

DISC BRAKE PADS

KD TEKNİK OTOMOTİV SANAYİ VE TİCARET LTD.ŞTİ. **KAÇMAZLAR GEAR ENDUSTRY** Firmasının üretmiş olduğu şanzıman ve diferansiyel ürünlerini Türkiye Marmara bölgesi, Amerika, Orta Asya Ülkeleri, Balkan Ülkeleri, Avrupa Ülkeleri ve Afrika ülkelerine satışını gerçekleştirmek için 2011 Yılında Kurulmuştur.

Her geçen gün gelişmekte olan ağır vasıta sektöründe müşterilerimize, kaliteli ürün tedariki, avantajlı fiyat politikası ve çözüm odaklı hizmeti ile ön plana çıkmıştır. Prensiplerimiz doğrultusunda müşterilerimize daha iyi hizmet ve ürün tedarikini sağlamak için 2014 Yılında Orta Asya KIRGIZİŞTAN -BİŞKEK şehrinde **Gear Technical Servis KG**. adı altında Depo ve satış mağazamızı açmış bulunmaktayız. Her geçen süre içerisinde sunmuş olduğumuz kaliteli yedek parçalarımıza oluşan güven ve memnuniyetten dolayı bölgelerimiz içerisinde alt bayiliklerimizi oluşturmuş, hep birlikte, uzman ve çözüm odaklı ekiplerimizle sahada bulunan yedek parça konusundaki eksiklikleri gidermişizdir.

KD TEKNİK OTOMOTİV SANAYİ VE TİCARET LTD.ŞTİ. Dünya çapında kalitesini ispat etmiş sektörün önde gelen markaları ile yapmış olduğu bayilik anlaşmaları neticesinde, müşterilerine alternatif ürün sunma amaçlı volan üreticisi olan **MVS Volan** ürünlerini, debriyaj ve turbo üreticisi olan **Dönmez Debriyaj** ürünlerini, rot kolu, rotıl, rot başı, burç grubu üreticisi olan **BAGEN Otomotiv** ürünlerini, stoklarında bulundurmaktadır. Bayiliklerimizin yanı sıra firmamız, **FSS fren sistemleri** ürünlerini de müşterilerine tedarikini yapmaktadır.

KD TEKNİK OTOMOTİV SANAYİ VE TİCARET LTD.ŞTİ. müşterilerinden gelen talepler doğrultusunda, Avrupa ve Türkiye'nin önde gelen markalarının üreticileriyle tedarik anlaşmaları yapmış olup 2019 yılından itibaren oluşturmuş olduğu **RELIABLE TECH PARTS** markası ile her geçen gün ürün gamını genişletmektedir.

Belirlemiş olduğumuz vizyonda adım adım ilerlerken, kaliteli ürün, avantajlı fiyat, satış öncesi ve sonrası çözüm odaklı hizmet, güler yüz, müşteri memnuniyeti, misyonumuzdan asla ödün vermeden, siz değerli müşterilerimizin daima yanında olacağımızı bilmenizi isteriz.

Her geçen süre içerisinde büyüme göstererek hep birlikte nice başarılarla.

KD TECHNIC AUTOMOTIVE INDUSTRY AND TRADE CO., LTD. was founded in the Marmara Sea region of Turkey and more precisely in Istanbul in 2011 with the aim of selling transmission and differential products manufactured by KAÇMAZLAR GEAR INDUSTRY in America, Central Asia, the Balkans, Europe and Africa. In the ever-evolving truck, trailer and bus parts sector, we distinguish ourselves by providing customers with quality products, competitive pricing and solution-oriented services.

In line with our principles, to provide the best service and delivery of products to our customers, we opened our warehouse and store under the name Gear Technical Service KG in Bishkek, Kyrgyzstan in 2014. Over time, based on trust and satisfaction in the quality spare parts we offer, we have established dealer relationships in our regions and, together with our expert and solution-oriented teams, have eliminated the inconsistencies in spare parts locally.

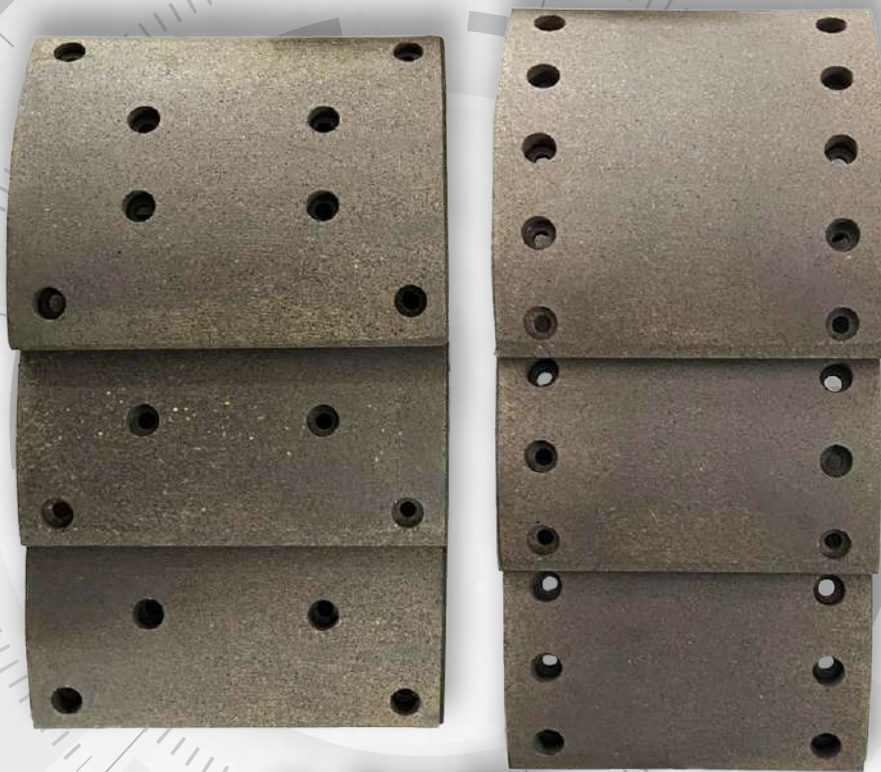
KD TECHNIC AUTOMOTIVE INDUSTRY AND TRADE CO., LTD. enters into dealer agreements with the world's leading brands in the industry, which have a proven track record of quality around the world. As a result of these agreements, we stock and offer alternative products to our customers. These products include products from MVS Flywheel, flywheel manufacturers; products from Dönmez Clutch, manufacturers of clutches and turbochargers; and products from BAGEN Automotive, manufacturers of steering arms, linkages, tie rod ends, V-struts and bushings for trucks, trailers and buses. In addition to our dealership relationships, our company also supplies FSS brake system products to its customers. Responding to the needs of our customers, we have entered into supply agreements with manufacturers of leading brands in Europe and Turkey, and since 2019 we have been expanding our product range under the RELIABLE TECH PARTS brand.

As we move step by step towards our defined goal, we want you to know that we will always be there for you, our valued customers, without compromising on product quality, competitive prices, problem oriented services before and after sales, our goal is joy and customer satisfaction through our services.

Growing over time and achieving many successes together.



RELIABLE® DISC BRAKE PADS



EAC

 R90

www.reliabletechparts.com.tr

RELIABLE®

DISC BRAKE PADS



EAC

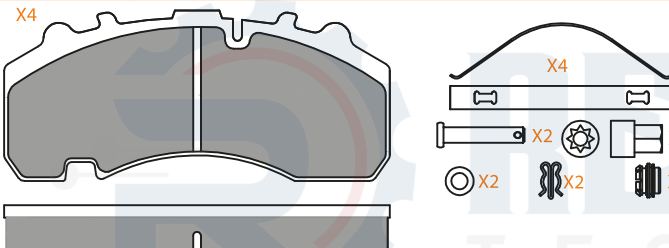
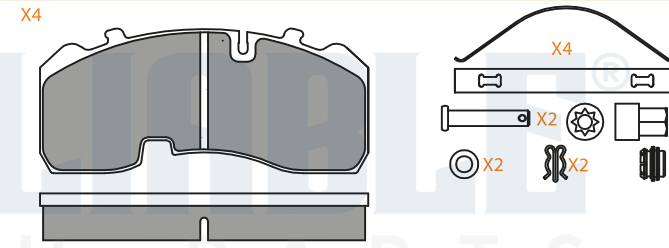
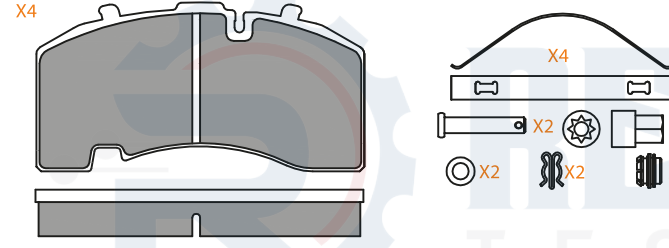
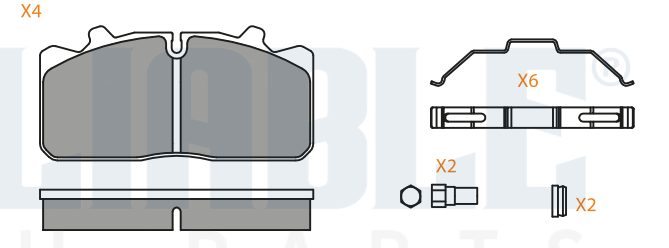
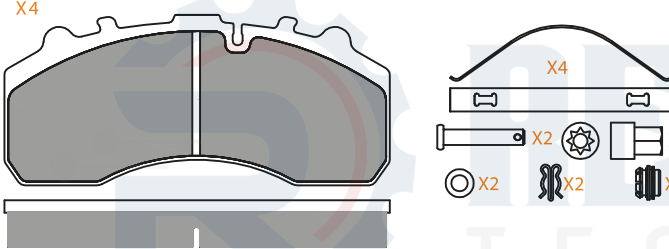
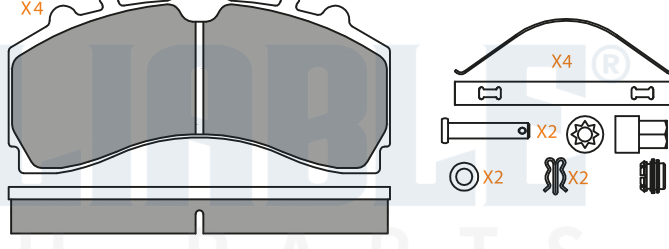
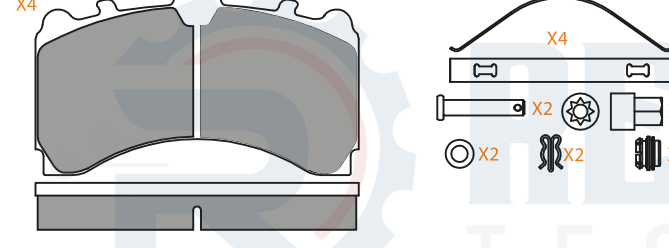
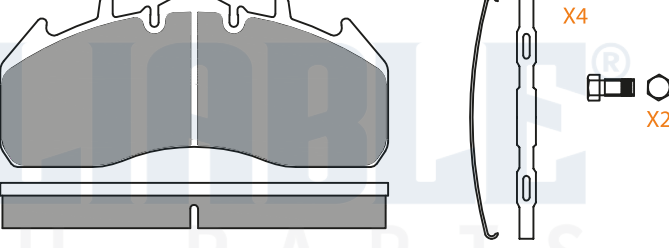
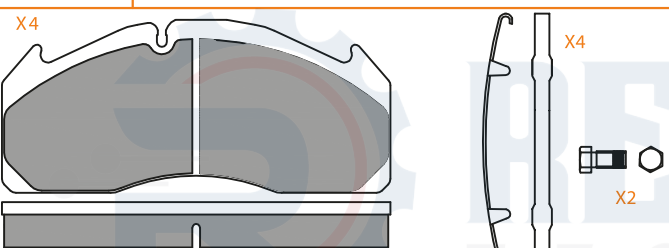
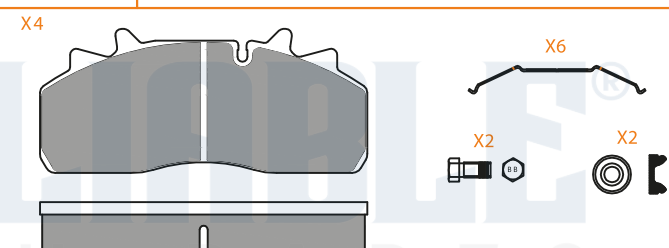
R90

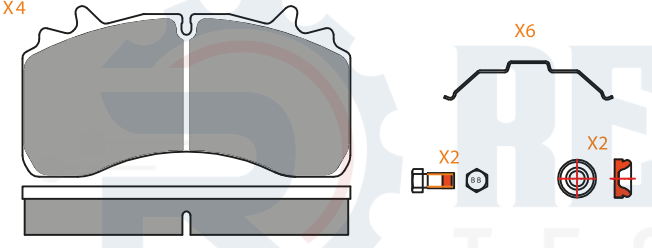
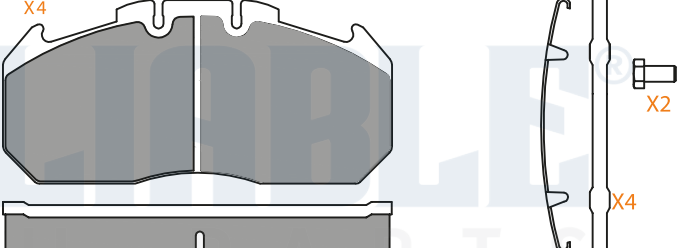
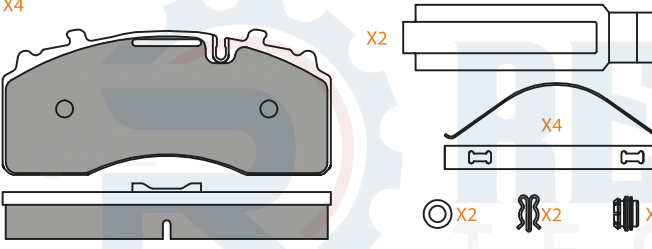
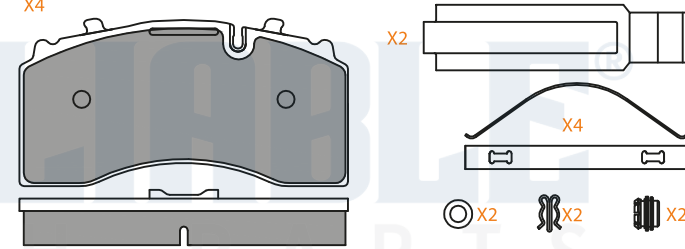
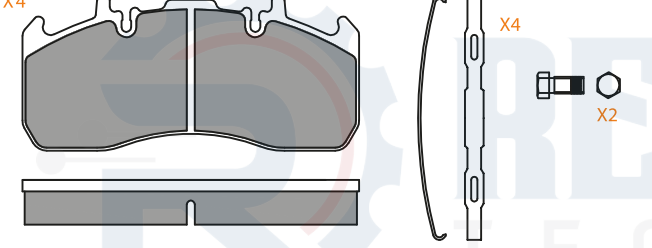
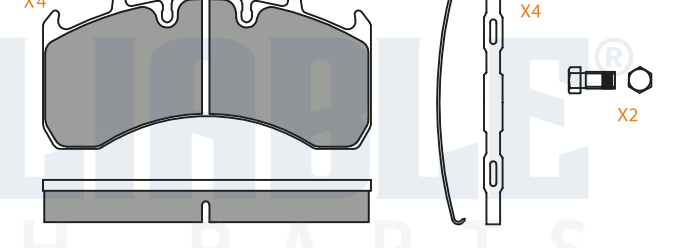
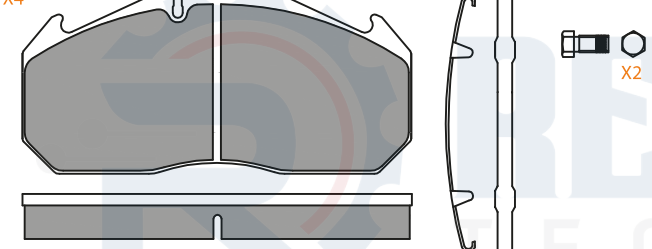
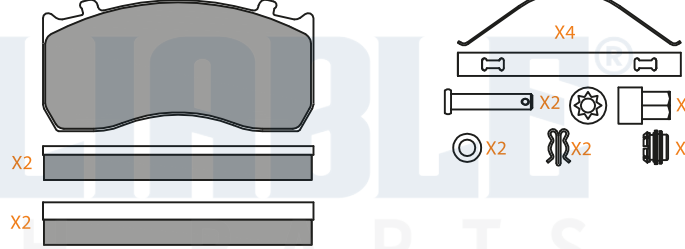
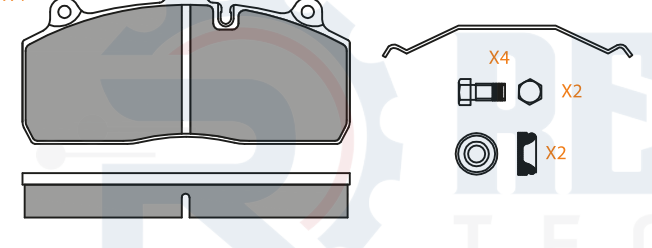
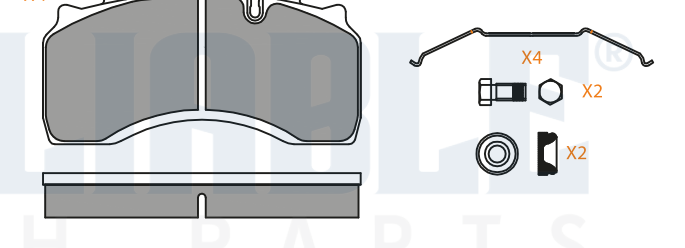
www.reliabletechparts.com.tr

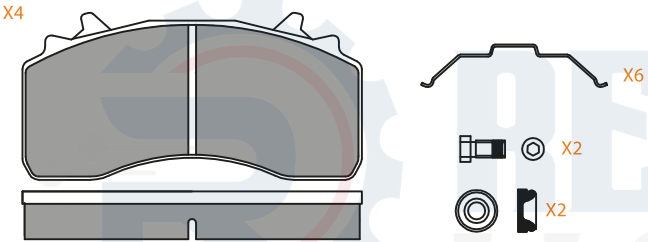
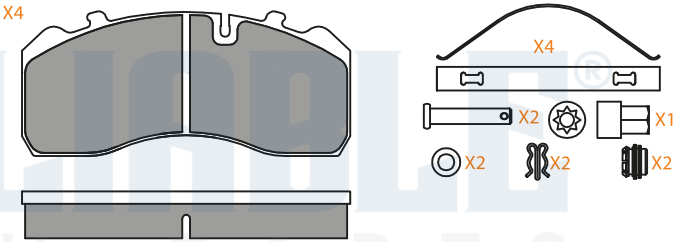
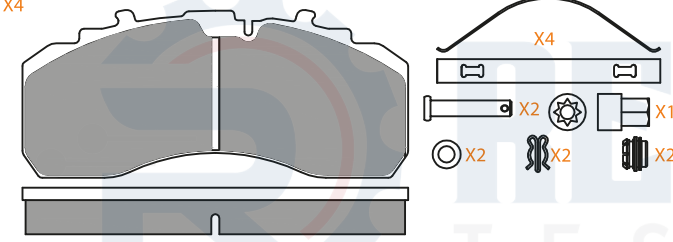
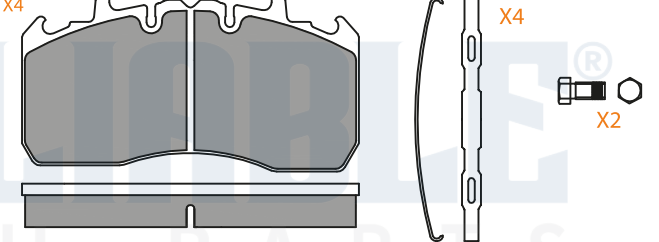
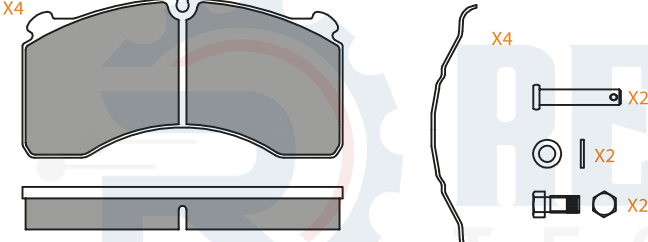
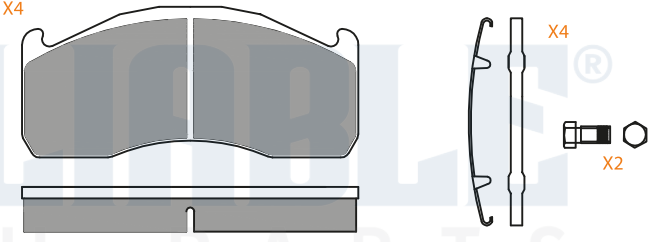
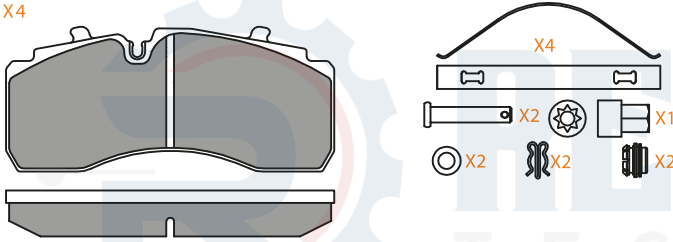
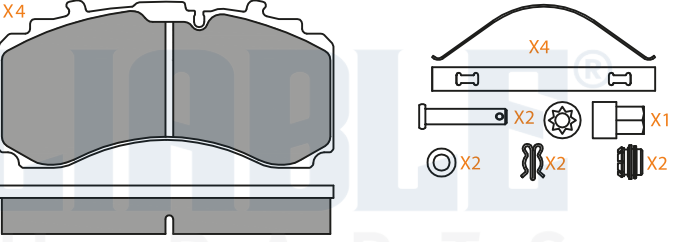
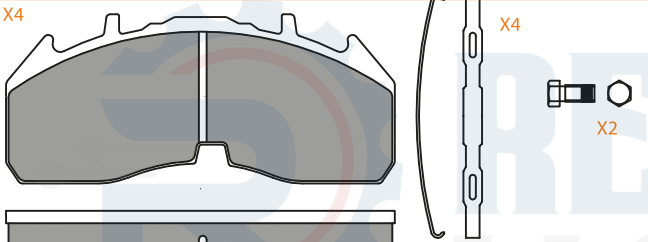
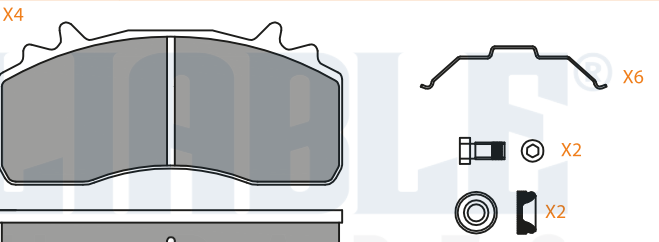
WVA NO	RELIABLE REFERANS NO	PAGE
19032	R629.002	10
19939- 19071	R629.003	10
19094	R629.001	10
19487	R629.006	10
19488	R629.004	10
19921	R629.005	10
25749	R628.032	8
25750	R628.032	8
25751	R628.032	8
29011	R628.033	8
29022	R628.009	5
29030	R628.017	6
29042	R628.005	5
29045	R628.005	5
29046	R628.005	5
29053	R628.017	6
29059	R628.005	5
29061	R628.005	5
29083	R628.017	6
29087	R628.005	5
29088	R628.004	5
29090	R628.034	8
29091	R628.004	5
29093	R628.022	7
29094	R628.022	7
29095	R628.022	7
29096	R628.022	7
29105	R628.005	5
29106	R628.005	5
29108	R628.005	5
29109	R628.005	5
29113	R628.017	6
29115	R628.018	6
29116	R628.018	6
29117	R628.037	8
29119	R628.020	6
29124	R628.025	7
29125	R628.009	5
29126	R628.010	5
29131	R628.012	6
29134	R628.036	8
29137	R628.035	8
29141	R628.020	6
29142	R628.020	6
29144	R628.004	5
29145	R628.022	7
29146	R628.005	5
29147	R628.038	8
29148	R628.018	6
29151	R628.026	7
29158	R628.046	9
29159	R628.010	5
29162	R628.011	6

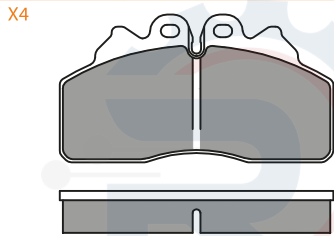
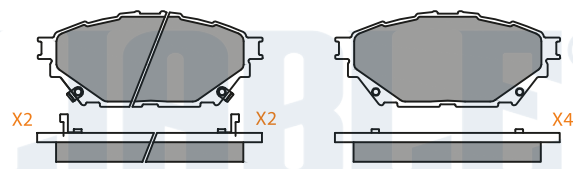
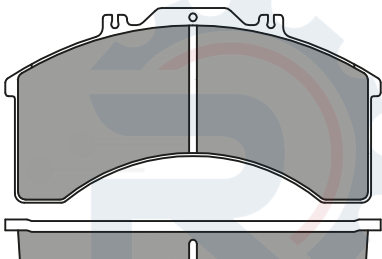
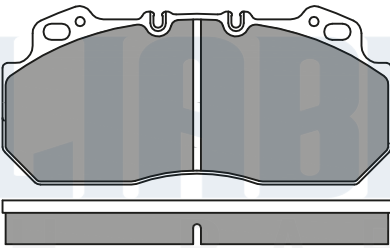
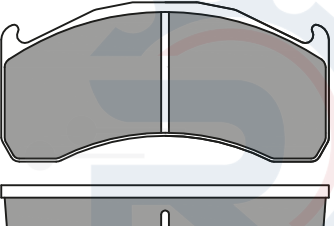
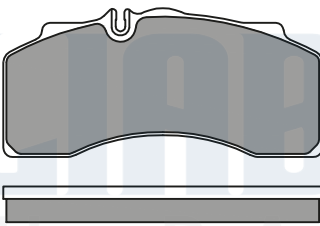
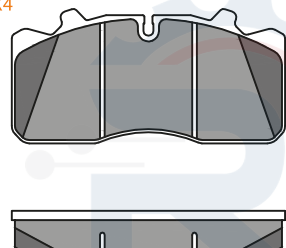
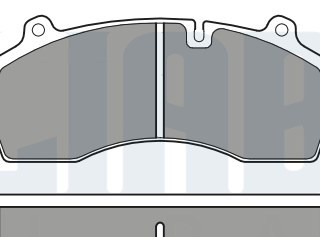
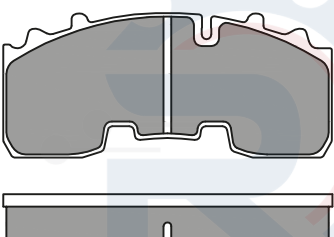
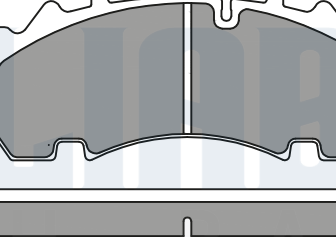
WVA NO	RELIABLE REFERANS NO	PAGE
29163	R628.005	5
29165	R628.002	5
29166	R628.002	5
29167	R628.001	5
29169	R628.016	6
29171	R628.003	5
29173	R628.015	6
29174	R628.008	5
29175	R628.019	6
29177	R628.016	6
29179	R628.005	5
29181	R628.038	8
29183	R628.018	6
29184	R628.022	7
29194	R628.003	5
29195	R628.019	6
29196	R628.005	5
29197	R628.022	7
29198	R628.019	6
29201	R628.005	5
29202	R628.005	5
29203	R628.015	6
29204	R628.008	5
29207	R628.038	8
29210	R628.017	6
29211	R628.024	7
29215	R628.039	8
29216	R628.040	8
29218	R628.008	5
29219	R628.008	5
29223	R628.045	9
29224	R628.009	5
29226	R628.008	5
29227	R628.013	6
29228	R628.014	6
29244	R628.007	5
29245	R628.007	5
29246	R628.006	5
29247	R628.006	5
29252	R628.023	7
29253	R628.023	7
29255	R628.023	7
29256	R628.031	8
29263	R628.040	8
29264	R628.041	9
29265	R628.039	8
29266	R628.023	7
29268	R628.002	5
29270	R628.001	5
29271	R628.003	5
29272	R628.015	6
29273	R628.008	5
29274	R628.019	6

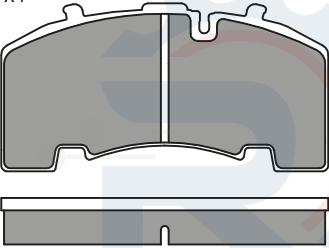
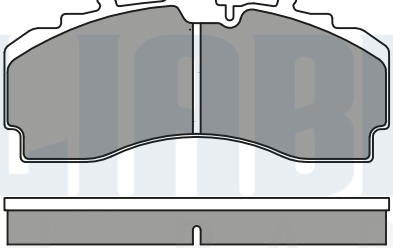
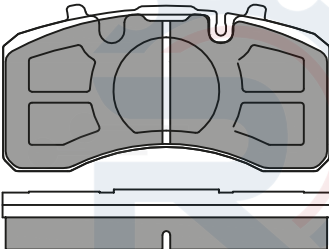
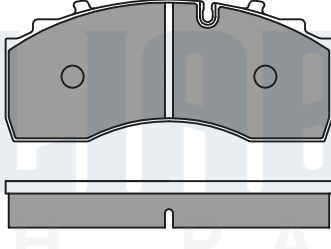
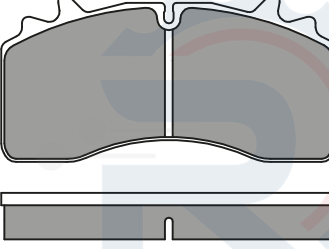
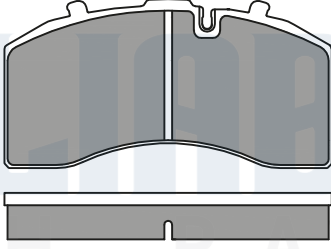
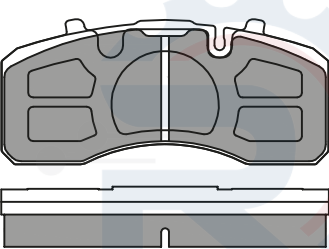
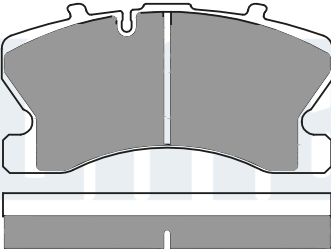
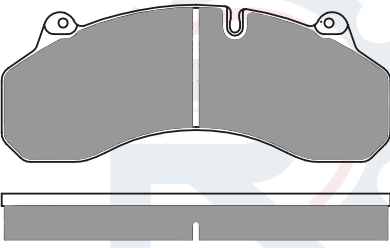
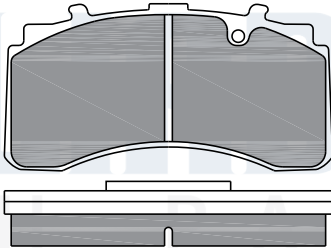
[illegible]

R628.001 WVA:29167-29270  UYGUN ARAÇLAR / SUITABLE VEHICLES KNORR-BREMSE BPW AXLE / FRUEHAUF ÖLÇÜLER / DIMENSIONS 247.4x109.5x30 E11 90R-02A01163/33392	R628.002 WVA:29165-29166-29268  UYGUN ARAÇLAR / SUITABLE VEHICLES KNORR-BREMSE-BPW ÖLÇÜLER / DIMENSIONS 211x93x30 E11 90R-02A01163/34043
R628.003 WVA:29171-29194-29269-29271  UYGUN ARAÇLAR / SUITABLE VEHICLES BPW-MERCEDES BENZ-SAF - SAUER KNORR-BREMSE-KOGEL DORSEY ÖLÇÜLER / DIMENSIONS 210.1x107.8x30 E11 90R-02A01163/34044	R628.004 WVA:29088-29091-29144  UYGUN ARAÇLAR / SUITABLE VEHICLES OTOKAR-BMC-DAF-MAN-RENAULT RVHVECO ÖLÇÜLER / DIMENSIONS 175.3x85.6x26 E11 90R-02A01163/24342
R628.005 WVA:29087-29042-29045-29046-29059-29061-29105-29106-29108-29109-29146-29163-29179-29196-29201-29202-29275  UYGUN ARAÇLAR / SUITABLE VEHICLES MERCEDES ACTROS-AXOR ÖLÇÜLER / DIMENSIONS 247.4x109.5x30 E13 90R-02A1006/0504	R628.006 WVA:29246-29247-29300-29301-29353-29354  UYGUN ARAÇLAR / SUITABLE VEHICLES MERCEDES ACTROS ÖLÇÜLER / DIMENSIONS 244.5x113.5x30 E11 90R-02A01163/33385
R628.007 WVA:29244-29245-29298-29299-29351-29352  UYGUN ARAÇLAR / SUITABLE VEHICLES MERCEDES ACTROS ÖLÇÜLER / DIMENSIONS 207x113.5x30 E11 90R-02A01163/33390	R628.008 WVA:29174-29204-29218-29219-29226-29273-29334  UYGUN ARAÇLAR / SUITABLE VEHICLES RENAULT PREMIUM 430 / 440 / 450 / 460 ÖLÇÜLER / DIMENSIONS 249.3x109.7x29 E11 90R-02A01163/24333
R628.009 WVA:29125-29022-29224-29277  UYGUN ARAÇLAR / SUITABLE VEHICLES VOLVO FH12 420 ÖLÇÜLER / DIMENSIONS 249.1x110x29 E11 90R-02A01163/24377	R628.010 WVA:29159-29126  UYGUN ARAÇLAR / SUITABLE VEHICLES SAF JUMBO AXLE ÖLÇÜLER / DIMENSIONS 210.2x92.3x30 E11 90R-02A01163/24376

R628.011 WVA:29162  UYGUN ARAÇLAR / SUITABLE VEHICLES SAF AXLE ÖLÇÜLER / DIMENSIONS 210.3x109.3x31 E11 90R-02A01163/24337	R628.012 WVA:29131  UYGUN ARAÇLAR / SUITABLE VEHICLES RENAULT MIDLUM 270 PREMIUM 370/420-MAGNUM DXI ÖLÇÜLER / DIMENSIONS 249.3x117.9x30 E11 90R-02A01163/24383
R628.013 WVA:29227-29316  UYGUN ARAÇLAR / SUITABLE VEHICLES BPW AXLE ÖLÇÜLER / DIMENSIONS 210.3x102x30 E11 90R-02A01163/34098	R628.014 WVA:29228-29317-29355  UYGUN ARAÇLAR / SUITABLE VEHICLES BPW AXLE ÖLÇÜLER / DIMENSIONS 210.8x114.5x30 E11 90R-02A01163/34114
R628.015 WVA:29173-29203-29272  UYGUN ARAÇLAR / SUITABLE VEHICLES RENAULT TRUCK - VOLVO 440 ÖLÇÜLER / DIMENSIONS 215.7x99.5x29 E11 90R-02A01163/24340	R628.016 WVA:29169-29177  UYGUN ARAÇLAR / SUITABLE VEHICLES RENAULT TRUCK - VOLVO 440 ÖLÇÜLER / DIMENSIONS 210.1x100.6x30 E11 90R-02A01163/24334
R628.017 WVA:29030-29053-29083-29113-29210  UYGUN ARAÇLAR / SUITABLE VEHICLES MERCEDES 0403-0404 ÖLÇÜLER / DIMENSIONS 249.5x118.1x28 E11 90R-02A01163/24340	R628.018 WVA:29115-29116-29148-29183  UYGUN ARAÇLAR / SUITABLE VEHICLES MAN 12.180 ÖLÇÜLER / DIMENSIONS 173.5x84x27-34 E11 90R-02A01163/24297
R628.019 WVA:29195-29175-29198-29274-29294  UYGUN ARAÇLAR / SUITABLE VEHICLES S.A.E AXLE , S.M.B AXLE ÖLÇÜLER / DIMENSIONS 210x94x30 E11 90R-02A01163/33256	R628.020 WVA:29141-29119-29142  UYGUN ARAÇLAR / SUITABLE VEHICLES RENAULT MIDLUM 220 DCI ÖLÇÜLER / DIMENSIONS 204.1x99.6x30 E11 90R-02A01163/24338

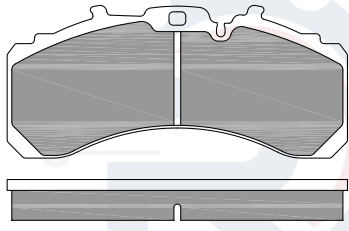
R628.021 WVA:29279-29337  UYGUN ARAÇLAR / SUITABLE VEHICLES MAN TGA ÖLÇÜLER / DIMENSIONS 217.6x107.1x30.7 E11 90R-02A01163/24295	R628.022 WVA:29093-29094-29095-29096-29145 29184-29197  UYGUN ARAÇLAR / SUITABLE VEHICLES MERCEDES ATEGO ÖLÇÜLER / DIMENSIONS 210.2x92.8x30 E11 90R-02A01163/33388
R628.023 WVA:29252-29253-29255-29266-29278 29293-29330-29331  UYGUN ARAÇLAR / SUITABLE VEHICLES MAN TGX ÖLÇÜLER / DIMENSIONS 248x109.5x30 E11 90R-02A01163/24388	R628.024 WVA:29211-29291  UYGUN ARAÇLAR / SUITABLE VEHICLES ROR AXLE ÖLÇÜLER / DIMENSIONS 216.1x113.2x30 E11 90R-02A01163/24295
R628.025 WVA:29124  UYGUN ARAÇLAR / SUITABLE VEHICLES MERITOR-ROCKWELL ÖLÇÜLER / DIMENSIONS 205x102x27 E11 90R-02A01163/24376	R628.026 WVA:29151  UYGUN ARAÇLAR / SUITABLE VEHICLES VOLVO FH ÖLÇÜLER / DIMENSIONS 216x97x29 E11 90R-02A01163/42999
R628.027 WVA:29287  UYGUN ARAÇLAR / SUITABLE VEHICLES ISUZU CITIBUS ÖLÇÜLER / DIMENSIONS 210.5x92.79x29.5 E11 90R-02A01163/24376	R628.028 WVA:29328-29329  UYGUN ARAÇLAR / SUITABLE VEHICLES VOLVO ÖLÇÜLER / DIMENSIONS 214.58x106.4x31 E11 90R-02A01163/43533
R628.029 WVA:29332  UYGUN ARAÇLAR / SUITABLE VEHICLES SCANIA ÖLÇÜLER / DIMENSIONS 249.2X108.48X29 E11 90R-02A01163/42998	R628.030 WVA:29315  UYGUN ARAÇLAR / SUITABLE VEHICLES MERCEDES AROC ÖLÇÜLER / DIMENSIONS 220.3X104.18X39.2 E11 90R-02A01163/42751

R628.031 WVA:29256  X4 UYGUN ARAÇLAR / SUITABLE VEHICLES IVECO EURO CARGO 75E-BOE-100E ÖLÇÜLER / DIMENSIONS 175.5x94.8x27 E11 90R-02A01163/42809	R628.032 WVA:25749-25750-25751  X2 X2 X4 UYGUN ARAÇLAR / SUITABLE VEHICLES MITSUBISHI CANTER EURO 5 ÖLÇÜLER / DIMENSIONS 144.2 x 60.2 x 19 E11 90R-02A01163/42845
R628.033 WVA:29011  UYGUN ARAÇLAR / SUITABLE VEHICLES FIAT IVECO EURO TEC/EURO STAR 440 E 42 ÖLÇÜLER / DIMENSIONS 240.6x124.9x26 E13 90R-02A1006/0502	R628.034 WVA:29090  X8 X2 X8 UYGUN ARAÇLAR / SUITABLE VEHICLES RENAULT MAGNUM DXI / PREMIUM 385/400 ÖLÇÜLER / DIMENSIONS 249.3x114.5x28.2 E13 90R-02A1006/0501
R628.035 WVA:29137  UYGUN ARAÇLAR / SUITABLE VEHICLES VOLVO FL ÖLÇÜLER / DIMENSIONS 210x102.2x29.2 E13 90R-02A1006/0500	R628.036 WVA:29134  UYGUN ARAÇLAR / SUITABLE VEHICLES MERCEDES-BENZ UNIMOG ÖLÇÜLER / DIMENSIONS 204.5x95.5x23 E13 90R-02A1006/0494
R628.037 WVA:29117  X4 UYGUN ARAÇLAR / SUITABLE VEHICLES OTOKAR-BMC-DAF-MAN-RENAULT RVI-IVECO ÖLÇÜLER / DIMENSIONS 175.3x85.6x26 E13 90R-02A1006/0495	R628.038 WVA:29181-29147-29207  X4 UYGUN ARAÇLAR / SUITABLE VEHICLES KING LONG XMQ-RENAULT TRUCKS MIDLUM VOLVO FL II ÖLÇÜLER / DIMENSIONS 210.28x102.7x30 E13 90R-02A1006/0496
R628.039 WVA:29306-29265-29215  X4 UYGUN ARAÇLAR / SUITABLE VEHICLES BPW SB 3445-KNORR-BREMSE SB6/SN6 ÖLÇÜLER / DIMENSIONS 211.1x92.4x30 E13 90R-02A1006/0497	R628.040 WVA:29307-29216-29263  X4 UYGUN ARAÇLAR / SUITABLE VEHICLES BPW SB 4345- KNORR-BREMSE AG SB7/SN7 ÖLÇÜLER / DIMENSIONS 247.6x109.5x30 E13 90R-02A1006/0498

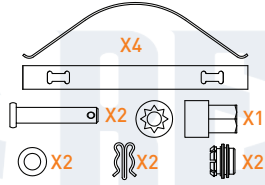
R628.041 WVA:29308-29264 X4  UYGUN ARAÇLAR / SUITABLE VEHICLES BPW SB 4309-KNORR-BREMSE AG SK7 ÖLÇÜLER / DIMENSIONS 210.2x107.3x30 E13 90R-02A1006/0499	R628.042 WVA:29331  UYGUN ARAÇLAR / SUITABLE VEHICLES SCANIA ÖLÇÜLER / DIMENSIONS 247.22x107.39x30 E13 90R-02A1006/0723
R628.043 WVA:29403  UYGUN ARAÇLAR / SUITABLE VEHICLES BPW AXLE ÖLÇÜLER / DIMENSIONS 210.5x107.1x38.8x28.8	R628.044 WVA:29429-29343  UYGUN ARAÇLAR / SUITABLE VEHICLES S.A.E AXLE , SMB AXLE ÖLÇÜLER / DIMENSIONS 210x91.2x30
R628.045 WVA:29223  UYGUN ARAÇLAR / SUITABLE VEHICLES PRIMA ÖLÇÜLER / DIMENSIONS 215.3X107.5*30	R628.046 WVA:29158  UYGUN ARAÇLAR / SUITABLE VEHICLES KNORR ÖLÇÜLER / DIMENSIONS 210.7X107.1*30
R628.047 WVA:29405  UYGUN ARAÇLAR / SUITABLE VEHICLES BPW AXLE ÖLÇÜLER / DIMENSIONS 210.5x93.3x38.8x28.8	R628.048 WVA:29537  UYGUN ARAÇLAR / SUITABLE VEHICLES SCHMITZ-KNORR ÖLÇÜLER / DIMENSIONS 212.9x106.6x30.6 212.7x109.9x36.2
R628.049 WVA:29438  UYGUN ARAÇLAR / SUITABLE VEHICLES SINOTRUK ÖLÇÜLER / DIMENSIONS 249.8x101.3x29.5	R628.052 WVA:  UYGUN ARAÇLAR / SUITABLE VEHICLES ÖLÇÜLER / DIMENSIONS 210.8x106.8x41.5 210.8x106.8x29.5

R628.053

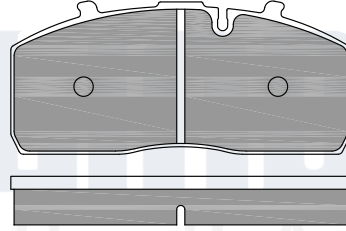
WVA: 29440



UYGUN ARAÇLAR / SUITABLE VEHICLES

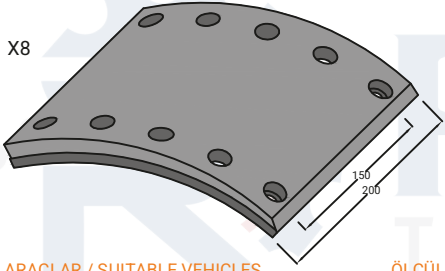
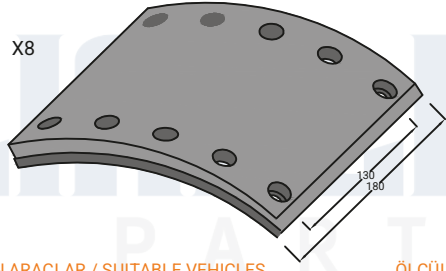
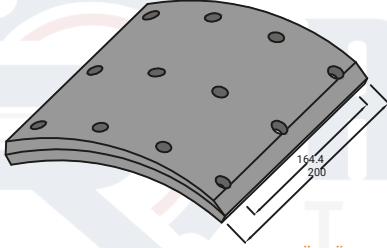
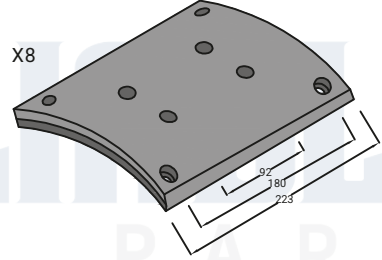
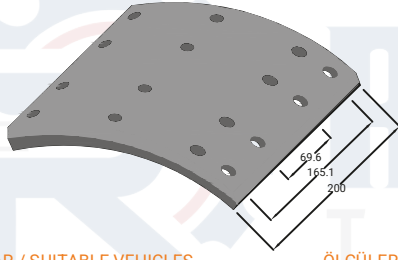
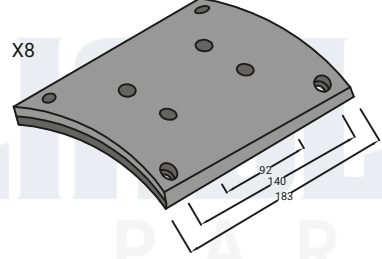
ÖLÇÜLER / DIMENSIONS
250.2X112.6X30**R628.054**

WVA:



UYGUN ARAÇLAR / SUITABLE VEHICLES

ÖLÇÜLER / DIMENSIONS
209.8X94.5X30

R629.001	WVA:19094	R629.002	WVA:19032
X8		X8	
UYGUN ARAÇLAR / SUITABLE VEHICLES BPW AXLE	ÖLÇÜLER / DIMENSIONS 200 X 150	UYGUN ARAÇLAR / SUITABLE VEHICLES BPW AXLE	ÖLÇÜLER / DIMENSIONS 180x130 E13 90R-02A1006/0723
R629.003	WVA:19939 - 19071	R629.004	WVA:19488
X8		X8	
UYGUN ARAÇLAR / SUITABLE VEHICLES BPW AXLE	ÖLÇÜLER / DIMENSIONS 200x164,4	UYGUN ARAÇLAR / SUITABLE VEHICLES MAN-MERCEDES	ÖLÇÜLER / DIMENSIONS 223X180X92
R629.005	WVA:19921	R629.006	WVA:19487
X8		X8	
UYGUN ARAÇLAR / SUITABLE VEHICLES FORD CARGO	ÖLÇÜLER / DIMENSIONS 200X165.1X69.6	UYGUN ARAÇLAR / SUITABLE VEHICLES	ÖLÇÜLER / DIMENSIONS 183X140X92

DİSK FREN BALATASI MONTAJ TALİMATI

DİKKAT : Ürünü değiştirmeden önce lütfen bu montaj talimatını okuyunuz.

1. Aşağıdaki maddelere dikkat ediniz :

RELIABLE, güvenlik nedeniyle ve optimum etki sağlamak amacıyla tüm bakım ve onarım çalışmalarının sadece eğitilmiş teknik personel tarafından ve araç üreticisinin yönetmeliklerine uygun olarak yapılmasını önermektedir. Fren balataları güvenlik öncelikli parçalar ve sadece eğitilmiş teknik personel tarafından montaj yapılmalıdır. Ürünün hatalı ya da kurallara uygun olmayan şekilde takılması durumunda, **RELIABLE** hiçbir sorumluluk kabul etmez.

DİKKAT : - Çalışmalar sırasında kesinlikle fren pedalına basmayınız. (B)

- Fren balatalarını, fren disklerini, fren selelerini ve fren hortumlarını yağ, gres yağı, diğer yağlama maddeleri veya maden yağı içerikli temizlik maddeleri ile temasını önleyiniz. (D)
- Fren hidroliğinin aşındırıcı etkisi bulunmaktadır, teneffüs etmeyiniz, gözünüzü koruyunuz.
- Fren tozunu temizlemek için kesinlikle basınçlı hava kullanmayınız, teneffüs edilen her türlü toz sağlığa zararlıdır. (Elektrikli süpürge veya uygun temizleyiciyle ıslatılmış bir bez kullanınız. (C)
- Fren pedlerini minimum 4mm'lik kalınlığa düştüğü zaman değiştiriniz. Eğer araçta bir aşınma göstergesi bulunmuyorsa kalınlığı her 10.000 km' de bir kontrol ediniz.
- Aynı aks üzerindeki dört pedi de değiştiriniz.
- Kenarları keskin aletler kullanmayınız. Bunları kullanırken donanımda hasara yol açabilirsiniz.
- Fren tesisatında arızalar tespit edilmişse, bu arızalar, araç çalıştırılmadan önce muhakkak uzman bir kişi tarafından giderilmelidir.

2. Sökme işlemi :

Fren tesisatının sökme işlemlerine başlamadan önce arabanın o anda tamirde bulunduğu dair direksiyona bir ikaz işareti koyunuz. Tamir işlemine dahil olmayan tekerlekler takoz koyup, araç sehpa üzerine alınız ve tekerlekleri sökünüz. (A) Önce dingilin sadece bir frenini sökünüz. İkinci frenden montaj işleminde münferit parçaların oturma için muhtemelen örnek olarak yararlanabilirsiniz. Bütün çalışmalar aynı şekilde bir dingilin her iki freninde de yapınız. Mevcutsa aşınma uyarı göstergesini sökünüz. Fren balatası ve aksesuarlarını sökünüz.

- DİKKAT :**
- Balata tespit yayları / klemensler yay gerilimi altında bulunmaktadır. Bunu kontrollü olarak dengeleyiniz ve sele boşluğunu zıplamalara karşı emniyete alınız.
 - Pedleri çıkardıktan sonra fren pedalına basmayınız. (B)
 - Disk kalınlığının hala aşınma limitlerinin içinde olduğundan emin olunuz.
 - Fren tertibatını meydana getiren tüm organların (silindir contaları, diskler, bağlama bilezikleri vb ...) iyi durumda olup olmadıklarını kontrol ediniz.

3. Montaj işlemi :

- Yeni fren balatası ve aksesuarlarını yerleştirin. (Fren balatalarını her zaman sadece aks grubu şeklinde yenileyiniz)
- Pedlerin araca uygun olduğundan emin olunuz.
- Yeni pedleri herhangi bir kirlilikten koruyunuz. (D)
- Pedler herhangi bir değişiklik yapılmadan ayarlanmalıdır.
- Fren sisteminde sızdırmazlık kontrolü yapınız.
- Gerekirse fren hidroliği ile fren sisteminin havasını alınız.
- Mevcutsa, aşınma uyarı göstergesini bağlayınız.
- Tekerleği sabitleyin. Civataları tork anahtarını kullanarak ve araç üreticisinin yönetmeliklerine göre sıkınız. (G)

4. Fonksiyon kontrolü :

Tekerleklerin montajı yapıldıktan sonra aşağıdaki hususlara dikkat ediniz :

- Dengeleme kabındaki fren yağı seviyesini kontrol ediniz ve gerektiğinde maximum işaretli yere kadar doldurunuz. (F) Sadece yeni ve araç tipine özel olan fren yağını kullanınız.
- Montaj işlemini yaptıktan sonra, pedleri yerine oturtmak için fren pedalına, yarım pedal mesafesinde birkaç kez düşük bir hızda basınız. (E) Pedal mesafesi sabit pedal gücünde uzun bir süre değişmemelidir.

DİKKAT : Basınç noktasına ve sabitliğine ulaşılmazsa bütün fren tesisatını kontrol ediniz, yoksa frenlerin fonksiyonunu yerine getirmesi mümkün olmayabilir.

- DİKKAT :**
- Fren sistemlerinin gevşek olan yerlerini kontrol ediniz.
 - Fren yağı seviyesini tekrar kontrol ediniz.
 - **Frenlerin deneme çalışmalarını araba yavaş hareket ederken yapınız; Frenlerin güçlü ilk frenlemede biraz azalmış gibi görünür. Aşırı güç kullanarak ve sürekli frenleyerek frenin etkinliğine ulaşmaya çalışmaktan kaçınınız.**
 - Rodaj aşamasında (200 km / 125 mls) gereksiz ani frenlemelerden kaçınınız. (H)

DISC BRAKE PAD INSTALLATION INSTRUCTION

ATTENTION: Please read the installation instructions before changing the product.

1. Pay attention to the following items:

RELIABLE recommends to do that all maintenance and repair work only by trained technical staff in accordance with the regulations of the vehicle manufacturer to ensure safety and optimum effect. Brake pads are security priority parts and should only be assembled by trained personal. In case of product fitting faulty and not according to the rules, **RELIABLE** does not accept responsibility.

ATTENTION:

- Please never press the brake pedal during the works. (B)
- Brake pads, brake disc, brake saddle, brake hose prevent contact with oil, grease oil, other lubricant and mineral oil. (D)
- Brake fluid has corrosive effect, you can not breathe, protect your eyes.
- Please do not use compressed air to clean brake dust, it is harmful to health that all kinds of dust is inhaled. (Please use a vacuum cleaner or dampened cloth with a suitable cleaner). (C)
- Please replace the brake pads when they drop the minimum 4mm. thick. If there is not a wear indicator in the car, check the thickness every 10.000 km.
- Please replace the four pads on the same axle.
- Please do not use tools with sharp edges. They can cause damage to the equipment when in use.
- If faults are detected in the brake systems, these faults must be removed by a specialist person necessarily before start the vehicle.

2. Removal Procedure:

Before starting the disassembly of brake systems, put a warning sign on steering that the car is found under repair at the moment. Please put chock the wheels not included in the repair process, take the vehicle on the stand and remove the wheels (A) Before, please remove the just one brake of the axle. You can probably benefit second brake as an example for the seating of the individual parts during the brake assembly process. Please carry out all work in the both brake axle likewise. If there is, remove the wear warning indicator. Remove the brake pads and accessories.

ATTENTION:

- Lining identified springs / terminals are under spring tension. Please balance as it controlled and secure seat space against the bounce
- Please do not press the brake pedal after removing the pad. (B)
- Please make sure the disc thickness in the still wear limit.
- Please check the brake assembly embodying all components (cylinder seals, disks strap etc.) whether or not they are in good condition.

3. Installation Procedure:

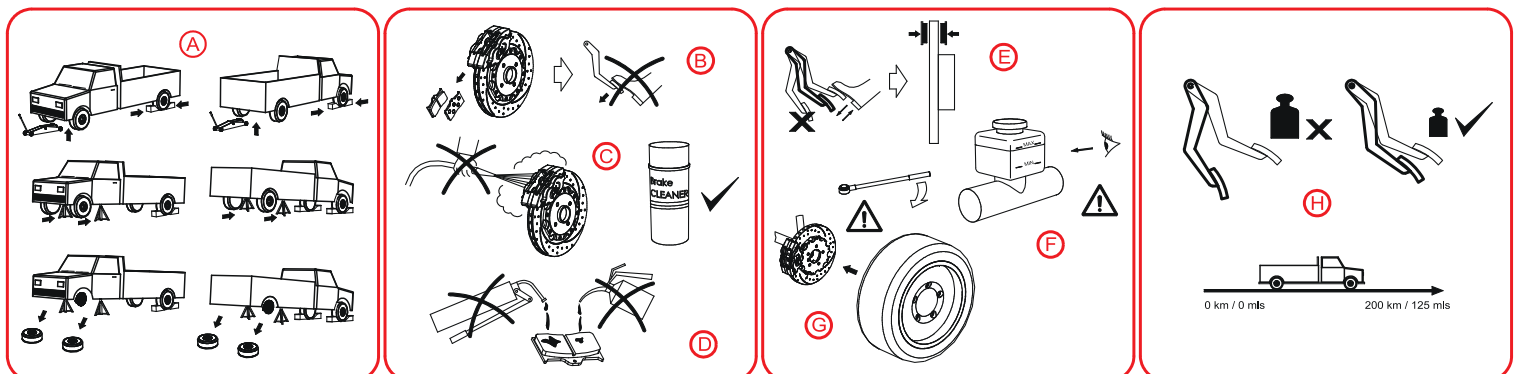
- Please install new brake pads and accessories (Please replace always the brake pads only form of axle assembly.)
- Please make sure the pads that they are suitable for vehicle.
- Please protect the new pad from any pollution. (D)
- The pads must be set before changes are made.
- Please check the leakage in the brake system.
- If it is necessary, bleed the brake system with brake fluid.
- If there is, please connect the wear warning indicator.
- Please fix the wheel. Please tighten the bolts using a torque wrench according to the regulations of the vehicle manufacturer. (G)

4. Function Control:

- Please, pay attention following note after installation of the wheels.
- Please check the brake fluid level in the equalization container and when it is required fill up till the maximum signed field. (F) Please use the brake oil for only a new and specific to the type of vehicles.
 - After the installation, press the brake pedal to seat the pads several times in the half-pedal distance at a low speed. (E)
 - Pedal distance should not change for a longer time.

ATTENTION:

- Please check all brake systems if not reached the pressure point and stability. Otherwise, the brakes may not be possible fulfill the function.
- Please check the brake system where the loose again.
- Please check the brake fluid level.
- Please apply trial of the brakes while the vehicle moves slowly; power of the brake visible in the first braking decreased slightly. Please avoid using excessive effectiveness of the brakes.
- Please avoid unnecessary sudden braking in the break-in period (200 km / 125 mls)





RELIABLE®
DISC BRAKE PADS

www.reliabletechparts.com.tr