail

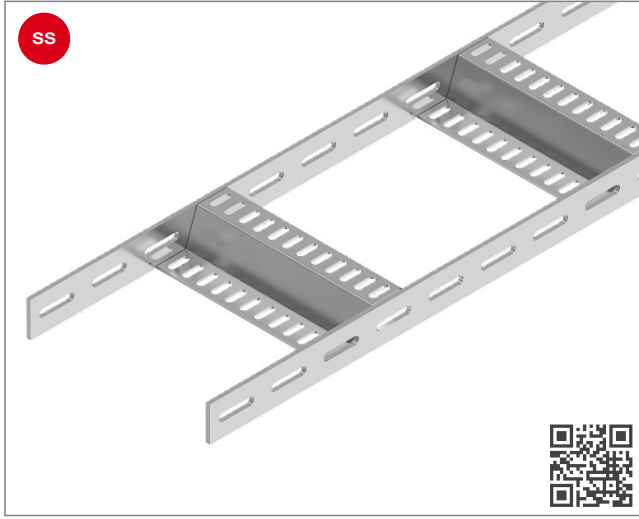


Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	258	161	87		100	258	161	87	
150	258	161	87		150	258	161	87	
200	258	161	87		200	258	161	87	
250	258	161	87		250	258	161	87	
300	258	161	87		300	258	161	87	
400	258	161	87		400	258	161	87	
500	258	161	87		500	258	161	87	
600	258	161	87		600	258	161	87	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z70 Kablo Merdiveni 50x5mm Profil Lama

Z70 Cable Ladder with 50x5mm Flat Profile

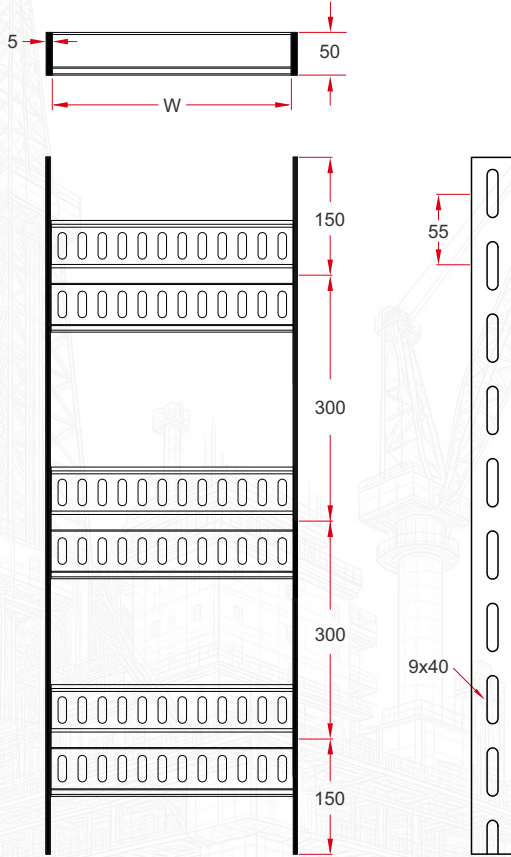


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z70) basamak bulunmaktadır.
- 50x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z70) rungs in one length of ladder.
- 50x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.0ZG.15.505.10	100	1.5	5.625
CSL.G.05EP.0ZG.15.505.15	150	1.5	5.841
CSL.G.05EP.0ZG.15.505.20	200	1.5	6.191
CSL.G.05EP.0ZG.15.505.25	250	1.5	6.443
CSL.G.05EP.0ZG.15.505.30	300	1.5	6.687
CSL.G.05EP.0ZG.15.505.40	400	1.5	7.184
CSL.G.05EP.0ZG.15.505.50	500	1.5	7.681
CSL.G.05EP.0ZG.15.505.85	550	1.5	8.219
CSL.G.05EP.0ZG.20.505.10	100	2.0	5.904
CSL.G.05EP.0ZG.20.505.15	150	2.0	6.058
CSL.G.05EP.0ZG.20.505.20	200	2.0	6.474
CSL.G.05EP.0ZG.20.505.25	250	2.0	6.806
CSL.G.05EP.0ZG.20.505.30	300	2.0	7.137
CSL.G.05EP.0ZG.20.505.40	400	2.0	7.779
CSL.G.05EP.0ZG.20.505.50	500	2.0	8.464
CSL.G.05EP.0ZG.20.505.85	550	2.0	9.123

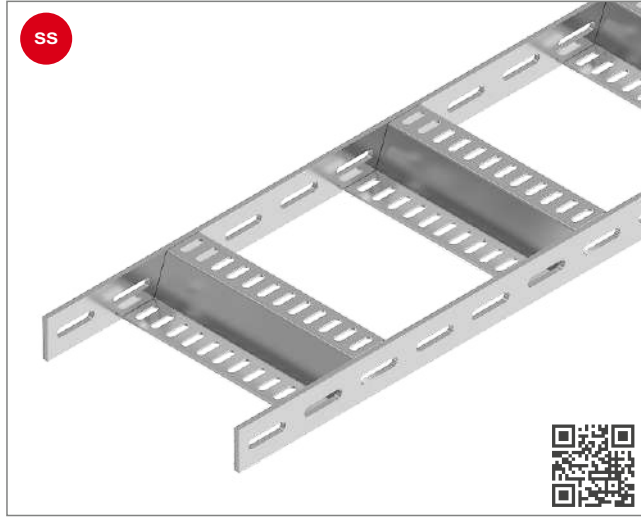
Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	322	225	55		100	322	225	55	
150	322	225	55		150	322	225	55	
200	322	225	55		200	322	225	55	
250	322	225	55		250	322	225	55	
300	322	225	55		300	322	225	55	
400	308	198	55		400	308	198	55	
500	308	198	55		500	308	198	55	
550	308	198	55		550	308	198	55	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z70 Kablo Merdiveni 50x5mm Profil Lama

Z70 Cable Ladder with 50x5mm Flat Profile

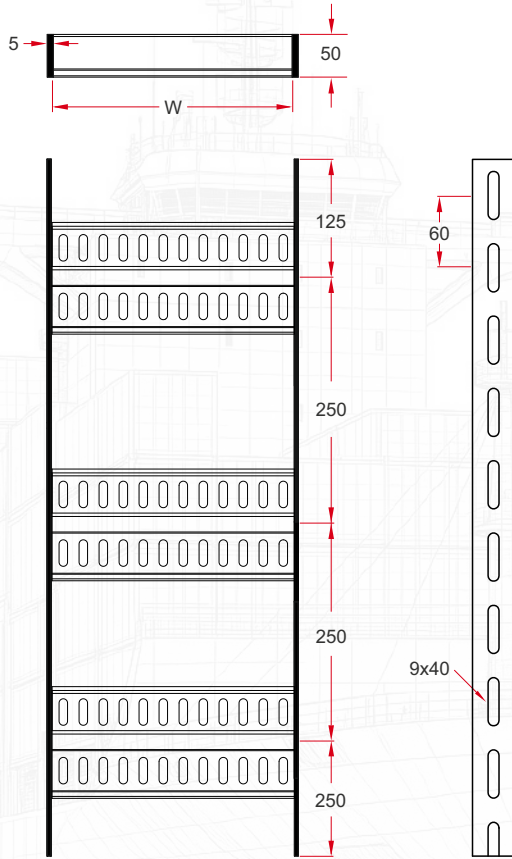


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z70) basamak bulunmaktadır.
- 50x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z70) rungs in one length of ladder.
- 50x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



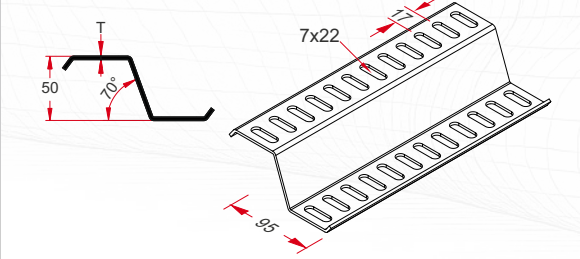
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.2ZG.15.505.10	100	1.5	6.619
CSL.G.05EP.2ZG.15.505.15	150	1.5	6.903
CSL.G.05EP.2ZG.15.505.20	200	1.5	7.185
CSL.G.05EP.2ZG.15.505.25	250	1.5	7.509
CSL.G.05EP.2ZG.15.505.30	300	1.5	7.832
CSL.G.05EP.2ZG.15.505.40	400	1.5	8.480
CSL.G.05EP.2ZG.15.505.50	500	1.5	9.127
CSL.G.05EP.2ZG.15.505.85	600	1.5	9.775
CSL.G.05EP.2ZG.20.505.10	100	2.0	6.818
CSL.G.05EP.2ZG.20.505.15	150	2.0	7.185
CSL.G.05EP.2ZG.20.505.20	200	2.0	7.592
CSL.G.05EP.2ZG.20.505.25	250	2.0	8.133
CSL.G.05EP.2ZG.20.505.30	300	2.0	8.423
CSL.G.05EP.2ZG.20.505.40	400	2.0	9.284
CSL.G.05EP.2ZG.20.505.50	500	2.0	10.150
CSL.G.05EP.2ZG.20.505.85	600	2.0	11.010

Güvenli çalışma yükü
Safe working load

• Basamak Detay- Rungs Detail

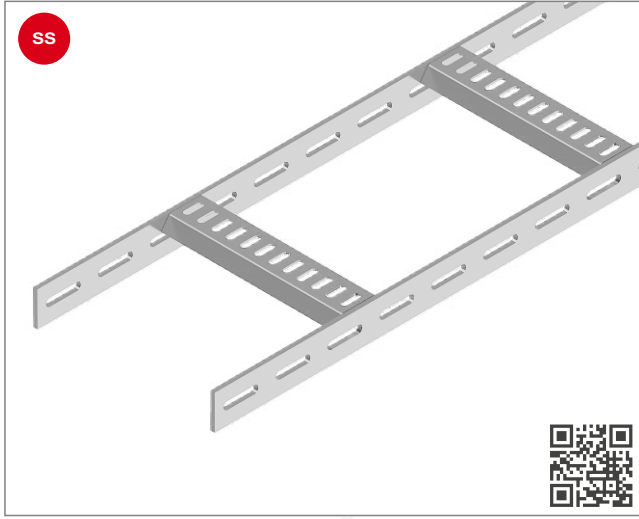


Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	322	225	55		100	322	225	55	
150	322	225	55		150	322	225	55	
200	322	225	55		200	322	225	55	
250	322	225	55		250	322	225	55	
300	322	225	55		300	322	225	55	
400	308	198	55		400	308	198	55	
500	308	198	55		500	308	198	55	
550	308	198	55		550	308	198	55	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70 Kablo Merdiveni 40x5mm Profil Lama

V70 Cable Ladder with 40x5mm Flat Profile

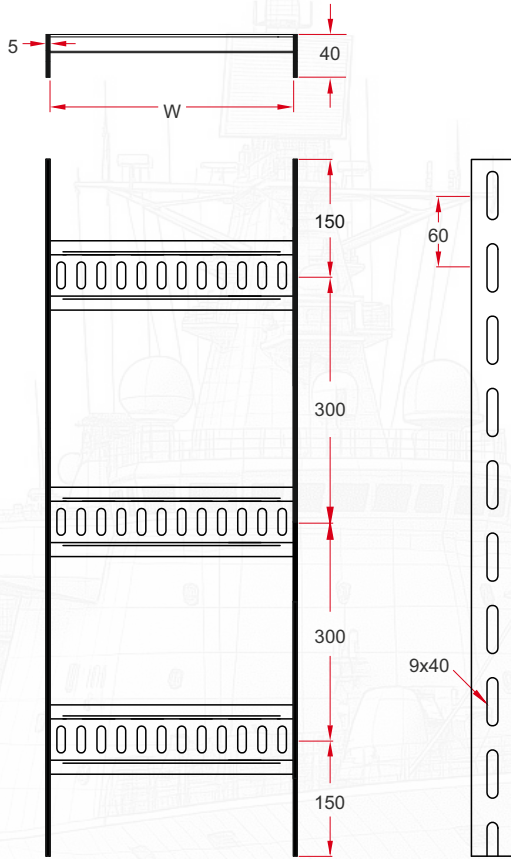


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V70) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



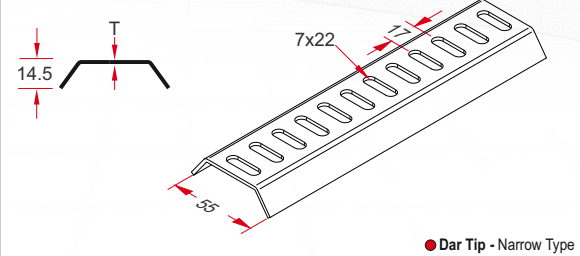
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.OVD.15.405.10	100	1.5	3.149
CSL.G.05EP.OVD.15.405.15	150	1.5	3.251
CSL.G.05EP.OVD.15.405.20	200	1.5	3.368
CSL.G.05EP.OVD.15.405.25	250	1.5	3.531
CSL.G.05EP.OVD.15.405.30	300	1.5	3.611
CSL.G.05EP.OVD.15.405.40	400	1.5	3.863
CSL.G.05EP.OVD.15.405.50	500	1.5	4.199
CSL.G.05EP.OVD.15.405.60	600	1.5	4.408
CSL.G.05EP.OVD.20.405.10	100	2.0	3.206
CSL.G.05EP.OVD.20.405.15	150	2.0	3.368
CSL.G.05EP.OVD.20.405.20	200	2.0	3.531
CSL.G.05EP.OVD.20.405.25	250	2.0	3.699
CSL.G.05EP.OVD.20.405.30	300	2.0	3.853
CSL.G.05EP.OVD.20.405.40	400	2.0	4.199
CSL.G.05EP.OVD.20.405.50	500	2.0	4.535
CSL.G.05EP.OVD.20.405.60	600	2.0	4.861

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail

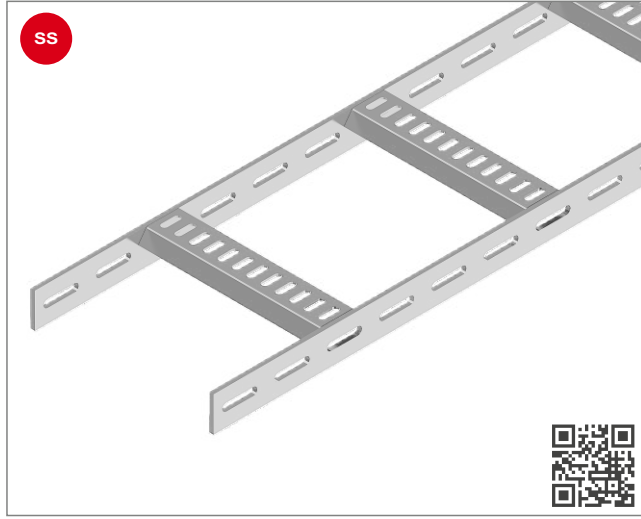


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	258	161	87	100	258	161	87
150	258	161	87	150	258	161	87
200	258	161	87	200	258	161	87
250	258	161	87	250	258	161	87
300	258	161	87	300	258	161	87
400	258	161	87	400	258	161	87
500	258	161	87	500	258	161	87
600	258	161	87	600	258	161	87

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70 Kablo Merdiveni 40x5mm Profil Lama

V70 Cable Ladder with 40x5mm Flat Profile

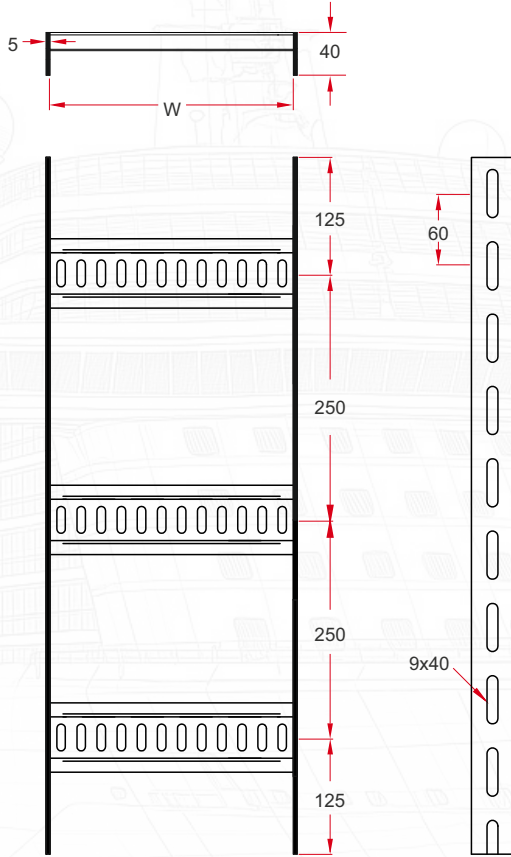


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V70) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları

Product details

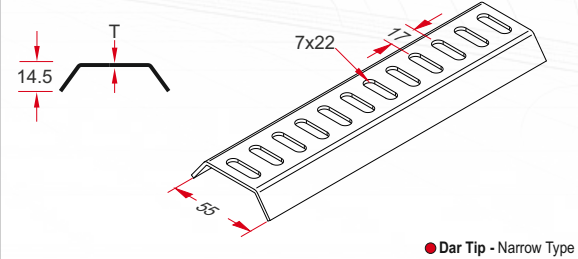
Kod Code	W mm	T mm	Kg m
CSL.G.05EP.2VD.15.405.10	100	1.5	3.180
CSL.G.05EP.2VD.15.405.15	150	1.5	3.332
CSL.G.05EP.2VD.15.405.20	200	1.5	3.475
CSL.G.05EP.2VD.15.405.25	250	1.5	3.689
CSL.G.05EP.2VD.15.405.30	300	1.5	3.781
CSL.G.05EP.2VD.15.405.40	400	1.5	4.148
CSL.G.05EP.2VD.15.405.50	500	1.5	4.387
CSL.G.05EP.2VD.15.405.60	600	1.5	4.764
CSL.G.05EP.2VD.20.405.10	100	2.0	3.332
CSL.G.05EP.2VD.20.405.15	150	2.0	3.557
CSL.G.05EP.2VD.20.405.20	200	2.0	3.725
CSL.G.05EP.2VD.20.405.25	250	2.0	3.878
CSL.G.05EP.2VD.20.405.30	300	2.0	4.153
CSL.G.05EP.2VD.20.405.40	400	2.0	4.445
CSL.G.05EP.2VD.20.405.50	500	2.0	4.861
CSL.G.05EP.2VD.20.405.60	600	2.0	5.294

Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	258	161	87		100	258	161	87	
150	258	161	87		150	258	161	87	
200	258	161	87		200	258	161	87	
250	258	161	87		250	258	161	87	
300	258	161	87		300	258	161	87	
400	258	161	87		400	258	161	87	
500	258	161	87		500	258	161	87	
600	258	161	87		600	258	161	87	

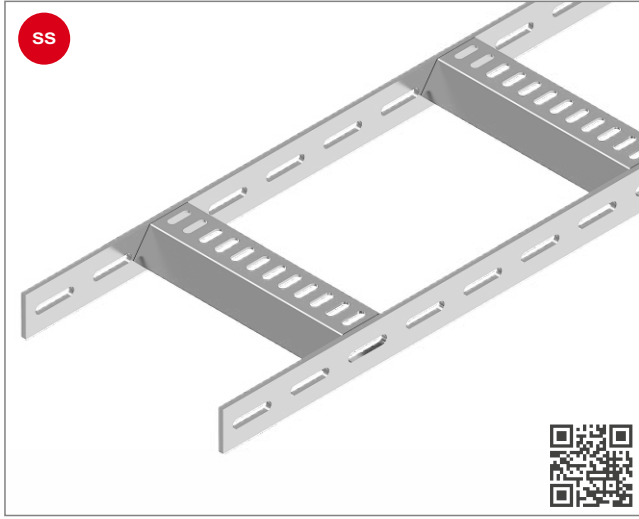
IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

● Basamak Detay- Rungs Detail



V100 Kablo Merdiveni 40x5mm Profil Lama

V100 Cable Ladder with 40x5mm Flat Profile

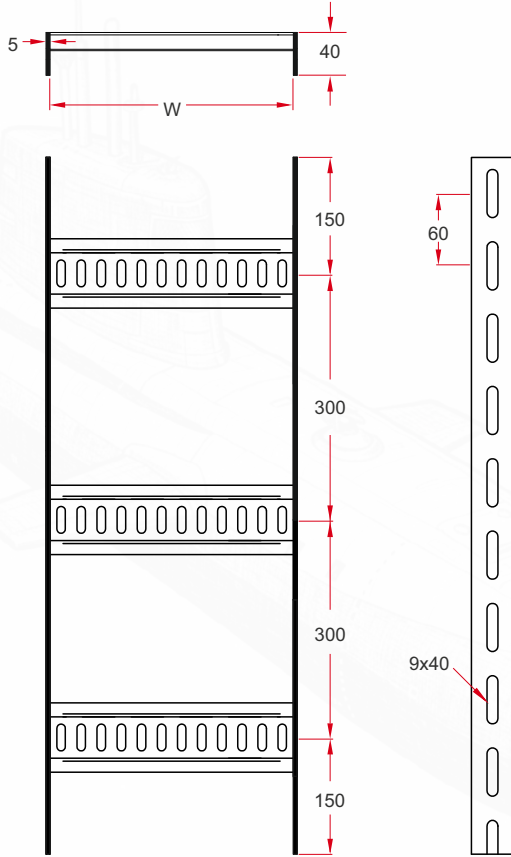


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V100) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V100) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



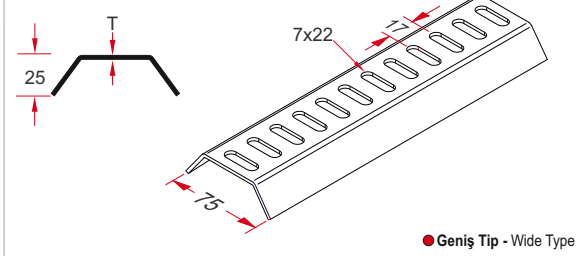
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.0VG.15.405.10	100	1.5	3.422
CSL.G.05EP.0VG.15.405.15	150	1.5	3.765
CSL.G.05EP.0VG.15.405.20	200	1.5	4.107
CSL.G.05EP.0VG.15.405.25	250	1.5	4.482
CSL.G.05EP.0VG.15.405.30	300	1.5	4.857
CSL.G.05EP.0VG.15.405.40	400	1.5	5.607
CSL.G.05EP.0VG.15.405.50	500	1.5	6.358
CSL.G.05EP.0VG.15.405.60	600	1.5	7.108
CSL.G.05EP.0VG.20.405.10	100	2.0	3.645
CSL.G.05EP.0VG.20.405.15	150	2.0	4.099
CSL.G.05EP.0VG.20.405.20	200	2.0	4.552
CSL.G.05EP.0VG.20.405.25	250	2.0	5.050
CSL.G.05EP.0VG.20.405.30	300	2.0	5.547
CSL.G.05EP.0VG.20.405.40	400	2.0	6.541
CSL.G.05EP.0VG.20.405.50	500	2.0	7.536
CSL.G.05EP.0VG.20.405.60	600	2.0	8.531

Güvenli çalışma yükü
Safe working load

● Basamak Detay- Rungs Detail

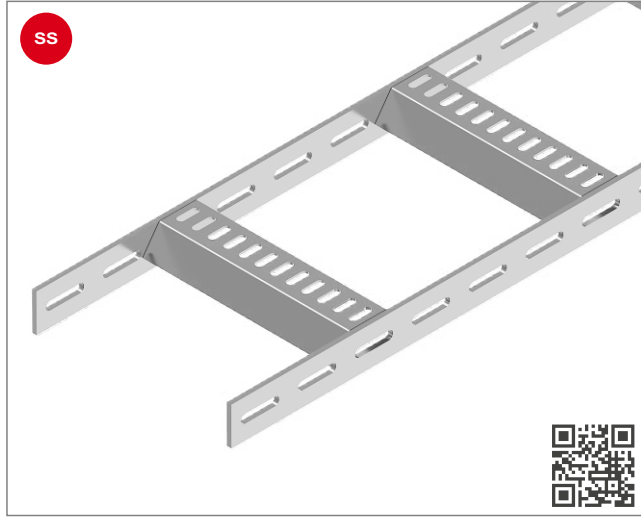


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	258	161	87	100	258	161	87
150	258	161	87	150	258	161	87
200	258	161	87	200	258	161	87
250	258	161	87	250	258	161	87
300	258	161	87	300	258	161	87
400	258	161	87	400	258	161	87
500	258	161	87	500	258	161	87
600	258	161	87	600	258	161	87

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V100 Kablo Merdiveni 40x5mm Profil Lama

V100 Cable Ladder with 40x5mm Flat Profile

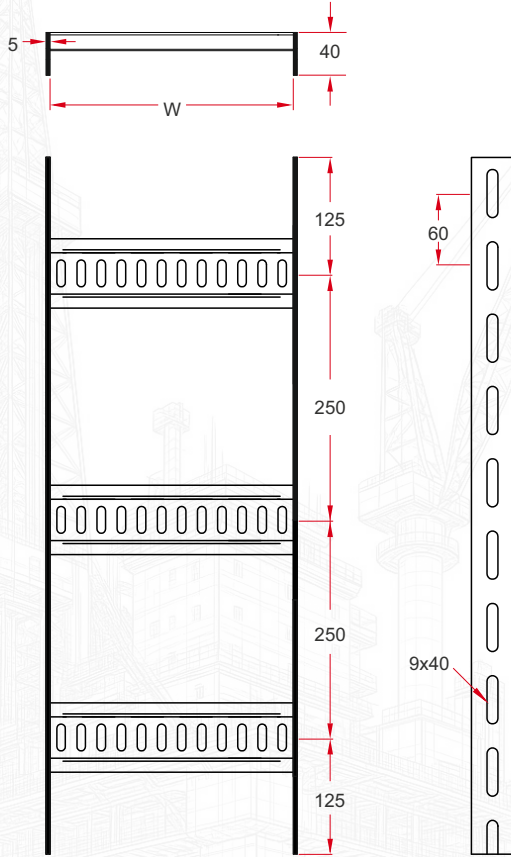


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V100) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V100) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



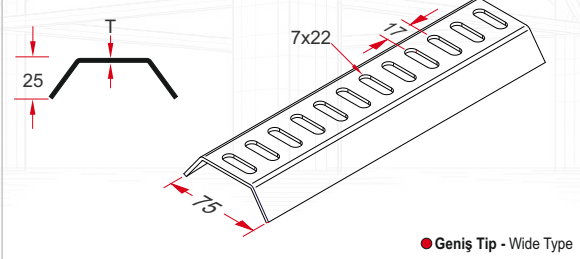
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.2VG.15.405.10	100	1.5	3.489
CSL.G.05EP.2VG.15.405.15	150	1.5	3.876
CSL.G.05EP.2VG.15.405.20	200	1.5	4.252
CSL.G.05EP.2VG.15.405.25	250	1.5	4.666
CSL.G.05EP.2VG.15.405.30	300	1.5	5.080
CSL.G.05EP.2VG.15.405.40	400	1.5	5.904
CSL.G.05EP.2VG.15.405.50	500	1.5	6.740
CSL.G.05EP.2VG.15.405.60	600	1.5	7.568
CSL.G.05EP.2VG.20.405.10	100	2.0	3.740
CSL.G.05EP.2VG.20.405.15	150	2.0	4.250
CSL.G.05EP.2VG.20.405.20	200	2.0	4.744
CSL.G.05EP.2VG.20.405.25	250	2.0	5.293
CSL.G.05EP.2VG.20.405.30	300	2.0	5.844
CSL.G.05EP.2VG.20.405.40	400	2.0	6.942
CSL.G.05EP.2VG.20.405.50	500	2.0	8.042
CSL.G.05EP.2VG.20.405.60	600	2.0	9.145

Güvenli çalışma yükü
Safe working load

● Basamak Detay- Rungs Detail

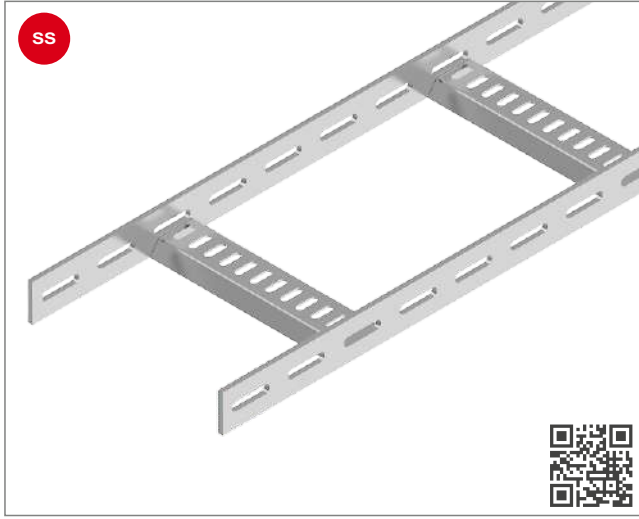


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	258	161	87	100	258	161	87
150	258	161	87	150	258	161	87
200	258	161	87	200	258	161	87
250	258	161	87	250	258	161	87
300	258	161	87	300	258	161	87
400	258	161	87	400	258	161	87
500	258	161	87	500	258	161	87
600	258	161	87	600	258	161	87

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70T Kablo Merdiveni 40x5mm Profil Lama

V70T Cable Ladder with 40x5mm Flat Profile

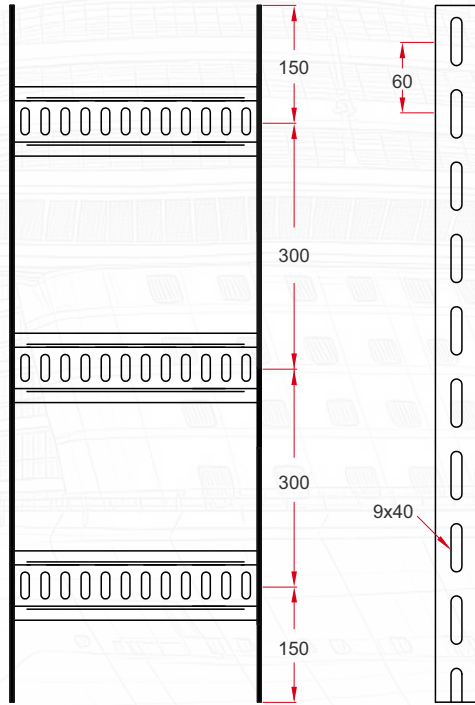
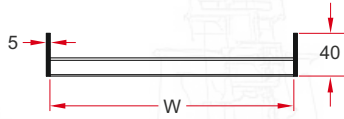


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V70T) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V70T) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



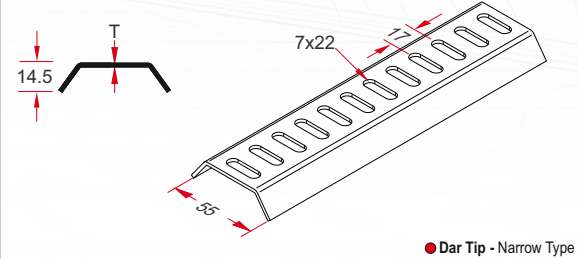
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.0VT.15.405.10	100	1.5	3.149
CSL.G.05EP.0VT.15.405.15	150	1.5	3.251
CSL.G.05EP.0VT.15.405.20	200	1.5	3.368
CSL.G.05EP.0VT.15.405.25	250	1.5	3.531
CSL.G.05EP.0VT.15.405.30	300	1.5	3.611
CSL.G.05EP.0VT.15.405.40	400	1.5	3.863
CSL.G.05EP.0VT.15.405.50	500	1.5	4.199
CSL.G.05EP.0VT.15.405.60	600	1.5	4.408
CSL.G.05EP.0VT.20.405.10	100	2.0	3.206
CSL.G.05EP.0VT.20.405.15	150	2.0	3.368
CSL.G.05EP.0VT.20.405.20	200	2.0	3.531
CSL.G.05EP.0VT.20.405.25	250	2.0	3.699
CSL.G.05EP.0VT.20.405.30	300	2.0	3.853
CSL.G.05EP.0VT.20.405.40	400	2.0	4.199
CSL.G.05EP.0VT.20.405.50	500	2.0	4.535
CSL.G.05EP.0VT.20.405.60	600	2.0	4.861

Güvenli çalışma yükü
Safe working load

● Basamak Detay- Rungs Detail



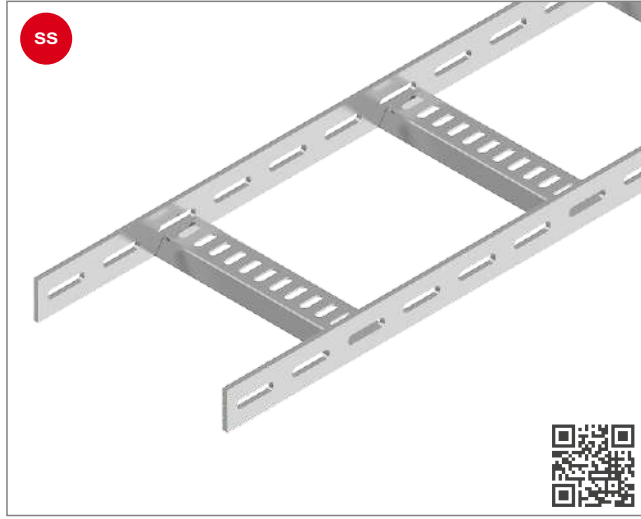
● Dar Tip - Narrow Type

Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	258	161	87		100	258	161	87	
150	258	161	87		150	258	161	87	
200	258	161	87		200	258	161	87	
250	258	161	87		250	258	161	87	
300	258	161	87		300	258	161	87	
400	258	161	87		400	258	161	87	
500	258	161	87		500	258	161	87	
600	258	161	87		600	258	161	87	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70T Kablo Merdiveni 40x5mm Profil Lama

V70T Cable Ladder with 40x5mm Flat Profile

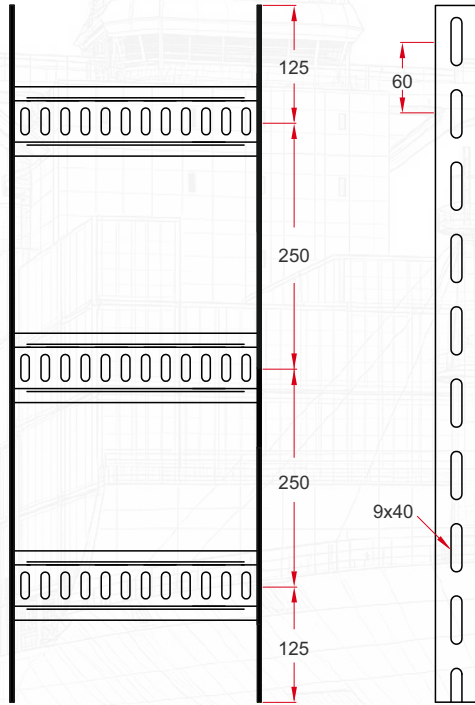
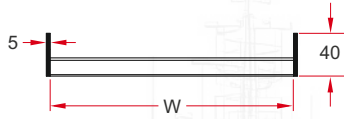


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V70T) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V70T) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



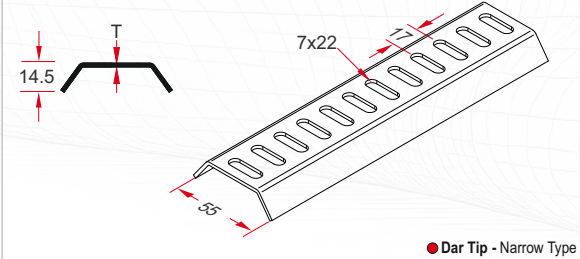
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.2VT.15.405.10	100	1.5	3.180
CSL.G.05EP.2VT.15.405.15	150	1.5	3.332
CSL.G.05EP.2VT.15.405.20	200	1.5	3.475
CSL.G.05EP.2VT.15.405.25	250	1.5	3.689
CSL.G.05EP.2VT.15.405.30	300	1.5	3.781
CSL.G.05EP.2VT.15.405.40	400	1.5	4.148
CSL.G.05EP.2VT.15.405.50	500	1.5	4.387
CSL.G.05EP.2VT.15.405.60	600	1.5	4.764
CSL.G.05EP.2VT.20.405.10	100	2.0	3.332
CSL.G.05EP.2VT.20.405.15	150	2.0	3.557
CSL.G.05EP.2VT.20.405.20	200	2.0	3.725
CSL.G.05EP.2VT.20.405.25	250	2.0	3.878
CSL.G.05EP.2VT.20.405.30	300	2.0	4.153
CSL.G.05EP.2VT.20.405.40	400	2.0	4.445
CSL.G.05EP.2VT.20.405.50	500	2.0	4.861
CSL.G.05EP.2VT.20.405.60	600	2.0	5.294

Güvenli çalışma yükü
Safe working load

● Basamak Detay- Rungs Detail

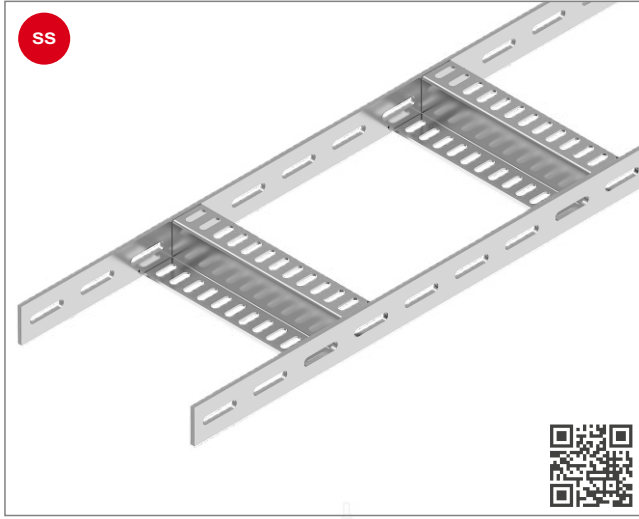


Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	258	161	87		100	258	161	87	
150	258	161	87		150	258	161	87	
200	258	161	87		200	258	161	87	
250	258	161	87		250	258	161	87	
300	258	161	87		300	258	161	87	
400	258	161	87		400	258	161	87	
500	258	161	87		500	258	161	87	
600	258	161	87		600	258	161	87	

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z90 Kablo Merdiveni 32x3mm Profil Lama

Z90 Cable Ladder with 32x3mm Flat Profile

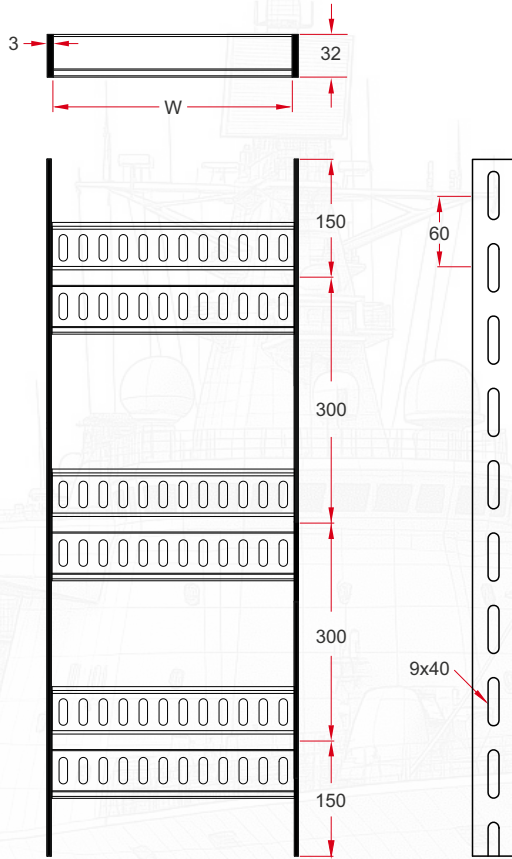


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z90) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z90) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



Ürün detayları

Product details

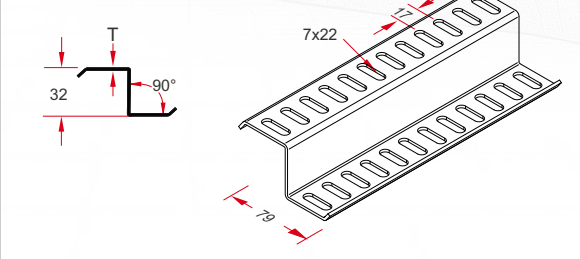
Kod Code	W mm	T mm	Kg m
CSL.G.05EP.0ZD.12.323.10	100	1.2	1.713
CSL.G.05EP.0ZD.12.323.15	150	1.2	1.868
CSL.G.05EP.0ZD.12.323.20	200	1.2	2.016
CSL.G.05EP.0ZD.12.323.25	250	1.2	2.205
CSL.G.05EP.0ZD.12.323.30	300	1.2	2.390
CSL.G.05EP.0ZD.12.323.40	400	1.2	2.754
CSL.G.05EP.0ZD.12.323.50	500	1.2	3.118
CSL.G.05EP.0ZD.12.323.60	600	1.2	3.484

Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness					2.0mm				
1.5mm									
Destek aralığı [m.] Spacing of supports in [m.]									
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m		W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	
100	133	78	32		100	133	78	32	
150	133	78	32		150	133	78	32	
200	133	78	32		200	133	78	32	
250	133	78	32		250	133	78	32	
300	133	78	32		300	133	78	32	
400	133	78	32		400	133	78	32	
500	133	78	32		500	133	78	32	
600	133	78	32		600	133	78	32	

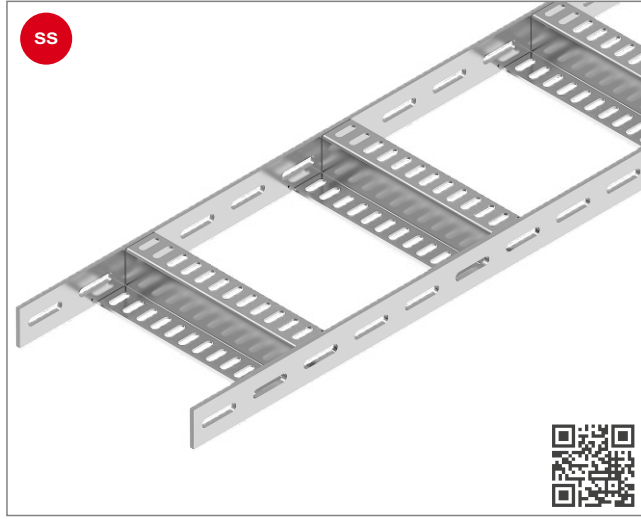
IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Basamak Detay- Rungs Detail



Z90 Kablo Merdiveni 35x3mm Profil Lama

Z90 Cable Ladder with 35x3mm Flat Profile

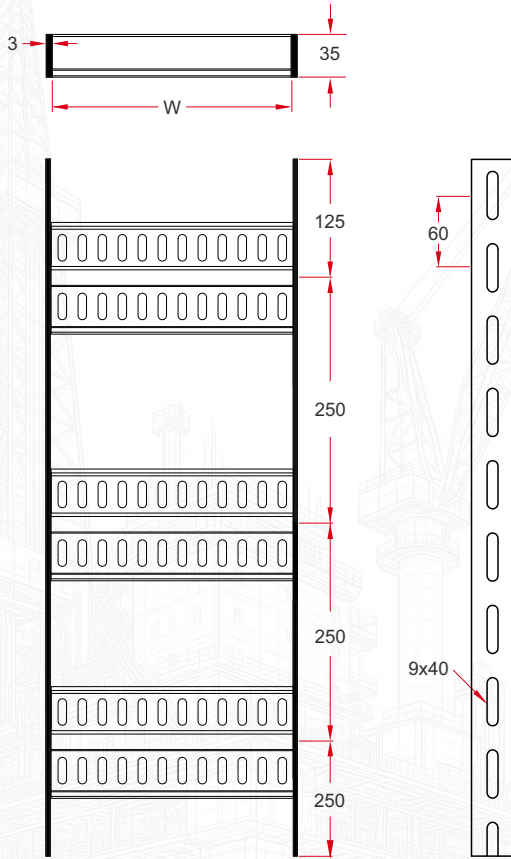


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z90) basamak bulunmaktadır.
- 35x3x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless Steel material (AISI 316 / AISI 316L).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z90) rungs in one length of ladder.
- 35x3x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.05EP.2ZD.12.353.10	100	1.2	1.774
CSL.G.05EP.2ZD.12.353.15	150	1.2	1.962
CSL.G.05EP.2ZD.12.353.20	200	1.2	2.048
CSL.G.05EP.2ZD.12.353.25	250	1.2	2.369
CSL.G.05EP.2ZD.12.353.30	300	1.2	2.589
CSL.G.05EP.2ZD.12.353.40	400	1.2	3.027
CSL.G.05EP.2ZD.12.353.50	500	1.2	3.465
CSL.G.05EP.2ZD.12.353.60	600	1.2	3.898

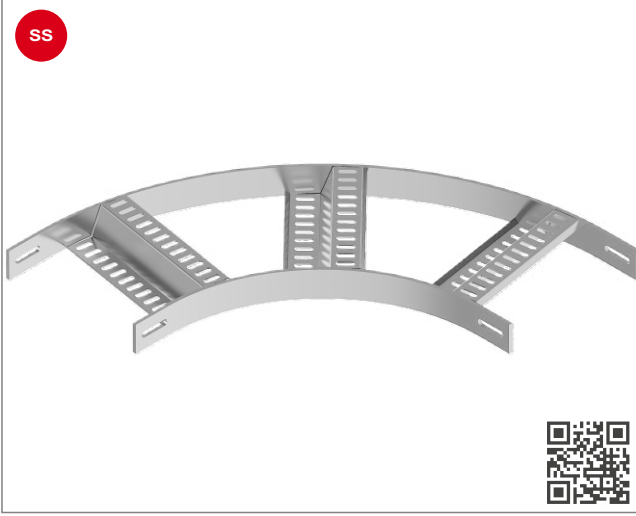
Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m	W	1.5 m Kg / m	2.0 m Kg / m	2.5 m Kg / m
100	133	78	32	100	133	78	32
150	133	78	32	150	133	78	32
200	133	78	32	200	133	78	32
250	133	78	32	250	133	78	32
300	133	78	32	300	133	78	32
400	133	78	32	400	133	78	32
500	133	78	32	500	133	78	32
600	133	78	32	600	133	78	32

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z70 90° Yatay Dönüş Profil Lama R250

Z70 90° Horizontal Bend Flat Profile R250



Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

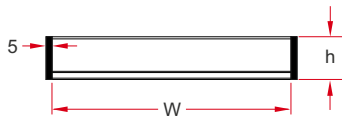
Details :

- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

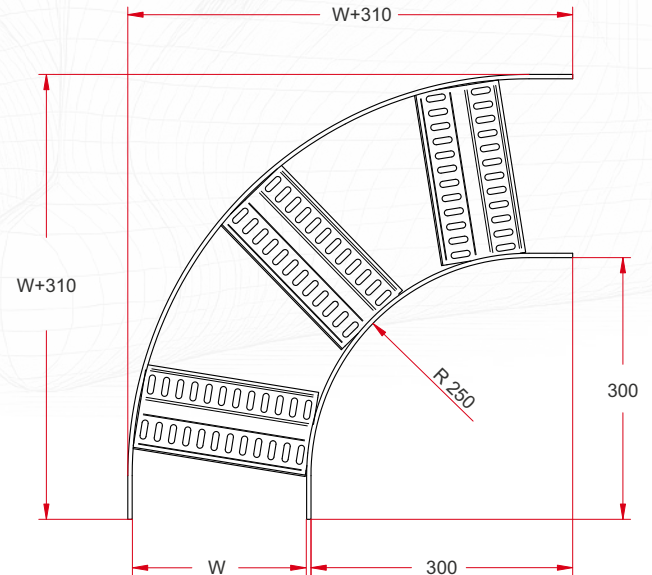
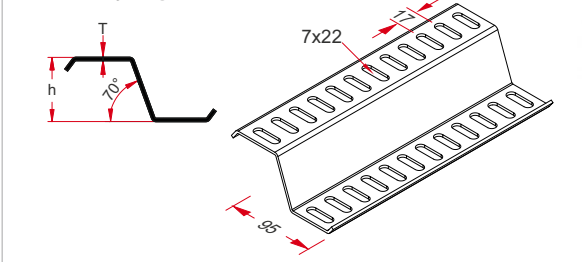


Ürün detayları Product details		40x5mm profil lama 40x5mm flat profile		
Kod Code	h mm	W mm	T mm	Kg ad/pc.
CSL.G.05EP.2ZG.405.1R	40	100	1.5	2.183
CSL.G.05EP.2ZG.405.7R	40	150	1.5	2.501
CSL.G.05EP.2ZG.405.2R	40	200	1.5	2.820
CSL.G.05EP.2ZG.405.8R	40	250	1.5	3.139
CSL.G.05EP.2ZG.405.3R	40	300	1.5	3.459
CSL.G.05EP.2ZG.405.4R	40	400	1.5	4.097
CSL.G.05EP.2ZG.405.5R	40	500	1.5	4.735
CSL.G.05EP.2ZG.405.6R	40	600	1.5	5.374
CSL.G.05EP.2ZG.425.1R	40	100	2.0	2.308
CSL.G.05EP.2ZG.425.7R	40	150	2.0	2.690
CSL.G.05EP.2ZG.425.2R	40	200	2.0	3.098
CSL.G.05EP.2ZG.425.8R	40	250	2.0	3.455
CSL.G.05EP.2ZG.425.3R	40	300	2.0	3.837
CSL.G.05EP.2ZG.425.4R	40	400	2.0	4.601
CSL.G.05EP.2ZG.425.5R	40	500	2.0	5.366
CSL.G.05EP.2ZG.425.6R	40	600	2.0	6.130

Ürün detayları Product details		50x5mm profil lama 50x5mm flat profile		
Kod Code	h mm	W mm	T mm	Kg ad/pc.
CSL.G.05EP.2ZG.505.1R	50	100	1.5	2.682
CSL.G.05EP.2ZG.505.7R	50	150	1.5	3.052
CSL.G.05EP.2ZG.505.2R	50	200	1.5	3.421
CSL.G.05EP.2ZG.505.8R	50	250	1.5	3.791
CSL.G.05EP.2ZG.505.3R	50	300	1.5	4.165
CSL.G.05EP.2ZG.505.4R	50	400	1.5	4.900
CSL.G.05EP.2ZG.505.5R	50	500	1.5	5.639
CSL.G.05EP.2ZG.505.6R	50	600	1.5	6.379
CSL.G.05EP.2ZG.525.1R	50	100	2.0	2.821
CSL.G.05EP.2ZG.525.7R	50	150	2.0	3.260
CSL.G.05EP.2ZG.525.2R	50	200	2.0	3.687
CSL.G.05EP.2ZG.525.8R	50	250	2.0	4.139
CSL.G.05EP.2ZG.525.3R	50	300	2.0	4.585
CSL.G.05EP.2ZG.525.4R	50	400	2.0	5.455
CSL.G.05EP.2ZG.525.5R	50	500	2.0	6.333
CSL.G.05EP.2ZG.525.6R	50	600	2.0	7.211

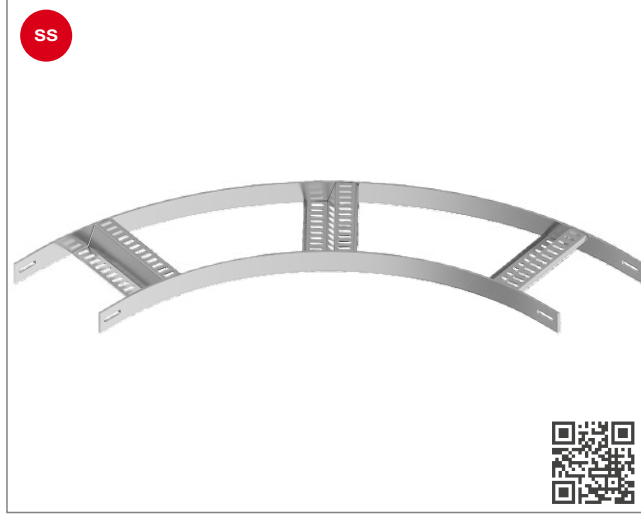


● Basamak Detay- Rungs Detail



Z70 90° Yatay Dönüş Profil Lama R500

Z70 90°Horizontal Bend Flat Profile R500



Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

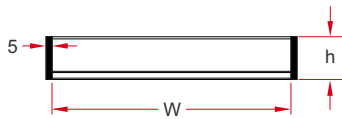
Details :

- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

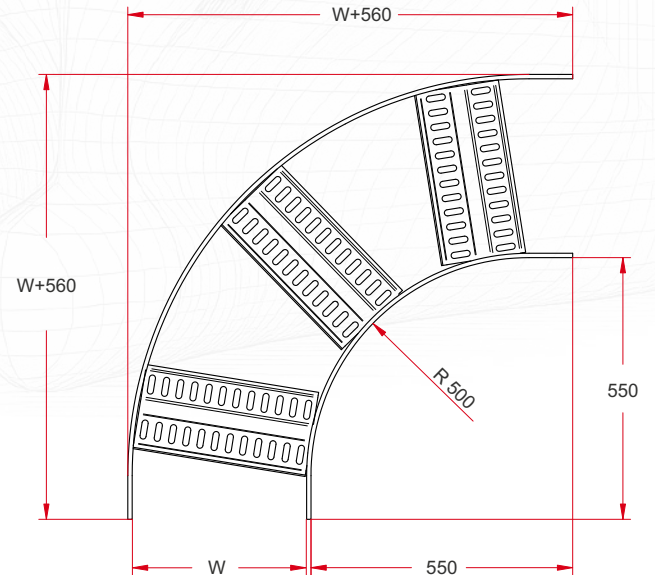
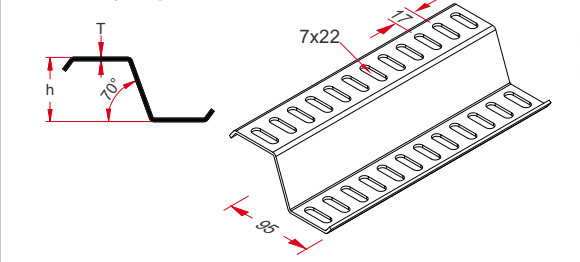


Ürün detayları Product details		40x5mm profil lama 40x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.05EP.5ZG.405.1R	40	100	1.5	3.435	
CSL.G.05EP.5ZG.405.7R	40	150	1.5	3.755	
CSL.G.05EP.5ZG.405.2R	40	200	1.5	4.074	
CSL.G.05EP.5ZG.405.8R	40	250	1.5	4.393	
CSL.G.05EP.5ZG.405.3R	40	300	1.5	4.712	
CSL.G.05EP.5ZG.405.4R	40	400	1.5	5.350	
CSL.G.05EP.5ZG.405.5R	40	500	1.5	5.989	
CSL.G.05EP.5ZG.405.6R	40	600	1.5	6.627	
CSL.G.05EP.5ZG.425.1R	40	100	2.0	3.560	
CSL.G.05EP.5ZG.425.7R	40	150	2.0	3.944	
CSL.G.05EP.5ZG.425.2R	40	200	2.0	4.315	
CSL.G.05EP.5ZG.425.8R	40	250	2.0	4.708	
CSL.G.05EP.5ZG.425.3R	40	300	2.0	5.091	
CSL.G.05EP.5ZG.425.4R	40	400	2.0	5.855	
CSL.G.05EP.5ZG.425.5R	40	500	2.0	6.619	
CSL.G.05EP.5ZG.425.6R	40	600	2.0	7.384	

Ürün detayları Product details		50x5mm profil lama 50x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.05EP.5ZG.505.1R	50	100	1.5	4.250	
CSL.G.05EP.5ZG.505.7R	50	150	1.5	4.620	
CSL.G.05EP.5ZG.505.2R	50	200	1.5	4.989	
CSL.G.05EP.5ZG.505.8R	50	250	1.5	5.358	
CSL.G.05EP.5ZG.505.3R	50	300	1.5	5.728	
CSL.G.05EP.5ZG.505.4R	50	400	1.5	6.467	
CSL.G.05EP.5ZG.505.5R	50	500	1.5	7.206	
CSL.G.05EP.5ZG.505.6R	50	600	1.5	7.946	
CSL.G.05EP.5ZG.525.1R	50	100	2.0	4.388	
CSL.G.05EP.5ZG.525.7R	50	150	2.0	4.828	
CSL.G.05EP.5ZG.525.2R	50	200	2.0	5.255	
CSL.G.05EP.5ZG.525.8R	50	250	2.0	5.707	
CSL.G.05EP.5ZG.525.3R	50	300	2.0	6.144	
CSL.G.05EP.5ZG.525.4R	50	400	2.0	7.023	
CSL.G.05EP.5ZG.525.5R	50	500	2.0	7.900	
CSL.G.05EP.5ZG.525.6R	50	600	2.0	8.779	

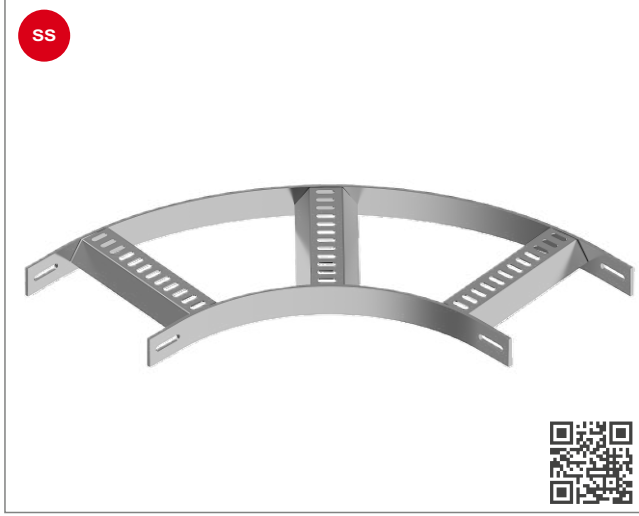


● Basamak Detay- Rungs Detail



V100 90° Yatay Dönüş 40x5mm Profil Lama R250

V100 90° Horizontal Bend 40x5mm Flat Profile R250

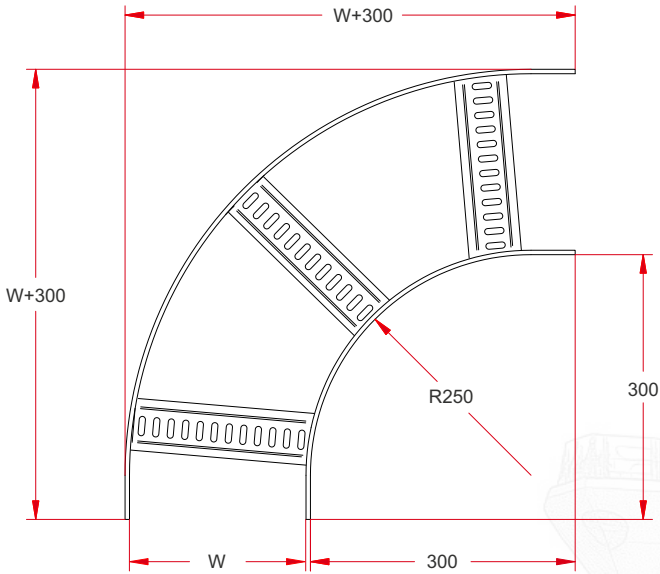
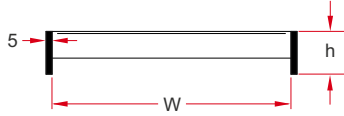


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

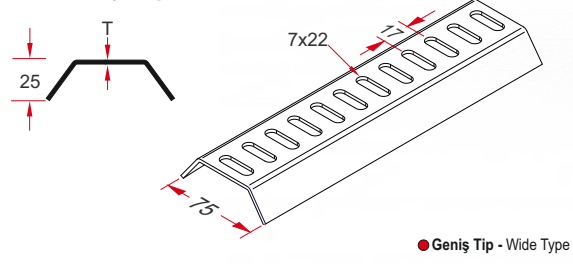
- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

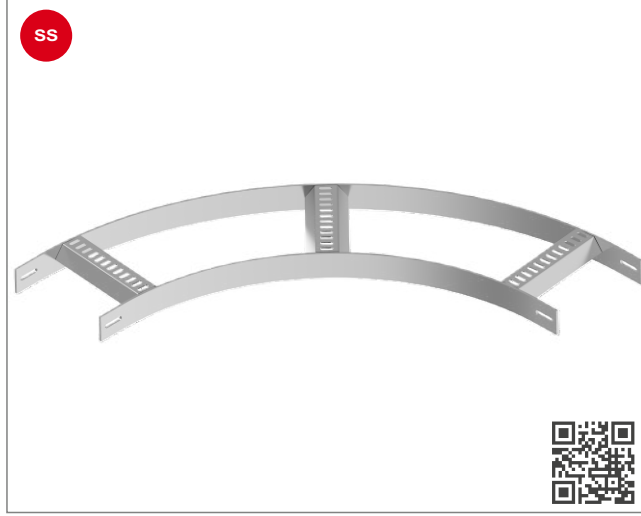
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.05EP.2VG.405.1R	40	100	1.5	2.119
CSL.G.05EP.2VG.405.7R	40	150	1.5	2.406
CSL.G.05EP.2VG.405.2R	40	200	1.5	2.694
CSL.G.05EP.2VG.405.8R	40	250	1.5	2.986
CSL.G.05EP.2VG.405.3R	40	300	1.5	3.269
CSL.G.05EP.2VG.405.4R	40	400	1.5	3.793
CSL.G.05EP.2VG.405.5R	40	500	1.5	4.420
CSL.G.05EP.2VG.405.6R	40	600	1.5	4.999
CSL.G.05EP.2VG.425.1R	40	100	2.0	2.235
CSL.G.05EP.2VG.425.7R	40	150	2.0	2.565
CSL.G.05EP.2VG.425.2R	40	200	2.0	2.905
CSL.G.05EP.2VG.425.8R	40	250	2.0	3.246
CSL.G.05EP.2VG.425.3R	40	300	2.0	3.586
CSL.G.05EP.2VG.425.4R	40	400	2.0	4.267
CSL.G.05EP.2VG.425.5R	40	500	2.0	4.947
CSL.G.05EP.2VG.425.6R	40	600	2.0	5.628

● Basamak Detay- Rungs Detail



V100 90° Yatay Dönüş 40x5mm Profil Lama R500

V100 90° Horizontal Bend 40x5mm Flat Profile R500

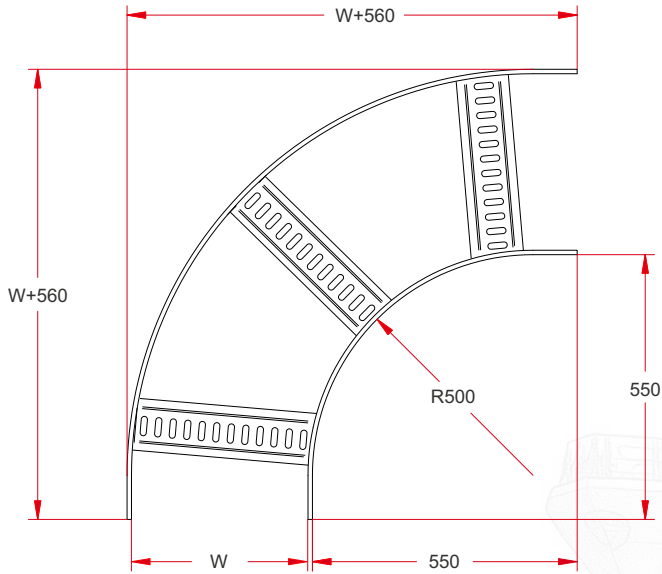
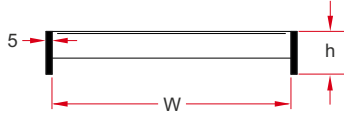


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

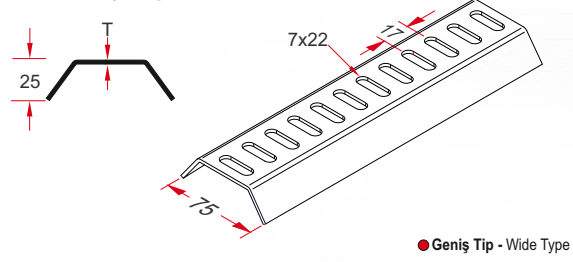
- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

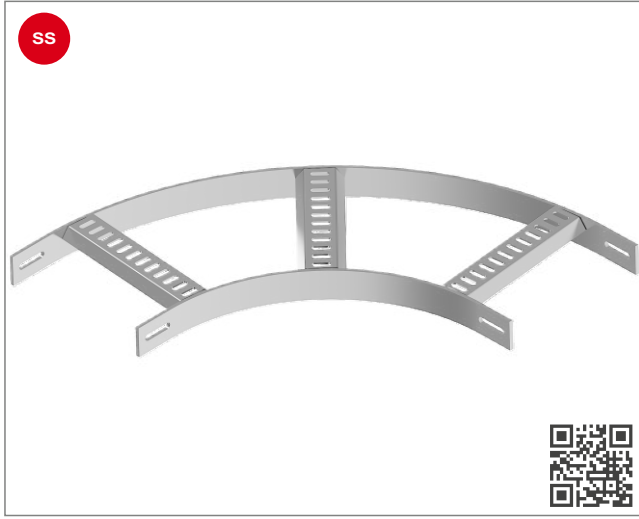
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.05EP.5VG.405.1R	40	100	1.5	3.372
CSL.G.05EP.5VG.405.7R	40	150	1.5	3.664
CSL.G.05EP.5VG.405.2R	40	200	1.5	3.948
CSL.G.05EP.5VG.405.8R	40	250	1.5	4.239
CSL.G.05EP.5VG.405.3R	40	300	1.5	4.525
CSL.G.05EP.5VG.405.4R	40	400	1.5	5.101
CSL.G.05EP.5VG.405.5R	40	500	1.5	5.676
CSL.G.05EP.5VG.405.6R	40	600	1.5	6.252
CSL.G.05EP.5VG.425.1R	40	100	2.0	3.478
CSL.G.05EP.5VG.425.7R	40	150	2.0	3.819
CSL.G.05EP.5VG.425.2R	40	200	2.0	4.159
CSL.G.05EP.5VG.425.8R	40	250	2.0	4.499
CSL.G.05EP.5VG.425.3R	40	300	2.0	4.841
CSL.G.05EP.5VG.425.4R	40	400	2.0	5.518
CSL.G.05EP.5VG.425.5R	40	500	2.0	6.201
CSL.G.05EP.5VG.425.6R	40	600	2.0	6.882

● Basamak Detay- Rungs Detail



V70 90° Yatay Dönüş 40x5mm Profil Lama R250

V70 90° Horizontal Bend 40x5mm Flat Profile R250

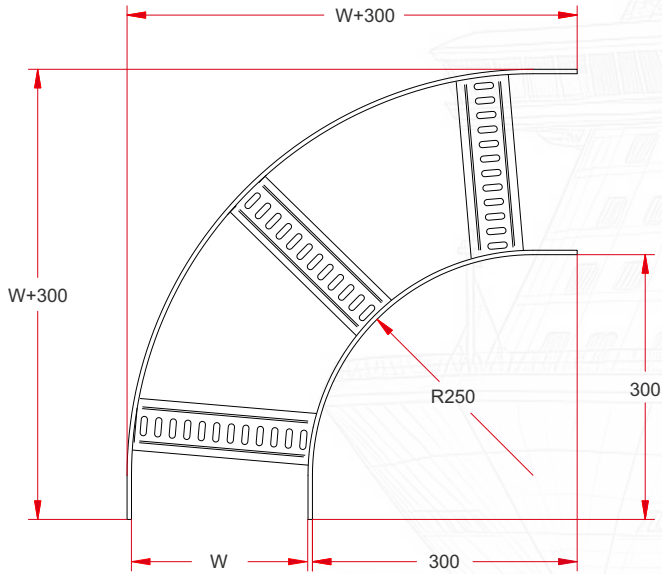
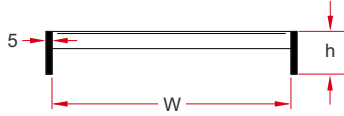


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

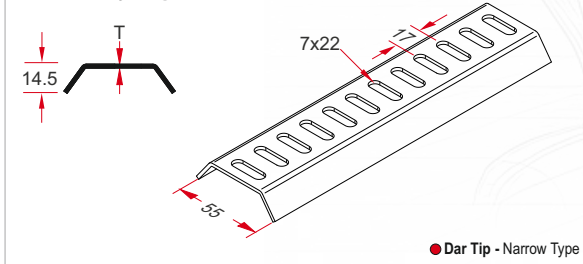


Ürün detayları

Product details

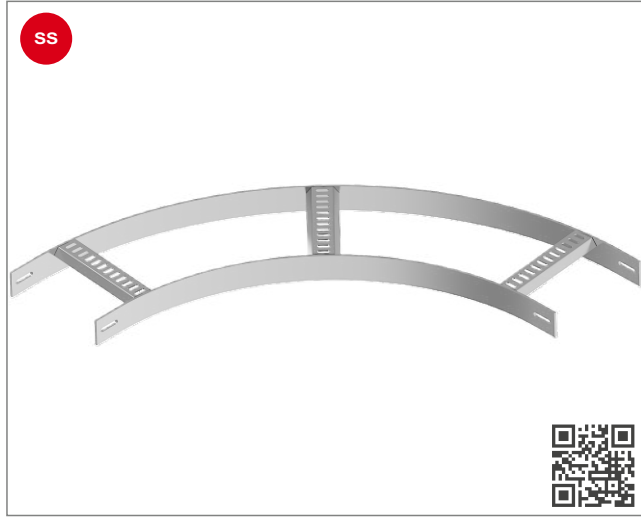
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.05EP.2VD.405.1R	40	100	1.5	2.012
CSL.G.05EP.2VD.405.7R	40	150	1.5	2.246
CSL.G.05EP.2VD.405.2R	40	200	1.5	2.487
CSL.G.05EP.2VD.405.8R	40	250	1.5	2.715
CSL.G.05EP.2VD.405.3R	40	300	1.5	2.948
CSL.G.05EP.2VD.405.4R	40	400	1.5	3.417
CSL.G.05EP.2VD.405.5R	40	500	1.5	3.893
CSL.G.05EP.2VD.405.6R	40	600	1.5	4.354
CSL.G.05EP.2VD.425.1R	40	100	2.0	2.082
CSL.G.05EP.2VD.425.7R	40	150	2.0	2.351
CSL.G.05EP.2VD.425.2R	40	200	2.0	2.620
CSL.G.05EP.2VD.425.8R	40	250	2.0	2.889
CSL.G.05EP.2VD.425.3R	40	300	2.0	3.158
CSL.G.05EP.2VD.425.4R	40	400	2.0	3.720
CSL.G.05EP.2VD.425.5R	40	500	2.0	4.234
CSL.G.05EP.2VD.425.6R	40	600	2.0	4.861

● Basamak Detay- Rungs Detail



V70 90° Yatay Dönüş 40x5mm Profil Lama R500

V70 90° Horizontal Bend 40x5mm Flat Profile R500

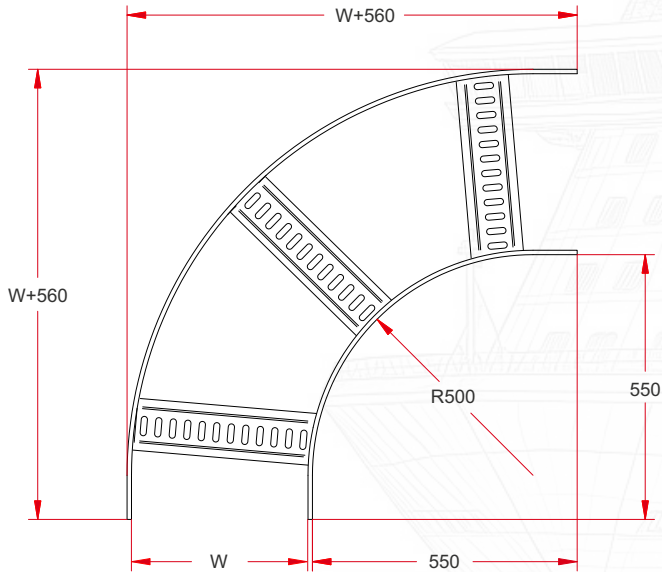
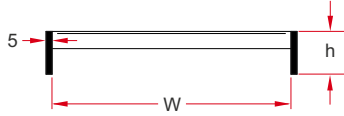


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

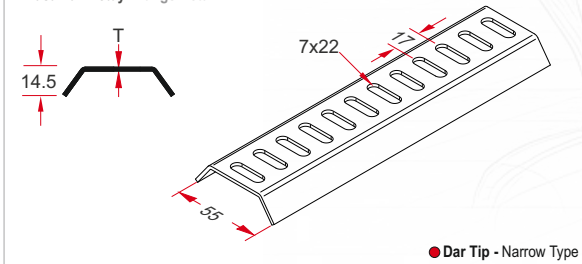


Ürün detayları

Product details

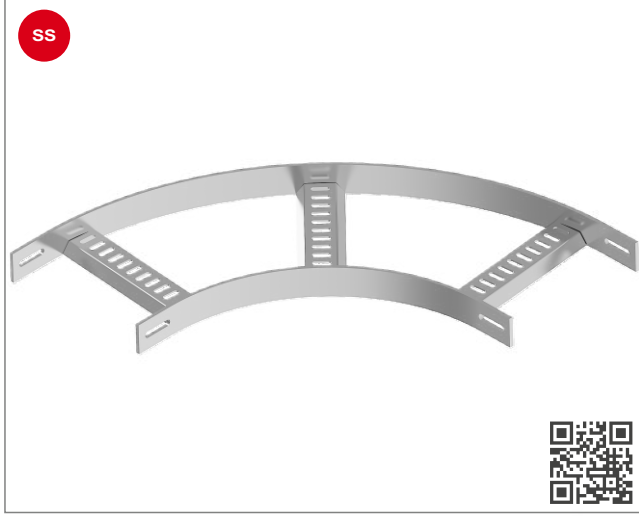
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.05EP.5VD.405.1R	40	100	1.5	3.266
CSL.G.05EP.5VD.405.7R	40	150	1.5	3.500
CSL.G.05EP.5VD.405.2R	40	200	1.5	3.735
CSL.G.05EP.5VD.405.8R	40	250	1.5	3.888
CSL.G.05EP.5VD.405.3R	40	300	1.5	4.207
CSL.G.05EP.5VD.405.4R	40	400	1.5	4.671
CSL.G.05EP.5VD.405.5R	40	500	1.5	5.139
CSL.G.05EP.5VD.405.6R	40	600	1.5	5.605
CSL.G.05EP.5VD.425.1R	40	100	2.0	3.338
CSL.G.05EP.5VD.425.7R	40	150	2.0	3.608
CSL.G.05EP.5VD.425.2R	40	200	2.0	3.874
CSL.G.05EP.5VD.425.8R	40	250	2.0	4.138
CSL.G.05EP.5VD.425.3R	40	300	2.0	4.413
CSL.G.05EP.5VD.425.4R	40	400	2.0	4.953
CSL.G.05EP.5VD.425.5R	40	500	2.0	5.493
CSL.G.05EP.5VD.425.6R	40	600	2.0	6.027

• Basamak Detay- Rungs Detail



V70T 90° Yatay Dönüş 40x5mm Profil Lama R250

V70T 90° Horizontal Bend 40x5mm Flat Profile R250

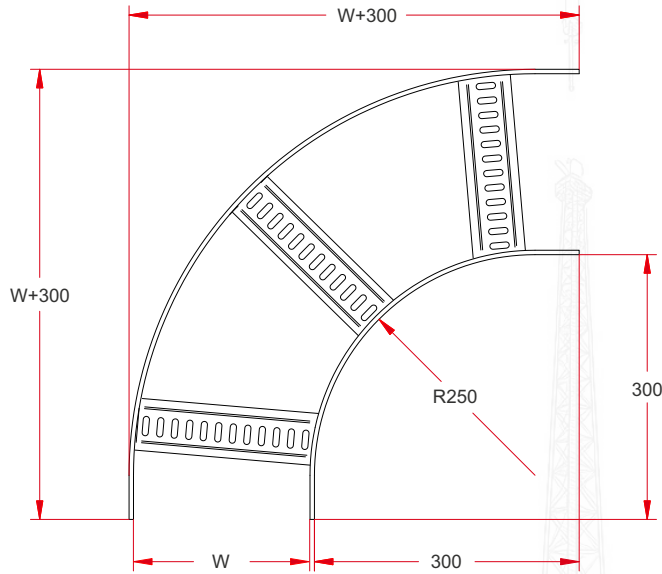
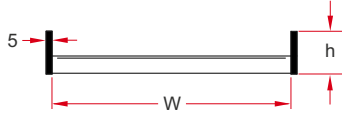


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

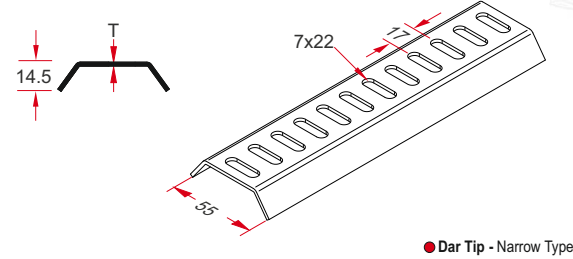
- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

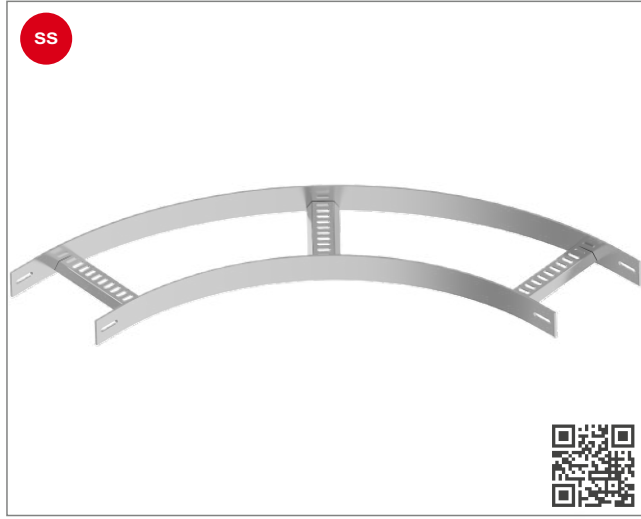
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.05EP.2VT.405.1R	40	100	1.5	2.012
CSL.G.05EP.2VT.405.7R	40	150	1.5	2.246
CSL.G.05EP.2VT.405.2R	40	200	1.5	2.487
CSL.G.05EP.2VT.405.8R	40	250	1.5	2.715
CSL.G.05EP.2VT.405.3R	40	300	1.5	2.948
CSL.G.05EP.2VT.405.4R	40	400	1.5	3.417
CSL.G.05EP.2VT.405.5R	40	500	1.5	3.893
CSL.G.05EP.2VT.405.6R	40	600	1.5	4.354
CSL.G.05EP.2VT.425.1R	40	100	2.0	2.082
CSL.G.05EP.2VT.425.7R	40	150	2.0	2.351
CSL.G.05EP.2VT.425.2R	40	200	2.0	2.620
CSL.G.05EP.2VT.425.8R	40	250	2.0	2.889
CSL.G.05EP.2VT.425.3R	40	300	2.0	3.158
CSL.G.05EP.2VT.425.4R	40	400	2.0	3.720
CSL.G.05EP.2VT.425.5R	40	500	2.0	4.234
CSL.G.05EP.2VT.425.6R	40	600	2.0	4.861

• Basamak Detay- Rungs Detail



V70T 90° Yatay Dönüş 40x5mm Profil Lama R500

V70T 90° Horizontal Bend 40x5mm Flat Profile R500

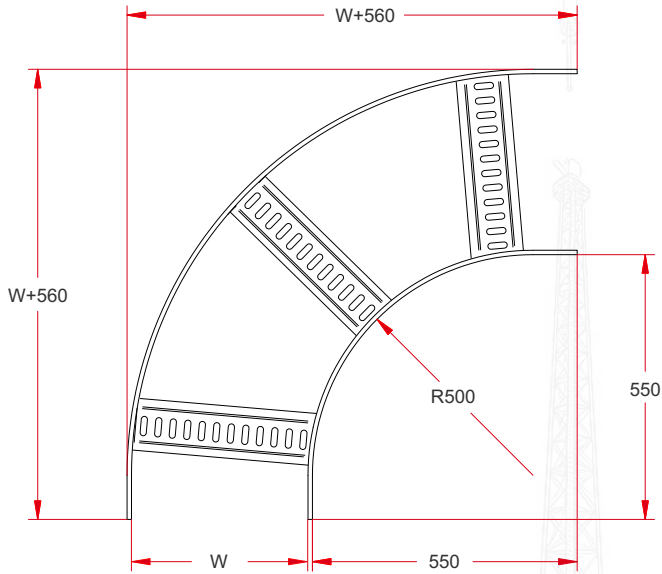
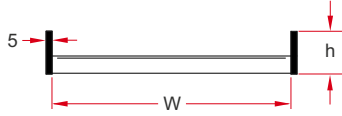


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

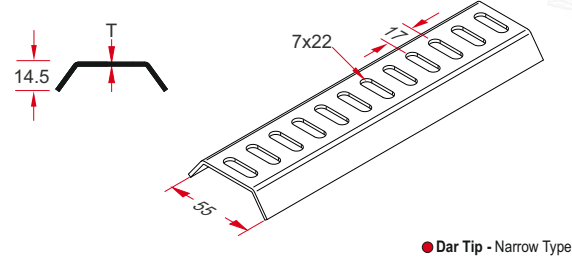
- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

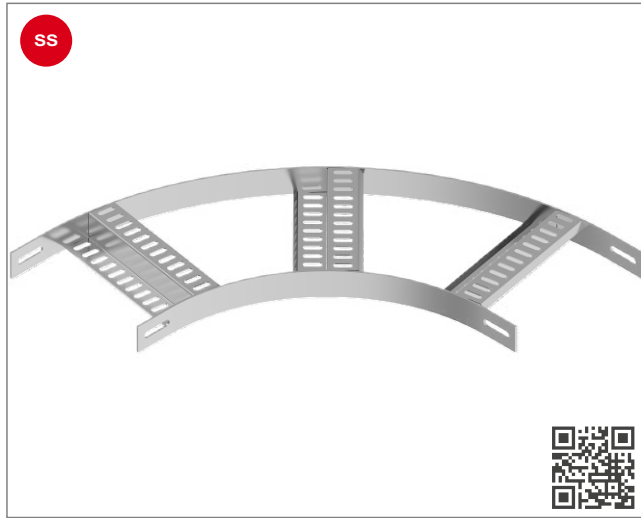
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.05EP.5VT.405.1R	40	100	1.5	3.266
CSL.G.05EP.5VT.405.7R	40	150	1.5	3.500
CSL.G.05EP.5VT.405.2R	40	200	1.5	3.735
CSL.G.05EP.5VT.405.8R	40	250	1.5	3.888
CSL.G.05EP.5VT.405.3R	40	300	1.5	4.207
CSL.G.05EP.5VT.405.4R	40	400	1.5	4.671
CSL.G.05EP.5VT.405.5R	40	500	1.5	5.139
CSL.G.05EP.5VT.405.6R	40	600	1.5	5.605
CSL.G.05EP.5VT.425.1R	40	100	2.0	3.338
CSL.G.05EP.5VT.425.7R	40	150	2.0	3.608
CSL.G.05EP.5VT.425.2R	40	200	2.0	3.874
CSL.G.05EP.5VT.425.8R	40	250	2.0	4.138
CSL.G.05EP.5VT.425.3R	40	300	2.0	4.413
CSL.G.05EP.5VT.425.4R	40	400	2.0	4.953
CSL.G.05EP.5VT.425.5R	40	500	2.0	5.493
CSL.G.05EP.5VT.425.6R	40	600	2.0	6.027

• Basamak Detay- Rungs Detail



Z90 90° Yatay Dönüş 35x3mm Profil Lama R250

Z90 90° Horizontal Bend 35x3mm Flat Profile R250

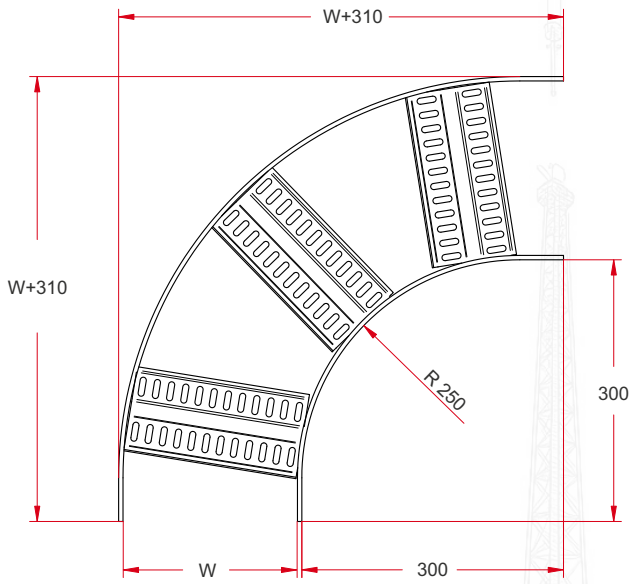
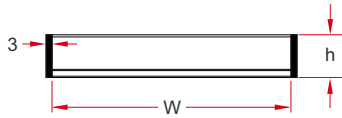


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

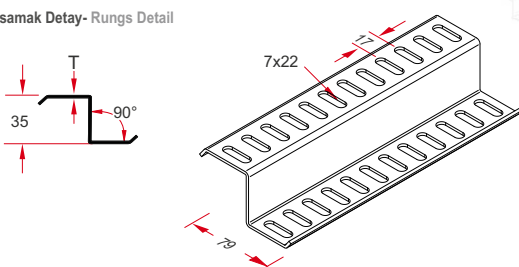


Ürün detayları

Product details

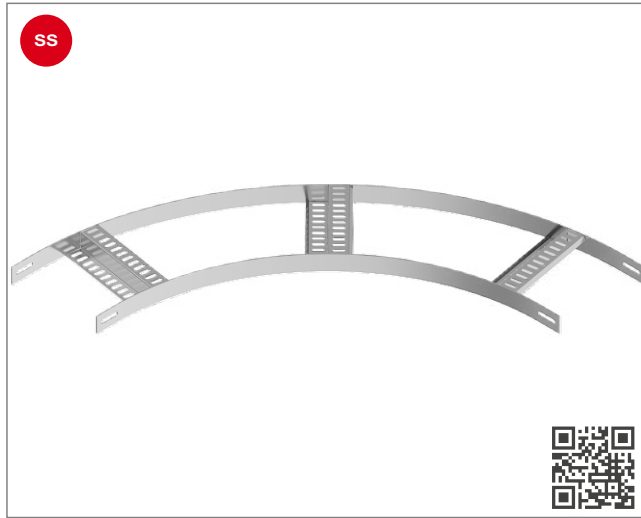
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.05EP.2ZD.353.1R	35	100	1.2	1.220
CSL.G.05EP.2ZD.353.7R	35	150	1.2	1.430
CSL.G.05EP.2ZD.353.2R	35	200	1.2	1.641
CSL.G.05EP.2ZD.353.8R	35	250	1.2	1.855
CSL.G.05EP.2ZD.353.3R	35	300	1.2	2.079
CSL.G.05EP.2ZD.353.4R	35	400	1.2	2.476
CSL.G.05EP.2ZD.353.5R	35	500	1.2	2.910
CSL.G.05EP.2ZD.353.6R	35	600	1.2	3.315

● Basamak Detay- Rungs Detail



Z90 90° Yatay Dönüş 35x3mm Profil Lama R500

Z90 90° Horizontal Bend 35x3mm Flat Profile R500

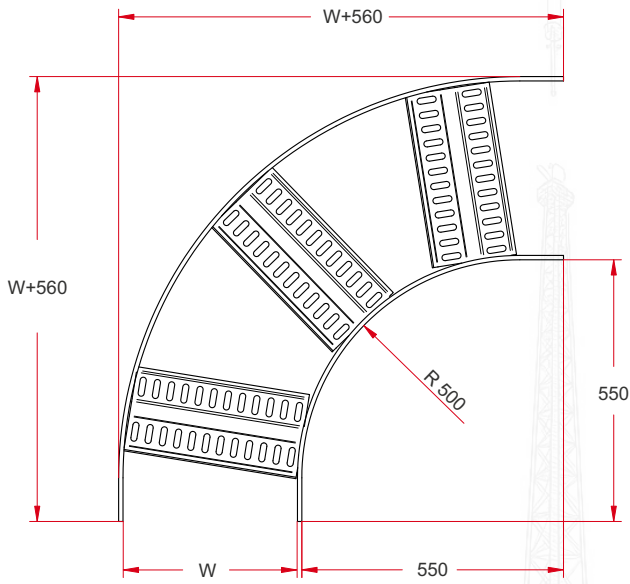
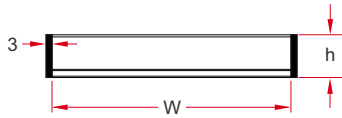


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

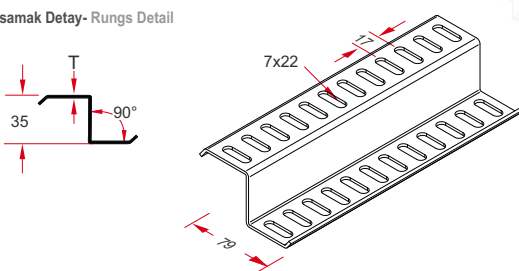


Ürün detayları

Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.05EP.5ZD.353.1R	35	100	1.2	3.180
CSL.G.05EP.5ZD.353.7R	35	150	1.2	3.333
CSL.G.05EP.5ZD.353.2R	35	200	1.2	3.475
CSL.G.05EP.5ZD.353.8R	35	250	1.2	3.689
CSL.G.05EP.5ZD.353.3R	35	300	1.2	3.781
CSL.G.05EP.5ZD.353.4R	35	400	1.2	4.148
CSL.G.05EP.5ZD.353.5R	35	500	1.2	4.387
CSL.G.05EP.5ZD.353.6R	35	600	1.2	4.764

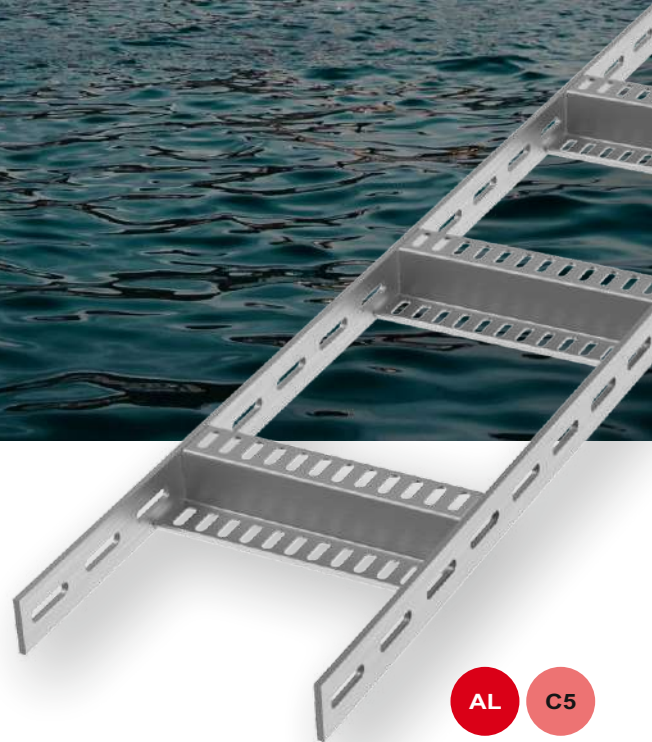
● Basamak Detay- Rungs Detail





Gemi Yapımı ve Açık Deniz Çözümleri
Elektrik tesisatlarında güven ve süreklilik

Solutions for Shipbuilding
and Offshore Structures
Safety and reliability for electrical installations

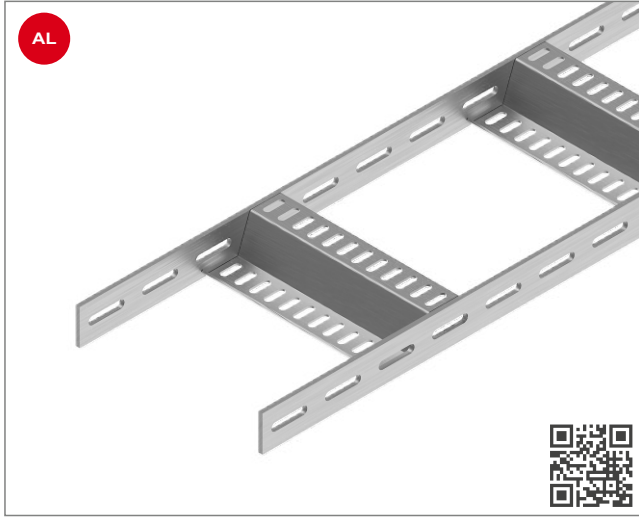


AL

C5

Z70 Kablo Merdiveni 40x5mm Profil Lama

Z70 Cable Ladder with 40x5mm Flat Bar

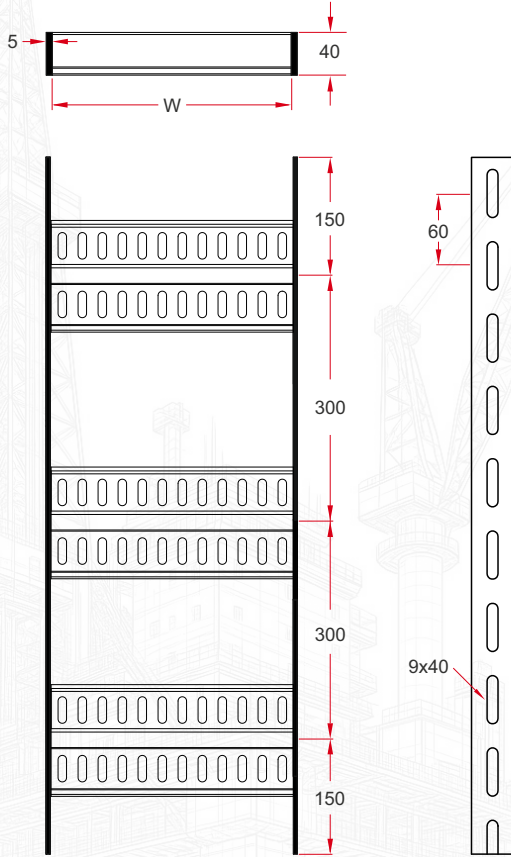


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z70) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

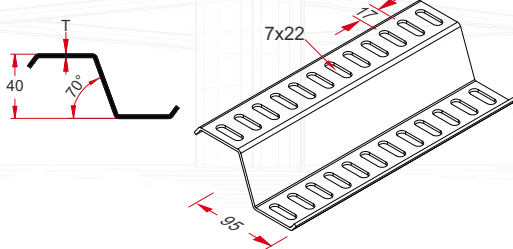
Kod Code	W mm	T mm	Kg m
CSL.G.06EL.0ZG.15.405.10	100	1.5	1.047
CSL.G.06EL.0ZG.15.405.15	150	1.5	1.123
CSL.G.06EL.0ZG.15.405.20	200	1.5	1.239
CSL.G.06EL.0ZG.15.405.25	250	1.5	1.307
CSL.G.06EL.0ZG.15.405.30	300	1.5	1.403
CSL.G.06EL.0ZG.15.405.40	400	1.5	1.567
CSL.G.06EL.0ZG.15.405.50	500	1.5	1.735
CSL.G.06EL.0ZG.15.405.60	600	1.5	1.916
CSL.G.06EL.0ZG.20.405.10	100	2.0	1.140
CSL.G.06EL.0ZG.20.405.15	150	2.0	1.196
CSL.G.06EL.0ZG.20.405.20	200	2.0	1.333
CSL.G.06EL.0ZG.20.405.25	250	2.0	1.440
CSL.G.06EL.0ZG.20.405.30	300	2.0	1.551
CSL.G.06EL.0ZG.20.405.40	400	2.0	1.767
CSL.G.06EL.0ZG.20.405.50	500	2.0	1.993
CSL.G.06EL.0ZG.20.405.60	600	2.0	2.211

Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	153	95	60	100	153	95	60
150	153	95	60	150	153	95	60
200	153	95	60	200	153	95	60
250	153	95	60	250	153	95	60
300	153	95	60	300	153	95	60
400	153	95	60	400	153	95	60
500	153	95	60	500	153	95	60
600	153	95	60	600	153	95	60

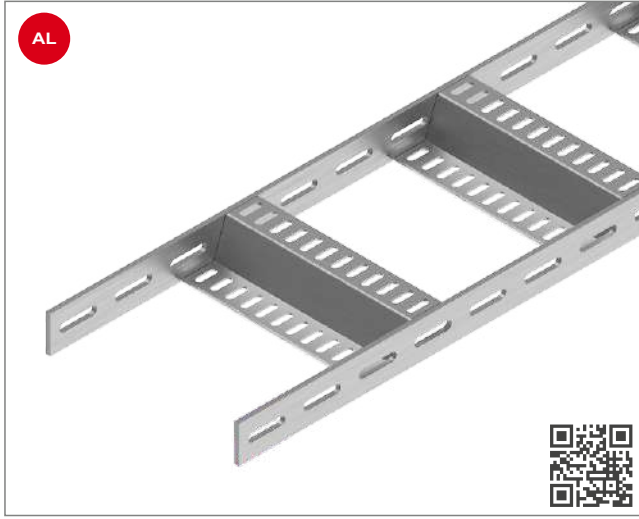
IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

• Basamak Detay- Rungs Detail



Z70 Kablo Merdiveni 40x5mm Profil Lama

Z70 Cable Ladder with 40x5mm Flat Bar

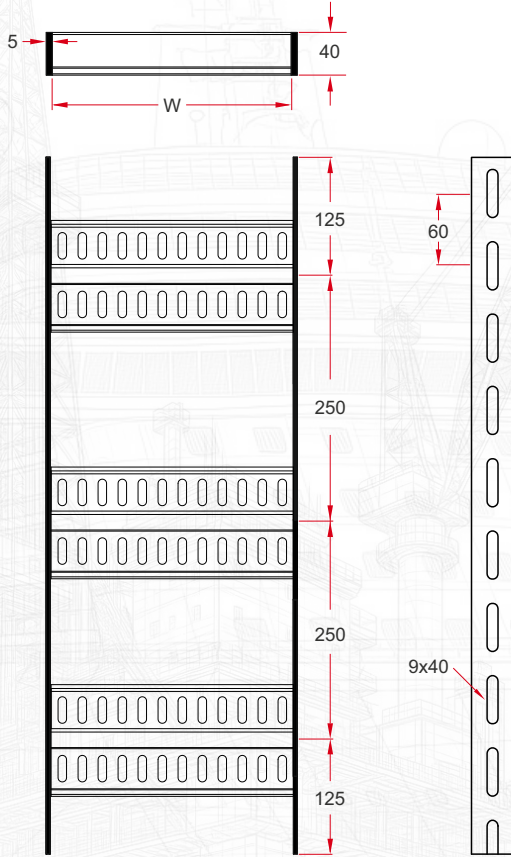


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z70) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

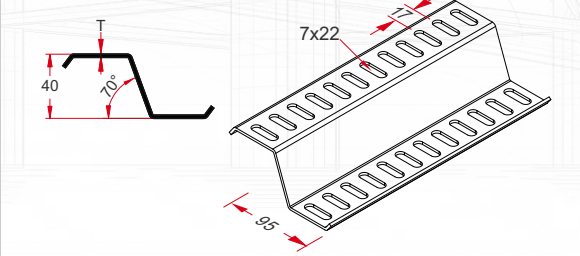


Ürün detayları Product details

Kod Code	W mm	T mm	Kg m
CSL.G.06EL.0ZG.15.405.10	100	1.5	1.124
CSL.G.06EL.0ZG.15.405.15	150	1.5	1.207
CSL.G.06EL.0ZG.15.405.20	200	1.5	1.395
CSL.G.06EL.0ZG.15.405.25	250	1.5	1.493
CSL.G.06EL.0ZG.15.405.30	300	1.5	1.670
CSL.G.06EL.0ZG.15.405.40	400	1.5	1.691
CSL.G.06EL.0ZG.15.405.50	500	1.5	1.888
CSL.G.06EL.0ZG.15.405.60	600	1.5	2.086
CSL.G.06EL.0ZG.20.405.10	100	2.0	1.180
CSL.G.06EL.0ZG.20.405.15	150	2.0	1.296
CSL.G.06EL.0ZG.20.405.20	200	2.0	1.408
CSL.G.06EL.0ZG.20.405.25	250	2.0	1.542
CSL.G.06EL.0ZG.20.405.30	300	2.0	1.675
CSL.G.06EL.0ZG.20.405.40	400	2.0	1.935
CSL.G.06EL.0ZG.20.405.50	500	2.0	2.201
CSL.G.06EL.0ZG.20.405.60	600	2.0	2.466

Güvenli çalışma yükü
Safe working load

• Basamak Detay- Rungs Detail

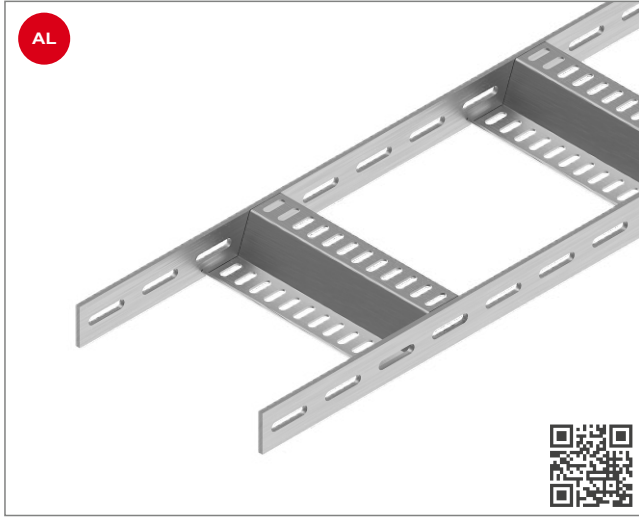


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	153	95	60	100	153	95	60
150	153	95	60	150	153	95	60
200	153	95	60	200	153	95	60
250	153	95	60	250	153	95	60
300	153	95	60	300	153	95	60
400	153	95	60	400	153	95	60
500	153	95	60	500	153	95	60
600	153	95	60	600	153	95	60

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z70 Kablo Merdiveni 50x5mm Profil Lama

Z70 Cable Ladder with 50x5mm Flat Bar

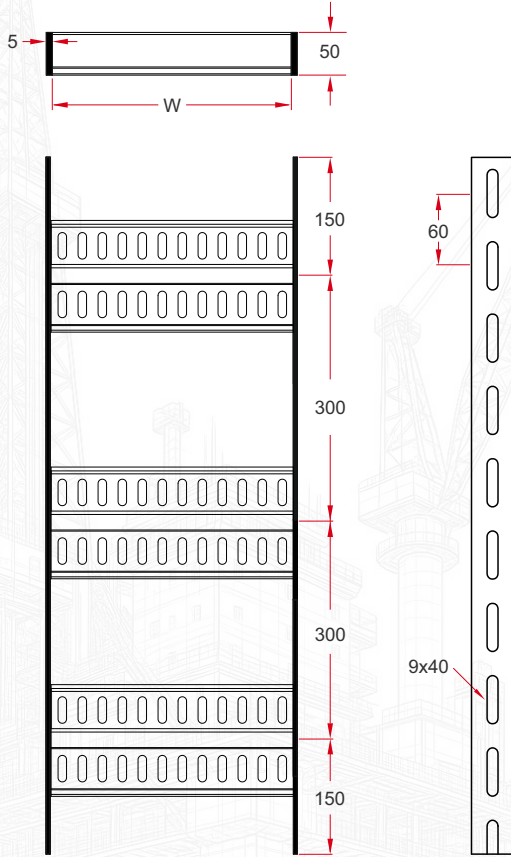


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z70) basamak bulunmaktadır.
- 50x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z70) rungs in one length of ladder.
- 50x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

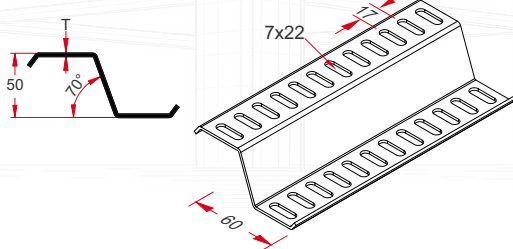


Ürün detayları Product details

Kod Code	W mm	T mm	Kg m
CSL.G.06EL.0ZG.15.505.10	100	1.5	1.871
CSL.G.06EL.0ZG.15.505.15	150	1.5	1.942
CSL.G.06EL.0ZG.15.505.20	200	1.5	2.058
CSL.G.06EL.0ZG.15.505.25	250	1.5	2.143
CSL.G.06EL.0ZG.15.505.30	300	1.5	2.223
CSL.G.06EL.0ZG.15.505.40	400	1.5	2.389
CSL.G.06EL.0ZG.15.505.50	500	1.5	2.554
CSL.G.06EL.0ZG.15.505.85	600	1.5	2.736
CSL.G.06EL.0ZG.20.505.10	100	2.0	1.963
CSL.G.06EL.0ZG.20.505.15	150	2.0	2.014
CSL.G.06EL.0ZG.20.505.20	200	2.0	2.152
CSL.G.06EL.0ZG.20.505.25	250	2.0	2.263
CSL.G.06EL.0ZG.20.505.30	300	2.0	2.372
CSL.G.06EL.0ZG.20.505.40	400	2.0	2.586
CSL.G.06EL.0ZG.20.505.50	500	2.0	2.815
CSL.G.06EL.0ZG.20.505.85	600	2.0	3.033

Güvenli çalışma yükü
Safe working load

● Basamak Detay- Rungs Detail

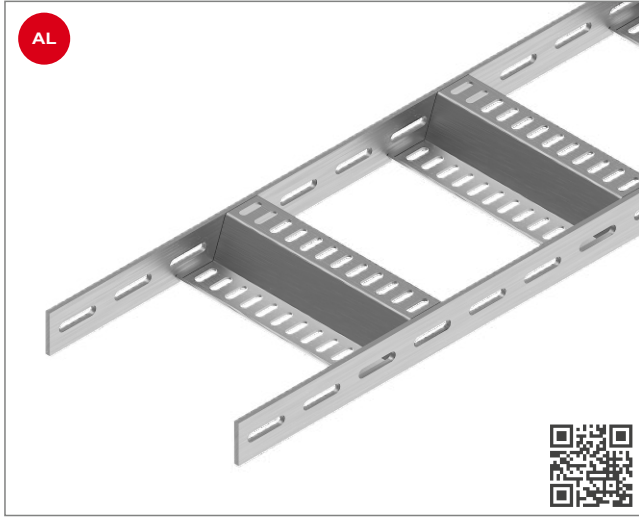


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	192	119	77	100	192	119	77
150	192	119	77	150	192	119	77
200	192	119	77	200	192	119	77
250	192	119	77	250	192	119	77
300	192	119	77	300	192	119	77
400	184	114	77	400	184	114	77
500	184	114	77	500	184	114	77
600	184	114	77	600	184	114	77

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z70 Kablo Merdiveni 50x5mm Profil Lama

Z70 Cable Ladder with 50x5mm Flat Bar

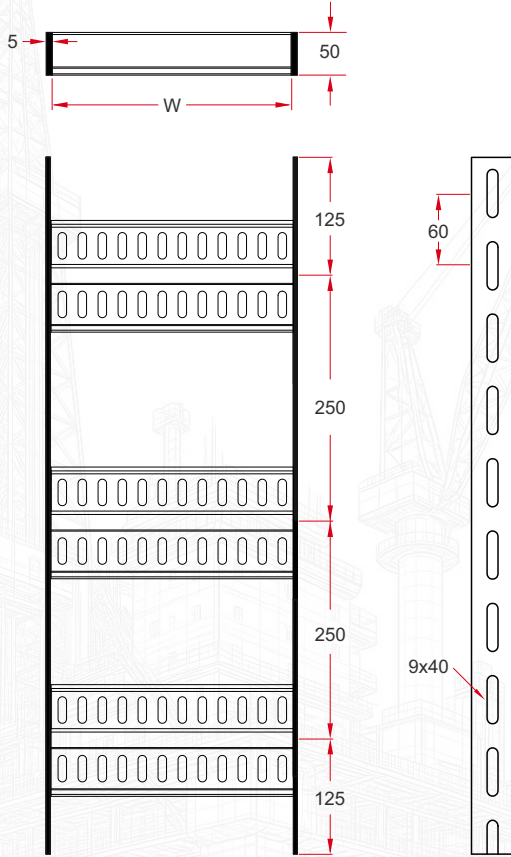


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z70) basamak bulunmaktadır.
- 50x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z70) rungs in one length of ladder.
- 50x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

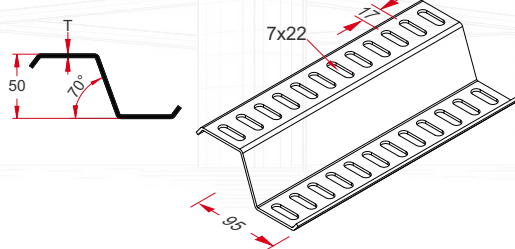
Kod Code	W mm	T mm	Kg m
CSL.G.06EL.0ZG.15.405.10	100	1.5	2.200
CSL.G.06EL.0ZG.15.405.15	150	1.5	2.295
CSL.G.06EL.0ZG.15.405.20	200	1.5	2.388
CSL.G.06EL.0ZG.15.405.25	250	1.5	2.497
CSL.G.06EL.0ZG.15.405.30	300	1.5	2.604
CSL.G.06EL.0ZG.15.405.40	400	1.5	2.820
CSL.G.06EL.0ZG.15.405.50	500	1.5	3.035
CSL.G.06EL.0ZG.15.405.60	600	1.5	3.251
CSL.G.06EL.0ZG.20.405.10	100	2.0	2.267
CSL.G.06EL.0ZG.20.405.15	150	2.0	2.388
CSL.G.06EL.0ZG.20.405.20	200	2.0	2.524
CSL.G.06EL.0ZG.20.405.25	250	2.0	2.705
CSL.G.06EL.0ZG.20.405.30	300	2.0	2.800
CSL.G.06EL.0ZG.20.405.40	400	2.0	3.087
CSL.G.06EL.0ZG.20.405.50	500	2.0	3.374
CSL.G.06EL.0ZG.20.405.60	600	2.0	3.661

Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	192	119	77	100	192	119	77
150	192	119	77	150	192	119	77
200	192	119	77	200	192	119	77
250	192	119	77	250	192	119	77
300	192	119	77	300	192	119	77
400	184	114	77	400	184	114	77
500	184	114	77	500	184	114	77
600	184	114	77	600	184	114	77

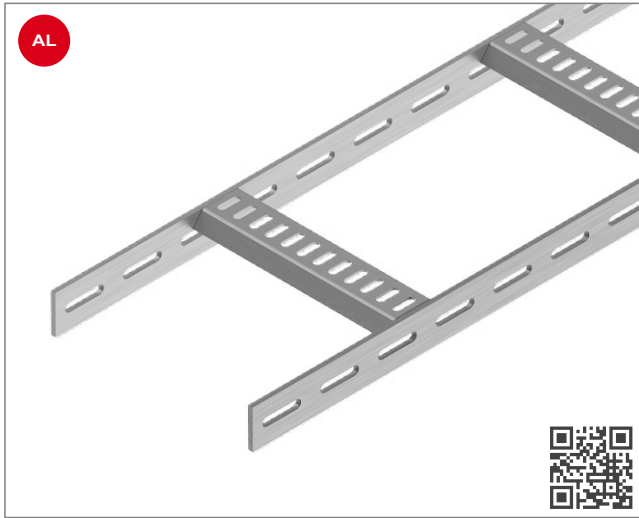
IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

• Basamak Detay- Rungs Detail



V70 Kablo Merdiveni 40x5mm Profil Lama

V70 Cable Ladder with 40x5mm Flat Bar

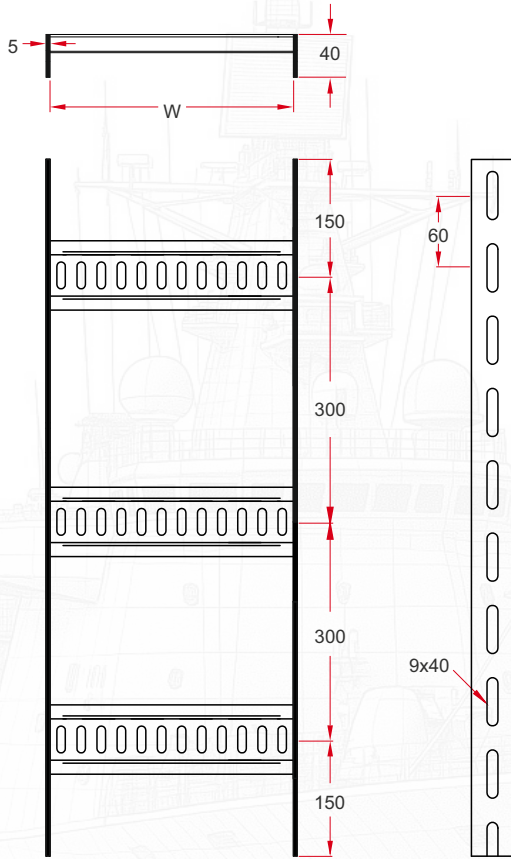


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V70) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

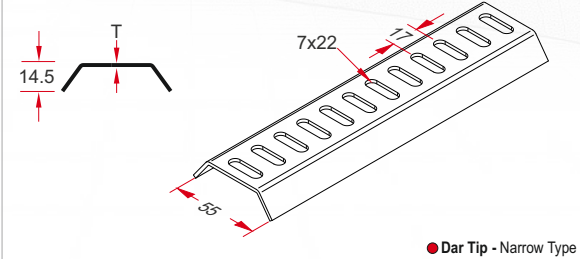


Ürün detayları Product details

Kod Code	W mm	T mm	Kg m
CSL.G.06EL.OVD.15.405.10	100	1.5	1.047
CSL.G.06EL.OVD.15.405.15	150	1.5	1.081
CSL.G.06EL.OVD.15.405.20	200	1.5	1.120
CSL.G.06EL.OVD.15.405.25	250	1.5	1.174
CSL.G.06EL.OVD.15.405.30	300	1.5	1.201
CSL.G.06EL.OVD.15.405.40	400	1.5	1.284
CSL.G.06EL.OVD.15.405.50	500	1.5	1.396
CSL.G.06EL.OVD.15.405.60	600	1.5	1.466
CSL.G.06EL.OVD.20.405.10	100	2.0	1.066
CSL.G.06EL.OVD.20.405.15	150	2.0	1.120
CSL.G.06EL.OVD.20.405.20	200	2.0	1.174
CSL.G.06EL.OVD.20.405.25	250	2.0	1.230
CSL.G.06EL.OVD.20.405.30	300	2.0	1.281
CSL.G.06EL.OVD.20.405.40	400	2.0	1.396
CSL.G.06EL.OVD.20.405.50	500	2.0	1.508
CSL.G.06EL.OVD.20.405.60	600	2.0	1.617

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail

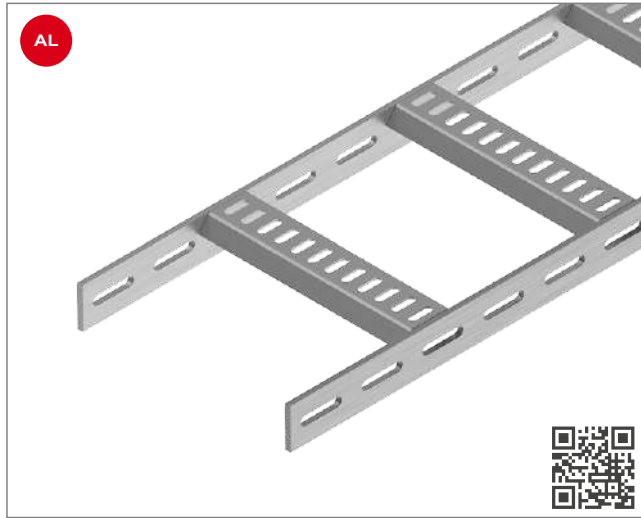


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	153	95	60	100	153	95	60
150	153	95	60	150	153	95	60
200	153	95	60	200	153	95	60
250	153	95	60	250	153	95	60
300	153	95	60	300	153	95	60
400	153	95	60	400	153	95	60
500	153	95	60	500	153	95	60
600	153	95	60	600	153	95	60

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70 Kablo Merdiveni 40x5mm Profil Lama

V70 Cable Ladder with 40x5mm Flat Bar

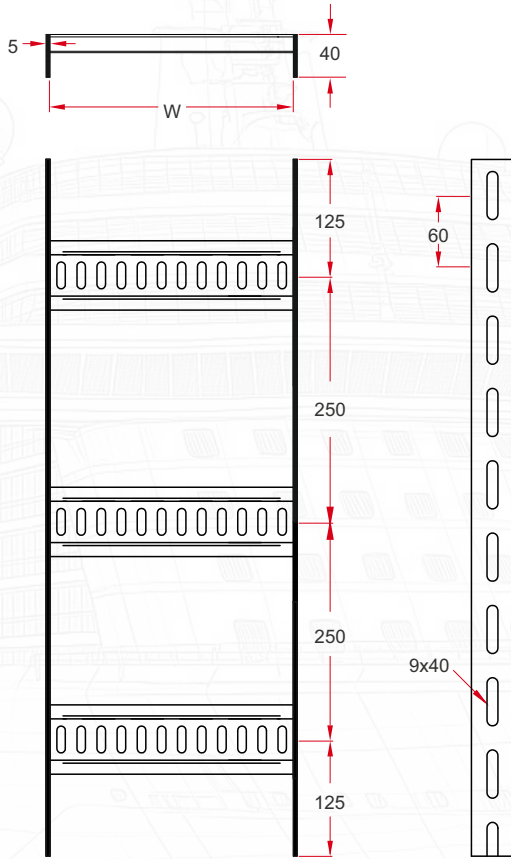


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V70) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V70) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



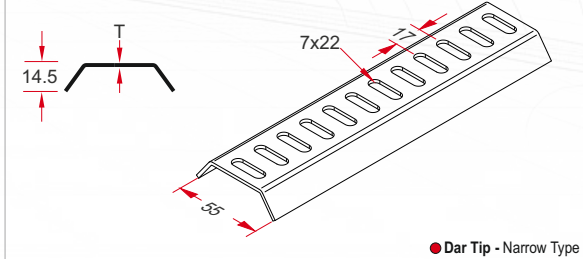
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.06EL.2VD.15.405.10	100	1.5	1.057
CSL.G.06EL.2VD.15.405.15	150	1.5	1.108
CSL.G.06EL.2VD.15.405.20	200	1.5	1.155
CSL.G.06EL.2VD.15.405.25	250	1.5	1.227
CSL.G.06EL.2VD.15.405.30	300	1.5	1.257
CSL.G.06EL.2VD.15.405.40	400	1.5	1.379
CSL.G.06EL.2VD.15.405.50	500	1.5	1.459
CSL.G.06EL.2VD.15.405.60	600	1.5	1.584
CSL.G.06EL.2VD.20.405.10	100	2.0	1.108
CSL.G.06EL.2VD.20.405.15	150	2.0	1.183
CSL.G.06EL.2VD.20.405.20	200	2.0	1.239
CSL.G.06EL.2VD.20.405.25	250	2.0	1.289
CSL.G.06EL.2VD.20.405.30	300	2.0	1.381
CSL.G.06EL.2VD.20.405.40	400	2.0	1.477
CSL.G.06EL.2VD.20.405.50	500	2.0	1.616
CSL.G.06EL.2VD.20.405.60	600	2.0	1.760

Güvenli çalışma yükü
Safe working load

● Basamak Detay- Rungs Detail

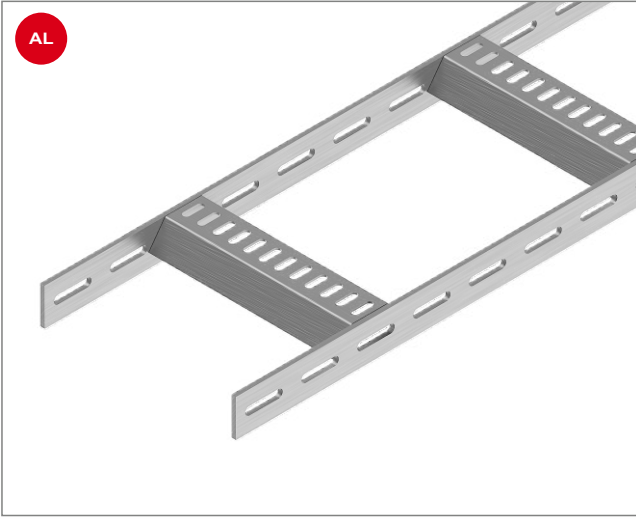


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	153	95	60	100	153	95	60
150	153	95	60	150	153	95	60
200	153	95	60	200	153	95	60
250	153	95	60	250	153	95	60
300	153	95	60	300	153	95	60
400	153	95	60	400	153	95	60
500	153	95	60	500	153	95	60
600	153	95	60	600	153	95	60

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V100 Kablo Merdiveni 40x5mm Profil Lama

V100 Cable Ladder with 40x5mm Flat Bar

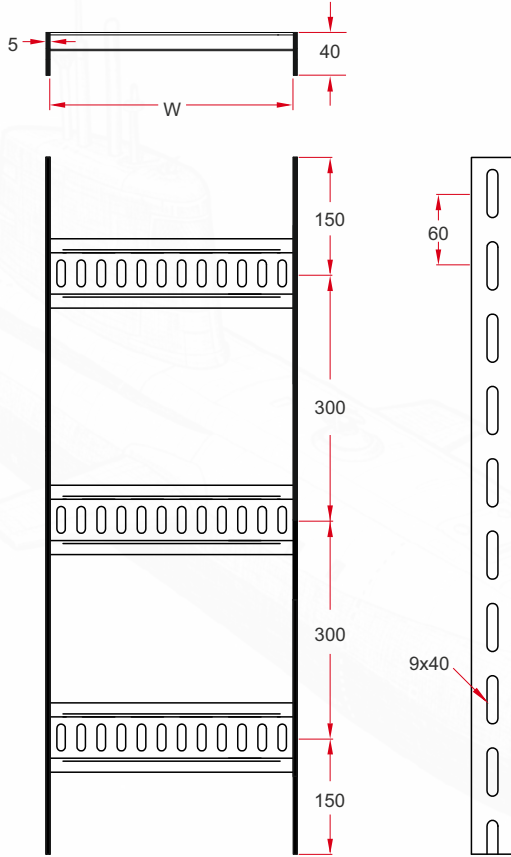


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V100) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V100) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



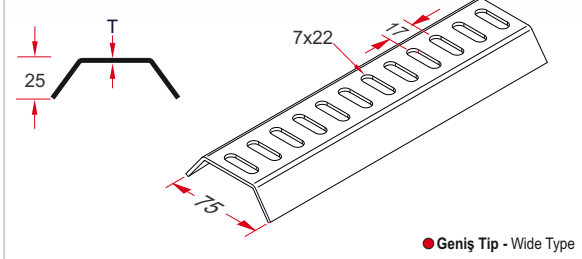
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.06EL.0VG.15.405.10	100	1.5	1.138
CSL.G.06EL.0VG.15.405.15	150	1.5	1.252
CSL.G.06EL.0VG.15.405.20	200	1.5	1.365
CSL.G.06EL.0VG.15.405.25	250	1.5	1.491
CSL.G.06EL.0VG.15.405.30	300	1.5	1.615
CSL.G.06EL.0VG.15.405.40	400	1.5	1.864
CSL.G.06EL.0VG.15.405.50	500	1.5	2.114
CSL.G.06EL.0VG.15.405.60	600	1.5	2.364
CSL.G.06EL.0VG.20.405.10	100	2.0	1.212
CSL.G.06EL.0VG.20.405.15	150	2.0	1.363
CSL.G.06EL.0VG.20.405.20	200	2.0	1.514
CSL.G.06EL.0VG.20.405.25	250	2.0	1.680
CSL.G.06EL.0VG.20.405.30	300	2.0	1.844
CSL.G.06EL.0VG.20.405.40	400	2.0	2.174
CSL.G.06EL.0VG.20.405.50	500	2.0	2.506
CSL.G.06EL.0VG.20.405.60	600	2.0	2.836

Güvenli çalışma yükü
Safe working load

● Basamak Detay- Rungs Detail

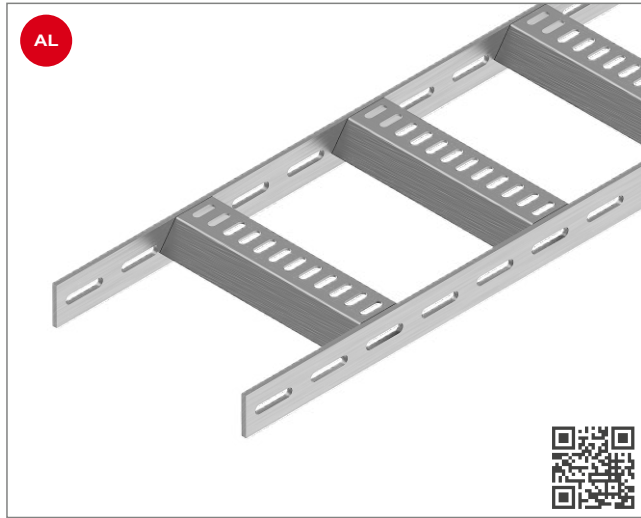


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	153	95	60	100	153	95	60
150	153	95	60	150	153	95	60
200	153	95	60	200	153	95	60
250	153	95	60	250	153	95	60
300	153	95	60	300	153	95	60
400	153	95	60	400	153	95	60
500	153	95	60	500	153	95	60
600	153	95	60	600	153	95	60

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V100 Kablo Merdiveni 40x5mm Profil Lama

V100 Cable Ladder with 40x5mm Flat Bar

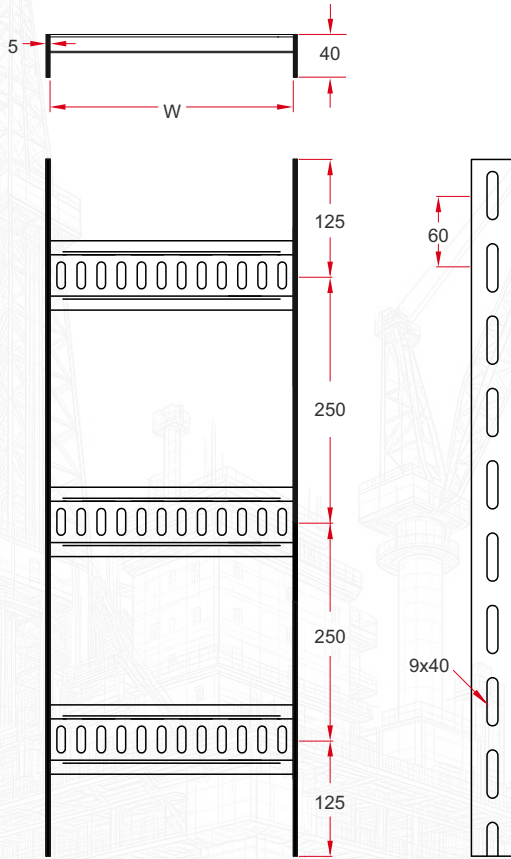


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V100) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V100) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



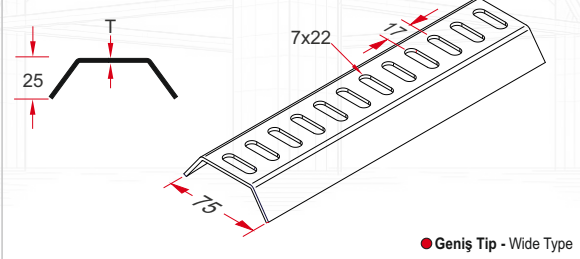
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.06EL.2VG.15.405.10	100	1.5	1.160
CSL.G.06EL.2VG.15.405.15	150	1.5	1.289
CSL.G.06EL.2VG.15.405.20	200	1.5	1.414
CSL.G.06EL.2VG.15.405.25	250	1.5	1.551
CSL.G.06EL.2VG.15.405.30	300	1.5	1.689
CSL.G.06EL.2VG.15.405.40	400	1.5	1.963
CSL.G.06EL.2VG.15.405.50	500	1.5	2.241
CSL.G.06EL.2VG.15.405.60	600	1.5	2.516
CSL.G.06EL.2VG.20.405.10	100	2.0	1.244
CSL.G.06EL.2VG.20.405.15	150	2.0	1.413
CSL.G.06EL.2VG.20.405.20	200	2.0	1.577
CSL.G.06EL.2VG.20.405.25	250	2.0	1.760
CSL.G.06EL.2VG.20.405.30	300	2.0	1.943
CSL.G.06EL.2VG.20.405.40	400	2.0	2.308
CSL.G.06EL.2VG.20.405.50	500	2.0	2.673
CSL.G.06EL.2VG.20.405.60	600	2.0	3.041

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail

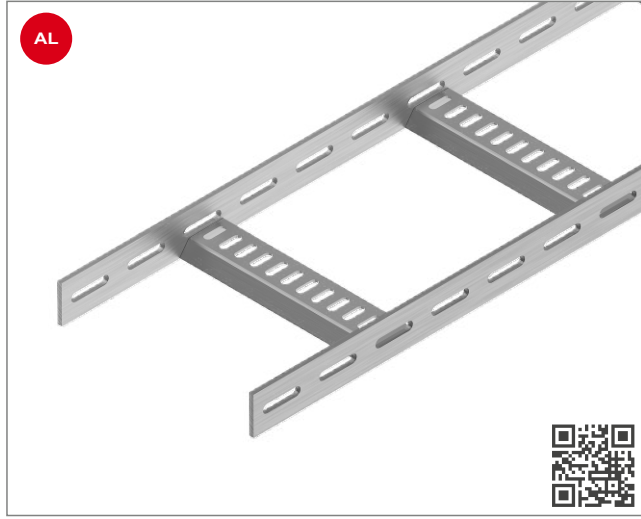


Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	153	95	60	100	153	95	60
150	153	95	60	150	153	95	60
200	153	95	60	200	153	95	60
250	153	95	60	250	153	95	60
300	153	95	60	300	153	95	60
400	153	95	60	400	153	95	60
500	153	95	60	500	153	95	60
600	153	95	60	600	153	95	60

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70T Kablo Merdiveni 40x5mm Profil Lama

V70T Cable Ladder with 40x5mm Flat Bar

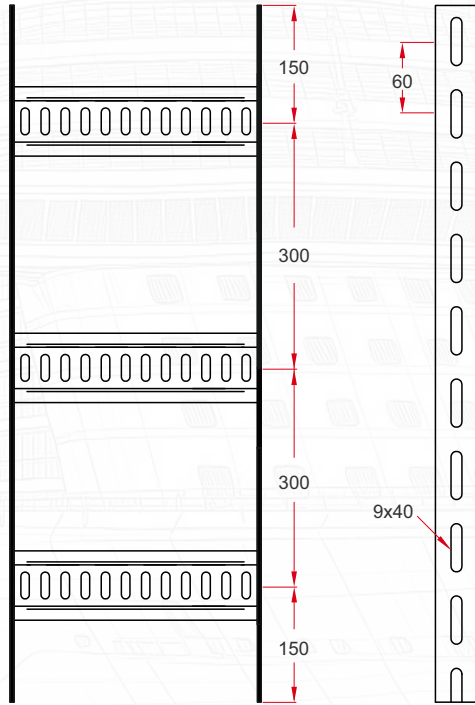
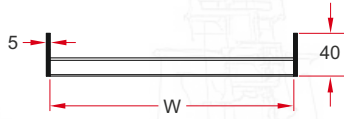


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (V70T) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (V70T) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



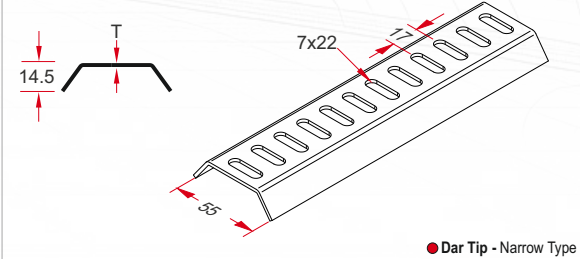
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.06EL.2VD.15.405.10	100	1.5	1.047
CSL.G.06EL.2VD.15.405.15	150	1.5	1.081
CSL.G.06EL.2VD.15.405.20	200	1.5	1.120
CSL.G.06EL.2VD.15.405.25	250	1.5	1.174
CSL.G.06EL.2VD.15.405.30	300	1.5	1.201
CSL.G.06EL.2VD.15.405.40	400	1.5	1.284
CSL.G.06EL.2VD.15.405.50	500	1.5	1.396
CSL.G.06EL.2VD.15.405.60	600	1.5	1.466
CSL.G.06EL.2VD.20.405.10	100	2.0	1.066
CSL.G.06EL.2VD.20.405.15	150	2.0	1.120
CSL.G.06EL.2VD.20.405.20	200	2.0	1.174
CSL.G.06EL.2VD.20.405.25	250	2.0	1.230
CSL.G.06EL.2VD.20.405.30	300	2.0	1.281
CSL.G.06EL.2VD.20.405.40	400	2.0	1.396
CSL.G.06EL.2VD.20.405.50	500	2.0	1.508
CSL.G.06EL.2VD.20.405.60	600	2.0	1.617

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail



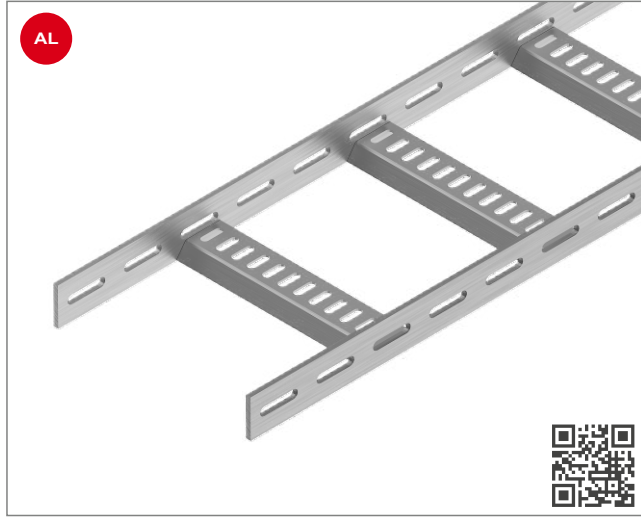
● Dar Tip - Narrow Type

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	153	95	60	100	153	95	60
150	153	95	60	150	153	95	60
200	153	95	60	200	153	95	60
250	153	95	60	250	153	95	60
300	153	95	60	300	153	95	60
400	153	95	60	400	153	95	60
500	153	95	60	500	153	95	60
600	153	95	60	600	153	95	60

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

V70T Kablo Merdiveni 40x5mm Profil Lama

V70T Cable Ladder with 40x5mm Flat Bar

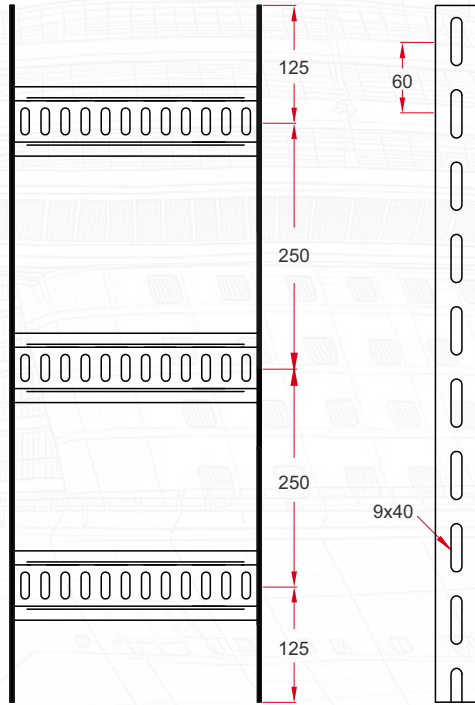
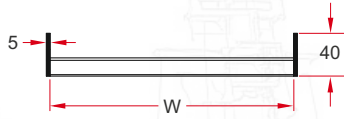


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (V70T) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (V70T) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



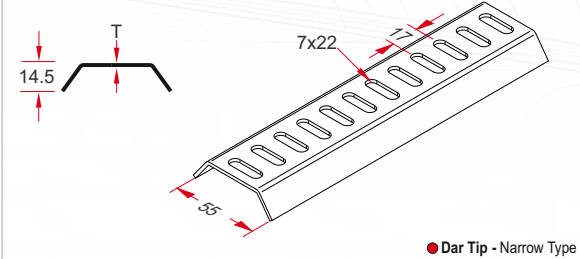
Ürün detayları

Product details

Kod Code	W mm	T mm	Kg m
CSL.G.06EL.2VD.15.405.10	100	1.5	1.057
CSL.G.06EL.2VD.15.405.15	150	1.5	1.108
CSL.G.06EL.2VD.15.405.20	200	1.5	1.155
CSL.G.06EL.2VD.15.405.25	250	1.5	1.227
CSL.G.06EL.2VD.15.405.30	300	1.5	1.257
CSL.G.06EL.2VD.15.405.40	400	1.5	1.379
CSL.G.06EL.2VD.15.405.50	500	1.5	1.459
CSL.G.06EL.2VD.15.405.60	600	1.5	1.584
CSL.G.06EL.2VD.20.405.10	100	2.0	1.108
CSL.G.06EL.2VD.20.405.15	150	2.0	1.183
CSL.G.06EL.2VD.20.405.20	200	2.0	1.239
CSL.G.06EL.2VD.20.405.25	250	2.0	1.289
CSL.G.06EL.2VD.20.405.30	300	2.0	1.381
CSL.G.06EL.2VD.20.405.40	400	2.0	1.477
CSL.G.06EL.2VD.20.405.50	500	2.0	1.616
CSL.G.06EL.2VD.20.405.60	600	2.0	1.760

Güvenli çalışma yükü
Safe working load

Basamak Detay- Rungs Detail



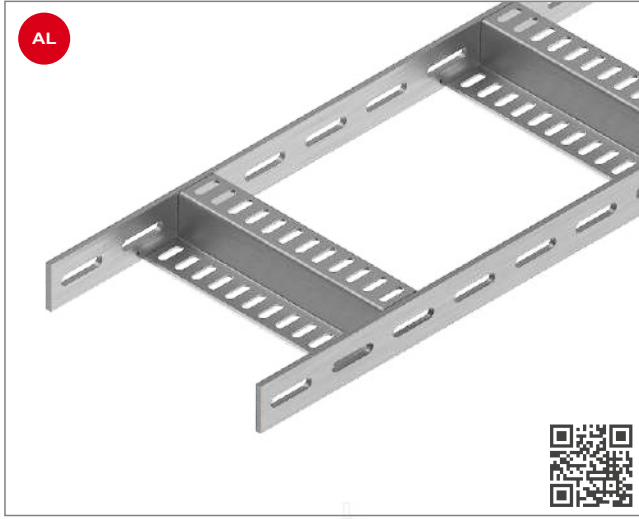
● Dar Tip - Narrow Type

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	153	95	60	100	153	95	60
150	153	95	60	150	153	95	60
200	153	95	60	200	153	95	60
250	153	95	60	250	153	95	60
300	153	95	60	300	153	95	60
400	153	95	60	400	153	95	60
500	153	95	60	500	153	95	60
600	153	95	60	600	153	95	60

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Z90 Kablo Merdiveni 35x3mm Profil Lama

Z90 Cable Ladder with 35x3mm Flat Bar

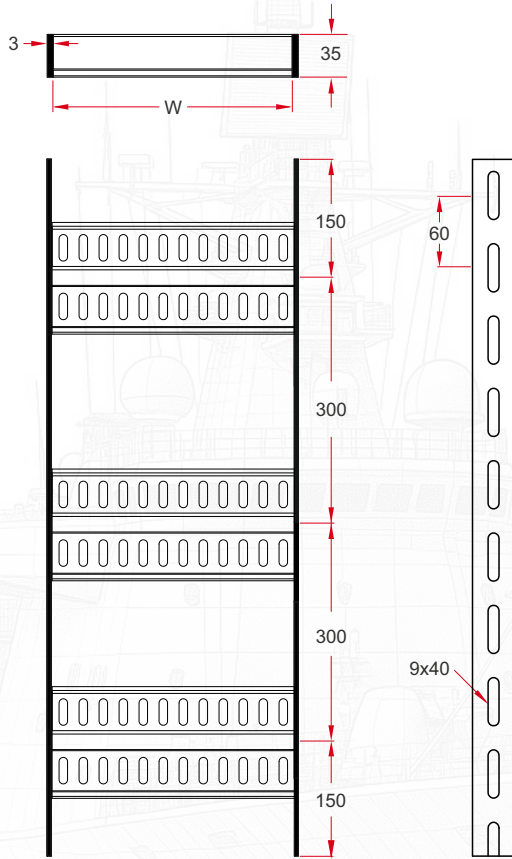


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 10 adet (Z90) basamak bulunmaktadır.
- 40x5x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 10 (Z90) rungs in one length of ladder.
- 40x5x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları

Product details

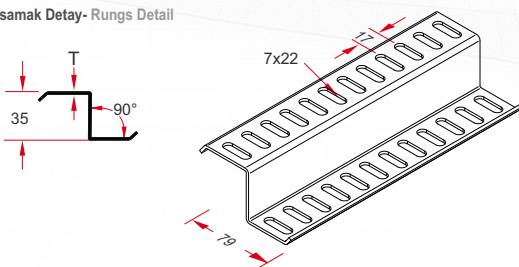
Kod Code	W mm	T mm	Kg m
CSL.G.06EL.0ZD.12.353.10	100	1.2	0.569
CSL.G.06EL.0ZD.12.353.15	150	1.2	0.621
CSL.G.06EL.0ZD.12.353.20	200	1.2	0.670
CSL.G.06EL.0ZD.12.353.25	250	1.2	0.733
CSL.G.06EL.0ZD.12.353.30	300	1.2	0.795
CSL.G.06EL.0ZD.12.353.40	400	1.2	0.916
CSL.G.06EL.0ZD.12.353.50	500	1.2	1.037
CSL.G.06EL.0ZD.12.353.60	600	1.2	1.158

Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	79	49	32	100	79	49	32
150	79	49	32	150	79	49	32
200	79	49	32	200	79	49	32
250	79	49	32	250	79	49	32
300	79	49	32	300	79	49	32
400	79	49	32	400	79	49	32
500	79	49	32	500	79	49	32
600	79	49	32	600	79	49	32

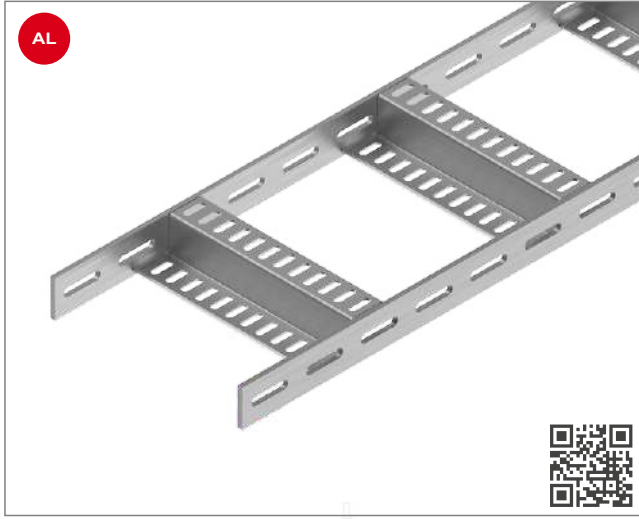
IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

● Basamak Detay- Rungs Detail



Z90 Kablo Merdiveni 35x3mm Profil Lama

Z90 Cable Ladder with 35x3mm Flat Profile

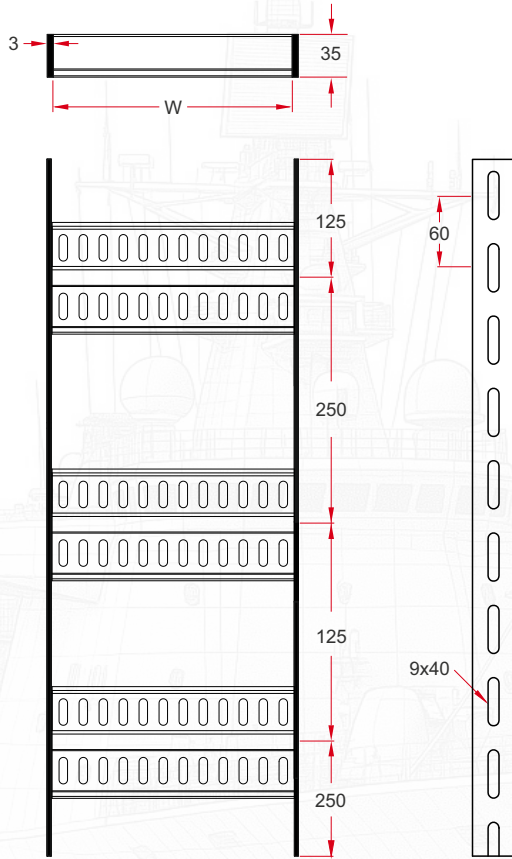


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AIMg3).
- Standart uzunluk 3000 mm dir. Özel ölçüler için bizimle iletişime geçiniz.
- Bir boy merdivende 12 adet (Z90) basamak bulunmaktadır.
- 35x3x3000mm Delikli alüminyum lama.
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AIMg3).
- Standard length is 3000 mm. For special dimensions, please contact us.
- There are 12 (Z90) rungs in one length of ladder.
- 35x3x3000mm Perforated flat bar
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



Ürün detayları

Product details

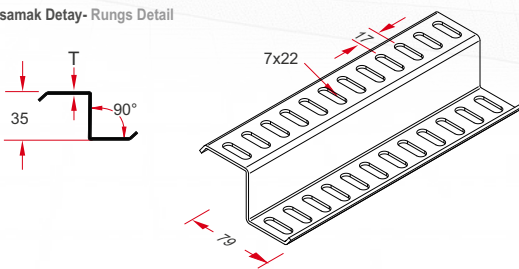
Kod Code	W mm	T mm	 Kg m
CSL.G.06EL.0ZD.12.353.10	100	1.2	0.590
CSL.G.06EL.0ZD.12.353.15	150	1.2	0.650
CSL.G.06EL.0ZD.12.353.20	200	1.2	0.681
CSL.G.06EL.0ZD.12.353.25	250	1.2	0.788
CSL.G.06EL.0ZD.12.353.30	300	1.2	0.861
CSL.G.06EL.0ZD.12.353.40	400	1.2	1.006
CSL.G.06EL.0ZD.12.353.50	500	1.2	1.152
CSL.G.06EL.0ZD.12.353.60	600	1.2	1.296

Güvenli çalışma yükü
Safe working load

Sac kalınlığı Material thickness				2.0mm			
1.5mm							
Destek aralığı [m.] Spacing of supports in [m.]							
W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m	W	1.0 m Kg / m	1.5 m Kg / m	2.0 m Kg / m
100	79	49	32	100	79	49	32
150	79	49	32	150	79	49	32
200	79	49	32	200	79	49	32
250	79	49	32	250	79	49	32
300	79	49	32	300	79	49	32
400	79	49	32	400	79	49	32
500	79	49	32	500	79	49	32
600	79	49	32	600	79	49	32

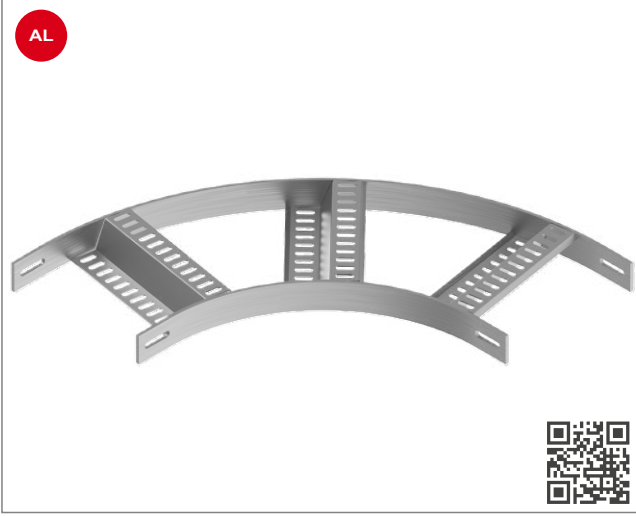
IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

• Basamak Detay- Rungs Detail



Z70 90° Yatay Dönüş Profil Lama R250

Z70 90° Horizontal Bend Flat Profile R250



Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

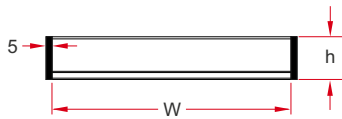
Details :

- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.

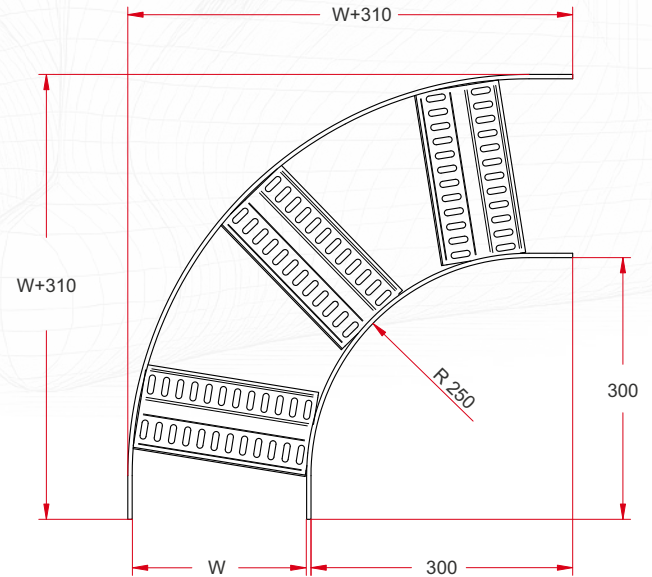
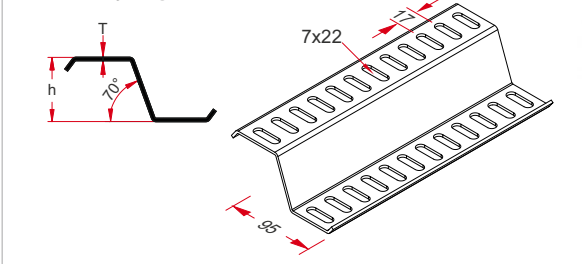


Ürün detayları Product details		40x5mm profil lama 40x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.06EL.2ZG.405.1R	40	100	1.5	0.726	
CSL.G.06EL.2ZG.405.7R	40	150	1.5	0.832	
CSL.G.06EL.2ZG.405.2R	40	200	1.5	0.937	
CSL.G.06EL.2ZG.405.8R	40	250	1.5	1.044	
CSL.G.06EL.2ZG.405.3R	40	300	1.5	1.150	
CSL.G.06EL.2ZG.405.4R	40	400	1.5	1.363	
CSL.G.06EL.2ZG.405.5R	40	500	1.5	1.575	
CSL.G.06EL.2ZG.405.6R	40	600	1.5	1.787	
CSL.G.06EL.2ZG.425.1R	40	100	2.0	0.767	
CSL.G.06EL.2ZG.425.7R	40	150	2.0	0.894	
CSL.G.06EL.2ZG.425.2R	40	200	2.0	1.030	
CSL.G.06EL.2ZG.425.8R	40	250	2.0	1.149	
CSL.G.06EL.2ZG.425.3R	40	300	2.0	1.276	
CSL.G.06EL.2ZG.425.4R	40	400	2.0	1.531	
CSL.G.06EL.2ZG.425.5R	40	500	2.0	1.784	
CSL.G.06EL.2ZG.425.6R	40	600	2.0	2.039	

Ürün detayları Product details		50x5mm profil lama 50x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.06EL.2ZG.505.1R	50	100	1.5	0.892	
CSL.G.06EL.2ZG.505.7R	50	150	1.5	1.015	
CSL.G.06EL.2ZG.505.2R	50	200	1.5	1.137	
CSL.G.06EL.2ZG.505.8R	50	250	1.5	1.260	
CSL.G.06EL.2ZG.505.3R	50	300	1.5	1.385	
CSL.G.06EL.2ZG.505.4R	50	400	1.5	1.630	
CSL.G.06EL.2ZG.505.5R	50	500	1.5	1.875	
CSL.G.06EL.2ZG.505.6R	50	600	1.5	2.120	
CSL.G.06EL.2ZG.525.1R	50	100	2.0	0.938	
CSL.G.06EL.2ZG.525.7R	50	150	2.0	1.084	
CSL.G.06EL.2ZG.525.2R	50	200	2.0	1.226	
CSL.G.06EL.2ZG.525.8R	50	250	2.0	1.377	
CSL.G.06EL.2ZG.525.3R	50	300	2.0	1.525	
CSL.G.06EL.2ZG.525.4R	50	400	2.0	1.813	
CSL.G.06EL.2ZG.525.5R	50	500	2.0	2.105	
CSL.G.06EL.2ZG.525.6R	50	600	2.0	2.397	

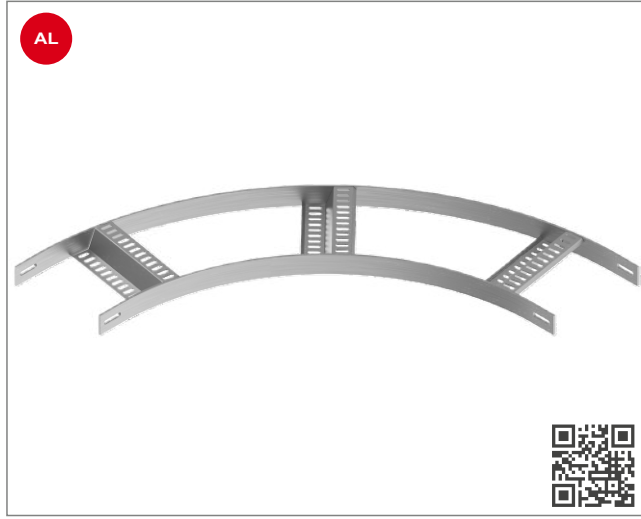


● Basamak Detay- Rungs Detail



Z70 90° Yatay Dönüş Profil Lama R500

Z70 90°Horizontal Bend Flat Profile R500



Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

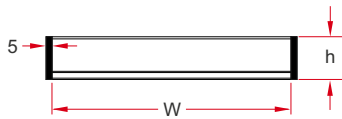
Details :

- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

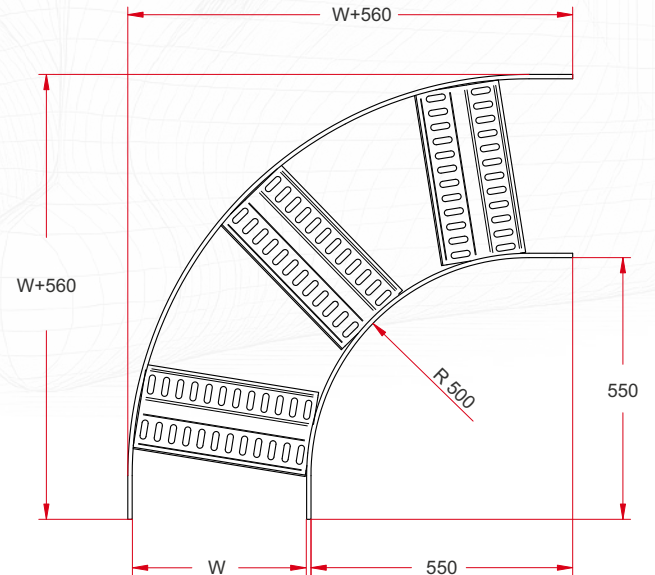
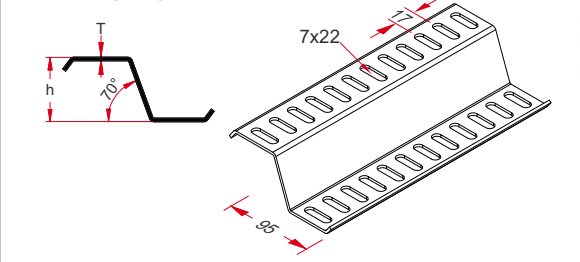


Ürün detayları Product details		40x5mm profil lama 40x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.06EL.5ZG.405.1R	40	100	1.5	1.142	
CSL.G.06EL.5ZG.405.7R	40	150	1.5	1.249	
CSL.G.06EL.5ZG.405.2R	40	200	1.5	1.355	
CSL.G.06EL.5ZG.405.8R	40	250	1.5	1.461	
CSL.G.06EL.5ZG.405.3R	40	300	1.5	1.566	
CSL.G.06EL.5ZG.405.4R	40	400	1.5	1.779	
CSL.G.06EL.5ZG.405.5R	40	500	1.5	1.991	
CSL.G.06EL.5ZG.405.6R	40	600	1.5	2.204	
CSL.G.06EL.5ZG.425.1R	40	100	2.0	1.184	
CSL.G.06EL.5ZG.425.7R	40	150	2.0	1.311	
CSL.G.06EL.5ZG.425.2R	40	200	2.0	1.434	
CSL.G.06EL.5ZG.425.8R	40	250	2.0	1.565	
CSL.G.06EL.5ZG.425.3R	40	300	2.0	1.693	
CSL.G.06EL.5ZG.425.4R	40	400	2.0	1.947	
CSL.G.06EL.5ZG.425.5R	40	500	2.0	2.201	
CSL.G.06EL.5ZG.425.6R	40	600	2.0	2.455	

Ürün detayları Product details		50x5mm profil lama 50x5mm flat profile			
Kod Code	h mm	W mm	T mm	Kg m	
CSL.G.06EL.5ZG.505.1R	50	100	1.5	1.413	
CSL.G.06EL.5ZG.505.7R	50	150	1.5	1.536	
CSL.G.06EL.5ZG.505.2R	50	200	1.5	1.659	
CSL.G.06EL.5ZG.505.8R	50	250	1.5	1.781	
CSL.G.06EL.5ZG.505.3R	50	300	1.5	1.904	
CSL.G.06EL.5ZG.505.4R	50	400	1.5	2.151	
CSL.G.06EL.5ZG.505.5R	50	500	1.5	2.396	
CSL.G.06EL.5ZG.505.6R	50	600	1.5	2.642	
CSL.G.06EL.5ZG.525.1R	50	100	2.0	1.449	
CSL.G.06EL.5ZG.525.7R	50	150	2.0	1.605	
CSL.G.06EL.5ZG.525.2R	50	200	2.0	1.747	
CSL.G.06EL.5ZG.525.8R	50	250	2.0	1.898	
CSL.G.06EL.5ZG.525.3R	50	300	2.0	2.043	
CSL.G.06EL.5ZG.525.4R	50	400	2.0	2.335	
CSL.G.06EL.5ZG.525.5R	50	500	2.0	2.627	
CSL.G.06EL.5ZG.525.6R	50	600	2.0	2.918	

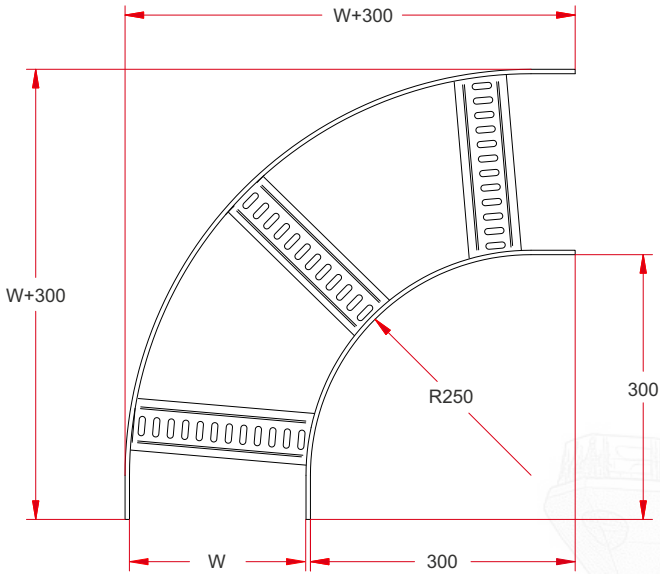
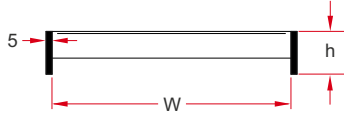
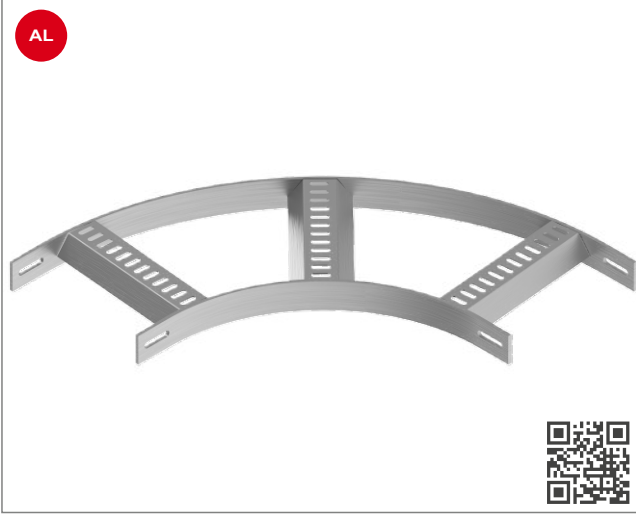


● Basamak Detay- Rungs Detail

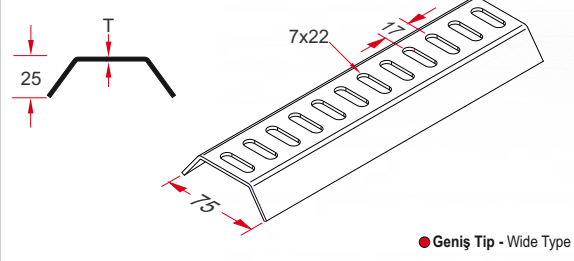


V100 90° Yatay Dönüş 40x5mm Profil Lama R250

V100 90° Horizontal Bend 40x5mm Flat Profile R250



● Basamak Detay- Rungs Detail



Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

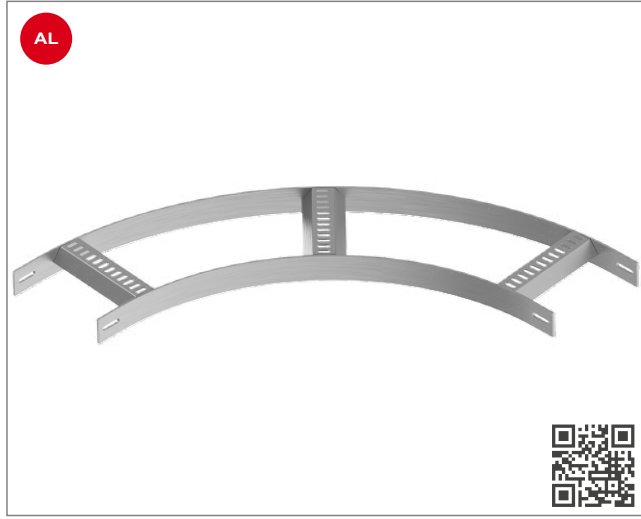


Ürün detayları Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.06EL.2VG.405.1R	40	100	1.5	0.710
CSL.G.06EL.2VG.405.7R	40	150	1.5	0.800
CSL.G.06EL.2VG.405.2R	40	200	1.5	0.895
CSL.G.06EL.2VG.405.8R	40	250	1.5	0.993
CSL.G.06EL.2VG.405.3R	40	300	1.5	1.087
CSL.G.06EL.2VG.405.4R	40	400	1.5	1.261
CSL.G.06EL.2VG.405.5R	40	500	1.5	1.470
CSL.G.06EL.2VG.405.6R	40	600	1.5	1.663
CSL.G.06EL.2VG.425.1R	40	100	2.0	0.743
CSL.G.06EL.2VG.425.7R	40	150	2.0	0.853
CSL.G.06EL.2VG.425.2R	40	200	2.0	0.966
CSL.G.06EL.2VG.425.8R	40	250	2.0	1.079
CSL.G.06EL.2VG.425.3R	40	300	2.0	1.193
CSL.G.06EL.2VG.425.4R	40	400	2.0	1.418
CSL.G.06EL.2VG.425.5R	40	500	2.0	1.645
CSL.G.06EL.2VG.425.6R	40	600	2.0	1.872

V100 90° Yatay Dönüş 40x5mm Profil Lama R500

V100 90° Horizontal Bend 40x5mm Flat Profile R500

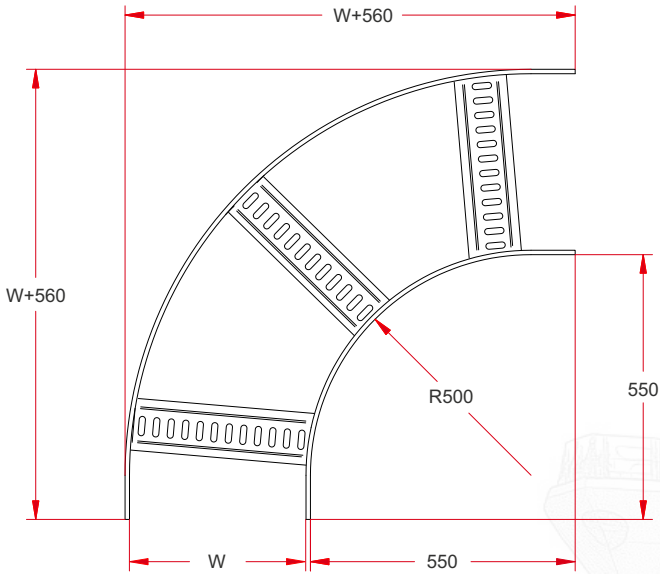
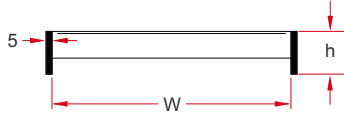


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

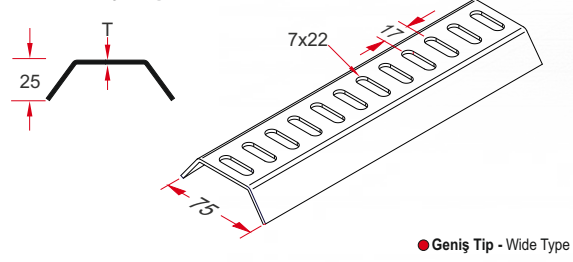
- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

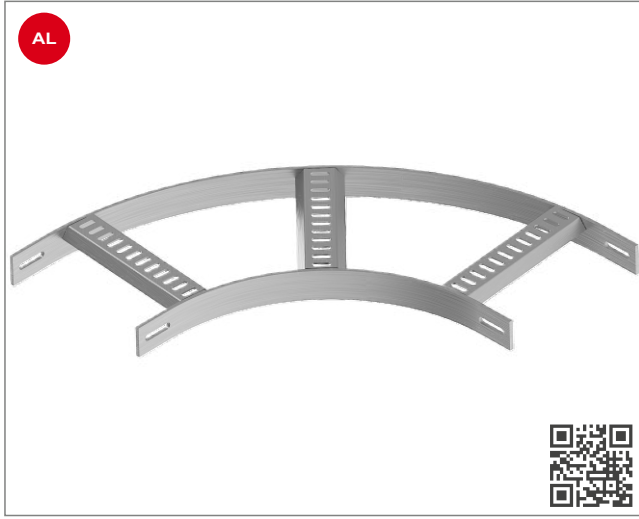
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.06EL.5VG.405.1R	40	100	1.5	1.121
CSL.G.06EL.5VG.405.7R	40	150	1.5	1.218
CSL.G.06EL.5VG.405.2R	40	200	1.5	1.312
CSL.G.06EL.5VG.405.8R	40	250	1.5	1.409
CSL.G.06EL.5VG.405.3R	40	300	1.5	1.504
CSL.G.06EL.5VG.405.4R	40	400	1.5	1.697
CSL.G.06EL.5VG.405.5R	40	500	1.5	1.867
CSL.G.06EL.5VG.405.6R	40	600	1.5	2.079
CSL.G.06EL.5VG.425.1R	40	100	2.0	1.157
CSL.G.06EL.5VG.425.7R	40	150	2.0	1.269
CSL.G.06EL.5VG.425.2R	40	200	2.0	1.383
CSL.G.06EL.5VG.425.8R	40	250	2.0	1.496
CSL.G.06EL.5VG.425.3R	40	300	2.0	1.610
CSL.G.06EL.5VG.425.4R	40	400	2.0	1.834
CSL.G.06EL.5VG.425.5R	40	500	2.0	2.062
CSL.G.06EL.5VG.425.6R	40	600	2.0	2.288

● Basamak Detay- Rungs Detail



V70 90° Yatay Dönüş 40x5mm Profil Lama R250

V70 90° Horizontal Bend 40x5mm Flat Profile R250

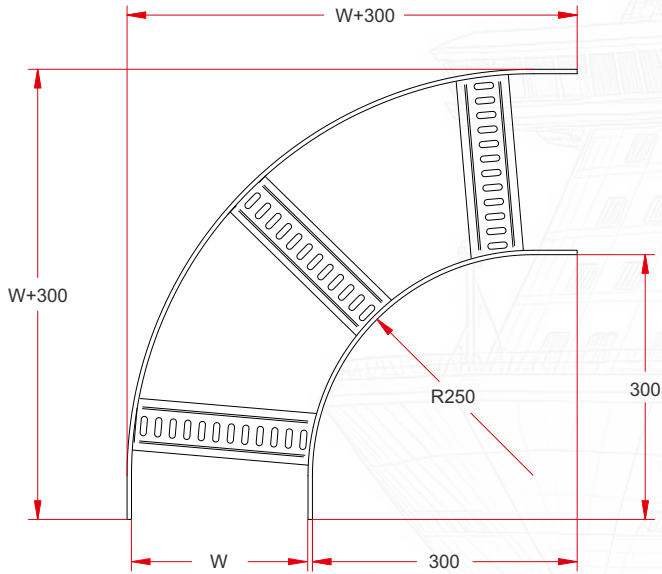
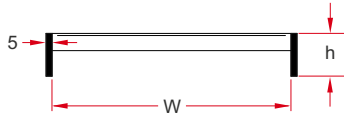


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

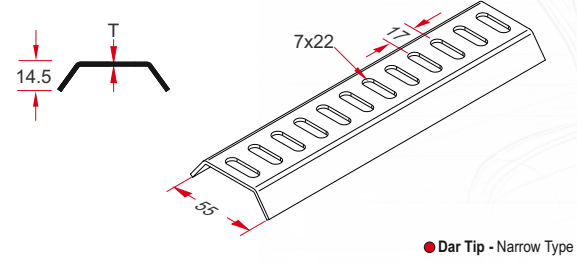


Ürün detayları

Product details

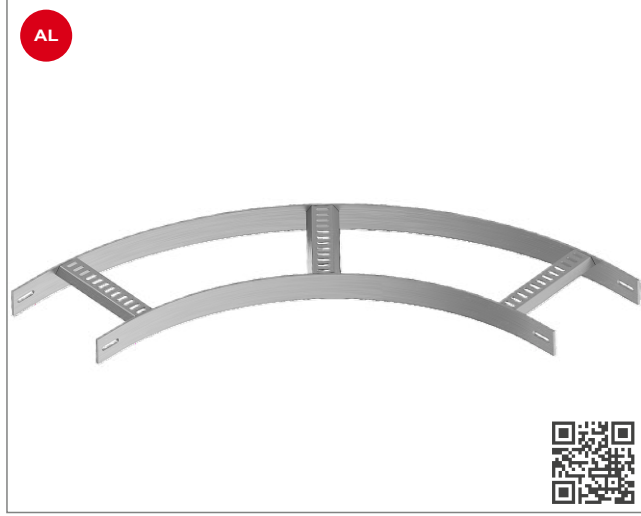
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.06EL.2VD.405.1R	40	100	1.5	0.669
CSL.G.06EL.2VD.405.7R	40	150	1.5	0.747
CSL.G.06EL.2VD.405.2R	40	200	1.5	0.827
CSL.G.06EL.2VD.405.8R	40	250	1.5	0.903
CSL.G.06EL.2VD.405.3R	40	300	1.5	0.980
CSL.G.06EL.2VD.405.4R	40	400	1.5	1.136
CSL.G.06EL.2VD.405.5R	40	500	1.5	1.294
CSL.G.06EL.2VD.405.6R	40	600	1.5	1.448
CSL.G.06EL.2VD.425.1R	40	100	2.0	0.692
CSL.G.06EL.2VD.425.7R	40	150	2.0	0.782
CSL.G.06EL.2VD.425.2R	40	200	2.0	0.871
CSL.G.06EL.2VD.425.8R	40	250	2.0	0.961
CSL.G.06EL.2VD.425.3R	40	300	2.0	1.050
CSL.G.06EL.2VD.425.4R	40	400	2.0	1.237
CSL.G.06EL.2VD.425.5R	40	500	2.0	1.408
CSL.G.06EL.2VD.425.6R	40	600	2.0	1.617

● Basamak Detay- Rungs Detail



V70 90° Yatay Dönüş 40x5mm Profil Lama R500

V70 90° Horizontal Bend 40x5mm Flat Profile R500

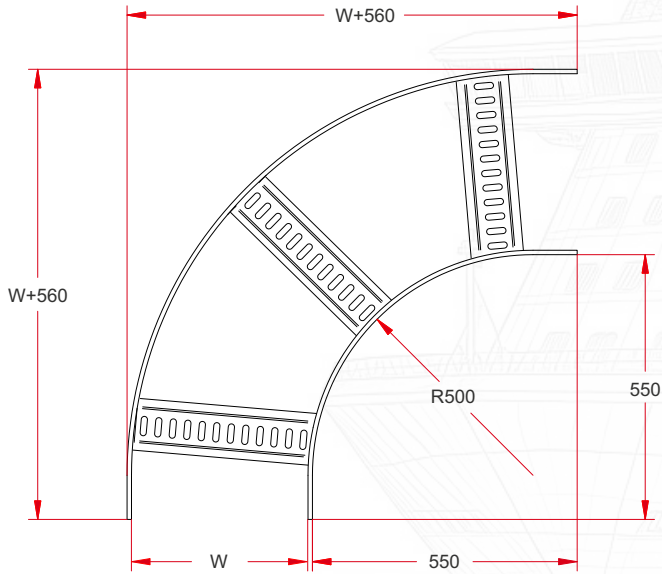
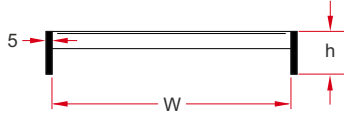


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

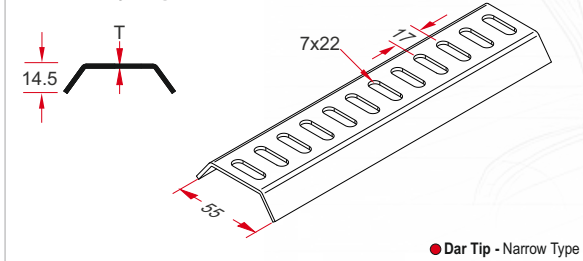


Ürün detayları

Product details

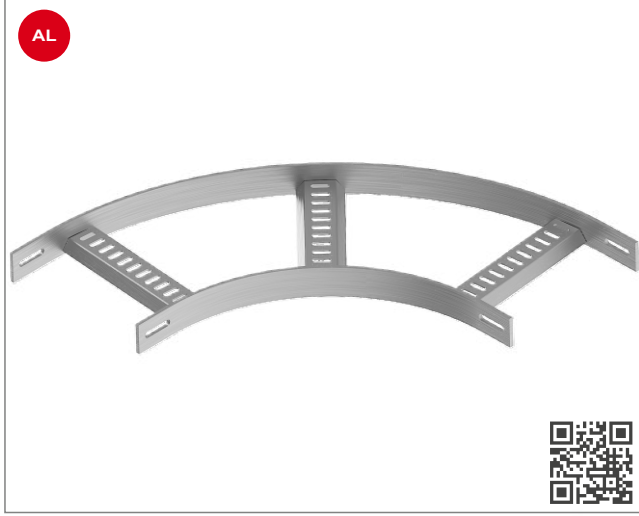
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.06EL.5VD.405.1R	40	100	1.5	1.086
CSL.G.06EL.5VD.405.7R	40	150	1.5	1.164
CSL.G.06EL.5VD.405.2R	40	200	1.5	1.242
CSL.G.06EL.5VD.405.8R	40	250	1.5	1.293
CSL.G.06EL.5VD.405.3R	40	300	1.5	1.398
CSL.G.06EL.5VD.405.4R	40	400	1.5	1.535
CSL.G.06EL.5VD.405.5R	40	500	1.5	1.709
CSL.G.06EL.5VD.405.6R	40	600	1.5	1.864
CSL.G.06EL.5VD.425.1R	40	100	2.0	1.110
CSL.G.06EL.5VD.425.7R	40	150	2.0	1.199
CSL.G.06EL.5VD.425.2R	40	200	2.0	1.288
CSL.G.06EL.5VD.425.8R	40	250	2.0	1.376
CSL.G.06EL.5VD.425.3R	40	300	2.0	1.468
CSL.G.06EL.5VD.425.4R	40	400	2.0	1.647
CSL.G.06EL.5VD.425.5R	40	500	2.0	1.827
CSL.G.06EL.5VD.425.6R	40	600	2.0	2.005

• Basamak Detay- Rungs Detail



V70T 90° Yatay Dönüş 40x5mm Profil Lama R250

V70T 90° Horizontal Bend 40x5mm Flat Profile R250

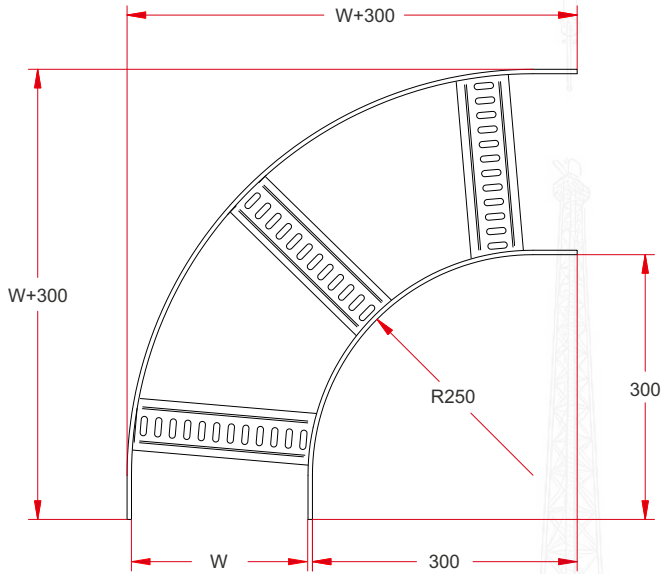
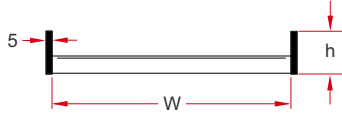


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

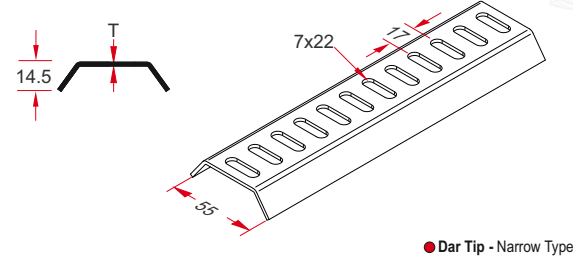
- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

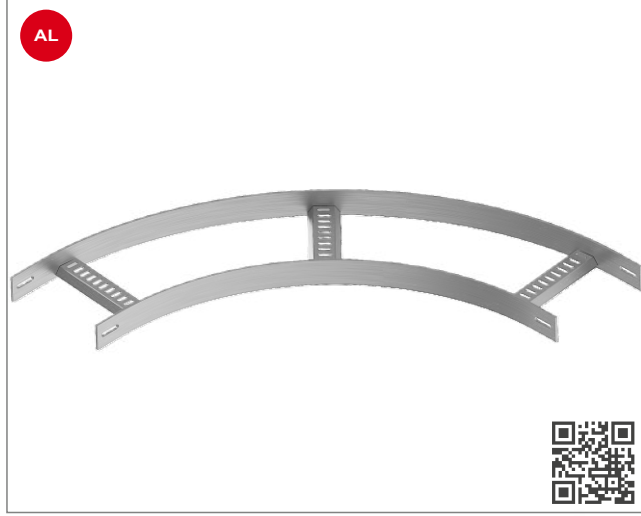
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.06EL.2VT.405.1R	40	100	1.5	0.669
CSL.G.06EL.2VT.405.7R	40	150	1.5	0.747
CSL.G.06EL.2VT.405.2R	40	200	1.5	0.827
CSL.G.06EL.2VT.405.8R	40	250	1.5	0.903
CSL.G.06EL.2VT.405.3R	40	300	1.5	0.980
CSL.G.06EL.2VT.405.4R	40	400	1.5	1.136
CSL.G.06EL.2VT.405.5R	40	500	1.5	1.294
CSL.G.06EL.2VT.405.6R	40	600	1.5	1.448
CSL.G.06EL.2VT.425.1R	40	100	2.0	0.692
CSL.G.06EL.2VT.425.7R	40	150	2.0	0.782
CSL.G.06EL.2VT.425.2R	40	200	2.0	0.871
CSL.G.06EL.2VT.425.8R	40	250	2.0	0.961
CSL.G.06EL.2VT.425.3R	40	300	2.0	1.050
CSL.G.06EL.2VT.425.4R	40	400	2.0	1.237
CSL.G.06EL.2VT.425.5R	40	500	2.0	1.408
CSL.G.06EL.2VT.425.6R	40	600	2.0	1.617

• Basamak Detay- Rungs Detail



V70T 90° Yatay Dönüş 40x5mm Profil Lama R500

V70T 90° Horizontal Bend 40x5mm Flat Profile R500

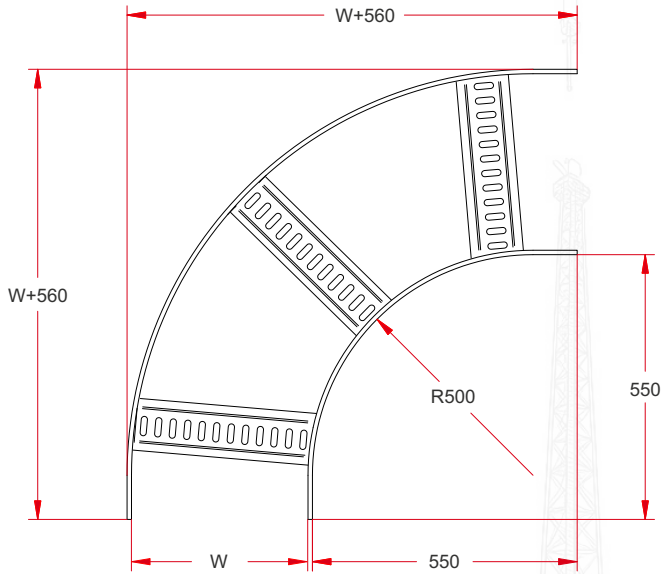
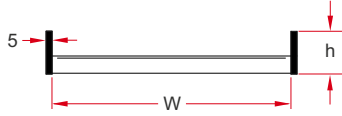


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

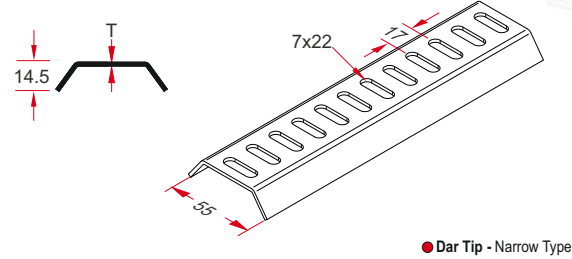
- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları Product details

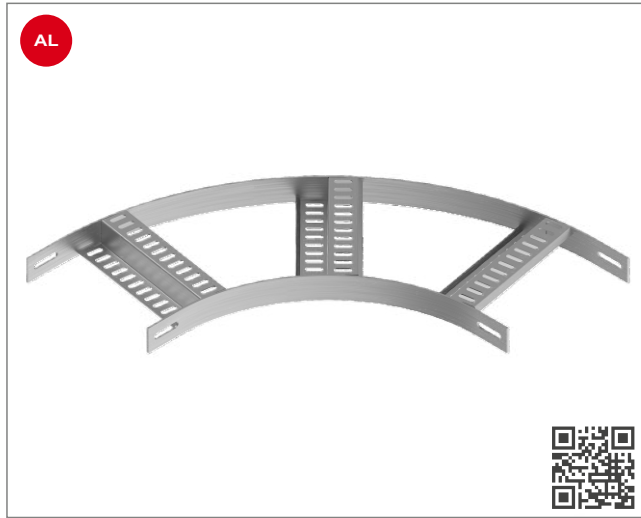
Kod Code	h mm	W mm	T mm	Kg m
CSL.G.06EL.5VD.405.1R	40	100	1.5	1.086
CSL.G.06EL.5VD.405.7R	40	150	1.5	1.164
CSL.G.06EL.5VD.405.2R	40	200	1.5	1.242
CSL.G.06EL.5VD.405.8R	40	250	1.5	1.293
CSL.G.06EL.5VD.405.3R	40	300	1.5	1.398
CSL.G.06EL.5VD.405.4R	40	400	1.5	1.535
CSL.G.06EL.5VD.405.5R	40	500	1.5	1.709
CSL.G.06EL.5VD.405.6R	40	600	1.5	1.864
CSL.G.06EL.5VD.425.1R	40	100	2.0	1.110
CSL.G.06EL.5VD.425.7R	40	150	2.0	1.199
CSL.G.06EL.5VD.425.2R	40	200	2.0	1.288
CSL.G.06EL.5VD.425.8R	40	250	2.0	1.376
CSL.G.06EL.5VD.425.3R	40	300	2.0	1.468
CSL.G.06EL.5VD.425.4R	40	400	2.0	1.647
CSL.G.06EL.5VD.425.5R	40	500	2.0	1.827
CSL.G.06EL.5VD.425.6R	40	600	2.0	2.005

• Basamak Detay- Rungs Detail



Z90 90° Yatay Dönüş 35x3mm Profil Lama R250

Z90 90° Horizontal Bend 35x3mm Flat Profile R250

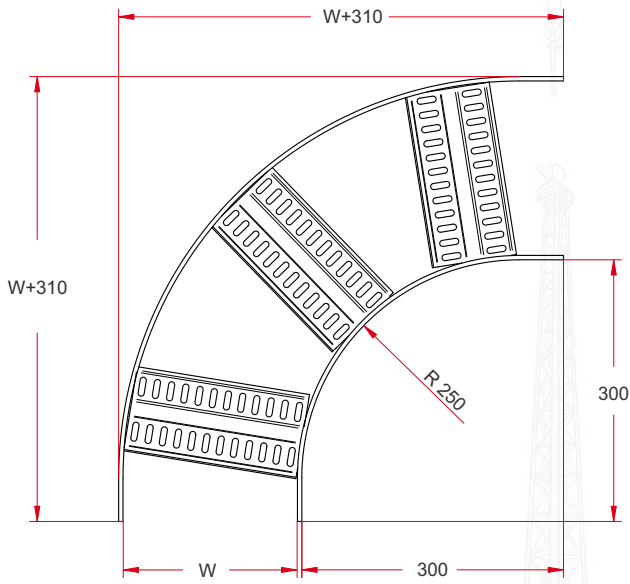
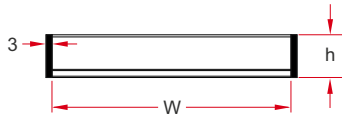


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

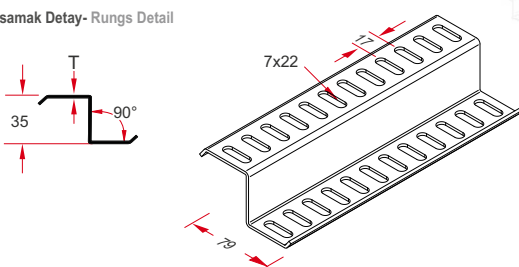


Ürün detayları

Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.06EL.2ZD.353.1R	35	100	1.2	0.406
CSL.G.06EL.2ZD.353.7R	35	150	1.2	0.475
CSL.G.06EL.2ZD.353.2R	35	200	1.2	0.546
CSL.G.06EL.2ZD.353.8R	35	250	1.2	0.617
CSL.G.06EL.2ZD.353.3R	35	300	1.2	0.691
CSL.G.06EL.2ZD.353.4R	35	400	1.2	0.823
CSL.G.06EL.2ZD.353.5R	35	500	1.2	0.968
CSL.G.06EL.2ZD.353.6R	35	600	1.2	1.102

● Basamak Detay- Rungs Detail



Z90 90° Yatay Dönüş 35x3mm Profil Lama R500

Z90 90° Horizontal Bend 35x3mm Flat Profile R500

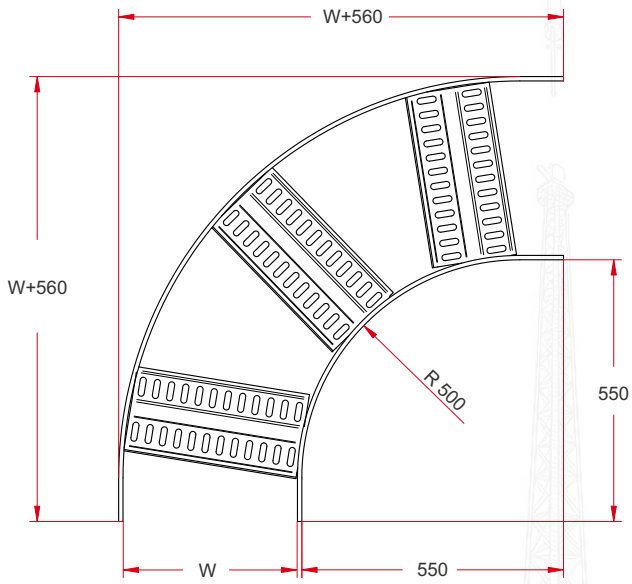
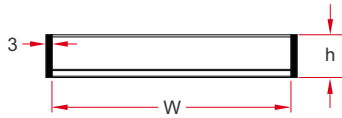


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

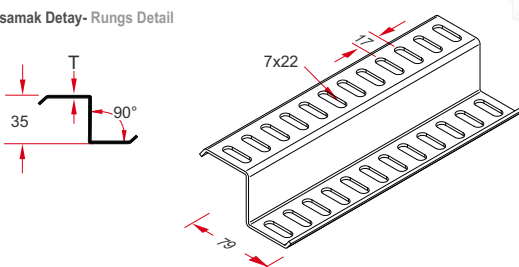


Ürün detayları

Product details

Kod Code	h mm	W mm	T mm	Kg m
CSL.G.06EL.5ZD.353.1R	35	100	1.2	1.057
CSL.G.06EL.5ZD.353.7R	35	150	1.2	1.108
CSL.G.06EL.5ZD.353.2R	35	200	1.2	1.156
CSL.G.06EL.5ZD.353.8R	35	250	1.2	1.227
CSL.G.06EL.5ZD.353.3R	35	300	1.2	1.257
CSL.G.06EL.5ZD.353.4R	35	400	1.2	1.379
CSL.G.06EL.5ZD.353.5R	35	500	1.2	1.459
CSL.G.06EL.5ZD.353.6R	35	600	1.2	1.584

● Basamak Detay- Rungs Detail





CSL



Gemi Yapımı ve Açık Deniz Çözümleri
Elektrik tesisatlarında güven ve süreklilik

Solutions for Shipbuilding
and Offshore Structures
Safety and reliability for electrical installations



SDG
HDG

C3

A Tip Delikli L Bağlantı Konsolları

A Type Perforated L Brackets



Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

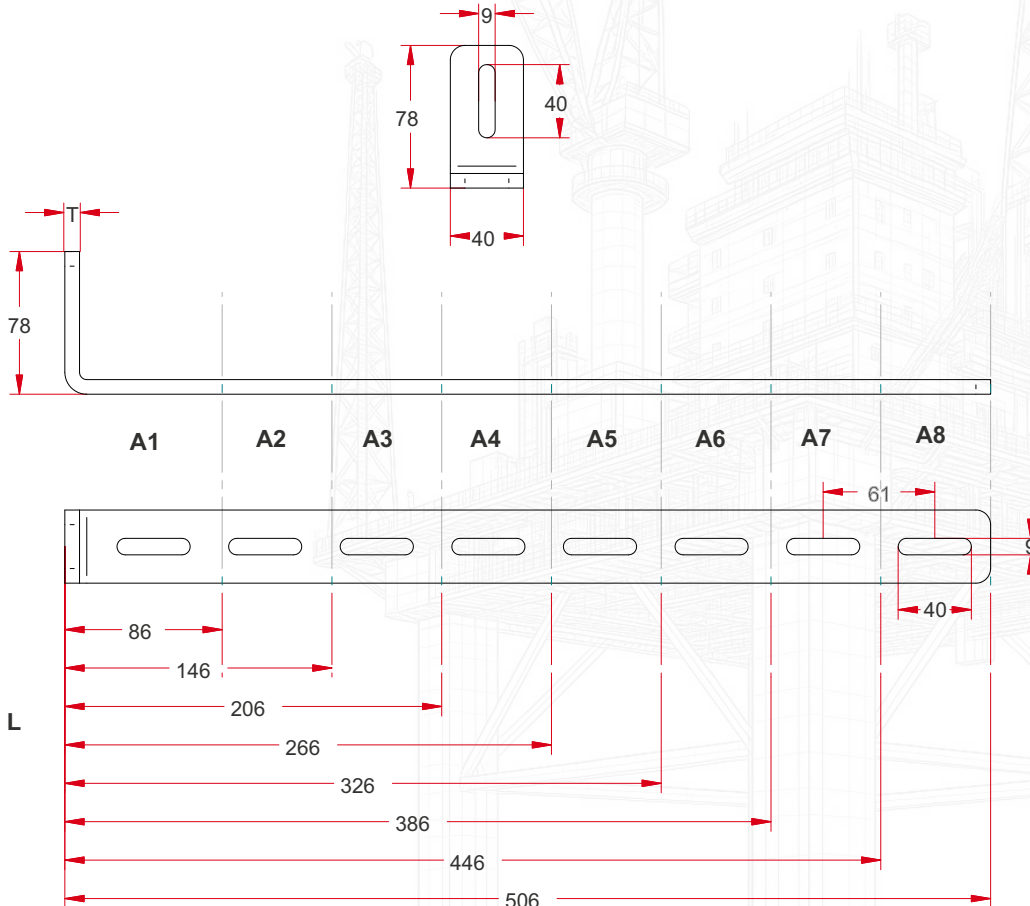
Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



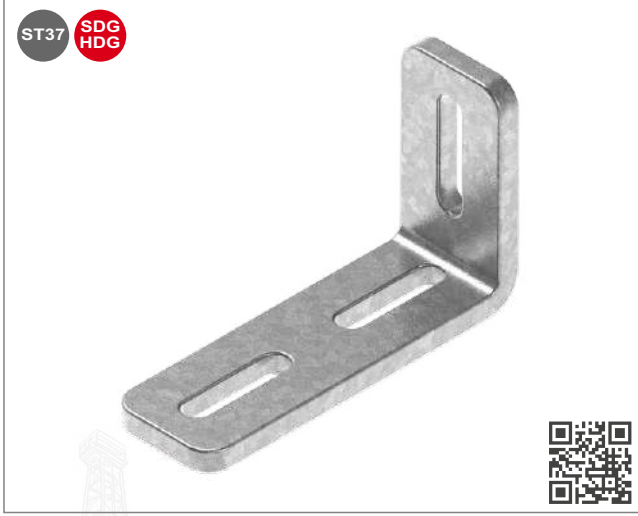
Ürün detayları Product details				
Kod Code	h mm	L mm	T mm	Kg
CSL.G.02SD.USL.50.156.40	78	86	5.0	0.208
CSL.G.02SD.USL.50.218.40	78	146	5.0	0.340
CSL.G.02SD.USL.50.280.40	78	206	5.0	0.435
CSL.G.02SD.USL.50.342.40	78	266	5.0	0.520
CSL.G.02SD.USL.50.404.40	78	326	5.0	0.610
CSL.G.02SD.USL.50.466.40	78	386	5.0	0.705
CSL.G.02SD.USL.50.528.40	78	446	5.0	0.790
CSL.G.02SD.USL.50.590.40	78	506	5.0	0.882

Ürün detayları Product details				
Kod Code	h mm	L mm	T mm	Kg
CSL.G.02SD.USL.80.156.40	78	86	8.0	0.334
CSL.G.02SD.USL.80.218.40	78	146	8.0	0.470
CSL.G.02SD.USL.80.280.40	78	206	8.0	0.594
CSL.G.02SD.USL.80.342.40	78	266	8.0	0.735
CSL.G.02SD.USL.80.404.40	78	326	8.0	0.870
CSL.G.02SD.USL.80.466.40	78	386	8.0	1.008
CSL.G.02SD.USL.80.528.40	78	446	8.0	1.146
CSL.G.02SD.USL.80.590.40	78	506	8.0	1.285



B Tip Delikli L Bağlantı Konsolları

B Type Perforated L Brackets



Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

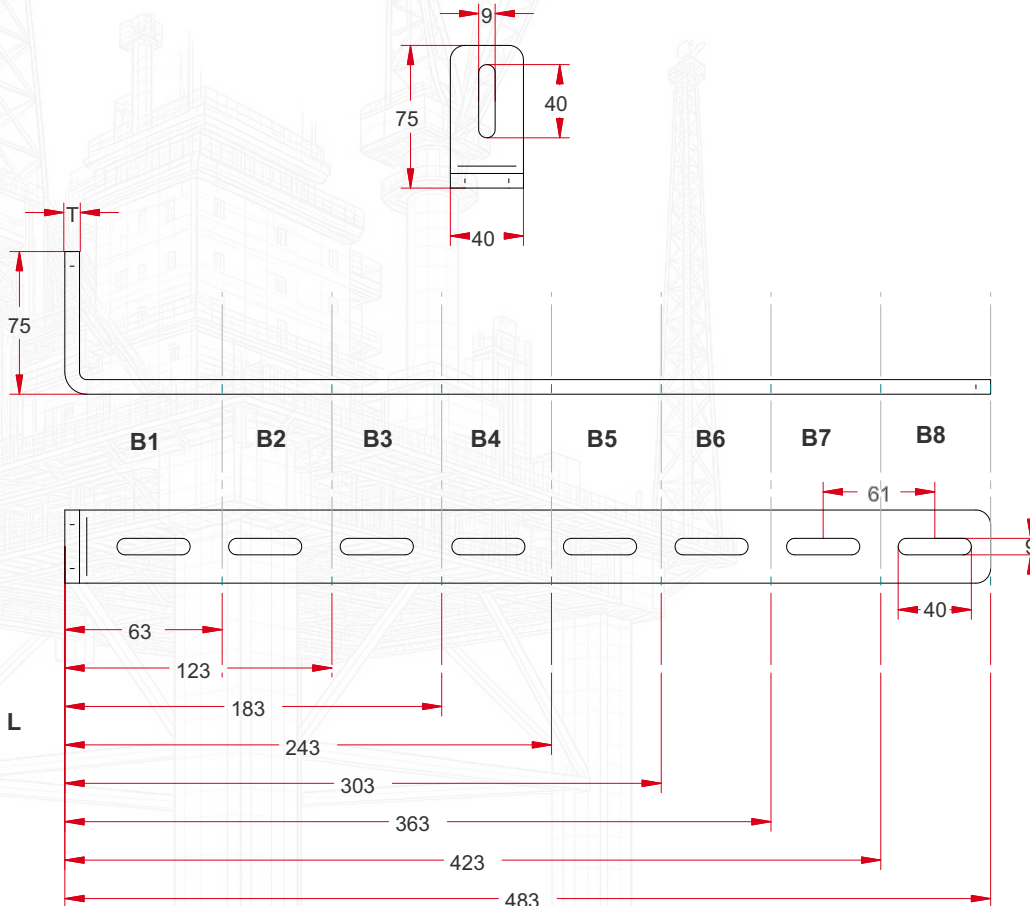
Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



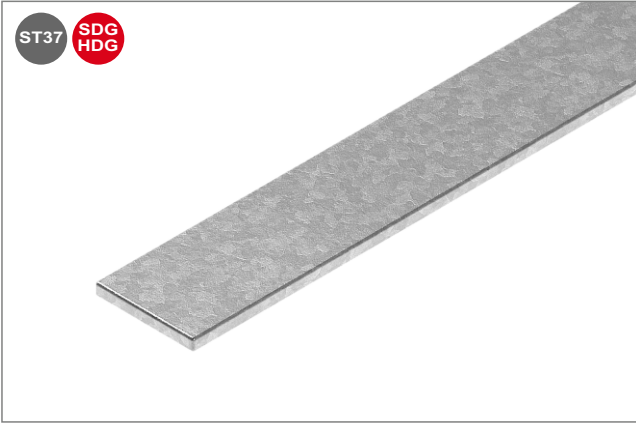
Ürün detayları Product details				
Kod Code	h mm	L mm	T mm	Kg
CSL.G.02SD.YSL.50.125.40	75	63	5.0	0.168
CSL.G.02SD.YSL.50.187.40	75	123	5.0	0.250
CSL.G.02SD.YSL.50.249.40	75	183	5.0	0.330
CSL.G.02SD.YSL.50.311.40	75	243	5.0	0.420
CSL.G.02SD.YSL.50.373.40	75	303	5.0	0.498
CSL.G.02SD.YSL.50.445.40	75	363	5.0	0.583
CSL.G.02SD.YSL.50.497.40	75	423	5.0	0.675
CSL.G.02SD.YSL.50.559.40	75	483	5.0	0.756

Ürün detayları Product details				
Kod Code	h mm	L mm	T mm	Kg
CSL.G.02SD.YSL.80.125.40	75	63	8.0	0.270
CSL.G.02SD.YSL.80.187.40	75	123	8.0	0.400
CSL.G.02SD.YSL.80.249.40	75	183	8.0	0.528
CSL.G.02SD.YSL.80.311.40	75	243	8.0	0.660
CSL.G.02SD.YSL.80.373.40	75	303	8.0	0.798
CSL.G.02SD.YSL.80.445.40	75	363	8.0	0.934
CSL.G.02SD.YSL.80.497.40	75	423	8.0	1.074
CSL.G.02SD.YSL.80.559.40	75	483	8.0	1.210



Deliksiz Profil Lama

Non Perforated Flat Profile



Ürün detayları

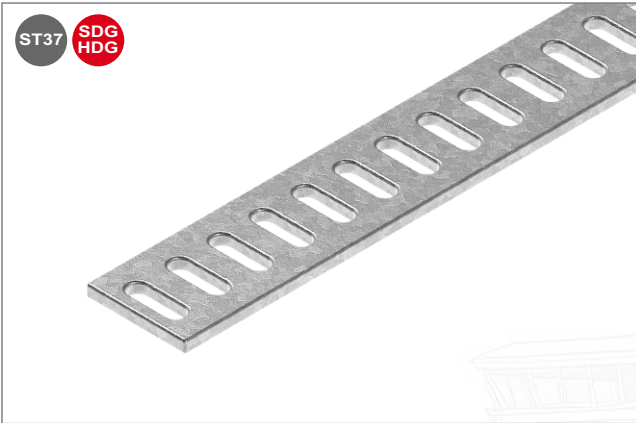
Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.L00.50.200.40	2000	5	3.320
CSL.G.02SD.L00.50.300.40	3000	5	4.981
CSL.G.02SD.L00.80.200.40	2000	8	5.313
CSL.G.02SD.L00.80.300.40	3000	8	7.970
CSL.G.02SD.L00.10.200.40	2000	10	6.645
CSL.G.02SD.L00.10.300.40	3000	10	9.967



Profil Lama 7x22mm Delikli

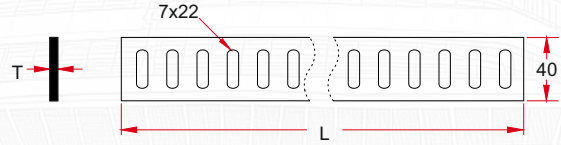
Flat Profile Perforated with 7x22mm Holes



Ürün detayları

Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.L72.50.200.40	2000	5	2.605
CSL.G.02SD.L72.50.300.40	3000	5	3.880



Profil Lama 9x30mm Delikli

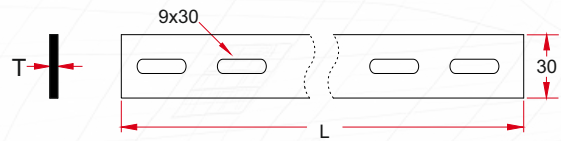
Flat Profile Perforated with 9x30mm Holes



Ürün detayları

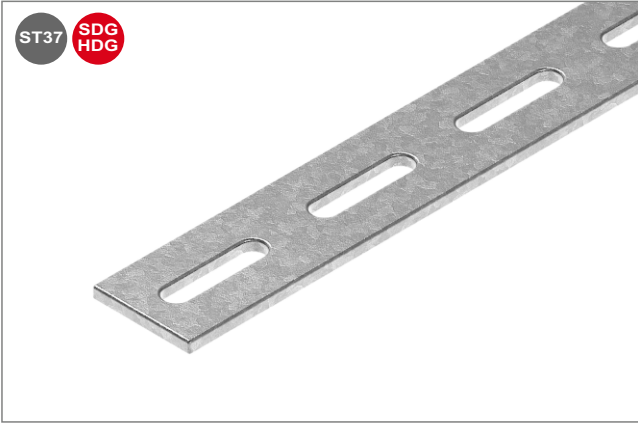
Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.L93.50.200.30	2000	8	3.194
CSL.G.02SD.L93.50.300.30	3000	8	4.805



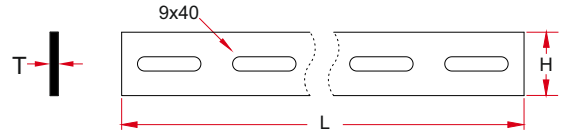
Profil Lama 9x40mm Delikli

Flat Profile Perforated with 9x40mm Holes



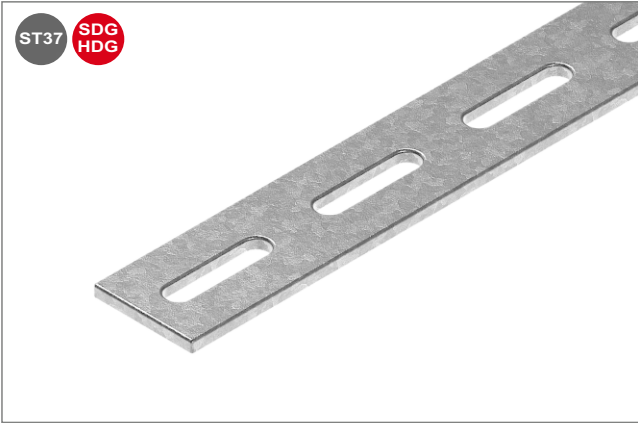
Ürün detayları Product details

Kod Code	H mm	L mm	T mm	Kg m
CSL.G.02SD.L94.50.200.40	40	2000	5	2.815
CSL.G.02SD.L94.50.300.40	40	3000	5	4.277
CSL.G.02SD.L94.50.200.50	50	2000	5	4.225
CSL.G.02SD.L94.50.300.50	50	3000	5	5.346
CSL.G.02SD.L94.80.200.40	40	2000	8	4.504
CSL.G.02SD.L94.80.300.40	40	3000	8	6.756
CSL.G.02SD.L94.10.200.40	40	2000	10	5.630
CSL.G.02SD.L94.10.300.40	40	3000	10	8.445



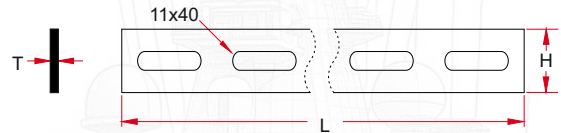
Profil Lama 11x40mm Delikli

Flat Profile Perforated with 11x40mm Holes



Ürün detayları Product details

Kod Code	H mm	L mm	T mm	Kg m
CSL.G.02SD.L14.50.200.40	40	2000	5	2.635
CSL.G.02SD.L14.50.300.40	40	3000	5	4.107
CSL.G.02SD.L14.50.200.50	50	2000	5	4.055
CSL.G.02SD.L14.50.300.50	50	3000	5	5.176
CSL.G.02SD.L14.80.200.40	40	2000	8	4.334
CSL.G.02SD.L14.80.300.40	40	3000	8	6.586
CSL.G.02SD.L14.10.200.40	40	2000	10	5.460
CSL.G.02SD.L14.10.300.40	40	3000	10	8.275



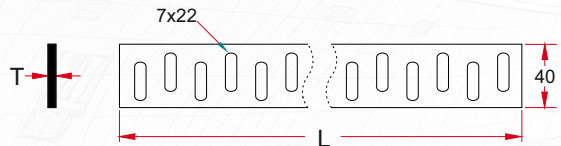
Profil Lama 7x22mm Zig-Zag Delikli

Flat Profile Perforated with 7x22mm Zig-Zag Holes



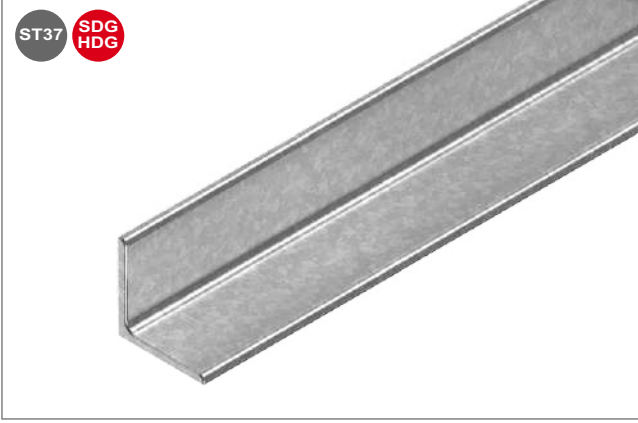
Ürün detayları Product details

Kod Code	L mm	T mm	Kg m
CSL.G.02SD.L72.50.20Z.40	2000	5	2.605
CSL.G.02SD.L72.50.30Z.40	3000	5	3.880



Deliksiz Köşebent

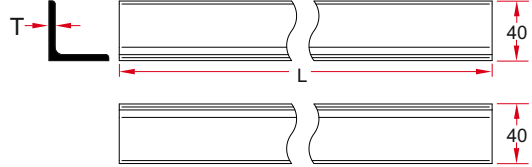
Non Perforated Angle



Ürün detayları

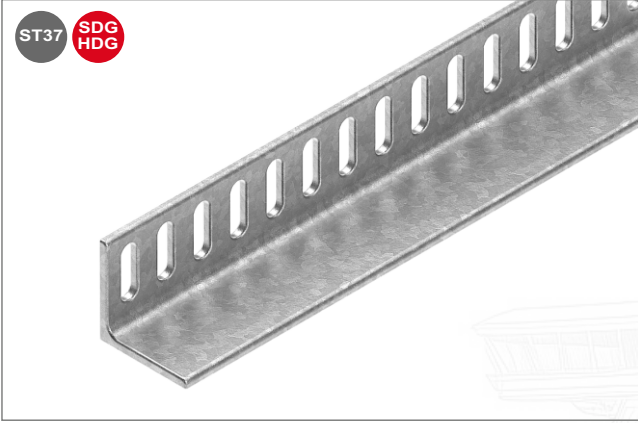
Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.K00.40.200.40	2000	4	4.965
CSL.G.02SD.K00.40.300.40	3000	4	7.456
CSL.G.02SD.K00.50.200.40	2000	5	6.139
CSL.G.02SD.K00.50.300.40	3000	5	9.180



40x40 Tek Yüz Delikli Köşebent (7x22mm slot delik)

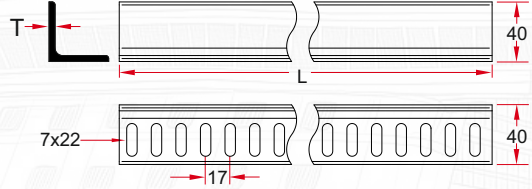
Single-Side Slotted Angle 40x40mm (7x22mm mm slots)



Ürün detayları

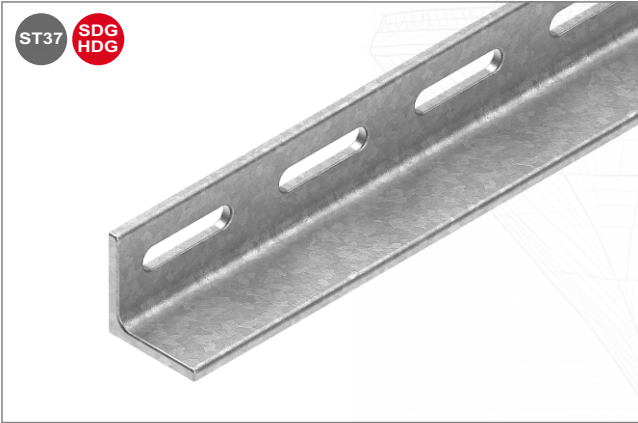
Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.K72.40.20T.40	2000	4	4.376
CSL.G.02SD.K72.40.20T.40	3000	4	6.565
CSL.G.02SD.K72.50.20T.40	2000	5	5.390
CSL.G.02SD.K72.50.20T.40	3000	5	8.085



40x40 Tek Yüz Delikli Köşebent (9x40mm slot delik)

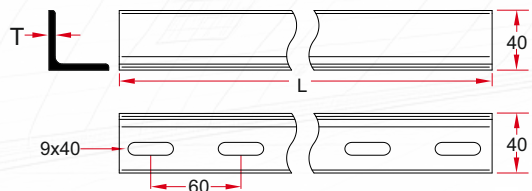
Single-Side Slotted Angle 40x40mm (9x40mm slots)



Ürün detayları

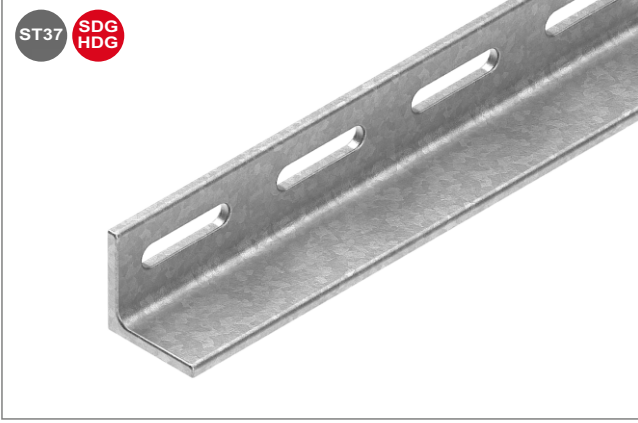
Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.L94.40.20T.40	2000	4	4.561
CSL.G.02SD.L94.40.30T.40	3000	4	6.852
CSL.G.02SD.L94.50.20T.40	2000	5	5.635
CSL.G.02SD.L94.50.30T.40	3000	5	8.468



40x40 Tek Yüz Delikli Köşebent (11x40mm slot delik)

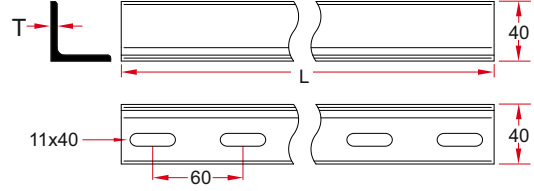
Single-Side Slotted Angle 40x40mm (11x40mm slots)



Ürün detayları

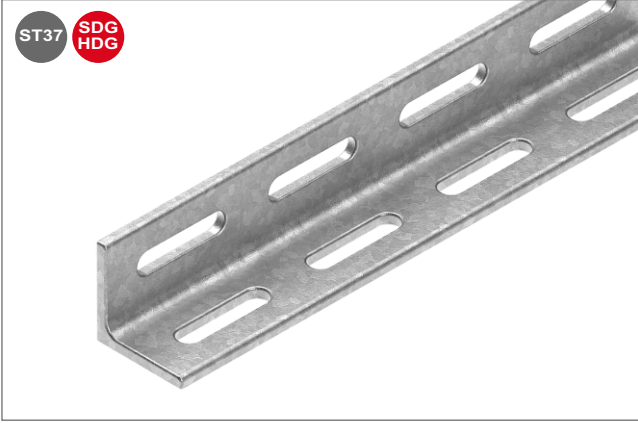
Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.K14.40.20T.40	2000	4	4.478
CSL.G.02SD.K14.40.30T.40	3000	4	6.735
CSL.G.02SD.K14.50.20T.40	2000	5	5.519
CSL.G.02SD.K14.50.30T.40	3000	5	8.296



40x40 Çift Yüz Delikli Köşebent (9x40mm slot delik)

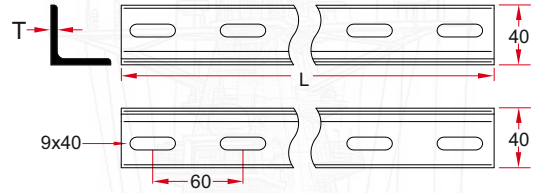
Double-Side Slotted Angle 40x40mm (9x40mm mm slots)



Ürün detayları

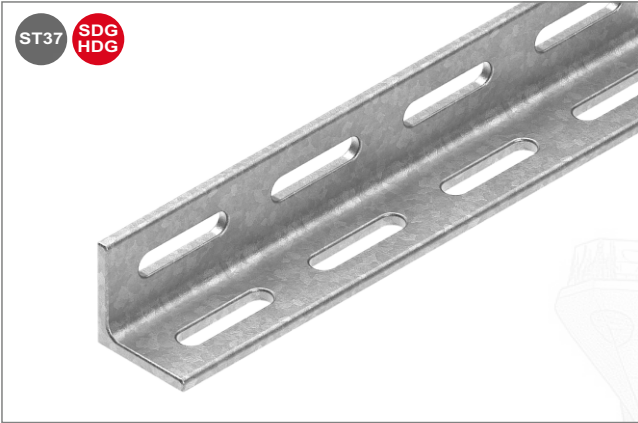
Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.K94.40.20C.40	2000	4	4.166
CSL.G.02SD.K94.40.30C.40	3000	4	6.277
CSL.G.02SD.K94.50.20C.40	2000	5	5.132
CSL.G.02SD.K94.50.30C.40	2000	5	7.719



40x40 Çift Yüz Delikli Köşebent (11x40mm slot delik)

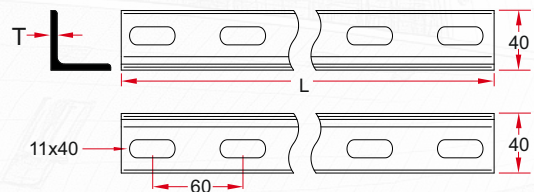
Double-Side Slotted Angle 40x40mm (11x40mm slots)



Ürün detayları

Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.K14.40.20C.40	2000	4	3.992
CSL.G.02SD.K14.40.30C.40	3000	4	6.015
CSL.G.02SD.K14.50.20C.40	2000	5	4.906
CSL.G.02SD.K14.50.30C.40	3000	5	7.390



Lama Birleştirme Elemanı

Flat Bar Connector

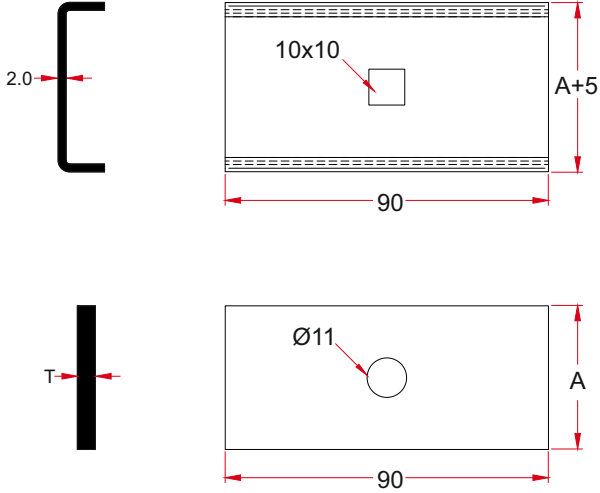


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Kablo taşıma sisteminde düz lamaları uç uca güvenli şekilde birleştirilmesi için kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

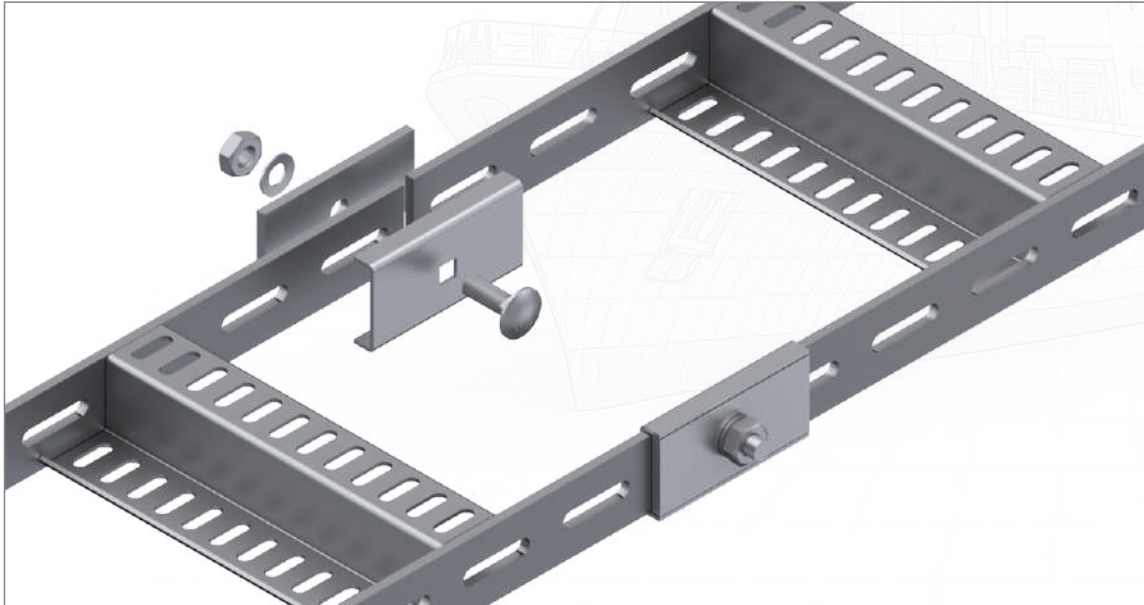
- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Flat bar splice is used to securely join flat bars end-to-end in cable support systems, ensuring line continuity and load transfer.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları

Product details

Kod Code	A mm	T mm	Kg
CSL.G.02SD.LEE.30.040.05	40	5	0.255
CSL.G.02SD.LEE.30.050.05	50	5	0.335



Merdiven Seviye Değiştirme Elemanı

Cable Ladder Level Change Fitting



Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Kablo hattında farklı kotlara bükülme oluşturmadan düzenli ve güvenli geçiş yapılmasını sağlar.
- Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

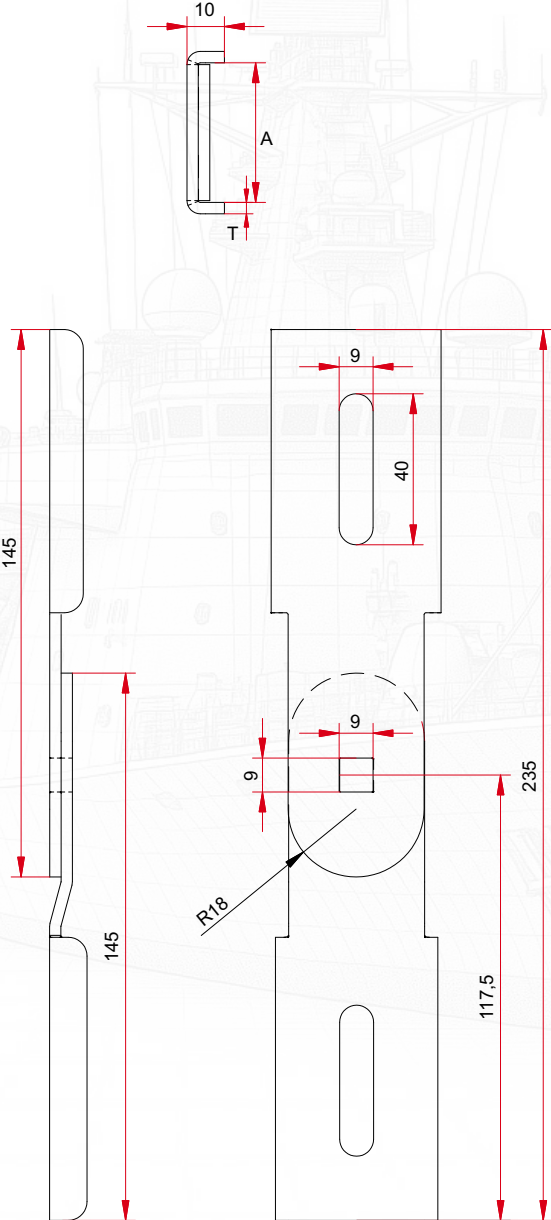
- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Allows a smooth and safe transition between different elevations without bending the cables.
- Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



Ürün detayları

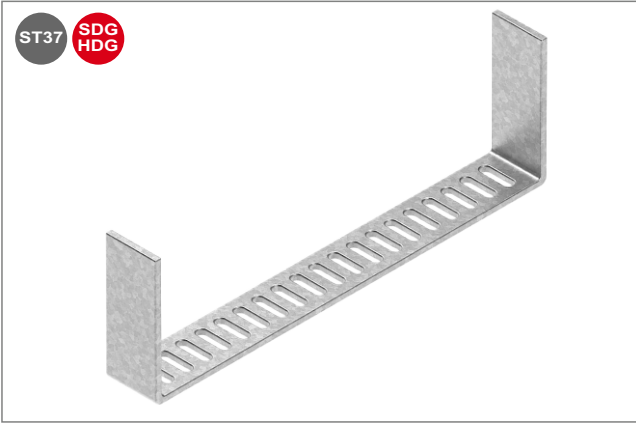
Product details

Kod Code	A mm	T mm	Kg
CSL.G.02SD.SDE.30.135.64	35	3	0.415
CSL.G.02SD.SDE.30.140.64	40	3	0.495



Delikli U Konsol 40x5mm Lama

Perforated U Bracket 40x5mm Flat Profile

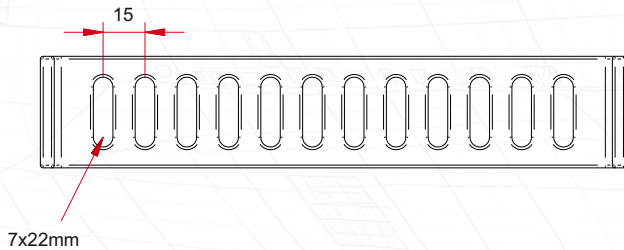
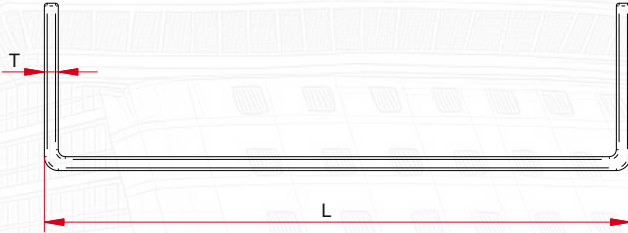
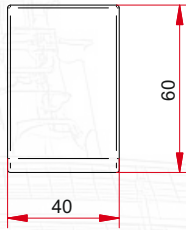


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Gemi tipi delikli U konsol, kablo merdiveni ve kanallarını duvar veya tavana sabitleyen, ayar kolaylığı sağlayan taşıyıcı braketir.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Marine type perforated U bracket is a support bracket used to fix cable ladders and trays to wall or ceiling, allowing easy alignment.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



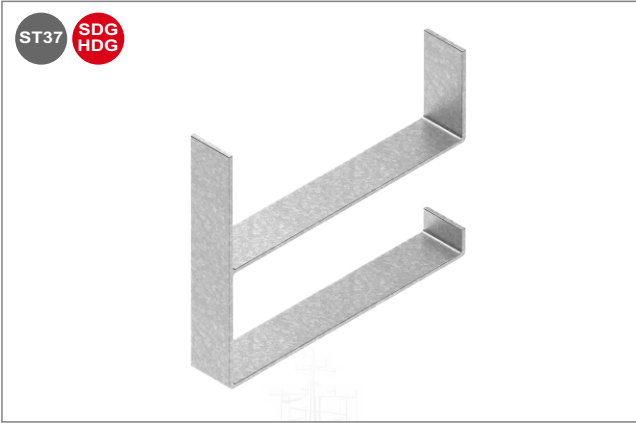
Ürün detayları

Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.UBK.50.126.40	120	5	0.330
CSL.G.02SD.UBK.50.226.40	220	5	0.470
CSL.G.02SD.UBK.50.326.40	320	5	0.612
CSL.G.02SD.UBK.50.426.40	420	5	0.795
CSL.G.02SD.UBK.50.526.40	520	5	0.975
CSL.G.02SD.UBK.50.626.40	620	5	1.117

F Konsol 50x5mm Lama

F Bracket 50x5mm Flat Profile

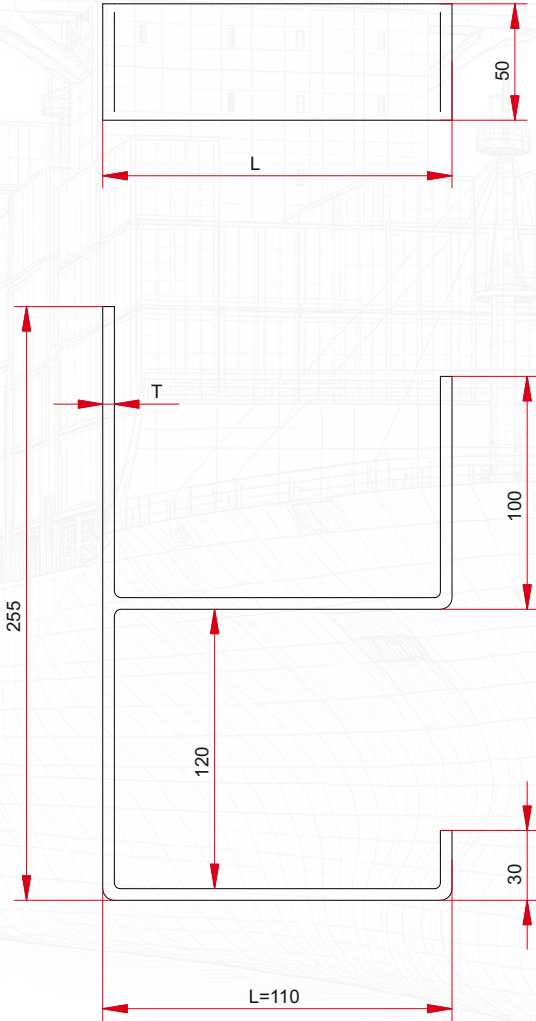


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- F konsol, kablo merdiveni ve kanallarını duvarda yandan sabitleyen, ayar kolaylığı sağlayan taşıyıcı braketir.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- Marine type F bracket is a support bracket used to fix cable ladders and trays from the wall side. Allowing easy alignment.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



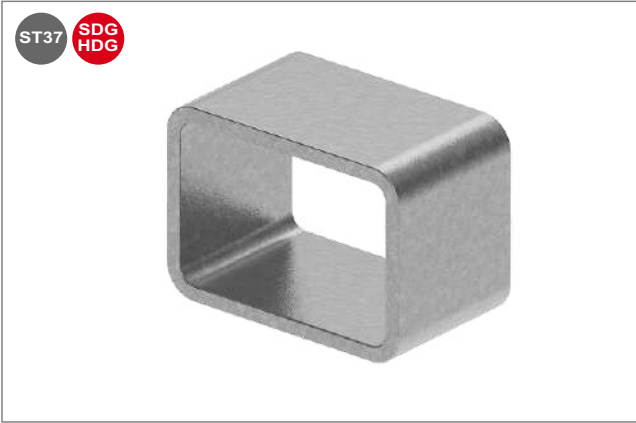
Ürün detayları

Product details

Kod Code	L mm	T mm	Kg
CSL.G.02SD.FBK.50.111.50	110	5	1.235
CSL.G.02SD.FBK.50.211.50	210	5	1.643
CSL.G.02SD.FBK.50.311.50	310	5	2.051
CSL.G.02SD.FBK.50.411.50	410	5	2.459
CSL.G.02SD.FBK.50.511.50	510	5	2.868
CSL.G.02SD.FBK.50.611.50	610	5	3.276

Kablo Menholü

Menholler

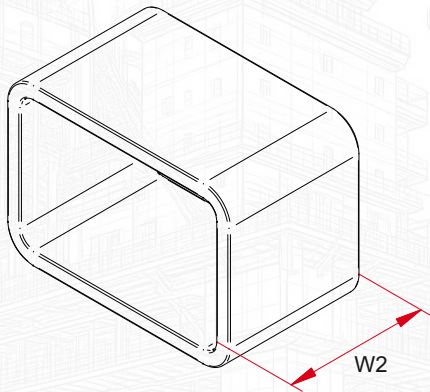
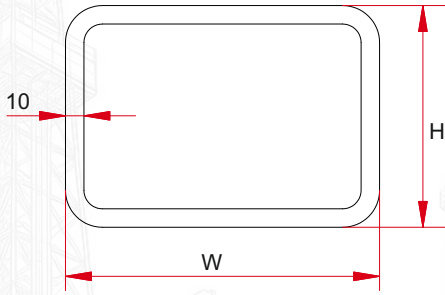


Detaylar :

- ST37 çelik hammadde.
- Sıcak daldırma galvaniz TS 914 (SDG)
- Kabloların duvar veya sacdan geçerken zarar görmesini önleyen koruyucu geçiş parçasıdır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- S235JR Steel raw material.
- Hot dip galvanized. ISO EN 1461 (HDG)
- A protective pass-through part preventing cable damage while passing through walls or plates.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



Ürün detayları

Product details

Kod Code	W mm	W2 mm	H mm	Kg
CSL.G.02SD.MNH.01.110.10	100	100	100	3.102
CSL.G.02SD.MNH.01.210.10	200	100	100	4.770
CSL.G.02SD.MNH.01.310.10	300	100	100	6.305
CSL.G.02SD.MNH.01.410.10	400	100	100	7.810
CSL.G.02SD.MNH.01.510.10	500	100	100	9.406
CSL.G.02SD.MNH.01.610.10	600	100	100	11.005
CSL.G.02SD.MNH.01.110.25	100	250	100	7.752
CSL.G.02SD.MNH.01.210.25	200	250	100	11.755
CSL.G.02SD.MNH.01.310.25	300	250	100	15.751
CSL.G.02SD.MNH.01.410.25	400	250	100	19.500
CSL.G.02SD.MNH.01.510.25	500	250	100	23.507
CSL.G.02SD.MNH.01.610.25	600	250	100	27.509

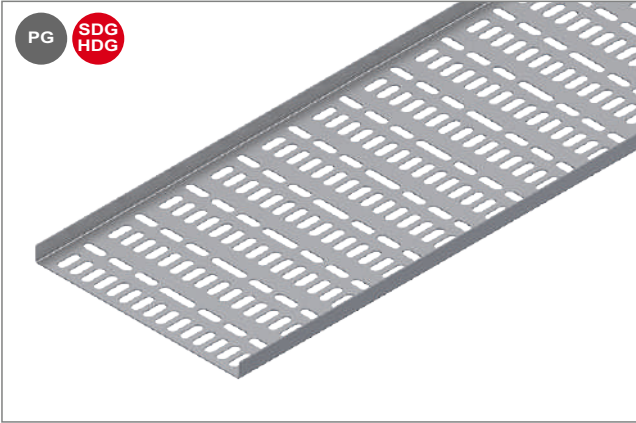
Ürün detayları

Product details

Kod Code	W mm	W2 mm	H mm	Kg
CSL.G.02SD.MNH.01.112.10	100	100	120	3.458
CSL.G.02SD.MNH.01.212.10	200	100	120	5.005
CSL.G.02SD.MNH.01.312.10	300	100	120	6.607
CSL.G.02SD.MNH.01.412.10	400	100	120	8.103
CSL.G.02SD.MNH.01.512.10	500	100	120	9.702
CSL.G.02SD.MNH.01.612.10	600	100	120	11.305
CSL.G.02SD.MNH.01.112.25	100	250	120	8.606
CSL.G.02SD.MNH.01.212.25	200	250	120	12.503
CSL.G.02SD.MNH.01.312.25	300	250	120	16.508
CSL.G.02SD.MNH.01.412.25	400	250	120	20.252
CSL.G.02SD.MNH.01.512.25	500	250	120	24.258
CSL.G.02SD.MNH.01.612.25	600	250	120	28.251

Gemi Tip Kablo Kanalları

Marine Type Cable Trays

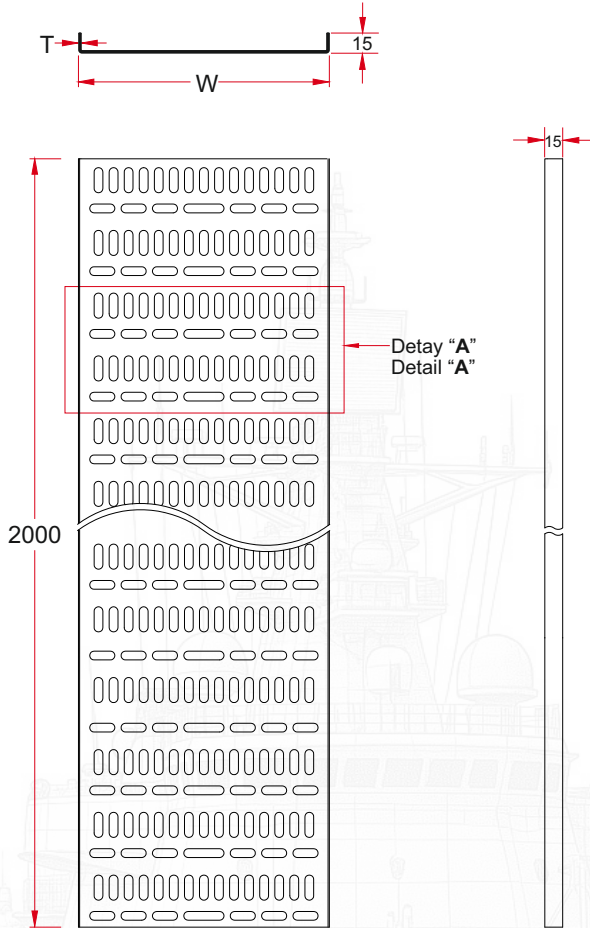


Detaylar :

- Pre-galvaniz çelik (TS EN 10346)
- Sıcak daldırma galvaniz TS 914 (SDG)
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
Malzeme ağırlıkları $\pm 5\%$ değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

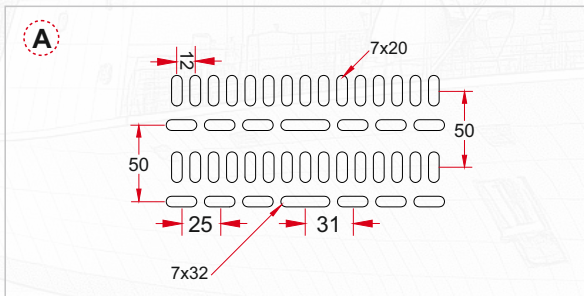
- Pregalvanized Steel (TS EN 10346)
- Hot dip galvanized. ISO EN 1461 (HDG)
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
Material weights may vary by $\pm 5\%$.
- Dimensions in mm.



Ürün detayları Product details			PG
Kod Code	W mm	T mm	 Kg m
CSL.G.0100.GKT.12.100.20	100	1.2	0.930
CSL.G.0100.GKT.12.150.20	150	1.2	1.391
CSL.G.0100.GKT.12.200.20	200	1.2	1.855
CSL.G.0100.GKT.12.250.20	250	1.2	2.319
CSL.G.0100.GKT.15.300.20	300	1.5	3.478

Ürün detayları Product details			SDG HDG
Kod Code	W mm	T mm	 Kg m
CSL.G.02SD.GKT.12.100.20	100	1.2	0.985
CSL.G.02SD.GKT.12.150.20	150	1.2	1.474
CSL.G.02SD.GKT.12.200.20	200	1.2	1.966
CSL.G.02SD.GKT.12.250.20	250	1.2	2.458
CSL.G.02SD.GKT.15.300.20	300	1.5	3.686

Güvenli çalışma yükü
Safe working load

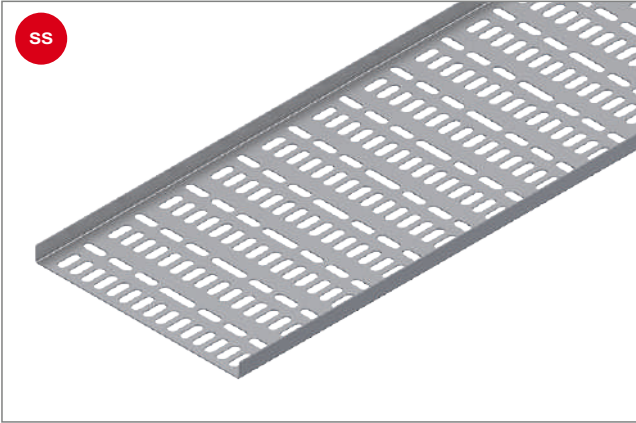


Destek aralığı [m.] Spacing of supports in [m.]						
W	1.0 m Kg / m	Sehim Deflection mm	1.5 m Kg / m	Sehim Deflection mm	2.0 m Kg / m	Sehim Deflection mm
100	50	10	28	15	10	20
150	53	10	35	15	12	20
200	57	10	38	15	14	20
250	62	10	40	15	15	20
300	78	10	43	15	18	20

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Gemi Tip Kablo Kanalları

Marine Type Cable Trays

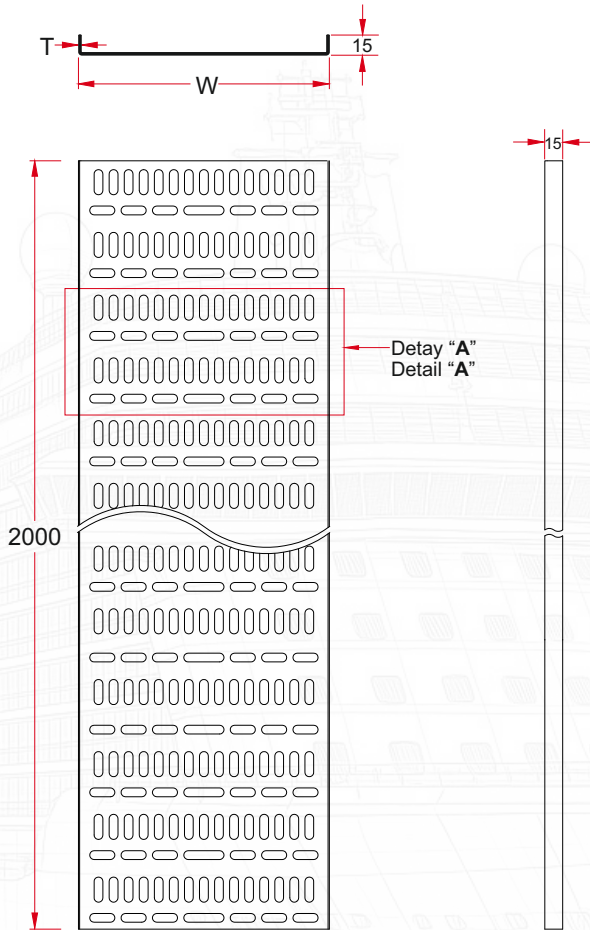


Detaylar :

- Paslanmaz çelik hammadde (AISI 316 / AISI 316L).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

Details :

- Stainless steel material (AISI 316 / AISI 316L).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.

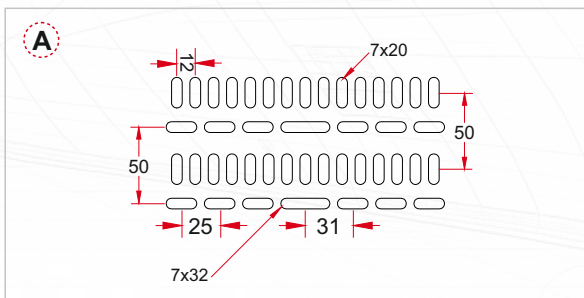


Ürün detayları

Product details

Kod Code	W mm	T mm	 Kg m
CSL.G.06EP.GKT.12.100.20	100	1.2	0.945
CSL.G.06EP.GKT.12.150.20	150	1.2	1.418
CSL.G.06EP.GKT.12.200.20	200	1.2	1.890
CSL.G.06EP.GKT.12.250.20	250	1.2	2.362
CSL.G.06EP.GKT.15.300.20	300	1.5	3.545

Güvenli çalışma yükü
Safe working load



Destek aralığı [m.]

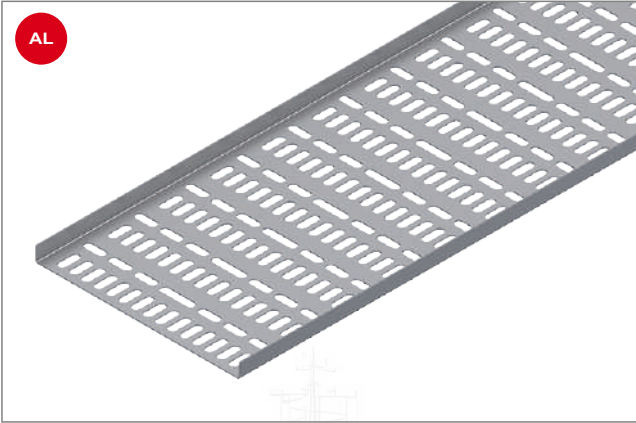
Spacing of supports in [m.]

W	1.0 m Kg / m	Sehim Deflection mm	1.5 m Kg / m	Sehim Deflection mm	2.0 m Kg / m	Sehim Deflection mm
100	50	10	28	15	10	20
150	53	10	35	15	12	20
200	57	10	38	15	14	20
250	62	10	40	15	15	20
300	78	10	43	15	18	20

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.

Gemi Tip Kablo Kanalları

Marine Type Cable Trays

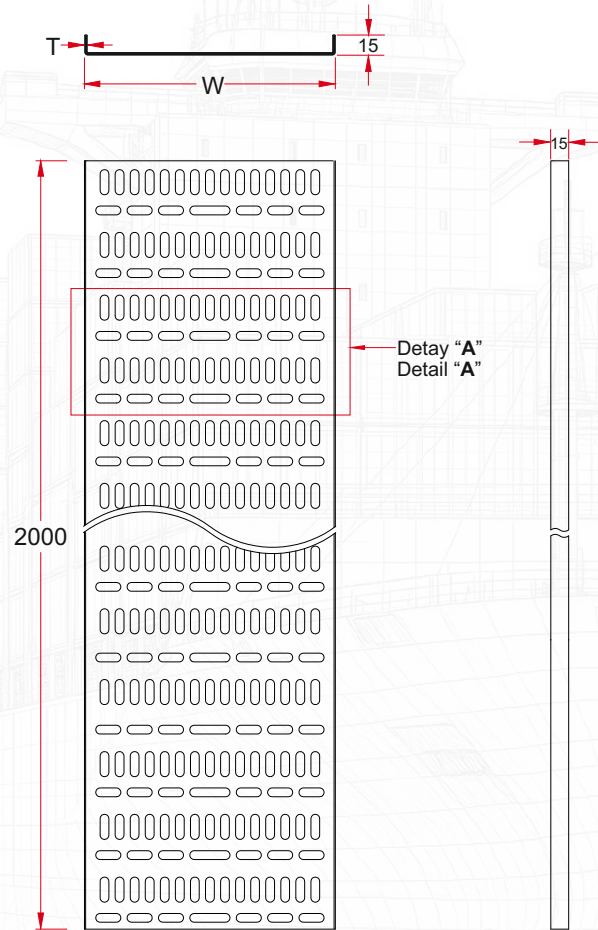


Detaylar :

- Alüminyum alaşım hammadde (EN AW-5754 / AlMg3).
- Ticari gemiler, yolcu ve askeri gemiler, offshore platformlar, tersane ve liman tesislerinde kullanılır.
- Malzeme ağırlıkları $\pm$ %5 değişiklik gösterebilir.
- Ölçüler mm. dir.

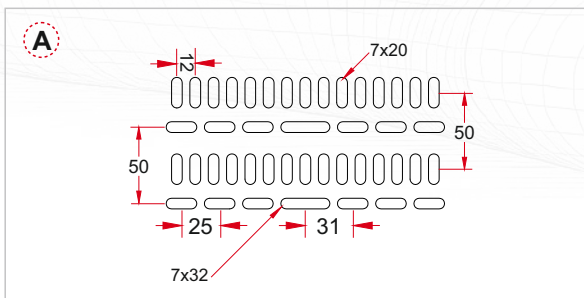
Details :

- Aluminium alloy material (EN AW-5754 / AlMg3).
- Used in commercial vessels, passenger and military ships, offshore platforms, shipyards and port facilities.
- Material weights may vary by $\pm$ 5%.
- Dimensions in mm.



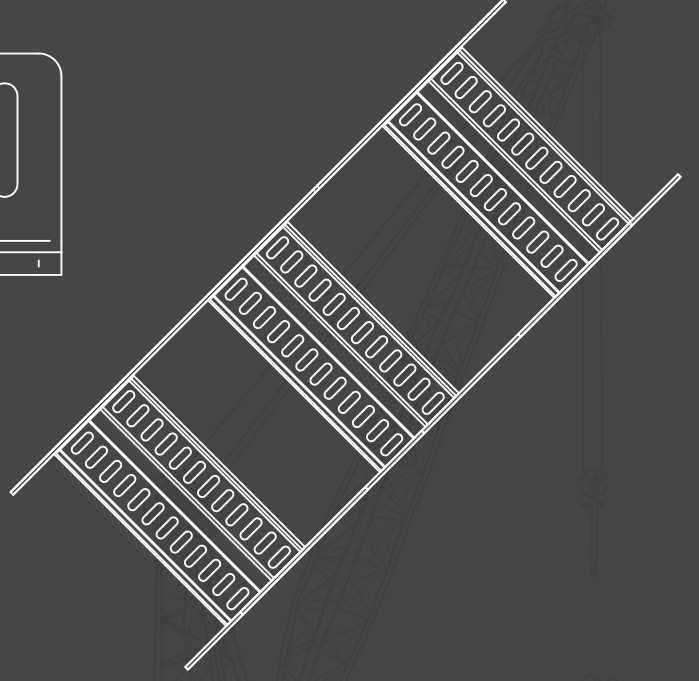
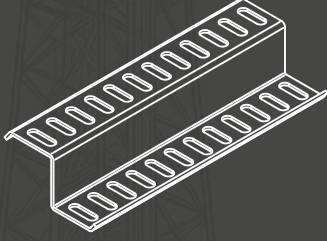
Ürün detayları Product details			
Kod Code	W mm	T mm	 Kg m
CSL.G.07EL.GKT.12.100.20	100	1.2	0.316
CSL.G.07EL.GKT.12.150.20	150	1.2	0.474
CSL.G.07EL.GKT.12.200.20	200	1.2	0.632
CSL.G.07EL.GKT.12.250.20	250	1.2	0.790
CSL.G.07EL.GKT.15.300.20	300	1.5	1.186

Güvenli çalışma yükü
Safe working load



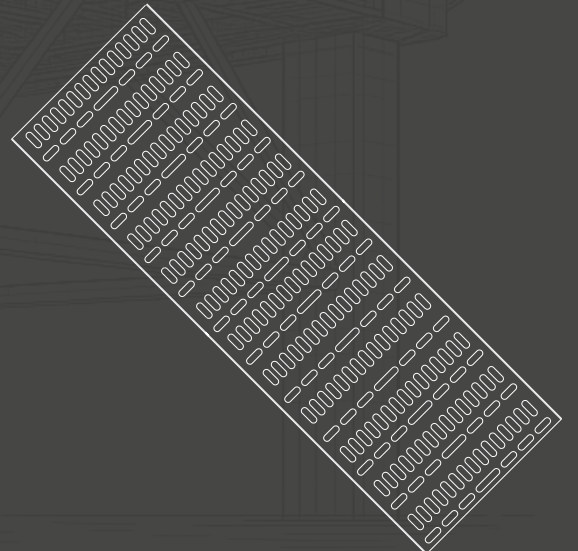
Destek aralığı [m.] Spacing of supports in [m.]						
W	1.0 m Kg / m	Sehim Deflection mm	1.5 m Kg / m	Sehim Deflection mm	2.0 m Kg / m	Sehim Deflection mm
100	17	10	10	15	3	20
150	19	10	13	15	4	20
200	21	10	14	15	5	20
250	26	10	15	15	5	20
300	30	10	17	15	6	20

IEC 61537 standardına göre test edilmiştir.
Load tested according to IEC 61537.



CSL Metal; Petrol ve Gaz, Altyapı, Gemi İnşası, Rüzgar Enerjisi, Su Arıtma ve Deniz Çiftçiliği başta olmak üzere dünya çapındaki pek çok endüstri için çok disiplinli destek çözümleri, kablo kanalları ve kablo merdivenleri geliştirir, üretir ve satışını gerçekleştirir. Bu çözümler; montaj süresini kısaltarak, hacim kullanımını maksimize ederek, ağırlık tasarrufu sağlayarak, sistem ömrünü uzatarak ve güvenlik performansını artırarak projelerinize yüksek katma değer sunar.”

CSL Metal develops, manufactures, and supplies multidiscipline support solutions, cable trays, and cable ladders to a wide range of industries worldwide, including Oil & Gas, Infrastructure, Shipbuilding, Wind Energy, Water Treatment, and Marine Farming. These solutions deliver significant added value by reducing installation time, maximizing volume utilization, achieving weight reductions, enhancing system integrity, and improving overall safety performance.



CSL Metal (HQ)
Değirmenköy Fevzipaşa Mahallesi Gülbağlar
Sokak No:31 34586 Silivri / İstanbul / TÜRKİYE
Phone: +90 531 571 85 50
E-mail: info@cslmetal.com
www.cslmetal.com