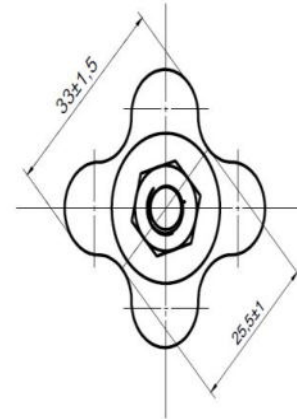
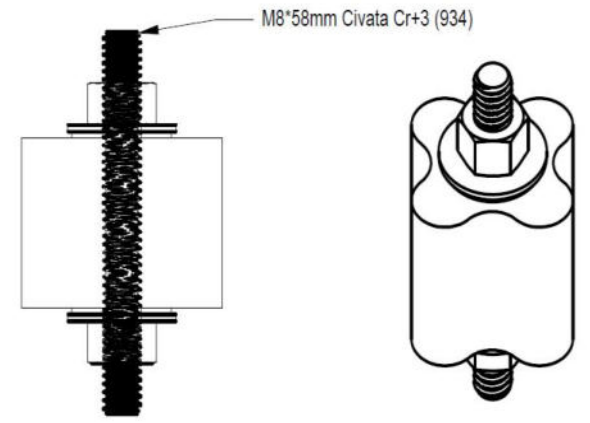
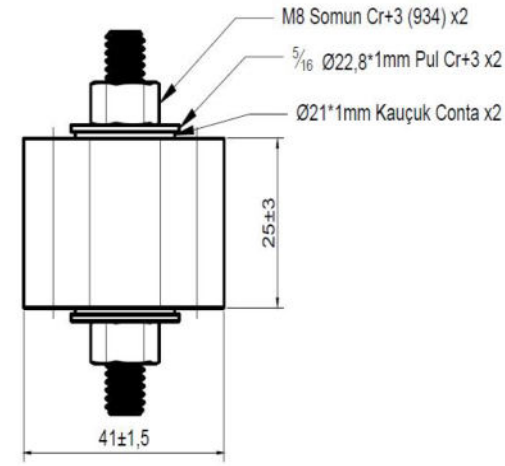




BURSA / TURKEY  
[www.mervanotomotiv.com](http://www.mervanotomotiv.com)



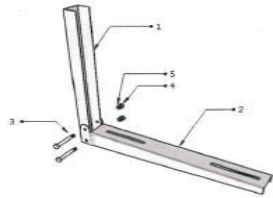


| SIRA NO                                                                         | YAPILAN TESTLER                                            | TEST METODU               | KONTROL ALETİ                                                              | BİRİM             | SET LİMİT DEĞERLERİ |       | ÖLÇÜLEN DEĞER                                |
|---------------------------------------------------------------------------------|------------------------------------------------------------|---------------------------|----------------------------------------------------------------------------|-------------------|---------------------|-------|----------------------------------------------|
|                                                                                 |                                                            |                           |                                                                            |                   | Set Limit Value     |       |                                              |
| Line No                                                                         | Tests Performed                                            | Test Method               | Control Device                                                             | Unit              | MIN.                | MAX.  | Measured Value<br>TEST PLAKASI<br>Test Plate |
| 1                                                                               | KOPMA MUKAVEMETİ / TENSILE STRENGTH                        | DIN 53504                 | EVRENSEL TEST MAKİNESİ<br>UNIVERSAL TEST MACHINE                           | Mpa               | 4                   | 10    | 10.81                                        |
| 2                                                                               | UZAMA / ELONGATION                                         | DIN 53504                 | EVRENSEL TEST MAKİNESİ<br>UNIVERSAL TEST MACHINE                           | %                 | 100                 | 400   | 205.24                                       |
| 3                                                                               | SERTLİK / HARDNESS                                         | DIN 53505                 | BROOKFIELD<br>BROOKFIELD                                                   | Sh-A              | 75                  | 80    | 76                                           |
| 4                                                                               | YOĞUNLUK / DENSITY                                         | DIN EN ISO 1181-1A        | YOĞUNLUK ÖLÇER<br>DENSITY MEASUR                                           | g/cm³             | 1.02                | 1.3   | 1.27                                         |
| Malzeme/Material:<br>MRV 521                                                    | TS2                                                        | 3 min 150 °C              | HEMETRE<br>RHEOMETER                                                       | mm/s              | 0.010               | 0.022 | 0.020                                        |
|                                                                                 | TS9                                                        | 3 min 150 °C              | HEMETRE<br>RHEOMETER                                                       | mm/s              | 0.025               | 0.040 | 0.034                                        |
|                                                                                 | MI                                                         | 3 min 150 °C              | HEMETRE<br>RHEOMETER                                                       | dm.m              | 0.00                | 0.20  | 0.00                                         |
| Malzeme/Material:<br>Ø 21*1 mm Kaçuk Conta                                      | MI                                                         | 3 min 150 °C              | HEMETRE<br>RHEOMETER                                                       | dm.m              | 27.40               | 32.00 | 31.70                                        |
|                                                                                 | APRİMEL / ENCODER                                          | ISO 14649                 | EVRENSEL AÇIKMA ÇİZGİ<br>UNIVERSAL RING TEST MACHINE                       | mm²               | >100                |       | 100.3                                        |
|                                                                                 | KALDE DEFORMASYON /<br>RESISTANCE TO PERMANENT DEFORMATION | ASTM D 395 - Method B     | KALDE DEFORMASYON TEST<br>APARAT / PERMANENT<br>DEFORMATION TEST APPARATUS | %                 | >25                 |       | 31                                           |
| Malzeme/Material:<br>1/8 Ø 22.81 mm C+3 Pul                                     | 02                                                         |                           |                                                                            |                   |                     |       |                                              |
|                                                                                 | 01                                                         |                           |                                                                            |                   |                     |       |                                              |
| Malzeme/Material:<br>MB C+3 (504) Saman                                         | Rev. No                                                    | Rev. Tarihi               | Değ. Yapılanlar                                                            | Değ. Kontrol/İnce | Değ. Onay/İnce      | Tarih | İmza                                         |
|                                                                                 |                                                            |                           |                                                                            |                   |                     |       |                                              |
|                                                                                 |                                                            |                           |                                                                            |                   |                     |       |                                              |
| Malzeme/Material:<br>MB C+3 (504) ÇİVATA                                        | Çizim<br>Drawn by                                          | A.BA/RAK                  | 15.03.2015                                                                 |                   |                     |       |                                              |
|                                                                                 | Kontrol Eden<br>Checked by                                 | V.SOLAK                   | 15.03.2015                                                                 |                   |                     |       |                                              |
|                                                                                 | Onaylayan<br>Approved by                                   | C.ÖZDEMİR                 | 15.03.2015                                                                 |                   |                     |       |                                              |
| Malzeme/Material:<br>MB C+3 (504) ÇİVATA                                        | Parça Adı<br>Part Name                                     | KLİM KAÇUKLU AYAK- 120 Kg | DIN ISO 2768-1 V                                                           |                   |                     |       |                                              |
|                                                                                 | Tolerans/Tolerance                                         |                           |                                                                            |                   |                     |       |                                              |
|                                                                                 |                                                            |                           |                                                                            |                   |                     |       |                                              |
| Alma dayanımı: 543 N/mm²<br>Çekme Dayanımı: 490 N/mm²<br>En büyük yük: 25.53 kN | Hacim mm³/Volume                                           |                           |                                                                            |                   |                     |       |                                              |
|                                                                                 | Ağırlık (gr)/Weight                                        |                           |                                                                            |                   |                     |       |                                              |
|                                                                                 |                                                            |                           |                                                                            |                   |                     |       |                                              |

## KS40 - KS50

### SCREW TYPE MOUNTING BRACKETS

- **Materials** : 2 mm steel
- **Treatment** : Epoxy resins polyester for outdoor
- **Colour** : RAL 9002
- **Connections** : High resistant screw M8x65 mm



1. Vertical Console
2. Horizontal Console
3. M8 Bolt
4. Fiber nut
5. Washer



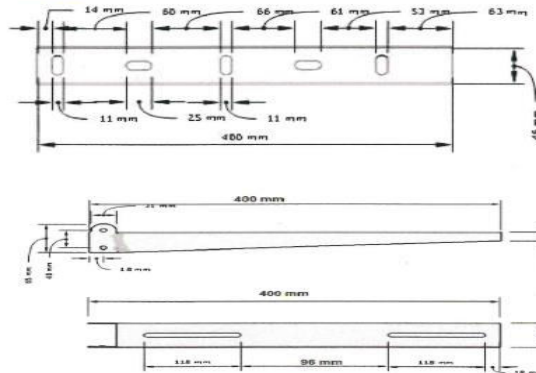
Anti-vibration foots

#### Loading Capacities

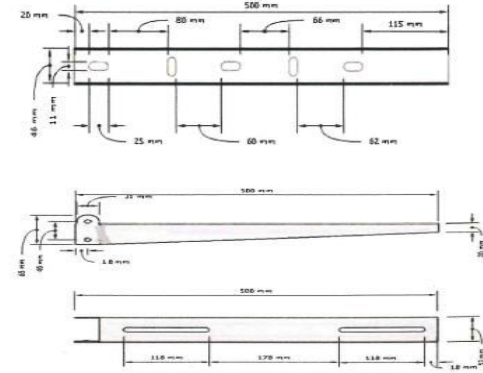


#### Dimensions and Drilling Diagrams

##### KS40



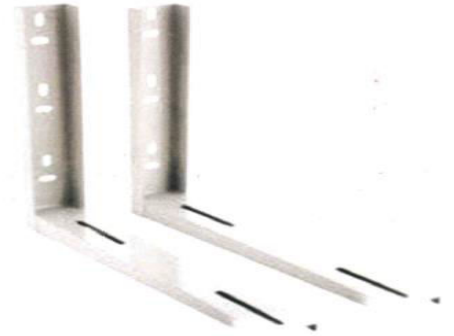
##### KS50



## KW60 - KW65 – KW70

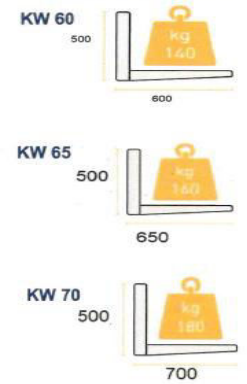
### WELDED TYPE MOUNTING BRACKETS

- **Materials** : 2 mm steel
- **Treatment** : Epoxy resins polyester for outdoor
- **Colour** : RAL 9002

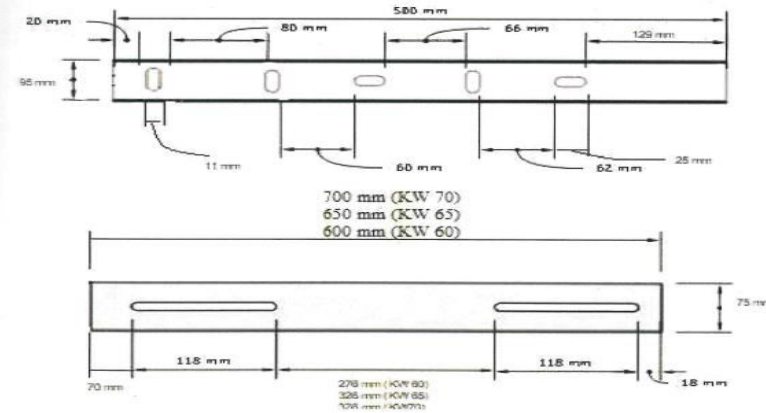


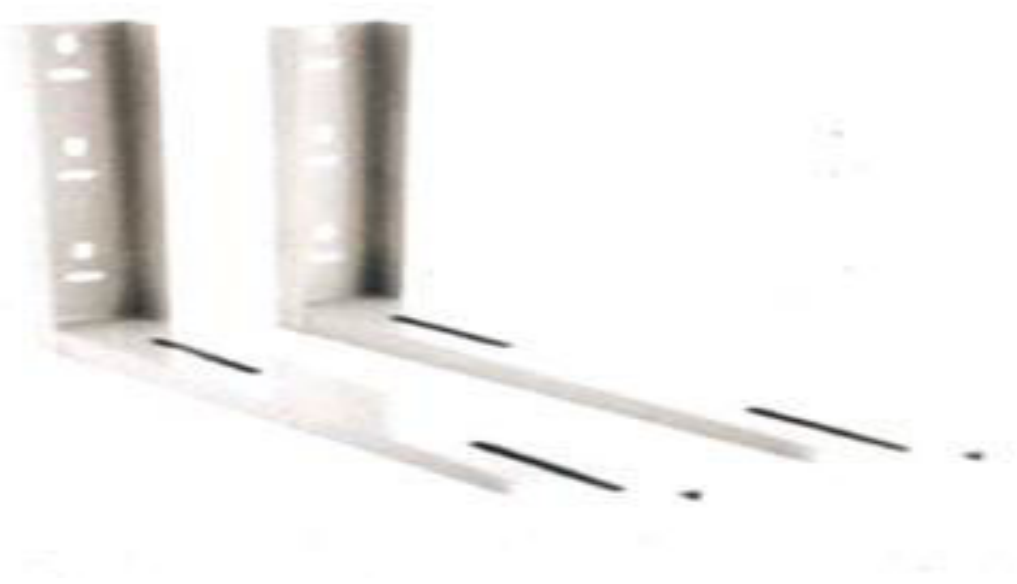
Anti-vibration foots

#### Loading Capacities



#### Dimensions and Drilling Diagrams







| Stok Kodu / Stock Code | Stok adı / Stock Name              | Grup Kodu / Group Code                    | Paketleme Bilgisi / Packaging Information | Koli içi Adet / Number in Box | Palet İçi Adet / Pieces in Pallet | Palet Bilgisi / Pallet Information |
|------------------------|------------------------------------|-------------------------------------------|-------------------------------------------|-------------------------------|-----------------------------------|------------------------------------|
| 302 0008               | SPLIT KLİMA AYAK TAKOZU (4'LÜ SET) | SPLIT AIR CONDITIONER FOOT BED (SET OF 4) | 400x300x210 Karton Koli                   | 50                            | 2800                              | 120x80x150 Cm - 765 Kg             |
|                        | Star KS-40                         | Screw type brackets (40x40 cm)            | 415x190x150                               | 6 set                         | 84 boxes (504 set)                | 800x1200x1400 - 1450 Kg            |
|                        | Star KS-50                         | Screw type brackets (50x50 cm)            | 515x190x150                               | 6 set                         | 64 boxes (384 set)                | 800x1200x1400 - 1375 Kg            |
|                        | Star KW-45                         | Welded type brackets (45x40 cm)           | Stacked on palette                        | Stacked on palette            | 300 pairs                         | 800x1200x1400 - 900 Kg             |
|                        | Star KW-50                         | Welded type brackets (50x40 cm)           | Stacked on palette                        | Stacked on palette            | 250 pairs                         | 800x1200x1400 - 925 Kg             |
|                        | Star KW-55                         | Welded type brackets (55x50 cm)           | Stacked on palette                        | Stacked on palette            | 250 pairs                         | 800x1200x1400 - 950 Kg             |
|                        | Star KW-60                         | Welded type brackets (60x65 cm)           | Stacked on palette                        | Stacked on palette            | 150 pairs                         | 800x1200x1400 - 800 Kg             |
|                        | Star KW-65                         | Welded type brackets (65x65 cm)           | Stacked on palette                        | Stacked on palette            | 150 pairs                         | 800x1200x1400 - 850 Kg             |
|                        | Star KW-70                         | Welded type brackets (70x50 cm)           | Stacked on palette                        | Stacked on palette            | 150 pairs                         | 800x1200x1400 - 900 Kg             |

