



2013

**Kampana / Fren Diski / Volant / Porya Katalođu**

Brake Drum / Brake Disc / Flywheel / Wheel Hubs Catalogue



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kontrol altında...**

Get Your Speed Under Control



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Konya Organize Sanayi Bölgesinde, 36.000m<sup>2</sup> alan içerisinde kurulu 23.000m<sup>2</sup>'lik fabrikasında üretimini gerçekleştiren Büyük Eker Bijon Sanayi ve Ticaret A.Ş'nin temeli 1984 yılında küçük bir atölye olarak atılmıştır.

1989 yılında bijon ve somun üretimine başlayan Eker, gelişimini sürdürerek 1992 yılında şirketleşmiştir. 1997 yılında halen üretimini sürdürdüğü Konya Organize Sanayi Bölgesi'ndeki fabrikasına taşınan Eker, sırası ile ağır ticari araçlar için fren kampanası, fren diski, volant, tam otomatik ve manuel fren circı ve süspansiyon körüklerini ürün gamına ekleyerek müşterilerine daha fazla seçenekler sunabilmeyi hedeflemektedir.

Bir aile şirketi olan Büyük Eker Bijon Sanayi ve Ticaret A.Ş., aile sıcaklığını işlerine de yansıtarak, müşterileri ve tedarikçilerini ailenin bir parçası olarak görmektedir.

Büyük Eker Bijon Sanayi ve Ticaret A.S, which was founded as a small workshop in 1984, maintains its production facility in a factory of 36.000m<sup>2</sup> open area included 23.000m<sup>2</sup> closed plant in Konya Organized Industrial Area.

Eker, beginning to production of wheel nuts and bolts in 1989, has maintained its growth and incorporated in 1992. Eker which moved in to the factory in Konya Organized Industrial Area, included manufacturing of brake drum for heavy commercial vehicles to its own program and its product range has been extended with manufacturing of brake discs, brake drum, flywheel, manual and automatic brake adjuster and suspension air springs.

Büyük Eker Bijon Sanayi ve Ticaret A.S., which is a family Corporation, feels the customers and the suppliers as a member of own family by reflecting the family warm relationships to its business.



Konya Organize Sanayi Bölgesinde, 61.000m<sup>2</sup> alana sahip Ortadoğu ve Türkiye'nin en çevreci döküm tesisi ile müşterilerimize hizmet etmekten gurur duyuyoruz.

We, as Ekdöksan located in Konya Organized Industrial Zone, with an area of 61.000 square meter, are proud to serve our customers with the most environmentally friendly casting plant of Turkey and Middle East.



# KALİTE POLİTİKASI QUALITY POLICY

Büyük Eker Bijon & Kampana; Bijon, somun, kampana, disk ve yedek parça imalatı sektöründe yurtiçi ve yurtdışı pazarda en güvenilir ve en tercih edilir işletmeler arasında yer almayı ilke edinmiş, yönetim politikasını bu doğrultuda oluşturmuştur.

Ürünlerimizin kalitesi ve müşterilerimize sağladığımız güvenle işletmemizi vazgeçilmez üretici konumuna taşımak,

Desteklediğimiz tüm personelimizle sektörümüzün modern üretim teknolojisini takip edip, geliştirme ve iyileştirme faaliyetlerimizi arttırarak; rakiplerimizden bir adım ileri, kaliteli, güven veren ürün ve hizmet sunmak,

Tüm çalışanların memnuniyetinin sağlanması için; iş sağlığı ve güvenliğinde uygun ortamın oluşturulmasını esas almak, çevre ve topluma saygı ve sorumluluğun bilincinde mevzuatlara uygun, güvenli ve verimli üretim yapmak,

Hedeflerimize ulaşmak için tüm tedarikçi ve müşterilerimizle iş birliği yapmak, çalışanlarımızın teknik ve sosyal kültürünü sürekli iyileştirmek, ilkel, kaliteli, yenilikçi, dürüst ve başarı odaklı anlayışla faaliyetlerimize devam etmek kalite politikamızdır.

Büyük Eker Bijon & Kampana San ve Tic A.S. made a principle to take place the most reliable and preferable company in either domestic or foreign market relating manufacturing of Wheel nut, wheel bolt, brake drum, brake disc manual and automatic slack adjuster and air spring, and its management policy is established so as to achieve this aim.

To move the company to indispensable manufacturer status by providing confidence to its customers with its quality products.

By increasing development & improvement activity, and following latest production technology, to serve our customers, and supply quality products as a step ahead of our competitors.

To be able to satisfy all our workers, to provide favorable working conditions as for occupational health and labor safety, to do manufacturing by respecting environment conditions.

To achieve our targets, to collaborate with our customers, to continue our activities by carrying out continuous improvement of technical & social culture of our workers, principled, quality, innovative, honest and achievement-oriented approach, is essential of our quality policy



## “Kaliteli üretim, etkin pazarlama”

Eker, üretimini yurtiçindeki tüm noktalara ulaştırmaktadır. Kendi ekibi ile Marmara, Ege, Akdeniz, Güneydoğu Anadolu ve Karadeniz bölgelerinde müşteri ziyaretleri gerçekleştirmekte ve ürün tanıtımlarını müşterilerinin ofislerinde gerçekleştirmektedir. Ankara ve Karadeniz Bölgesi, Batı Karadeniz Bölümündeki tanıtım ve satış çabaları, Ankara Bayiliği aracılığı ile yürütülmektedir. Konya ve İç Anadolu Bölgesi içindeki çalışmalar, Merkez Pazarlama Örgütü tarafından fabrikadan gerçekleştirilmektedir. Satış sonrası etkin destek hizmetleri ile de müşterileri arasındaki dostluğu pekiştirmektedir.

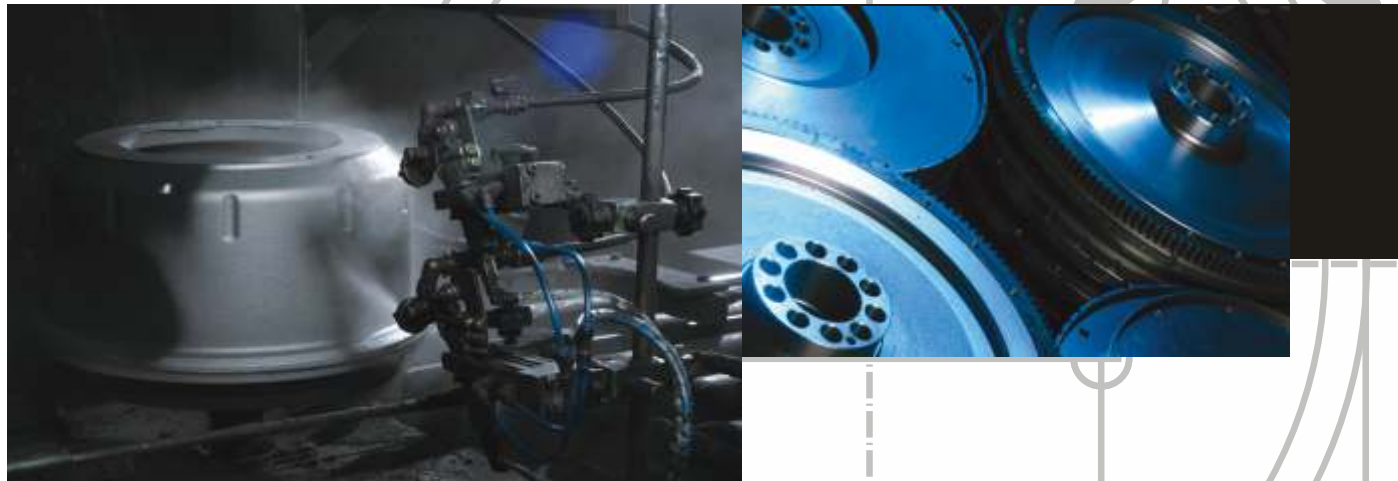
20 yılı aşkın tecrübe ile yurt içi pazarlarda sağladığı hakimiyeti, yurtdışında yakalamak, öncelikli dış ticaret politikasının temelini oluşturmaktadır.

## “Quality production, dynamic marketing”

Eker conveys it's products to every point in domestic market with marketing specialists. Büyük Eker Bijon visits its customers with its own personals and wholesalers in the regions of Aegean, Mediterranean, Black Sea and Southeastern Anatolia and introduces the products in the customer's offices. Konya and Middle Anatolian Region marketing activities are carried out by the Center Marketing Department inside the factory. Eker secures warm relationships with customers by dynamic feedback after sales.

Foreign Trade Politics are formed to reach the same domination of domestic market in foreign market by the experiment of more than 20 years. We beleive in that, it is not important speed you go, the most important thing is never to stop.

PAZARLAMA VE DIŞ TİCARET MARKETING & FOREIGN TRADE







Ağır ticari araçlar için bijon, somun, rondela, fren kampanası, fren diski, fren cırcırı, volant ve süspansiyon körük üretimini gerçekleştiren Eker, diğer fren ekipmanlarının satışını da belli kalite normları çerçevesinde geliştirmektedir. Ürün çeşitliliği, hizmet, pazarlama ağı ve kalite standartları konusunda Türkiye'nin lider firmaları arasında yer almaktadır. Firmamız, ürün kalitesini yükseltmek ve müşterilerinin ihtiyaçlarını daha kısa sürede karşılamak için, teknoloji ve insan kaynakları yatırımlarına devam etmektedir.

Mercedes-Benz, Man, Volvo, Scania, Daf, Iveco, Renault, BPW, SAF, FRUEAHUF gibi Avrupa orijinli ticari ağır vasıtaların fren ekipmanları yanı sıra, MITSUBISHI, HINO gibi uzak doğu orijinli ticari araçların da fren ekipmanları ürün gamına ekleyerek, geniş bir müşteri yelpazesine hizmet verebilmektedir. ISO 9001:2008 kalite belgesi normlarına göre faaliyetini yürüten firmamız, ISO 16949 belgesi için hazırlıklarına başlamıştır.

Eker who manufactures wheel nuts, bolts, washers, brake drums, brake discs, automatic and manual slack adjusters, flywheel and suspension air springs for heavy duty commercial vehicles, sells other brake equipments by the certain quality standart. Eker is the leading of the automotive sector with product variety, service, marketing network and quality. Eker's target is to be well-know manufacturer in foreign market in a short time. Eker has a substructure, trade experiment and enough education to achieve the target.

As well as European origin trucks, buses and trailers spare parts like Mercedes-Benz, Man, Volvo, Scania, Daf, Iveco, Renault, BPW, SAF and FRUEAHUF, spare parts for eastern origin trucks like MITSUBISHI, HINO are manufactured under the licence of ISO 9001:2008 Quality Certificate. Our company has started the preparatios for the ISO 16949 certificate.



Eker, yeni yatırımları ile üretim kapasitesini 5 kat artırarak, yakalamış olduğu bu üretim kapasitesi ile Türkiye'nin ve Avrupa'nın sayılı üreticileri arasına girmiştir. Müşterilerinin duyduğu güven sayesinde bu günlere gelen Eker, kendisine güvenen müşterilerine layık olmak için bundan sonra elinden geleni yapacaktır.

With new investments, Eker has increased its production capacity by 5 times, and by this production capacity, our company has become one of the biggest manufacturer in Turkey and Europe. Eker which has reached today will improve itself better by the support of the customers who trust them.



**hızınız kontrol altında / get your speed under control**





**DÖKÜMHANE** CASTING



**PAKETLEME** PACKAGING



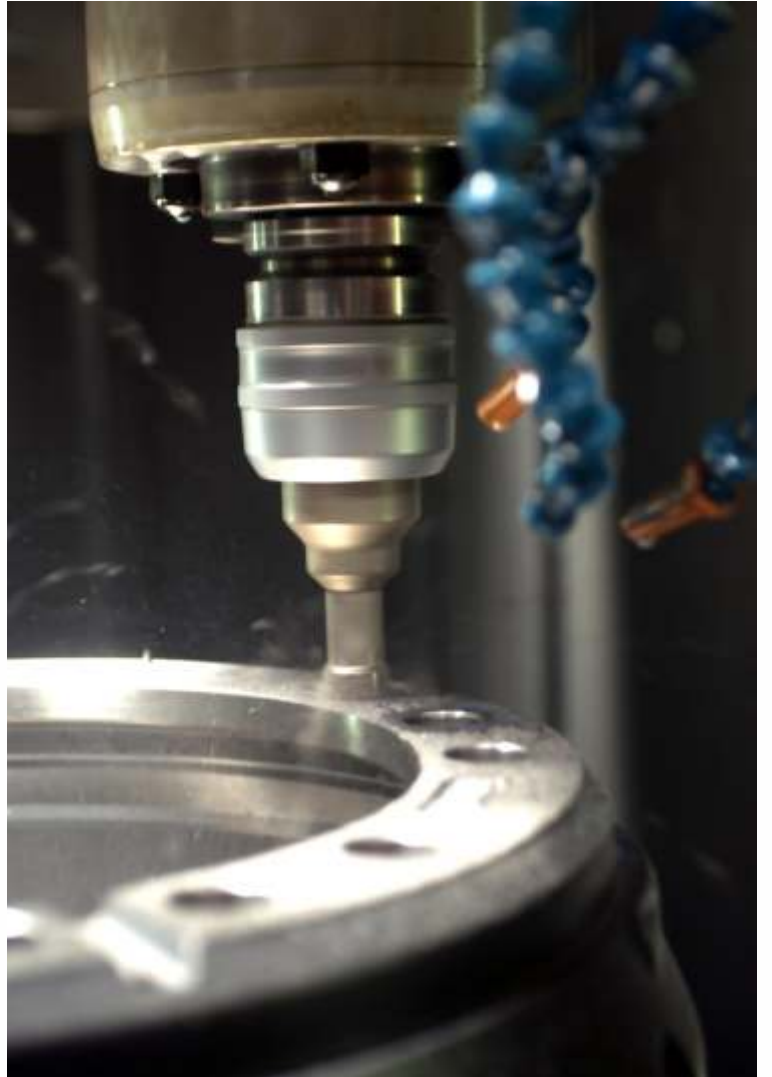
**CİRCİR BRAKE ADJUSTER**



**BOYAHANE** PAINTING



**KÖRÜK** AIR SPRING

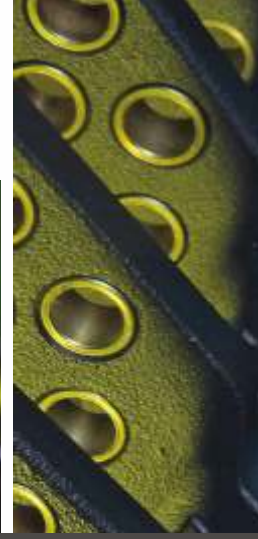


**SOĞUK DÖVME** COLD FORGING

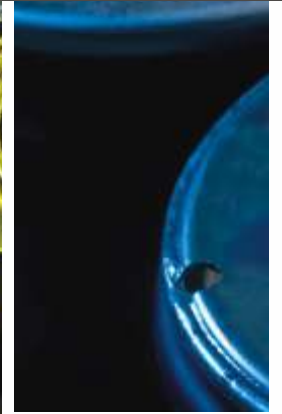


eker

ÜRETİM TESİSİ FACTORY  
& ÜRÜNLER PRODUCT



**FREN KAMPANASI - FREN DİSKİ - FREN CİRCİRİ - BİJON & SOMUN - SÜSPANSİYON KÖRÜK - VOLANT - PORYA - YEDEK PARÇA**  
BRAKE DRUM - BRAKE DISC - BRAKE ADJUSTER - WHEEL BOLT & NUT - AIR SPRING - FLYWHEEL - WHEEL HUB - SPARE PARTS





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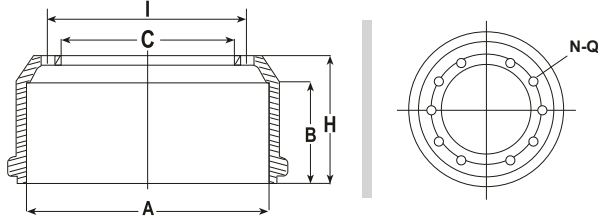
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A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 010 01**

**MERCEDES**

ORJ. NO 3464230501 / 3464230101

MODEL 2622 - 3031 / ACTROS 1831 - 1835 AK / KS / LS / L / UNIMOG U52 / 60 / 600 / L



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 192 | 280 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

**EK. 010 02**

**MERCEDES**

ORJ. NO 3464230001 / 3464230601

MODEL 2626 - 2628 / MK1227 AF 1227LAF, MK2422 / 2426 / 2527 / MK2531;NG1017 / 1625 / 1628



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 174 | 270 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

**EK. 010 03**

**MERCEDES**

ORJ. NO 3604230101

MODEL 0302 OTOBÜS  
NG1417A /AK/AKO; 1419 AS; 1424S/LS; 1613KO



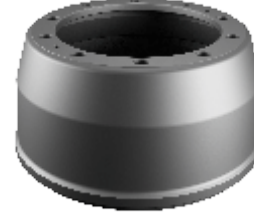
| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| R        | 418 | 172 | 258 | 295 | 335 | 10 / 2 | 23 / M12x1,75 |

**EK. 010 04**

**MERCEDES**

ORJ. NO 3544210001 / 3544210101 / 3544210301 / 3544210401

MODEL 0302 OTOBÜS



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| F        | 418 | 154 | 242 | 295 | 335 | 10 / 2 | 23 / M12x1,75 |

**EK. 010 05**

**MERCEDES**

ORJ. NO 3014230801 / 3074230101 / 3014231201  
3014230901 / 3014230001

MODEL 0303 (V6-V8) OTOBÜS / 0309 - 0305 OTOBÜS



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| R        | 410 | 235 | 306 | 298 | 335 | 10 / 4 | 23 / M12x1,75 |

**EK. 010 06**

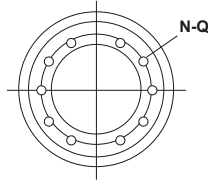
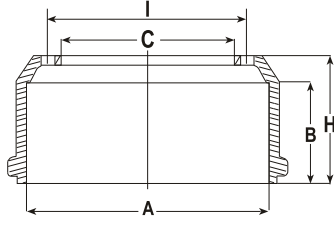
**MERCEDES**

ORJ. NO 3054210001 / 3834230201

MODEL 0303 - 0302S (V6) OTOBÜS  
LK-LN2 1217 KO MK1222AF/F 1224/1422/1424



| POSITION | A   | B   | H   | C   | I   | N          | Ø                        |
|----------|-----|-----|-----|-----|-----|------------|--------------------------|
| F        | 410 | 184 | 228 | 298 | 335 | 10 / 3 / 2 | 23 / M12x1,5 / 27/13,5 F |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 010 07**

**MERCEDES**

ORJ. NO 3014230301 / 3864210001 / 3814230201 / 3644210001

MODEL 2517 - 2622 İLAVE DİNGİL / NG2235 / 2235L / 2635  
2644S 0303 / SK2435 / 2538 / L



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| F - R    | 410 | 175 | 238 | 298 | 335 | 10 / 3 | 23 / M12x1,5 |

**EK. 010 08**

**MERCEDES**

ORJ. NO 3054210401 / 3054210101

MODEL 2517 - 2622 KAMYON  
MK1222-1227A/LA/AF/LAF  
MK2527/L UNIMOG U52/60/600/L  
0303/305/307/404/405/407/408



| POSITION | A   | B   | H   | C   | I   | N          | Ø                        |
|----------|-----|-----|-----|-----|-----|------------|--------------------------|
| F        | 410 | 167 | 213 | 298 | 335 | 10 / 3 / 2 | 23 / M12x1,5 / 27/13,5 F |

**EK. 010 09**

**MERCEDES**

ORJ. NO 3854250301

MODEL 2517 KAMYON (ÖZEL)



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| R        | 410 | 238 | 280 | 298 | 335 | 10 / 4 | 23 / M12x1,75 |

**EK. 010 10**

**MERCEDES**

ORJ. NO 6174230101

MODEL 2521 KAMYON  
NG1219/S; 1222A/AF/F/S 1225AF



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 194 | 300 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

**EK. 010 11**

**MERCEDES**

ORJ. NO

MODEL 2521 - 2524



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| F        | 410 | 190 | 238 | 298 | 335 | 10 / 3 | 23 / M12x1,75 |

**EK. 010 12**

**MERCEDES**

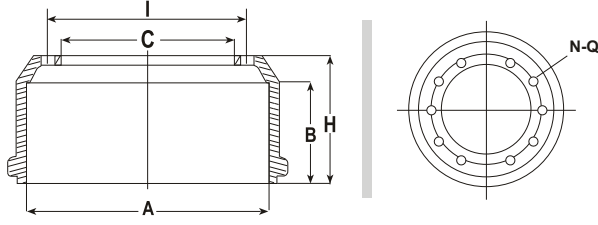
ORJ. NO 6174230201

MODEL 2521 - 2524 KAMYON (İLAVE DİNGİL) - 2517



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| F - R    | 410 | 192 | 248 | 298 | 335 | 10 / 3 | 23 / M12x1,75 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 010 13

### MERCEDES

ORJ. NO 3014210901 / 3014210301 / 3014211301

MODEL 0303 OTOBÜS (100 Km/h)  
0340 TOURISMO



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| F        | 410 | 170 | 238 | 298 | 335 | 10 / 3 | 23 / M12 |

### EK. 010 15

### MERCEDES

ORJ. NO 6244210201

MODEL 0303 OTOBÜS - V8



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| F        | 410 | 190 | 237 | 298 | 335 | 10 / 3 | 23 / M12 |

### EK. 010 16

### MERCEDES

ORJ. NO

MODEL 2517 Mercedes Özel



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| R        | 410 | 238 | 280 | 280 | 335 | 10 / 4 | 23 / M12x1,75 |

### EK. 010 17

### MERCEDES

ORJ. NO 3713347204

MODEL MB 800 HAVALI TİP



| POSITION | A   | B   | H   | C   | I   | N         | Ø                        |
|----------|-----|-----|-----|-----|-----|-----------|--------------------------|
| F - R    | 325 | 115 | 182 | 160 | 205 | 6 / 3 / 3 | 19 / M10x1,5 / 27/10,5 F |

### EK. 010 18

### MERCEDES

ORJ. NO 3713347004

MODEL MB 800



| POSITION | A   | B     | H   | C   | I   | N         | Ø                  |
|----------|-----|-------|-----|-----|-----|-----------|--------------------|
| F - R    | 325 | 125,5 | 200 | 160 | 205 | 6 / 3 / 3 | 19 / M10 / 27/10,5 |

### EK. 010 21

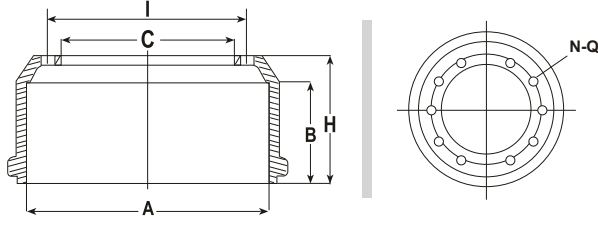
### MERCEDES

ORJ. NO

MODEL 2521 KAMYON ÖZEL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| F - R    | 410 | 254 | 300 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 010 22**

**MERCEDES**

ORJ. NO

MODEL 1517 ATEGO İLAVE DİNGİL



| POSITION | A   | B   | H   | C   | I   | N     | Ø            |
|----------|-----|-----|-----|-----|-----|-------|--------------|
| F - R    | 330 | 219 | 267 | 220 | 275 | 8 / 4 | 22 / 30/12 F |

**EK. 010 23**

**MERCEDES**

ORJ. NO 3854230301 / 3854230101

MODEL 2517 - 2617 LS / MK1222 / AF / F / S / LS 1224AF / 2527L



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| R        | 410 | 172 | 248 | 298 | 335 | 10 / 3 | 23 / M12x1,5 |

**EK. 010 25**

**MERCEDES**

ORJ. NO 3814230101

MODEL 1419 - 1624 - 1632 KAMYON



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 152 | 270 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

**EK. 010 26**

**MERCEDES**

ORJ. NO 3814230001

MODEL 1419 - 1624 - 2632 KAMYON



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 172 | 280 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

**EK. 010 27**

**MERCEDES**

ORJ. NO 3854230801

MODEL 1614 - 1918 - 2023 KAMYON



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| R        | 410 | 190 | 256 | 298 | 335 | 10 / 3 | 23 / M12x1,5 |

**EK. 010 28**

**MERCEDES**

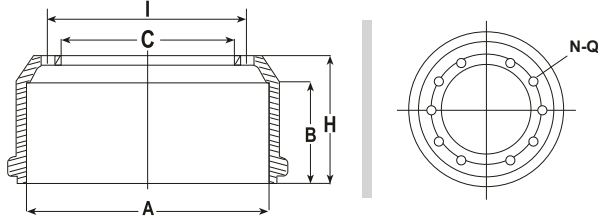
ORJ. NO 3874210001 / 3464210301 / 3874210101

MODEL 2624 - 2626 - 2628 KAMYON



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| F - R    | 410 | 172 | 250 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |





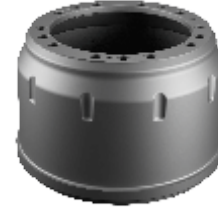
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 010 29**

**MERCEDES**

ORJ. NO 3054230201

MODEL 2521 MERCEDES CERLİ / 0305 TRIPLEX - 0307



| POSITION | A   | B   | H   | C   | I   | N          | Ø                  |
|----------|-----|-----|-----|-----|-----|------------|--------------------|
| R        | 410 | 231 | 300 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,75 |

**EK. 010 31**

**MERCEDES**

ORJ. NO 3054230701 / 3054230401 / 3054230301

MODEL 0345 MERCEDES  
ACTROS 1831-1835-1840-1848AK/K/S/LS  
AXOR-ATEGO 1823/L 1828A/AK/K/LS  
0305/307/407/408/405



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 240 | 305 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

**EK. 010 32**

**MERCEDES**

ORJ. NO 3024230001

MODEL 0 302 - 0 327 BUS / LP - LPS / 911B



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| R        | 418 | 150 | 215 | 230 | 275 | 8 | 20,5 |

**EK. 010 33**

**MERCEDES**

ORJ. NO 3524210001

MODEL LP1113,1313



| POSITION | A   | B   | H   | C   | I   | N     | Ø          |
|----------|-----|-----|-----|-----|-----|-------|------------|
| F        | 418 | 132 | 226 | 230 | 275 | 8 / 2 | 20,5 / M12 |

**EK. 010 36**

**MERCEDES**

ORJ. NO 3414230001

MODEL LP113-0303



| POSITION | A   | B   | H   | C   | I   | N     | Ø        |
|----------|-----|-----|-----|-----|-----|-------|----------|
| F        | 418 | 130 | 185 | 230 | 275 | 8 / 2 | 20 / M12 |

**EK. 010 41**

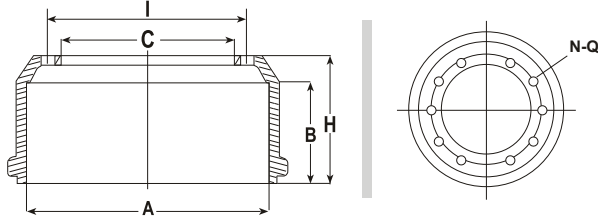
**MERCEDES**

ORJ. NO 6584210001

MODEL 3535 - 3235 MERCEDES DUMPER (4140) / ACTROS - AXOR 1831 - 1835 - 1840 - 1843 - 1848 - 1857 K / S / LS / ATEGO 1823 K / S / LS 2628B / K



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| F        | 410 | 191 | 237 | 298 | 335 | 10 / 3 | 23 / M12x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 010 44

### MERCEDES

ORJ. NO 6774210501 / 6774230001 / 6774210101 / 6774230501

MODEL 914 - 917 - 1114 1117 - 1120 - 1124 - 1314 - 1317L / LS / S 1320 - 1324 - 1520 / ATEGO 1017K / L 1023 / L / LK / LN2 1314 AK / K / KO / O309 / O402 T2 / L LK 408 / 409 / G



| POSITION | A   | B   | H   | C   | I   | N     | Ø            |
|----------|-----|-----|-----|-----|-----|-------|--------------|
| F - R    | 364 | 172 | 210 | 238 | 275 | 8 / 3 | 21 / M12x1,5 |

### EK. 010 45

### MERCEDES

ORJ. NO 3014210801

MODEL 0 303 BUS 100 km / h / SK 1844 / L



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| F        | 410 | 172 | 229 | 298 | 335 | 10 / 3 | 23 / M12x1,5 |

### EK. 010 46

### MERCEDES

ORJ. NO 3604210501 / 3604210601 / 3604210701 / 3014210701

MODEL 0 303 - 0 305 BUS / 1013 - 1019 - 1217 - 1222 - 1413 - 1429 / MK1222 F / S / LS / NG1013KO / 1017A / 1217S / LS



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| F        | 410 | 152 | 218 | 298 | 335 | 10 / 3 | 23 / M12 |

### EK. 010 48

### MERCEDES

ORJ. NO 3583560202

MODEL LP1113B LP911 - 1013



| POSITION | A   | B   | H   | C  | I         | N      | Ø               |
|----------|-----|-----|-----|----|-----------|--------|-----------------|
| R        | 418 | 130 | 295 | NB | 275 / 112 | 8 / 16 | 20,5 / M12x1,75 |

### EK. 010 49

### MERCEDES

ORJ. NO 3583500347 / 3583560102 / 3413560102 / 3583560101

MODEL LP911,1013 LP 1113B LPS1113



| POSITION | A   | B   | H   | C  | I       | N     | Ø               |
|----------|-----|-----|-----|----|---------|-------|-----------------|
| R        | 418 | 130 | 295 | NB | 275/112 | 8 / 8 | 20,5 / M12x1,75 |

### EK. 010 50

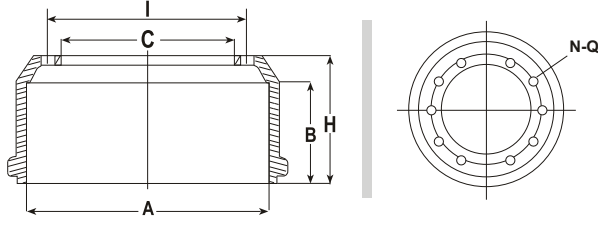
### MERCEDES

ORJ. NO 3524210501 / 3014210501

MODEL NG 1213 - 1217 K / KO / LK / LN2 1217KO / NG1013K / KO / S



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| F        | 410 | 142 | 208 | 298 | 335 | 10 / 3 | 23 / M12x1,75 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 010 53**

**MERCEDES**

ORJ. NO 3354210201

MODEL L1918 - L1620



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F        | 430 | 152 | 179 | 350 | 380 | 6 | 14,5 |

**EK. 010 54**

**MERCEDES**

ORJ. NO 3354210301 / 3364210305

MODEL MK 1831 - 2431 - 2531 / L



| POSITION | A   | B   | H   | C   | I   | N      | Ø              |
|----------|-----|-----|-----|-----|-----|--------|----------------|
| F        | 430 | 132 | 190 | 373 | 400 | 12 / 2 | 15,5 / M12x1,5 |

**EK. 010 55**

**MERCEDES**

ORJ. NO 3524210401

MODEL LK - LN2 / MK1222 - 1224 - 1422 - 1431 / NG1013 - 1017 - 1019 - 1219 - 1428 K / KO / S /



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| F        | 410 | 132 | 184 | 298 | 335 | 10 / 3 | 23 / M12x1,5 |

**EK. 010 56**

**MERCEDES**

ORJ. NO 3014230101

MODEL 2295 - O 303 / MK1222 - 1224 - 1422 - 1431 - 2327 - 2422 / NG1013 - 1017 - 1019 - 1219 - 1428 K / KO / S



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| R        | 410 | 191 | 237 | 298 | 335 | 10 / 3 | 23 / M12x1,5 |

**EK. 010 57**

**MERCEDES**

ORJ. NO 3354230101

MODEL 320 LK - LS 1617 - 1632 - LK 1623 / LS 1924 - 2624



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| R        | 440 | 192 | 220 | 373 | 400 | 12 / 2 | 16 / M12x1,5 |

**EK. 010 58**

**MERCEDES**

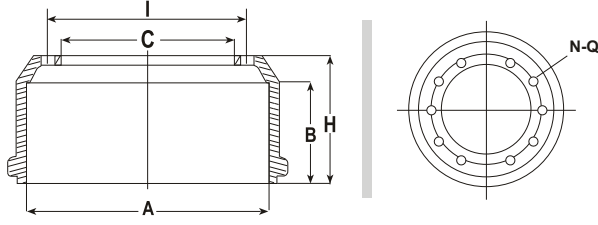
ORJ. NO 33164098 / 4462322206 / 4462322131

MODEL 0345 CONECTO EURO 3



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 410 | 232 | 275 | 282 | 335 | 10 / 2 / 4 | 23 / 20 / 14 F / M12x1,75 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 010 59**

**MERCEDES**

ORJ. NO 3014210101

MODEL MK - NG



| POSITION | A   | B   | H     | C   | I   | N      | Ø            |
|----------|-----|-----|-------|-----|-----|--------|--------------|
| F        | 410 | 152 | 192,5 | 298 | 335 | 10 / 3 | 23 / M12x1,5 |

**EK. 010 60**

**MERCEDES**

ORJ. NO 3054210301 / 3054210901 / 6234210001

MODEL MK - NG - SK



| POSITION | A   | B   | H   | C   | I   | N | Ø        |
|----------|-----|-----|-----|-----|-----|---|----------|
| F        | 410 | 167 | 183 | 290 | 335 | 6 | 21x90° T |

**EK. 010 61**

**MERCEDES**

ORJ. NO 3874210201

MODEL ACTROS, ATEGO UP TO 18 T, AXOR



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| F        | 410 | 192 | 260 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

**EK. 010 62**

**MERCEDES**

ORJ. NO 6774210201 / 6774210401 / 6774230201

MODEL ATEGO, LK, LN



| POSITION | A   | B   | H   | C   | I   | N     | Ø            |
|----------|-----|-----|-----|-----|-----|-------|--------------|
| F        | 364 | 142 | 193 | 238 | 275 | 8 / 3 | 21 / M12x1,5 |

**EK. 010 63**

**MERCEDES**

ORJ. NO 6774210301

MODEL ATEGO, LK, LN, SK



| POSITION | A   | B   | H   | C   | I   | N     | Ø            |
|----------|-----|-----|-----|-----|-----|-------|--------------|
| F        | 364 | 208 | 251 | 238 | 275 | 8 / 3 | 21 / M12x1,5 |

**EK. 010 64**

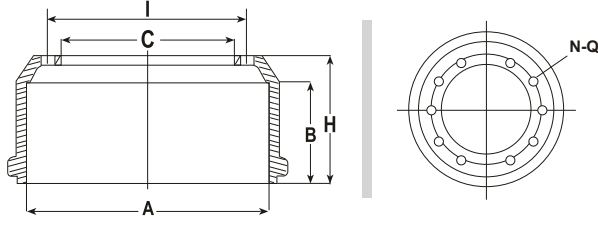
**MERCEDES**

ORJ. NO 3014230501

MODEL MK - NG - SK



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| R        | 410 | 190 | 217 | 298 | 335 | 10 | 14,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 010 65

MERCEDES

ORJ. NO 3174230801

MODEL



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| R        | 370 | 230 | 247 | 280 | 335 | 10 / 2 | 23 / M12 |

### EK. 010 66

MERCEDES

ORJ. NO 3204230101

MODEL



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 440 | 180 | 204 | 350 | 380 | 12 | 14 |

### EK. 010 67

MERCEDES

ORJ. NO 3464230201

MODEL MK - NG - SK



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 152 | 260 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

### EK. 010 68

MERCEDES

ORJ. NO 3814230801

MODEL MB 1419, 1624, 2632



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 420 | 152 | 280 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

### EK. 010 69

MERCEDES

ORJ. NO 6014235001

MODEL



| POSITION | A   | B  | H  | C  | I   | N     | Ø             |
|----------|-----|----|----|----|-----|-------|---------------|
| R        | 260 | 65 | 83 | 85 | 130 | 5 / 1 | 15 / 8,5x90°H |

### EK. 010 70

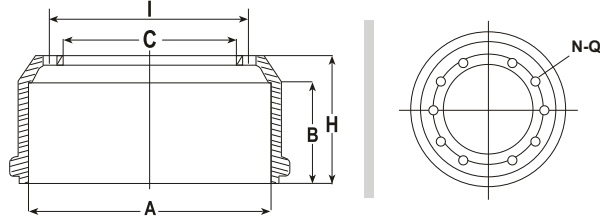
MERCEDES

ORJ. NO 6014235101

MODEL O303 OTOBÜS



| POSITION | A   | B  | H  | C  | I   | N     | Ø             |
|----------|-----|----|----|----|-----|-------|---------------|
| R        | 230 | 42 | 72 | 85 | 130 | 5 / 1 | 15 / 8,5x90°H |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 010 71**

**MERCEDES**

ORJ. NO 6584210301

MODEL ACTROS, ATEGO, AXOR, NG, SK



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| F        | 410 | 192 | 260 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1.5 |

**EK. 010 72**

**MERCEDES**

ORJ. NO 3824210101

MODEL OHL 1625, 1630, 1635



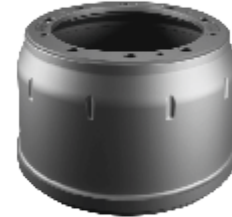
| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| R        | 410 | 177 | 223 | 298 | 335 | 10 / 2 / 3 | 23 / 13/23 F / M12x1.5 |

**EK. 010 73**

**MERCEDES**

ORJ. NO 3904230001

MODEL MERCEDES-BENZ



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
|          | 410 | 235 | 295 | 298 | 335 | 10 / 3 | 23 / M12x1.5 |

**EK. 020 01**

**MAN**

ORJ. NO 81501100101 / 81501109101 / 81501100134

MODEL 22.190 - 26.281 - SL200 / E2000 - F2000 - F90 - M2000 - M90 - TGA  
19.410 / 35.410 / 41.410 / 50.410 / 19.323 / 27.373 / 33.373 / 19.332



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 192 | 280 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1.5 |

**EK. 020 02**

**MAN**

ORJ. NO 81501100102 / 81501100004

MODEL 20.190 - 26.280 - F2000 SERİ



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 173 | 270 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1.5 |

**EK. 020 03**

**MAN**

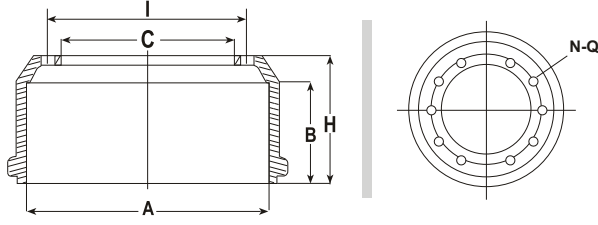
ORJ. NO 81501100144 / 81501100107 / 81501100104 / 81501103144  
81501109144

MODEL SÜPERMAN / SG192 - SU240 - 13.168 - 48.362 / E2000 - F2000 - F90 - M2000 - TGA



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 232 | 300 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1.5 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 020 04

MAN

ORJ. NO 81501100223 / 81501100226 / 81501100231  
81501100147 / 81501100108

MODEL SÜPERMAN - 13.168 - 48.362 / 15.200 - 19.200



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F        | 410 | 167 | 213 | 298 | 335 | 10 / 3 / 2 | 23 / M12x1,5 / 25/13,5 |

### EK. 020 05

MAN

ORJ. NO 81501100232 / 81501100239 / 81501100214 / 81501100227

MODEL 26.230 16.332 - 48.362 / E2000 - F2000 - F90 - M2000 - M90 - TGA  
19.310



| POSITION | A   | B   | H   | C   | I   | N          | Ø                        |
|----------|-----|-----|-----|-----|-----|------------|--------------------------|
| F        | 410 | 188 | 232 | 298 | 335 | 10 / 3 / 2 | 23 / M12x1,5 / 25/13,5 F |

### EK. 020 07

MAN

ORJ. NO 81501100118 / 81501100213 / 81501100242

MODEL 16.168 - 40.502 - E2000 - F2000 - F90 - M2000 - L2000 - M90 - TGA



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| F - R    | 410 | 172 | 250 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

### EK. 020 09

MAN

ORJ. NO

MODEL 12.153 MAN DİNGİL



| POSITION | A   | B     | H   | C   | I   | N     | Ø            |
|----------|-----|-------|-----|-----|-----|-------|--------------|
| F - R    | 305 | 210,7 | 257 | 202 | 245 | 6 / 3 | 22 / 27/12 F |

### EK. 020 10

MAN

ORJ. NO 81501100116 / 81501100219

MODEL SL200 - SU240 19.320 - 19.321 22.230 / SR240 - SR280 P.C. VE-  
HICLES



| POSITION | A   | B   | H   | C   | I   | N  | Ø       |
|----------|-----|-----|-----|-----|-----|----|---------|
| F        | 410 | 168 | 185 | 340 | 370 | 12 | M14x1,5 |

### EK. 020 11

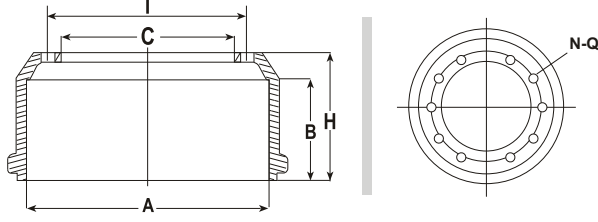
MAN

ORJ. NO 81501100237

MODEL L2000, M2000L, M2000M, NL, SR



| POSITION | A   | B   | H   | C   | I   | N     | Ø            |
|----------|-----|-----|-----|-----|-----|-------|--------------|
| R        | 360 | 189 | 247 | 230 | 275 | 8 / 3 | 22 / M12x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 020 12

MAN

ORJ. NO 81501100002 / 81501100081

MODEL



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| R        | 440 | 170 | 194 | 350 | 380 | 12 / 2 | 15 / M14x1,5 |

### EK. 020 13

MAN

ORJ. NO 81501100128

MODEL SR280-197



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| R        | 410 | 177 | 223 | 298 | 335 | 10 / 2 / 3 | 23 / 13/23 F / M12x1,5 |

### EK. 020 14

MAN

ORJ. NO 81501100086

MODEL



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 440 | 188 | 286 | 350 | 380 | 12 | 15 |

### EK. 020 15

MAN

ORJ. NO 81501100194 / 81501100174

MODEL G90



| POSITION | A   | B   | H   | C   | I   | N     | Ø        |
|----------|-----|-----|-----|-----|-----|-------|----------|
| F-R      | 325 | 110 | 167 | 204 | 245 | 6 / 3 | 20 / M10 |

### EK. 020 16

MAN

ORJ. NO 81501100175 / 81501100195

MODEL G90 - L2000



| POSITION | A   | B   | H   | C   | I   | N     | Ø            |
|----------|-----|-----|-----|-----|-----|-------|--------------|
| F-R      | 325 | 157 | 192 | 204 | 245 | 6 / 3 | 20 / M12x1,5 |

### EK. 020 17

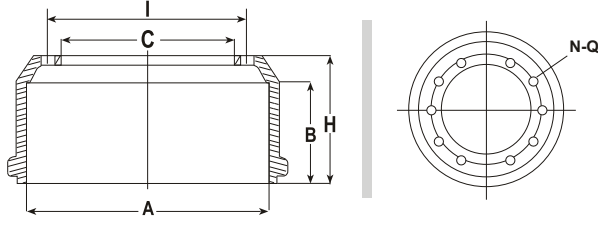
MAN

ORJ. NO 81501100216

MODEL G90 - L2000 - M2000L - M2000M - M90



| POSITION | A   | B   | H     | C   | I   | N     | Ø            |
|----------|-----|-----|-------|-----|-----|-------|--------------|
| F-R      | 360 | 155 | 197,5 | 230 | 275 | 8 / 3 | 22 / M12x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 020 18**

MAN

ORJ. NO 81501100212 / 81501103212

MODEL L2000 - M2000L - M90 - NMT



| POSITION | A   | B   | H   | C   | I   | N     | Ø            |
|----------|-----|-----|-----|-----|-----|-------|--------------|
| F-R      | 360 | 174 | 242 | 230 | 275 | 8 / 3 | 22 / M12x1,5 |

**EK. 020 19**

MAN

ORJ. NO 81501100229

MODEL



| POSITION | A   | B   | H   | C   | I   | N     | Ø            |
|----------|-----|-----|-----|-----|-----|-------|--------------|
| F-R      | 360 | 156 | 222 | 230 | 275 | 8 / 3 | 22 / M12x1,5 |

**EK. 020 20**

MAN

ORJ. NO 81501100103

MODEL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 410 | 152 | 260 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12x1,5 |

**EK. 060 01**

IVECO

ORJ. NO 7160113 / 4715419 / 7910226 / 7165564

MODEL 8512 - 7512 - M29 140.64.010



| POSITION | A   | B   | H   | C   | I   | N     | Ø               |
|----------|-----|-----|-----|-----|-----|-------|-----------------|
| F - R    | 325 | 123 | 158 | 255 | 280 | 6 / 4 | 13,5 / M12x1,75 |

**EK. 060 02**

IVECO

ORJ. NO 7160035 / 4707532 / 7165361

MODEL 65.9 - M23 - M24 140.64.007



| POSITION | A   | B   | H   | C   | I   | N     | Ø               |
|----------|-----|-----|-----|-----|-----|-------|-----------------|
| F - R    | 325 | 105 | 135 | 255 | 280 | 6 / 4 | 13,5 / M12x1,75 |

**EK. 060 03**

IVECO

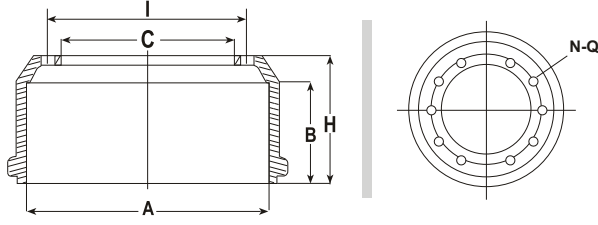
ORJ. NO 7160033 / 4707533

MODEL 50 - 55 NC (ORTA TİP)



| POSITION | A   | B  | H   | C   | I   | N     | Ø               |
|----------|-----|----|-----|-----|-----|-------|-----------------|
| F - R    | 325 | 88 | 116 | 255 | 280 | 6 / 4 | 13,5 / M12x1,75 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 060 04**

IVECO

ORJ. NO 8547081 / 8546956 / 8546995

MODEL 50 NC (ESKİ TİP)



| POSITION | A   | B    | H   | C   | I   | N     | Ø          |
|----------|-----|------|-----|-----|-----|-------|------------|
| F        | 323 | 87,5 | 112 | 248 | 270 | 8 / 2 | 13,5 / 8,5 |

**EK. 060 05**

IVECO

ORJ. NO 8546971 / 8529683 / 8546957

MODEL 50 NC (ESKİ TİP)



| POSITION | A   | B  | H   | C   | I   | N         | Ø                  |
|----------|-----|----|-----|-----|-----|-----------|--------------------|
| R        | 324 | 90 | 137 | 161 | 205 | 6 / 2 / 2 | 19 / 25/10,5 / M10 |

**EK. 060 06**

IVECO

ORJ. NO 42102583 / 42118427

MODEL IVECO EURO TRAKKER 140.64.015



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 410 | 213 | 283 | 285 | 335 | 10 / 2 / 2 | 23 / 30/10,5 F / M12x1,75 |

**EK. 060 07**

IVECO

ORJ. NO 7172329

MODEL IVECO EURO TRAKKER 140.64.024



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| F        | 410 | 193 | 250 | 285 | 335 | 10 / 2 / 2 | 23 / 30/10,5 F / M12x1,75 |

**EK. 060 08**

IVECO

ORJ. NO 7172079

MODEL EUROSTAR



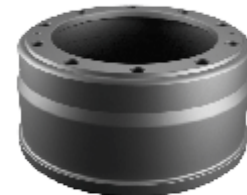
| POSITION | A   | B   | H     | C   | I   | N          | Ø                         |
|----------|-----|-----|-------|-----|-----|------------|---------------------------|
| R        | 410 | 209 | 257,5 | 285 | 335 | 10 / 2 / 2 | 23 / 30/10,5 F / M12x1,75 |

**EK. 060 10**

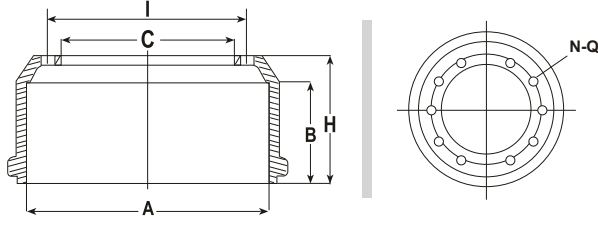
IVECO

ORJ. NO 2479852

MODEL 3300 IVECO



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| R        | 381 | 187 | 270 | 285 | 335 | 10 / 2 | 23 / M12x1,75 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 060 11

IVECO

ORJ. NO 4711888 / 2475817 / 2475818 / 4459414 / 7162950

MODEL 190 PAC 20 PAC26 - 330 - 260 232D22 - 26 - 19L 256M19 - 256 - 270 310D19FS - 19AS - (3300)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| F        | 381 | 188 | 236 | 285 | 335 | 10 / 2 / 2 | 23 / M12x1,75 / 23/10,5 H |

### EK. 060 12

IVECO

ORJ. NO 7163802 / 7910300

MODEL 140.64.009



| POSITION | A   | B   | H     | C   | I   | N          | Ø                       |
|----------|-----|-----|-------|-----|-----|------------|-------------------------|
| F-R      | 381 | 186 | 242,5 | 285 | 335 | 10 / 2 / 2 | 23 / M12x1,75 / 22/11 H |

### EK. 060 14

IVECO

ORJ. NO EC5975/16 / 2479853 / 2479852

MODEL 190 PAC 20 PAC26 - 330 - 260 232D22 - 26 - 19L 256M19 256 - 270 310D19FS - 19AS 140.64.014



| POSITION | A   | B   | H     | C   | I   | N          | Ø                       |
|----------|-----|-----|-------|-----|-----|------------|-------------------------|
| F-R      | 381 | 186 | 271,5 | 285 | 335 | 10 / 2 / 2 | 23 / M12x1,75 / 22/11 H |

### EK. 060 18

IVECO

ORJ. NO 7165402

MODEL 40.8, 4510T 49.10T DAILY 140.64.012 / 140.64.012



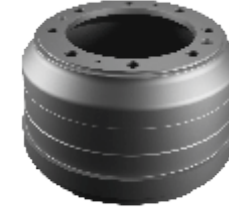
| POSITION | A   | B  | H   | C     | I   | N     | Ø               |
|----------|-----|----|-----|-------|-----|-------|-----------------|
| R        | 270 | 85 | 144 | 129,8 | 170 | 6 / 1 | 19 / 16,5/8,5 H |

### EK. 060 20

IVECO

ORJ. NO 7910298 / 7166307

MODEL 115.14 / 17-135.14 135.17 / 17R / 17T 120E15 / 18-130E18 260E23 EURO CARGO 140.64.035



| POSITION | A   | B   | H   | C   | I   | N         | Ø                        |
|----------|-----|-----|-----|-----|-----|-----------|--------------------------|
| F        | 360 | 179 | 231 | 228 | 275 | 8 / 2 / 2 | 21,5 / M10x1.5 / 22/11 H |

### EK. 060 21

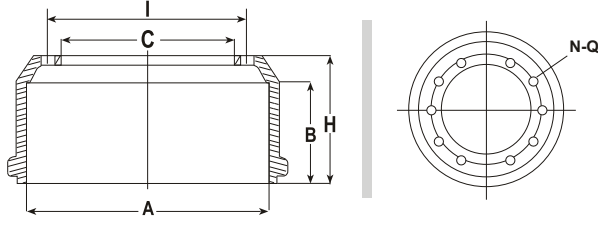
IVECO

ORJ. NO 7161338 / 7161879 / 7910198

MODEL 370.10.25 370.12.30 370.24 BUS



| POSITION | A   | B   | H     | C   | I   | N          | Ø                       |
|----------|-----|-----|-------|-----|-----|------------|-------------------------|
| F        | 410 | 206 | 255,5 | 285 | 335 | 10 / 2 / 2 | 23 / M12x1.75 / 22/11 H |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 060 23

IVECO

ORJ. NO 7167613 / 7173107 / 7910340

MODEL 145.17/150E15 / 18 / 23 / 27 280E23  
320E27 EUROARGO 140.64.036- 140.64.026



| POSITION | A   | B   | H     | C   | I   | N         | Ø                        |
|----------|-----|-----|-------|-----|-----|-----------|--------------------------|
| R        | 360 | 178 | 250,5 | 228 | 275 | 8 / 2 / 2 | 23,5 / M10x1,5 / 30/11 F |

### EK. 060 24

IVECO

ORJ. NO 42003218 / 7910130

MODEL 170 / 190.26 / 26T / 35 180.24 / 26 - 190.26 / 220F35T / 38T / 38PT  
240.30 / F35 / 38 / 38P / 471.10.20 / 12.20 571.10.20 / 12.20



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| R        | 381 | 200 | 248 | 285 | 335 | 10 / 2 | 23 / M12 |

### EK. 060 25

IVECO

ORJ. NO 7172552

MODEL 115.14 / 17 - 135.14 135.17 / 17R / 17T 140.64.020 120E15/18  
130E18 260E23 EUROARGO 140.64.020



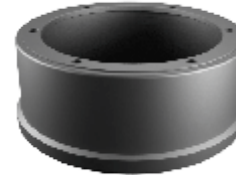
| POSITION | A   | B   | H   | C   | I   | N         | Ø                        |
|----------|-----|-----|-----|-----|-----|-----------|--------------------------|
| F        | 360 | 179 | 231 | 228 | 275 | 8 / 2 / 2 | 21,5 / M10x1,5 / 30/11 F |

### EK. 060 26

IVECO

ORJ. NO 42026052 / 65710806 / EC507518

MODEL 260.F26 / 35 / 35T 330.F26 / 26HIDRO  
330.F35 / 35HIDRO 330.26H / 30H / 35H



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| R        | 381 | 188 | 230 | 320 | 350 | 6 | 16.5 |

### EK. 060 28

IVECO

ORJ. NO 42118426

MODEL EUROTRAKKER 260E30 HW 260E34 / 37H / 37W 340E34H / 37H /  
440E37HT



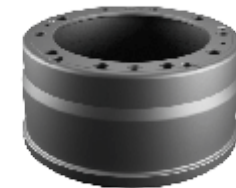
| POSITION | A   | B   | H   | C   | I   | N          | Ø                  |
|----------|-----|-----|-----|-----|-----|------------|--------------------|
| F        | 410 | 198 | 273 | 285 | 335 | 10 / 2 / 2 | 23 / M12 / 22/11 H |

### EK. 060 29

IVECO

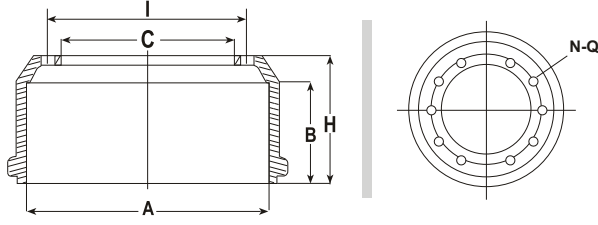
ORJ. NO 42063017

MODEL 135E18W / 23W/140.19A / 25A / 150E15H / 18H/260.23AH-AHB  
300.30AHB/320.32AHB



| POSITION | A   | B   | H     | C   | I   | N              | Ø                       |
|----------|-----|-----|-------|-----|-----|----------------|-------------------------|
| R        | 381 | 185 | 273.5 | 285 | 335 | 10 / 2 / 5 / 2 | 23 / M12X1,75 / 13 / 11 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 060 31**

IVECO

ORJ. NO 7180996

MODEL EUROTECH EUROSTAR



| POSITION | A   | B   | H   | C   | I   | N          | Ø                  |
|----------|-----|-----|-----|-----|-----|------------|--------------------|
| R        | 410 | 203 | 250 | 285 | 335 | 10 / 2 / 2 | 23 / M12 / 30/11 F |

**EK. 060 32**

IVECO

ORJ. NO 7183050

MODEL EUROTRAKKER CURSOR 140.64.034



| POSITION | A   | B   | H     | C   | I   | N          | Ø                       |
|----------|-----|-----|-------|-----|-----|------------|-------------------------|
| R        | 410 | 213 | 289,5 | 285 | 335 | 10 / 2 / 2 | 23 / M12x1,75 / 28/11 F |

**EK. 060 33**

IVECO

ORJ. NO 42102142 / 42102140 / 42118430

MODEL EUROTRAKKER



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| F        | 410 | 188 | 242 | 285 | 335 | 10 / 2 / 2 | 23 / M12 / 11 |

**EK. 060 35**

IVECO

ORJ. NO 7183047

MODEL EUROTECH, EUROSTAR, EUROTRAKKER 140.64.033



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| R        | 410 | 205 | 263 | 285 | 335 | 10 / 2 / 2 | 23 / 30/11 F / M12x1,75 |

**EK. 060 36**

IVECO

ORJ. NO 7183049

MODEL EUROTRAKKER 140.64.038



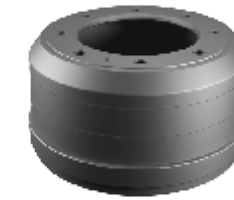
| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| R        | 410 | 190 | 244 | 285 | 335 | 10 / 2 / 2 | 23 / 24/11 H / M12x1,75 |

**EK. 060 44**

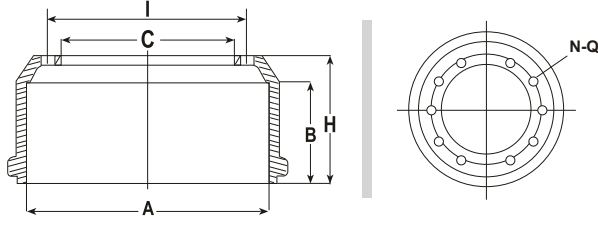
IVECO

ORJ. NO 7172879

MODEL E.CARGO



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| F        | 360 | 179 | 213 | 215 | 275 | 8 | 20 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 060 46**

IVECO

ORJ. NO 2477358 / 2476108 / 42003912 / 42026799  
42026800

MODEL IVECO 170 D21 AK



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| F-R      | 381 | 189 | 229 | 295 | 335 | 10 / 2 | 23 / M12x1,5 |

**EK. 060 47**

IVECO

ORJ. NO 7172788

MODEL DAILY 59-12 140.64.030



| POSITION | A   | B     | H     | C   | I   | N     | Ø            |
|----------|-----|-------|-------|-----|-----|-------|--------------|
| R        | 310 | 102,5 | 139,5 | 165 | 205 | 6 / 2 | 18 / M10x1,5 |

**EK. 060 48**

IVECO

ORJ. NO 7165379

MODEL 35,8-35,9-35,10 140.64.011



| POSITION | A   | B    | H     | C     | I   | N     | Ø               |
|----------|-----|------|-------|-------|-----|-------|-----------------|
| R        | 254 | 89,5 | 122,5 | 129,8 | 170 | 6 / 1 | 19 / 16,5/8,5 H |

**EK. 060 49**

IVECO

ORJ. NO 7183046

MODEL STRALIS-MP190E24-27-30



| POSITION | A   | B     | H   | C   | I   | N          | Ø                       |
|----------|-----|-------|-----|-----|-----|------------|-------------------------|
| R        | 410 | 203,5 | 256 | 285 | 335 | 10 / 2 / 2 | 23 / 30/11 F / M12x1,75 |

**EK. 060 50**

IVECO

ORJ. NO 7173281

MODEL STRALIS-MT190E24-27-30 140.64.029



| POSITION | A   | B   | H     | C   | I   | N          | Ø                       |
|----------|-----|-----|-------|-----|-----|------------|-------------------------|
| R        | 381 | 187 | 254,5 | 285 | 335 | 10 / 2 / 2 | 23 / 30/11 F / M12x1,75 |

**EK. 060 51**

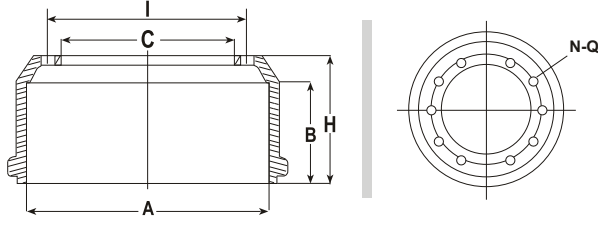
IVECO

ORJ. NO 1135613

MODEL IVECO SOĞUTMALI (PENC.)



| POSITION | A   | B     | H   | C   | I               | N          | Ø                        |
|----------|-----|-------|-----|-----|-----------------|------------|--------------------------|
| R        | 410 | 228,5 | 280 | 285 | 335 / 335 / 320 | 10 / 2 / 2 | 23 / 30/11,5 F / M10x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 060 52**

IVECO

ORJ. NO 7183048

MODEL 240E26 (6x4) IVECO 140.64.039



| POSITION | A   | B     | H   | C   | I   | N          | Ø                       |
|----------|-----|-------|-----|-----|-----|------------|-------------------------|
| R        | 410 | 187,5 | 257 | 285 | 335 | 10 / 2 / 2 | 23 / 30/11 F / M12x1,75 |

**EK. 060 53**

IVECO

ORJ. NO 4701068 / 791012 / 841609 / 4705403 / 7160071

MODEL FIAT 682 N3



| POSITION | A   | B   | H     | C   | I   | N | Ø  |
|----------|-----|-----|-------|-----|-----|---|----|
| F        | 420 | 102 | 137,5 | 255 | 290 | 6 | 21 |

**EK. 060 54**

IVECO

ORJ. NO 7160107 / 540492 / 4605213 / 4605214

MODEL T340 (6x4) FIAT 682 N3 140.64.002



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| R        | 420 | 193 | 221 | 298 | 350 | 6 | 17 |

**EK. 060 55**

IVECO

ORJ. NO

MODEL TRAKKER UZUN



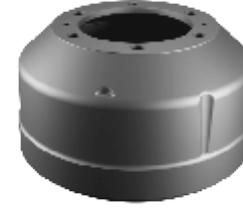
| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
|          | 410 | 232 | 300 | 285 | 335 | 10 / 2 / 2 | 23 / 28/12,5 F / M12x1,75 |

**EK. 060 56**

IVECO

ORJ. NO 2478593 / 42037579 / 42037578

MODEL



| POSITION | A   | B   | H   | C   | I   | N     | Ø             |
|----------|-----|-----|-----|-----|-----|-------|---------------|
| R        | 325 | 155 | 203 | 170 | 205 | 6 / 2 | 19 / M12x1,75 |

**EK. 060 60**

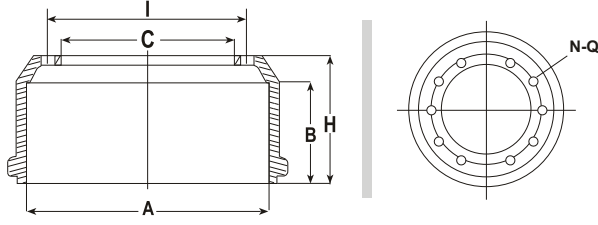
IVECO

ORJ. NO 42102713

MODEL IVECO 2009



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
|          | 325 | 144 | 220 | 228 | 275 | 8 | 22 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 060 61**

IVECO

ORJ. NO 7910157 / 4540026 / 4607415 / 4607418 / 7160108

MODEL 697 - N619 - 643 EP - 684N 690N3



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| F        | 420 | 132 | 150 | 298 | 350 | 6 | 17 |

**EK. 060 62**

IVECO

ORJ. NO

MODEL EURO CITY



| POSITION | A   | B     | H   | C   | I   | N | Ø  |
|----------|-----|-------|-----|-----|-----|---|----|
| R        | 325 | 126,5 | 164 | 215 | 275 | 8 | 20 |

**EK. 060 63**

IVECO

ORJ. NO

MODEL SVAN İTALYA



| POSITION | A   | B   | H     | C   | I   | N         | Ø                        |
|----------|-----|-----|-------|-----|-----|-----------|--------------------------|
|          | 360 | 179 | 235,5 | 228 | 275 | 8 / 2 / 2 | 21,5 / M10x1,5 / 23/11 H |

**EK. 090 01**

SCANIA

ORJ. NO 360572 / 305406 / 277308

MODEL 113 L81-L,LS86 OTOBÜS



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 413 | 215 | 298 | 295 | 335 | 10 / 2 / 3 | 23 / 26/13,5 H / M12x1,75 |

**EK. 090 02**

SCANIA

ORJ. NO 360573 / 342880 / 305438

MODEL 113-P144-R144L/D/C/G OTOBÜS



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 413 | 267 | 323 | 295 | 335 | 10 / 2 / 3 | 23 / 26/13,5 H / M12x1,75 |

**EK. 090 04**

SCANIA

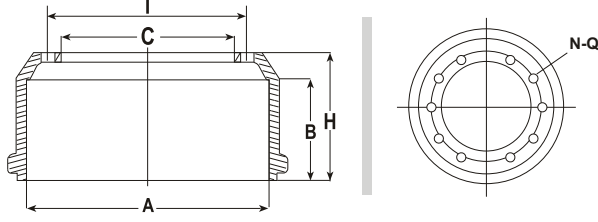
ORJ. NO 360570 / 285894

MODEL 82 - 92 - 112



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| R        | 413 | 189 | 263 | 295 | 335 | 10 / 3 | 23,5 / M12 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 090 05**

SCANIA

ORJ. NO 277311 / 305405

MODEL LB141-LB142-L110-L111 / 142 M TRILEX / 4 SERİ 94-114-124-144



| POSITION | A   | B   | H   | C   | I   | N | Ø     |
|----------|-----|-----|-----|-----|-----|---|-------|
| R        | 413 | 214 | 226 | 280 | 320 | 6 | 16,50 |

**EK. 090 06**

SCANIA

ORJ. NO 360567 / 293544

MODEL 92-111-112-141-146



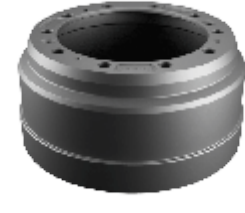
| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| R        | 413 | 149 | 253 | 295 | 335 | 10 / 3 | 23,5 / M12 |

**EK. 090 07**

SCANIA

ORJ. NO 392390

MODEL 93 - 113 - 143 / 12 MM



| POSITION | A   | B   | H   | C   | I   | N          | Ø                           |
|----------|-----|-----|-----|-----|-----|------------|-----------------------------|
| F        | 413 | 186 | 254 | 295 | 335 | 10 / 3 / 2 | 23,5 / M12x1.75 / 29/13.5 H |

**EK. 090 08**

SCANIA

ORJ. NO 285895 / 360569

MODEL 82-112 / 10 MM



| POSITION | A   | B   | H   | C   | I   | N          | Ø                   |
|----------|-----|-----|-----|-----|-----|------------|---------------------|
| F        | 413 | 189 | 253 | 295 | 335 | 10 / 3 / 2 | 23,5 / M12 / 13x90° |

**EK. 090 09**

SCANIA

ORJ. NO 157676

MODEL LB110-L111/38-L140-L141 TRILEX 142



| POSITION | A   | B   | H   | C   | I   | N | Ø     |
|----------|-----|-----|-----|-----|-----|---|-------|
| F        | 413 | 136 | 152 | 280 | 320 | 6 | 16,50 |

**EK. 090 10**

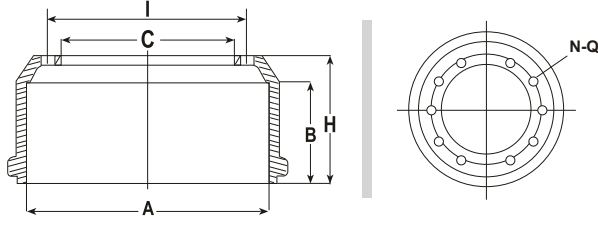
SCANIA

ORJ. NO 1361331 / 1414153 / 392386 / 1333117

MODEL P94-R94 93-113



| POSITION | A   | B   | H   | C   | I   | N      | Ø           |
|----------|-----|-----|-----|-----|-----|--------|-------------|
| F-R      | 413 | 213 | 275 | 295 | 335 | 10 / 2 | 23 M12X1,75 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 090 13**

SCANIA

ORJ. NO 320392 / 360568

MODEL (G,P,R,T) 82, 92, 112, 142



| POSITION | A   | B   | H   | C   | I   | N          | Ø                   |
|----------|-----|-----|-----|-----|-----|------------|---------------------|
| F        | 413 | 190 | 247 | 295 | 335 | 10 / 3 / 2 | 23.5 / M12 / 13x90° |

**EK. 090 15**

SCANIA

ORJ. NO 360571 / 324878

MODEL 93-113 / 113-124-144 SERIES 3- N94-114-124



| POSITION | A   | B   | H   | C   | I         | N          | Ø                             |
|----------|-----|-----|-----|-----|-----------|------------|-------------------------------|
| R        | 413 | 214 | 275 | 295 | 335 / 329 | 10 / 3 / 2 | 23,5 / M12x1.75 / 23.5/10.5 F |

**EK. 090 16**

SCANIA

ORJ. NO 392391

MODEL 93 - 113 - 143 AM61 - ARA61 (12 mm.)



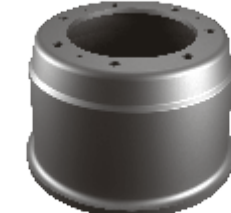
| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| F-R      | 413 | 189 | 263 | 295 | 335 | 10 / 3 / 2 | 23,5 / M12x1.75 / 29/13 H |

**EK. 090 17**

SCANIA

ORJ. NO 249 050 / 175 929

MODEL SCANIA 309



| POSITION | A   | B   | H   | C     | I   | N      | Ø        |
|----------|-----|-----|-----|-------|-----|--------|----------|
| R        | 413 | 231 | 309 | 280,8 | 335 | 10 / 3 | 23 / M12 |

**EK. 090 18**

SCANIA

ORJ. NO 1334075 / 1414152

MODEL 93 - 113 - 143 AM61 - ARA61 (12 mm.)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| F-R      | 413 | 189 | 263 | 295 | 335 | 10 / 3 / 2 | 23,5 / M12x1.75 / 29/13 H |

**EK. 110 01**

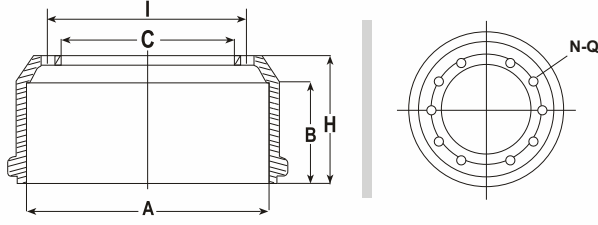
VOLVO

ORJ. NO 366866 / 1584131 / 1586005

MODEL F10 - F12 (E.M.)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                            |
|----------|-----|-----|-----|-----|-----|------------|------------------------------|
| R        | 394 | 215 | 289 | 282 | 335 | 10 / 2 / 2 | 27.70 / 27\13,5 F / M12x1.75 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 110 02**

**VOLVO**

ORJ. NO 1599012

MODEL F12 - FL12-FL10 - N12-FH12/340/380 / FH16/740 FL7



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 410 | 230 | 307 | 282 | 335 | 10 / 2 / 2 | 27,70 / 29\18 H / M20x2.5 |

**EK. 110 03**

**VOLVO**

ORJ. NO 1599011

MODEL F10 - N10 - FL10-FM12/380/420 / FM9



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| R        | 410 | 215 | 295 | 282 | 335 | 10 / 2 / 2 | 27,70 / 27,70 / M20x2,5 |

**EK. 110 04**

**VOLVO**

ORJ. NO 1599010

MODEL FH12 - FH16- F10-FL7-FL10



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| F        | 410 | 205 | 274 | 282 | 335 | 10 / 2 / 2 | 27,70 / 29\18 H / M20x2.5 |

**EK. 110 05**

**VOLVO**

ORJ. NO 324006

MODEL N7-N10-N12 İSPİT E.M.



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 395 | 194 | 223 | 285 | 335 | 12 | 16 |

**EK. 110 06**

**VOLVO**

ORJ. NO 1599009

MODEL F10-FL7-FL10



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| F        | 410 | 195 | 262 | 282 | 335 | 10 / 2 / 2 | 27,70 / 29\18 H / M20x2.5 |

**EK. 110 07**

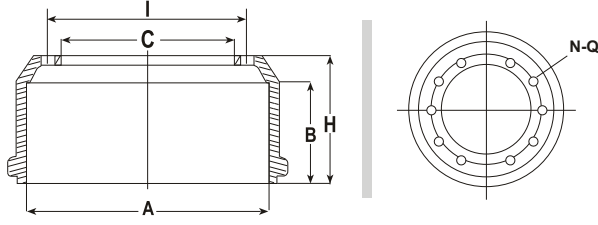
**VOLVO**

ORJ. NO 1590146 / 352787

MODEL F88, F89, N10



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| R        | 394 | 215 | 289 | 282 | 335 | 10 / 2 / 2 | 33 / 14 / M12 |



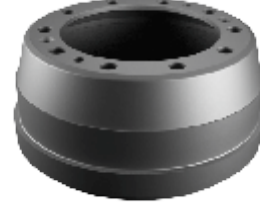
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 110 08**

**VOLVO**

ORJ. NO 1599678

MODEL F10 18 CM



| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
| F        | 410 | 183 | 249 | 282 | 335 | 10 / 2 / 2 | 28 / 28/14 / M20 |

**EK. 110 09**

**VOLVO**

ORJ. NO 366865 / 1584129

MODEL F7,N10,F10,F12,N12,F20



| POSITION | A   | B   | H   | C   | I   | N          | Ø               |
|----------|-----|-----|-----|-----|-----|------------|-----------------|
| F        | 413 | 165 | 241 | 282 | 335 | 10 / 2 / 3 | 28 / 13,5 / M12 |

**EK. 110 10**

**VOLVO**

ORJ. NO 1500537

MODEL F85,F88,B57, B58, 6217 CHASSIS



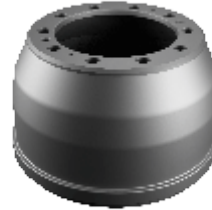
| POSITION | A   | B   | H   | C   | I   | N          | Ø               |
|----------|-----|-----|-----|-----|-----|------------|-----------------|
| F        | 413 | 165 | 228 | 245 | 286 | 10 / 2 / 2 | 26,5 / M12 / 14 |

**EK. 110 11**

**VOLVO**

ORJ. NO 324005

MODEL N88,F88,F86B58,UNIFLEX B57



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 394 | 190 | 276 | 245 | 286 | 10 / 2 / 2 | 26,5 / M12 / 13,5 |

**EK. 110 12**

**VOLVO**

ORJ. NO 1589429

MODEL F10, F12, N12 INTERCOOLER / 36 COOLINGVINS



| POSITION | A   | B   | H   | C   | I   | N          | Ø               |
|----------|-----|-----|-----|-----|-----|------------|-----------------|
| R        | 394 | 250 | 314 | 282 | 335 | 10 / 2 / 2 | 28 / M12 / 26,5 |

**EK. 110 13**

**VOLVO**

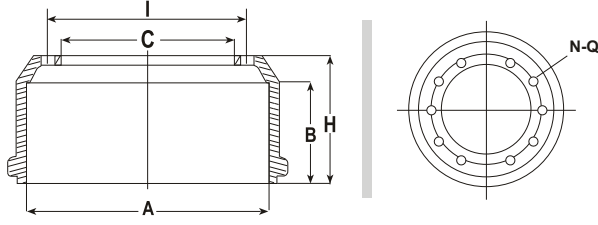
ORJ. NO 1577439

MODEL F7,F12, N7, N12, F10, N100



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| F        | 394 | 190 | 253 | 282 | 335 | 10 / 2 | 28 / M12 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 110 14

VOLVO

ORJ. NO 352786

MODEL F7,F10,F12,F88,F89, BUS B59



| POSITION | A   | B   | H   | C   | I   | N          | Ø               |
|----------|-----|-----|-----|-----|-----|------------|-----------------|
| F        | 413 | 163 | 240 | 282 | 335 | 10 / 2 / 2 | 33 / 13,5 / 1/2 |

### EK. 110 15

VOLVO

ORJ. NO 352788

MODEL F7,F12,F86,F89, TRAILING AXLE



| POSITION | A   | B   | H   | C   | I   | N          | Ø               |
|----------|-----|-----|-----|-----|-----|------------|-----------------|
| F        | 413 | 140 | 217 | 282 | 335 | 10 / 2 / 2 | 33 / 13,5 / M12 |

### EK. 110 16

VOLVO

ORJ. NO 1599679

MODEL FL7 - FL10 - F12 Z CAM BRAKE



| POSITION | A   | B     | H   | C   | I   | N          | Ø                     |
|----------|-----|-------|-----|-----|-----|------------|-----------------------|
| R        | 410 | 204.5 | 282 | 282 | 335 | 10 / 2 / 2 | 27.7 / 27.7 / M20x2.5 |

### EK. 110 18

VOLVO

ORJ. NO 1134817

MODEL BUS B10M



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| F        | 394 | 218 | 269 | 282 | 335 | 10 / 2 / 2 | 28 / M12 / 14 |

### EK. 110 19

VOLVO

ORJ. NO 1599678

MODEL FL7,FL10,FL12, FL16,F16 Z CAM BRAKE



| POSITION | A   | B   | H   | C   | I   | N          | Ø                  |
|----------|-----|-----|-----|-----|-----|------------|--------------------|
| F        | 410 | 183 | 249 | 282 | 335 | 10 / 2 / 2 | 28 / M20 / 14x90°H |

### EK. 110 20

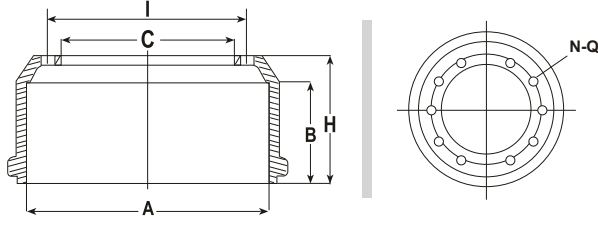
VOLVO

ORJ. NO 1134818 / 1590313

MODEL B10M, B10R 72 COOLINGVINS N12 BUS



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| R        | 394 | 266 | 314 | 282 | 335 | 10 / 2 | 28 / M12 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 110 22**

**VOLVO**

ORJ. NO 1075309 / 3171747 / 21094123

MODEL FL7 - 10 - 12 - 16 F-10-12-16-N10-12 (CAME Z) / (FH12/16)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 410 | 215 | 294 | 282 | 335 | 10 / 2 / 2 | 27.70 / 28/18 H / M20x2.5 |

**EK. 110 23**

**VOLVO**

ORJ. NO 1075310 / 3171748

MODEL F12,FL12,N12 CAME Z



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 410 | 231 | 306 | 282 | 335 | 10 / 2 / 2 | 27.70 / 28/18 H / M20x2.5 |

**EK. 110 24**

**VOLVO**

ORJ. NO 1075307 / 3171745

MODEL F12-FL10 (6X4) F16 3. ASSE



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| F        | 410 | 211 | 273 | 282 | 335 | 10 / 2 / 2 | 28 / 18 / M20 |

**EK. 110 25**

**VOLVO**

ORJ. NO 1075306 / 3171744

MODEL F10-12-16 FL7-10 N10-12 TERZO ASSE



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| F        | 410 | 199 | 260 | 282 | 335 | 10 / 2 / 2 | 27.70 / 28/18 H / M20x2.5 |

**EK. 110 27**

**VOLVO**

ORJ. NO 9524103

MODEL



| POSITION | A     | B   | H   | C   | I   | N  | Ø  |
|----------|-------|-----|-----|-----|-----|----|----|
|          | 393.7 | 247 | 287 | 282 | 335 | 10 | 28 |

**EK. 110 28**

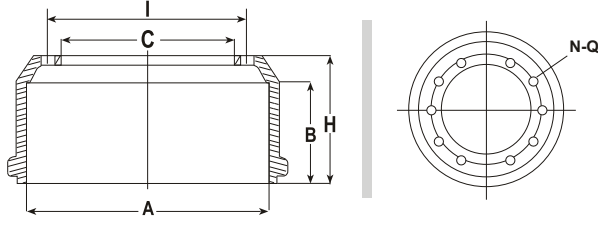
**VOLVO**

ORJ. NO 3111104

MODEL OLIMPIAN P.C.V. APPLICATIONS



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| F        | 410 | 194 | 250 | 282 | 335 | 10 | 28 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 110 29

VOLVO

ORJ. NO 3111116

MODEL OLIMPIAN P.C.V. APPLICATIONS



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| R        | 410 | 239 | 286 | 282 | 335 | 10 / 2 / 2 | 28 / 14 / M20 |

### EK. 110 30

VOLVO

ORJ. NO 1599968

MODEL VOLVO İSPİT (2007)



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| R        | 410 | 190 | 218 | 290 | 335 | 6 | 16,5 |

### EK. 110 31

VOLVO

ORJ. NO 6017938

MODEL F607 - F608 VOLVO



| POSITION | A   | B   | H   | C   | I   | N         | Ø                        |
|----------|-----|-----|-----|-----|-----|-----------|--------------------------|
| F        | 325 | 134 | 201 | 207 | 245 | 6 / 2 / 2 | 19.5 / M10x1.5 / 23/11 H |

### EK. 110 32

VOLVO

ORJ. NO 6017939

MODEL F607 - F608 VOLVO



| POSITION | A   | B   | H   | C   | I   | N         | Ø                        |
|----------|-----|-----|-----|-----|-----|-----------|--------------------------|
| R        | 325 | 155 | 222 | 207 | 245 | 6 / 2 / 2 | 19.5 / M10x1.5 / 23/11 H |

### EK. 110 33

VOLVO

ORJ. NO 1599969

MODEL VOLVO İSPİT E.M.(6 DELİK)



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| R        | 395 | 194 | 223 | 285 | 335 | 6 | 16 |

### EK. 140 01

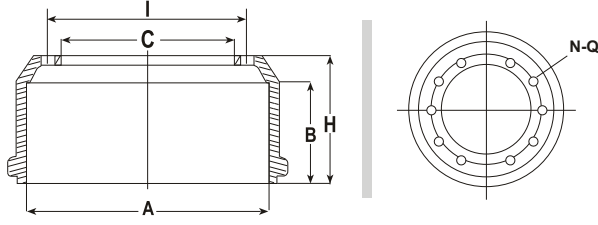
RENAULT

ORJ. NO 194435

MODEL MAGNUM



| POSITION | A   | B   | H   | C     | I   | N          | Ø                      |
|----------|-----|-----|-----|-------|-----|------------|------------------------|
| F - R    | 414 | 186 | 234 | 280.8 | 335 | 10 / 2 / 2 | 26 / 22/13.5 F / M14x2 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 140 03**

RENAULT

ORJ. NO 5010098949

MODEL PREMIUM



| POSITION | A   | B   | H   | C     | I   | N          | Ø                      |
|----------|-----|-----|-----|-------|-----|------------|------------------------|
| R        | 414 | 231 | 278 | 280.8 | 335 | 10 / 2 / 2 | 26 / 22/13.5 F / M14x2 |

**EK. 140 03-K**

RENAULT

ORJ. NO 5010525805

MODEL KERAX / EURO3 - 4x2



| POSITION | A   | B   | H   | C     | I   | N          | Ø                      |
|----------|-----|-----|-----|-------|-----|------------|------------------------|
| R        | 414 | 231 | 278 | 280.8 | 335 | 10 / 2 / 2 | 26 / 22/13.5 F / M14x2 |

**EK. 140 04**

RENAULT

ORJ. NO 189923 / 5000737459 / 5010136148

MODEL MAJOR, PREMIUM G210-340 R310-420 C210-290



| POSITION | A   | B   | H   | C     | I   | N          | Ø                |
|----------|-----|-----|-----|-------|-----|------------|------------------|
| F        | 414 | 184 | 232 | 280.8 | 335 | 10 / 2 / 2 | 25 / 22/13 / M14 |

**EK. 140 05**

RENAULT

ORJ. NO 5010260663

MODEL MAGNUM - PREMIUM EURO 2 / KERAX / 270 - 340 DCI



| POSITION | A   | B   | H   | C     | I   | N          | Ø            |
|----------|-----|-----|-----|-------|-----|------------|--------------|
| R        | 414 | 181 | 231 | 280.8 | 335 | 10 / 2 / 2 | 25 M14 22/13 |

**EK. 140 06**

RENAULT

ORJ. NO 5010136146 / 5010135142

MODEL G200/210/220/230/260/280  
G300/320/330/340 01/89 PREMIUM  
R340TI/350/380/420 1990



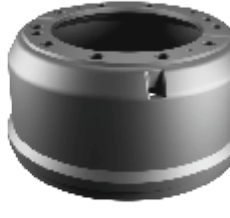
| POSITION | A   | B   | H     | C     | I   | N          | Ø                      |
|----------|-----|-----|-------|-------|-----|------------|------------------------|
| F        | 414 | 190 | 253.5 | 280.8 | 335 | 10 / 2 / 2 | 25.5 / 23/13 F / M14x2 |

**EK. 140 07**

RENAULT

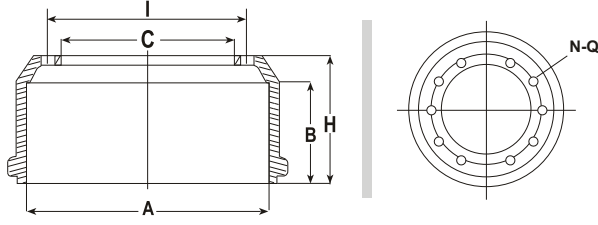
ORJ. NO 192371 / 5000737768 / 194456

MODEL MAGNUM



| POSITION | A   | B   | H   | C     | I   | N          | Ø                      |
|----------|-----|-----|-----|-------|-----|------------|------------------------|
| F-R      | 414 | 182 | 230 | 280,8 | 335 | 10 / 2 / 2 | 25 / 22/13,5 F / M14x2 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 100 01

DAF

ORJ. NO 754397

MODEL 85 - 95 412



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 420 | 215 | 287 | 285 | 335 | 10 / 2 / 2 | 24 / 30\13,5 F / M12x1.75 |

### EK. 100 02

DAF

ORJ. NO 284620 / 1233462 / 094903 / 595225

MODEL 85 - 95



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| F        | 420 | 166 | 227 | 285 | 335 | 10 / 2 / 2 | 23 / 30\13,5 F / M12x1.75 |

### EK. 100 03

DAF

ORJ. NO 595226 / 595235 / 364941 / 638160

MODEL 3300 - 3600 CERLI



| POSITION | A   | B   | H   | C   | I   | N      | Ø              |
|----------|-----|-----|-----|-----|-----|--------|----------------|
| R        | 420 | 197 | 262 | 285 | 335 | 10 / 4 | 24 / 27\13.5 F |

### EK. 100 04

DAF

ORJ. NO 363342

MODEL FA-FT 65-75-85-95 XF95



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| R        | 420 | 163 | 238 | 285 | 335 | 10 / 2 / 2 | 24 / M12x1.5 / 30/14 F |

### EK. 100 05

DAF

ORJ. NO 386563 / 090500

MODEL FA-FT 65-75-85-95 XF95



| POSITION | A   | B   | H     | C   | I   | N          | Ø                |
|----------|-----|-----|-------|-----|-----|------------|------------------|
| F        | 420 | 188 | 239,5 | 285 | 335 | 10 / 2 / 2 | 24 / M12 / 30/14 |

### EK. 100 06

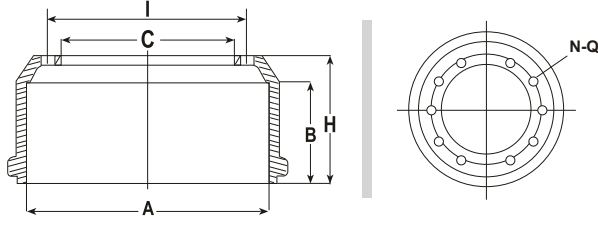
DAF

ORJ. NO 161518

MODEL FA2800-FT2800-FT2805 DKT



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| R        | 419 | 193 | 262 | 285 | 335 | 10 / 2 / 4 | 33 / M12 / 14 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 100 07

DAF

ORJ. NO 514276 / 107019

MODEL MB201-ML119-FA1500- / DK-DL114 DK-DL119



| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
| R        | 419 | 190 | 250 | 285 | 335 | 10 / 2 / 4 | 22,5 M12 26/13 H |

### EK. 100 08

DAF

ORJ. NO 1232806 / 90498 / 275824

MODEL 75 - 85 - 95 SERIES



| POSITION | A   | B   | H   | C   | I   | N          | Ø                  |
|----------|-----|-----|-----|-----|-----|------------|--------------------|
| R        | 420 | 192 | 252 | 285 | 335 | 10 / 4 / 2 | 24 / 30/13,5 / M12 |

### EK. 100 09

DAF

ORJ. NO 191173 / 190022

MODEL F2100,F2200 F2300,F2500 F2800,F2805



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| R        | 419 | 164 | 230 | 285 | 335 | 10 / 2 / 4 | 33 / M12 / 14 |

### EK. 100 10

DAF

ORJ. NO 117351

MODEL F2300,F2500/FA2800,FT2805



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| F        | 419 | 165 | 230 | 285 | 335 | 10 / 2 / 4 | 25 / M12 / 14 |

### EK. 100 11

DAF

ORJ. NO 395247 / 386964

MODEL SB3000,SBR3000,SB220G,F95



| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
| R        | 420 | 251 | 313 | 285 | 335 | 10 / 2 / 4 | 24 / M12 / 14/30 |

### EK. 100 12

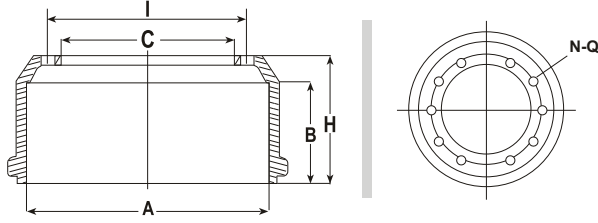
DAF

ORJ. NO 364945 / 638161 / 595231

MODEL F2100, F2300 F2500-F2700-F2800



| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
| R        | 419 | 166 | 230 | 285 | 335 | 10 / 2 / 4 | 23 / M12 / 14/30 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 100 13

DAF

ORJ. NO 94904 / 595224 / 638170

MODEL FUTURA COACH MB200 - 230 SB2000 - 3000 / BOVA BUS



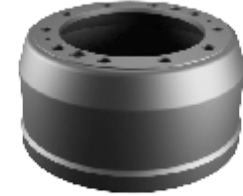
| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
| F        | 420 | 166 | 232 | 285 | 335 | 10 / 2 / 4 | 24 / M12 / 14/30 |

### EK. 100 14

DAF

ORJ. NO 0365579

MODEL 65 CF, 75 CF, 85 CF, 95 XF, F 2100, F 2300, F 2500, F 2700, F 2800, F 2900, F 3200, F 3300, F 3600, F 65, F 75, F 85, F 95, SB 210, SB 2100, SB 220, SB 250, SB 2750, SB 3000, SB 4000, TB 2100, TB 2175



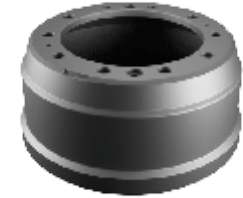
| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| R        | 420 | 216 | 288 | 285 | 335 | 10 / 2 / 2 | 24 / M12 / 14/30F |

### EK. 100 15

DAF

ORJ. NO 0638167

MODEL F 2100, F 2300, F 2500, F 2700, F 2800, F 2900, F 3200, F 3300, F 3600, F 95, N 2800, TB 2100, TT 2100



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| F-R      | 420 | 169 | 230 | 285 | 335 | 10 / 2 / 4 | 24 / M12 / 14/30F |

### EK. 100 20

DAF

ORJ. NO NJJ 2544 / 94898

MODEL FA 50-130 FA 50-160



| POSITION | A   | B   | H   | C   | I   | N     | Ø              |
|----------|-----|-----|-----|-----|-----|-------|----------------|
| F-R      | 360 | 184 | 229 | 226 | 275 | 8 / 2 | 23,5 / 11/26 F |

### EK. 100 22

DAF

ORJ. NO AMPA 498

MODEL DAF 45 1000



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| R        | 420 | 164 | 227 | 285 | 335 | 10 / 2 / 2 | 24 / M12x1.75 / 30/14 F |

### EK. 030 01

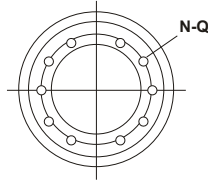
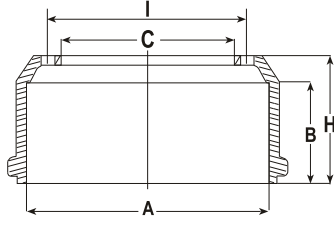
BMC - FATİH

ORJ. NO K8C1008

MODEL 162.22 - 162.25



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 394 | 194 | 236 | 290 | 335 | 10 / 2 / 3 | 24 / 27/10.5 F / M16x2 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 030 02**

**BMC - FATİH**

ORJ. NO 5K 13104

MODEL 214.26 DEV (E.M.)



| POSITION | A   | B     | H   | C   | I   | N          | Ø                      |
|----------|-----|-------|-----|-----|-----|------------|------------------------|
| F - R    | 394 | 216,5 | 260 | 285 | 335 | 10 / 2 / 3 | 27 / 27/10,5 F / M16x2 |

**EK. 030 03**

**BMC - FATİH**

ORJ. NO 5K 59690 / 5K 88968

MODEL 200.26 INTERCOL (K. FLANŞ)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 410 | 204 | 260 | 285 | 335 | 10 / 2 / 3 | 27 / 27/10,5 F / M16x2 |

**EK. 030 04**

**BMC - FATİH**

ORJ. NO 5K 18782

MODEL 200.26 INTERCOL (İNCE FLANŞ)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 410 | 205 | 258 | 285 | 335 | 10 / 2 / 3 | 27 / 27/10,5 F / M16x2 |

**EK. 030 05**

**BMC - FATİH**

ORJ. NO 5K 18782

MODEL 200.26 INTERCOL (SOĞ) - 620 - 624 PROFESYONEL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 410 | 205 | 260 | 285 | 335 | 10 / 2 / 3 | 27 / 27/10,5 F / M16x2 |

**EK. 030 06**

**BMC - FATİH**

ORJ. NO 5K 59565 / 5K 87972

MODEL 220.26 DEV (K. FLANŞ)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 410 | 216 | 274 | 285 | 335 | 10 / 2 / 3 | 27 / 27/10,5 F / M16x2 |

**EK. 030 07**

**BMC - FATİH**

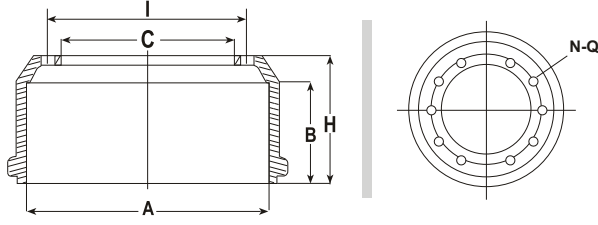
ORJ. NO 5K 16448

MODEL 220.26 DEV - 214.26 FATİH (Y.M.)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 410 | 213 | 273 | 285 | 335 | 10 / 2 / 3 | 27 / 27/10,5 F / M16x2 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 030 08**

**BMC - FATİH**

ORJ. NO 5K 16448

MODEL 220.26 DEV (SOĞ.) - 822 - 827 PROFESYONEL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 410 | 221 | 275 | 285 | 335 | 10 / 2 / 3 | 27 / 27/10,5 F / M16x2 |

**EK. 030 09**

**BMC - FATİH**

ORJ. NO 5K 60836

MODEL F 110 - F 105.08



| POSITION | A   | B     | H   | C   | I   | N         | Ø                        |
|----------|-----|-------|-----|-----|-----|-----------|--------------------------|
| F - R    | 330 | 115,5 | 172 | 160 | 205 | 6 / 3 / 3 | 24 / 27/10,5 F / M10x1,5 |

**EK. 030 11**

**BMC - FATİH**

ORJ. NO 5K 56770

MODEL 170 FATİH



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 410 | 204 | 258 | 290 | 335 | 10 / 2 / 3 | 24 / 27/10,5 F / M16x2 |

**EK. 030 12**

**BMC - FATİH**

ORJ. NO 5K 60512

MODEL 270 FATİH SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 410 | 230 | 282 | 285 | 335 | 10 / 2 / 3 | 27 / 27/10,5 F / M16x2 |

**EK. 030 13**

**BMC - FATİH**

ORJ. NO 57RS302616UB

MODEL 522 PROFESYONEL



| POSITION | A   | B   | H   | C   | I   | N         | Ø                            |
|----------|-----|-----|-----|-----|-----|-----------|------------------------------|
| F-R      | 360 | 182 | 235 | 228 | 275 | 8 / 2 / 2 | 27,7 / 27,7/10,5 F / M10x1,5 |

**EK. 030 14**

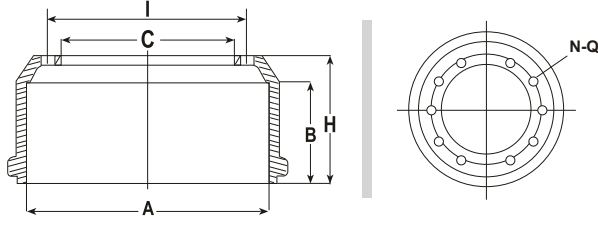
**BMC - FATİH**

ORJ. NO 5K60512-1W

MODEL 935 PROFESYONEL (BMC)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| R        | 410 | 231 | 299 | 285 | 335 | 10 / 3 / 2 | 28 / M10x1,5 / 28/11 F |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 030 15**

**BMC - FATİH**

ORJ. NO 5M 66346

MODEL M 3000 BMC PİKAP



| POSITION | A   | B  | H   | C   | I   | N     | Ø          |
|----------|-----|----|-----|-----|-----|-------|------------|
| F-R      | 280 | 74 | 145 | 135 | 180 | 6 / 2 | 18,5 / M10 |

**EK. 040 01**

**FORD**

ORJ. NO 81DB1126BB / 1502024

MODEL D 1210 - D 1211



| POSITION | A   | B   | H   | C     | I         | N      | Ø         |
|----------|-----|-----|-----|-------|-----------|--------|-----------|
| R        | 394 | 195 | 226 | 279,5 | 335 / 274 | 10 / 5 | 20,5 / 20 |

**EK. 040 02**

**FORD**

ORJ. NO 6119230 / 81DB1126BB / 1502024

MODEL TURBO CARGO



| POSITION | A   | B   | H   | C     | I         | N      | Ø         |
|----------|-----|-----|-----|-------|-----------|--------|-----------|
| R        | 394 | 195 | 226 | 279,6 | 335 / 274 | 10 / 5 | 20,5 / 20 |

**EK. 040 03**

**FORD**

ORJ. NO 81DB1125GD

MODEL D 1210 - D 1211



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| F        | 387 | 148 | 191 | 274 | 335 | 10 | 20,5 |

**EK. 040 04**

**FORD**

ORJ. NO 82DB1125AA / 6126495

MODEL TURBO CARGO



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F        | 394 | 208 | 260 | 281 | 335 | 10 / 4 / 2 | 25 / 30/13,5 F / M16x2 |

**EK. 040 05**

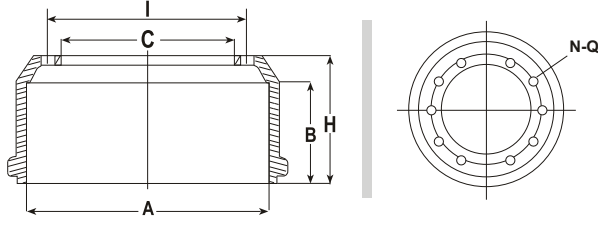
**FORD**

ORJ. NO 085DB1126AA

MODEL 2520 INTERCOL



| POSITION | A   | B   | H   | C     | I               | N          | Ø                    |
|----------|-----|-----|-----|-------|-----------------|------------|----------------------|
| R        | 394 | 210 | 250 | 279,5 | 335 / 274 / 335 | 10 / 5 / 2 | 20,5 / 20 / M12x1,75 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 040 06**

FORD

ORJ. NO 085DB1125AB

MODEL 2520 INTERCOL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F        | 394 | 220 | 271 | 281 | 335 | 10 / 4 / 2 | 25 / 30/13,5 F / M16x2 |

**EK. 040 07**

FORD

ORJ. NO

MODEL 2626 INTERCOL



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| R        | 410 | 214 | 258 | 281 | 335 | 10 | 20,5 |

**EK. 040 08**

FORD

ORJ. NO

MODEL 2626 INTERCOL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F        | 410 | 214 | 258 | 281 | 335 | 10 / 4 / 2 | 25 / 30/13,5 F / M16x2 |

**EK. 040 09**

FORD

ORJ. NO 85DB1125AB

MODEL 3227 INTERCOL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F - R    | 394 | 224 | 275 | 281 | 335 | 10 / 4 / 2 | 25 / 30/13,5 F / M16x2 |

**EK. 040 10**

FORD

ORJ. NO 6C46 1126-AA

MODEL 3430 CARGO



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| R        | 410 | 215 | 280 | 282 | 335 | 10 / 2 / 2 | 25 / 24/18 H / M20x1,5 |

**EK. 040 11**

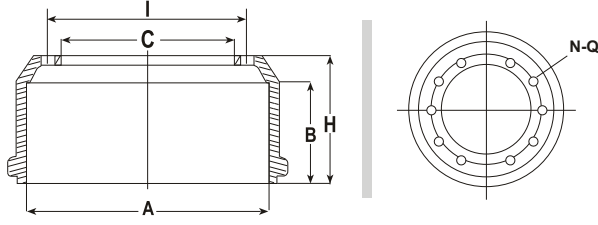
FORD

ORJ. NO 6C46 1125-BA / 6C46 1125-BB

MODEL 2524 - 3230 - 35 SERİ



| POSITION | A   | B   | H   | C   | I   | N      | Ø              |
|----------|-----|-----|-----|-----|-----|--------|----------------|
| F - R    | 410 | 210 | 260 | 281 | 335 | 10 / 4 | 25 / 32/13,5 F |



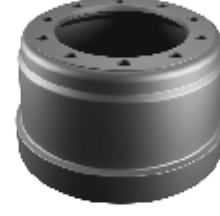
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 040 12**

FORD

ORJ. NO 9C46-1125-AB

MODEL 1838 CARGO YENİ MODEL



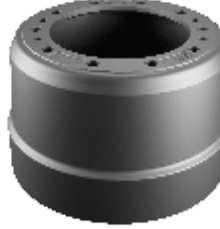
| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
|          | 410 | 216 | 275 | 281 | 335 | 10 | 25 |

**EK. 040 13**

FORD

ORJ. NO

MODEL 2.12.04.07



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| F - R    | 410 | 259 | 304 | 281 | 335 | 10 / 2 / 2 | 23 / 18 / M20x1.5 |

**EK. 050 01**

DODGE

ORJ. NO 4833 T

MODEL AS 900



| POSITION | A   | B     | H   | C   | I   | N          | Ø                         |
|----------|-----|-------|-----|-----|-----|------------|---------------------------|
| R        | 420 | 192,5 | 260 | 280 | 335 | 10 / 3 / 3 | 24 / M12x1,75 / 30/13,5 F |

**EK. 050 02**

DODGE

ORJ. NO 4833 T

MODEL AS 900 (SOĞ.)



| POSITION | A   | B     | H   | C   | I   | N          | Ø                         |
|----------|-----|-------|-----|-----|-----|------------|---------------------------|
| R        | 420 | 192,5 | 260 | 280 | 335 | 10 / 3 / 3 | 24 / M12x1,75 / 30/13,5 F |

**EK. 050 03**

DODGE

ORJ. NO 16724 PE / 23503

MODEL AS 26.200



| POSITION | A   | B     | H   | C   | I   | N          | Ø                         |
|----------|-----|-------|-----|-----|-----|------------|---------------------------|
| R        | 420 | 192,5 | 260 | 286 | 335 | 10 / 3 / 3 | 24 / M12x1,75 / 30/13,5 F |

**EK. 050 04**

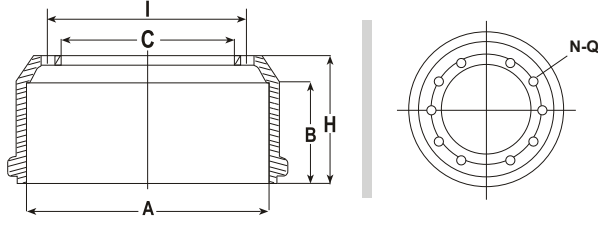
DODGE

ORJ. NO 16724 PE / 23503

MODEL AS 26.200 (SOĞ.)



| POSITION | A   | B     | H   | C   | I   | N          | Ø                         |
|----------|-----|-------|-----|-----|-----|------------|---------------------------|
| R        | 420 | 192,5 | 260 | 286 | 335 | 10 / 3 / 3 | 24 / M12x1,75 / 30/13,5 F |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 050 05**

**DODGE**

ORJ. NO 5749 T

MODEL AS 900 - AS 950 (E.M.)



| POSITION | A   | B   | H     | C   | I   | N          | Ø                         |
|----------|-----|-----|-------|-----|-----|------------|---------------------------|
| F        | 394 | 184 | 259,5 | 280 | 335 | 10 / 3 / 3 | 23,5 / M12x1,75 / 30/13,5 |

**EK. 050 06**

**DODGE**

ORJ. NO 23799 T / 24534 TP

MODEL AS 26.235 - AS 32.260



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 420 | 219 | 284 | 286 | 335 | 10 / 3 / 3 | 24 / 30/13,5 F / M12x1,75 |

**EK. 050 07**

**DODGE**

ORJ. NO 18345 T

MODEL AS 26.200 - AS 26.235 - AS 32.260 - AS 950 (Y.M)



| POSITION | A   | B   | H   | C   | I   | N      | Ø              |
|----------|-----|-----|-----|-----|-----|--------|----------------|
| F        | 419 | 190 | 245 | 286 | 335 | 10 / 3 | 24 / 30/13,5 F |

**EK. 050 08**

**DODGE**

ORJ. NO 2108686

MODEL AS 26.235 - AS 32.260 (AKILLI DİNGİL)



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| F - R    | 419 | 200 | 248 | 282 | 335 | 10 / 2 | 24 / M12x1,75 |

**EK. 050 09**

**DODGE**

ORJ. NO

MODEL AS 600 - 700 - 800 (5 DELİK)



| POSITION | A   | B   | H   | C     | I      | N | Ø    |
|----------|-----|-----|-----|-------|--------|---|------|
| R        | 419 | 188 | 222 | 266,6 | 323,85 | 5 | 20,5 |

**EK. 050 09-A**

**DODGE**

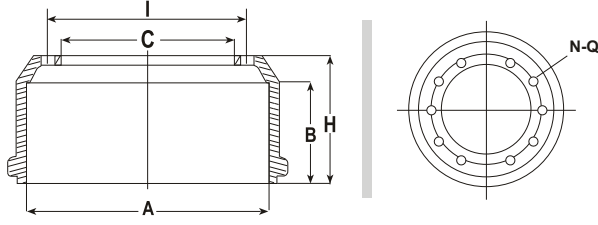
ORJ. NO

MODEL AS 600 - 700 - 800 (6 DELİK)



| POSITION | A   | B   | H   | C     | I      | N | Ø    |
|----------|-----|-----|-----|-------|--------|---|------|
| R        | 419 | 188 | 222 | 266,6 | 323,85 | 6 | 20,5 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 050 10**

DODGE

ORJ. NO

MODEL A 600 (5 DELİK)



| POSITION | A   | B   | H   | C   | I     | N | Ø  |
|----------|-----|-----|-----|-----|-------|---|----|
| R        | 419 | 165 | 190 | 286 | 325,5 | 5 | 18 |

**EK. 050 10-A**

DODGE

ORJ. NO

MODEL A 600 (6 DELİK)



| POSITION | A   | B   | H   | C   | I     | N | Ø  |
|----------|-----|-----|-----|-----|-------|---|----|
| R        | 419 | 165 | 190 | 286 | 325,5 | 6 | 18 |

**EK. 050 11**

DODGE

ORJ. NO

MODEL AS 900 ÖZEL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| R        | 420 | 230 | 280 | 280 | 335 | 10 / 3 / 3 | 24 / M12x1,75 / 30/13,5 |

**EK. 050 12**

DODGE

ORJ. NO

MODEL AS 950 ÖZEL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| R        | 420 | 232 | 280 | 286 | 335 | 10 / 3 / 3 | 24 / M12x1,75 / 30/13,5 |

**EK. 050 13**

DODGE

ORJ. NO

MODEL AS 900 ÖZEL (300 mm)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 420 | 253 | 300 | 280 | 335 | 10 / 3 / 3 | 24 / M12x1,75 / 30/13,5 F |

**EK. 050 14**

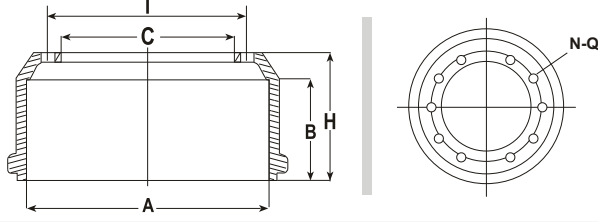
DODGE

ORJ. NO

MODEL AS 950 ÖZEL (300 mm)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| R        | 420 | 253 | 300 | 286 | 335 | 10 / 3 / 3 | 24 / M12x1,75 / 30/13,5 F |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 050 15**

**DODGE**

ORJ. NO

MODEL 407 UZUN



| POSITION | A   | B   | H   | C   | I         | N      | Ø              |
|----------|-----|-----|-----|-----|-----------|--------|----------------|
| F - R    | 395 | 219 | 260 | 282 | 335 / 320 | 10 / 5 | 32 / 27/13,5 F |

**EK. 050 16**

**DODGE**

ORJ. NO

MODEL 407 KISA



| POSITION | A   | B   | H   | C   | I         | N      | Ø              |
|----------|-----|-----|-----|-----|-----------|--------|----------------|
| F - R    | 395 | 199 | 240 | 282 | 335 / 320 | 10 / 5 | 32 / 27/13,5 F |

**EK. 270 02**

**NEOPLAN**

ORJ. NO 3054210001 / 3834230201

MODEL 0303 - N213 - N214 - N216 BUS



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| F        | 410 | 172 | 228 | 298 | 335 | 10 / 3 | 23 / M12 |

**EK. 270 03**

**NEOPLAN**

ORJ. NO 3054210101 / 3054210401

MODEL 0305 - N116 BUS



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| F        | 410 | 167 | 213 | 298 | 335 | 10 / 3 | 23 / M12 |

**EK. 270 04**

**NEOPLAN**

ORJ. NO 3054230301 / 3054230401

MODEL 0305 - N116 BUS CITYLINER



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| R        | 410 | 238 | 306 | 298 | 335 | 10 / 5 / 3 | 23 / 24 / M12 |

**EK. 270 05**

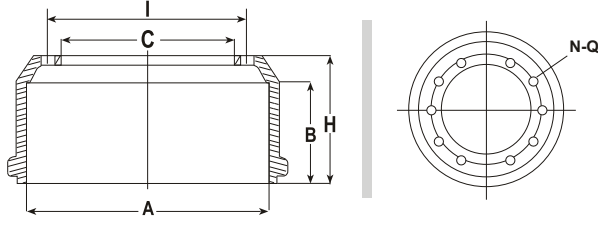
**NEOPLAN**

ORJ. NO 4462422131 / 8252019174 / 4462422120 / 070350300

MODEL SG219 - SG25



| POSITION | A   | B   | H     | C   | I   | N          | Ø                |
|----------|-----|-----|-------|-----|-----|------------|------------------|
| R        | 410 | 230 | 275,5 | 282 | 335 | 10 / 2 / 2 | 23 / M12 / 20/14 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 270 06**

**NEOPLAN**

ORJ. NO 34164068

MODEL



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| F        | 410 | 168 | 219 | 298 | 335 | 10 / 3 | 23 / M12x1,75 |

**EK. 300 01**

**SETRA**

ORJ. NO 8252019174 / 4462322131

MODEL ZF AXLE



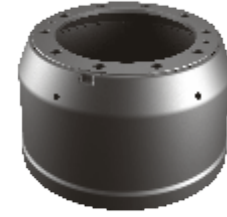
| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
| R        | 410 | 236 | 276 | 282 | 335 | 10 / 2 / 2 | 23 / M12 / 14/20 |

**EK. 300 02**

**SETRA**

ORJ. NO 315252012201

MODEL DOUBLE DECK



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| R        | 410 | 230 | 291 | 290 | 335 | 10 / 2 | 23 / M16x2 |

**EK. 300 04**

**SETRA**

ORJ. NO 010242194943

MODEL



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 400 | 210 | 293 | 280 | 335 | 10 | 23 |

**EK. 300 05**

**SETRA**

ORJ. NO 015262111234

MODEL



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
|          | 400 | 210 | 293 | 290 | 335 | 10 | 23 |

**EK. 300 06**

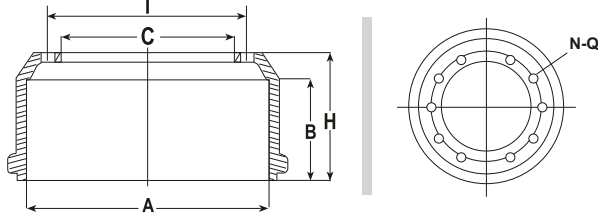
**SETRA**

ORJ. NO 15268511115

MODEL



| POSITION | A   | B     | H   | C   | I   | N      | Ø        |
|----------|-----|-------|-----|-----|-----|--------|----------|
| F        | 400 | 214,5 | 266 | 290 | 335 | 10 / 2 | 23 / M16 |



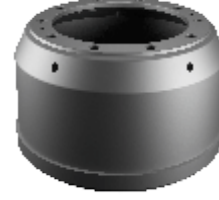
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 300 07

SETRA

ORJ. NO 179252011411

MODEL



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| R        | 410 | 229 | 282 | 290 | 335 | 10 / 2 | 23 / M16 |

### EK. 160 14

BPW

ORJ. NO

MODEL 420x200



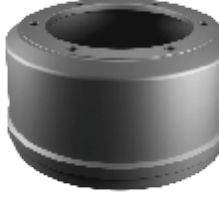
| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 210 | 238 | 282 | 335 | 10 | 23 |

### EK. 160 15

BPW

ORJ. NO 0310667290 / 0310667440

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 210 | 238 | 290 | 335 | 6 | 20,5 |

### EK. 160 15-1

BPW

ORJ. NO

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 210 | 238 | 290 | 335 | 10 | 23 |

### EK. 160 16

BPW

ORJ. NO 0310677040 / 0310677120 / 0310677190 / 0310677210  
0310677410

MODEL DOSTAŞ - 420x200



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 421 | 216 | 275 | 290 | 335 | 10 | 23 |

### EK. 160 17

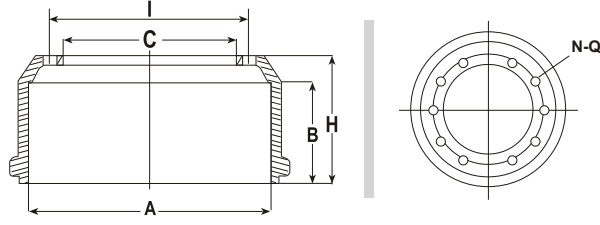
BPW

ORJ. NO 0310967190

MODEL 420X180 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 194 | 226 | 290 | 335 | 10 | 23 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 160 17-S

BPW

ORJ. NO

MODEL 420X180 SOĞUTMALI ÇAKMA



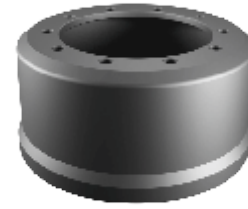
| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 194 | 226 | 290 | 335 | 10 | 23 |

### EK. 160 18

BPW

ORJ. NO 0310667620 / 0310967130 / 0310967820

MODEL 420X180 SOMUNLU



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 194 | 226 | 290 | 335 | 10 | 23 |

### EK. 160 18-S

BPW

ORJ. NO

MODEL 420X180 SOĞUTMALI SOMUNLU



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 194 | 226 | 290 | 335 | 10 | 23 |

### EK. 160 29

BPW

ORJ. NO 0310977170

MODEL 420X200 ECOMAX



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 215 | 256 | 290 | 335 | 10 | 23,5 |

### EK. 160 29-S

BPW

ORJ. NO

MODEL 420X200 ÇAKMA SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 209 | 256 | 290 | 335 | 10 | 23,5 |

### EK. 160 30

BPW

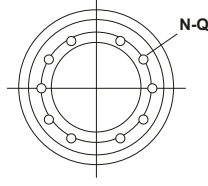
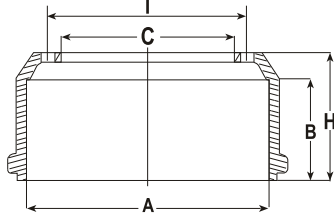
ORJ. NO 0310677560 / 125779409

MODEL BPW 12-14 TON HR SERIES



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 212 | 248 | 290 | 335 | 6 | 20,5 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 160 35

BPW

ORJ. NO 0310546120 / 0310646100 / 125779902

MODEL TIRSAN JUMBO



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 300 | 220 | 296 | 190 | 226 | 10 | 23 |

### EK. 160 36

BPW

ORJ. NO

MODEL 420X200 DOSTAŞ



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 228 | 284 | 290 | 335 | 10 | 23 |

### EK. 160 47

BPW

ORJ. NO

MODEL BPW 6 DELİK



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 220 | 259 | 290 | 335 | 6 | 20,5 |

### EK. 160 60

BPW

ORJ. NO 0310667430 / 0310667120 / 0310667360 / 0310667400

MODEL 420X180 DOSTAŞ



| POSITION | A   | B     | H   | C   | I   | N  | Ø  |
|----------|-----|-------|-----|-----|-----|----|----|
| T        | 420 | 192,5 | 246 | 290 | 335 | 10 | 23 |

### EK. 160 73

BPW

ORJ. NO 0310677590

MODEL 420X200 HZ 13010 - HZ 14010



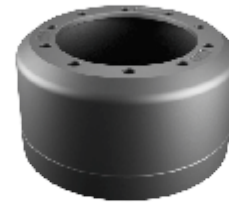
| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 222 | 297 | 290 | 335 | 10 | 23 |

### EK. 160 74

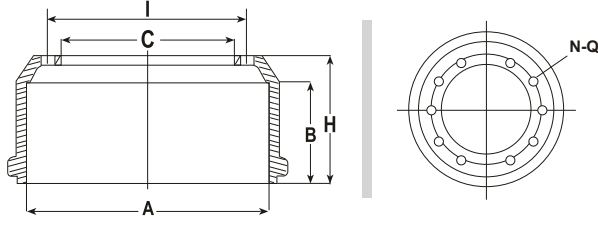
BPW

ORJ. NO 0310677570 / 0310977160 / 0310977770

MODEL BPW SOMUNLU



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 215 | 258 | 290 | 335 | 10 | 23,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 160 74-S

BPW

ORJ. NO

MODEL BPW SOMUNLU SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 209 | 256 | 290 | 335 | 10 | 23,5 |

### EK. 160 94

BPW

ORJ. NO

MODEL 420X200 ÇAKMA



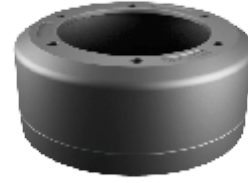
| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 212 | 248 | 290 | 335 | 10 | 23,5 |

### EK. 160 98

BPW

ORJ. NO

MODEL BPW DÜZ



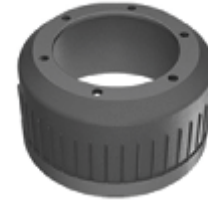
| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 215 | 258 | 290 | 335 | 6 | 20,5 |

### EK. 160 98-S

BPW

ORJ. NO

MODEL 420X200 SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 209 | 256 | 290 | 335 | 6 | 20,5 |

### EK. 161 01

BPW

ORJ. NO 0310946060

MODEL 300X200 JUMBO ÇAKMA



| POSITION | A   | B     | H   | C   | I   | N  | Ø  |
|----------|-----|-------|-----|-----|-----|----|----|
| T        | 300 | 208,5 | 259 | 190 | 225 | 10 | 23 |

### EK. 161 08

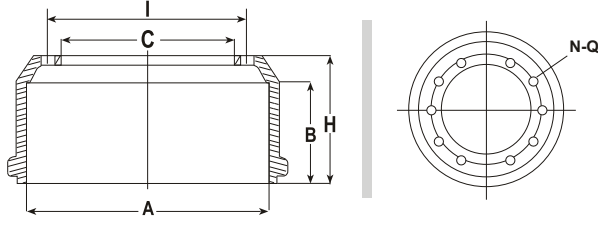
BPW

ORJ. NO 0310677630

MODEL 420X200 SOĞUTMALI



| POSITION | A   | B     | H     | C   | I   | N  | Ø  |
|----------|-----|-------|-------|-----|-----|----|----|
| T        | 420 | 213,5 | 297,7 | 290 | 335 | 10 | 23 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 161 12

BPW

ORJ. NO 0310977720 / 0310677520 / 0310977722 / 0310677670  
0310977080

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N  | Ø       |
|----------|-----|-----|-----|-----|-----|----|---------|
| T        | 420 | 217 | 287 | 290 | 335 | 10 | 39/23 F |

### EK. 230 02

BPW

ORJ. NO 310546200 / 310946400

MODEL A9085 JUMBO NR SERIES / TYPE ECO



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 300 | 215 | 295 | 190 | 225 | 10 | 23 |

### EK. 230 05

BPW

ORJ. NO 0310677530

MODEL 420X200 ECOMAX



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 217 | 287 | 290 | 335 | 10 | 23 |

### EK. 230 06

BPW

ORJ. NO

MODEL 420X200 ECOMAX



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 217 | 287 | 290 | 335 | 10 | 23 |

### EK. 230 07

BPW

ORJ. NO 0310990240 / 0310590040

MODEL 360x200 ECOMAX KH, KR, KM



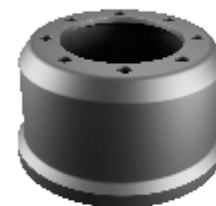
| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 360 | 200 | 263 | 190 | 225 | 10 | 23 |

### EK. 230 08

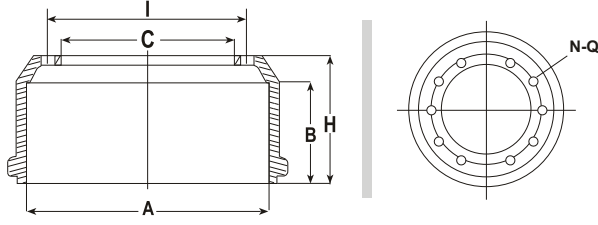
BPW

ORJ. NO 0310590020 / 0310990220

MODEL 360X200 ECO KR SERIES



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| T        | 360 | 209 | 260 | 230 | 275 | 8 | 23 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 230 09

BPW

ORJ. NO 0310667540 / 0310967740 / 125779411

MODEL HS, HZ, HZM TYPE ECO



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 212 | 253 | 290 | 335 | 10 | 23 |

### EK. 230 10

BPW

ORJ. NO 0310677280

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 218 | 256 | 290 | 335 | 10 | 23 |

### EK. 230 12

BPW

ORJ. NO 0310546030

MODEL 300X200



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 300 | 215 | 245 | 190 | 225 | 10 | 21 |

### EK. 230 15

BPW

ORJ. NO 0310546290 / 0310946490

MODEL NR SERIES TYPE ECO



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 300 | 209 | 260 | 190 | 225 | 10 | 23 |

### EK. 230 16

BPW

ORJ. NO 0310667010 / 0310667390

MODEL 420X200X180 COOLING VINS



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 227 | 327 | 290 | 335 | 10 | 23 |

### EK. 230 17

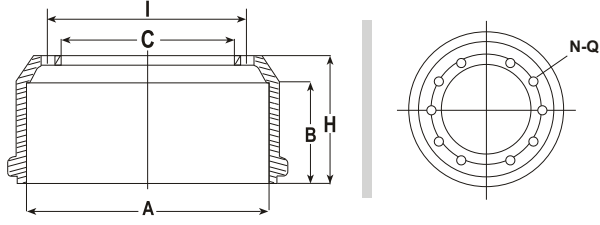
BPW

ORJ. NO 0310677110

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 224 | 308 | 290 | 335 | 10 | 23 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 230 20

BPW

ORJ. NO 0310967190

MODEL LIGHT SERIE



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 194 | 226 | 290 | 335 | 10 | 23 |

### EK. 230 26

BPW

ORJ. NO 0310977180

MODEL LIGHT SERIE



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 217 | 285 | 290 | 335 | 10 | 23 |

### EK. 230 27

BPW

ORJ. NO 0310677450 / 125779407

MODEL 420X200 13 TON



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 212 | 291 | 290 | 335 | 10 | 23 |

### EK. 230 28

BPW

ORJ. NO 0310977340

MODEL 420X200 ECO SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 204 | 290 | 290 | 335 | 10 | 23 |

### EK. 230 29

BPW

ORJ. NO

MODEL BPW JUMBO



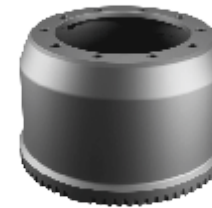
| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 360 | 203 | 262 | 290 | 335 | 10 | 23 |

### EK. 230 30

BPW

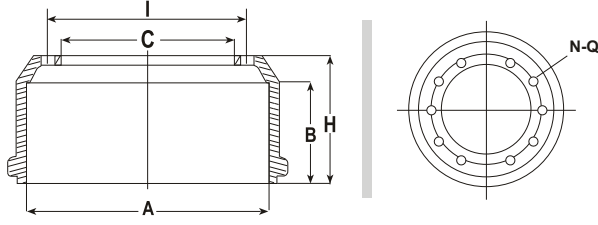
ORJ. NO 0310977440

MODEL BPW ECO 420x200 (DÜZ)



| POSITION | A   | B   | H   | C   | I   | N  | Ø        |
|----------|-----|-----|-----|-----|-----|----|----------|
| T        | 420 | 207 | 287 | 290 | 335 | 10 | 23 / 37F |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 160 24

SAF

ORJ. NO 1064026000 / 1064026001 / 1064026002

MODEL 420x180 SKRS-9042 SKRLS-9042



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 196 | 227 | 300 | 335 | 10 | 23 |

### EK. 160 72

SAF

ORJ. NO 1064010901 / 1064012600

MODEL 420x200 WRZ / WRZM 8442 /11242



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 210 | 304 | 290 | 335 | 10 | 23 |

### EK. 290 02

SAF

ORJ. NO 1064010401 / 1064012701

MODEL WRZT 5242



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| T        | 420 | 230 | 256 | 290 | 335 | 6 | 21 |

### EK. 290 03

SAF

ORJ. NO 1064010801 / 1064012801

MODEL RS/RLS/RZ



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 212 | 255 | 290 | 335 | 10 | 23 |

### EK. 290 04

SAF

ORJ. NO 1064019700

MODEL WRZ/WRLZ 8130



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 300 | 210 | 280 | 190 | 225 | 10 | 23 |

### EK. 290 05

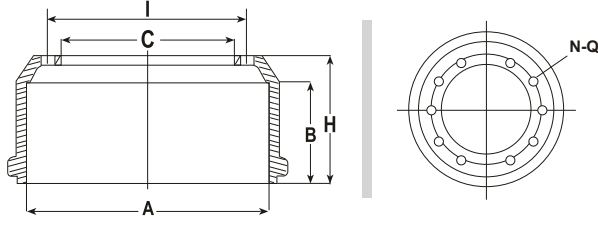
SAF

ORJ. NO 1064023601 / 1064023600 / 1064023602

MODEL RS,RSM 9042



| POSITION | A   | B     | H   | C   | I   | N  | Ø  |
|----------|-----|-------|-----|-----|-----|----|----|
| F        | 420 | 214,5 | 227 | 290 | 335 | 10 | 23 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 290 06

SAF

ORJ. NO 1064014900

MODEL WRZ/WRLZ 8130



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 300 | 213 | 280 | 190 | 225 | 10 | 21 |

### EK. 290 07

SAF

ORJ. NO 1064026100 / 1064026101

MODEL RS,RSM 9042



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| T        | 420 | 212 | 256 | 290 | 335 | 10 / 4 | 23 / M10 |

### EK. 290 10

SAF

ORJ. NO 1064027000 / 1064027001 / 1064027010

MODEL SKRS 9042



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 217 | 256 | 300 | 335 | 10 | 23 |

### EK. 290 13

SAF

ORJ. NO 1064018500 / 6502781X / 6502796E

MODEL 419x178 TANDEM -TRİDEM S32 - S38



| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
| T        | 419 | 184 | 225 | 290 | 335 | 10 / 2 / 2 | 27 M14x2 15/10 F |

### EK. 290 14

SAF

ORJ. NO 1064022300 / 1064022310

MODEL SAF JUMBO



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 355 | 210 | 280 | 190 | 225 | 10 | 23 |

### EK. 160 21

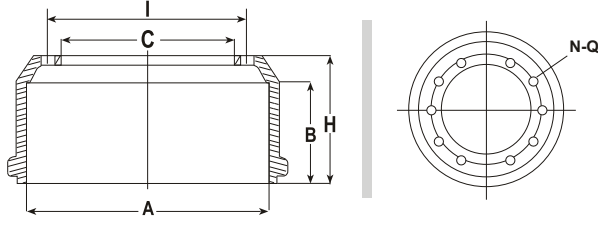
ROR

ORJ. NO

MODEL 360X200 JUMBO SOMUNLU



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 360 | 210 | 264 | 190 | 225 | 10 | 23 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 160 22

ROR

ORJ. NO 21220183 / 22222978 / 22224179

MODEL 419x178



| POSITION | A   | B   | H   | C     | I   | N          | Ø                         |
|----------|-----|-----|-----|-------|-----|------------|---------------------------|
| T        | 419 | 192 | 238 | 282,7 | 335 | 10 / 2 / 2 | 24,5 / M12x1.75 / 30/14 F |

### EK. 160 42

ROR

ORJ. NO

MODEL 360X200 JUMBO ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 360 | 210 | 264 | 190 | 225 | 10 | 23 |

### EK. 160 43

ROR

ORJ. NO

MODEL 360X200



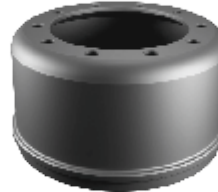
| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| T        | 360 | 209 | 263 | 230 | 275 | 8 | 23 |

### EK. 160 54

ROR

ORJ. NO

MODEL ROR DORSE ( 250 BOY )



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 416 | 210 | 250 | 290 | 335 | 10 | 24 |

### EK. 160 55

ROR

ORJ. NO 21021114 / 21020038 / 21021164 / 21023064

MODEL 420X219 TA - TC - TM



| POSITION | A   | B   | H   | C     | I   | N          | Ø                       |
|----------|-----|-----|-----|-------|-----|------------|-------------------------|
| T        | 419 | 227 | 272 | 282,5 | 335 | 10 / 2 / 2 | 24 / 30/13.5 / M12x1.75 |

### EK. 160 56

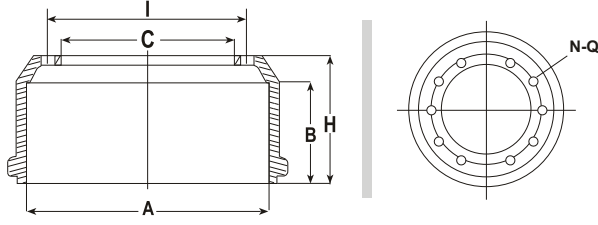
ROR

ORJ. NO 21018986 / 21021163 / 21021284 / 22021163

MODEL 419x178 TM AND U AXLE



| POSITION | A   | B   | H   | C     | I   | N  | Ø    |
|----------|-----|-----|-----|-------|-----|----|------|
| T        | 419 | 204 | 248 | 282,7 | 335 | 10 | 24,4 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 160 57

ROR

ORJ. NO 21018986 / 6041810

MODEL 419X180 TM



| POSITION | A   | B   | H   | C     | I   | N  | Ø    |
|----------|-----|-----|-----|-------|-----|----|------|
| T        | 419 | 204 | 248 | 282,7 | 335 | 10 | 24,4 |

### EK. 280 01

ROR

ORJ. NO 21200045

MODEL ZJ SERIE



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 419 | 232 | 271 | 290 | 335 | 6 | 20,5 |

### EK. 280 03

ROR

ORJ. NO 21023036 / 21018963 / 21209723

MODEL 311X190



| POSITION | A   | B   | H     | C   | I   | N  | Ø    |
|----------|-----|-----|-------|-----|-----|----|------|
| T        | 311 | 207 | 260,5 | 183 | 225 | 10 | 24,5 |

### EK. 280 05

ROR

ORJ. NO 21020448 / 21209913

MODEL TM AXLE



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 311 | 200 | 260 | 183 | 225 | 8 | 24,5 |

### EK. 280 06

ROR

ORJ. NO 21023066

MODEL 420 x 200



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 419 | 219 | 261 | 290 | 335 | 6 | 20,5 |

### EK. 280 07

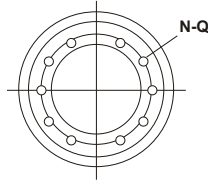
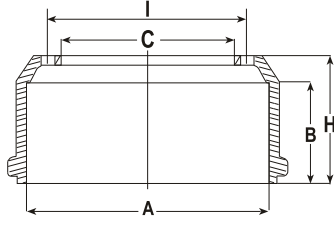
ROR

ORJ. NO 21211966

MODEL 19 1/2



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 351 | 222 | 264 | 226 | 275 | 8 | 24,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 280 08**

ROR

ORJ. NO 21209701 / 21211030

MODEL BMX AXLE



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 351 | 213 | 263 | 183 | 225 | 10 | 24 |

**EK. 280 10**

ROR

ORJ. NO 21021114

MODEL 419X220 TA, TC, TM



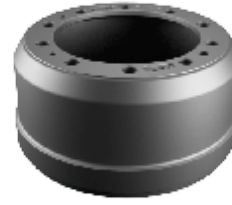
| POSITION | A   | B   | H   | C     | I   | N  | Ø    |
|----------|-----|-----|-----|-------|-----|----|------|
| T        | 419 | 230 | 272 | 282,7 | 335 | 10 | 24,4 |

**EK. 160 10**

FRUEHAUF

ORJ. NO MO 03176 / AJB 0465002 / 70000855

MODEL FRUEHAUF DORSE Y.M.



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 420 | 216 | 260 | 288 | 335 | 10 / 2 / 2 | 26 / 20/10.5 F / M12x1,75 |

**EK. 160 11**

FRUEHAUF

ORJ. NO 32313 / AJB 0026001 / A31468 / A30026 / 1018444  
1022676 / A3146800 / AJB 0335001 / 244090

MODEL 419x178 XXD-33C



| POSITION | A   | B   | H   | C   | I   | N      | Ø                   |
|----------|-----|-----|-----|-----|-----|--------|---------------------|
| T        | 419 | 190 | 228 | 288 | 335 | 10 / 2 | 26 / 27,7 F / M16x2 |

**EK. 160 12**

FRUEHAUF

ORJ. NO 31270 / AJA 0489001 / AJA 0489002 / AJA 595001  
17189 / 86671 / 489001 / 21419 / 1014079 / A 1561800

MODEL 419x178 D29-D30



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| T        | 420 | 191 | 270 | 288 | 335 | 10 / 2 | 27 / 27/M16x2 |

**EK. 160 34**

FRUEHAUF

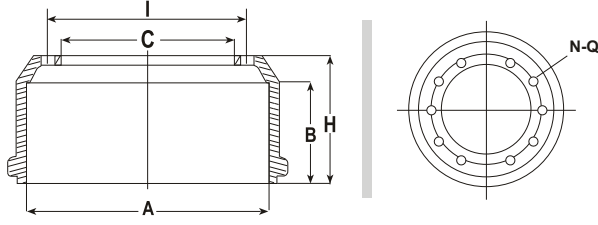
ORJ. NO AJA 0650001 / A25652 / 86990 / M006867

MODEL 311x203 P15-1



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 311 | 215 | 300 | 178 | 225 | 10 / 2 / 2 | 27 / M12x1.75 / 22/10,5 F |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 161 00**

FRUEHAUF

ORJ. NO

MODEL 419x203 Y.M. SOĞUTMALI



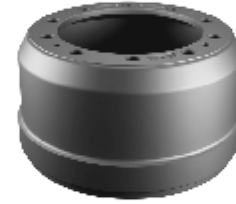
| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 420 | 216 | 260 | 288 | 335 | 10 / 2 / 2 | 26 / 20\10.5 F / M12x1,75 |

**EK. 161 17**

FRUEHAUF

ORJ. NO A-JB-0465-002

MODEL 419x212



| POSITION | A   | B   | H   | C   | I   | N          | Ø                  |
|----------|-----|-----|-----|-----|-----|------------|--------------------|
| T        | 419 | 212 | 254 | 288 | 335 | 10 / 2 / 2 | 26 / 15\10 F / M14 |

**EK. 250 01**

FRUEHAUF

ORJ. NO A5121 / 05121 / A1216C / 6043486

MODEL C3-D30 D30T NCIF2E 108D



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| T        | 420 | 213 | 238 | 290 | 335 | 6 | 21 |

**EK. 250 04**

FRUEHAUF

ORJ. NO AJB0465001 / 449555 / M006166

MODEL SMB AXLE 419X178



| POSITION | A   | B   | H   | C   | I   | N          | Ø                 |
|----------|-----|-----|-----|-----|-----|------------|-------------------|
| T        | 419 | 200 | 244 | 288 | 335 | 10 / 2 / 2 | 26,5 / M14x2 / 10 |

**EK. 250 05**

FRUEHAUF

ORJ. NO AJB0121-1 / 21428

MODEL 419X203



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| T        | 419 | 215 | 284 | 288 | 335 | 10 / 2 | 26,5 / 22/M16 |

**EK. 250 06**

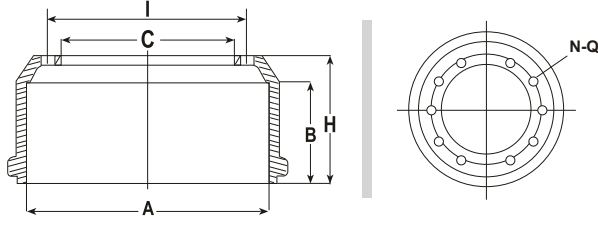
FRUEHAUF

ORJ. NO 21304

MODEL 419x178 ESTRELLA



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| T        | 419 | 193 | 218 | 290 | 335 | 6 | 21 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 250 07**

**FRUEHAUF**

ORJ. NO 21403

MODEL 419x178 DISCO



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 419 | 190 | 218 | 290 | 335 | 10 | 20,5 |

**EK. 080 01**

**MITSUBISHI**

ORJ. NO TC 808786

MODEL MARATON OTOBÜS (E.M.)



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 410 | 229 | 256 | 290 | 335 | 10 | 25 |

**EK. 080 02**

**MITSUBISHI**

ORJ. NO TC 808785

MODEL MARATON OTOBÜS (E.M.)



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| F        | 410 | 173 | 201 | 290 | 335 | 10 | 25 |

**EK. 080 03**

**MITSUBISHI**

ORJ. NO MC 828296

MODEL MARATON OTOBÜS (Y.M.)



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 410 | 229 | 256 | 290 | 335 | 10 | 25 |

**EK. 080 04**

**MITSUBISHI**

ORJ. NO MC 828885

MODEL MARATON OTOBÜS (Y.M.)



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| F        | 410 | 173 | 201 | 290 | 335 | 10 | 25 |

**EK. 080 05**

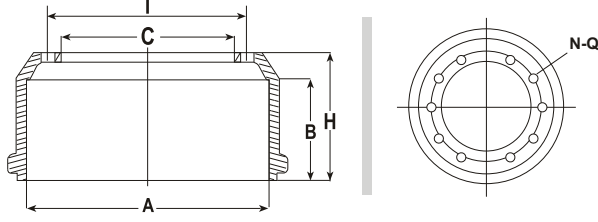
**MITSUBISHI**

ORJ. NO MK 321338

MODEL MITSUBISHI 659 PRESTİJ



| POSITION | A   | B   | H   | C   | I   | N     | Ø              |
|----------|-----|-----|-----|-----|-----|-------|----------------|
| F - R    | 320 | 122 | 155 | 175 | 222 | 6 / 6 | 20,5 / M8x1,25 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 080 06**

**mitsubishi**

ORJ. NO MC 111024

MODEL MITSUBISHI 449



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| F - R    | 320 | 105 | 155 | 175 | 222 | 6 | 20 |

**EK. 080 07**

**mitsubishi**

ORJ. NO MB 060504

MODEL MITSUBISHI 444



| POSITION | A   | B  | H   | C   | I   | N | Ø    |
|----------|-----|----|-----|-----|-----|---|------|
| F - R    | 320 | 86 | 130 | 165 | 206 | 5 | 19,5 |

**EK. 080 08**

**mitsubishi**

ORJ. NO MT 327119

MODEL MITSUBISHI 304



| POSITION | A   | B  | H   | C   | I   | N     | Ø              |
|----------|-----|----|-----|-----|-----|-------|----------------|
| R        | 300 | 72 | 130 | 140 | 180 | 6 / 2 | 16,5 / M10x1,5 |

**EK. 080 09**

**mitsubishi**

ORJ. NO MB 060500

MODEL MITSUBISHI 304



| POSITION | A   | B  | H  | C   | I   | N     | Ø              |
|----------|-----|----|----|-----|-----|-------|----------------|
| F        | 300 | 75 | 90 | 140 | 180 | 6 / 2 | 16,5 / M10x1,5 |

**EK. 080 10**

**mitsubishi**

ORJ. NO MC 838284

MODEL MITSUBISHI 635 FUSO



| POSITION | A   | B  | H   | C   | I   | N | Ø  |
|----------|-----|----|-----|-----|-----|---|----|
| F - R    | 320 | 86 | 131 | 165 | 208 | 5 | 19 |

**EK. 080 11**

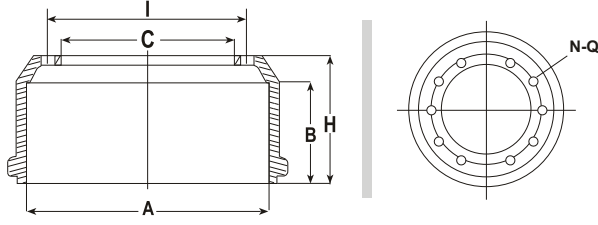
**mitsubishi**

ORJ. NO MC828296

MODEL MARATON OTOBÜS YENİ MODEL ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 410 | 232 | 260 | 290 | 335 | 10 | 24 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 080 12**

**mitsubishi**

ORJ. NO

MODEL MARATON OTOBÜS YENİ MODEL ÖZEL



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| R        | 410 | 233 | 260 | 290 | 335 | 6 | 20.5 |

**EK. 080 13**

**mitsubishi**

ORJ. NO

MODEL



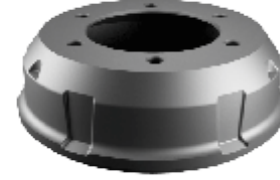
| POSITION | A   | B  | H   | C   | I   | N | Ø  |
|----------|-----|----|-----|-----|-----|---|----|
|          | 320 | 89 | 131 | 173 | 222 | 6 | 20 |

**EK. 080 14**

**mitsubishi**

ORJ. NO MC 112024

MODEL [449 CANTER VAN]



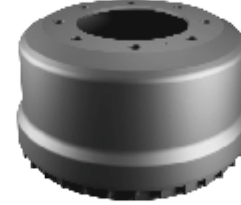
| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| F - R    | 320 | 106 | 155 | 175 | 222 | 6 | 20 |

**EK. 080 15**

**mitsubishi**

ORJ. NO

MODEL MARATON



| POSITION | A   | B   | H   | C   | I   | N     | Ø                   |
|----------|-----|-----|-----|-----|-----|-------|---------------------|
|          | 410 | 231 | 263 | 215 | 280 | 8 / 2 | 23 / 40 F / M10x1.5 |

**EK. 080 16**

**mitsubishi**

ORJ. NO

MODEL KISA



| POSITION | A   | B     | H   | C     | I   | N         | Ø                         |
|----------|-----|-------|-----|-------|-----|-----------|---------------------------|
|          | 318 | 111,5 | 169 | 164,5 | 222 | 6 / 3 / 3 | 22 / 28/13,5 F / M12x1,25 |

**EK. 080 17**

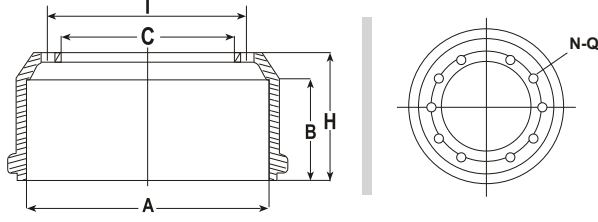
**mitsubishi**

ORJ. NO MC804035

MODEL UZUN



| POSITION | A   | B   | H   | C     | I   | N         | Ø                         |
|----------|-----|-----|-----|-------|-----|-----------|---------------------------|
|          | 318 | 130 | 190 | 164,5 | 222 | 6 / 3 / 3 | 22 / 28/13,5 F / M12x1,25 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 070 01**

ISUZU

ORJ. NO 894121428107 / 894121428101 / 428107376107

MODEL ISUZU NPR



| POSITION | A   | B  | H   | C   | I         | N     | Ø           |
|----------|-----|----|-----|-----|-----------|-------|-------------|
| F - R    | 321 | 95 | 145 | 156 | 203 / 175 | 5 / 5 | 20,5 / M6x1 |

**EK. 070 02**

ISUZU

ORJ. NO 89708012181-01

MODEL ISUZU ŞAMPİYON



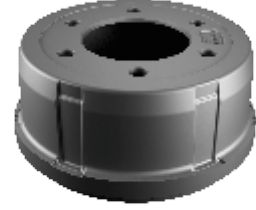
| POSITION | A   | B   | H   | C   | I         | N     | Ø         |
|----------|-----|-----|-----|-----|-----------|-------|-----------|
| F - R    | 319 | 118 | 157 | 156 | 222 / 175 | 6 / 3 | 24 / M6x1 |

**EK. 070 03**

ISUZU

ORJ. NO 8971020011-51 / 8971880160-51

MODEL ISUZU NQR TURKUAZ



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F - R    | 319 | 135 | 166 | 156 | 222 | 6 | 23,5 |

**EK. 070 04**

ISUZU

ORJ. NO 5423150372-51

MODEL ISUZU NKR



| POSITION | A   | B  | H  | C   | I   | N   | Ø      |
|----------|-----|----|----|-----|-----|-----|--------|
| F - R    | 299 | 66 | 97 | 132 | 170 | 6 1 | 15 / 6 |

**EK. 070 05**

ISUZU

ORJ. NO 277772580-01

MODEL TURKUAZ Y.M.



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F - R    | 325 | 140 | 166 | 156 | 222 | 6 | 23,5 |

**EK. 070 06**

ISUZU

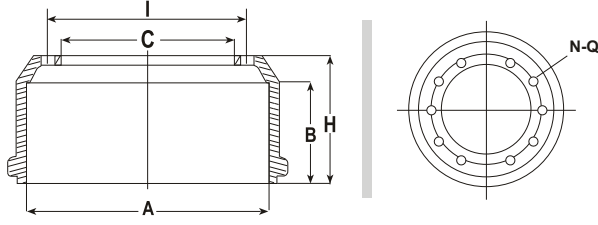
ORJ. NO 1423153370

MODEL



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| F        | 410 | 153 | 197 | 285 | 335 | 10 | 22,5 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 070 07**

ISUZU

ORJ. NO 1423152204

MODEL



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 420 | 185 | 227 | 285 | 335 | 10 | 23 |

**EK. 070 08**

ISUZU

ORJ. NO

MODEL ISUZU ŞAMPİYON 2010



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F-R      | 319 | 135 | 164 | 156 | 222 | 6 | 23,5 |

**EK. 070 09**

ISUZU

ORJ. NO

MODEL ISUZU NQR 2010



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F - R    | 324 | 162 | 188 | 156 | 222 | 6 | 23,5 |

**EK. 070 10**

ISUZU

ORJ. NO 97360506-0 / 8980303850

MODEL C - MAX



| POSITION | A   | B  | H    | C   | I   | N | Ø    |
|----------|-----|----|------|-----|-----|---|------|
| R        | 290 | 60 | 80,5 | 101 | 140 | 6 | 12,7 |

**EK. 070 11**

ISUZU

ORJ. NO

MODEL NPR 105F



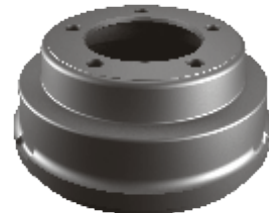
| POSITION | A   | B  | H   | C   | I   | N | Ø    |
|----------|-----|----|-----|-----|-----|---|------|
| F        | 321 | 92 | 143 | 156 | 203 | 5 | 21,5 |

**EK. 070 12**

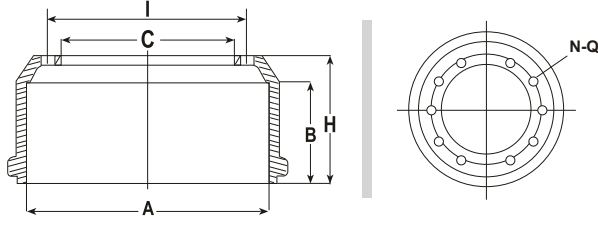
ISUZU

ORJ. NO

MODEL NPR 105



| POSITION | A   | B  | H   | C   | I   | N | Ø    |
|----------|-----|----|-----|-----|-----|---|------|
| R        | 321 | 95 | 162 | 156 | 203 | 5 | 21,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 070 13**

ISUZU

ORJ. NO

MODEL NP 5065



| POSITION | A     | B  | H   | C   | I   | N     | Ø               |
|----------|-------|----|-----|-----|-----|-------|-----------------|
|          | 319,5 | 95 | 179 | 172 | 222 | 6 / 2 | 22,5 / 9 / 25 H |

**EK. 160 01**

YORK

ORJ. NO 500770 / 7TC770D / 7TC770

MODEL OTOYOL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 394 | 221 | 251 | 282 | 335 | 10 / 2 / 2 | 23 / 30/10.5 F / M12x1.75 |

**EK. 160 02**

YORK

ORJ. NO 786450

MODEL OTOYOL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 394 | 227 | 274 | 282 | 335 | 10 / 2 / 2 | 23 / 30/10.5 F / M12x1.75 |

**EK. 160 04**

YORK

ORJ. NO -

MODEL OTOYOL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                  |
|----------|-----|-----|-----|-----|-----|------------|--------------------|
| T        | 394 | 262 | 310 | 282 | 335 | 10 / 2 / 2 | 23 / 30/10.5 / M12 |

**EK. 160 40**

YORK

ORJ. NO

MODEL OTOYOL



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 394 | 221 | 251 | 282 | 335 | 6 | 20,5 |

**EK. 160 41**

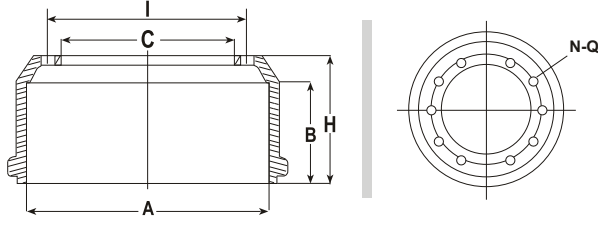
YORK

ORJ. NO

MODEL OTOYOL



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 394 | 227 | 274 | 282 | 335 | 6 | 20,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 95**

YORK

ORJ. NO Y 786108

MODEL YORK DİNGİL (YTE DİNGİL)



| POSITION | A   | B     | H   | C   | I         | N      | Ø               |
|----------|-----|-------|-----|-----|-----------|--------|-----------------|
| T        | 419 | 190,5 | 236 | 281 | 335 / 320 | 10 / 2 | 23.5 / M12x1.75 |

**EK. 160 96**

YORK

ORJ. NO

MODEL OTOYOL YORK SÜPER UZUN (ÖZEL)



| POSITION | A   | B   | H   | C   | I   | N      | Ø             |
|----------|-----|-----|-----|-----|-----|--------|---------------|
| T        | 394 | 263 | 314 | 282 | 335 | 10 / 2 | 28 / M12x1.75 |

**EK. 150 01**

OTOKAR

ORJ. NO 1100005021

MODEL MAGIRUS ESKİ MODEL



| POSITION | A   | B  | H     | C   | I   | N     | Ø          |
|----------|-----|----|-------|-----|-----|-------|------------|
| F - R    | 325 | 87 | 124.5 | 163 | 205 | 6 / 2 | 18.5 / M10 |

**EK. 150 02**

OTOKAR

ORJ. NO 12B1705021AA

MODEL MAGIRUS YENİ MODEL



| POSITION | A     | B   | H   | C     | I   | N     | Ø            |
|----------|-------|-----|-----|-------|-----|-------|--------------|
| F - R    | 326.2 | 110 | 145 | 163.3 | 205 | 6 / 2 | 19 / M10x1.5 |

**EK. 150 03**

OTOKAR

ORJ. NO 12B1705021AA

MODEL MAGIRUS YENİ MODEL SOĞUTMALI



| POSITION | A     | B   | H   | C     | I   | N     | Ø            |
|----------|-------|-----|-----|-------|-----|-------|--------------|
| F - R    | 326.5 | 110 | 145 | 163.3 | 205 | 6 / 2 | 19 / M10x1.5 |

**EK. 150 04**

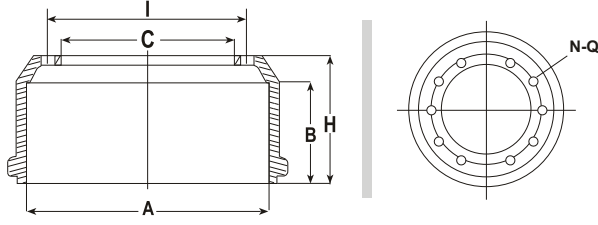
OTOKAR

ORJ. NO 13C00 / 050021AD

MODEL SULTAN YENİ MODEL



| POSITION | A   | B   | H   | C   | I   | N         | Ø                        |
|----------|-----|-----|-----|-----|-----|-----------|--------------------------|
| F        | 325 | 128 | 192 | 170 | 205 | 6 / 3 / 3 | 19 / M10x1.5 / 27/13,5 H |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 150 05**

OTOKAR

ORJ. NO 13C25 / 05109AA

MODEL SULTAN ESKİ MODEL



| POSITION | A   | B   | H   | C   | I   | N         | Ø                        |
|----------|-----|-----|-----|-----|-----|-----------|--------------------------|
| F        | 325 | 135 | 205 | 170 | 205 | 6 / 3 / 3 | 19 / M10x1.5 / 27/13,5 H |

**EK. 150 06**

OTOKAR

ORJ. NO

MODEL MAGIRUS YENİ MODEL SOĞUTMALI UZUN



| POSITION | A     | B   | H   | C     | I   | N     | Ø            |
|----------|-------|-----|-----|-------|-----|-------|--------------|
| F - R    | 326.5 | 129 | 165 | 163.3 | 205 | 6 / 2 | 19 / M10x1.5 |

**EK. 150 07**

OTOKAR

ORJ. NO

MODEL MAGIRUS ÇİFT ÇEKER (SOĞ.)  
(Y.M.)(UZUN)(KALIN FLANŞ)



| POSITION | A     | B   | H   | C     | I   | N     | Ø            |
|----------|-------|-----|-----|-------|-----|-------|--------------|
| F - R    | 326.5 | 121 | 155 | 163.3 | 205 | 6 / 2 | 19 / M10x1.5 |

**EK. 150 08**

OTOKAR

ORJ. NO 240.0K66

MODEL MAGIRUS MAXTOR FRANCE



| POSITION | A   | B     | H   | C   | I   | N         | Ø                 |
|----------|-----|-------|-----|-----|-----|-----------|-------------------|
|          | 310 | 102,5 | 162 | 161 | 205 | 6 / 2 / 1 | 21 M10x1.5 23/13F |

**EK. 150 09**

OTOKAR

ORJ. NO

MODEL MAGIRUS



| POSITION | A   | B   | H   | C   | I   | N      | Ø              |
|----------|-----|-----|-----|-----|-----|--------|----------------|
| F        | 400 | 162 | 212 | 280 | 335 | 10 / 2 | 22,5 / M12x1,5 |

**EK. 330 01**

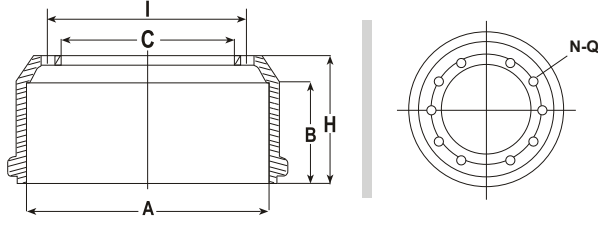
DAEWOO

ORJ. NO 96171330 / 96357679

MODEL DAEWOO - BUS(BS106,BH115F/116~9/120F,BM090



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| R        | 410 | 232 | 278 | 230 | 285 | 8 | 22.5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 330 02**

DAEWOO

ORJ. NO 96128724 / 96128723

MODEL DAEWOO -BUS(B S106,BH115E/FH,116~119,120F,BM090)  
TRUCK(NEW)



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F        | 410 | 166 | 203 | 230 | 285 | 8 | 22,5 |

**EK. 330 03**

DAEWOO

ORJ. NO 3450101000

MODEL DAEWOO - TRUCK (H10/155),BX212 F/DRUM



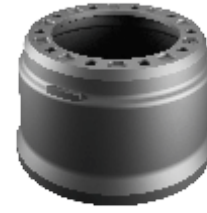
| POSITION | A   | B   | H   | C   | I   | N          | Ø                           |
|----------|-----|-----|-----|-----|-----|------------|-----------------------------|
| F        | 410 | 165 | 229 | 283 | 335 | 10 / 2 / 2 | 23,5 / M10x1,25 / 10,5 / 20 |

**EK. 330 04**

DAEWOO

ORJ. NO 96741745

MODEL DAEWOO - BX212 R/DRUM



| POSITION | A   | B   | H   | C   | I   | N          | Ø                           |
|----------|-----|-----|-----|-----|-----|------------|-----------------------------|
| R        | 410 | 231 | 299 | 283 | 335 | 10 / 2 / 2 | 23,5 / M10x1,25 / 10,5 / 20 |

**EK. 350 01**

CAT

ORJ. NO

MODEL SOĞUTMALI



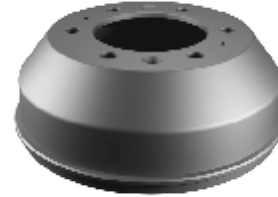
| POSITION | A   | B  | H   | C   | I   | N         | Ø                    |
|----------|-----|----|-----|-----|-----|-----------|----------------------|
| R        | 310 | 72 | 125 | 140 | 190 | 6 / 2 / 2 | 20,5 / 11/90°H / M10 |

**EK. 350 02**

CAT

ORJ. NO

MODEL DÜZ



| POSITION | A   | B  | H     | C   | I   | N         | Ø                    |
|----------|-----|----|-------|-----|-----|-----------|----------------------|
| F        | 310 | 76 | 124,5 | 140 | 190 | 6 / 2 / 2 | 20,5 / 11/90°H / M11 |

**EK. 240 01**

CALABRESE

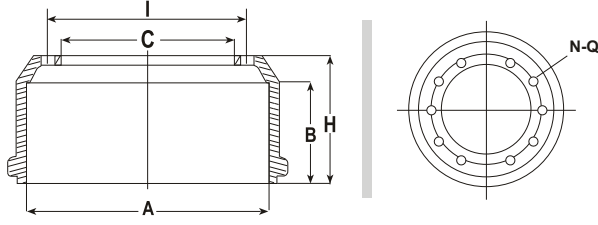
ORJ. NO 115033

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 209 | 242 | 290 | 335 | 6 | 20,5 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 240 03**

**CALABRESE**

ORJ. NO

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| T        | 420 | 205 | 248 | 290 | 335 | 6 | 22 |

**EK. 160 58**

**GÜLERYÜZ**

ORJ. NO 101050311

MODEL COBRA



| POSITION | A   | B   | H   | C   | I   | N          | Ø                     |
|----------|-----|-----|-----|-----|-----|------------|-----------------------|
| R        | 420 | 232 | 310 | 282 | 335 | 10 / 2 / 2 | 24 / 30 / 12F / M14x2 |

**EK. 160 59**

**GÜLERYÜZ**

ORJ. NO

MODEL COBRA



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| F        | 420 | 168 | 226 | 282 | 335 | 10 / 2 / 2 | 24 / 27/12 F / M12x1,75 |

**EK. 310 00**

**HİNO**

ORJ. NO 43512 - 1011

MODEL



| POSITION | A   | B  | H   | C   | I   | N | Ø    |
|----------|-----|----|-----|-----|-----|---|------|
|          | 406 | 92 | 134 | 195 | 285 | 8 | 22.5 |

**EK. 310 01**

**HİNO**

ORJ. NO 43512 - 2591

MODEL



| POSITION | A   | B  | H   | C   | I   | N | Ø    |
|----------|-----|----|-----|-----|-----|---|------|
|          | 406 | 92 | 134 | 205 | 285 | 8 | 22.5 |

**EK. 310 02**

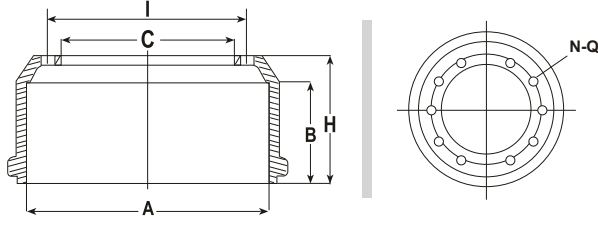
**HİNO**

ORJ. NO 43512 - 1023

MODEL



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| F        | 440 | 138 | 166 | 290 | 335 | 6 | 20 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 310 03

HİNO

ORJ. NO 43512 - 1193

MODEL



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| R        | 440 | 215 | 238 | 290 | 335 | 6 | 20 |

### EK. 310 04

HİNO

ORJ. NO 43512 - 4690

MODEL



| POSITION | A   | B   | H   | C   | I         | N      | Ø                     |
|----------|-----|-----|-----|-----|-----------|--------|-----------------------|
| F        | 406 | 162 | 220 | 282 | 335 / 315 | 10/2/2 | 26/M10x1.25/24/10,5 F |

### EK. 310 05

HİNO

ORJ. NO 43512 - 5000

MODEL



| POSITION | A   | B   | H   | C   | I         | N      | Ø                     |
|----------|-----|-----|-----|-----|-----------|--------|-----------------------|
| R        | 406 | 245 | 300 | 282 | 335 / 315 | 10/4/2 | 26/M10x1.25/24/10,5 F |

### EK. 400 01

HOWO

ORJ. NO

MODEL HOWO KAMYON



| POSITION | A   | B   | H     | C     | I   | N      | Ø               |
|----------|-----|-----|-------|-------|-----|--------|-----------------|
| R        | 420 | 196 | 274,5 | 282,6 | 335 | 10 / 2 | 24 / 24/M12x1.5 |

### EK. 400 02

HOWO

ORJ. NO

MODEL HOWO KAMYON



| POSITION | A   | B   | H   | C     | I         | N      | Ø             |
|----------|-----|-----|-----|-------|-----------|--------|---------------|
| F        | 420 | 193 | 243 | 239,5 | 335 / 278 | 10 / 2 | 28 / M12x1.75 |

### EK. 170 01

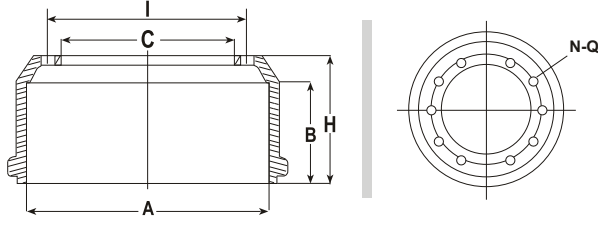
HYUNDAI

ORJ. NO 5276187080

MODEL OTOBÜS



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| R        | 410 | 254 | 300 | 282 | 335 | 10 / 2 / 2 | 24 / 27/10.5 / M12x1,75 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 170 02**

HYUNDAI

ORJ. NO 5176187080

MODEL HYUNDAI - EG (H10/870)



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| F        | 410 | 165 | 225 | 282 | 335 | 10 / 2 / 2 | 24 / 27\12 F / M10x1,5 |

**EK. 170 03**

HYUNDAI

ORJ. NO 5176183411

MODEL HYUNDAI - BUS(AERO SERIES,NEW 520,PUBLIC BUS) / 15T  
~TRUCK(SUPER/EG)



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F        | 410 | 160 | 206 | 215 | 285 | 8 | 22,5 |

**EK. 170 04**

HYUNDAI

ORJ. NO 5276183420

MODEL HYUNDAI - BUS (AERO SERIES, NEW 520, PUBLIC BUS)



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| R        | 410 | 230 | 281 | 215 | 285 | 8 | 22,5 |

**EK. 170 05**

HYUNDAI

ORJ. NO 52761-5H200

MODEL HYUNDAI - MIGHTY II, III 3.5T



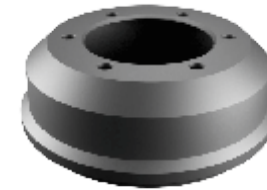
| POSITION | A   | B  | H   | C   | I   | N | Ø  |
|----------|-----|----|-----|-----|-----|---|----|
| R        | 320 | 97 | 134 | 179 | 222 | 6 | 19 |

**EK. 170 07**

HYUNDAI

ORJ. NO 52761-5H200

MODEL HYUNDAI ARKA



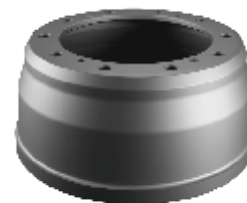
| POSITION | A   | B   | H     | C   | I   | N | Ø  |
|----------|-----|-----|-------|-----|-----|---|----|
| R        | 320 | 113 | 142,5 | 179 | 222 | 6 | 19 |

**EK. 170 08**

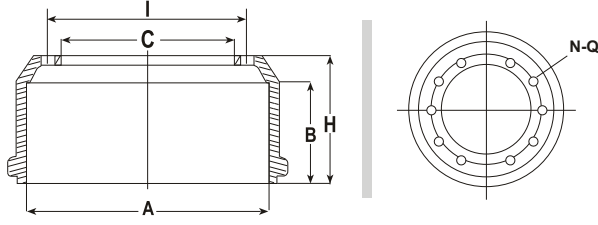
HYUNDAI

ORJ. NO

MODEL H10/870 EM 2013



| POSITION | A   | B   | H   | C   | I         | N          | Ø                        |
|----------|-----|-----|-----|-----|-----------|------------|--------------------------|
| F        | 410 | 143 | 223 | 281 | 335 / 312 | 10 / 2 / 2 | 22.5/17,5\8,5 H/M12x1,25 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 120 01**

**IKARUS-RABA**

ORJ. NO 118343341031 / 108138819

MODEL HARMONIKA / IK111/161 OSOVINA/AXLE / RABA119



| POSITION | A   | B   | H   | C   | I   | N          | Ø                      |
|----------|-----|-----|-----|-----|-----|------------|------------------------|
| R        | 420 | 197 | 290 | 282 | 335 | 10 / 2 / 2 | 24 / 27/10.5 / M12x1.5 |

**EK. 120 02**

**IKARUS-RABA**

ORJ. NO 832203141031 / 108214610

MODEL (YUGOSLAV TİP) / IK111/161 OSOVINA/AXLE / 102/166 RABA 932



| POSITION | A   | B   | H   | C   | I   | N     | Ø             |
|----------|-----|-----|-----|-----|-----|-------|---------------|
| F        | 420 | 192 | 210 | 290 | 335 | 6 / 2 | 18 / M12x1.75 |

**EK. 120 03**

**IKARUS-RABA**

ORJ. NO K007113341031

MODEL 3. DİNGİL SANOS



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
| F - R    | 420 | 196 | 273 | 282 | 335 | 10 / 2 / 2 | 24 / 27/10.5 / M12x1.75 |

**EK. 120 04**

**IKARUS-RABA**

ORJ. NO 18043341031

MODEL BUS 180-556



| POSITION | A   | B   | H   | C   | I   | N          | Ø             |
|----------|-----|-----|-----|-----|-----|------------|---------------|
| R        | 420 | 192 | 313 | 298 | 338 | 12 / 2 / 2 | 24 / M12 / 11 |

**EK. 120 07**

**IKARUS-RABA**

ORJ. NO 677 3501 070A

MODEL BUS 180-556



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F        | 420 | 160 | 191 | 290 | 320 | 6 | 16.5 |

**EK. 120 08**

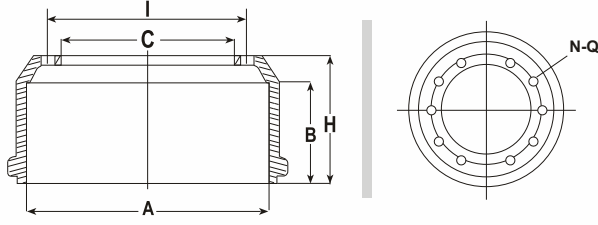
**IKARUS-RABA**

ORJ. NO 108109331

MODEL RABA 931 / IK111 OSOVINA/AXLE



| POSITION | A   | B     | H   | C   | I   | N      | Ø              |
|----------|-----|-------|-----|-----|-----|--------|----------------|
| F        | 420 | 155,8 | 195 | 282 | 335 | 12/6/2 | 23/24/12 H/M12 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 120 09

### IKARUS-RABA

ORJ. NO 18013341031

MODEL RABA, BUS TYP 280 / TYP 180 AND 556



| POSITION | A   | B   | H   | C   | I   | N          | Ø              |
|----------|-----|-----|-----|-----|-----|------------|----------------|
| F-R      | 420 | 199 | 275 | 298 | 338 | 12 / 2 / 2 | 24 11 M12X1,75 |

### EK. 120 10

### IKARUS-RABA

ORJ. NO 208 649 225 076

MODEL D2418, D2618, DF0918, DF0218, D1426, D1420M, S312, S314, S315.2, S315.11



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| R        | 420 | 195 | 235 | 260 | 305 | 6 | 18,5 |

### EK. 120 11

### IKARUS-RABA

ORJ. NO 225 078 207451

MODEL 1502 BD, BDT 1620 BD BDT / D9016G, A1316-D21, SANOS 11, SANOS 12/14



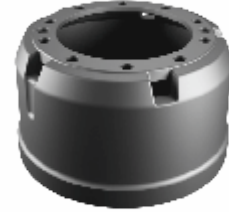
| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| F        | 420 | 157 | 180 | 240 | 280 | 6 | 16,5 |

### EK. 440 02

### IKARUS-RABA

ORJ. NO 832003141031

MODEL 420X180



| POSITION | A   | B   | H   | C   | I   | N      | Ø                |
|----------|-----|-----|-----|-----|-----|--------|------------------|
|          | 420 | 226 | 283 | 282 | 335 | 10 / 2 | 24 / 26.5/11.5 F |

### EK. 440 03

### IKARUS-RABA

ORJ. NO 7113341031

MODEL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                       |
|----------|-----|-----|-----|-----|-----|------------|-------------------------|
|          | 420 | 188 | 270 | 282 | 335 | 10 / 2 / 2 | 24/M12x1.75/26,5/11,5 F |

### EK. 410 01

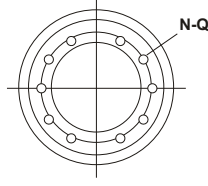
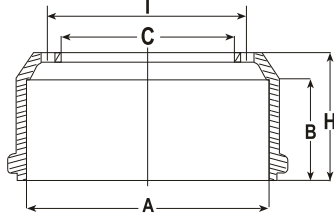
### KAMAZ

ORJ. NO 6520-3501070

MODEL KAMAZ



| POSITION | A   | B   | H     | C   | I   | N          | Ø                         |
|----------|-----|-----|-------|-----|-----|------------|---------------------------|
| R        | 418 | 190 | 249.5 | 285 | 335 | 10 / 2 / 3 | 25 / M10x1.25 / 20/10.5 H |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 260 01**

**LIAZ**

ORJ. NO 44222411032 / 44222411012

MODEL LIAZ ARKA S100, S100.4



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| R        | 420 | 200 | 315 | 280 | 335 | 10 / 4 | 30 / M12 |

**EK. 260 02**

**LIAZ**

ORJ. NO 44222411013

MODEL LIAZ ÖN



| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
| F        | 420 | 173 | 238 | 280 | 335 | 10 / 2 | 23 / M12 |

**EK. 500 06**

**DUPILLIER**

ORJ. NO 790160

MODEL DUPILLIER - SAE(AKSOYLU JUMBO ÖZEL)



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 305 | 216 | 255 | 176 | 225 | 10 | 26 |

**EK. 190 01**

**İŞ MAKİNASI**

ORJ. NO

MODEL SIMPSON KEPÇE



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| R        | 507 | 148 | 194 | 200 | 241 | 6 | 22.5 |

**EK. 190 02**

**İŞ MAKİNASI**

ORJ. NO

MODEL SIMPSON KEPÇE



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| F        | 458 | 140 | 181 | 200 | 241 | 6 | 22 |

**EK. 190 04**

**İŞ MAKİNASI**

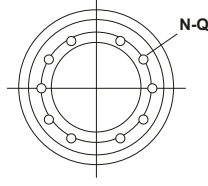
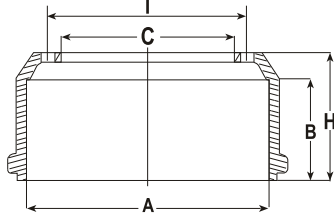
ORJ. NO

MODEL GROVE GMK 3010



| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
|          | 500 | 195 | 240 | 385 | 425 | 12 / 4 / 2 | 23 / M14 / 20/13 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 190 05**

**İŞ MAKİNASI**

ORJ. NO

MODEL KOMATSU



| POSITION | A   | B  | H   | C   | I   | N          | Ø                         |
|----------|-----|----|-----|-----|-----|------------|---------------------------|
|          | 410 | 90 | 143 | 229 | 285 | 10 / 2 / 2 | 20.5 / M12x1.75 / 30/15 F |

**EK. 190 06**

**İŞ MAKİNASI**

ORJ. NO

MODEL LIEBHERR



| POSITION | A     | B   | H   | C     | I           | N          | Ø                    |
|----------|-------|-----|-----|-------|-------------|------------|----------------------|
|          | 501.5 | 188 | 246 | 300.5 | 335/335/352 | 10 / 2 / 4 | 23 / 20/13 F / M14x2 |

**EK. 190 07**

**İŞ MAKİNASI**

ORJ. NO 64014612020

MODEL KAMAG ÇEKER KAMPANASI



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
|          | 500 | 135 | 185 | 385 | 425 | 12 / 2 / 2 | 22.5 / 18/13 F / M12x1.75 |

**EK. 190 08**

**İŞ MAKİNASI**

ORJ. NO 64014605015

MODEL KAMAG DİNGİL KAMPANASI



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
|          | 420 | 172 | 200 | 290 | 335 | 10 | 23 |

**EK. 190 09**

**İŞ MAKİNASI**

ORJ. NO

MODEL GROVE GMK 3010



| POSITION | A   | B   | H   | C   | I   | N          | Ø                |
|----------|-----|-----|-----|-----|-----|------------|------------------|
|          | 500 | 175 | 220 | 385 | 425 | 12 / 4 / 2 | 23 / M14 / 20/13 |

**EK. 190 11**

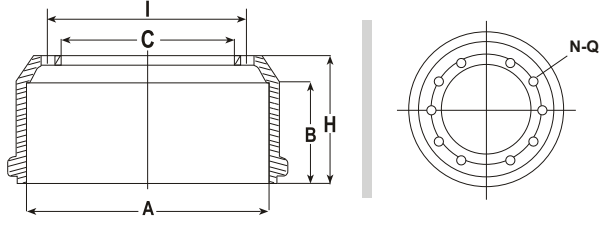
**İŞ MAKİNASI**

ORJ. NO

MODEL



| POSITION | A   | B   | H   | C       | I   | N          | Ø            |
|----------|-----|-----|-----|---------|-----|------------|--------------|
|          | 400 | 100 | 200 | 80 / 90 | 335 | 10 / 1 / 3 | 24 / 23 / M8 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 190 12**

**İŞ MAKİNASI**

ORJ. NO

MODEL TADANO VİNÇ



| POSITION | A   | B   | H   | C     | I   | N        | Ø      |
|----------|-----|-----|-----|-------|-----|----------|--------|
|          | 410 | 188 | 330 | 280,5 | 335 | 10 / M12 | 22 / 2 |

**EK. 190 13**

**İŞ MAKİNASI**

ORJ. NO

MODEL P.H. VİNÇ



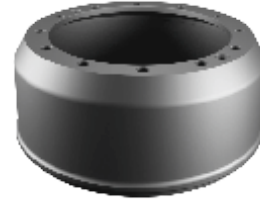
| POSITION | A   | B   | H   | C   | I   | N      | Ø        |
|----------|-----|-----|-----|-----|-----|--------|----------|
|          | 396 | 154 | 181 | 295 | 335 | 10 / 4 | 23 / M14 |

**EK. 190 15**

**İŞ MAKİNASI**

ORJ. NO 814455.1H

MODEL GROVE GMK



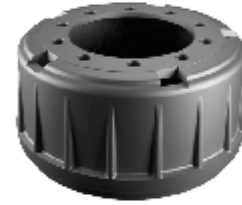
| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
|          | 500 | 190 | 241 | 385 | 425 | 12 / 2 | 23 / M20x2,5 |

**EK. 170 06**

**GORICA**

ORJ. NO 3792541986

MODEL GORICA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| R        | 420 | 229 | 255 | 240 | 286 | 10 | 23 |

**EK. 340 01**

**MACK**

ORJ. NO 17QJ3208P2 / 17QJ441HP5

MODEL MACK 686 SX / B615-B625-S609-T-R6075



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
|          | 420 | 187 | 202 | 279 | 324 | 6 | 16,5 |

**EK. 160 05**

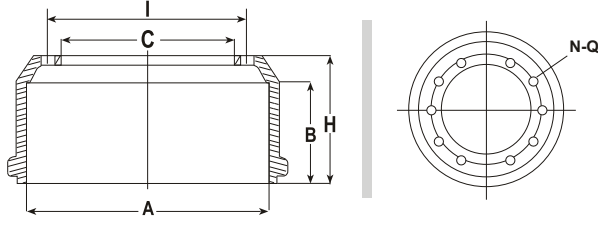
**DORSE**

ORJ. NO

MODEL 41'LİK UZUN



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 410 | 230 | 320 | 282 | 335 | 10 / 3 | 23 / 30/12 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 06**

**DORSE**

ORJ. NO

MODEL 42'LİK UZUN



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 229 | 317 | 280 | 335 | 10 / 3 | 23 / 30\12 F |

**EK. 160 07**

**DORSE**

ORJ. NO

MODEL 420X220 SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 232 | 280 | 280 | 335 | 10 / 3 | 23 / 30\12 F |

**EK. 160 08**

**DORSE**

ORJ. NO

MODEL PİLOT DORSE SOĞUTMALI



| POSITION | A   | B     | H   | C   | I   | N          | Ø                    |
|----------|-----|-------|-----|-----|-----|------------|----------------------|
| T        | 420 | 192,5 | 260 | 280 | 335 | 10 / 3 / 3 | 23,5 / 30\13,5 / M12 |

**EK. 160 09**

**DORSE**

ORJ. NO

MODEL PİLOT DORSE



| POSITION | A   | B     | H   | C   | I   | N          | Ø                    |
|----------|-----|-------|-----|-----|-----|------------|----------------------|
| T        | 420 | 192,5 | 260 | 280 | 335 | 10 / 3 / 3 | 23,5 / 30\13,5 / M12 |

**EK. 160 23**

**DORSE**

ORJ. NO

MODEL YEKSAN DORSE



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 420 | 216 | 260 | 290 | 335 | 10 / 2 / 2 | 24 / 20\10,5 F / M12x1,75 |

**EK. 160 25**

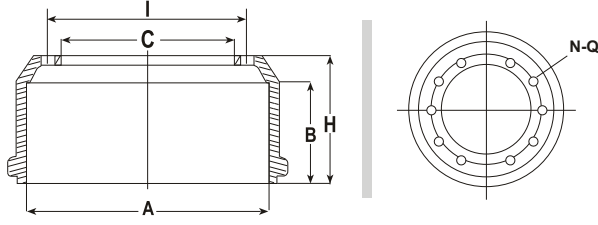
**DORSE**

ORJ. NO

MODEL BORONKAY DORSE



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 224 | 275 | 282 | 335 | 10 / 3 | 23 / 30\12 F |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 160 26

DORSE

ORJ. NO

MODEL AKSOYLU JUMBO



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 305 | 215 | 248 | 190 | 225 | 10 | 23 |

### EK. 160 27

DORSE

ORJ. NO

MODEL 330X200 JUMBO SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 330 | 210 | 267 | 180 | 226 | 10 / 2 | 23 / 30/12 |

### EK. 160 28

DORSE

ORJ. NO M10843 / M11654

MODEL CANADA DORSE



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 418 | 189 | 271 | 223 | 285 | 10 | 23 |

### EK. 160 32

DORSE

ORJ. NO

MODEL ALTINORDU FAO JUMBO (180)



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 305 | 214 | 265 | 180 | 225 | 10 / 2 | 23 / 30/12 F |

### EK. 160 37

DORSE

ORJ. NO

MODEL 420X220



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 232 | 284 | 280 | 335 | 10 / 3 | 23 / 30 / 12 |

### EK. 160 39

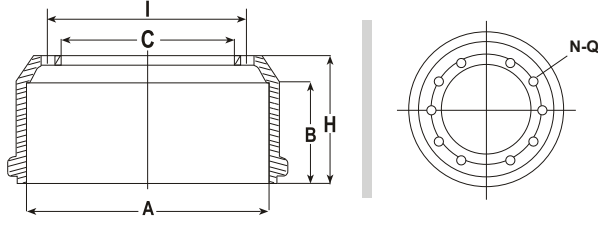
DORSE

ORJ. NO

MODEL 420X220 SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 420 | 232 | 280 | 290 | 335 | 10 / 3 | 23 / 30/12 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### EK. 160 44

DORSE

ORJ. NO

MODEL ALTINORDU FAO JUMBO (175)



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 305 | 214 | 265 | 175 | 225 | 10 / 2 | 23 / 30/12 F |

### EK. 160 45

DORSE

ORJ. NO

MODEL 420X220



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 420 | 230 | 282 | 280 | 335 | 10 / 3 | 23 / 30/12 |

### EK. 160 46

DORSE

ORJ. NO

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 215 | 262 | 280 | 335 | 10 / 3 | 23 / 30/13,5 |

### EK. 160 48

DORSE

ORJ. NO

MODEL BORONKAY DORSE SOĞ.



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 227 | 275 | 282 | 335 | 10 / 3 | 23 / 30/12 F |

### EK. 160 51

DORSE

ORJ. NO

MODEL ALTINORDU DORSE DÜZ



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 229 | 282 | 280 | 335 | 10 / 3 | 23 / 30/12 F |

### EK. 160 53

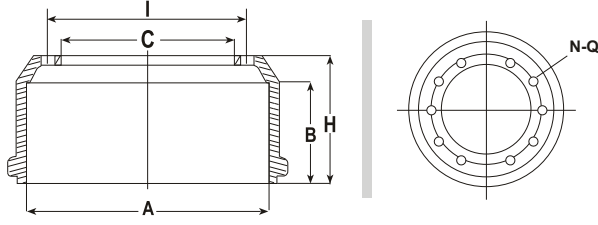
DORSE

ORJ. NO

MODEL 420X220 DORSE DÜZ



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 229 | 282 | 280 | 335 | 10 / 3 | 23 / 30/12 F |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 61**

**DORSE**

ORJ. NO

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 210 | 260 | 280 | 335 | 10 / 3 | 23 / 30/13,5 |

**EK. 160 62**

**DORSE**

ORJ. NO

MODEL 360X200 JUMBO



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 360 | 210 | 278 | 180 | 226 | 10 / 2 | 23 / 30/13,5 |

**EK. 160 63**

**DORSE**

ORJ. NO

MODEL 420X220



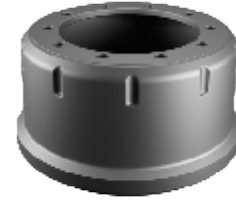
| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 232 | 284 | 280 | 335 | 10 / 3 | 23 / 30/13,5 |

**EK. 160 64**

**DORSE**

ORJ. NO 15102802

MODEL 421X200



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 421 | 232 | 262 | 290 | 335 | 10 | 24 |

**EK. 160 65**

**DORSE**

ORJ. NO

MODEL FEKEL DORSE



| POSITION | A   | B   | H   | C   | I   | N      | Ø              |
|----------|-----|-----|-----|-----|-----|--------|----------------|
| T        | 420 | 230 | 300 | 282 | 335 | 10 / 3 | 23 / 30 / 12 F |

**EK. 160 66**

**DORSE**

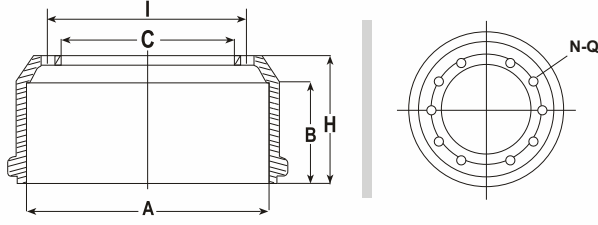
ORJ. NO

MODEL EFE DORSE



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 420 | 210 | 290 | 288 | 335 | 10 / 2 / 2 | 25.5 / 30/13.5 / M12x1.75 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 68**

**DORSE**

ORJ. NO

MODEL BORONKAY JUMBO



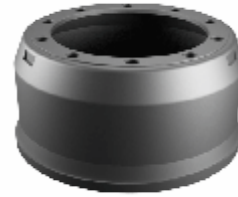
| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| T        | 290 | 173 | 201 | 190 | 225 | 6 | 17 |

**EK. 160 69**

**DORSE**

ORJ. NO 9202863

MODEL NOMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 419 | 218 | 303 | 295 | 335 | 10 | 24 |

**EK. 160 70**

**DORSE**

ORJ. NO

MODEL 420X220 İSPİT



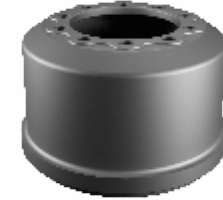
| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 421 | 232 | 262 | 295 | 335 | 6 | 20,5 |

**EK. 160 71**

**DORSE**

ORJ. NO 15102816

MODEL 330X200 JUMBO



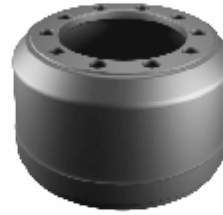
| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 330 | 213 | 246 | 190 | 335 | 10 | 23,5 |

**EK. 160 75**

**DORSE**

ORJ. NO

MODEL SEÇKİN JUMBO



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 305 | 165 | 200 | 180 | 225 | 10 | 23 |

**EK. 160 82**

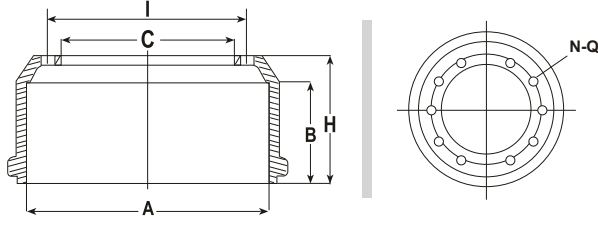
**DORSE**

ORJ. NO

MODEL 420X220 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 230 | 262 | 290 | 335 | 10 | 24 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 83**

**DORSE**

ORJ. NO

MODEL 420X220 İSPİT



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 230 | 262 | 290 | 335 | 6 | 20,5 |

**EK. 160 84**

**DORSE**

ORJ. NO

MODEL 420X200 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 210 | 246 | 290 | 335 | 10 | 24 |

**EK. 160 85**

**DORSE**

ORJ. NO 15102807

MODEL 420X200 İSPİT



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 230 | 262 | 290 | 335 | 6 | 20,5 |

**EK. 160 87**

**DORSE**

ORJ. NO

MODEL 420X200 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 210 | 246 | 290 | 335 | 10 | 23,5 |

**EK. 160 88**

**DORSE**

ORJ. NO 15102802

MODEL 420X220 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 421 | 230 | 262 | 290 | 335 | 10 | 24 |

**EK. 160 89**

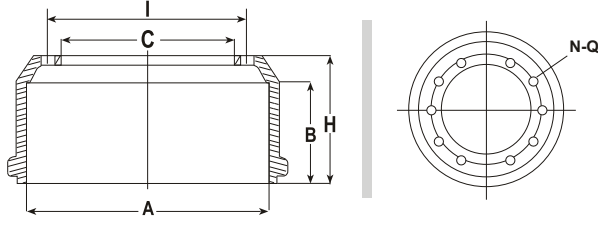
**DORSE**

ORJ. NO

MODEL 420X220 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 230 | 266 | 290 | 335 | 10 | 23,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 90**

DORSE

ORJ. NO

MODEL 420X180 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 190 | 226 | 290 | 335 | 10 | 23,5 |

**EK. 160 91**

DORSE

ORJ. NO 15102817

MODEL 305X200 JUMBO SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 305 | 208 | 245 | 190 | 225 | 10 | 24 |

**EK. 160 93**

DORSE

ORJ. NO

MODEL 420X180 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 190 | 226 | 290 | 335 | 10 | 24 |

**EK. 160 99**

DORSE

ORJ. NO

MODEL YEKSAN DORSE SOĞUTMALI YENİ MODEL



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 420 | 216 | 260 | 290 | 335 | 10 / 2 / 2 | 24 / 20/10,5 F / M12x1,75 |

**EK. 161 02**

DORSE

ORJ. NO

MODEL 312X200 JUMBO



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 312 | 208 | 260 | 180 | 225 | 10 / 2 | 23 / 30\13 F |

**EK. 161 05**

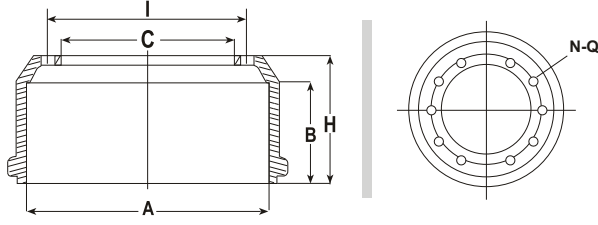
DORSE

ORJ. NO

MODEL YEKSAN JUMBO



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 362 | 220 | 276 | 280 | 335 | 10 / 2 | 23 M12x1.5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 161 07**

**DORSE**

ORJ. NO

MODEL JUMBO TRAX



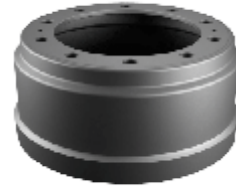
| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 331 | 209 | 256 | 190 | 225 | 10 | 23 |

**EK. 161 10**

**DORSE**

ORJ. NO

MODEL 420X180 FUWA DİNGİL



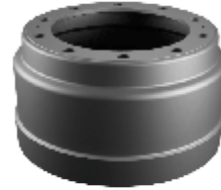
| POSITION | A   | B     | H   | C   | I   | N      | Ø             |
|----------|-----|-------|-----|-----|-----|--------|---------------|
| T        | 420 | 192,5 | 274 | 286 | 335 | 10 / 2 | 24 / M12x1,75 |

**EK. 161 11**

**DORSE**

ORJ. NO

MODEL 420X220 FUWA DİNGİL



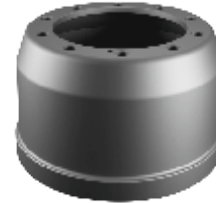
| POSITION | A   | B   | H   | C   | I   | N      | Ø           |
|----------|-----|-----|-----|-----|-----|--------|-------------|
| T        | 420 | 225 | 321 | 286 | 335 | 10 / 2 | 24 M12x1,75 |

**EK. 161 15**

**DORSE**

ORJ. NO 301010414

MODEL RONDON



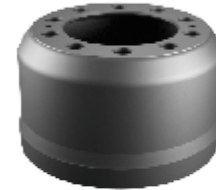
| POSITION | A   | B     | H   | C   | I         | N      | Ø              |
|----------|-----|-------|-----|-----|-----------|--------|----------------|
| T        | 420 | 211,5 | 287 | 285 | 335 / 307 | 10 / 2 | 25,5 / M12x1,5 |

**EK. 161 16**

**DORSE**

ORJ. NO 9380037

MODEL SAE GİGANT



| POSITION | A   | B     | H   | C     | I   | N      | Ø             |
|----------|-----|-------|-----|-------|-----|--------|---------------|
| T        | 300 | 213,5 | 260 | 180,5 | 225 | 10 / 2 | 27 / M12x1,75 |

**EK. 160 01**

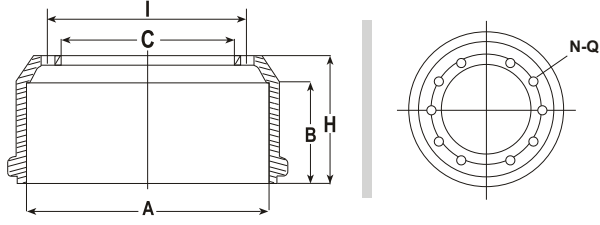
**SERİN DORSE**

ORJ. NO

MODEL 394x200



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 394 | 221 | 251 | 282 | 335 | 10 / 2 / 2 | 23 / 30/10.5 F / M12x1.75 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 02**

**SERİN DORSE**

ORJ. NO

MODEL 394x220



| POSITION | A   | B   | H   | C   | I   | N          | Ø                         |
|----------|-----|-----|-----|-----|-----|------------|---------------------------|
| T        | 394 | 227 | 274 | 282 | 335 | 10 / 2 / 2 | 23 / 30/10.5 F / M12x1.75 |

**EK. 160 29-S**

**SERİN DORSE**

ORJ. NO

MODEL 420X200 ÇAKMA SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 209 | 256 | 290 | 335 | 10 | 23.5 |

**EK. 160 30**

**SERİN DORSE**

ORJ. NO

MODEL 420x200 İSPİT



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 212 | 248 | 290 | 335 | 6 | 20,5 |

**EK. 160 43**

**SERİN DORSE**

ORJ. NO

MODEL 360X200



| POSITION | A   | B   | H   | C   | I   | N | Ø  |
|----------|-----|-----|-----|-----|-----|---|----|
| T        | 360 | 209 | 263 | 230 | 275 | 8 | 23 |

**EK. 160 94**

**SERİN DORSE**

ORJ. NO

MODEL 420X200 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 212 | 248 | 290 | 335 | 10 | 23.5 |

**EK. 160 27**

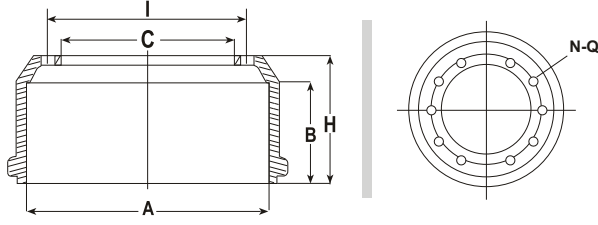
**OSMAN KOÇ**

ORJ. NO

MODEL 330X200 JUMBO SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 330 | 210 | 267 | 180 | 226 | 10 / 2 | 23 / 30/12 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 29-S**

**OSMAN KOÇ**

ORJ. NO

MODEL 420X200 ÇAKMA SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 209 | 256 | 290 | 335 | 10 | 23.5 |

**EK. 160 32**

**OSMAN KOÇ**

ORJ. NO

MODEL 305x200 JUMBO



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 305 | 214 | 265 | 180 | 225 | 10 / 2 | 23 / 30/12 F |

**EK. 160 45**

**OSMAN KOÇ**

ORJ. NO

MODEL 420x220



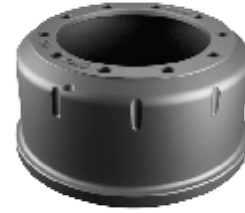
| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 420 | 230 | 282 | 280 | 335 | 10 / 3 | 23 / 30/12 |

**EK. 160 82**

**OSMAN KOÇ**

ORJ. NO

MODEL OSMAN KOÇ K1



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 230 | 262 | 290 | 335 | 10 | 24 |

**EK. 160 83**

**OSMAN KOÇ**

ORJ. NO

MODEL OSMAN KOÇ K2



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 230 | 262 | 290 | 335 | 6 | 20,5 |

**EK. 160 84**

**OSMAN KOÇ**

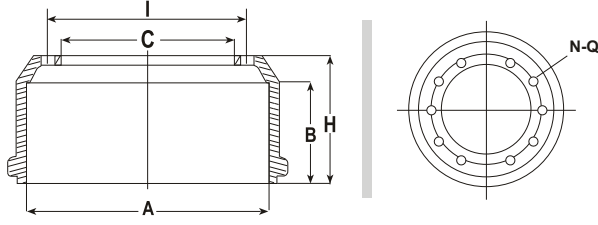
ORJ. NO

MODEL OSMAN KOÇ K3



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 210 | 246 | 290 | 335 | 10 | 24 |





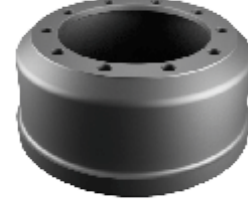
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 93**

**OSMAN KOÇ**

ORJ. NO

MODEL OSMAN KOÇ K4



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 190 | 226 | 290 | 335 | 10 | 24 |

**EK. 160 06**

**ÖZKOÇ DİNGİL**

ORJ. NO 2803

MODEL 420x220



| POSITION | A   | B   | H   | C   | I   | N      | Ø              |
|----------|-----|-----|-----|-----|-----|--------|----------------|
| T        | 420 | 229 | 317 | 280 | 335 | 10 / 3 | 23 / 30 / 12 F |

**EK. 160 27**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL 330X200 JUMBO SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 330 | 210 | 267 | 180 | 226 | 10 / 2 | 23 / 30/12 |

**EK. 160 29-S**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL 420X200 ÇAKMA SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 209 | 256 | 290 | 335 | 10 | 23.5 |

**EK. 160 36**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL 420X200



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 228 | 284 | 290 | 335 | 10 | 23 |

**EK. 160 53**

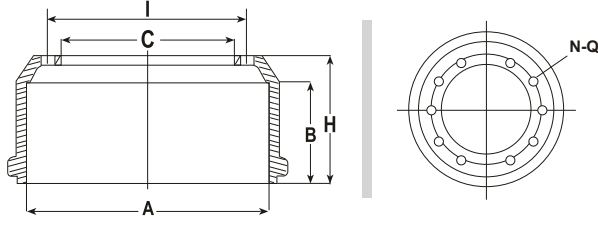
**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL 420X220



| POSITION | A   | B   | H   | C   | I   | N      | Ø         |
|----------|-----|-----|-----|-----|-----|--------|-----------|
| T        | 420 | 230 | 282 | 280 | 335 | 10 / 3 | 24 12/30F |



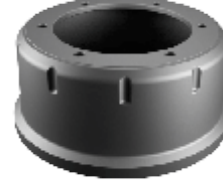
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 70**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL ÖZKOÇ (E.M.)



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 421 | 232 | 262 | 290 | 335 | 6 | 20,5 |

**EK. 160 71**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL 330X200 JUMBO



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 330 | 213 | 246 | 190 | 226 | 10 | 23,5 |

**EK. 160 85**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL ÖZKOÇ (Y.M.)



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 230 | 262 | 290 | 335 | 6 | 20,5 |

**EK. 160 88**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL ÖZKOÇ (Y.M.)



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 421 | 230 | 262 | 290 | 335 | 10 | 24 |

**EK. 160 91**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL JUMBO SOĞUTMALI



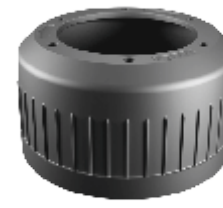
| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 305 | 208 | 245 | 190 | 225 | 10 | 24 |

**EK. 160 98-S**

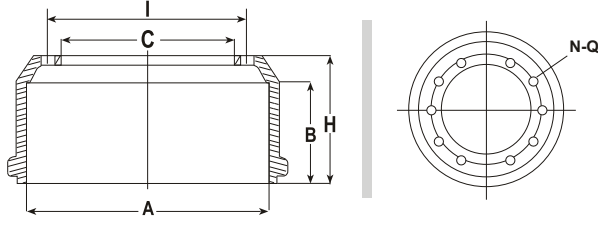
**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL 420X200 SOĞUTMALI



| POSITION | A   | B   | H   | C   | I   | N | Ø    |
|----------|-----|-----|-----|-----|-----|---|------|
| T        | 420 | 209 | 256 | 290 | 335 | 6 | 20,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 161 07**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL ÖZKOÇ JUMBO TRAX



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 331 | 209 | 256 | 190 | 225 | 10 | 23 |

**EK. 230 05**

**ÖZKOÇ DİNGİL**

ORJ. NO

MODEL 420X200 ECOMAX



| POSITION | A   | B   | H   | C   | I   | N  | Ø  |
|----------|-----|-----|-----|-----|-----|----|----|
| T        | 420 | 217 | 287 | 290 | 335 | 10 | 23 |

**EK. 160 37**

**SERTEL DİNGİL**

ORJ. NO

MODEL 420X220 L5



| POSITION | A   | B   | H   | C   | I   | N      | Ø          |
|----------|-----|-----|-----|-----|-----|--------|------------|
| T        | 420 | 232 | 284 | 280 | 335 | 10 / 3 | 23 / 30/12 |

**EK. 160 46**

**SERTEL DİNGİL**

ORJ. NO

MODEL 420X200 L4



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 215 | 262 | 280 | 335 | 10 / 3 | 23 / 30/13,5 |

**EK. 160 61**

**SERTEL DİNGİL**

ORJ. NO

MODEL 420X200 T4



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 210 | 260 | 280 | 335 | 10 / 3 | 23 / 30/13,5 |

**EK. 160 62**

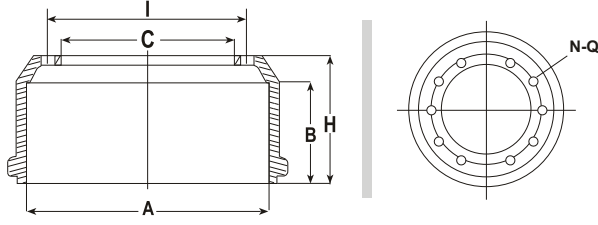
**SERTEL DİNGİL**

ORJ. NO

MODEL 360X200 T3 JUMBO



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 360 | 210 | 278 | 180 | 226 | 10 / 2 | 23 / 30/13,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EK. 160 63**

**SERTEL DİNGİL**

ORJ. NO

MODEL 420X220 T5



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 420 | 232 | 284 | 280 | 335 | 10 / 3 | 23 / 30/13,5 |

**EK. 160 87**

**SERTEL DİNGİL**

ORJ. NO

MODEL 420X200 K4 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 210 | 246 | 290 | 335 | 10 | 23,5 |

**EK. 160 89**

**SERTEL DİNGİL**

ORJ. NO

MODEL 420X200 K5 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 230 | 266 | 290 | 335 | 10 | 23,5 |

**EK. 160 90**

**SERTEL DİNGİL**

ORJ. NO

MODEL 420X180 K3 ÇAKMA



| POSITION | A   | B   | H   | C   | I   | N  | Ø    |
|----------|-----|-----|-----|-----|-----|----|------|
| T        | 420 | 190 | 226 | 290 | 335 | 10 | 23,5 |

**EK. 161 02**

**SERTEL DİNGİL**

ORJ. NO

MODEL 312X200 L4 JUMBO



| POSITION | A   | B   | H   | C   | I   | N      | Ø            |
|----------|-----|-----|-----|-----|-----|--------|--------------|
| T        | 312 | 208 | 260 | 180 | 225 | 10 / 2 | 23 / 30\13 F |

**EK. 420 01**

**DONGFENG**

ORJ. NO

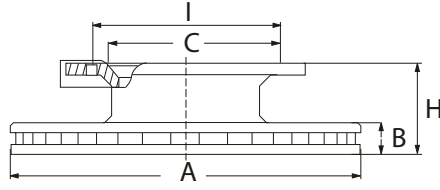
MODEL DONGFENG 375



| POSITION | A   | B   | H   | C     | I         | N      | Ø             |
|----------|-----|-----|-----|-------|-----------|--------|---------------|
| R        | 410 | 228 | 260 | 240.5 | 286 / 277 | 10 / 2 | 24 / M12x1.75 |







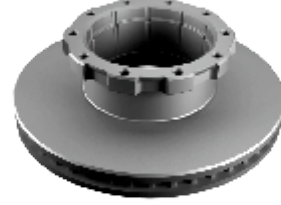
A : Balata  apı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : G bek  apı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik  apı - Hole Diameter

**ED. 010 01**

**MERCEDES**

ORJ. NO 3564211012 / 3564211212 / 3564210312 / 3054210312

MODEL BUS 0 403 - 0 404 / O350 TOURISMO



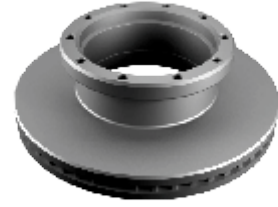
| POSITION | A   | B  | H   | C   | I   | N  |         |
|----------|-----|----|-----|-----|-----|----|---------|
| F - R    | 438 | 45 | 135 | 195 | 235 | 10 | M14x1,5 |

**ED. 010 02**

**MERCEDES**

ORJ. NO 9424212112 / 9424211212 / 9424211112 / 9424211012  
9424210912 / 9424200212 / 9424230012

MODEL ACTROS - AXOR / CITARO - INTEGRO



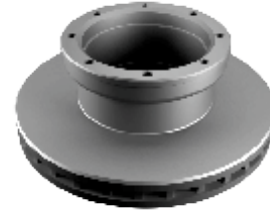
| POSITION | A   | B  | H   | C   | I   | N  |         |
|----------|-----|----|-----|-----|-----|----|---------|
| F - R    | 430 | 45 | 133 | 211 | 238 | 10 | M14x1,5 |

**ED. 010 03**

**MERCEDES**

ORJ. NO 9754230612 / 9754230312 / 9754230012

MODEL 1517 ATEGO



| POSITION | A   | B  | H   | C   | I   | N |         |
|----------|-----|----|-----|-----|-----|---|---------|
| R        | 377 | 45 | 138 | 176 | 201 | 8 | M14x1,5 |

**ED. 010 04**

**MERCEDES**

ORJ. NO 9754210212 / 9754210012 / 9754210112

MODEL / 1517 ATEGO



| POSITION | A   | B  | H   | C   | I   | N  |    |
|----------|-----|----|-----|-----|-----|----|----|
| F        | 377 | 45 | 135 | 105 | 137 | 14 | 15 |

**ED. 010 06**

**MERCEDES**

ORJ. NO 6684210212 / 6704210312 / 3704210112 / 6704210012

MODEL VARIO 4.3 TD / 809 D - 811 D



| POSITION | A   | B  | H  | C   | I   | N |         |
|----------|-----|----|----|-----|-----|---|---------|
| F        | 324 | 30 | 91 | 118 | 140 | 6 | M12x1,5 |

**ED. 010 08**

**MERCEDES**

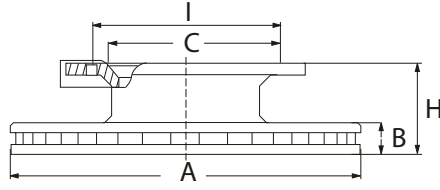
ORJ. NO 6684210112 / 6694210112 / 6694210612

MODEL VARIO 2.9 TD / 609 D - 709 D



| POSITION | A   | B  | H  | C   | I   | N |         |
|----------|-----|----|----|-----|-----|---|---------|
| F        | 304 | 30 | 91 | 118 | 140 | 6 | M12x1,5 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 010 10****MERCEDES**

ORJ. NO 6274210012

MODEL 560



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 432 | 45 | 135 | 194 | 220 | 10 | M16x1,5 |

**ED. 010 11****MERCEDES**

ORJ. NO 8285000589 / 1137191 / 11310251

MODEL NIEDERFLUR NF 3 EVOBU



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 430 | 45 | 131 | 203 | 235 | 10 | M16x1,5 |

**ED. 010 12****MERCEDES**

ORJ. NO 9434210312

MODEL ACTROS, ATEGO, AXOR 2007



| POSITION | A   | B  | H   | C   | I   | N      | Ø            |
|----------|-----|----|-----|-----|-----|--------|--------------|
| F        | 430 | 45 | 144 | 199 | 168 | 10 / 2 | 21 / M12x1,5 |

**ED. 010 13****MERCEDES**

ORJ. NO 4174210012

MODEL UNIMOG FLANŞ DISK / (U 600(421) U 84 (406)U 1000 U1000/U U1100(78))

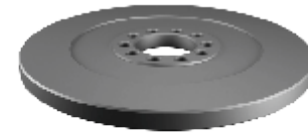


| POSITION | A   | B  | H  | C  | I   | N  | Ø    |
|----------|-----|----|----|----|-----|----|------|
| F - R    | 374 | 22 | 60 | 22 | 108 | 10 | 16,5 |

**ED. 010 14****MERCEDES**

ORJ. NO 4164210412 / 4354210412

MODEL UNIMOG FLANŞ DISK (GENİŞ GÖBEK) / (U 600(421) U 84 (406)U 1000 / U1000/U U1100(78))



| POSITION | A   | B  | H  | C  | I   | N  | Ø    |
|----------|-----|----|----|----|-----|----|------|
| F - R    | 374 | 22 | 80 | 22 | 108 | 10 | 16,5 |

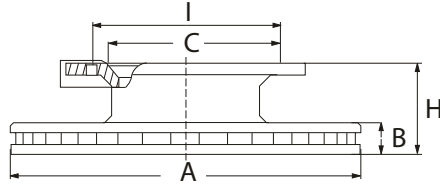
**ED. 010 15****MERCEDES**

ORJ. NO 9044230212 / 9044230312

MODEL SPRINTER 408 - 412 - 414, VARIO



| POSITION | A   | B  | H  | C   | I   | N | Ø  |
|----------|-----|----|----|-----|-----|---|----|
| R        | 285 | 22 | 93 | 120 | 145 | 6 | 15 |



|                     |                        |
|---------------------|------------------------|
| A : Balata Çapı -   | Diameter Inside        |
| B : Balata Boyu -   | Brake Surface          |
| H : Komple Boy -    | Total Height           |
| C : Göbek Çapı -    | Hub Diameter           |
| I : Delik Merkezi - | Distance Between Holes |
| N : Delik Sayısı -  | Hole Quantity          |
| Q : Delik Çapı -    | Hole Diameter          |

**ED. 010 16****MERCEDES**

ORJ. NO 9024210912 / 9024210712 / 9024210612 / 9024210412  
9024210312 / 9214210312 / 9214210612 / 9214210712

MODEL SPRINTER 208 - 416  
TRAVELINER TL13 - TL14 - TL16



| POSITION | A     | B  | H  | C  | I   | N     | Ø           |
|----------|-------|----|----|----|-----|-------|-------------|
| F        | 275,5 | 22 | 77 | 85 | 130 | 5 / 1 | 15 / 18/9 H |

**ED. 010 17****MERCEDES**

ORJ. NO 4254210012

MODEL UNIMOG DISK (U120/425-U150/425 / U1300/425-U1500/425)



| POSITION | A   | B  | H  | C   | I   | N | Ø       |
|----------|-----|----|----|-----|-----|---|---------|
| F - R    | 380 | 30 | 68 | 145 | 180 | 8 | M18x1,5 |

**ED. 010 18****MERCEDES**

ORJ. NO

MODEL AXOR MAÇASIZ



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F - R    | 430 | 45 | 133 | 211 | 238 | 10 | M14x1,5 |

**ED. 010 19****MERCEDES**

ORJ. NO 204566

MODEL INTOURO OTOBÜS  
(BOVA) - (CZEPEL BUS) - (IKARUS BUS)



| POSITION | A     | B  | H   | C   | I   | N  | Ø       |
|----------|-------|----|-----|-----|-----|----|---------|
| F        | 432,5 | 45 | 135 | 194 | 220 | 10 | M16x1,5 |

**ED. 010 20****MERCEDES**

ORJ. NO 9704230412 / 9704230612

MODEL ATEGO 712-823



| POSITION | A   | B  | H   | C   | I   | N | Ø       |
|----------|-----|----|-----|-----|-----|---|---------|
| R        | 334 | 35 | 111 | 145 | 177 | 8 | M12x1,5 |

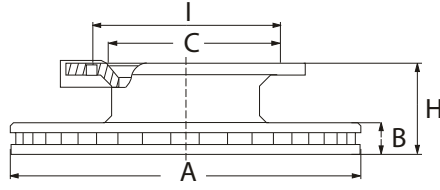
**ED. 010 21****MERCEDES**

ORJ. NO 9704230712 / 9704230012 / 9704230512

MODEL ATEGO 917.1023



| POSITION | A   | B  | H   | C   | I   | N | Ø       |
|----------|-----|----|-----|-----|-----|---|---------|
| R        | 334 | 34 | 111 | 152 | 177 | 8 | M12x1,5 |



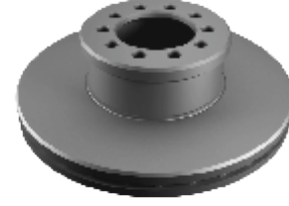
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 010 22**

**MERCEDES**

ORJ. NO 9704210112 / 9704210612 / 9704210012 / 9704210212

MODEL ATEGO 712-823



| POSITION | A   | B  | H     | C        | I   | N  | Ø    |
|----------|-----|----|-------|----------|-----|----|------|
| F        | 335 | 34 | 102,5 | 91,5/146 | 120 | 10 | 14,5 |

**ED. 020 01**

**MAN**

ORJ. NO 81508030009 / 81508030014 / 81508030015

MODEL E2000, F2000, F90, L2000, M2000L, M2000M, NG, NL, RH, UEL



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 437 | 45 | 135 | 200 | 235 | 10 | M16x1,5 |

**ED. 020 02**

**MAN**

ORJ. NO

MODEL 19.463 SG90 F2000



| POSITION | A   | B  | H   | C   | I   | N      | Ø            |
|----------|-----|----|-----|-----|-----|--------|--------------|
| F        | 432 | 45 | 130 | 131 | 168 | 12 / 3 | 19 / M12x1,5 |

**ED. 020 03**

**MAN**

ORJ. NO 81508030061

MODEL L2000, M2000L, M2000M, 12.153



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| R        | 330 | 34 | 124 | 157 | 180 | 12 | M12x1,5 |

**ED. 020 04**

**MAN**

ORJ. NO 81508030026 / 81508030024

MODEL L2000, M2000L, M2000M, 12.153 - 12.163



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 330 | 34 | 104 | 135 | 158 | 10 | M14x1,5 |

**ED. 020 05**

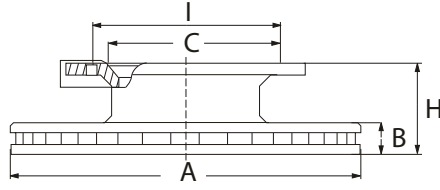
**MAN**

ORJ. NO 81508030061 / 81508030022

MODEL L2000, M2000L, M2000M, 12.163 ABS



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| R        | 330 | 34 | 124 | 157 | 180 | 12 | M12x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 020 09**

MAN

ORJ. NO 81508030023 / 81508030031 / 81508030033 / 81508030034  
81508030035 / 81508030036 / 81508030038 / 81508030040

MODEL E2000, F2000, L2000, M2000L, M2000M,  
TGA, TGM, TGS, TGX 18.410/460



| POSITION | A   | B  | H   | C   | I   | N      | Ø            |
|----------|-----|----|-----|-----|-----|--------|--------------|
| F        | 432 | 45 | 130 | 131 | 168 | 12 / 3 | 19 / M12x1,5 |

**ED. 020 10**

MAN

ORJ. NO 81508030041 / 81508030021 / 81508033041

MODEL E2000, F2000, L2000, M2000L, M2000M,  
TGA, TGM, TGS, TGX 18.410/460



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| R        | 432 | 45 | 135 | 208 | 235 | 10 | M16x1,5 |

**ED. 020 11**

MAN

ORJ. NO 81508030010

MODEL L2000 10.153



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 324 | 30 | 102 | 135 | 158 | 10 | M14x1,5 |

**ED. 020 12**

MAN

ORJ. NO 81508030042

MODEL L2000, TGL 12.180



| POSITION | A   | B  | H  | C  | I   | N  | Ø  |
|----------|-----|----|----|----|-----|----|----|
| F        | 336 | 34 | 93 | 90 | 122 | 10 | 15 |

**ED. 020 13**

MAN

ORJ. NO 81508030063 / 81508030054

MODEL TGL 12.180



| POSITION | A   | B  | H   | C   | I         | N      | Ø                 |
|----------|-----|----|-----|-----|-----------|--------|-------------------|
| R        | 331 | 34 | 118 | 154 | 176 / 184 | 10 / 2 | M14x1,5 / M8x1,25 |

**ED. 020 14**

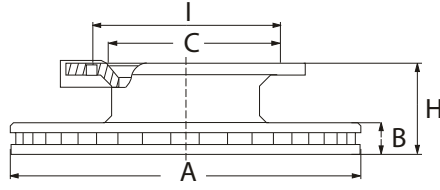
MAN

ORJ. NO

MODEL FORTUNA



| POSITION | A     | B  | H     | C   | I   | N | Ø       |
|----------|-------|----|-------|-----|-----|---|---------|
| R        | 311,5 | 32 | 113,5 | 157 | 192 | 6 | M12x1,5 |



A : Balata  apı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : G bek  apı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik  apı - Hole Diameter

**ED. 020 15**

MAN

ORJ. NO

MODEL FORTUNA



| POSITION | A   | B  | H   | C   | I   | N      |              |
|----------|-----|----|-----|-----|-----|--------|--------------|
| F        | 432 | 45 | 130 | 131 | 168 | 12 / 3 | 19 / M12x1,5 |

**ED. 020 16**

MAN

ORJ. NO

MODEL FORTUNA



| POSITION | A   | B  | H   | C   | I   | N  |         |
|----------|-----|----|-----|-----|-----|----|---------|
| R        | 432 | 45 | 135 | 208 | 235 | 10 | M16x1,5 |

**ED. 020 17**

MAN

ORJ. NO 81508030027 / 81508030020 / 81508030057

MODEL L2000, M2000L, M2000M, TGM, NMT



| POSITION | A   | B  | H   | C   | I   | N  |         |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 377 | 45 | 128 | 162 | 195 | 10 | M14x1,5 |

**ED. 030 01**

IVECO

ORJ. NO 1907631 / 1908614 / 1908729 / 7173317 / 718111 / 2991979

MODEL EUROARGO - EUROTCH - EUROSTAR



| POSITION | A   | B  | H   | C   | I     | N  |       |
|----------|-----|----|-----|-----|-------|----|-------|
| F        | 430 | 50 | 102 | 170 | 194,5 | 12 | M16x2 |

**ED. 030 02**

IVECO

ORJ. NO 1906461 / 1906438 / 7182305 / 7179778 / 2992470  
2996329 / 7192305

MODEL EUROTCH - EUROSTAR - EUROTRAKKER



| POSITION | A   | B  | H   | C   | I   | N  |       |
|----------|-----|----|-----|-----|-----|----|-------|
| F - R    | 436 | 45 | 138 | 210 | 240 | 12 | M16x2 |

**ED. 030 03**

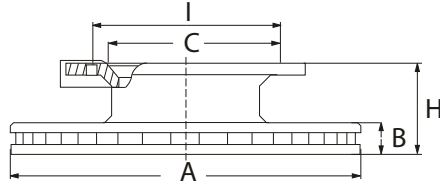
IVECO

ORJ. NO 7171274 / 1904532 / 7168368

MODEL IVECO 65.12 - 85.12 - 79.14



| POSITION | A   | B  | H   | C   | I   | N     |                |
|----------|-----|----|-----|-----|-----|-------|----------------|
| F        | 315 | 26 | 118 | 160 | 205 | 6 / 2 | 18,5 / M10x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 030 04**

IVECO

ORJ. NO 7182682

MODEL EUROCARGO - EUROBUS



| POSITION | A   | B  | H   | C   | I   | N     | Ø              |
|----------|-----|----|-----|-----|-----|-------|----------------|
| F-R      | 322 | 30 | 134 | 215 | 275 | 8 / 2 | 20,3 / M10x1,5 |

**ED. 030 05**

IVECO

ORJ. NO 1907726 / 1907526 / 1907527 / 1907530  
7172018 / 1908578

MODEL EUROCARGO - EUROBUS



| POSITION | A   | B  | H   | C   | I   | N     | Ø              |
|----------|-----|----|-----|-----|-----|-------|----------------|
| F-R      | 322 | 30 | 134 | 215 | 275 | 8 / 2 | 20,3 / M10x1,5 |

**ED. 030 06**

IVECO

ORJ. NO 93800492 / 1904529 / 5938118

MODEL DAILY



| POSITION | A   | B    | H   | C  | I   | N     | Ø         |
|----------|-----|------|-----|----|-----|-------|-----------|
| F        | 267 | 14,5 | 111 | 58 | 170 | 6 / 3 | 12,5 / M6 |

**ED. 030 07**

IVECO

ORJ. NO 7182772-Y

MODEL EUROBUS



| POSITION | A   | B  | H   | C   | I   | N     | Ø          |
|----------|-----|----|-----|-----|-----|-------|------------|
| F        | 322 | 30 | 134 | 215 | 275 | 8 / 2 | 20,2 / M10 |

**ED. 030 08**

IVECO

ORJ. NO 7182770-Y

MODEL EUROBUS



| POSITION | A   | B  | H   | C   | I   | N     | Ø          |
|----------|-----|----|-----|-----|-----|-------|------------|
| R        | 322 | 30 | 134 | 215 | 275 | 8 / 2 | 20,2 / M10 |

**ED. 030 09**

IVECO

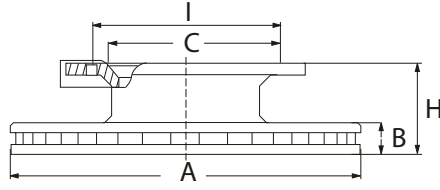
ORJ. NO 2995812 / 2996328 / 7189476 / 7185503

MODEL STRALIS (ABS)



| POSITION | A   | B  | H   | C   | I   | N  | Ø     |
|----------|-----|----|-----|-----|-----|----|-------|
| R        | 432 | 45 | 154 | 210 | 240 | 12 | M16x2 |





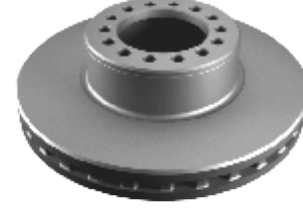
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 030 10**

IVECO

ORJ. NO 7187541 / 2995894 / 2995702

MODEL EUROCARGO



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| F        | 377 | 45 | 107 | 113 | 144 | 14 | 15 |

**ED. 030 11**

IVECO

ORJ. NO

MODEL EUROCARGO - EUROBUS MAÇASIZ



| POSITION | A   | B  | H   | C   | I   | N     | Ø              |
|----------|-----|----|-----|-----|-----|-------|----------------|
| F        | 322 | 30 | 134 | 215 | 275 | 8 / 2 | 20,3 / M10x1,5 |

**ED. 030 12**

IVECO

ORJ. NO

MODEL EUROCARGO - EUROBUS MAÇASIZ



| POSITION | A   | B  | H   | C   | I   | N     | Ø              |
|----------|-----|----|-----|-----|-----|-------|----------------|
| R        | 322 | 30 | 134 | 215 | 275 | 8 / 2 | 20,3 / M10x1,5 |

**ED. 030 13**

IVECO

ORJ. NO 60260

MODEL EUROCARGO - 85E13



| POSITION | A   | B  | H   | C   | I   | N     | Ø               |
|----------|-----|----|-----|-----|-----|-------|-----------------|
| F        | 322 | 30 | 134 | 160 | 205 | 6 / 2 | 18.45 / M10x1.5 |

**ED. 030 14**

IVECO

ORJ. NO 1907725 / 1907528 / 1907529 / 1908577 / 7173036

MODEL EUROCARGO 60/65/75 E 10/12/14



| POSITION | A   | B  | H     | C   | I   | N     | Ø              |
|----------|-----|----|-------|-----|-----|-------|----------------|
| F-R      | 304 | 30 | 128,5 | 165 | 205 | 6 / 2 | 18.1 / M10x1.5 |

**ED. 030 15**

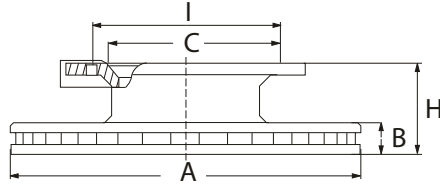
IVECO

ORJ. NO 01906466 / 7183632

MODEL EUROCARGO ABS - 120E21



| POSITION | A   | B  | H   | C   | I   | N     | Ø        |
|----------|-----|----|-----|-----|-----|-------|----------|
| R        | 330 | 34 | 141 | 211 | 275 | 8 / 2 | 20 / M10 |



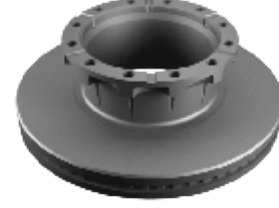
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 030 16**

IVECO

ORJ. NO 2992477 / 2996327

MODEL EUROARGO - EUROTECH - EUROTRAKKER  
STRALIS ABS'SİZ



| POSITION | A   | B  | H   | C   | I   | N  | Ø     |
|----------|-----|----|-----|-----|-----|----|-------|
| F-R      | 432 | 45 | 139 | 210 | 240 | 12 | M16x2 |

**ED. 030 17**

IVECO

ORJ. NO

MODEL IVECO EUROARGO 220 E 21



| POSITION | A   | B  | H   | C   | I   | N     | Ø            |
|----------|-----|----|-----|-----|-----|-------|--------------|
| R        | 378 | 45 | 150 | 225 | 275 | 8 / 2 | 22 / M10x1,5 |

**ED. 040 01**

RENAULT

ORJ. NO 5010216437

MODEL MAGNUM - PREMIUM-270



| POSITION | A   | B  | H  | C   | I   | N      | Ø          |
|----------|-----|----|----|-----|-----|--------|------------|
| F        | 438 | 45 | 97 | 131 | 165 | 10 / 2 | 17 / M14x2 |

**ED. 040 02**

RENAULT

ORJ. NO 5010260218

MODEL MIDLUM



| POSITION | A   | B  | H  | C   | I   | N      | Ø          |
|----------|-----|----|----|-----|-----|--------|------------|
| F        | 380 | 45 | 85 | 117 | 144 | 10 / 2 | 15 / M14x2 |

**ED. 040 03**

RENAULT

ORJ. NO 5010422593 / 5010422363

MODEL 400 - 420



| POSITION | A   | B  | H  | C   | I   | N      | Ø            |
|----------|-----|----|----|-----|-----|--------|--------------|
| F        | 434 | 45 | 97 | 131 | 165 | 10 / 2 | 16,5 / M14x2 |

**ED. 040 04**

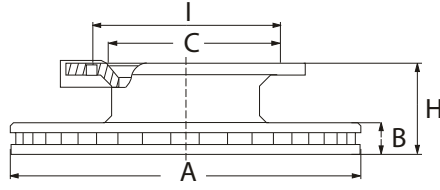
RENAULT

ORJ. NO 5010525326

MODEL 420



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| R        | 434 | 45 | 163 | 260 | 335 | 10 | 32 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 040 05**

RENAULT

ORJ. NO 5010525014

MODEL MIDLUM 220



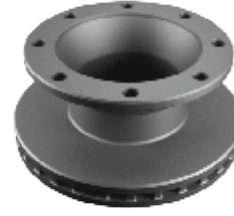
| POSITION | A   | B  | H  | C   | I   | N      | Ø          |
|----------|-----|----|----|-----|-----|--------|------------|
| F        | 375 | 45 | 99 | 117 | 144 | 10 / 2 | 15 / M14x2 |

**ED. 040 06**

RENAULT

ORJ. NO 5010525362

MODEL MIDLUM 210/220/240/250/270/280



| POSITION | A   | B  | H   | C   | I   | N | Ø    |
|----------|-----|----|-----|-----|-----|---|------|
| R        | 377 | 45 | 166 | 222 | 275 | 8 | 22,5 |

**ED. 040 07**

RENAULT

ORJ. NO 5010422262 / 5010525308 / 5010598303

MODEL MIDLUM 150/10



| POSITION | A   | B  | H  | C  | I   | N      | Ø              |
|----------|-----|----|----|----|-----|--------|----------------|
| F        | 330 | 34 | 80 | 95 | 118 | 10 / 2 | 15,5 / M12x1,5 |

**ED. 040 08**

RENAULT

ORJ. NO 5010422263

MODEL MIDLUM 150/10 (ABS'li)



| POSITION | A   | B  | H   | C   | I   | N | Ø  |
|----------|-----|----|-----|-----|-----|---|----|
| R        | 330 | 34 | 137 | 194 | 245 | 6 | 21 |

**ED. 040 09**

RENAULT

ORJ. NO 5010260603

MODEL MASCOTT 5.5 - 6 - 6.5 TON



| POSITION | A   | B  | H    | C   | I   | N  | Ø    |
|----------|-----|----|------|-----|-----|----|------|
| F        | 290 | 26 | 42,5 | 102 | 120 | 10 | 10,8 |

**ED. 040 10**

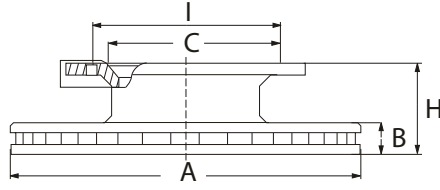
RENAULT

ORJ. NO 5010260609

MODEL MASCOTT



| POSITION | A   | B  | H  | C   | I   | N | Ø    |
|----------|-----|----|----|-----|-----|---|------|
| R        | 290 | 22 | 78 | 115 | 132 | 8 | 10,8 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 040 11**

RENAULT

ORJ. NO 5001864498

MODEL 440



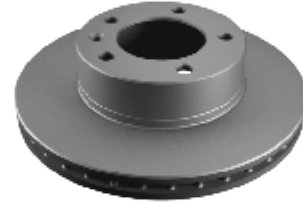
| POSITION | A   | B  | H  | C   | I | N | Ø |
|----------|-----|----|----|-----|---|---|---|
| F-R      | 434 | 45 | 45 | 220 |   |   |   |

**ED. 040 12**

RENAULT

ORJ. NO 7700502515

MODEL MAXTER



| POSITION | A   | B  | H  | C  | I   | N     | Ø           |
|----------|-----|----|----|----|-----|-------|-------------|
| F        | 305 | 28 | 78 | 90 | 130 | 5 / 1 | 15,5 / 17/9 |

**ED. 040 13**

RENAULT

ORJ. NO 7701466540

MODEL MAXTER (MAÇASIZ)



| POSITION | A   | B  | H  | C  | I   | N     | Ø           |
|----------|-----|----|----|----|-----|-------|-------------|
| R        | 304 | 12 | 67 | 90 | 130 | 5 / 1 | 15,5 / 17/9 |

**ED. 040 14**

RENAULT

ORJ. NO 5010260101 / 5010216931

MODEL MIDLINER



| POSITION | A   | B  | H   | C   | I   | N | Ø  |
|----------|-----|----|-----|-----|-----|---|----|
| F-R      | 304 | 30 | 135 | 250 | 205 | 6 | 21 |

**ED. 040 15**

RENAULT

ORJ. NO 5010525364

MODEL MIDLUM 210/220/240/250/270/280 (GENİŞ FLANŞ)



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| R        | 376 | 45 | 168 | 262 | 335 | 10 | 33 |

**ED. 040 17**

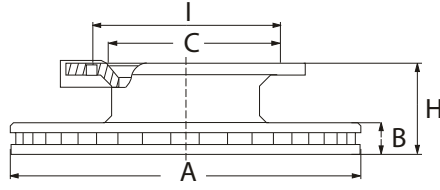
RENAULT

ORJ. NO

MODEL RENAULT 270 ARKA



| POSITION | A     | B  | H   | C   | I   | N  | Ø  |
|----------|-------|----|-----|-----|-----|----|----|
| R        | 434.5 | 45 | 170 | 264 | 335 | 10 | 33 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 040 18**

RENAULT

ORJ. NO 5010207431 / 5010190865 / 5010019249

MODEL STAR BUS R 312



| POSITION | A   | B  | H  | C   | I   | N  | Ø    |
|----------|-----|----|----|-----|-----|----|------|
| F        | 350 | 30 | 73 | 145 | 165 | 16 | 12,5 |

**ED. 040 20**

RENAULT

ORJ. NO 5010260604

MODEL MASCOTT 3.5 - 5 TON



| POSITION | A   | B  | H    | C   | I   | N  | Ø    |
|----------|-----|----|------|-----|-----|----|------|
| F        | 290 | 22 | 42,5 | 102 | 120 | 10 | 10,8 |

**ED. 040 21**

RENAULT

ORJ. NO 5010598305

MODEL MIDLUM 220 (2009)



| POSITION | A   | B  | H   | C   | I   | N      | Ø        |
|----------|-----|----|-----|-----|-----|--------|----------|
| F        | 375 | 45 | 119 | 111 | 142 | 10 / 2 | 15 / M14 |

**ED. 040 22**

RENAULT

ORJ. NO

MODEL 220 (2010)



| POSITION | A   | B  | H   | C   | I   | N  | Ø        |
|----------|-----|----|-----|-----|-----|----|----------|
| F        | 375 | 45 | 103 | 180 | 202 | 12 | M12x1,75 |

**ED. 040 23**

RENAULT

ORJ. NO 5000792539 / 5010216548

MODEL MAJOR



| POSITION | A   | B  | H   | C   | I   | N      | Ø          |
|----------|-----|----|-----|-----|-----|--------|------------|
| F        | 440 | 45 | 100 | 131 | 165 | 10 / 2 | 17 / M14x2 |

**ED. 040 24**

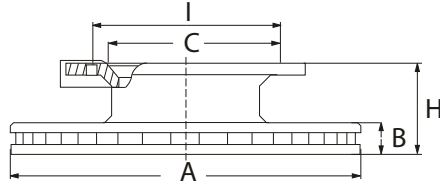
RENAULT

ORJ. NO 5010598306

MODEL MIDLUM



| POSITION | A   | B  | H     | C   | I   | N | Ø  |
|----------|-----|----|-------|-----|-----|---|----|
| F        | 375 | 45 | 166,5 | 222 | 275 | 8 | 23 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 060 01**

DAF

ORJ. NO 1238372 / 299095 / 299295

MODEL Sb2300, SB2700, SB3000, SBR3000, SBR3015,  
ÇİFT KATLI OTOBÜS FHD82-86



| POSITION | A   | B  | H   | C   | I   | N  | Ø   |
|----------|-----|----|-----|-----|-----|----|-----|
| F        | 460 | 48 | 119 | 170 | 195 | 10 | M16 |

**ED. 060 02**

DAF

ORJ. NO 1387439 / 1640561 / 1812563 / 1726138  
1783346 / 1812582

MODEL CF 85 - XF 95



| POSITION | A   | B  | H  | C   | I | N | Ø |
|----------|-----|----|----|-----|---|---|---|
| F - R    | 432 | 45 | 45 | 217 | - | - | - |

**ED. 060 04**

DAF

ORJ. NO PAK3546 / AMPB887 / MAK2487

MODEL FA 45.130 - 150 - 160 - 180



| POSITION | A   | B  | H   | C   | I   | N  | Ø        |
|----------|-----|----|-----|-----|-----|----|----------|
| F - R    | 312 | 30 | 137 | 133 | 155 | 12 | M12x1,75 |

**ED. 060 05**

DAF

ORJ. NO AMPB860 / AMPB481 / AMPA014 / NJK 2785 / NJK 2989

MODEL FA 50.150 - FA 55.150 FA 55.160



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 375 | 44 | 155 | 128 | 185 | 10 | M14x1,5 |

**ED. 060 06**

DAF

ORJ. NO PAK3545 / PAK5513 / AMPB889 / PAK7404 / RAK7404

MODEL FA 45.120



| POSITION | A   | B  | H     | C   | I   | N  | Ø   |
|----------|-----|----|-------|-----|-----|----|-----|
| F        | 315 | 26 | 121,5 | 119 | 170 | 10 | M12 |

**ED. 070 01**

BPW

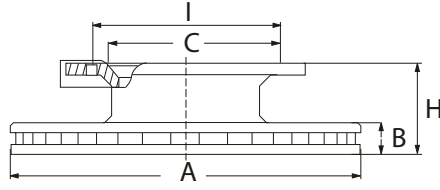
ORJ. NO 0308835010 / 0308835017

MODEL KOGEL 430 DAR BOĞAZ



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 430 | 45 | 160 | 290 | 335 | 10 | 23 |





A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 070 02**

BPW

ORJ. NO 0308834020 / 0308834060 / 0308834067

MODEL KOGEL 160 DAR BOĞAZ



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 377 | 45 | 160 | 290 | 335 | 10 | 23 |

**ED. 070 05**

BPW

ORJ. NO 0308834040 / 0308834047 / 0300224093

MODEL KOGEL 160 GENİŞ BOĞAZ / (PAPATYALI)



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 377 | 45 | 160 | 290 | 335 | 10 | 23 |

**ED. 070 06**

BPW

ORJ. NO 0308834080 / 0308834087

MODEL KOGEL 170 DAR BOĞAZ



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 377 | 45 | 170 | 290 | 335 | 10 | 23 |

**ED. 070 07**

BPW

ORJ. NO 0308834100 / 0308834137 / 0308834130

MODEL KOGEL 160 GENİŞ BOĞAZ (298 GÖBEK) / (DÜZ)



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 377 | 45 | 160 | 298 | 335 | 10 | 23 |

**ED. 070 10**

BPW

ORJ. NO 0308834030 / 0308834010 / 0308834017 / 0308834037

MODEL SKH SERIES



| POSITION | A   | B  | H   | C   | I   | N | Ø  |
|----------|-----|----|-----|-----|-----|---|----|
| T        | 376 | 45 | 160 | 230 | 275 | 8 | 23 |

**ED. 070 19**

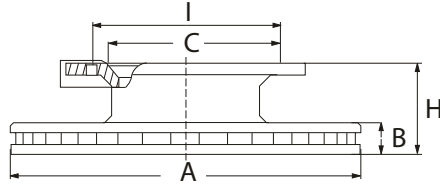
BPW

ORJ. NO 0308835030

MODEL Sb7000 ECO PLUS SH SERIES (ABS'SİZ)



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 430 | 45 | 160 | 290 | 335 | 10 | 23 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 070 20**

BPW

ORJ. NO 0308835050 / 0308835057

MODEL SOĞUTMALI



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 430 | 45 | 160 | 290 | 335 | 10 | 23 |

**ED. 070 23**

BPW

ORJ. NO

MODEL ECO DİSK



| POSITION | A   | B  | H   | C   | I   | N  | Ø    |
|----------|-----|----|-----|-----|-----|----|------|
| T        | 430 | 45 | 161 | 293 | 335 | 10 | 22,5 |

**ED. 070 25**

SCHMITZ

ORJ. NO 17870

MODEL SCHMITZ G3000



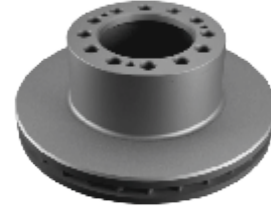
| POSITION | A   | B  | H   | C   | I   | N  | Ø    |
|----------|-----|----|-----|-----|-----|----|------|
| T        | 430 | 45 | 168 | 290 | 335 | 10 | 22,8 |

**ED. 070 03**

SAF

ORJ. NO 4079000410 / 4079000700 / 4079000701 / 4079000702  
4079000703

MODEL SK-RB 9019K-W



| POSITION | A   | B  | H   | C   | I   | N      | Ø            |
|----------|-----|----|-----|-----|-----|--------|--------------|
| T        | 377 | 45 | 140 | 131 | 168 | 12 / 3 | 19 / M12x1,5 |

**ED. 070 12**

SAF

ORJ. NO 4079000501 / 4079000500 / 4079000502 / 4079000600

MODEL SKRB 9022 / 22.5"



| POSITION | A   | B  | H   | C   | I   | N      | Ø            |
|----------|-----|----|-----|-----|-----|--------|--------------|
| T        | 430 | 45 | 130 | 131 | 168 | 12 / 3 | 19 / M12x1,5 |

**ED. 070 13**

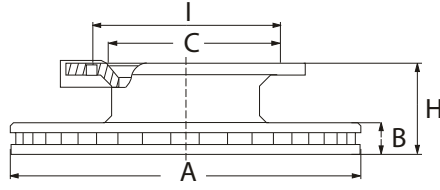
SAF

ORJ. NO 4079000400

MODEL SK 19.5"



| POSITION | A   | B  | H   | C   | I   | N | Ø    |
|----------|-----|----|-----|-----|-----|---|------|
| T        | 376 | 45 | 158 | 211 | 275 | 8 | 22,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 070 14**

SAF

ORJ. NO 4079001001

MODEL 09DORSE (GÖBEKSİZ)-INTEGRAL 19.5"



| POSITION | A   | B  | H  | C     | I   | N  | Ø    |
|----------|-----|----|----|-------|-----|----|------|
| T        | 376 | 45 | 58 | 170,5 | 190 | 10 | 13,5 |

**ED. 070 15**

SAF

ORJ. NO 4079001300 / 4079001301 / 4079001302

MODEL 09DORSE (GÖBEKSİZ)-INTEGRAL 22.5"



| POSITION | A   | B  | H    | C     | I   | N  | Ø    |
|----------|-----|----|------|-------|-----|----|------|
| T        | 430 | 45 | 47,5 | 170,5 | 190 | 10 | 13,5 |

**ED. 070 16**

SAF

ORJ. NO 4079000300

MODEL SKRS 9022 AXLE



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 430 | 45 | 160 | 275 | 335 | 10 | 23 |

**ED. 070 18**

SAF

ORJ. NO

MODEL SAF DORSE 2011



| POSITION | A   | B  | H      | C   | I   | N  | Ø       |
|----------|-----|----|--------|-----|-----|----|---------|
| T        | 376 | 45 | 140.50 | 189 | 215 | 10 | M14X1,5 |

**ED. 070 22**

SAF

ORJ. NO 4079001700

MODEL SAF B9 22.5"



| POSITION | A   | B  | H     | C   | I   | N  | Ø       |
|----------|-----|----|-------|-----|-----|----|---------|
| T        | 430 | 45 | 131,5 | 189 | 215 | 10 | M14x1,5 |

**ED. 070 04**

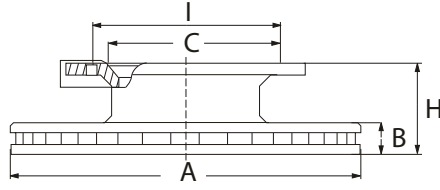
FRUEHAUF

ORJ. NO M069018 / M200135  
13162025

MODEL S345 (ABS'LI)



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 430 | 45 | 155 | 280 | 335 | 10 | 26 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 070 08**

**FRUEHAUF**

ORJ. NO

MODEL FRUEHAUF GENİŞ BOĞAZ



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 430 | 45 | 160 | 290 | 335 | 10 | 23 |

**ED. 070 21**

**FRUEHAUF**

ORJ. NO

MODEL FRUEHAUF GENİŞ BOĞAZ (170 BOY)



| POSITION | A   | B  | H   | C   | I   | N  | Ø  |
|----------|-----|----|-----|-----|-----|----|----|
| T        | 430 | 45 | 170 | 290 | 335 | 10 | 23 |

**ED. 100 01**

**DORSE**

ORJ. NO 68323825

MODEL GRONOR DORSE



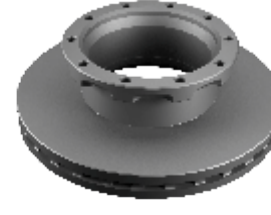
| POSITION | A   | B  | H   | C   | I     | N  | Ø     |
|----------|-----|----|-----|-----|-------|----|-------|
| T        | 433 | 45 | 150 | 220 | 249,5 | 10 | M16x2 |

**ED. 220 01**

**DORSE**

ORJ. NO 6522256114 / 508900001

MODEL VALX



| POSITION | A   | B  | H   | C   | I   | N  | Ø    |
|----------|-----|----|-----|-----|-----|----|------|
| T        | 430 | 45 | 187 | 300 | 335 | 10 | 22,8 |

**ED. 150 01**

**ROR**

ORJ. NO 21224263 / 3218H1308

MODEL DX195- (225 GÖBEK)



| POSITION | A   | B  | H   | C   | I   | N     | Ø             |
|----------|-----|----|-----|-----|-----|-------|---------------|
| T        | 378 | 45 | 150 | 225 | 275 | 8 / 2 | 24 / M12x1,75 |

**ED. 150 02**

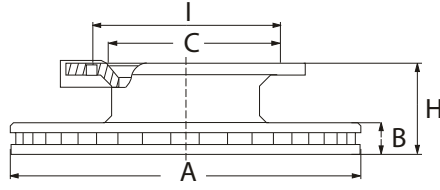
**ROR**

ORJ. NO 21225115 / 21227349 / 3218G1333

MODEL DX195- (222 GÖBEK)



| POSITION | A   | B  | H   | C   | I   | N  | Ø     |
|----------|-----|----|-----|-----|-----|----|-------|
| T        | 378 | 45 | 150 | 222 | 250 | 10 | M16x2 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

### ED. 150 04

ROR

ORJ. NO

MODEL ROR DORSE (222 GÖBEK) ABS'Lİ



| POSITION | A   | B  | H   | C   | I   | N  | Ø     |
|----------|-----|----|-----|-----|-----|----|-------|
| T        | 378 | 45 | 150 | 222 | 250 | 10 | M16x2 |

### ED. 110 01

VOLVO

ORJ. NO 85103803 / 20515093

MODEL FH 12



| POSITION | A   | B  | H  | C   | I | N | Ø |
|----------|-----|----|----|-----|---|---|---|
| F - R    | 434 | 45 | 45 | 220 | - | - | - |

### ED. 110 03

VOLVO

ORJ. NO 85103804 / 85110495

MODEL FH13 - EURO 5 (410.5)



| POSITION | A     | B  | H  | C   | I | N | Ø |
|----------|-------|----|----|-----|---|---|---|
| R        | 410,5 | 45 | 45 | 220 | - | - | - |

### ED. 110 04

VOLVO

ORJ. NO 3112965 / 31129650

MODEL B10B, B10L, B 12B, B7L, B 7R, B 9S, B 9TL  
7700, 8500, 8700, 9700, 9900



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 438 | 45 | 127 | 195 | 235 | 10 | M16x1,5 |

### ED. 110 05

VOLVO

ORJ. NO 3092710 / 8551042

MODEL FH12-16 FM9/12 (MAÇASIZ)



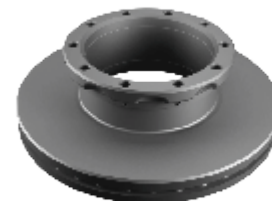
| POSITION | A   | B  | H  | C   | I | N | Ø |
|----------|-----|----|----|-----|---|---|---|
| F - R    | 434 | 45 | 45 | 220 | - | - | - |

### ED. 140 01

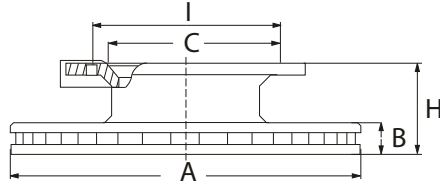
NEOPLAN

ORJ. NO 82135830 / 0501316953 / 234110

MODEL CITYLINER - EUROLINER - JETLINER / ZF AXLE BOVA



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 430 | 45 | 131 | 203 | 235 | 10 | M16x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 140 02**

NEOPLAN

ORJ. NO

MODEL 0404 BUS



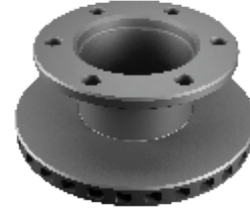
| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 438 | 45 | 135 | 195 | 235 | 10 | M14x1,5 |

**ED. 120 02**

FORD

ORJ. NO 6172906 / 01102562

MODEL CARGO 0608 -0609-0611



| POSITION | A   | B  | H   | C   | I   | N     | Ø       |
|----------|-----|----|-----|-----|-----|-------|---------|
| F        | 322 | 30 | 127 | 148 | 205 | 6 / 3 | 21 / M8 |

**ED. 090 01**

OTOKAR

ORJ. NO 12E0008248

MODEL MAGIRUS DISK



| POSITION | A   | B  | H   | C   | I         | N     | Ø              |
|----------|-----|----|-----|-----|-----------|-------|----------------|
| R        | 290 | 25 | 160 | 120 | 205 / 100 | 6 / 6 | M18x1,5 / 13,5 |

**ED. 090 02**

OTOKAR

ORJ. NO

MODEL SULTAN



| POSITION | A   | B  | H  | C  | I   | N      | Ø             |
|----------|-----|----|----|----|-----|--------|---------------|
| F        | 330 | 34 | 80 | 95 | 118 | 10 / 2 | 15 / M12x1,75 |

**ED. 090 03**

OTOKAR

ORJ. NO

MODEL SULTAN (ABS'LI)



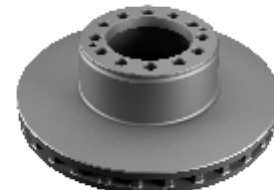
| POSITION | A   | B  | H   | C   | I   | N  | Ø        |
|----------|-----|----|-----|-----|-----|----|----------|
| R        | 330 | 34 | 119 | 150 | 175 | 12 | M12x1,75 |

**ED. 090 04**

OTOKAR

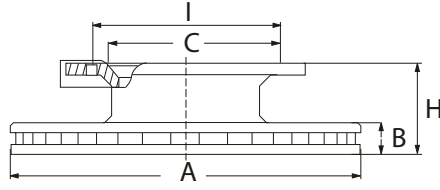
ORJ. NO

MODEL KENT



| POSITION | A   | B  | H   | C     | I   | N  | Ø        |
|----------|-----|----|-----|-------|-----|----|----------|
|          | 432 | 45 | 131 | 134.5 | 168 | 12 | M12x1,75 |





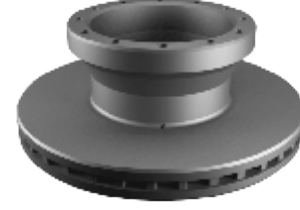
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 070 09**

**BMC-FATİH**

ORJ. NO 57RS300820

MODEL FATİH DISK (BMC 518)



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 330 | 34 | 124 | 157 | 180 | 12 | M12x1,5 |

**ED. 160 01**

**BMC-FATİH**

ORJ. NO 57RS305716

MODEL PROBUS Y.M. OTOBÜS (ABS'LI)



| POSITION | A   | B  | H   | C   | I   | N | Ø       |
|----------|-----|----|-----|-----|-----|---|---------|
|          | 377 | 45 | 129 | 169 | 196 | 8 | M14x1,5 |

**ED. 160 02**

**BMC-FATİH**

ORJ. NO

MODEL PROBUS



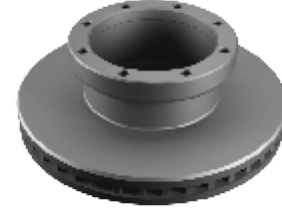
| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F - R    | 430 | 45 | 131 | 203 | 235 | 10 | M16x1,5 |

**ED. 160 03**

**BMC-FATİH**

ORJ. NO

MODEL PROBUS Y.M. OTOBÜS (ABS'LI)2012



| POSITION | A   | B  | H   | C   | I   | N    | Ø              |
|----------|-----|----|-----|-----|-----|------|----------------|
|          | 377 | 45 | 129 | 169 | 250 | 10/4 | M14x1,5 / M5x1 |

**ED. 050 01**

**SETRA**

ORJ. NO 2069432001 / 8285390000 / 68320820 / 501313313  
204566

MODEL 317 - 417 ZF AXLE



| POSITION | A     | B  | H   | C   | I   | N  | Ø       |
|----------|-------|----|-----|-----|-----|----|---------|
| F        | 432.5 | 45 | 135 | 194 | 220 | 10 | M16x1,5 |

**ED. 050 03**

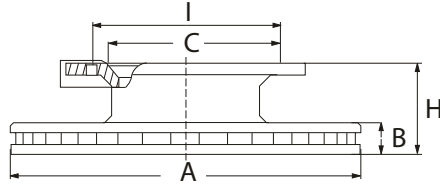
**SETRA**

ORJ. NO 350103 / 179241111307 / 179241113070 / 8284000147

MODEL TEK KATLI KISA BOĞAZ



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 396 | 45 | 119 | 194 | 215 | 10 | M16x1,5 |



A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 050 04**

SETRA

ORJ. NO

MODEL SETRA BÜYÜK KAFA



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 392 | 48 | 122 | 115 | 255 | 10 | M16x1,5 |

**ED. 050 06**

SETRA

ORJ. NO 351605 / 1792411111-31 / 1792411111310 / 17924111131B  
8285000235 / 8284000209

MODEL ÇİFT KATLI UZUN BOĞAZ



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F        | 406 | 45 | 173 | 194 | 215 | 10 | M16x1,5 |

**ED. 080 01**

SCANIA

ORJ. NO 1402272 / 1386686 / 1852817 / 1367735

MODEL BUS - SERIE 4, BUS - SERIE 5, SERIE P,G,R,T, SERIE 4 - 420



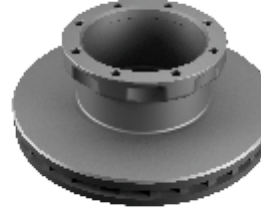
| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
| F - R    | 430 | 45 | 132 | 208 | 237 | 10 | M16x1,5 |

**ED. 170 01**

MITSUBISHI

ORJ. NO

MODEL METROPOL (ABS'Lİ)



| POSITION | A   | B  | H   | C   | I   | N | Ø       |
|----------|-----|----|-----|-----|-----|---|---------|
| F - R    | 377 | 45 | 138 | 169 | 196 | 8 | M14x1,5 |

**ED. 170 02**

MITSUBISHI

ORJ. NO

MODEL ROZA



| POSITION | A   | B  | H  | C   | I   | N | Ø        |
|----------|-----|----|----|-----|-----|---|----------|
|          | 293 | 40 | 54 | 108 | 136 | 5 | M12x1,75 |

**ED. 170 03**

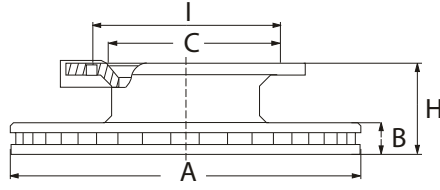
MITSUBISHI

ORJ. NO

MODEL METROPOL MIDİBÜS (ABS'Lİ)



| POSITION | A   | B  | H   | C   | I   | N | Ø       |
|----------|-----|----|-----|-----|-----|---|---------|
| F-R      | 377 | 45 | 138 | 169 | 196 | 8 | M14x1,5 |



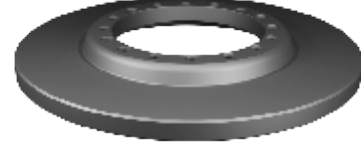
A : Balata Çapı - Diameter Inside  
B : Balata Boyu - Brake Surface  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**ED. 190 01**

**İŞ MAKİNASI**

ORJ. NO

MODEL LIEBHERR



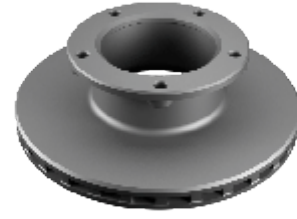
| POSITION | A   | B  | H  | C   | I   | N  | Ø    |
|----------|-----|----|----|-----|-----|----|------|
|          | 494 | 26 | 48 | 220 | 245 | 16 | 18,5 |

**ED. 200 01**

**TOYOTA**

ORJ. NO

MODEL TOYOTA COASTER



| POSITION | A   | B  | H  | C     | I   | N | Ø       |
|----------|-----|----|----|-------|-----|---|---------|
|          | 322 | 28 | 96 | 126.3 | 168 | 5 | M14x1.5 |

**ED. 200 02**

**TOYOTA**

ORJ. NO

MODEL TOYOTA COASTER-2



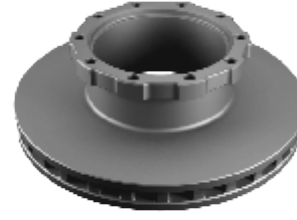
| POSITION | A   | B  | H   | C   | I   | N | Ø       |
|----------|-----|----|-----|-----|-----|---|---------|
|          | 322 | 35 | 101 | 126 | 167 | 5 | M14x1.5 |

**ED. 210 01**

**IKARUS-RABA**

ORJ. NO

MODEL



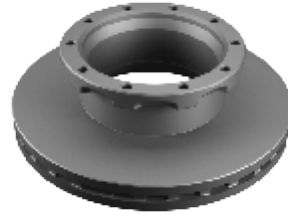
| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
|          | 430 | 45 | 131 | 199 | 228 | 10 | M16x1,5 |

**ED. 210 02**

**IKARUS-RABA**

ORJ. NO

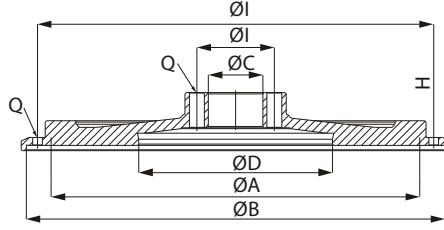
MODEL



| POSITION | A   | B  | H   | C   | I   | N  | Ø       |
|----------|-----|----|-----|-----|-----|----|---------|
|          | 430 | 45 | 133 | 210 | 244 | 10 | M16x1,5 |







Ø A : Baskı Balata Çapı -  
 Ø B : Balata Boyu - Brake Diameter  
 H : Komple Boy - Total Height  
 C : Göbek Çapı - Hub Diameter  
 I : Delik Merkezi - Distance Between Holes  
 N : Delik Sayısı - Hole Quantity  
 Q : Delik Çapı - Hole Diameter

## EV. 010 01

## MERCEDES

ORJ. NO 9060301905 / 9060303005

MODEL AXOR KAMYON / (OKUYUCULU)



| Ø A | Ø B | Ø D | H  | C  | I        | N      | Ø       |
|-----|-----|-----|----|----|----------|--------|---------|
| 395 | 435 | 235 | 64 | 52 | 84 / 410 | 8 / 12 | 15 / 11 |

## EV. 010 02

## MERCEDES

ORJ. NO 4570300605

MODEL AXOR TIR / MERCEDES EURO 3



| Ø A | Ø B | Ø D | H  | C  | I        | N       | Ø       |
|-----|-----|-----|----|----|----------|---------|---------|
| 430 | 475 | 235 | 70 | 62 | 88 / 450 | 10 / 12 | 17 / 11 |

## EV. 010 03

## MERCEDES

ORJ. NO 3520306605 / 3520307305

MODEL 2517 - 2521

Clutch



| Ø A | Ø B | Ø D | H  | C  | I               | N          | Ø                        |
|-----|-----|-----|----|----|-----------------|------------|--------------------------|
| 350 | 395 | 190 | 51 | 78 | 105 / 375 / 375 | 8 / 6 / 12 | 12.5 / M10x1.5 / M8x1.25 |

## EV. 010 04

## MERCEDES

ORJ. NO 3660300905 / 3760301305

MODEL 2524



| Ø A | Ø B | Ø D | H     | C  | I         | N      | Ø         |
|-----|-----|-----|-------|----|-----------|--------|-----------|
| 380 | 435 | 192 | 51.80 | 78 | 105 / 410 | 8 / 12 | 12.5 / 11 |

## EV. 010 05

## MERCEDES

ORJ. NO 9060303205 / 9060303805

MODEL ATEGO (OKUYUCULU)



| Ø A | Ø B | Ø D | H     | C  | I        | N      | Ø            |
|-----|-----|-----|-------|----|----------|--------|--------------|
| 360 | 395 | 235 | 64.80 | 52 | 84 / 375 | 8 / 12 | 15 / M8x1.25 |

## EV. 010 06

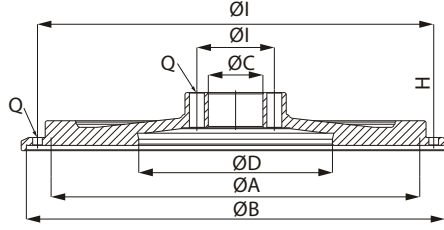
## MERCEDES

ORJ. NO 4420300205

MODEL MERCEDES 43'LÜK



| Ø A | Ø B | Ø D | H  | C  | I        | N       | Ø       |
|-----|-----|-----|----|----|----------|---------|---------|
| 430 | 475 | 235 | 68 | 62 | 88 / 450 | 10 / 12 | 17 / 11 |



Ø A : Baskı Balata  apı -  
 Ø B : Balata Boyu - Brake Diameter  
 H : Komple Boy - Total Height  
 C : G b k  apı - Hub Diameter  
 I : Delik Merkezi - Distance Between Holes  
 N : Delik Sayısı - Hole Quantity  
 Q : Delik  apı - Hole Diameter

## EV. 010 07

## MERCEDES

ORJ. NO 4030301405 / 4030301105 / 4030300850

MODEL MERCEDES 42'LİK



| Ø A | Ø B | Ø D | H  | C  | I        | N       | Ø       |
|-----|-----|-----|----|----|----------|---------|---------|
| 420 | 475 | 220 | 66 | 62 | 88 / 450 | 10 / 12 | 17 / 11 |

## EV. 010 08

## MERCEDES

ORJ. NO 5410300105 / 5410300205

MODEL MERCEDES ACTROS



| Ø A | Ø B | Ø D | H  | C  | I        | N       | Ø       |
|-----|-----|-----|----|----|----------|---------|---------|
| 430 | 475 | 235 | 69 | 62 | 88 / 450 | 10 / 12 | 17 / 11 |

## EV. 010 09

## MERCEDES

ORJ. NO 4420301905 / 4420300505

MODEL MERCEDES EURO 2 / 6 NUT 430 mm.



| Ø A | Ø B | Ø D | H  | C  | I        | N       | Ø       |
|-----|-----|-----|----|----|----------|---------|---------|
| 430 | 475 | 235 | 70 | 62 | 88 / 450 | 10 / 12 | 17 / 11 |

## EV. 010 10

## MERCEDES

ORJ. NO 4470301805 / 4470300705 / 4470301205

MODEL MERCEDES EURO 2 NEW MODEL 6 NUT 420 mm.



| Ø A | Ø B | Ø D | H  | C  | I        | N       | Ø       |
|-----|-----|-----|----|----|----------|---------|---------|
| 420 | 475 | 217 | 67 | 62 | 88 / 450 | 10 / 12 | 17 / 11 |

## EV. 010 11

## MERCEDES

ORJ. NO 9060302005 / 9060301605

MODEL ATEGO- LK/N2 - VARIO



| Ø A | Ø B | Ø D   | H  | C  | I        | N      | Ø     |
|-----|-----|-------|----|----|----------|--------|-------|
| 395 | 362 | 235,5 | 64 | 52 | 75 / 375 | 8 / 12 | 26 M8 |

## EV. 010 12

## MERCEDES

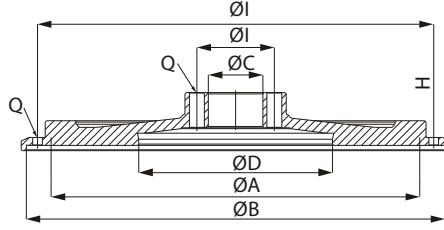
ORJ. NO 3520303905

MODEL ATEGO



| Ø A | Ø B | Ø D | H    | C  | I         | N     | Ø |
|-----|-----|-----|------|----|-----------|-------|---|
| 310 | 365 | 162 | 51,5 | 78 | 105 / 345 | 8 / 8 |   |





Ø A : Baskı Balata Çapı -  
Ø B : Balata Boyu - Brake Diameter  
H : Kömpe Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

## EV. 010 13

MERCEDES

ORJ. NO 3450300205

MODEL 355 TURBO



| Ø A | Ø B | Ø D | H  | C | I         | N       | Ø |
|-----|-----|-----|----|---|-----------|---------|---|
| 420 | 475 | 220 | 72 |   | 125 / 450 | 12 / 12 |   |

## EV. 010 14

MERCEDES

ORJ. NO 4030301305 / 4030301605

MODEL



| Ø A | Ø B | Ø D | H  | C | I        | N       | Ø |
|-----|-----|-----|----|---|----------|---------|---|
| 380 | 435 | 196 | 67 |   | 88 / 410 | 10 / 12 |   |

## EV. 020 01

MAN

ORJ. NO 51023015109

MODEL 12.153 - 12.163



| Ø A | Ø B | Ø D | H  | C  | I        | N     | Ø            |
|-----|-----|-----|----|----|----------|-------|--------------|
| 360 | 389 | 190 | 41 | 60 | 85 / 375 | 8 / 9 | 15 / M8x1.25 |

## EV. 020 02

MAN

ORJ. NO 51023010086

MODEL 26.230 - 26.270



| Ø A | Ø B | Ø D | H  | C  | I             | N          | Ø                      |
|-----|-----|-----|----|----|---------------|------------|------------------------|
| 395 | 435 | 193 | 40 | 60 | 85 / 85 / 410 | 8 / 2 / 12 | 15 / M10x1.5 / M10x1.5 |

## EV. 020 03

MAN

ORJ. NO 51023015121

MODEL 32.270 / MAN T.G.A. EURO 2



| Ø A | Ø B | Ø D | H    | C  | I        | N      | Ø            |
|-----|-----|-----|------|----|----------|--------|--------------|
| 395 | 435 | 193 | 40.8 | 60 | 85 / 410 | 8 / 12 | 15 / M10x1.5 |

## EV. 020 04

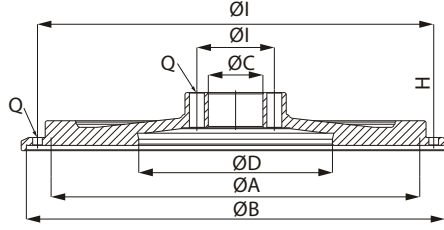
MAN

ORJ. NO 51023015034 / 51023015068 / 51023017411  
51023017387 / 51023017414

MODEL 19.422



| Ø A | Ø B | Ø D | H  | C  | I        | N       | Ø       |
|-----|-----|-----|----|----|----------|---------|---------|
| 430 |     |     | 68 | 62 | 88 / 450 | 10 / 12 | 17 / 11 |



Ø A : Baskı Balata Çapı -  
 Ø B : Balata Boyu - Brake Diameter  
 H : Komple Boy - Total Height  
 C : Göbek Çapı - Hub Diameter  
 I : Delik Merkezi - Distance Between Holes  
 N : Delik Sayısı - Hole Quantity  
 Q : Delik Çapı - Hole Diameter

**EV. 020 05**

MAN

ORJ. NO 51023017300 / 51023017335 / 51023010307  
51023017293 / 51023017326 / 51023017307 / 51023017333

MODEL 26.281



| Ø A | Ø B | Ø D | H  | C  | I        | N       | Ø       |
|-----|-----|-----|----|----|----------|---------|---------|
| 420 |     |     | 66 | 62 | 88 / 450 | 10 / 12 | 17 / 11 |

**EV. 020 06**

MAN

ORJ. NO 51023016034 / 51023010497 / 51023016024 / 51023015137

MODEL



| Ø A | Ø B | Ø D | H  | C | I        | N           | Ø  |
|-----|-----|-----|----|---|----------|-------------|----|
| 430 |     |     | 70 |   | 88 / 450 | 10 / 12 / 4 | 11 |

**EV. 020 07**

MAN

ORJ. NO 51023017410

MODEL F2000 - 32.242 - 32.202 / NEW VERSION



| Ø A | Ø B | Ø D | H  | C | I        | N       | Ø |
|-----|-----|-----|----|---|----------|---------|---|
| 400 |     |     | 70 |   | 88 / 418 | 10 / 12 |   |

**EV. 020 08**

MAN

ORJ. NO 51023017439

MODEL MAN T.G.A EURO 2 / 5 NUT



| Ø A | Ø B | Ø D | H  | C | I        | N           | Ø |
|-----|-----|-----|----|---|----------|-------------|---|
| 430 |     |     | 70 |   | 88 / 450 | 10 / 12 / 4 |   |

**EV. 020 09**

MAN

ORJ. NO 51023017440

MODEL MAN T.G.A EURO 2 / 6 NUT



| Ø A | Ø B | Ø D | H  | C  | I        | N           | Ø |
|-----|-----|-----|----|----|----------|-------------|---|
| 430 |     |     | 70 | 62 | 88 / 450 | 10 / 12 / 4 |   |

**EV. 020 10**

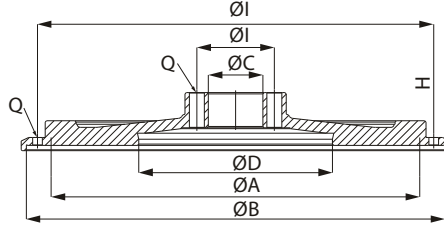
MAN

ORJ. NO 51023015258

MODEL MAN T.G.A. TIR 19.430 EURO 3



| Ø A | Ø B | Ø D | H  | C | I        | N           | Ø |
|-----|-----|-----|----|---|----------|-------------|---|
| 430 |     |     | 81 |   | 88 / 450 | 10 / 12 / 4 |   |



Ø A : Baskı Balata Çapı -  
Ø B : Balata Boyu - Brake Diameter  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

**EV. 020 12****MAN**

ORJ. NO 51023017295 / 51023017290 / 51023017325

MODEL 26.210 - 26.281



| Ø A | Ø B | Ø D | H  | C | I        | N       | Ø |
|-----|-----|-----|----|---|----------|---------|---|
| 380 |     |     | 67 |   | 88 / 410 | 10 / 12 |   |

**EV. 040 01****FORD**

ORJ. NO 2C466375AA

MODEL CARGO Y.M. / 3230 - 2524



| Ø A | Ø B   | Ø D  | H  | C | I        | N     | Ø            |
|-----|-------|------|----|---|----------|-------|--------------|
| 435 | 226,5 | 58,5 | 52 |   | 77 / 410 | 7 / 8 | 17 / M10x1.5 |

**EV. 040 02****FORD**

ORJ. NO RF6C466980AA

MODEL CARGO Y.M. 2012 / 3230 - 2524



| Ø A | Ø B | Ø D | H    | C  | I        | N      | Ø            |
|-----|-----|-----|------|----|----------|--------|--------------|
| 432 | 475 | 237 | 65,5 | 52 | 450 / 77 | 12 / 7 | M10X1,5 / 17 |

**EV. 050 01****SCANIA**

ORJ. NO 0393151 / 0306993

MODEL 113 DSC 12 - 13

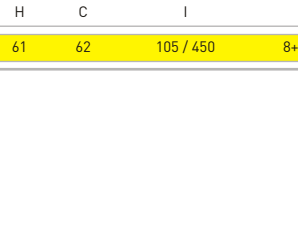


| Ø A | Ø B | Ø D | H  | C  | I         | N        | Ø |
|-----|-----|-----|----|----|-----------|----------|---|
| 420 |     |     | 61 | 62 | 105 / 450 | 8+3 / 12 |   |

**EV. 050 02****SCANIA**

ORJ. NO 0324640

MODEL 111 - 112 DSC 9 - 11



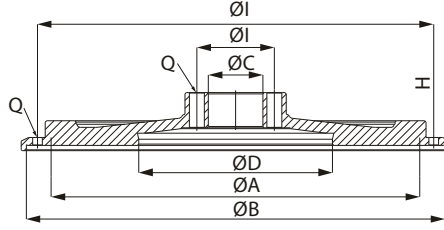
| Ø A | Ø B | Ø D | H  | C  | I         | N        | Ø |
|-----|-----|-----|----|----|-----------|----------|---|
| 420 |     |     | 61 | 62 | 105 / 450 | 8+3 / 12 |   |

**EV. 050 04****SCANIA**

ORJ. NO 1388326

MODEL 124 DSC 12

| Ø A | Ø B | Ø D | H  | C | I         | N       | Ø |
|-----|-----|-----|----|---|-----------|---------|---|
| 430 |     |     | 84 |   | 112 / 450 | 10 / 12 |   |



Ø A : Baskı Balata  apı -  
 Ø B : Balata Boyu - Brake Diameter  
 H : Komple Boy - Total Height  
 C : G b k  apı - Hub Diameter  
 I : Delik Merkezi - Distance Between Holes  
 N : Delik Sayısı - Hole Quantity  
 Q : Delik  apı - Hole Diameter

**EV. 050 06**

SCANIA

ORJ. NO 0324642

MODEL 142 - 143 DS 14



| Ø A | Ø B | Ø D | H  | C  | I         | N        | Ø |
|-----|-----|-----|----|----|-----------|----------|---|
| 430 |     |     | 67 | 62 | 105 / 450 | 8+3 / 12 |   |

**EV. 050 08**

SCANIA

ORJ. NO 1506393

MODEL H124 (58 DELİK)



| Ø A | Ø B | Ø D | H     | C  | I         | N       | Ø       |
|-----|-----|-----|-------|----|-----------|---------|---------|
| 430 |     |     | 83.30 | 62 | 112 / 450 | 10 / 12 | M10x1,5 |

**EV. 330 01-1**

BMC-FATİH

ORJ. NO 2K200012

MODEL 822 PROFESYONEL



| Ø A | Ø B   | Ø D  | H  | C                     | I              | N                       | Ø |
|-----|-------|------|----|-----------------------|----------------|-------------------------|---|
| 390 | 196,5 | 79,5 | 62 | 110 / 407 / 410 / 410 | 8 / 2 / 2 / 12 | 13 / 11 / 12 / M10x1,25 |   |

**EV. 330 01-2**

BMC-FATİH

ORJ. NO 2K56738

MODEL 214.26 - 220.26 DEV FATİH



| Ø A | Ø B   | Ø D  | H  | C                     | I              | N                       | Ø |
|-----|-------|------|----|-----------------------|----------------|-------------------------|---|
| 390 | 196,5 | 79,5 | 62 | 110 / 407 / 410 / 410 | 8 / 2 / 2 / 12 | 13 / 11 / 12 / M10x1,25 |   |

**EV. 330 02**

BMC-FATİH

ORJ. NO 2K91837

MODEL 518 - 522 - 624 PROFESYONEL



| Ø A | Ø B | Ø D  | H  | C                     | I              | N                    | Ø |
|-----|-----|------|----|-----------------------|----------------|----------------------|---|
| 420 | 186 | 37,7 | 52 | 110 / 393 / 375 / 375 | 8 / 12 / 9 / 3 | 13 / 3/8 / 5/16 / 12 |   |

**EV. 330 02-1**

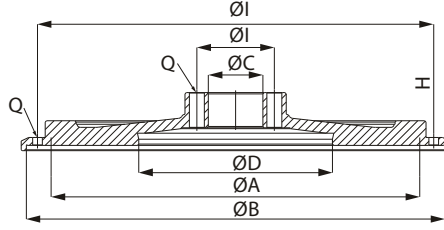
BMC-FATİH

ORJ. NO 2K18315

MODEL 200.26 FATİH



| Ø A | Ø B | Ø D  | H  | C         | I      | N        | Ø |
|-----|-----|------|----|-----------|--------|----------|---|
| 420 | 186 | 37,5 | 52 | 110 / 393 | 8 / 12 | 13 / 3/8 |   |



Ø A : Baskı Balata Çapı -  
 Ø B : Balata Boyu - Brake Diameter  
 H : Komple Boy - Total Height  
 C : Göbek Çapı - Hub Diameter  
 I : Delik Merkezi - Distance Between Holes  
 N : Delik Sayısı - Hole Quantity  
 Q : Delik Çapı - Hole Diameter

**EV. 330 02-2****BMC-FATİH**

ORJ. NO 2K54814

MODEL 827 PROFESYONEL



| Ø A | Ø B | Ø D   | H  | C         | I      | N        | Ø |
|-----|-----|-------|----|-----------|--------|----------|---|
| 420 | 186 | 37.70 | 62 | 110 / 393 | 8 / 12 | 13 / 3/8 |   |

**EV. 330 02-3****BMC-FATİH**

ORJ. NO 2K62060

MODEL 105.08 - 110.8 FATİH / (162.25 FATİH)

| Ø A | Ø B | Ø D  | H  | C                     | I             | N              | Ø |
|-----|-----|------|----|-----------------------|---------------|----------------|---|
| 392 | 187 | 43.3 | 52 | 110 / 368 / 359 / 359 | 8 / 1 / 1 / 8 | 13 / 10 / 11.5 |   |

**EV. 330 03****BMC-FATİH**

ORJ. NO

MODEL BMC S1RS 201043



| Ø A | Ø B | Ø D | H  | C              | I         | N                  | Ø |
|-----|-----|-----|----|----------------|-----------|--------------------|---|
| 326 | 170 | 64  | 46 | 306 / 306 / 71 | 6 / 3 / 8 | M10X1,5 / 8 / 10,5 |   |

**EV. 350 01****AS (DODGE)**

ORJ. NO

MODEL AS 26.235 / (HİNO)

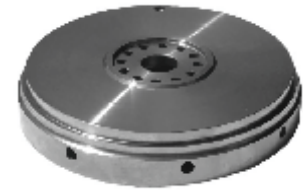


| Ø A | Ø B | Ø D  | H  | C              | I         | N                    | Ø |
|-----|-----|------|----|----------------|-----------|----------------------|---|
| 390 | 196 | 86.3 | 47 | 74 / 410 / 410 | 8 / 8 / 2 | 14.6 / M12x1.75 / 10 |   |

**EV. 350 02****AS (DODGE)**

ORJ. NO 3726

MODEL AS 950



| Ø A | Ø B   | Ø D | H  | C               | I          | N                | Ø |
|-----|-------|-----|----|-----------------|------------|------------------|---|
| 358 | 209,5 | 80  | 52 | 108 / 381 / 381 | 12 / 8 / 2 | 13.5 / 7/16 / 13 |   |

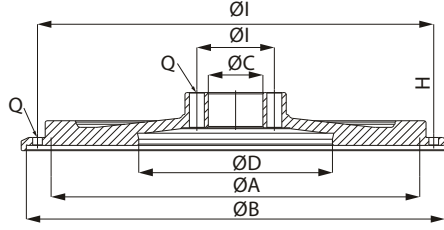
**EV. 090 01****HİNO**

ORJ. NO 13450-3961

MODEL İŞ MAKİNASI



| Ø A | Ø B | Ø D | H  | C                  | I         | N                       | Ø |
|-----|-----|-----|----|--------------------|-----------|-------------------------|---|
| 435 | 247 | 61  | 62 | 410/242/116/105/92 | 8/3/4/1/8 | M12x1.75/10/M6x1/8.2/19 |   |



Ø A : Baskı Balata Çapı -  
Ø B : Balata Boyu - Brake Diameter  
H : Komple Boy - Total Height  
C : Göbek Çapı - Hub Diameter  
I : Delik Merkezi - Distance Between Holes  
N : Delik Sayısı - Hole Quantity  
Q : Delik Çapı - Hole Diameter

## EV. 090 02

HİNO

ORJ. NO 13450-3430

MODEL İŞ MAKİNASI



| Ø A | Ø B | Ø D | H  | C       | I    | N           | Ø |
|-----|-----|-----|----|---------|------|-------------|---|
| 435 | 252 | 105 | 62 | 455/230 | 12/6 | M12X1.75/19 |   |

## EV. 090 03

HİNO

ORJ. NO 13450-3711

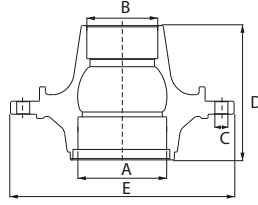
MODEL İŞ MAKİNASI



| Ø A | Ø B | Ø D | H  | C                | I        | N                  | Ø |
|-----|-----|-----|----|------------------|----------|--------------------|---|
| 474 | 238 | 75  | 62 | 449,5/238/116/92 | 12/3/4/8 | M10X1.5/10/M6X1/19 |   |







A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 01.01**

**MERCEDES**

ORJ. NO 976 356 1101

MODEL 15/17 ATEGO



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 130 | 150 | 20 | 290 | 320 |

**EP. 01.02**

**MERCEDES**

ORJ. NO 942 334 1201 / 942 334 0701 / 942 334 0201 / 949 334 0801

MODEL 18/40 / 18/48 / 25/28 / 32/28 / 32/40 / 18/48 AXOR



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 130 | 150 | 22 | 176 | 383 |

**EP. 01.03**

**MERCEDES**

ORJ. NO 946 356 0201

MODEL 18/40 / 18/48 / 25/28 / 32/28 / 32/40 / 25/23 AXOR



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 157 | 170 | 22 | 297,5 | 377 |

**EP. 01.04**

**MERCEDES**

ORJ. NO 356 010 1101 / 946 356 0101 / 946 356 1301

MODEL 25/28 / 32/28 / 32/40



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 130 | 150 | 22 | 187 | 380 |

**EP. 01.05**

**MERCEDES**

ORJ. NO 346 356 0301

MODEL 19/35



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 180 | 170 | 22 | 217,5 | 369 |

**EP. 01.06**

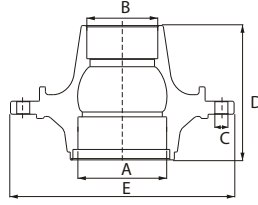
**MERCEDES**

ORJ. NO 623 334 0001 / 623 334 0101 / 623 334 1401 / 307 334 0401

MODEL 25/17 / 345T



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 176 | 376 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

### EP. 01.07

MERCEDES

ORJ. NO 385 356 0801 / 385 356 1301 / 615 356 0301

MODEL 25/17



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 140 | 170 | 22 | 235 | 377 |

### EP. 01.08

MERCEDES

ORJ. NO 389 334 1501 / 655 334 0101

MODEL 25/21 / 25/24 / 18/44



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 176 | 377 |

### EP. 01.09

MERCEDES

ORJ. NO 355 356 3601 / 617 356 0501 / 355 356 3901  
355 356 3501 / 346 356 0401

MODEL 25/21 / 25/24



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 145 | 150 | 22 | 210 | 375 |

### EP. 01.10

MERCEDES

ORJ. NO 371 356 7001 / 371 356 0001

MODEL 26/22 / 25/24 / 25/21 / 25/17



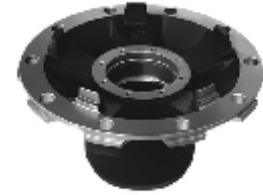
| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 130 | 130 | 22 | 200 | 378 |

### EP. 01.11

MERCEDES

ORJ. NO 624 334 0201 / 624 334 0301 / 626 334 1001

MODEL 30/31 / 40/38



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 160 | 22 | 176 | 378 |

### EP. 01.12

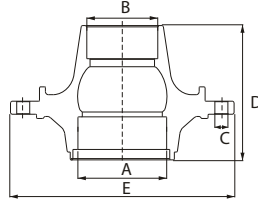
MERCEDES

ORJ. NO 346 356 0801 / 346 356 3001 / 346 356 2001 / 346 356 2301

MODEL 30/31 / 30/27 / 26/25 / 26/31 / 26/28 / 26/22 / 19/38



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 180 | 145 | 22 | 200,5 | 369 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

### EP. 01.13

### MERCEDES

ORJ. NO 389 334 0601 / 624 334 0001 / 389 334 1401 / 624 334 0401  
624 334 0501 / 624 334 0101

MODEL 40/28 / 30/27 / 26/35 / 26/31 / 26/28 / 26/22 / 19/38



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 150 | 22 | 176 | 376 |

### EP. 01.14

### MERCEDES

ORJ. NO 346 356 1401 / 346 356 2401 / 346 356 2101 / 625 356 0101  
346 356 1001 / 346 356 0001

MODEL 40/28 / 40/37



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 180 | 170 | 22 | 219 | 375 |

### EP. 01.15

### MERCEDES

ORJ. NO 355 334 0501 / 385 334 0601 / 385 334 1001 / 385 334 1101

MODEL V/6 303 302S TURBO / 302T



| ABS | A  | B   | C  | D   | E   |
|-----|----|-----|----|-----|-----|
| VAR | 90 | 150 | 22 | 177 | 369 |

### EP. 01.16

### MERCEDES

ORJ. NO 385 356 0101 / 345 356 0101 / 385 356 1001 / 385 356 1101

MODEL V/6 303 YABANCI / 302 SÜPER



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 130 | 170 | 22 | 200 | 378 |

### EP. 01.17

### MERCEDES

ORJ. NO 385 356 0601 / 385 356 1401

MODEL V/8 304 / 302T 303 YERLİ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 140 | 125 | 22 | 235 | 377 |

### EP. 01.18

### MERCEDES

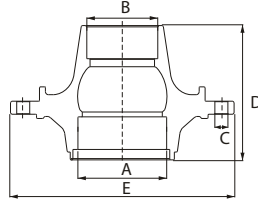
ORJ. NO 302 356 0401

MODEL 302



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 130 | 145 | 22 | 185 | 369 |





A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 01.19**

**MERCEDES**

ORJ. NO 668 356 0902

MODEL 308



| ABS | A  | B   | C  | D   | E   |
|-----|----|-----|----|-----|-----|
| YOK | 90 | 150 | 14 | 219 | 355 |

**EP. 01.20**

**MERCEDES**

ORJ. NO 673 356 1202

MODEL 309 E.M.



| ABS | A  | B     | C  | D     | E   |
|-----|----|-------|----|-------|-----|
| YOK | 90 | 152,5 | 18 | 289,5 | 355 |

**EP. 01.22**

**MERCEDES**

ORJ. NO 346 356 2501

MODEL CONNECTO 345 T



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 145 | 110 | 22 | 210 | 375 |

**EP. 01.23**

**MERCEDES**

ORJ. NO 447 243 5160 / 000 356 0401

MODEL CONNECTO 345 T



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 160 | 115 | 22,35 | 243 | 369 |

**EP. 01.24**

**MERCEDES**

ORJ. NO 356 334 0201 / 356 334 0001

MODEL 0403 / 0404



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 160 | 22 | 176 | 382 |

**EP. 01.25**

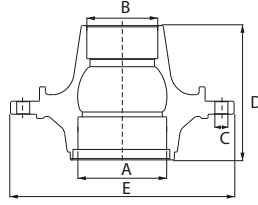
**MERCEDES**

ORJ. NO 356 356 0001

MODEL 0403 / 0405



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 140 | 165 | 22 | 276 | 382 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 01.26**

**MERCEDES**

ORJ. NO 346 356 3101

MODEL 18/48 ACTROS



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 180 | 150 | 22 | 213 | 375 |

**EP. 01.27**

**MERCEDES**

ORJ. NO 946 356 0701

MODEL 18/48 ACTROS



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 160 | 170 | 22 | 313 | 377 |

**EP. 01.28**

**MERCEDES**

ORJ. NO 346 356 2901 / 346 356 2801 / 942 356 1701

MODEL 32/28 / 30/28 / 32/40 / HL7 ÇEKİCİ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 157 | 170 | 22 | 220 | 375 |

**EP. 01.29**

**MERCEDES**

ORJ. NO 624 334 1001 / 949 334 0801

MODEL 41/40 AXOR



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 130 | 150 | 22 | 191 | 384 |

**EP. 01.30**

**MERCEDES**

ORJ. NO 628 334 0001 / 628 334 0301 / 357 334 0301

MODEL CONNECTO 2008



| ABS | A   | B   | C  | D   | E     |
|-----|-----|-----|----|-----|-------|
| VAR | 110 | 130 | 22 | 199 | 382,5 |

**EP. 01.31**

**MERCEDES**

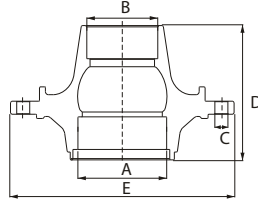
ORJ. NO 000 350 1235

MODEL CONNECTO 2008



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 160 | 160 | 22 | 165 | 394 |





A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 01.32**

**MERCEDES**

ORJ. NO 668 356 0202

MODEL 309 Y.M.



| ABS | A  | B   | C  | D   | E   |
|-----|----|-----|----|-----|-----|
| YOK | 90 | 110 | 14 | 273 | 355 |

**EP. 01.33**

**MERCEDES**

ORJ. NO 942 334 1101

MODEL TRAVEGO



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 130 | 150 | 22 | 176 | 383 |

**EP. 01.34**

**MERCEDES**

ORJ. NO 946 356 1901

MODEL TRAVEGO



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 157 | 170 | 22 | 297,5 | 377 |

**EP. 01.35**

**MERCEDES**

ORJ. NO 000 350 0535 / 946 356 0501 / 946 356 0401

MODEL KOGEL Y.M.



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 140 | 140 | 22 | 169,5 | 380 |

**EP. 01.36**

**MERCEDES**

ORJ. NO 668 356 0301 / 668 350 0035

MODEL SPRINTER



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 130 | 130 | 18 | 140 | 250 |

**EP. 01.37**

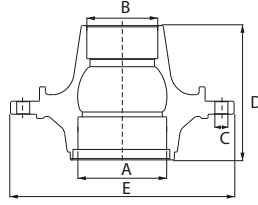
**MERCEDES**

ORJ. NO 447 2435 370 / 447 2433 570

MODEL NEOPLAN



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 160 | 165 | 22,35 | 252 | 384 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 01.38**

**MERCEDES**

ORJ. NO 447 2435 376

MODEL NEOPLAN



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 160 | 165 | 22,35 | 252 | 384 |

**EP. 01.39 / 01**

**MERCEDES**

ORJ. NO 000 330 0725 / 943 334 0945

MODEL AXOR



| ABS | A | B | C  | D  | E   |
|-----|---|---|----|----|-----|
| YOK |   |   | 22 | 26 | 382 |

**EP. 01.39 / 02**

**MERCEDES**

ORJ. NO 943 330 1125

MODEL AXOR



| ABS | A   | B   | C | D     | E   |
|-----|-----|-----|---|-------|-----|
| VAR | 140 | 140 |   | 142,5 | 199 |

**EP. 01.40**

**MERCEDES**

ORJ. NO 656 334 0201

MODEL ACTROS



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 183 | 369 |

**EP. 01.41 / 01**

**MERCEDES**

ORJ. NO 970 334 0345

MODEL



| ABS | A | B | C  | D    | E   |
|-----|---|---|----|------|-----|
| YOK |   |   | 18 | 49,5 | 290 |

**EP. 01.41 / 02**

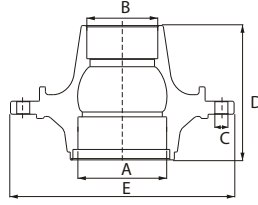
**MERCEDES**

ORJ. NO 971 334 0345

MODEL



| ABS | A   | B   | C | D   | E   |
|-----|-----|-----|---|-----|-----|
| VAR | 108 | 108 |   | 113 | 146 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 01.42**

MERCEDES

ORJ. NO 946 356 0501

MODEL KOGEL E.M.



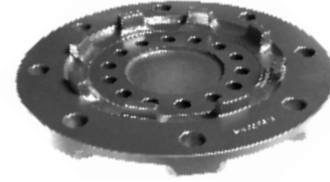
| ABS | A   | B   | C  | D   | E     |
|-----|-----|-----|----|-----|-------|
| VAR | 120 | 150 | 22 | 202 | 383,5 |

**EP. 01.43 / 01**

MERCEDES

ORJ. NO 975 330 0544

MODEL ATEGO



| ABS | A | B | C  | D  | E   |
|-----|---|---|----|----|-----|
| YOK |   |   | 20 | 41 | 320 |

**EP. 01.43 / 02**

MERCEDES

ORJ. NO 975 330 0425

MODEL ATEGO



| ABS | A   | B   | C | D   | E   |
|-----|-----|-----|---|-----|-----|
| VAR | 130 | 130 |   | 148 | 168 |

**EP. 01.44 / 02**

MERCEDES

ORJ. NO

MODEL 41/40 AXOR



| ABS | A   | B   | C | D     | E   |
|-----|-----|-----|---|-------|-----|
| VAR | 140 | 140 |   | 157,5 | 199 |

**EP. 01.45**

MERCEDES

ORJ. NO 624 334 1001

MODEL 41 / 40



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 150 | 22 | 176 | 378 |

**EP. 02.01**

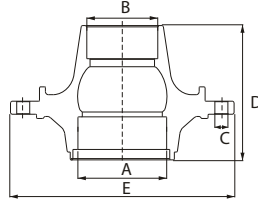
MAN

ORJ. NO 81 44301 0169 / 81 44301 3156 / 81 44301 0174

MODEL 12/153



| ABS | A  | B   | C  | D   | E   |
|-----|----|-----|----|-----|-----|
| YOK | 72 | 100 | 18 | 139 | 290 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 02.02**

MAN

ORJ. NO 81 35701 3147

MODEL 12/153



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 115 | 130 | 18 | 202 | 290 |

**EP. 02.03**

MAN

ORJ. NO 81 93420 0349

MODEL TGA.Y.M.



| ABS | A | B | C | D | E |
|-----|---|---|---|---|---|
| VAR |   |   |   |   |   |

**EP. 02.04**

MAN

ORJ. NO 81 35701 0155 / 81 35701 3155

MODEL 18/430 TGA / MEGA FORDUNA



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 160 | 160 | 22 | 163 | 384 |

**EP. 02.05**

MAN

ORJ. NO 81 35701 3111 / 81 35701 0159

MODEL 19/422 / 19/423 / 19/463 / 19/373



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 145 | 160 | 22 | 228 | 369 |

**EP. 02.07**

MAN

ORJ. NO 81 35701 3126 / 81 35701 0126 / 81 35701 0140

MODEL 20 / 190 / 26/281



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 145 | 160 | 22 | 211 | 369 |

**EP. 02.08**

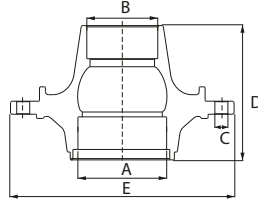
MAN

ORJ. NO 83 44301 0000 / 81 44301 0107

MODEL 22/190 / 26/281 / 19/210 / 5G/221



| ABS | A  | B   | C  | D   | E   |
|-----|----|-----|----|-----|-----|
| YOK | 90 | 130 | 22 | 181 | 369 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 02.09**

MAN

ORJ. NO 83 35701 0004 / 81 35701 0081 / 81 35701 0028 / 81 35701 0128

MODEL 22/190 / 26/281 / 19/281 / 40/420 / 40/423



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 180 | 170 | 22 | 200,5 | 373 |

**EP. 02.10**

MAN

ORJ. NO 81 35701 0141

MODEL 26/230 / 26/270 / 26/321 / 33/372 / SL/232 / SG/220 / 19/320



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 180 | 170 | 22 | 200,5 | 369 |

**EP. 02.11**

MAN

ORJ. NO 83 35701 0502

MODEL 26/230 / 26/270



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 180 | 170 | 22 | 200,5 | 369 |

**EP. 02.12**

MAN

ORJ. NO 81 44301 3146 / 81 44301 0146

MODEL 33/372 / 32/270 / 26/372 / 26/270 / 26/230 / 19/423 / 19/463 / 19/422 / 5L/232 / 5G/220



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 189 | 169 |

**EP. 02.13**

MAN

ORJ. NO 81 35701 0111

MODEL 33/372 / 32/270 / 32/310 / 26/270 / 19/270 / S/2000



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 145 | 160 | 22 | 230 | 369 |

**EP. 02.20**

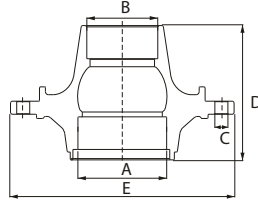
MAN

ORJ. NO 81 36501 0091 / 81 36501 0107 / 81 36501 0147

MODEL 33/423



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 145 | 160 | 22 | 146,5 | 369 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 02.21**

MAN

ORJ. NO 81 44301 0182

MODEL 12/163



| ABS | A  | B   | C  | D   | E   |
|-----|----|-----|----|-----|-----|
| YOK | 72 | 100 | 18 | 139 | 290 |

**EP. 02.22**

MAN

ORJ. NO 81 44301 3159 / 81 44301 0159 / 81 44301 0179

MODEL 19/463 / 19/464



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 187 | 384 |

**EP. 02.24**

MAN

ORJ. NO 81 35701 3152

MODEL TGA 2350



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 145 | 160 | 22 | 234 | 384 |

**EP. 02.25**

MAN

ORJ. NO 81 35701 3128

MODEL 19/763



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 180 | 170 | 22 | 217 | 369 |

**EP. 03.01**

SCANIA

ORJ. NO 1868663 / 1480933 / 1724406

MODEL R 420



| ABS | A     | B   | C     | D     | E   |
|-----|-------|-----|-------|-------|-----|
| VAR | 127,3 | 127 | 22,25 | 192,5 | 381 |

**EP. 03.02**

SCANIA

ORJ. NO 1382884

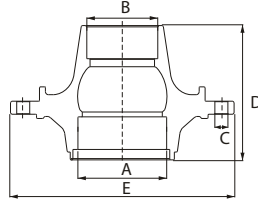
MODEL



| ABS | A   | B   | C    | D     | E   |
|-----|-----|-----|------|-------|-----|
| VAR | 147 | 147 | 22,3 | 210,5 | 380 |

4 renk





A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 03.03**

SCANIA

ORJ. NO 1800283 / 1724790

MODEL



| ABS | A   | B   | C    | D     | E   |
|-----|-----|-----|------|-------|-----|
| VAR | 147 | 147 | 22,3 | 213,5 | 375 |

**EP. 03.04**

SCANIA

ORJ. NO 379188 / 397186

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| YOK | 100 | 130 | 22,3 | 145 | 375 |

**EP. 03.05**

SCANIA

ORJ. NO 1868674 / 1414154 / 1382774 / 1371596

MODEL



| ABS | A     | B   | C    | D   | E   |
|-----|-------|-----|------|-----|-----|
| VAR | 127,3 | 127 | 22,3 | 132 | 375 |

**EP. 03.06**

SCANIA

ORJ. NO 337565 / 1255348

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| YOK | 147 | 147 | 22,3 | 210 | 375 |

**EP. 03.07**

SCANIA

ORJ. NO

MODEL H-R SERİSİ ESKİ MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| YOK | 147 | 147 | 22,3 | 210 | 375 |

**EP. 03.08**

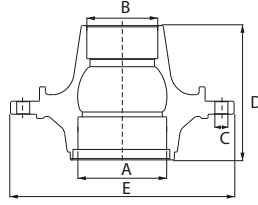
SCANIA

ORJ. NO 1724407

MODEL



| ABS | A     | B   | C    | D   | E   |
|-----|-------|-----|------|-----|-----|
| VAR | 127,3 | 127 | 22,3 | 132 | 275 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 03.09**

SCANIA

ORJ. NO 1724788

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 147 | 147 | 22,3 | 210 | 375 |

**EP. 04.02**

DAF

ORJ. NO 1250321 / 0298711 / 300186

MODEL



| ABS | A     | B     | C    | D   | E   |
|-----|-------|-------|------|-----|-----|
| YOK | 133,3 | 168,3 | 24,7 | 200 | 380 |

**EP. 04.03**

DAF

ORJ. NO 1275024 / 1248432 / 13886432

MODEL DAF 95



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 145 | 150 | 25 | 253 | 380 |

**EP. 04.04**

DAF

ORJ. NO 1391615 / 1697346 / 1699327

MODEL 33/423



| ABS | A     | B     | C  | D   | E   |
|-----|-------|-------|----|-----|-----|
| VAR | 119,7 | 124,7 | 25 | 134 | 386 |

**EP. 04.05**

DAF

ORJ. NO 1391617 / 1657637 / 1389061

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 148 | 148 | 25 | 287 | 381 |

**EP. 05.01**

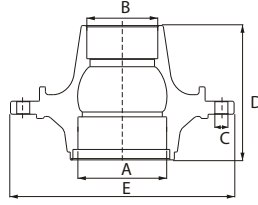
VOLVO

ORJ. NO 1626994 / 102631127 / 100045327 / 20374418

MODEL



| ABS | A     | B   | C     | D   | E   |
|-----|-------|-----|-------|-----|-----|
| VAR | 112,7 | 130 | 27,15 | 185 | 383 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 05.02** VOLVO

ORJ. NO 1001034 / 100034

MODEL



| ABS | A   | B     | C     | D   | E   |
|-----|-----|-------|-------|-----|-----|
| VAR | 146 | 168,3 | 27,15 | 209 | 384 |

**EP. 05.03** VOLVO

ORJ. NO 20820402 / 1075428 / 1076426

MODEL



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 148 | 148 | 25,25 | 157 | 385 |

**EP. 05.04** VOLVO

ORJ. NO 21024160 / 21024166 / 20518092 / 20534905 / 74535202

MODEL FH / 16



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 125 | 125 | 25 | 164,5 | 387 |

**EP. 05.05** VOLVO

ORJ. NO 3989341 / 3989919 / 102659

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 125 | 125 | 25 | 165,5 | 383 |

**EP. 05.06** VOLVO

ORJ. NO 3112390 / 3112320 / 3112920

MODEL



| ABS | A     | B   | C  | D     | E   |
|-----|-------|-----|----|-------|-----|
| VAR | 112,8 | 130 | 27 | 192,5 | 384 |

**EP. 05.07** VOLVO

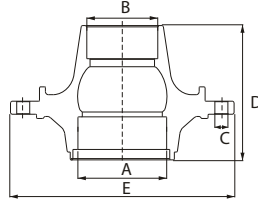
ORJ. NO 20517952 / 20518054 / 8156332 / 85104299 / 20476519 / 3988774

MODEL Y.M.



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 148 | 148 | 27 | 172,5 | 0,8 |

4 renk



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 05.08** VOLVO

ORJ. NO 85114470 / 1026798

MODEL Y.M.



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 125 | 125 | 25 | 165,5 | 383 |

**EP. 05.09** VOLVO

ORJ. NO 85107752 / 1026662

MODEL Y.M.



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 148 | 148 | 25 | 226 | 383 |

**EP. 05.10** VOLVO

ORJ. NO 20535263 / 85107753 / 85105696 / 3988833

MODEL Y.M.



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 148 | 148 | 25 | 270 | 383 |

**EP. 05.11** VOLVO

ORJ. NO 20517164

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 148 | 148 | 27 | 157 | 385 |

**EP. 05.12** VOLVO

ORJ. NO 85111794 / 85105693 / 8514471

MODEL FH-FM BÜYÜK BİJONLU



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 125 | 125 | 27 | 165,5 | 383 |

**EP. 05.13** VOLVO

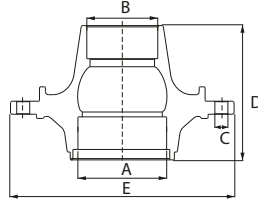
ORJ. NO 85111792 / 85105692 / 3989919

MODEL KÜÇÜK BİLYALI



| ABS | A   | B   | C  | D     | E     |
|-----|-----|-----|----|-------|-------|
| VAR | 110 | 110 | 27 | 255,5 | 383,5 |

4 renk



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 05.14** VOLVO

ORJ. NO 20535263

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 148 | 148 | 27 | 270 | 383 |

**EP. 05.15** VOLVO

ORJ. NO 5010587029

MODEL



| ABS | A   | B   | C | D   | E   |
|-----|-----|-----|---|-----|-----|
| VAR | 110 | 110 |   | 100 | 168 |

**EP. 06.01** AS / CHRYSLER

ORJ. NO

MODEL AS 900



| ABS | A   | B     | C     | D   | E   |
|-----|-----|-------|-------|-----|-----|
| YOK | 140 | 152,4 | 22,35 | 251 | 380 |

**EP. 06.04** AS / CHRYSLER

ORJ. NO 641 633 527 522

MODEL HINO



| ABS | A     | B     | C  | D   | E     |
|-----|-------|-------|----|-----|-------|
| VAR | 101,5 | 130,1 | 23 | 157 | 375,5 |

**EP. 07.01** BMC

ORJ. NO 7K89620

MODEL 162/25FATİH



| ABS | A     | B     | C    | D   | E   |
|-----|-------|-------|------|-----|-----|
| VAR | 101,6 | 136,5 | 22,7 | 157 | 381 |

**EP. 07.02** BMC

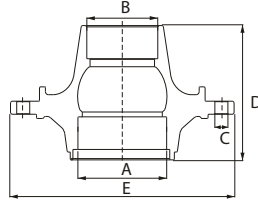
ORJ. NO 7KA 12558

MODEL 162/25FATİH



| ABS | A     | B     | C    | D   | E   |
|-----|-------|-------|------|-----|-----|
| YOK | 139,7 | 152,4 | 22,7 | 234 | 380 |

4 renk



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 07.03**

BMC

ORJ. NO

MODEL 200/26INTERCOL FATİH



| ABS | A     | B     | C    | D   | E   |
|-----|-------|-------|------|-----|-----|
| YOK | 139,7 | 152,4 | 25,7 | 234 | 380 |

**EP. 07.04**

BMC

ORJ. NO 7 K87702 M

MODEL 200/26INTERCOL FATİH



| ABS | A     | B     | C    | D     | E   |
|-----|-------|-------|------|-------|-----|
| VAR | 101,6 | 136,6 | 25,7 | 154,5 | 381 |

**EP. 07.05**

BMC

ORJ. NO

MODEL 220/26 DEV FATİH



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| YOK | 150 | 190 | 25,7 | 267 | 380 |

**EP. 07.06**

BMC

ORJ. NO 7 K87848

MODEL 220/26 DEV FATİH



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| YOK | 147 | 180 | 25,7 | 264 | 380 |

**EP. 07.07**

BMC

ORJ. NO

MODEL 200/26 INTERCOL 822 827 PRO



| ABS | A     | B     | C    | D   | E   |
|-----|-------|-------|------|-----|-----|
| YOK | 139,7 | 152,4 | 25,7 | 234 | 380 |

**EP. 07.08**

BMC

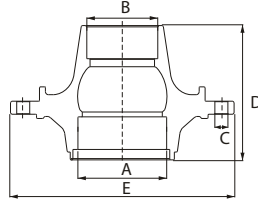
ORJ. NO 57 RS 302 208

MODEL BELDE



| ABS | A     | B     | C    | D   | E   |
|-----|-------|-------|------|-----|-----|
| VAR | 101,6 | 136,5 | 25,7 | 154 | 381 |





A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 07.09**

BMC

ORJ. NO 57 RS 304 955

MODEL PRO 522



| ABS | A  | B    | C    | D   | E   |
|-----|----|------|------|-----|-----|
| YOK | 80 | 25,7 | 25,7 | 144 | 320 |

**EP. 07.10**

BMC

ORJ. NO 7K87702

MODEL PRO 935



| ABS | A     | B     | C    | D   | E   |
|-----|-------|-------|------|-----|-----|
| YOK | 101,6 | 136,6 | 25,7 | 158 | 380 |

**EP. 08.01**

FORD

ORJ. NO FCT 0100 AC

MODEL 25/20 KARGO



| ABS | A    | B   | C  | D   | E   |
|-----|------|-----|----|-----|-----|
| VAR | 93,2 | 132 | 25 | 147 | 381 |

**EP. 08.02**

FORD

ORJ. NO

MODEL 25/20 / 22/17 / 25 / 17



| ABS | A   | B     | C    | D   | E   |
|-----|-----|-------|------|-----|-----|
| YOK | 140 | 152,4 | 24,8 | 243 | 380 |

**EP. 08.05**

FORD

ORJ. NO

MODEL 32/30 / 32/34 / 26/21 / 25/24



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 147 | 190 | 24,7 | 263 | 380 |

**EP. 08.06**

FORD

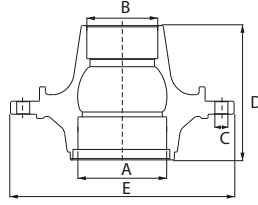
ORJ. NO

MODEL 26/21



| ABS | A   | B   | C    | D     | E   |
|-----|-----|-----|------|-------|-----|
| YOK | 147 | 190 | 24,7 | 263,5 | 380 |

4 renk



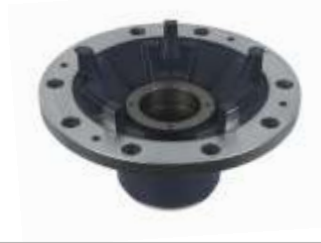
A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 08.07**

FORD

ORJ. NO 98 CT 1106

MODEL 32/30



| ABS | A    | B   | C  | D   | E     |
|-----|------|-----|----|-----|-------|
| VAR | 93,2 | 132 | 25 | 147 | 380,5 |

**EP. 08.08**

FORD

ORJ. NO 98 CT 1106

MODEL 35/30 CARGO



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 148 | 148 | 25,25 | 157 | 385 |

**EP. 09.01**

IVECO

ORJ. NO 468 5285 / 716 8364

MODEL 85/12



| ABS | A  | B   | C     | D   | E   |
|-----|----|-----|-------|-----|-----|
| VAR | 80 | 100 | 18,25 | 142 | 302 |

**EP. 09.02**

IVECO

ORJ. NO 469 5285 / 716 8365

MODEL 85/12



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 110 | 110 | 18,25 | 199 | 302 |

**EP. 09.04**

IVECO

ORJ. NO 716 8587 / 716 2807 / 716 8588

MODEL 170.20 / 26 / 26T / 35 / 35T / 180 / 24 / 24T / 190.20



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 145 | 22 | 174 | 374 |

**EP. 09.05**

IVECO

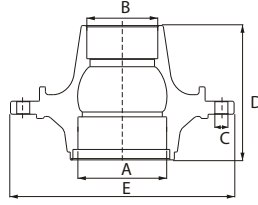
ORJ. NO 716 8464 / 717 8829

MODEL 190.33TURBO STAR



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 150 | 190 | 22 | 280 | 374 |

4 renk



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 09.06**

IVECO

ORJ. NO 717 2551

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 20 | 223 | 313 |

**EP. 09.07**

IVECO

ORJ. NO 718 2031 / 718 2032 / 717 3326 / 717 3327

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 130 | 22 | 184 | 375 |

**EP. 09.08**

IVECO

ORJ. NO 42104692 / 42104691

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 180 | 190 | 22 | 210 | 372 |

**EP. 09.09**

IVECO

ORJ. NO 7179742 / 7180909

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 160 | 160 | 22 | 153 | 370 |

**EP. 09.10**

IVECO

ORJ. NO 7180797

MODEL 170 E.18



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 120 | 130 | 22 | 188,5 | 387 |

**EP. 09.11**

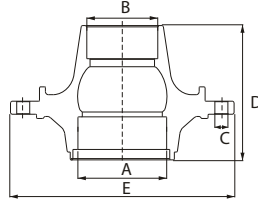
IVECO

ORJ. NO 7168593

MODEL 145,17



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 150 | 170 | 22 | 240 | 313 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 09.12**

IVECO

ORJ. NO 7173316 / 7173315 / 7173314

MODEL EUROTECH EURO CARGO EURO STAR



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 130 | 22 | 186 | 387 |

**EP. 09.13**

IVECO

ORJ. NO 7173696

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 115 | 115 | 21,5 | 123 | 320 |

**EP. 09.14**

IVECO

ORJ. NO 42037491 / 42101959 / 42101918 / 42101361

MODEL 180.24 / 180.26 / 190.30 / 190126 / 190135



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 180 | 190 | 22 | 210 | 372 |

**EP. 09.15**

IVECO

ORJ. NO 42037492

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 180 | 190 | 22 | 210 | 372 |

**EP. 09.16**

IVECO

ORJ. NO 7186803

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 160 | 160 | 22 | 153 | 386 |

**EP. 09.17**

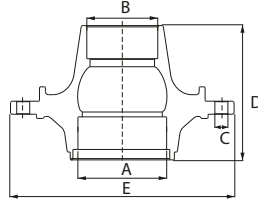
IVECO

ORJ. NO 7179775

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 160 | 160 | 22 | 153 | 386 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 09.18**

IVECO

ORJ. NO 718 2046 / 717 2885

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 100 | 100 | 21,5 | 160 | 325 |

**EP. 09.19**

IVECO

ORJ. NO 717 2993

MODEL

| ABS | A     | B     | C  | D   | E   |
|-----|-------|-------|----|-----|-----|
| VAR | 121,4 | 121,4 | 19 | 115 | 250 |

**EP. 09.20**

IVECO

ORJ. NO 938 04574

MODEL

| ABS | A  | B  | C | D   | E   |
|-----|----|----|---|-----|-----|
| VAR | 62 | 80 |   | 106 | 115 |

**EP. 09.21**

IVECO

ORJ. NO 93810034 / 93824579

MODEL DALY



| ABS | A    | B    | C | D    | E   |
|-----|------|------|---|------|-----|
| VAR | 82,8 | 82,8 | - | 84,9 | 120 |

**EP. 10.01**

ISUZU

ORJ. NO 8971312360

MODEL NQR



| ABS | A  | B  | C  | D   | E   |
|-----|----|----|----|-----|-----|
| VAR | 72 | 90 | 23 | 129 | 271 |

**EP. 10.02**

ISUZU

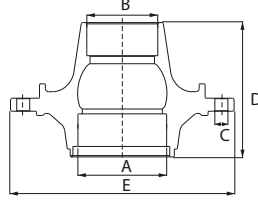
ORJ. NO

MODEL TURKUAZ



| ABS | A    | B   | C  | D     | E   |
|-----|------|-----|----|-------|-----|
| VAR | 97,6 | 120 | 23 | 145,5 | 271 |

4 renk



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 10.03** ISUZU

ORJ. NO 894 246 3081

MODEL NFR



| ABS | A  | B  | C  | D   | E   |
|-----|----|----|----|-----|-----|
| VAR | 72 | 90 | 19 | 129 | 246 |

**EP. 10.04** ISUZU

ORJ. NO 389 990 6090

MODEL NFR



| ABS | A    | B   | C  | D     | E   |
|-----|------|-----|----|-------|-----|
| YOK | 97,6 | 108 | 19 | 148,5 | 246 |

**EP. 10.05** ISUZU

ORJ. NO 377 772 7543

MODEL ŞAMPIYON



| ABS | A  | B  | C  | D   | E   |
|-----|----|----|----|-----|-----|
| VAR | 72 | 90 | 23 | 129 | 271 |

**EP. 10.06** ISUZU

ORJ. NO 377 770 0050

MODEL ŞAMPIYON



| ABS | A  | B   | C  | D     | E   |
|-----|----|-----|----|-------|-----|
| YOK | 72 | 108 | 23 | 145,5 | 271 |

**EP. 10.07** ISUZU

ORJ. NO

MODEL TURKUAZ MİDİBÜS



| ABS | A  | B  | C  | D   | E   |
|-----|----|----|----|-----|-----|
| VAR | 72 | 90 | 23 | 129 | 271 |

**EP. 11.01** SETRA

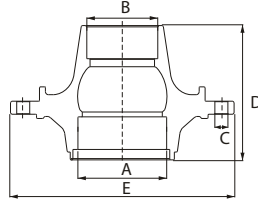
ORJ. NO 315 113 03

MODEL SETRA



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 100 | 130 | 22 | 198 | 392 |





A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 11.02**

SETRA

ORJ. NO K 315 11303

MODEL SETRA



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 100 | 130 | 22 | 198 | 392 |

**EP. 12.01**

MITSUBISHI

ORJ. NO 7 / F / D / 01 / 2A

MODEL MARATON PRENSES



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| YOK | 110 | 130 | 23,65 | 169 | 385 |

**EP. 12.02**

MITSUBISHI

ORJ. NO MC 819 663 9E

MODEL MARATON PRENSES



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 150 | 160 | 24 | 234,5 | 382 |

**EP. 12.03**

MITSUBISHI

ORJ. NO MC 884442

MODEL SAFİR



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 150 | 160 | 24 | 234,5 | 382 |

**EP. 13.01**

RENAULT

ORJ. NO 501 056 6112

MODEL KERAX E.M.



| ABS | A   | B   | C  | D   | E     |
|-----|-----|-----|----|-----|-------|
| VAR | 150 | 160 | 25 | 243 | 376,5 |

**EP. 13.02**

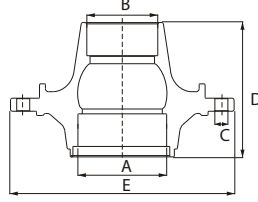
RENAULT

ORJ. NO 74 210 24160 / 745 35202 (1026665)

MODEL PREMIUM TR KERAX (440/42)



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| YOK | 125 | 125 | 25 | 164,5 | 387 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 13.03**

RENAULT

ORJ. NO 742 0819 822 (1026659)

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 125 | 125 | 25 | 165,5 | 383 |

**EP. 13.04**

RENAULT

ORJ. NO 742 0535 202 / 1026757

MODEL KERAX Y.M.



| ABS | A   | B   | C  | D     | E     |
|-----|-----|-----|----|-------|-------|
| VAR | 148 | 148 | 25 | 197,5 | 383,5 |

**EP. 13.05**

RENAULT

ORJ. NO 5010439770 / 504189654

MODEL MAGNUM PREMIUM



| ABS | A | B | C | D | E |
|-----|---|---|---|---|---|
| YOK |   |   |   |   |   |

**EP. 13.06**

RENAULT

ORJ. NO 7420535263 / 7420819834

MODEL MAGNUM PREMIUM



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 148 | 148 | 25 | 270 | 383 |

**EP. 14.01**

EATON

ORJ. NO E983700R

MODEL



| ABS | A     | B     | C    | D  | E   |
|-----|-------|-------|------|----|-----|
| VAR | 139,7 | 152,4 | 24,8 | 22 | 379 |

**EP. 15.02**

RABA IKARUS

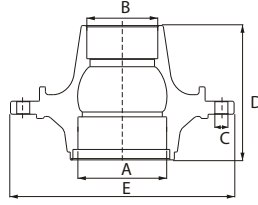
ORJ. NO EV 310 3015

MODEL



| ABS | A   | B   | C    | D     | E     |
|-----|-----|-----|------|-------|-------|
| YOK | 110 | 140 | 19,5 | 213,5 | 476,5 |

4 renk



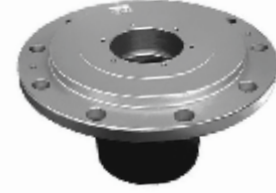
A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 15.03**

**RABA IKARUS**

ORJ. NO

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 110 | 140 | 22,5 | 202 | 372 |

**EP. 15.04**

**RABA IKARUS**

ORJ. NO 007 85 3340 003 / 007 84 3340 008

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 150 | 170 | 23 | 229,5 | 372 |

**EP. 15.05**

**RABA IKARUS**

ORJ. NO 118.34 / 3340 / 003

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 180 | 170 | 23 | 393 | 372 |

**EP. 15.06**

**RABA IKARUS**

ORJ. NO 128.00 / 3340 / 003

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 170 | 170 | 23 | 296,5 | 372 |

**EP. 15.07**

**RABA IKARUS**

ORJ. NO 833.40 / 3340 / 003

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 170 | 170 | 23 | 286,5 | 372 |

**EP. 15.08**

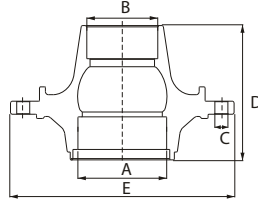
**RABA IKARUS**

ORJ. NO 518.60 / 3340 / 003

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 170 | 170 | 23 | 296,5 | 372 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 15.09**

**RABA IKARUS**

ORJ. NO 833.13 / 3340 / 003

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 170 | 170 | 23 | 296,5 | 380 |

**EP. 15.10**

**RABA IKARUS**

ORJ. NO 717.80 / 3340 / 003

MODEL



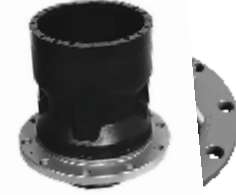
| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 150 | 170 | 23 | 229,5 | 380 |

**EP. 15.11**

**RABA IKARUS**

ORJ. NO BD128 / 3340 / 003

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 180 | 170 | 23 | 393 | 372 |

**EP. 16.01.01**

**BPW**

ORJ. NO 03.272.27.200

MODEL NRS/NRZ/NHS/NHZ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 110 | 130 | 22 | 187 | 270 |

**EP. 16.01.02**

**BPW**

ORJ. NO

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 110 | 130 | 22 | 205 | 270 |

**EP. 16.01.03**

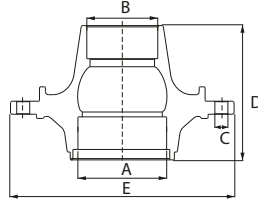
**BPW**

ORJ. NO

MODEL ECO PLUS



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 194 | 270 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 16.02.01**

BPW

ORJ. NO 03.272.44.240

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 206 | 270 |

**EP. 16.02.02**

BPW

ORJ. NO 03.272.44.210 / 03.272.44.300

MODEL KH/KR/ECO



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 205 | 270 |

**EP. 16.02.03**

BPW

ORJ. NO 03.272.44.340

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 120 | 150 | 22 | 208 | 270 |

**EP. 16.02.05**

BPW

ORJ. NO

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 120 | 150 | 22 | 218 | 270 |

**EP. 16.03.01**

BPW

ORJ. NO

MODEL NRS/NRZ/NHS/NHZ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 193 | 320 |

**EP. 16.04.01**

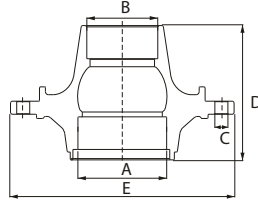
BPW

ORJ. NO 03.272.43.140

MODEL NRS/NRZ/NHS/NHZ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 201 | 380 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 16.04.02**

BPW

ORJ. NO 03.272.30.990

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 110 | 130 | 22 | 208,5 | 380 |

**EP. 16.04.03**

BPW

ORJ. NO 01.272.43 280

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 120 | 150 | 22 | 193,5 | 380 |

**EP. 16.06.01**

BPW

ORJ. NO 03.272.28 350

MODEL KRB



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 110 | 130 | 22 | 143 | 320 |

**EP. 16.07.01**

BPW

ORJ. NO 03.272.46.110

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 120 | 150 | 22 | 205 | 320 |

**EP. 16.09.01**

BPW

ORJ. NO 03.272.30.340

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 194 | 378 |

**EP. 16.09.02**

BPW

ORJ. NO 03.272.30.31.0 / 03.272.30.19.0

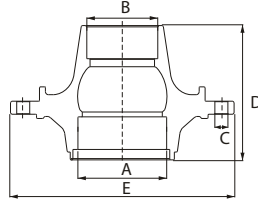
MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 194 | 378 |

4 renk





A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

### EP. 16.09.03

BPW

ORJ. NO 03.272.30.31.0 / 03.272.30.19.0

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 210 | 378 |

### EP. 16.09.04

BPW

ORJ. NO 03.272.30.810

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 194 | 378 |

### EP. 16.09.05

BPW

ORJ. NO

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 198 | 380 |

### EP. 16.09.06

BPW

ORJ. NO

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 110 | 130 | 22 | 198 | 380 |

### EP. 16.09.07

BPW

ORJ. NO 03.272.30.950 / 03.272.30.970

MODEL HS.ECO MAXX / HZ ECO MAXX



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 194 | 378 |

### EP. 16.09.08

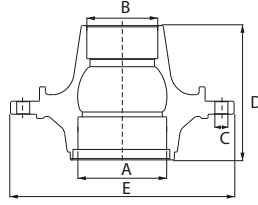
BPW

ORJ. NO 03.272.30.410 / 03.272.30.620 / 03.272.30.350

MODEL HS / HZ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 194 | 378 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 16.09.09**

BPW

ORJ. NO 03.272.30.300 / 03.272.30.070

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 210 | 378 |

**EP. 16.09.10**

BPW

ORJ. NO 03.272.30.870

MODEL HS.ECO / HZ.ECO



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 110 | 130 | 22 | 194 | 378 |

**EP. 16.12.01**

BPW

ORJ. NO 03.272.48.460 / 03.272.48.400

MODEL HS.HZ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 205 | 380 |

**EP. 16.12.02**

BPW

ORJ. NO 03.272.48.320 / 03.272.48.070 / 03.272.48.100 / 03.272.48.120

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 220 | 380 |

**EP. 16.12.03**

BPW

ORJ. NO 03.272.43.100

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 120 | 150 | 22 | 180 | 380 |

**EP. 16.12.04**

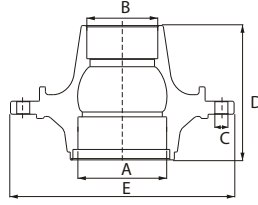
BPW

ORJ. NO 03.272.32.050

MODEL HS.ECO PLUS / HZECO PLUS



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 180 | 380 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 16.12.05**

BPW

ORJ. NO

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 220 | 380 |

**EP. 16.12.06**

BPW

ORJ. NO

MODEL 12 tones



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 147 | 22 | 206 | 378 |

**EP. 16.12.07**

BPW

ORJ. NO 03.272.48.78.0

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 206 | 380 |

**EP. 16.12.08**

BPW

ORJ. NO 03.272.43.12.0

MODEL HS. ECO MAXX HZ. ECO MAXX



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 206 | 380 |

**EP. 16.12.09**

BPW

ORJ. NO 03.272.43.20.0

MODEL HS.ECO / HZ.ECO



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 206 | 380 |

**EP. 16.12.10**

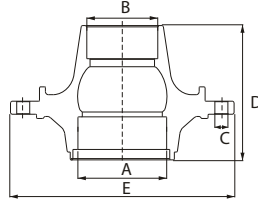
BPW

ORJ. NO 03.272.48.33.0 / 03.272.48.17.0 / 03.272.48.35.0

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 220 | 380 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 16.12.11**

BPW

ORJ. NO 03.272.48.62.0 / 03.272.48.39.0

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 205 | 380 |

**EP. 16.12.12**

BPW

ORJ. NO 03.272.48.52.0

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 150 | 22 | 205 | 380 |

**EP. 16.12.13**

BPW

ORJ. NO

MODEL SPOKE



| ABS | A   | B   | C | D   | E     |
|-----|-----|-----|---|-----|-------|
| YOK | 120 | 147 |   | 220 | 477,5 |

**EP. 16.14.01**

BPW

ORJ. NO 03.272.62.27.0 / 03.272.62.19.0 / 03.272.62.20.0

MODEL HS.HZ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 130 | 170 | 22 | 223 | 380 |

**EP. 16.14.02**

BPW

ORJ. NO

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 130 | 170 | 23 | 223 | 270 |

**EP. 16.16.01**

BPW

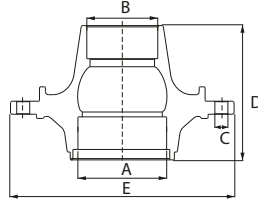
ORJ. NO 03.272.80.86.0 / 03.272.80.07.0 / 03.272.80.18.0 / 03.272.86.10.0

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 150 | 200 | 22 | 285 | 380 |

4 renk



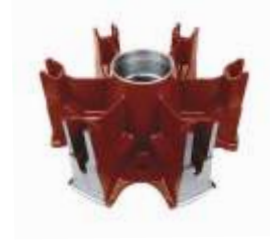
A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 16.16.03**

BPW

ORJ. NO 03.328.86.05.0 / 239.108.206 / PF604 22224

MODEL HS., HZ



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 150 | 200 | 22 | 285 | 578 |

**EP. 17.01**

FRUEAUF

ORJ. NO

MODEL



| ABS | A     | B     | C    | D   | E   |
|-----|-------|-------|------|-----|-----|
| VAR | 152,4 | 152,4 | 25,5 | 228 | 264 |

**EP. 17.02**

FRUEAUF

ORJ. NO

MODEL



| ABS | A   | B   | C    | D   | E    |
|-----|-----|-----|------|-----|------|
| YOK | 147 | 147 | 25,5 | 152 | 26,5 |

**EP. 17.03**

FRUEAUF

ORJ. NO M007851

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
|     | 147 | 147 | 25,5 | 151 | 376 |

**EP. 17.04**

FRUEAUF

ORJ. NO AJB0038001 / CF1014228

MODEL



| ABS | A     | B     | C    | D     | E   |
|-----|-------|-------|------|-------|-----|
| YOK | 152,4 | 152,4 | 25,5 | 230,5 | 375 |

**EP. 17.05**

FRUEAUF

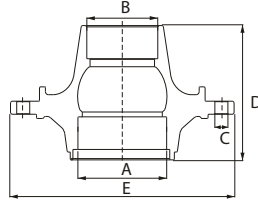
ORJ. NO M006050 / CF1031007

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| YOK | 147 | 147 | 25,5 | 151 | 376 |

4 renk



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 17.06**

FRUEAUF

ORJ. NO 6502795 / 0018321C

MODEL TRAILOR



| ABS | A   | B   | C    | D   | E     |
|-----|-----|-----|------|-----|-------|
|     | 130 | 145 | 25,5 | 172 | 371,5 |

**EP. 17.07**

FRUEAUF

ORJ. NO

MODEL



| ABS | A   | B   | C    | D     | E   |
|-----|-----|-----|------|-------|-----|
| YOK | 147 | 147 | 25,5 | 155,5 | 384 |

**EP. 18.01**

SAF

ORJ. NO 3307205600

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 147 | 22 | 184 | 270 |

**EP. 18.02**

SAF

ORJ. NO 1307300310

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 165 | 165 | 22 | 125 | 385 |

**EP. 18.03**

SAF

ORJ. NO 3307300600(KT) / 3307300300(KIT) / 1307104213 / 1307300611  
1307970822 / 1307300614

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 175 | 175 | 22 | 125 | 385 |

**EP. 18.04**

SAF

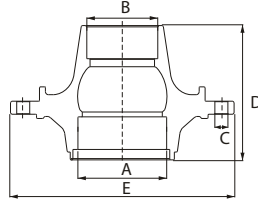
ORJ. NO 2307104200 / 2307104212 / 2307106000

MODEL



| ABS | A   | B   | C  | D    | E   |
|-----|-----|-----|----|------|-----|
| VAR | 120 | 147 | 22 | 81,5 | 384 |





A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 18.05**

SAF

ORJ. NO 1307115910 / 3307115900

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 120 | 147 | 22 | 184,5 | 384 |

**EP. 18.06**

SAF

ORJ. NO 2307105400

MODEL



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 150 | 190 | 22 | 288 | 385 |

**EP. 18.07**

SAF

ORJ. NO 1307302510

MODEL YM.



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| YOK | 175 | 175 | 22 | 124 | 320 |

**EP. 18.08**

SAF

ORJ. NO 1307105510

MODEL YM.



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 130 | 170 | 22 | 223 | 380 |

**EP. 18.10**

SAF

ORJ. NO 3307303000 (KIT)

MODEL YM.



| ABS | A   | B   | C  | D   | E     |
|-----|-----|-----|----|-----|-------|
| VAR | 138 | 138 | 22 | 144 | 385,5 |

**EP. 18.11**

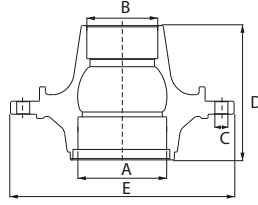
SAF

ORJ. NO 3307304300 / 13073043010

MODEL YM.



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 138 | 138 | 22 | 147,5 | 384 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

### EP. 19.01

ROR / MERITOR

ORJ. NO

MODEL JUMBO



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| YOK | 120 | 147 | 22,7 | 178 | 271 |

### EP. 19.02

ROR / MERITOR

ORJ. NO 21204561 / 21204562 / 14204561 / 1420462

MODEL DORSE TRAILER



| ABS | A   | B   | C  | D   | E   |
|-----|-----|-----|----|-----|-----|
| VAR | 120 | 147 | 23 | 178 | 380 |

### EP. 19.03

ROR / MERITOR

ORJ. NO 21226120

MODEL ÇİFTTEKER



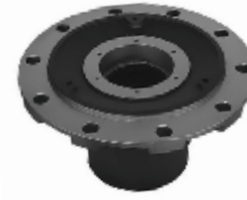
| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 147 | 147 | 22,8 | 173 | 378 |

### EP. 19.04

ROR / MERITOR

ORJ. NO

MODEL



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 120 | 150 | 23,25 | 196 | 375 |

### EP. 19.05

ROR / MERITOR

ORJ. NO 21228120

MODEL ÇİFTTEKER



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 147 | 147 | 23,8 | 173 | 378 |

### EP. 19.06

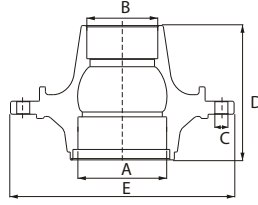
ROR / MERITOR

ORJ. NO 142226120

MODEL



| ABS | A   | B   | C    | D   | E     |
|-----|-----|-----|------|-----|-------|
| VAR | 147 | 147 | 23,4 | 173 | 376,5 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 19.07**

ROR / MERITOR

ORJ. NO 14226492

MODEL ÇİFTTEKER



| ABS | A   | B   | C    | D   | E     |
|-----|-----|-----|------|-----|-------|
| YOK | 147 | 147 | 23,4 | 173 | 376,5 |

**EP. 19.08**

ROR / MERITOR

ORJ. NO 14225425

MODEL YM.



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 140 | 140 | 23,5 | 158 | 377 |

**EP. 19.09**

ROR / MERITOR

ORJ. NO 21210885

MODEL YM.



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 120 | 147 | 23,25 | 176 | 375 |

**EP. 19.10**

ROR / MERITOR

ORJ. NO

MODEL



| ABS | A   | B   | C     | D   | E   |
|-----|-----|-----|-------|-----|-----|
| VAR | 120 | 147 | 23,25 | 176 | 375 |

**EP. 19.11**

ROR / MERITOR

ORJ. NO 14227483

MODEL



| ABS | A   | B   | C  | D     | E   |
|-----|-----|-----|----|-------|-----|
| VAR | 140 | 140 | 23 | 179,5 | 376 |

**EP. 19.12**

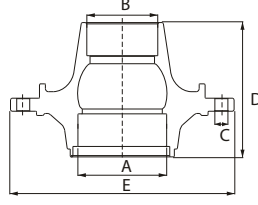
ROR / MERITOR

ORJ. NO 21224748

MODEL



| ABS | A   | B   | C    | D   | E   |
|-----|-----|-----|------|-----|-----|
| VAR | 140 | 140 | 23,5 | 158 | 377 |



A : Dış Rulman Çapı - Bearing Diameter  
B : İç Rulman Çapı - Bearing Diameter  
C : Delik Çapı - Hole Diameter  
D : Komple Boy - Total Height  
E : Dış Çapı - Outside Diameter

**EP. 19.13**

**ROR / MERITOR**

ORJ. NO 21224748

MODEL



| ABS | A   | B   | C     | D   | E     |
|-----|-----|-----|-------|-----|-------|
| VAR | 140 | 140 | 23,35 | 158 | 376,5 |

**EP.21.01**

**FUWA**

ORJ. NO

MODEL 13 TON



| ABS | A   | B   | C   | D   | E   |
|-----|-----|-----|-----|-----|-----|
| YOK | 152 | 152 | 335 | 230 | 373 |

**EP.21.02**

**FUWA**

ORJ. NO

MODEL 16 TON



| ABS | A   | B   | C   | D   | E   |
|-----|-----|-----|-----|-----|-----|
| YOK | 152 | 156 | 335 | 230 | 373 |

| MERCEDES   |            |         |
|------------|------------|---------|
| ORJ. No    | eker       | Page No |
| 3464230501 | EK. 010 01 | 14      |
| 3464230101 | EK. 010 01 | 14      |
| 3464230001 | EK. 010 02 | 14      |
| 3464230601 | EK. 010 02 | 14      |
| 3604230101 | EK. 010 03 | 14      |
| 3544210001 | EK. 010 04 | 14      |
| 3544210101 | EK. 010 04 | 14      |
| 3544210301 | EK. 010 04 | 14      |
| 3544210401 | EK. 010 04 | 14      |
| 3014230801 | EK. 010 05 | 14      |
| 3074230101 | EK. 010 05 | 14      |
| 3014231201 | EK. 010 05 | 14      |
| 3014230901 | EK. 010 05 | 14      |
| 3014230001 | EK. 010 05 | 14      |
| 3054210001 | EK. 010 06 | 14      |
| 3834230201 | EK. 010 06 | 14      |
| 3014230301 | EK. 010 07 | 15      |
| 3864210001 | EK. 010 07 | 15      |
| 3814230201 | EK. 010 07 | 15      |
| 3644210001 | EK. 010 07 | 15      |
| 3054210401 | EK. 010 08 | 15      |
| 3054210101 | EK. 010 08 | 15      |
| 3854250301 | EK. 010 09 | 15      |
| 6174230101 | EK. 010 10 | 15      |
|            | EK. 010 11 | 15      |
| 6174230201 | EK. 010 12 | 15      |
| 3014210901 | EK. 010 13 | 16      |
| 3014210301 | EK. 010 13 | 16      |
| 3014211301 | EK. 010 13 | 16      |
| 6244210201 | EK. 010 15 | 16      |
|            | EK. 010 16 | 16      |
| 3713347204 | EK. 010 17 | 17      |
| 3713347004 | EK. 010 18 | 17      |
|            | EK. 010 21 | 17      |
|            | EK. 010 22 | 17      |
| 3854230301 | EK. 010 23 | 17      |
| 3854230101 | EK. 010 23 | 17      |
| 3814230101 | EK. 010 25 | 17      |
| 3814230001 | EK. 010 26 | 17      |
| 3854230801 | EK. 010 27 | 17      |
| 3874210001 | EK. 010 28 | 17      |
| 3464210301 | EK. 010 28 | 17      |
| 3874210101 | EK. 010 28 | 17      |
| 3054230201 | EK. 010 29 | 18      |
| 3054230701 | EK. 010 31 | 18      |
| 3054230401 | EK. 010 31 | 18      |
| 3054230301 | EK. 010 31 | 18      |
| 3024230001 | EK. 010 32 | 18      |
| 3524210001 | EK. 010 33 | 18      |
| 3414230001 | EK. 010 36 | 18      |
| 6584210001 | EK. 010 41 | 18      |
| 6774210501 | EK. 010 44 | 19      |
| 6774230001 | EK. 010 44 | 19      |
| 6774210101 | EK. 010 44 | 19      |
| 6774230501 | EK. 010 44 | 19      |
| 3014210801 | EK. 010 45 | 19      |
| 3604210501 | EK. 010 46 | 19      |
| 3604210601 | EK. 010 46 | 19      |

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| 3014210701  | EK. 010 46 | 19      |
| 3583560202  | EK. 010 48 | 19      |
| 3583500347  | EK. 010 49 | 19      |
| 3583560102  | EK. 010 49 | 19      |
| 3413560102  | EK. 010 49 | 19      |
| 3583560101  | EK. 010 49 | 19      |
| 3524210501  | EK. 010 50 | 19      |
| 3014210501  | EK. 010 50 | 19      |
| 3354210201  | EK. 010 53 | 20      |
| 3354210301  | EK. 010 54 | 20      |
| 3364210305  | EK. 010 54 | 20      |
| 3524210401  | EK. 010 55 | 20      |
| 3014230101  | EK. 010 56 | 20      |
| 3354230101  | EK. 010 57 | 20      |
| 33164098    | EK. 010 58 | 20      |
| 4462322206  | EK. 010 58 | 20      |
| 44623221311 | EK. 010 58 | 20      |
| 3014210101  | EK. 010 59 | 21      |
| 3054210301  | EK. 010 60 | 21      |
| 3054210901  | EK. 010 60 | 21      |
| 3874210201  | EK. 010 61 | 21      |
| 6774210201  | EK. 010 62 | 21      |
| 6774210401  | EK. 010 62 | 21      |
| 6774230201  | EK. 010 62 | 21      |
| 6774210301  | EK. 010 63 | 21      |
| 3014230501  | EK. 010 64 | 21      |
| 3174230801  | EK. 010 65 | 22      |
| 3204230101  | EK. 010 66 | 22      |
| 3464230201  | EK. 010 67 | 22      |
| 3814230801  | EK. 010 68 | 22      |
| 6014235001  | EK. 010 69 | 22      |
| 6014235101  | EK. 010 70 | 22      |
| 6584210301  | EK. 010 71 | 23      |
| 3824210101  | EK. 010 72 | 23      |
| 3904230001  | EK. 010 73 | 23      |
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| 81501109101 | EK. 020 01 | 23      |
| 81501100134 | EK. 020 01 | 23      |
| 81501100102 | EK. 020 02 | 23      |
| 81501100004 | EK. 020 02 | 23      |
| 81501100144 | EK. 020 03 | 23      |
| 81501100107 | EK. 020 03 | 23      |
| 81501100104 | EK. 020 03 | 23      |
| 81501103144 | EK. 020 03 | 23      |
| 81501109144 | EK. 020 03 | 23      |
| 81501100223 | EK. 020 04 | 24      |
| 81501100226 | EK. 020 04 | 24      |
| 81501100231 | EK. 020 04 | 24      |
| 81501100147 | EK. 020 04 | 24      |
| 81501100108 | EK. 020 04 | 24      |
| 81501100232 | EK. 020 05 | 24      |
| 81501100239 | EK. 020 05 | 24      |
| 81501100214 | EK. 020 05 | 24      |
| 81501100227 | EK. 020 05 | 24      |

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| 81501100213 | EK. 020 07 | 24      |
| 81501100242 | EK. 020 07 | 24      |
|             | EK. 020 09 | 24      |
| 81501100116 | EK. 020 10 | 24      |
| 81501100219 | EK. 020 10 | 24      |
| 81501100237 | EK. 020 11 | 24      |
| 81501100002 | EK. 020 12 | 25      |
| 81501100081 | EK. 020 12 | 25      |
| 81501100128 | EK. 020 13 | 25      |
| 81501100086 | EK. 020 14 | 25      |
| 81501100194 | EK. 020 15 | 25      |
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| 81501100175 | EK. 020 16 | 25      |
| 81501100195 | EK. 020 16 | 25      |
| 81501100216 | EK. 020 17 | 25      |
| 81501100212 | EK. 020 18 | 26      |
| 81501103212 | EK. 020 18 | 26      |
| 81501100229 | EK. 020 19 | 26      |
| 81501100103 | EK. 020 20 | 26      |
| IVECO       |            |         |
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| 4715419     | EK. 060 01 | 26      |
| 7910226     | EK. 060 01 | 26      |
| 7165564     | EK. 060 01 | 26      |
| 7160035     | EK. 060 02 | 26      |
| 4707532     | EK. 060 02 | 26      |
| 7165361     | EK. 060 02 | 26      |
| 7160033     | EK. 060 03 | 26      |
| 4707533     | EK. 060 03 | 26      |
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| 8546956     | EK. 060 04 | 27      |
| 8546995     | EK. 060 04 | 27      |
| 8546971     | EK. 060 05 | 27      |
| 8529683     | EK. 060 05 | 27      |
| 8546957     | EK. 060 05 | 27      |
| 42102583    | EK. 060 06 | 27      |
| 42118427    | EK. 060 06 | 27      |
| 7172329     | EK. 060 07 | 27      |
| 7172079     | EK. 060 08 | 27      |
| 2479852     | EK. 060 10 | 27      |
| 4711888     | EK. 060 11 | 28      |
| 2475817     | EK. 060 11 | 28      |
| 2475818     | EK. 060 11 | 28      |
| 4459414     | EK. 060 11 | 28      |
| 7162950     | EK. 060 11 | 28      |
| 7163802     | EK. 060 12 | 28      |
| 7910300     | EK. 060 12 | 28      |
| EC5975/16   | EK. 060 14 | 28      |
| 2479853     | EK. 060 14 | 28      |
| 2479852     | EK. 060 14 | 28      |
| 7165402     | EK. 060 18 | 28      |
| 7910298     | EK. 060 20 | 28      |
| 7166307     | EK. 060 20 | 28      |
| 7161338     | EK. 060 21 | 28      |
| 7161879     | EK. 060 21 | 28      |

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| 7173107  | EK. 060 23 | 29      |
| 7910340  | EK. 060 23 | 29      |
| 42003218 | EK. 060 24 | 29      |
| 7910130  | EK. 060 24 | 29      |
| 7172552  | EK. 060 25 | 29      |
| 42026052 | EK. 060 26 | 29      |
| 65710806 | EK. 060 26 | 29      |
| EC507518 | EK. 060 26 | 29      |
| 42118426 | EK. 060 28 | 29      |
| 42063017 | EK. 060 29 | 29      |
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| 42102142 | EK. 060 33 | 30      |
| 42102140 | EK. 060 33 | 30      |
| 42118430 | EK. 060 33 | 30      |
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| 7183049  | EK. 060 36 | 30      |
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| 2477358  | EK. 060 46 | 31      |
| 2476108  | EK. 060 46 | 31      |
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| 42026799 | EK. 060 46 | 31      |
| 42026800 | EK. 060 46 | 31      |
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| 7165379  | EK. 060 48 | 31      |
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| 7173281  | EK. 060 50 | 31      |
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| 791012   | EK. 060 53 | 32      |
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| 7160071  | EK. 060 53 | 32      |
| 7160107  | EK. 060 54 | 32      |
| 540492   | EK. 060 54 | 32      |
| 4605213  | EK. 060 54 | 32      |
| 4605214  | EK. 060 54 | 32      |
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| 42037579 | EK. 060 56 | 32      |
| 42037578 | EK. 060 56 | 32      |
| 42102713 | EK. 060 60 | 32      |
| 7910157  | EK. 060 61 | 33      |
| 4540026  | EK. 060 61 | 33      |
| 4607415  | EK. 060 61 | 33      |
| 4607418  | EK. 060 61 | 33      |
| 7160108  | EK. 060 61 | 33      |
|          | EK. 060 62 | 33      |
|          | EK. 060 63 | 33      |
| SCANIA   |            |         |
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| 305406   | EK. 090 01 | 33      |
| 277308   | EK. 090 01 | 33      |

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| 342880   | EK. 090 02 | 33      |
| 305438   | EK. 090 02 | 33      |
| 360570   | EK. 090 04 | 33      |
| 285894   | EK. 090 04 | 33      |
| 277311   | EK. 090 05 | 34      |
| 305405   | EK. 090 05 | 34      |
| 360567   | EK. 090 06 | 34      |
| 293544   | EK. 090 06 | 34      |
| 392390   | EK. 090 07 | 34      |
| 285895   | EK. 090 08 | 34      |
| 360569   | EK. 090 08 | 34      |
| 157676   | EK. 090 09 | 34      |
| 1361331  | EK. 090 10 | 34      |
| 1414153  | EK. 090 10 | 34      |
| 392386   | EK. 090 10 | 34      |
| 1333117  | EK. 090 10 | 34      |
| 320392   | EK. 090 13 | 35      |
| 360568   | EK. 090 13 | 35      |
| 360571   | EK. 090 15 | 35      |
| 324878   | EK. 090 15 | 35      |
| 392391   | EK. 090 16 | 35      |
| 249 050  | EK. 090 17 | 35      |
| 175 929  | EK. 090 17 | 35      |
| 1334075  | EK. 090 18 | 35      |
| 1414152  | EK. 090 18 | 35      |
| VOLVO    |            |         |
| ORJ. No  | eker       | Page No |
| 366866   | EK. 110 01 | 35      |
| 1584131  | EK. 110 01 | 35      |
| 1586005  | EK. 110 01 | 35      |
| 1599012  | EK. 110 02 | 36      |
| 1599011  | EK. 110 03 | 36      |
| 1599010  | EK. 110 04 | 36      |
| 324006   | EK. 110 05 | 36      |
| 1599009  | EK. 110 06 | 36      |
| 1590146  | EK. 110 07 | 36      |
| 352787   | EK. 110 07 | 36      |
| 1599678  | EK. 110 08 | 37      |
| 366865   | EK. 110 09 | 37      |
| 1584129  | EK. 110 09 | 37      |
| 1500537  | EK. 110 10 | 37      |
| 324005   | EK. 110 11 | 37      |
| 1589429  | EK. 110 12 | 37      |
| 1577439  | EK. 110 13 | 37      |
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| 352788   | EK. 110 15 | 38      |
| 1599679  | EK. 110 16 | 38      |
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| 1599678  | EK. 110 19 | 38      |
| 1134818  | EK. 110 20 | 38      |
| 1590313  | EK. 110 20 | 38      |
| 1075309  | EK. 110 22 | 39      |
| 3171747  | EK. 110 22 | 39      |
| 21094123 | EK. 110 22 | 39      |
| 1075310  | EK. 110 23 | 39      |
| 3171748  | EK. 110 23 | 39      |

| VOLVO      |              |         |
|------------|--------------|---------|
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| 3171745    | EK. 110 24   | 39      |
| 1075306    | EK. 110 25   | 39      |
| 3171744    | EK. 110 25   | 39      |
| 9524103    | EK. 110 27   | 39      |
| 3111104    | EK. 110 28   | 39      |
| 3111116    | EK. 110 29   | 40      |
| 1599968    | EK. 110 30   | 40      |
| 6017938    | EK. 110 31   | 40      |
| 6017939    | EK. 110 32   | 40      |
| 1599969    | EK. 110 33   | 40      |
| RENAULT    |              |         |
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| 5010525805 | EK. 140 03-K | 41      |
| 189923     | EK. 140 04   | 41      |
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| 5010136148 | EK. 140 04   | 41      |
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| 5010136146 | EK. 140 06   | 41      |
| 5010135142 | EK. 140 06   | 41      |
| 192371     | EK. 140 07   | 41      |
| 5000737768 | EK. 140 07   | 41      |
| 194456     | EK. 140 07   | 41      |
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| 094903     | EK. 100 02   | 42      |
| 595225     | EK. 100 02   | 42      |
| 595226     | EK. 100 03   | 42      |
| 595235     | EK. 100 03   | 42      |
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| 638160     | EK. 100 03   | 42      |
| 363342     | EK. 100 04   | 42      |
| 386563     | EK. 100 05   | 42      |
| 090500     | EK. 100 05   | 42      |
| 161518     | EK. 100 06   | 42      |
| 514276     | EK. 100 07   | 43      |
| 107019     | EK. 100 07   | 43      |
| 1232806    | EK. 100 08   | 43      |
| 90498      | EK. 100 08   | 43      |
| 275824     | EK. 100 08   | 43      |
| 191173     | EK. 100 09   | 43      |
| 190022     | EK. 100 09   | 43      |
| 117351     | EK. 100 10   | 43      |
| 395247     | EK. 100 11   | 43      |
| 386964     | EK. 100 11   | 43      |
| 364945     | EK. 100 12   | 43      |
| 638161     | EK. 100 12   | 43      |
| 595231     | EK. 100 12   | 43      |
| 94904      | EK. 100 13   | 44      |
| 595224     | EK. 100 13   | 44      |
| 638170     | EK. 100 13   | 44      |



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| 0638167      | EK. 100 15 | 44      |
| NJJ 2544     | EK. 100 20 | 44      |
| 94898        | EK. 100 20 | 44      |
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| 5K 13104     | EK. 030 02 | 45      |
| 5K 59690     | EK. 030 03 | 45      |
| 5K 88968     | EK. 030 03 | 45      |
| 5K 18782     | EK. 030 04 | 45      |
| 5K 18782     | EK. 030 05 | 45      |
| 5K 59565     | EK. 030 06 | 45      |
| 5K 87972     | EK. 030 06 | 45      |
| 5K 16448     | EK. 030 07 | 45      |
| 5K 16448     | EK. 030 08 | 46      |
| 5K 60836     | EK. 030 09 | 46      |
| 5K 56770     | EK. 030 11 | 46      |
| 5K 60512     | EK. 030 12 | 46      |
| 57RS302616UB | EK. 030 13 | 46      |
| 5K60512-1W   | EK. 030 14 | 46      |
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| 6119230      | EK. 040 02 | 47      |
| 81DB1126BB   | EK. 040 02 | 47      |
| 1502024      | EK. 040 02 | 47      |
| 81DB1125GD   | EK. 040 03 | 47      |
| 82DB1125AA   | EK. 040 04 | 47      |
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