



E l e k t r i k
Metal İmalat
San. Tic. Ltd. Şti



TEL KABLO KANALLARI VE BAĞLANTI ELEMANLARI
WIRE MESH CABLE TRAY AND FITTING PARTS

INDEX

Unistrut Kanallar ve aksesuarları; standart olarak **pre-galvaniz (PG)** sacdan üretilmektedir. isteğe bağlı; **TS 914 EN ISO 1461 sıcak daldırma galvaniz (SDG)** kaplamalı olarak üretilmektedir.

Slotted channels and accessories are manufactured from **pre-galvanised (PG)** sheet metal as standard. Optional; **TS 914 EN ISO 1461** can be produced with **hot dip galvanised (HDG)** coating.



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Tel Kanal Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel Bend?

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Kod Code	Genişlik Width	Kalınlık Thickness	Mt./ Kg
DM-TK5035.40	50	4,00	0,760
DM-TK10035.40	100	4,00	1,080
DM-TK15035.40	150	4,00	1,330
DM-TK20035.40	200	4,00	1,580
DM-TK25035.40	250	4,00	1,830
DM-TK30035.40	300	4,00	2,090
DM-TK35035.40	350	4,00	2,440
DM-TK40035.40	400	4,00	2,590
DM-TK45035.40	450	4,00	2,840
DM-TK50035.40	500	4,00	3,090
DM-TK55035.40	550	4,00	3,440
DM-TK60035.40	600	4,00	3,600

Taban telleri iki tel arası mesafe 50mm'dir.
600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.
The distance between the base wires and the two wires is 50mm.
It increases up to 600mm with 50mm between them.

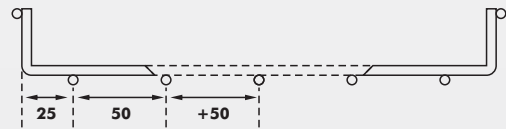
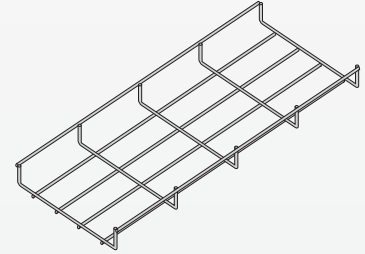
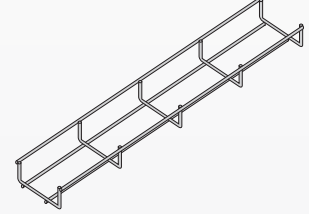
Kod Code	Genişlik Width	Kalınlık Thickness	Mt./ Kg
DM-TK5035.50	50	5,00	1,140
DM-TK10035.50	100	5,00	1,690
DM-TK15035.50	150	5,00	2,080
DM-TK20035.50	200	5,00	2,470
DM-TK25035.50	250	5,00	2,860
DM-TK30035.50	300	5,00	3,260
DM-TK35035.50	350	5,00	3,650
DM-TK40035.50	400	5,00	4,040
DM-TK45035.50	450	5,00	4,440
DM-TK50035.50	500	5,00	4,830
DM-TK55035.50	550	5,00	5,220
DM-TK60035.50	600	5,00	5,620

Taban telleri iki tel arası mesafe 50mm'dir.
600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.
The distance between the base wires and the two wires is 50mm.
It increases up to 600mm with 50mm between them.

- Malzeme ağırlıkları sac kesim ağırlığıdır. $\pm 10\%$ değişim gösterebilir.
The material weights are based on sheet metal cutting weights and may vary by $\pm 10\%$.
- Özel ölçülerdeki siparişleriniz için lütfen firmamızı arayınız.
Please call our company for your orders in special sizes.

Tel Kablo Kanalları

Wire Mesh Cable Trays



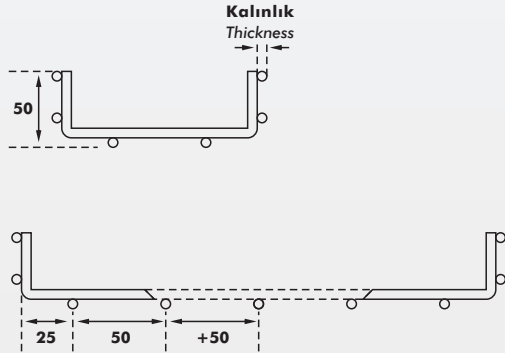
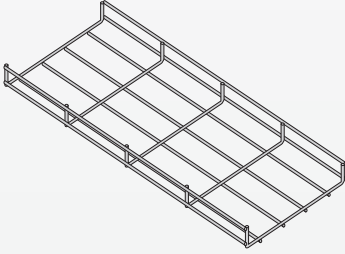
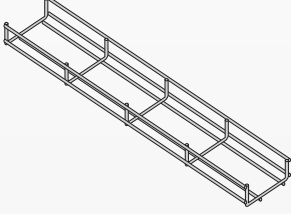
TK35

TK

- Ölçüler milimetre olarak belirtilmiştir.
Measurements are in millimeters.
- EG Elektro galvaniz SDG Sıcak daldırma galvaniz
EG Electro galvanized HDG Hot dip galvanized

Tel Kablo Kanalları

Wire Mesh Cable Trays



Kod	Genişlik	Kalınlık	Mt./ Kg
Code	Width	Thickness	
DM-TK5050.40	50	4,00	0,855
DM-TK10050.40	100	4,00	1,170
DM-TK15050.40	150	4,00	1,420
DM-TK20050.40	200	4,00	1,680
DM-TK25050.40	250	4,00	1,930
DM-TK30050.40	300	4,00	2,180
DM-TK35050.40	350	4,00	2,430
DM-TK40050.40	400	4,00	2,680
DM-TK45050.40	450	4,00	2,930
DM-TK50050.40	500	4,00	3,180
DM-TK55050.40	550	4,00	3,533
DM-TK60050.40	600	4,00	3,690

Taban telleri iki tel arası mesafe 50mm'dir.

600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.

The distance between the base wires and the two wires is 50mm.

It increases up to 600mm with 50mm between them.

Kod	Genişlik	Kalınlık	Mt./ Kg
Code	Width	Thickness	
DM-TK5050.50	50	5,00	1,280
DM-TK10050.50	100	5,00	1,830
DM-TK15050.50	150	5,00	2,220
DM-TK20050.50	200	5,00	2,610
DM-TK25050.50	250	5,00	3,010
DM-TK30050.50	300	5,00	3,400
DM-TK35050.50	350	5,00	3,790
DM-TK40050.50	400	5,00	4,190
DM-TK45050.50	450	5,00	4,580
DM-TK50050.50	500	5,00	4,970
DM-TK55050.50	550	5,00	5,370
DM-TK60050.50	600	5,00	5,760

Taban telleri iki tel arası mesafe 50mm'dir.

600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.

The distance between the base wires and the two wires is 50mm.

It increases up to 600mm with 50mm between them.

TK50

- Malzeme ağırlıkları sac kesim ağırlığıdır. $\pm 10\%$ değişim gösterebilir.
The material weights are based on sheet metal cutting weights and may vary by $\pm 10\%$.
- Özel ölçülerdeki siparişleriniz için lütfen firmamızı arayınız.
Please call our company for your orders in special sizes.

- Ölçüler milimetre olarak belirtilmiştir.
Measurements are in millimeters.
- EG Elektro galvaniz SDG Sıcak daldırma galvaniz
EG Electro galvanized HDG Hot dip galvanized

h:75

Tel Kablo Kanalları

Wire Mesh Cable Trays



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2014/35/EU



Kod Code	Genişlik Width	Kalınlık Thickness	Mt./ Kg
DM-TK10075.40	100	4,00	1,250
DM-TK15075.40	150	4,00	1,500
DM-TK20075.40	200	4,00	1,750
DM-TK25075.40	250	4,00	2,000
DM-TK30075.40	300	4,00	2,250
DM-TK35075.40	350	4,00	2,510
DM-TK40075.40	400	4,00	2,760
DM-TK45075.40	450	4,00	3,010
DM-TK50075.40	500	4,00	3,260
DM-TK55075.40	550	4,00	3,510
DM-TK60075.40	600	4,00	3,760

Taban telleri iki tel arası mesafe 50mm'dir.

600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.

The distance between the base wires and the two wires is 50mm.

It increases up to 600mm with 50mm between them.

Kod Code	Genişlik Width	Kalınlık Thickness	Mt./ Kg
DM-TK10075.50	100	5,00	1,950
DM-TK15075.50	150	5,00	2,440
DM-TK20075.50	200	5,00	2,730
DM-TK25075.50	250	5,00	3,130
DM-TK30075.50	300	5,00	3,520
DM-TK35075.50	350	5,00	3,910
DM-TK40075.50	400	5,00	4,310
DM-TK45075.50	450	5,00	4,700
DM-TK50075.50	500	5,00	5,090
DM-TK55075.50	550	5,00	5,490
DM-TK60075.50	600	5,00	5,880

Taban telleri iki tel arası mesafe 50mm'dir.

600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.

The distance between the base wires and the two wires is 50mm.

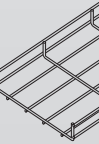
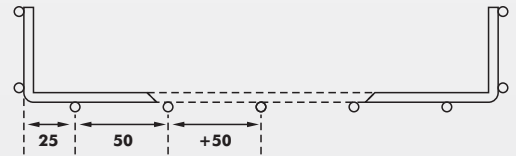
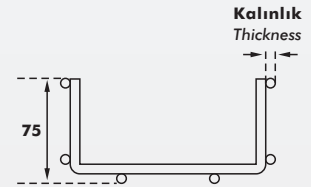
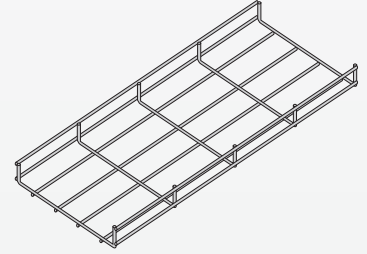
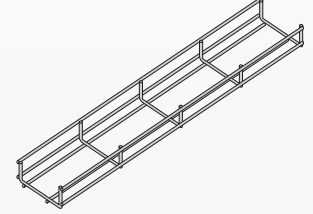
It increases up to 600mm with 50mm between them.

Taban telleri iki tel arası mesafe 50mm'dir. 600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.

The distance between the base wires and the two wires is 50mm. It increases up to 600mm with 50mm between them.

Tel Kablo Kanalları

Wire Mesh Cable Trays



TK

- Malzeme ağırlıkları sac kesim ağırlığıdır. $\pm 10\%$ değişim gösterebilir.
The material weights are based on sheet metal cutting weights and may vary by $\pm 10\%$.
- Özel ölçülerdeki siparişleriniz için lütfen firmamızı arayınız.
Please call our company for your orders in special sizes.

- Ölçüler milimetre olarak belirtilmiştir.
Measurements are in millimeters.
- EG Elektro galvaniz SDG Sıcak daldırma galvaniz
EG Electro galvanized HDG Hot dip galvanized



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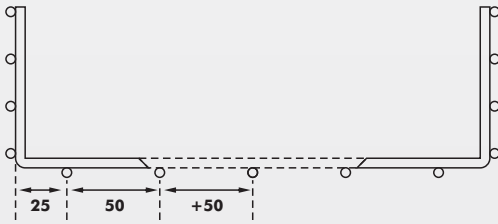
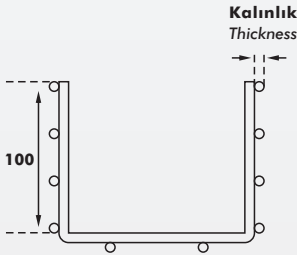
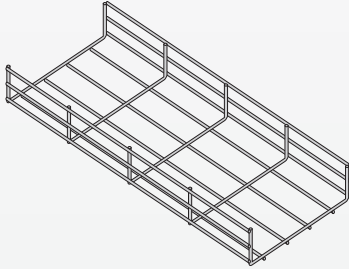
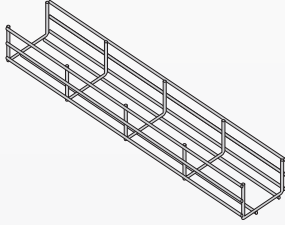
h:100

Tel Kablo Kanalları

Wire Mesh Cable Trays

Tel Kablo Kanalları

Wire Mesh Cable Trays



Kod	Geniřlik	Kalınlık	Mt./ Kg
Code	Width	Thickness	
DM-TK100100.40	100	4,00	1,520
DM-TK150100.40	150	4,00	1,770
DM-TK200100.40	200	4,00	2,030
DM-TK250100.40	250	4,00	2,280
DM-TK300100.40	300	4,00	2,530
DM-TK350100.40	350	4,00	2,780
DM-TK400100.40	400	4,00	3,030
DM-TK450100.40	450	4,00	3,280
DM-TK500100.40	500	4,00	3,530
DM-TK550100.40	550	4,00	3,790
DM-TK600100.40	600	4,00	4,040

Taban telleri iki tel arası mesafe 50mm'dir.

600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.

The distance between the base wires and the two wires is 50mm.

It increases up to 600mm with 50mm between them.

Kod	Geniřlik	Kalınlık	Mt./ Kg
Code	Width	Thickness	
DM-TK100100.50	100	5,00	2,380
DM-TK150100.50	150	5,00	2,770
DM-TK200100.50	200	5,00	3,160
DM-TK250100.50	250	5,00	3,550
DM-TK300100.50	300	5,00	3,950
DM-TK350100.50	350	5,00	4,440
DM-TK400100.50	400	5,00	4,730
DM-TK450100.50	450	5,00	5,130
DM-TK500100.50	500	5,00	5,520
DM-TK550100.50	550	5,00	5,910
DM-TK600100.50	600	5,00	6,310

Taban telleri iki tel arası mesafe 50mm'dir.

600mm'ye kadar aralarında 50mm olacak şekilde artmaktadır.

The distance between the base wires and the two wires is 50mm.

It increases up to 600mm with 50mm between them.

TK100

- Malzeme ağırlıkları sac kesim ağırlığıdır. $\pm 10\%$ deęişim gösterebilir.
The material weights are based on sheet metal cutting weights and may vary by $\pm 10\%$.
- Özel ölçülerdeki siparişleriniz için lütfen firmamızı arayınız.
Please call our company for your orders in special sizes.

- Ölçüler milimetre olarak belirtilmiştir.
Measurements are in millimeters.
- EG Elektro galvaniz SDG Sıcak daldırma galvaniz
EG Electro galvanized HDG Hot dip galvanized

Tel Kablo Kanalı Ek Elemanı

Wire Mesh Cable Tray Joint Piece



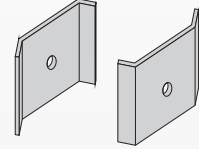
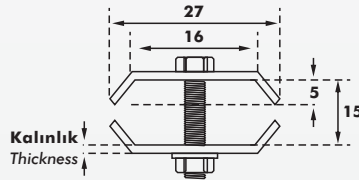
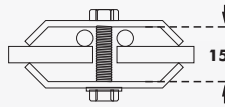
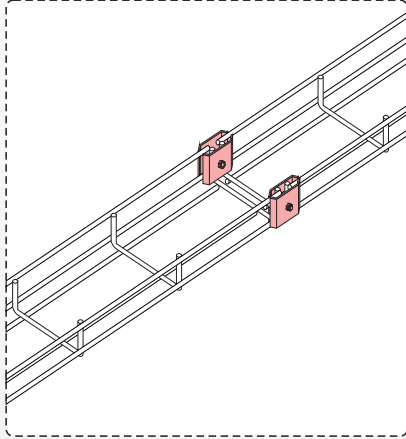
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Kod Code	Genişlik Width	Kalınlık Thickness	Tkm./ Kg Set. / Kg
DM-TKEK-1	27X40	2,00	0,043

Tel Kablo Kanalı Ek Elemanı

Wire Mesh Cable Tray Connector



DM-CM6X20 AB



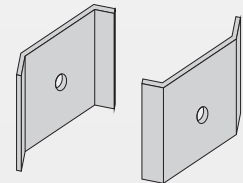
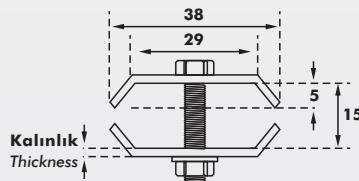
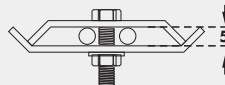
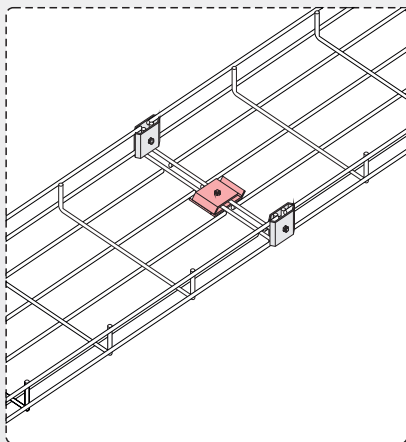
DM-SFM6

TKEK-1

Kod Code	Genişlik Width	Kalınlık Thickness	Tkm./ Kg Set. / Kg
DM-TKEK-2	38X40	2,00	0,055

Tel Kablo Kanalı Ek Elemanı

Wire Mesh Cable Tray Connector



DM-CM6X20 AB

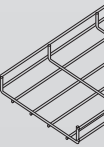


DM-SFM6

TKEK-2

- Malzeme ağırlıkları sac kesim ağırlığıdır. $\pm 10\%$ değişim gösterebilir.
The material weights are based on sheet metal cutting weights and may vary by $\pm 10\%$.
- Özel ölçülerdeki siparişleriniz için lütfen firmamızı arayınız.
Please call our company for your orders in special sizes.

- Ölçüler milimetre olarak belirtilmiştir.
Measurements are in millimeters.
- PG Pregalvaniz SDG Sıcak daldırma galvaniz
PG Pregalvanized HDG Hot dip galvanized



TK

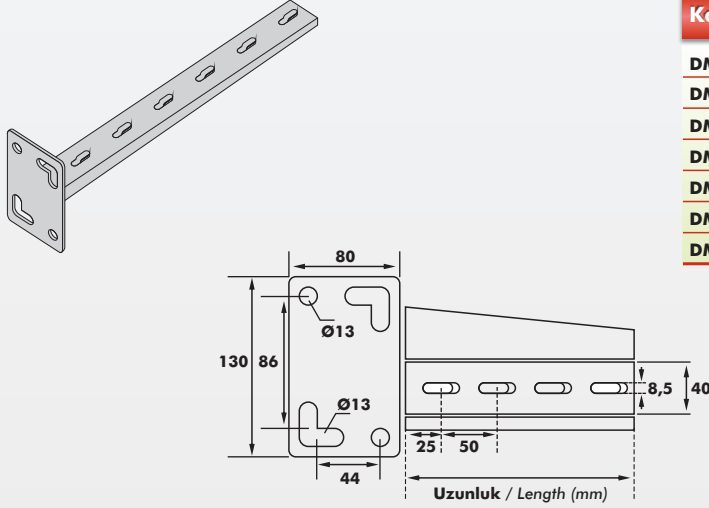
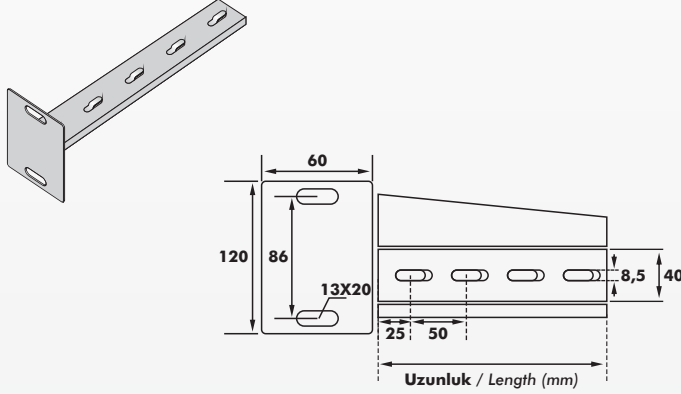
Tel Kablo Kanalı Duvar Konsolları

Wire Mesh Cable Tray Wall Brackets

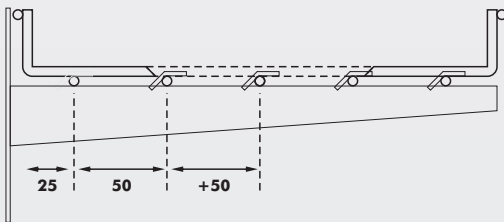
Tel Kablo Kanalı Duvar Konsolları

Wire Mesh Cable Tray Wall Brackets

Kod Code	Genişlik Width	Kalınlık Thickness	Ad./ Kg Pcs. / Kg
DM-TKDK50	50	1,50	0,154
DM-TKDK100	100	1,50	0,218
DM-TKDK150	150	1,50	0,253
DM-TKDK200	200	1,50	0,348
DM-TKDK250	250	1,50	0,413



Kod Code	Genişlik Width	Kalınlık Thickness	Ad./ Kg Pcs. / Kg
DM-TKDK300	300	2,00	0,598
DM-TKDK350	350	2,00	0,675
DM-TKDK400	400	2,00	0,753
DM-TKDK450	450	2,00	0,831
DM-TKDK500	500	2,00	0,909
DM-TKDK550	550	2,00	0,986
DM-TKDK600	600	2,00	1,064



TKDK

- Malzeme ağırlıkları sac kesim ağırlığıdır. $\pm 10\%$ değişim gösterebilir.
The material weights are based on sheet metal cutting weights and may vary by $\pm 10\%$.
- Özel ölçülerdeki siparişleriniz için lütfen firmamızı arayınız.
Please call our company for your orders in special sizes.

- Ölçüler milimetre olarak belirtilmiştir.
Measurements are in millimeters.
- PG Pregalvaniz SDG Sıcak daldırma galvaniz
PG Pregalvanized HDG Hot dip galvanized

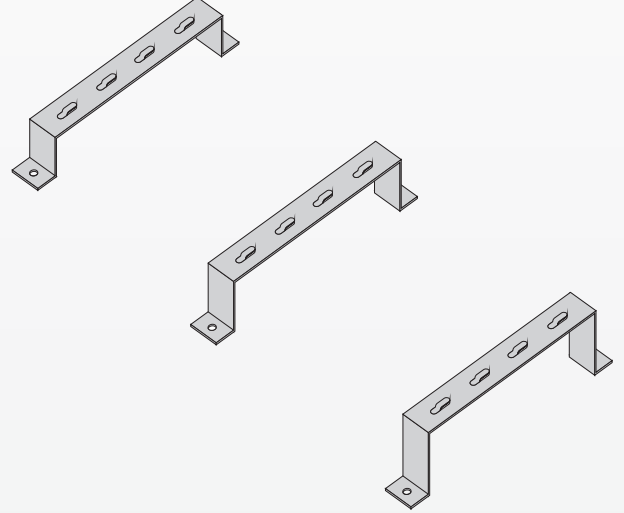
Tel Kablo Kanalı Omega Yer / Duvar Tespit

Wire Mesh Cable Tray Wall and Floor Fixing

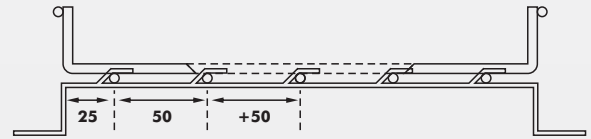
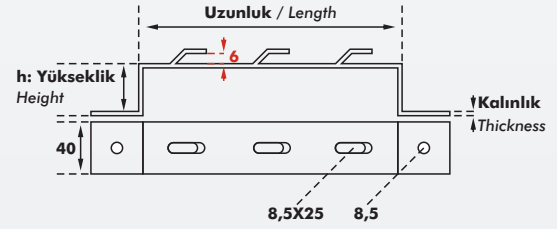
Kod Code	Genişlik Width	Kalınlık Thickness	Ad./ Kg Pcs. / Kg
DM-TKYDT5030	50	1,50	0,089
DM-TKYDT10030	100	1,50	0,113
DM-TKYDT15030	150	2,00	0,182
DM-TKYDT20030	200	2,00	0,214
DM-TKYDT25030	250	2,00	0,245
DM-TKYDT30030	300	3,00	0,276
DM-TKYDT35030	350	3,00	0,462
DM-TKYDT40030	400	3,00	0,509
DM-TKYDT45030	450	3,00	0,556
DM-TKYDT50030	500	3,00	0,603
DM-TKYDT55030	550	3,00	0,650
DM-TKYDT60030	600	3,00	0,697

Tel Kablo Kanalı Omega Yer / Duvar Tespit

Wire Mesh Cable Tray Wall and Floor Fixing



Kod Code	Genişlik Width	Kalınlık Thickness	Ad./ Kg Pcs. / Kg
DM-TKYDT5040	50	1,50	0,099
DM-TKYDT10040	100	1,50	0,122
DM-TKYDT15040	150	2,00	0,195
DM-TKYDT20040	200	2,00	0,226
DM-TKYDT25040	250	2,00	0,257
DM-TKYDT30040	300	3,00	0,289
DM-TKYDT35040	350	3,00	0,480
DM-TKYDT40040	400	3,00	0,528
DM-TKYDT45040	450	3,00	0,575
DM-TKYDT50040	500	3,00	0,622
DM-TKYDT55040	550	3,00	0,669
DM-TKYDT60040	600	3,00	0,716

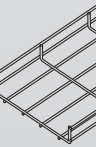


Kod Code	Genişlik Width	Kalınlık Thickness	Ad./ Kg Pcs. / Kg
DM-TKYDT5050	50	1,50	0,108
DM-TKYDT10050	100	1,50	0,132
DM-TKYDT15050	150	2,00	0,207
DM-TKYDT20050	200	2,00	0,239
DM-TKYDT25050	250	2,00	0,270
DM-TKYDT30050	300	3,00	0,301
DM-TKYDT35050	350	3,00	0,499
DM-TKYDT40050	400	3,00	0,546
DM-TKYDT45050	450	3,00	0,593
DM-TKYDT50050	500	3,00	0,641
DM-TKYDT55050	550	3,00	0,688
DM-TKYDT60050	600	3,00	0,735

- Malzeme ağırlıkları sac kesim ağırlığıdır. $\pm 10\%$ değişim gösterebilir.
The material weights are based on sheet metal cutting weights and may vary by $\pm 10\%$.
- Özel ölçülerdeki siparişleriniz için lütfen firmamızı arayınız.
Please call our company for your orders in special sizes.

- Ölçüler milimetre olarak belirtilmiştir.
Measurements are in millimeters.
- PG Pregalvaniz SDG Sıcak daldırma galvaniz
PG Pregalvanized HDG Hot dip galvanized

TKYDT



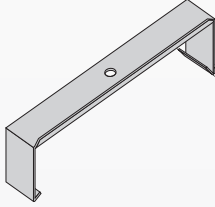
TK

Tel Kablo Kanalı Tek Tıjlı Taşıyıcılar

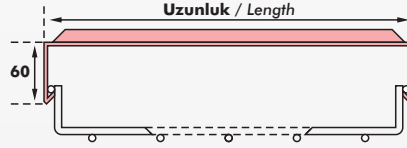
Wire Mesh Cable Carrier With Single Rod

Tel Kablo Kanalı Tek Tıjlı Kavrama

Wire Mesh Cable Carrier With Single Rod



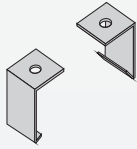
TKTD



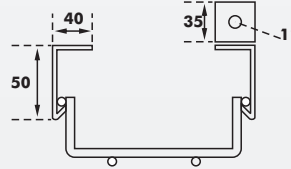
Kod Code	Genişlik Width	Kalınlık Thickness	Ad./ Kg Pcs. / Kg
DM-TKTD50	60	1,50	0,089
DM-TKTD100	110	1,50	0,113
DM-TKTD150	160	1,50	0,137
DM-TKTD200	210	1,50	0,160
DM-TKTD250	260	1,50	0,184
DM-TKTD300	310	2,00	0,249

Tel Kablo Kanalı Tek Tıjlı Taşıyıcılar

Wire Mesh Cable Tray Carrier With Threaded Rod



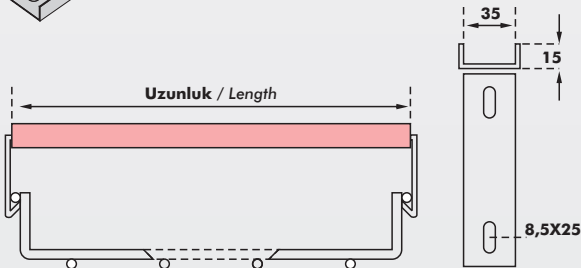
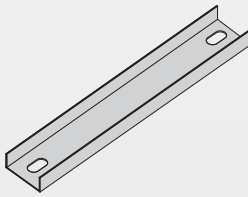
TKTY



Kod Code	Genişlik Width	Kalınlık Thickness	Tkm./ Kg Set. / Kg
DM-TKTY50	50	2,00	0,082

Tel Kablo Kanalı Tıjlı Taşıyıcı Destekleri

Wire Mesh Cable Tray Carrier Support With Threaded Rod



Kod Code	Genişlik Width	Kalınlık Thickness	Ad./ Kg Pcs. / Kg
DM-TKU50	50	1,50	0,042
DM-TKU100	100	1,50	0,080
DM-TKU150	150	2,00	0,142
DM-TKU200	200	2,00	0,188
DM-TKU250	250	2,00	0,234
DM-TKU300	300	3,00	0,467
DM-TKU350	350	3,00	0,543
DM-TKU400	400	3,00	0,620
DM-TKU450	450	3,00	0,696
DM-TKU500	500	3,00	0,773
DM-TKU550	550	3,00	0,850
DM-TKU600	600	3,00	0,926

TKU

- Malzeme ağırlıkları sac kesim ağırlığıdır. $\pm 10\%$ değişim gösterebilir.
The material weights are based on sheet metal cutting weights and may vary by $\pm 10\%$.
- Özel ölçülerdeki siparişleriniz için lütfen firmamızı arayınız.
Please call our company for your orders in special sizes.

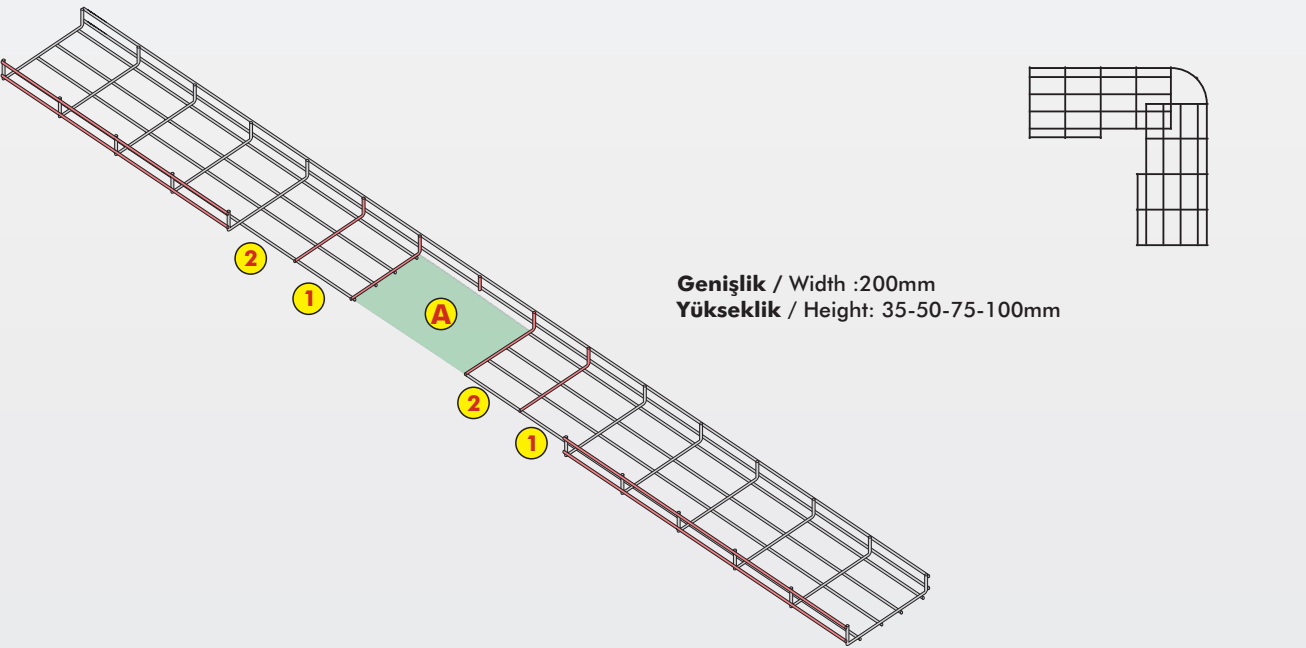
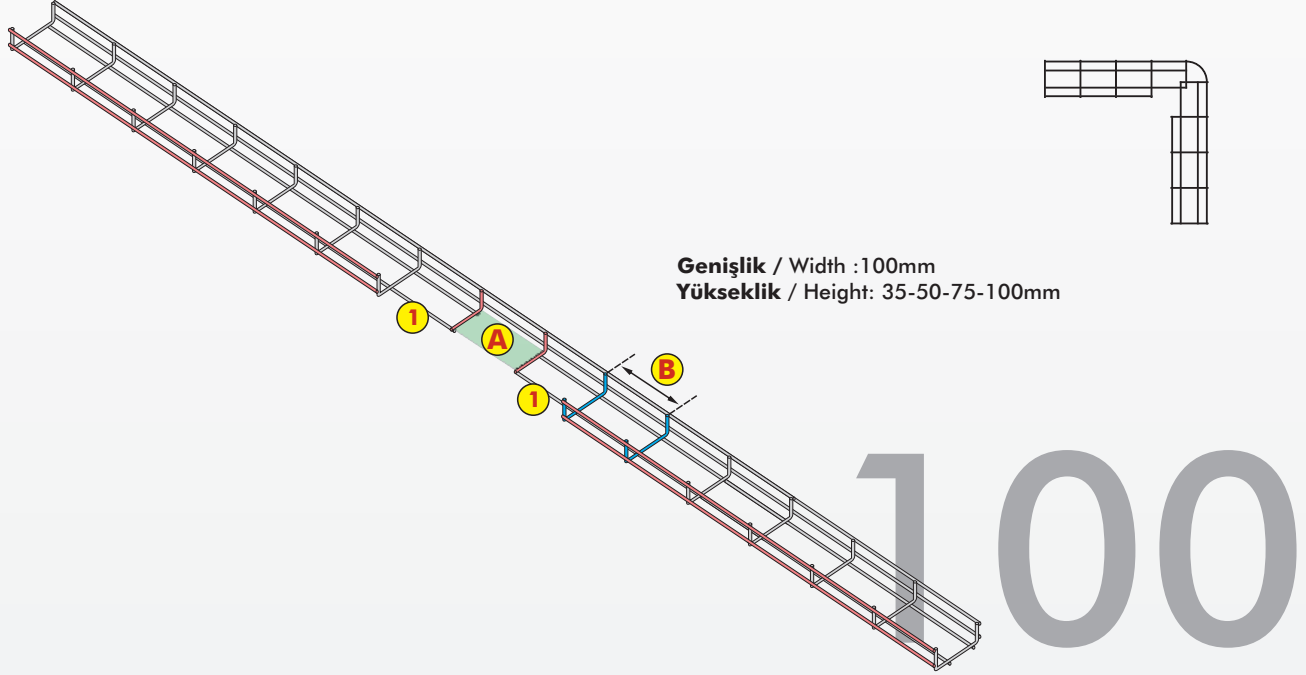
- Ölçüler milimetre olarak belirtilmiştir.
Measurements are in millimeters.
- PG Pregalvaniz SDG Sıcak daldırma galvaniz
PG Pregalvanized HDG Hot dip galvanized

Tel Kanal 90° Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel 90° Bend?

90 derece yatay dönüş elde etmek için tel kanal üzerinde kesim yerleri numaralar ile belirtilmiştir.

To obtain a 90 degree horizontal rotation, the cutting points on the wire channel are indicated with numbers.



A Standart olarak kesilmesi gereken yeşil renkte ifade edilmiş bölgedir.
Taban telleri ve yan kenar tellerinde kesim merkezidir.
*This is the area coloured green that must be cut as standard.
It is the cutting centre for base wires and side edge wires.*

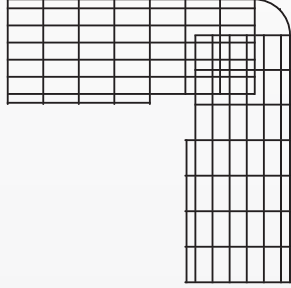
B Taban telleri arasındaki mesafe 100mm'dir.
The distance between the base wires is 100mm.

Tel Kanal 90° Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel 90° Bend?

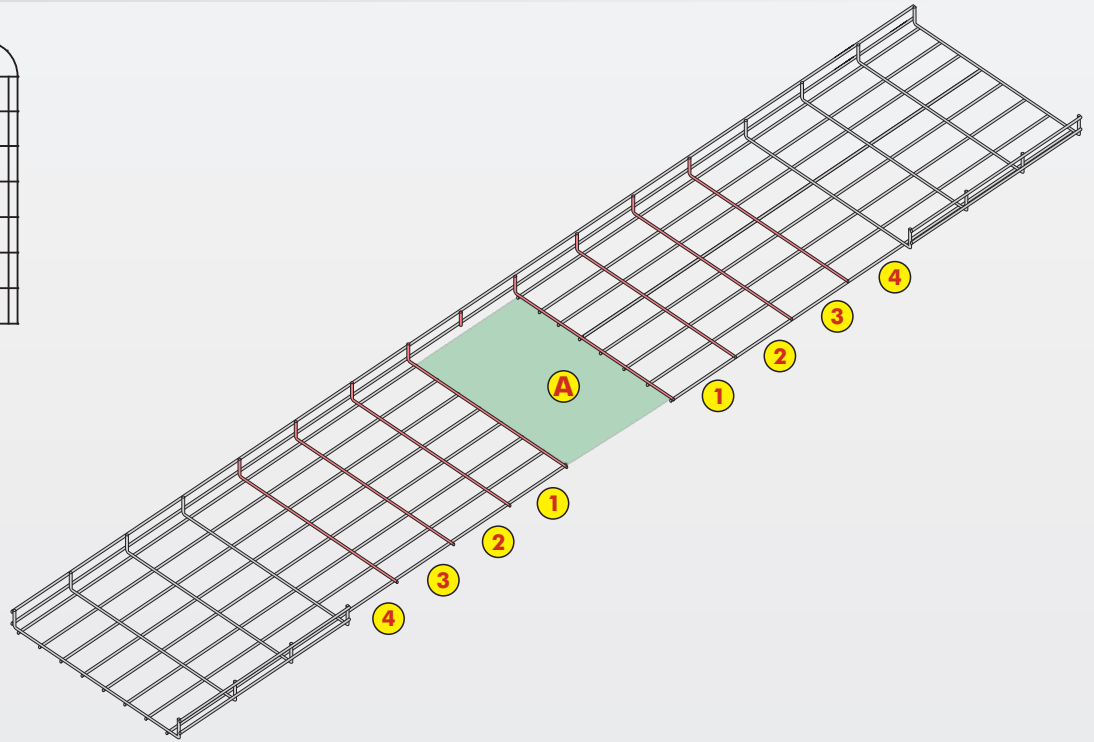
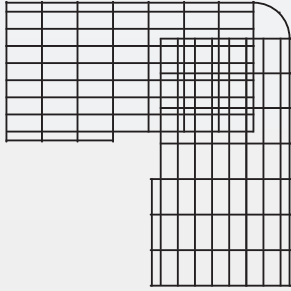
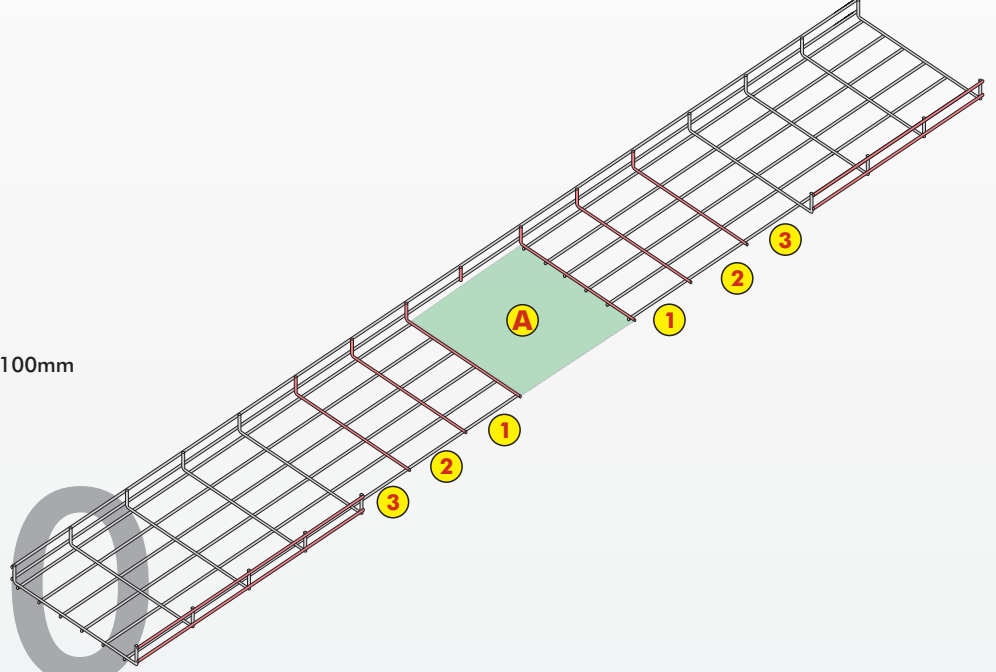
90 derece yatay dönüş elde etmek için tel kanal üzerinde kesim yerleri numaralar ile belirtilmiştir.

To obtain a 90 degree horizontal rotation, the cutting points on the wire channel are indicated with numbers.



Genişlik / Width : 100mm
Yükseklik / Height: 35-50-75-100mm

300



400

A

Standart olarak kesilmesi gereken yeşil renkte ifade edilmiş bölgedir.

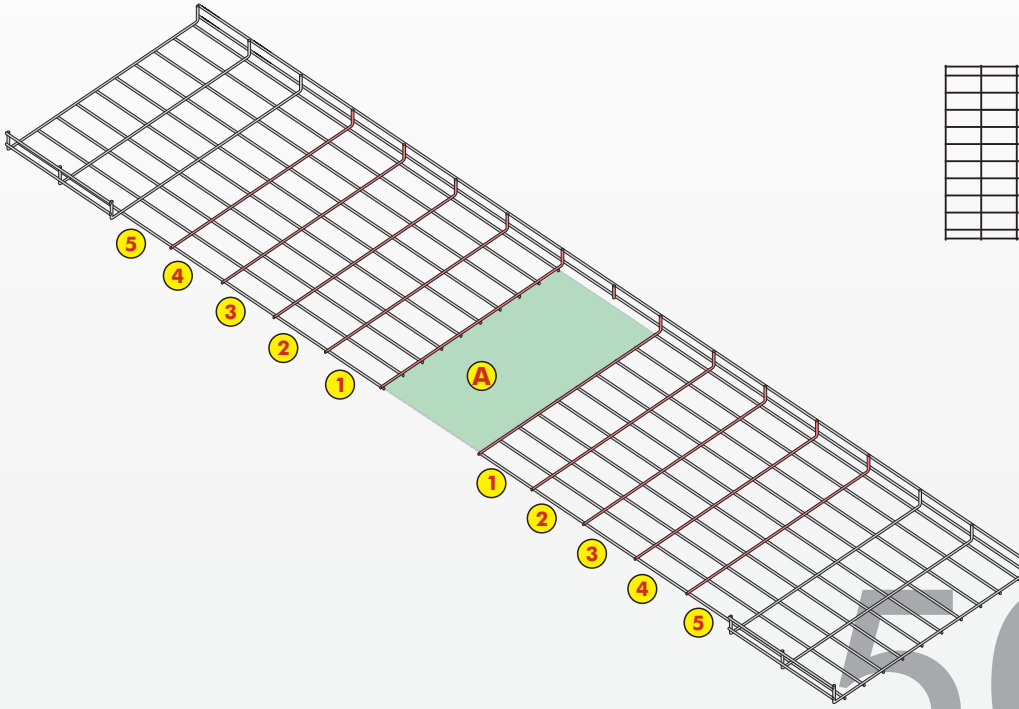
Taban telleri ve yan kenar tellerinde kesim merkezidir.

This is the area coloured green that must be cut as standard.

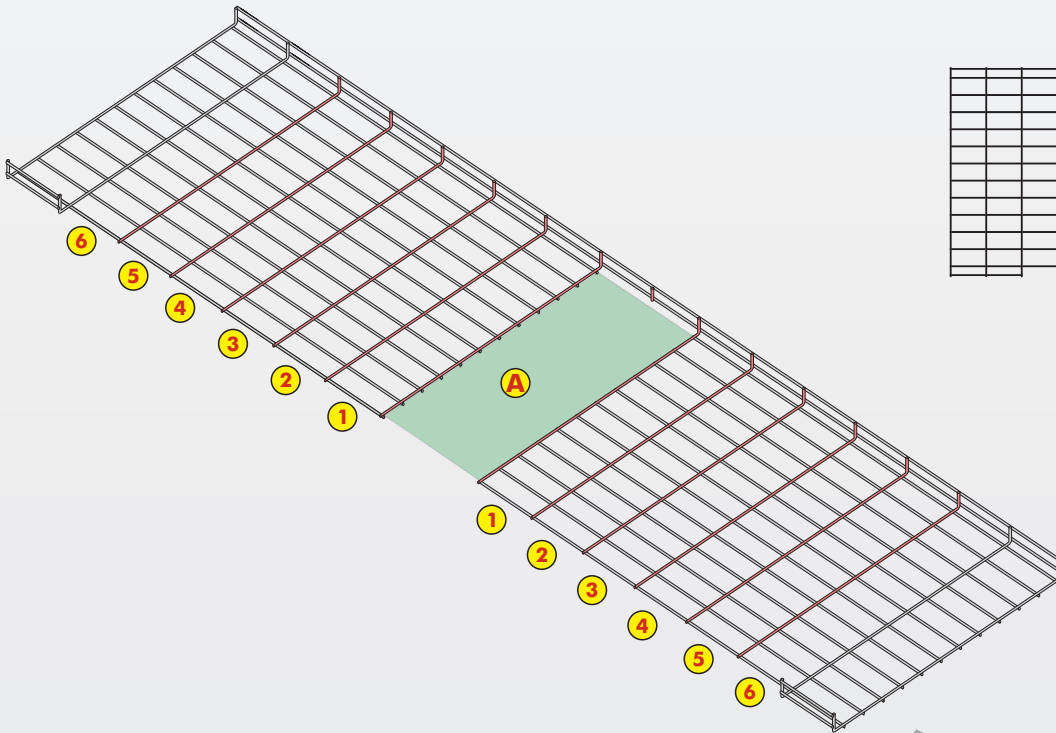
It is the cutting centre for base wires and side edge wires.

Tel Kanal 90° Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel 90° Bend?



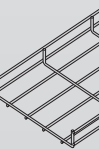
500



600

A

Standart olarak kesilmesi gereken yeşil renkte ifade edilmiş bölgedir.
Taban telleri ve yan kenar tellerinde kesim merkezidir.
This is the area coloured green that must be cut as standard.
It is the cutting centre for base wires and side edge wires.

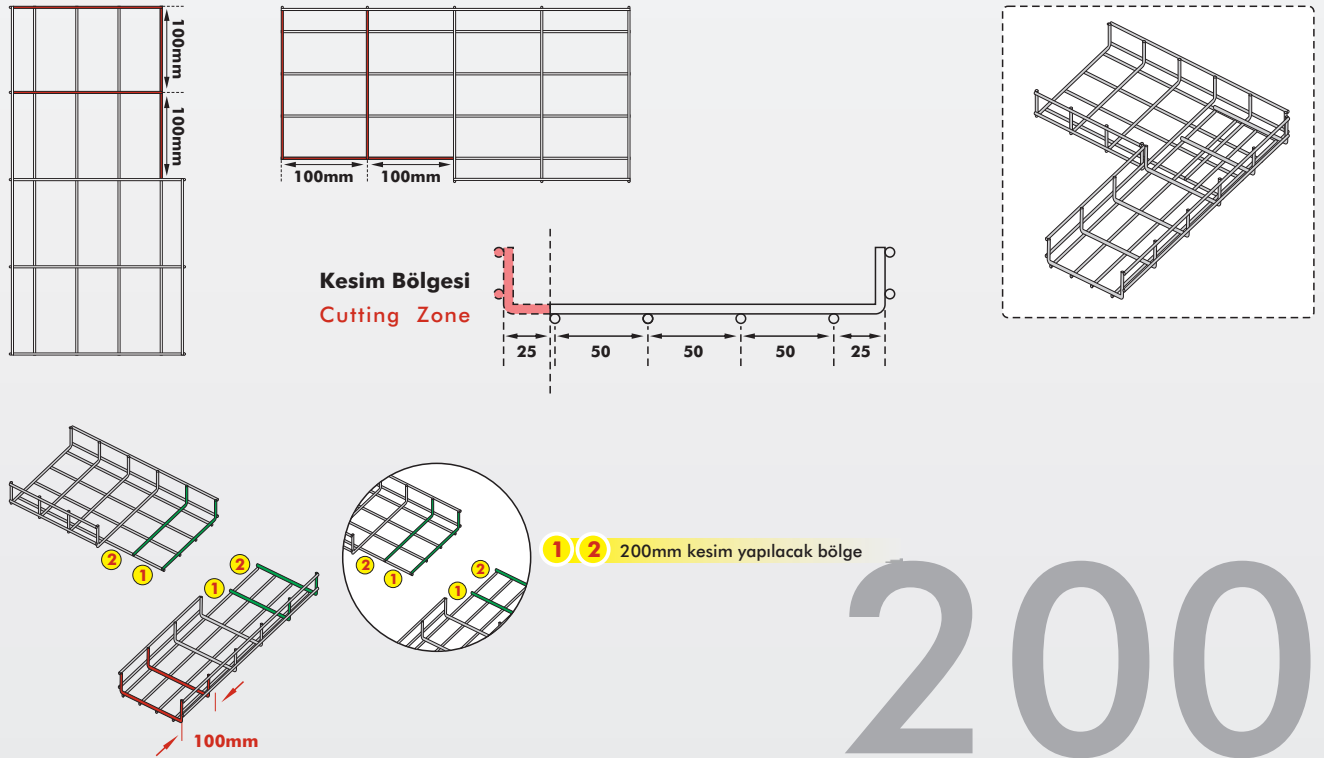
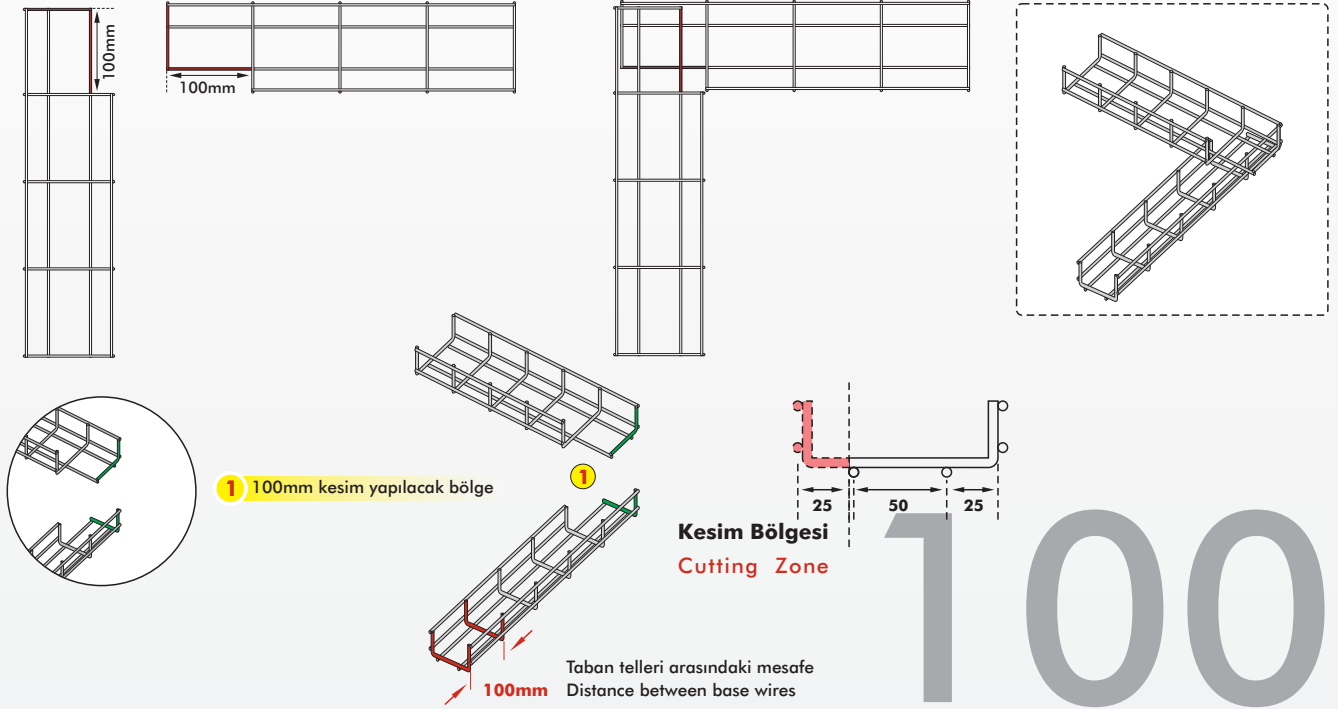


TK

Tel Kanal 90° Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel 90° Bend?

90 derece yatay dönüş elde etmek için tel kanal üzerinde kesim yerleri numaralar ile belirtilmiştir.
To obtain a 90 degree horizontal rotation, the cutting points on the wire channel are indicated with numbers.

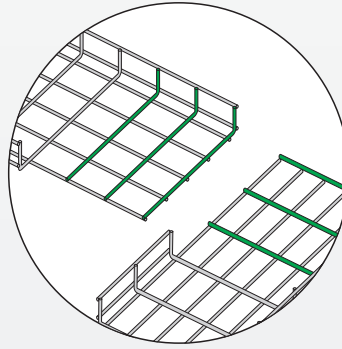
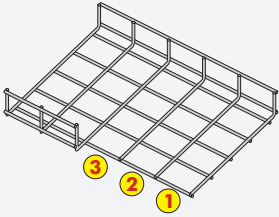
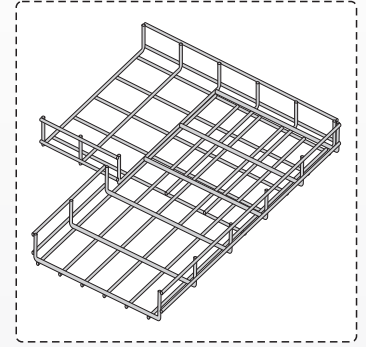
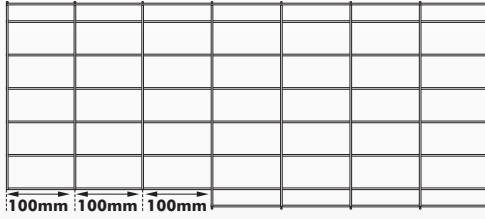
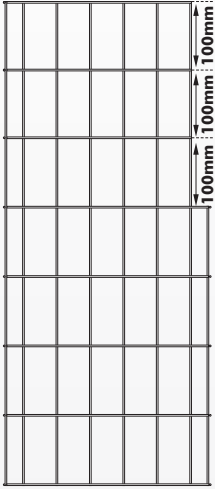


Taban telleri arasındaki mesafe 100mm'dir. Tel kanal kesimi yanda gösterilen şekilde, tel makası ya da taş motoru kullanarak kesilir. Kesim tel kanalın bir tanesinde soldan, diğerinde sağdan olacak şekilde görüldüğü gibi yapılmalıdır.

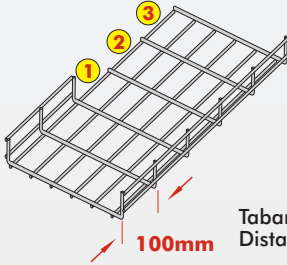
The distance between the base wires is 100mm. As shown on the side for 100mm wire channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one wire channel and from the should be done as shown on the right.

Tel Kanal 90° Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel 90° Bend?



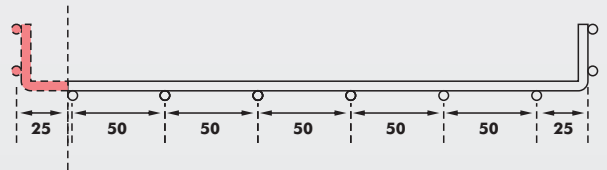
1 2 3 300mm kesim yapılacak bölge



100mm

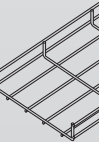
Taban telleri arasındaki mesafe
Distance between base wires

300



Taban telleri arasındaki mesafe 100mm'dir. Tel kanal kesimi yanda gösterilen şekilde, tel makası ya da taş motoru kullanarak kesilir. Kesim tel kanalın bir tanesinde soldan, diğerinde sağdan olacak şekilde görüldüğü gibi yapılmalıdır.

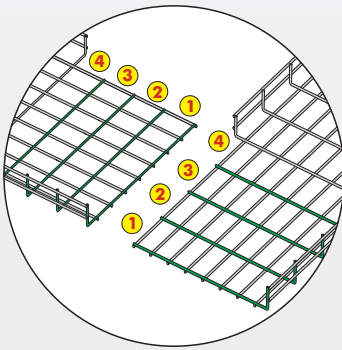
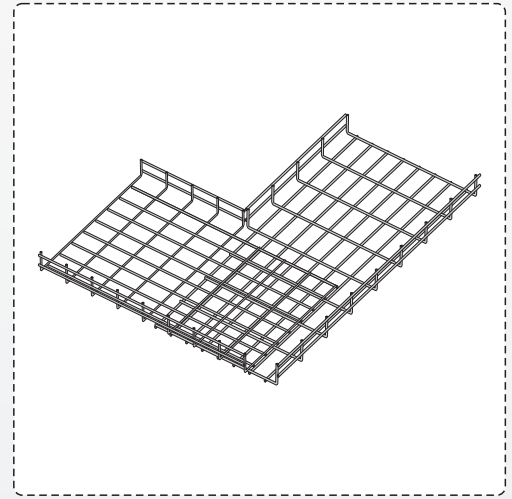
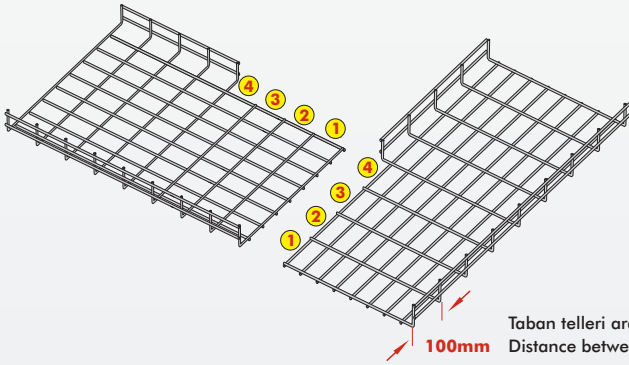
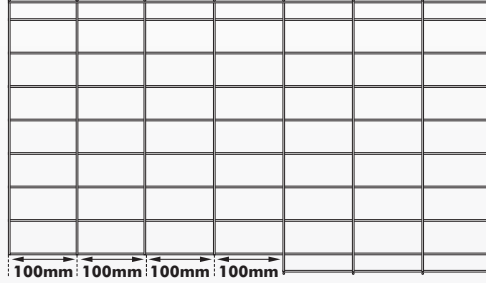
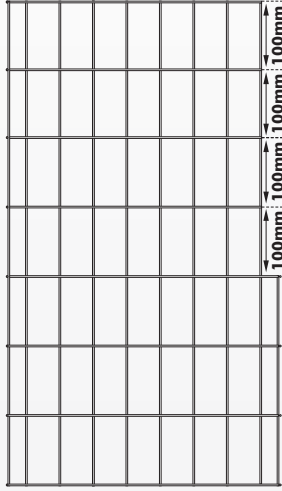
The distance between the base wires is 100mm. As shown on the side for 100mm wire channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one wire channel and from the should be done as shown on the right.



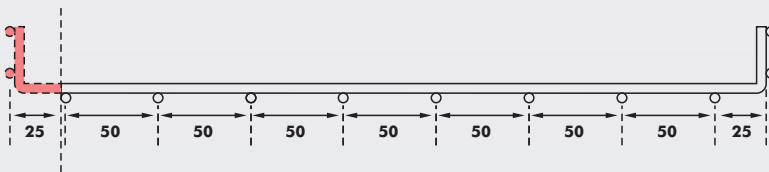
Tel Kanal 90° Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel 90° Bend?

90 derece yatay dönüş elde etmek için tel kanal üzerinde kesim yerleri numaralar ile belirtilmiştir.
To obtain a 90 degree horizontal rotation, the cutting points on the wire channel are indicated with numbers.



1 2 3 4 400mm kesim yapılacak bölge



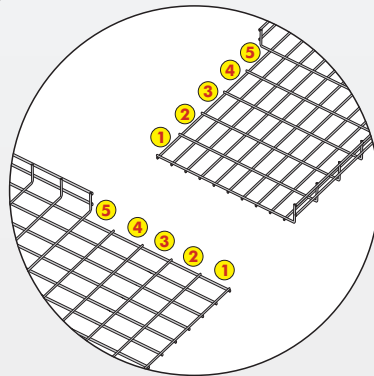
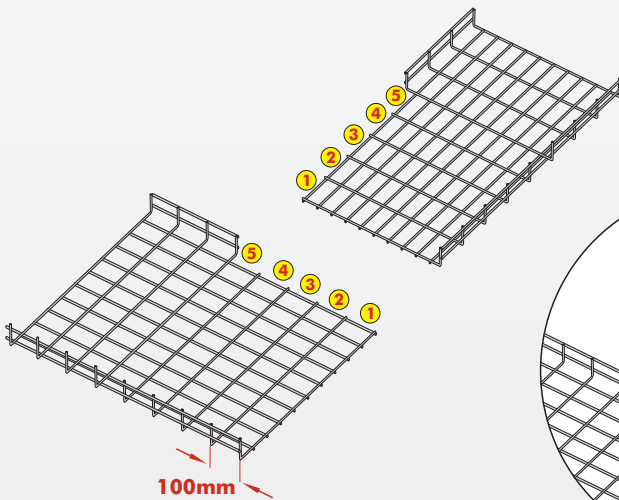
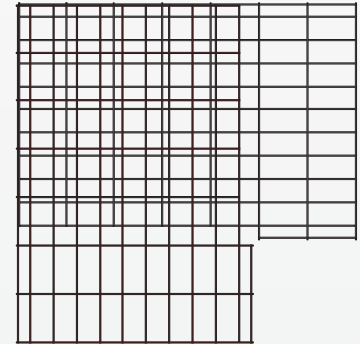
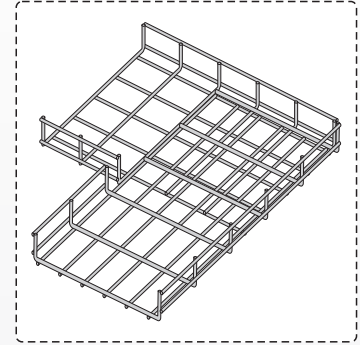
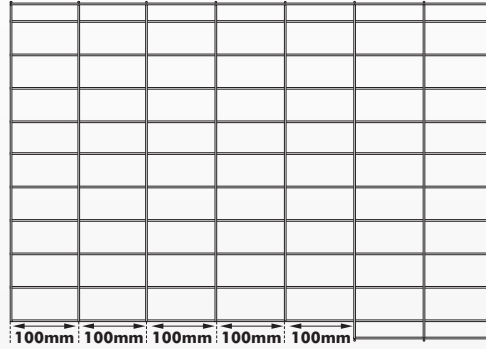
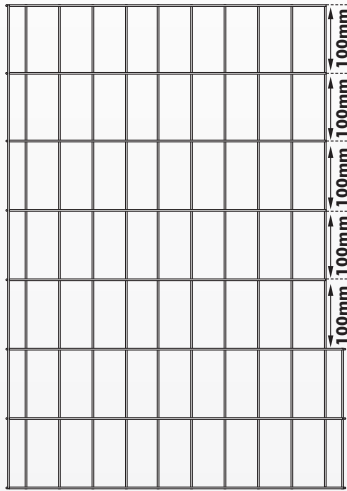
400

Taban telleri arasındaki mesafe 100mm'dir. Tel kanal kesimi yanda gösterilen şekilde, tel makası ya da taş motoru kullanarak kesilir. Kesim tel kanalın bir tanesinde soldan, diğerinde sağdan olacak şekilde görüldüğü gibi yapılmalıdır.

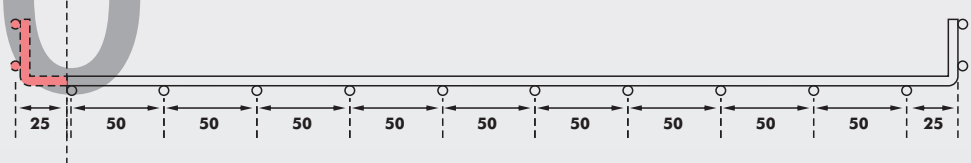
The distance between the base wires is 100mm. As shown on the side for 100mm wire channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one wire channel and from the right in the other as shown on the right.

Tel Kanal 90° Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel 90° Bend?



1 2 3 4 5 500mm kesim yapılacak bölge



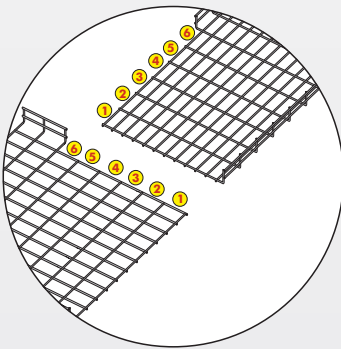
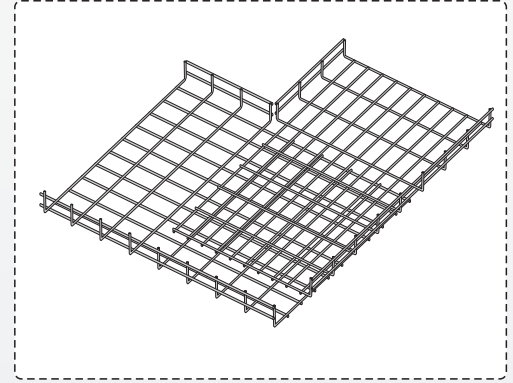
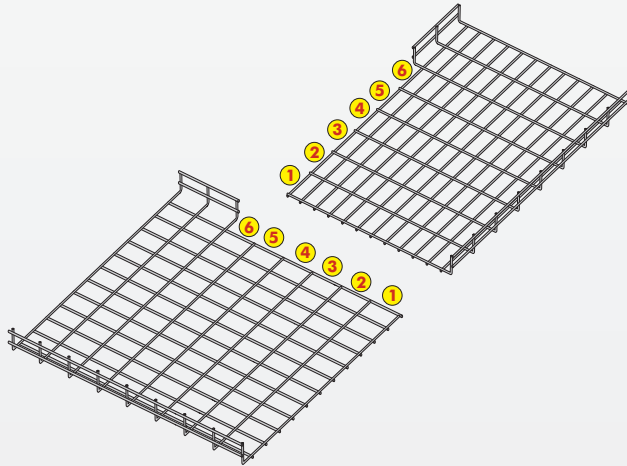
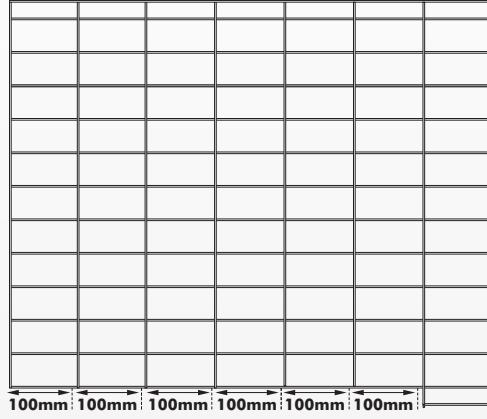
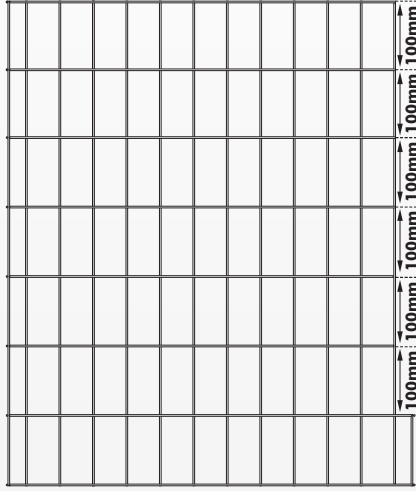
Taban telleri arasındaki mesafe 100mm'dir. Tel kanal kesimi yanda gösterilen şekilde, tel makası ya da taş motoru kullanarak kesilir. Kesim tel kanalın bir tanesinde soldan, diğerinde sağdan olacak şekilde görüldüğü gibi yapılmalıdır.

The distance between the base wires is 100mm. As shown on the side for 100mm wire channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one wire channel and from the should be done as shown on the right.

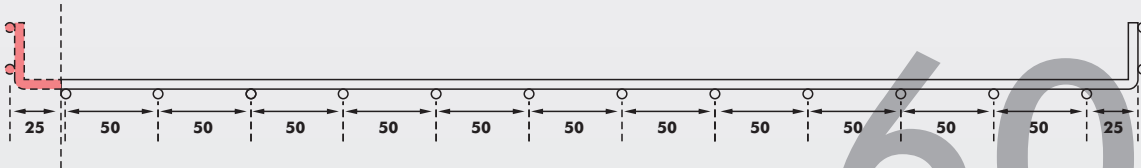
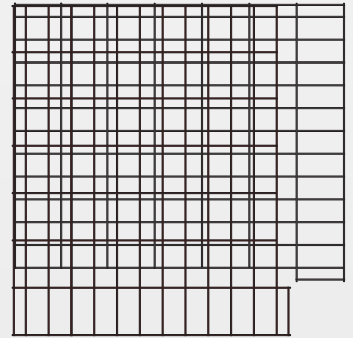
Tel Kanal 90° Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel 90° Bend?

90 derece yatay dönüş elde etmek için tel kanal üzerinde kesim yerleri numaralar ile belirtilmiştir.
To obtain a 90 degree horizontal rotation, the cutting points on the wire channel are indicated with numbers.



1 2 3 4 5 6 600mm kesim yapılacak bölge



Taban telleri arasındaki mesafe 100mm'dir. Tel kanal kesimi yanda gösterilen şekilde, tel makası ya da taş motoru kullanarak kesilir. Kesim tel kanalın bir tanesinde soldan, diğerinde sağdan olacak şekilde görüldüğü gibi yapılmalıdır.

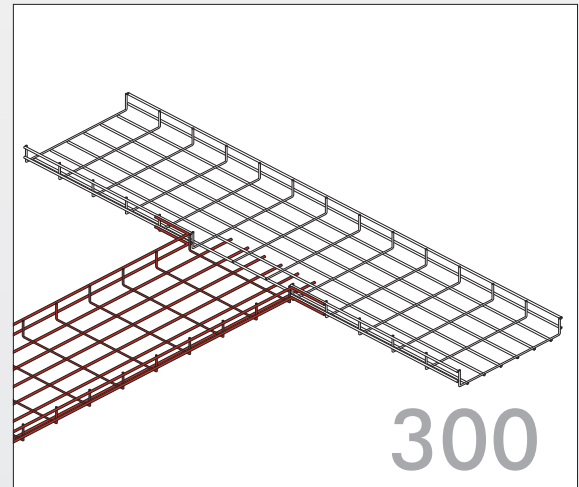
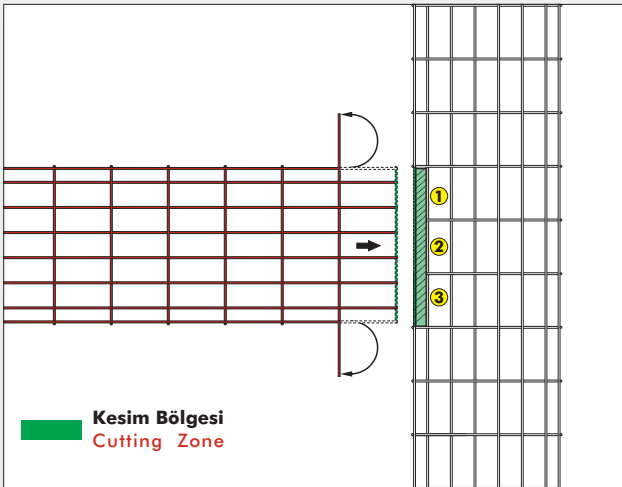
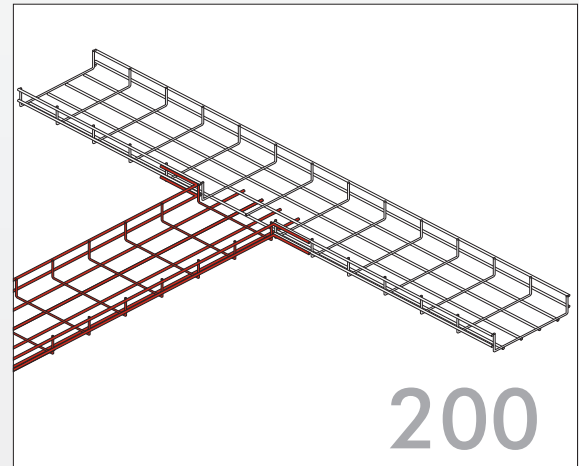
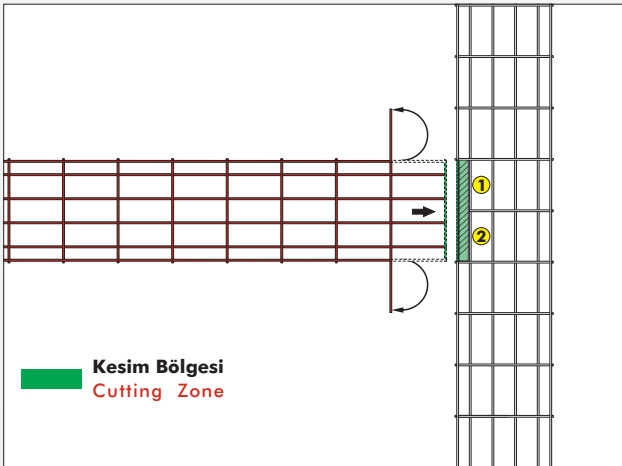
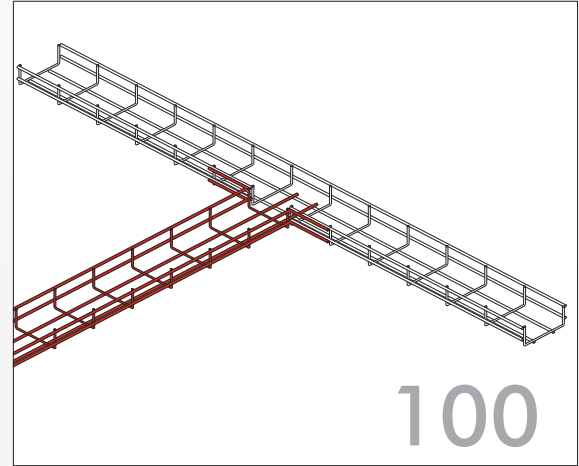
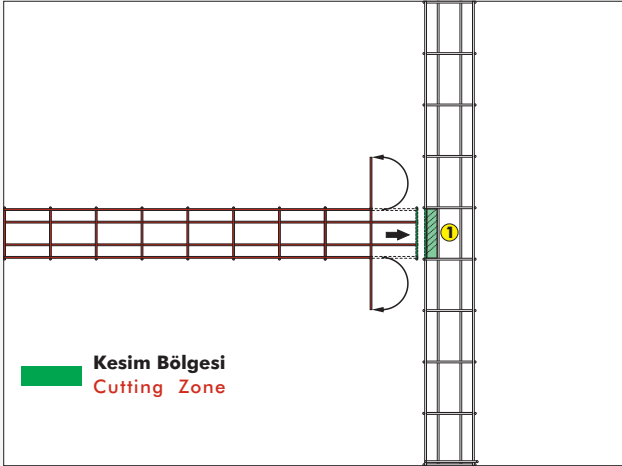
The distance between the base wires is 100mm. As shown on the side for 100mm wire channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one wire channel and from the should be done as shown on the right.

Tel Kanal Eşit T Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel **Equal T Bend**?

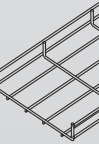
Görseller **Eşit T** dönüş örneklerine örnektir. Dönüşler Tel Kanalların genişliğine göre de düzenlenebilmektedir. Kanallardan birinin genişliği 100mm diğerinin 600mm olması durumunda teller istenilen T bağlantısına göre kesilir ve T dönüş elde edilir.

The visuals are examples of Equal T bends. Turns can also be arranged according to the width of the Wire Channels. In case one of the channels is 100mm wide and the other is 600mm wide, the wires are cut according to the desired T connection and T return is obtained.



Taban telleri arasındaki mesafe 100mm'dir. Tel kanal kesimi yanda gösterilen şekilde, tel makası ya da taş motoru kullanarak kesilir. Kesim tel kanalın bir tanesinde soldan, diğerinde sağdan olacak şekilde görüldüğü gibi yapılmalıdır.

The distance between the base wires is 100mm. As shown on the side for 100mm wire channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one wire channel and from the should be done as shown on the right.



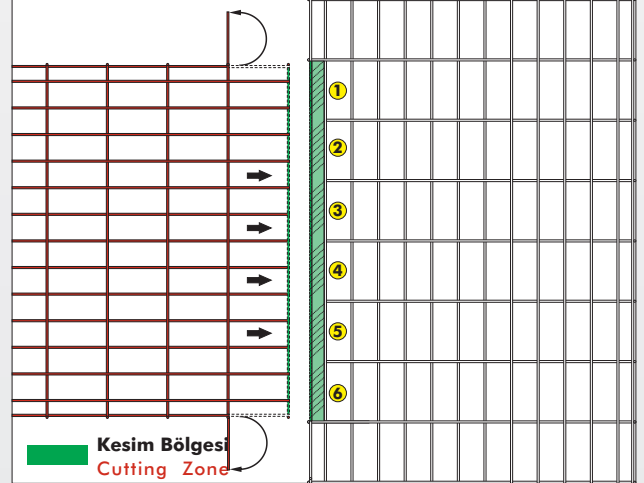
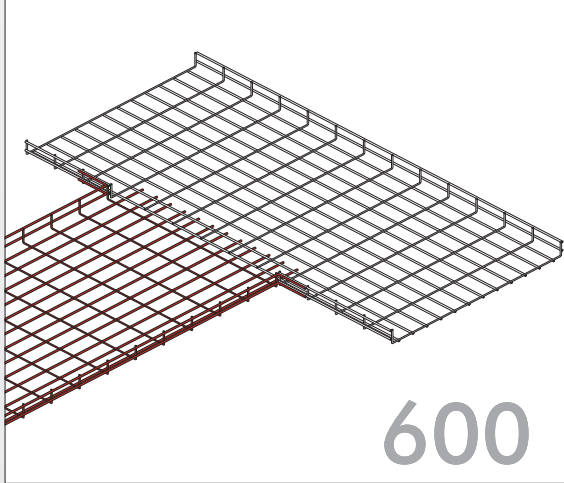
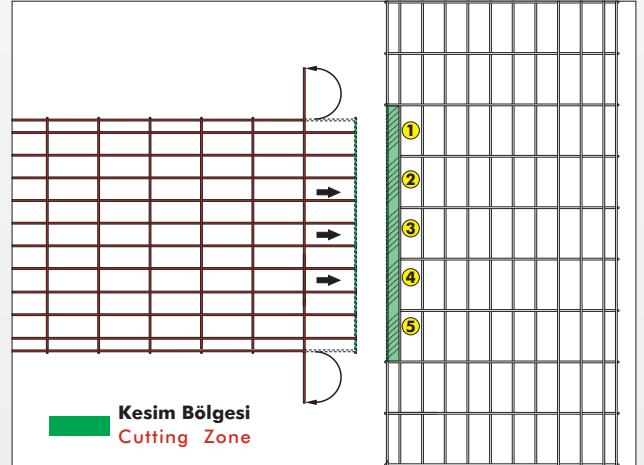
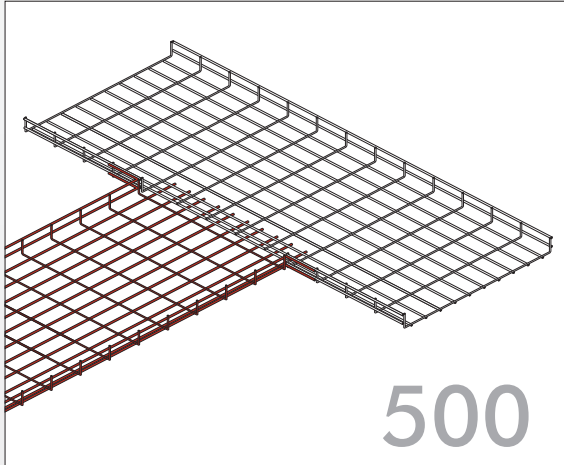
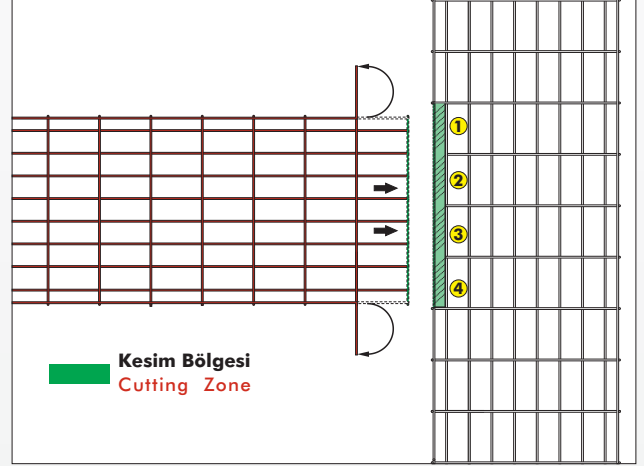
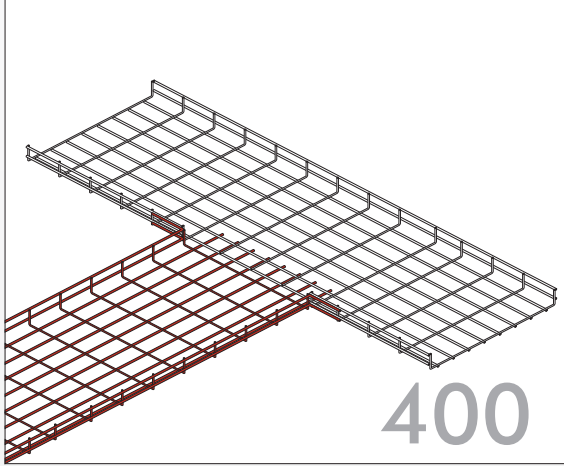
TK

Tel Kanal Eşit T Dönüş Nasıl Yapılır?

How to Make a Wire Mesh Channel **Equal T Bend**?

Görseller Eşit T dönüş örneklerine örnektir. Dönüşler Tel Kanalların genişliğine göre de düzenlenebilmektedir. Kanallardan birinin genişliği 100mm diğerinin 600mm olması durumunda teller istenilen T bağlantısına göre kesilir ve T dönüş elde edilir.

The visuals are examples of Equal T bends. Turns can also be arranged according to the width of the Wire Channels. In case one of the channels is 100mm wide and the other is 600mm wide, the wires are cut according to the desired T connection and T return is obtained.



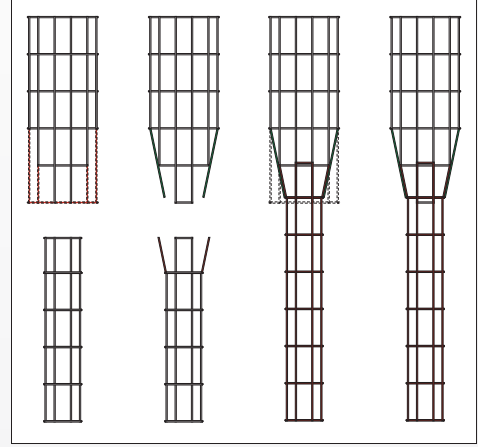
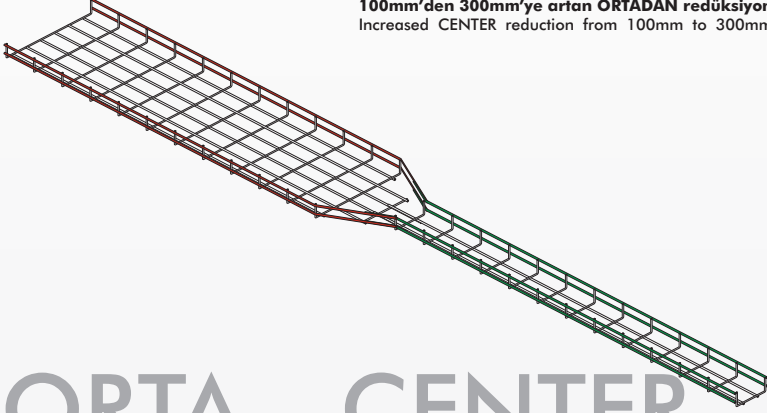
Taban telleri arasındaki mesafe 100mm'dir. Tel kanal kesimi yanda gösterilen şekilde, tel makası ya da taş motoru kullanarak kesilir. Kesim tel kanalın bir tanesinde soldan, diğerinde sağdan olacak şekilde görüldüğü gibi yapılmalıdır.

The distance between the base wires is 100mm. As shown on the side for 100mm wire channel, cut using wire cutters or a jet stone motor. The cut is made from the left in one wire channel and from the should be done as shown on the right.

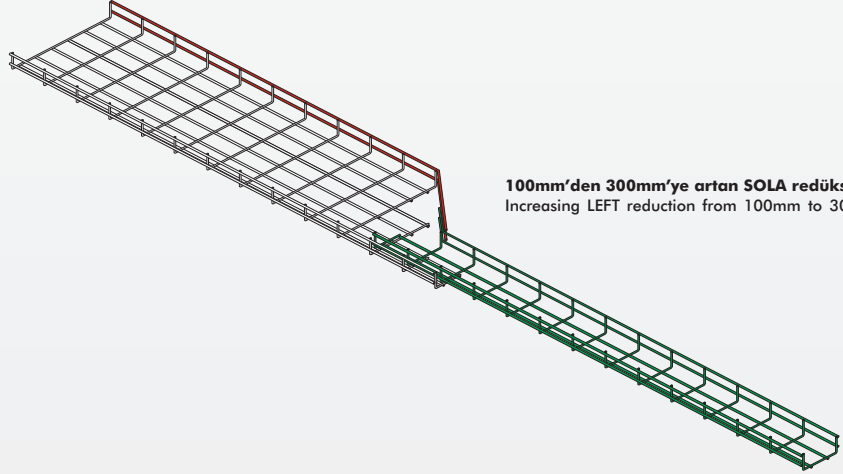
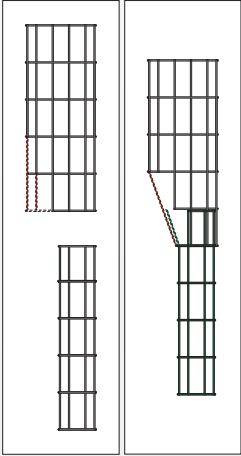
Tel Kanal Redüksiyon Nasıl Yapılır?

How to Make a Wire Mesh Channel Reduction?

100mm'den 300mm'ye artan ORTADAN redüksiyon.
Increased CENTER reduction from 100mm to 300mm.

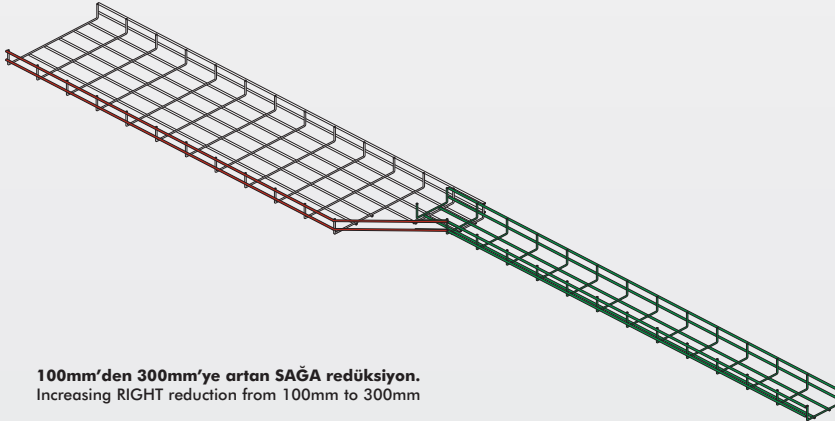


ORTA - CENTER

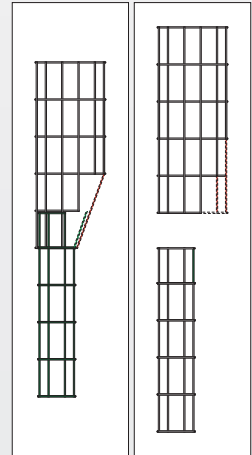


100mm'den 300mm'ye artan SOLA redüksiyon.
Increasing LEFT reduction from 100mm to 300mm

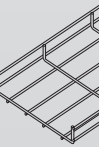
SOL - LEFT



100mm'den 300mm'ye artan SAĞA redüksiyon.
Increasing RIGHT reduction from 100mm to 300mm



SAĞ - RIGHT

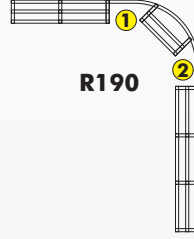


Tel Kanal Büküye Dönüş Nasıl Yapılır?

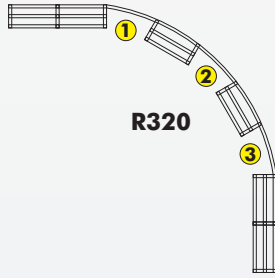
How to Make a Wire Mesh Channel Vertical Inside and Outside Bend?



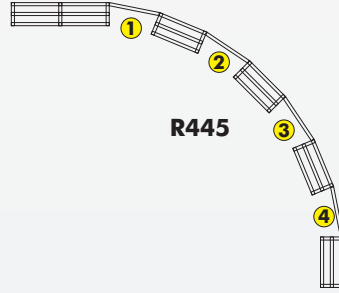
R64



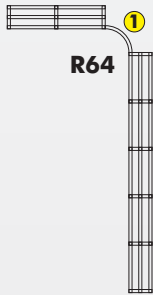
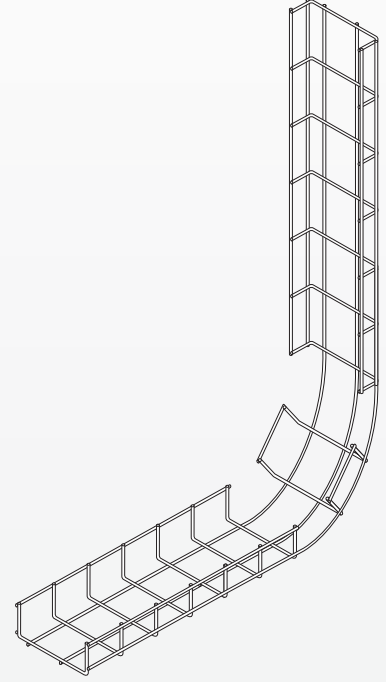
R190



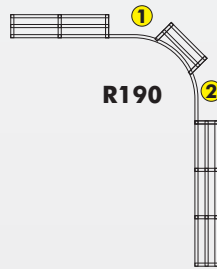
R320



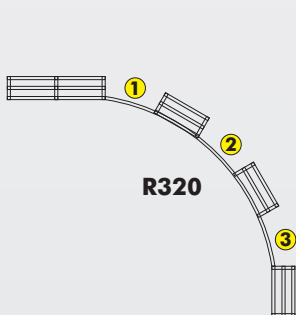
R445



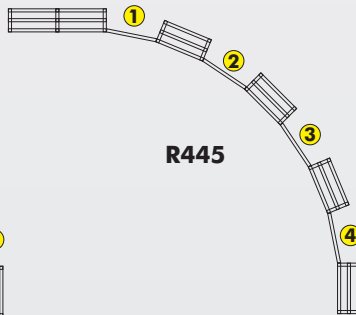
R64



R190



R320



R445

