Universal
Body Mounting Bracket

No. ABMB006
wgt. 0.43kg
➢ For use on chassis with 75 or 100mm runners
➢ Epoxy coated 5mm pressed steel

No. ABMB007
wgt. 0.45kg
➢ For use on chassis with 125mm runners
➢ Epoxy coated 6mm pressed steel

No. ABMB007/14
wgt. 0.45kg
➢ For use on chassis with 125mm runners
➢ Epoxy coated 6mm pressed steel

No. ABMB022
wgt. 0.35kg
➢ For use on chassis with 100mm runners
➢ Epoxy coated 6mm pressed steel

No. ABMB023
wgt. 0.36kg
➢ For use on chassis with 100mm runners
➢ Epoxy coated 6mm pressed steel

No. ABMB023/14
wgt. 0.36kg
➢ For use on chassis with 100mm runners
➢ Epoxy coated 6mm pressed steel
### Universal Body Mounting Bracket

- **No. ABMB028**
  - Wgt. 0.40kg
  - For use on chassis with 125mm and 150mm runners
  - Epoxy coated 6mm pressed steel

- **No. ABMB030**
  - Wgt. 0.43kg
  - For use on chassis with 150mm runners
  - Epoxy coated 6mm pressed steel

- **No. ABMB066**
  - Wgt. 0.35kg
  - For use on chassis with 100mm runners.
  - Epoxy coated 6mm pressed steel

### Universal Pedestal Bracket

- **No. ABMB067**
  - Wgt. 0.42kg
  - For use on chassis with 75mm runners
  - Epoxy coated 6mm pressed steel

### Universal Body Mounting Bracket

- **No. ABMB069**
  - Black painted
- **No. ABMB069/GV**
  - Galvanized
  - Wgt. 0.51kg
  - For use on chassis with 75-100mm runners
  - 5mm fabricated steel
  - Epoxy coated or galvanized finish

- **No. ABMB072**
  - Wgt. 0.36kg
  - For use on chassis with 100mm runners.
  - Epoxy coated 6mm pressed steel
Mercedes/Volkswagen Body Mounting Bracket

Inner longitudinal bracket suits Mercedes Sprinter and Volkswagen Crafter 3.5 tonne GVW

No. ABMB075/125GV
wgt. 1.17kg
- Galvanized 6mm fabricated steel
- Suits 125mm runner

Works in conjunction with ABMB007/14

Body Mounting Channel

No. ABMB18581/BLK
wgt. 1.02kg
- Black painted 5mm steel

Mercedes Sprinter/Volkswagen Crafter 2006 onwards Upper Body Mounting Bracket

Standard Chassis: Suits the first 2 mountings on each side of the chassis directly behind the cab
Double cab: Suits the first mountings on each side of the chassis directly behind the cab

No. ABMB088/MV
wgt. 0.80kg
- Suits 125mm runner
- Black painted 6mm steel

No. ABMB075/125GV
wgt. 1.17kg
- Galvanized 6mm fabricated steel
- Suits 125mm runner
<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Weight</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABMB006/16DF</td>
<td>DAF Upper Initial front Body Mounting Bracket</td>
<td>0.43kg</td>
<td>For use on chassis with 100 &amp; 125mm runners, Black painted 6mm pressed steel, Suits LF45/55 Euro 4. It is recommended that 16mm bolts are used to connect the upper &amp; lower brackets.</td>
</tr>
<tr>
<td>ABMB007/16DF</td>
<td>DAF Upper Intermediate Body Mounting Bracket</td>
<td>0.45kg</td>
<td>For use on chassis with 125mm runners, Black painted 6mm pressed steel, Suits LF45/55 Euro 4. It is recommended that 16mm bolts are used to connect the upper &amp; lower brackets.</td>
</tr>
<tr>
<td>ABMB023/16DF</td>
<td>DAF Upper Intermediate Body Mounting Bracket</td>
<td>0.36kg</td>
<td>For use on chassis with 100mm runners, Black painted 6mm pressed steel.</td>
</tr>
<tr>
<td>ABMB004/SPR</td>
<td>Body Mounting Spring &amp; Washer Set</td>
<td>0.28kg</td>
<td>1 x Spring, 1 x Washer. Spring: 76 x 39 dia. x 21.5mm i/d, Red painted. Washer: 4 x 36 dia. x 16.5mm i/d, Galvanized finish. Optional: Washer only ABMB044/WA/GV 4 x 36mm dia x 16.5mm i/d. Where required, spring &amp; washer to be fitted to the first and second mountings on each side of the chassis. To achieve the recommended pre-load, the spring must be tightened/reduced to a length of 70mm.</td>
</tr>
<tr>
<td>ABMB045/DF</td>
<td>DAF Lower (Front) Body Mounting Bracket</td>
<td>0.71kg</td>
<td>Black painted 6mm fabricated steel, Suits LF45/55 Euro 4. It is recommended that 16mm bolts are used to connect the upper &amp; lower brackets.</td>
</tr>
<tr>
<td>ABMB52</td>
<td>DAF Guide Plate</td>
<td>1.17kg</td>
<td>To suit LF55, Black painted 8mm steel.</td>
</tr>
</tbody>
</table>
DAF Retainer Plate (weld on)

No. ABMB53
wgt. 1.20kg
- Black painted 8mm steel
* To be used when a rigid joint between the chassis & body subframe is required (i.e. fitment of tail lift)

DAF Retainer Plate (bolt on)

No. ABMB53/6
wgt. 1.18kg
- Black painted 8mm steel
* To be used when a rigid joint between the chassis & body subframe is required (i.e. fitment of tail lift)

DAF Mounting Bracket

No. ABMB550/DF
wgt. 0.98kg
- To suit LF55 & 65, CF65, 75, 85
- Black painted 8mm pressed steel

DAF Tie Bar (LF45 Series)

No. ABMB754
435mm
- wgt. 0.62kg
- Bolt on 16mm dia.
- Gold passivate finish
- Suitable for use with No. 550/DF

No. ABMB755
380mm
- wgt. 0.32kg
- Bolt on 12mm dia.
- Gold passivate finish
- Suitable for use with No. 551/DF

DAF Mounting Bracket

No. ABMB551/DF
wgt. 0.44kg
- To suit LF45 Series
- Black painted 5mm pressed steel

DAF Tie Bar (LF55 & 65, CF65, 75, 85)

No. ABMB755/335
335mm
- wgt. 0.28kg
- Bolt on 12mm dia.
- Gold passivate finish
- Suitable for use with No. 551/DF
## BODY MOUNTING FITTINGS

### Disc Spring Washer

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Weight (kg/100)</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABMB03</td>
<td>Ø31.5</td>
<td>0.50</td>
<td>1mm Zinc plated steel</td>
</tr>
<tr>
<td>ABMB03/14</td>
<td>Ø34</td>
<td>0.80</td>
<td>1.5mm Phosphoric coated steel</td>
</tr>
</tbody>
</table>

### Body Mounting Bracket

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Weight (kg)</th>
<th>Suitable for</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABMB705B</td>
<td>Ø12.2 id</td>
<td>0.86</td>
<td>Citroen Relay, Fiat Ducato, Peugeot Boxer, pre 2010 models</td>
</tr>
<tr>
<td>ABMB706A</td>
<td>Ø31.5</td>
<td>0.62</td>
<td>Ford Transit (pre-April 2000), Mercedes Sprinter, LDV</td>
</tr>
</tbody>
</table>

### MAN/Mitsubishi/Renault Body Mounting Bracket

<table>
<thead>
<tr>
<th>No.</th>
<th>Description</th>
<th>Weight (kg)</th>
<th>Suitable for</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABMB691</td>
<td>Ø12.5</td>
<td>0.64</td>
<td>17 tonne MAN Upper bracket, Mitsubishi Canter lower bracket, 17 tonne Renault Midlum upper bracket</td>
</tr>
<tr>
<td>ABMB706B/90GV</td>
<td>Ø34</td>
<td>0.73</td>
<td>Renault Master, Vauxhall Movano, Citroen Relay, Fiat Ducato, Peugeot Boxer 2010 chassis onwards</td>
</tr>
<tr>
<td>ABMB706A</td>
<td>Ø34</td>
<td>0.62</td>
<td>Ford Transit (pre-April 2000), Mercedes Sprinter, LDV, Volkswagen LT Range</td>
</tr>
</tbody>
</table>

### MAN/Mitsubishi/Renault Body Mounting Bracket

<table>
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<th>No.</th>
<th>Description</th>
<th>Weight (kg)</th>
<th>Suitable for</th>
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<td>0.62</td>
<td>Ford Transit (pre-April 2000), Mercedes Sprinter, LDV, Volkswagen LT Range</td>
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Coseley: Tel: +44 (0)121 520 0100  Fax: +44 (0)121 522 3889  
websites: www.cbf.uk.com & www.flush-tech.co.uk  e-mail: sales@cbf.uk.com
## Commercial Body Fittings
### 7th Edition

### BODY MOUNTING FITTINGS

#### No. ABMB706B/140GV
- **wgt.** 0.89kg
- Suitable for Renault Master and Vauxhall Movano. To suit 150mm runners
- Galvanized fabricated steel

#### No. ABMB707A
- **wgt.** 0.60kg
- Suitable for Ford Transit (Pre-April 2000), Mercedes Sprinter, LDV, Volkswagen LT Range
- Epoxy coated fabricated steel

#### No. ABMB707B
- **wgt.** 0.60kg
- Suitable for Ford Transit (Pre-April 2000), Mercedes Sprinter, LDV, Volkswagen LT Range
- Epoxy coated fabricated steel

### Body Mounting Bracket

#### No. ABMB760/48
- **Size:** 125 x 51mm
- Suits chassis thickness 4-5mm & 5-8mm
- **wgt.** 0.83kg
- 24 x 16.5mm slotted hole
- Drop forged steel, galvanized

#### No. ABMB760/48
- **Size:** 125 x 51mm
- Suits chassis thickness 7-8mm & 10-12mm
- **wgt.** 0.96kg
- 24 x 16.5mm slotted hole
- Drop forged steel, galvanized

### Body Clamp

#### No. ABMB760/712
- **Size:** 125 x 51mm
- Suits chassis thickness 7-8mm & 10-12mm
- **wgt.** 0.70kg
- 24 x 15.5mm slotted hole
- Drop forged steel, galvanized

#### No. ABMB760/1016
- **Size:** 129 x 60mm
- Suits chassis thickness 10-12mm & 14-16mm
- **wgt.** 0.96kg
- 24 x 16.5mm slotted hole
- Drop forged steel, galvanized
**Mercedes Atego Lower Body Mounting Bracket**

- **No. ABMB051**
  - wgt. 0.34kg
  - To suit Atego 816-1024
  - Atego 1218-1529
  - Black painted 6mm pressed steel

- **Mercedes Axor/Actros Lower Body Mounting Bracket**

- **No. ABMB058**
  - wgt. 0.33kg
  - To suit Axor 1824-2633
  - Actros 1832L-2560L
  - Black painted 6mm pressed steel

- **Mercedes Atego Lower Front Body Mounting Bracket**

- **No. ABMB080**
  - wgt. 0.718kg
  - To suit Atego 816-1024
  - Atego 1218-1529
  - Epoxy coated 10mm fabricated steel

- **Mercedes Atego Attachment Plate**

- **No. ABMB082**
  - wgt. 0.59kg
  - To suit Atego 816-1024
  - Black painted 8mm steel

- **Mercedes Atego Guide Plate**

- **No. ABMB083**
  - wgt. 0.61kg
  - To suit Atego 816-1024
  - Black painted 8mm steel

- **Mercedes Atego Guide Plate**

- **No. ABMB084**
  - wgt. 1.66kg
  - To suit Atego 1218-1529
  - Black painted 8mm steel
BODY MOUNTING FITTINGS

Commercial Body Fittings
7th Edition

**Mercedes Atego Attachment Plate**
- No. ABMB085
- wgt. 1.62kg
- To suit Atego 1218-1529
- Black painted 8mm steel

**Mercedes Axor/Actros Guide Plate**
- No. ABMB086
- wgt. 1.31kg
- To suit Axor 1824-2633
- Actros 1832L-2560L
- Black painted 8mm steel

**Mercedes Axor/Actros Attachment Plate**
- No. ABMB087
- wgt. 1.31kg
- To suit Axor 1824-2633
- Actros 1832L-2560L
- Black painted 8mm steel

**Body Mounting Spring**
- No. ABMB0237/SPR
- wgt. 0.11kg
- Yellow painted
- Spring: 44 x 31mm dia. o/d
  16.5mm dia. i/d
- Suits all Mercedes Atego/Axor/Actros chassis (except tippers)
- Spring to be fitted to the first mounting brackets on each side of the chassis directly behind the cab.
- Suits Mercedes, Iveco chassis and Isuzu chassis
- Suitable for use with 023/14, 007/14 & 051/14/IZU Mounting Brackets

*Important Note*
Prior to the fitment of all Body Mounting Hardware please refer to the Chassis Manufacturers’ manual/website for the correct mounting procedures.
## Mercedes Atego & Actros Body Mounting Guidelines

The following information is for guidelines only, for the latest up-to-date recommendations please refer to the chassis manufacturer’s handbook/website.

### Atego 816 - 1024  7.49 - 10 tonne

**First nearside and offside mountings behind the cab must be flexible.** Use: ABMB0237/SPR (see page 009)

**Fitment of Tail Lift**

<table>
<thead>
<tr>
<th>023/14</th>
<th>023/14</th>
<th>082</th>
<th>023/14</th>
<th>083</th>
<th>023/14</th>
<th>023/14 CM/023/SPR WITH SPRING</th>
<th>FRONT</th>
</tr>
</thead>
<tbody>
<tr>
<td>051</td>
<td>051</td>
<td>051</td>
<td>051</td>
<td>051</td>
<td>080</td>
<td></td>
<td>100mm RUNNER</td>
</tr>
</tbody>
</table>

Arrangement shown using 100mm runners – when 127mm runners are required replace 023/14 with 007/14 upper brackets. Brackets and plates must be fitted no more than 1000mm apart along the chassis length. A 3mm gap must be visible between upper and lower brackets when fitted.

### Atego 1218 - 1529  12 - 16 tonne

**First nearside and offside mountings behind the cab must be flexible.** Use: ABMB0237/SPR (see page 009)

**Fitment of Tail Lift**

<table>
<thead>
<tr>
<th>007/14</th>
<th>007/14</th>
<th>085</th>
<th>007/14</th>
<th>084</th>
<th>007/14</th>
<th>007/14 CM/023/SPR WITH SPRING</th>
<th>FRONT</th>
</tr>
</thead>
<tbody>
<tr>
<td>051</td>
<td>051</td>
<td>051</td>
<td>051</td>
<td>051</td>
<td>080</td>
<td></td>
<td>127mm RUNNER</td>
</tr>
</tbody>
</table>

Arrangement shown using 127mm runners. Brackets and plates must be fitted no more than 1000mm apart along the chassis length.

### Axor 1824-2633 & Actros 1832L-2560L  18 - 26 tonne

**First nearside and offside mountings behind the cab must be flexible.** Use: ABMB0237/SPR (see page 009)

**Fitment of Tail Lift**

<table>
<thead>
<tr>
<th>007/14</th>
<th>007/14</th>
<th>087</th>
<th>007/14</th>
<th>086</th>
<th>007/14</th>
<th>007/14 CM/023/SPR WITH SPRING</th>
<th>FRONT</th>
</tr>
</thead>
<tbody>
<tr>
<td>058</td>
<td>058</td>
<td>058</td>
<td>058</td>
<td>058</td>
<td>058</td>
<td></td>
<td>127mm RUNNER</td>
</tr>
</tbody>
</table>

Arrangement shown using 127mm runners. Brackets and plates must be fitted no more than 1000mm apart along the chassis length.
**Body Mounting Fittings**

**Iveco/Cargo Upper Pedestal Bracket**

- **No. ABMB692**
  - wgt. 0.56kg
  - For use on chassis with 100mm runners
  - Black painted 6mm fabricated steel

**Iveco Chassis Bracket**

- **No. ABMB695/IV**
  - wgt. 0.88kg
  - To suit chassis to runner.
  - Can be welded to steel runner or bolted to aluminium runner
  - Galvanized 6mm pressed steel

**Iveco Chassis Bracket**

- **No. ABMB696/IV**
  - wgt. 1.13kg
  - To suit chassis to runner
  - Can be welded to steel runner or bolted to aluminium runner
  - Galvanized 6mm pressed steel

**Isuzu Chassis Bracket**

- **No. ABMB051/14/IZU**
  - wgt. 0.34kg
  - Suits Grafter chassis
  - To suit chassis to runner
  - Black painted 6mm pressed steel

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**Body Mounting Spring**

- **No. ABMB0237/SPR**
  - wgt. 0.11kg
  - Yellow painted
  - Spring: 44 x 31mm dia c/d
    - 16.5mm dia. id
  - Suits all Mercedes Atego/Axor/Actros chassis (except tippers)
  - Spring to be fitted to the first mounting brackets on each side of the chassis directly behind the cab.
  - Suits Mercedes, Iveco chassis and Isuzu chassis
  - Suitable for use with 023/14, 007/14 & 051/14/IZU Mounting Brackets

---

**Mounted Photo**

- To achieve recommended pre-load the spring must be tightened/reduced to a length of 38mm (approx 6mm)
# BODY MOUNTING FITTINGS

<table>
<thead>
<tr>
<th>Description</th>
<th>Part Number</th>
<th>Weight (kg)</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ford Transit Body Mounting Bracket</td>
<td>No. ABMB708A</td>
<td>0.65</td>
<td>To suit 75mm runners on all new transits from April 2000, Epoxy coated fabricated steel</td>
</tr>
<tr>
<td>Ford Transit Body Mounting Bracket</td>
<td>No. ABMB709A</td>
<td>0.72</td>
<td>To suit 100mm runners on all new transits from April 2000, Epoxy coated fabricated steel</td>
</tr>
<tr>
<td>Ford Transit Base Plate</td>
<td>No. ABMB710A</td>
<td>0.38</td>
<td>To suit all new transits from April 2000, Self colour 5mm steel</td>
</tr>
<tr>
<td>Volvo FM Series Upper Body Mounting Bracket</td>
<td>No. ABMB601/VO</td>
<td>0.64</td>
<td>Weld on, Models FL4 FL6 FL7 FL10, For use on steel sub-frame, rigid type bodies, Black painted 5mm fabricated steel</td>
</tr>
<tr>
<td>Volvo Lower Body Mounting Bracket</td>
<td>No. ABMB602/VO</td>
<td>0.92</td>
<td>Models FL616 FL7 FL10, Black painted 5mm fabricated steel</td>
</tr>
<tr>
<td>Volvo FM Series Upper Body Mounting Bracket</td>
<td>No. ABMB603/VO</td>
<td>0.97</td>
<td>Models FL4 FL6 FL7 FL10, For use on steel sub-frame, rigid type bodies, For use with Nos. 6037RP/VO &amp; 6037WA/VO, Black painted 5mm fabricated steel</td>
</tr>
</tbody>
</table>

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websites: www.cbf.uk.com & www.flush-tech.co.uk e-mail: sales@cbf.uk.com*
Volvo FM Series
Rubber Pad & Washer

No. ABMB6037RP/VO
wgt. 0.10kg
- For use with Nos. 603/VO & 607/VO
- Natural rubber, black

No. ABMB6037WA/VO
wgt. 0.12kg
- For use with Nos. 603/VO & 607/VO
- Black painted 8mm steel

Volvo FM Series
Lower Mounting Bracket

No. ABMB605/VO
wgt. 0.46kg
- Models FL618 FS7
- A lower mounting bracket is recommended for pivoted and one way flexible mountings on the FL618 FS7 rigid trucks
- Black painted 5mm fabricated steel

No. ABMB606/VO
wgt. 1.12kg
- Bolt on
- Models FL4 FL612 FL614
- For use on aluminium sub-frame rigid type bodies
- Black painted 5mm fabricated steel

Volvo FM Series
Upper Mounting Bracket

No. ABMB606/VO
wgt. 1.12kg
- Bolt on
- Models FL4 FL612 FL614
- For use on aluminium sub-frame rigid type bodies
- Black painted 5mm fabricated steel

No. ABMB607/VO
wgt. 1.50kg
- Models FL6 FL7 FL10
- For use on aluminium sub-frame flexible type bodies
- Black painted 5mm fabricated steel

No. ABMB604/VO
wgt. 0.75kg
- Models FL4 FL612 FL614
- All body types
- Black painted 5mm fabricated steel
### Volvo FM/FH Series

**Upper Body Mounting Bracket**

- **No. ABMB608/VO**
  - Wgt: 0.73kg
  - Black painted 6mm fabricated steel

**Volvo FE/FL Series**

**Upper Body Mounting Bracket**

- **No. ABMB609/VO**
  - Wgt: 0.75kg
  - To suit models FE, FL240 & FL280
  - For use with semi rigid & rigid attachments.
  - Black painted 6mm fabricated steel

**Flexible Attachment Set**

- **No. ABMB609/RP/VO**
  - Wgt: 0.14kg per set
  - Rubber Pad: 40 x 40mm dia.
  - Washers: 2 x 43mm dia. x 4.0mm
  - 80 Shore Hardness
  - To suit models FE, FL240 & FL280
  - For use with ABMB609/VO
  - When tightened the rubber must be compressed 4mm
  - Also suits Renault Midlum & Premium

**Volvo FM/FH Series**

**Upper Body Mounting Bracket**

- **No. ABMB635/VO**
  - Wgt: 1.70kg
  - Models FL4 FL6
  - For use on steel sub-frame
  - All body types
  - Black painted 8mm steel

**Lower Attachment Plate**

- **No. ABMB636/VO**
  - Wgt: 2.30kg
  - Models FL7 FL10
  - For use on steel sub-frame
  - All body types
  - Black painted 8mm steel

- **No. ABMB637/VO**
  - Wgt: 1.65kg
  - Black painted 8mm steel

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websites: www.cbf.uk.com & www.flush-tech.co.uk e-mail: sales@cbf.uk.com
Volvo Attachment Plate

No. ABMB638/VO
wgt. 1.00kg
- To suit models FE, FL Series
- Black painted 6mm fabricated steel

Scania Series 4 & P, R, T Series
Upper Body Mounting Bracket
Rigid Fixing

No. ABMB641/SCA
wgt. 0.57kg
- Black painted 6mm fabricated steel

Scania Series 4 & P, R, T Series
Upper Body Mounting Bracket
Flexible Fixing

No. ABMB642/SCA
wgt. 0.55kg
- Bolt on
- Black painted 7.5mm fabricated steel

Scania Series 4 & P, R, T Series
Upper Body Mounting Bracket
Flexible Fixing

No. ABMB643/SCA
wgt. 0.57kg
- Weld on
- Black painted 7.5mm fabricated steel

Scania Series 4
Lower Body Mounting Bracket
Rigid Fixing

No. ABMB644/SCA
wgt. 0.71kg
- Black painted 6mm fabricated steel

Scania Series 4
Lower Body Mounting Bracket
Flexible Fixing

No. ABMB645/SCA
wgt. 0.85kg
- Black painted 6mm fabricated steel

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websites: www.cbf.uk.com & www.flush-tech.co.uk   e-mail: sales@cbf.uk.com
Scania Series 4 Attachment Plate
No. ABMB646/SCA
wgt. 2.65kg
- Bolt to chassis & weld to runner
- Black painted 12mm steel

Scania Series 4 Attachment Plate
No. ABMB647/SCA
wgt. 3.05kg
- Chassis to runner attachment plate
- Black painted 12mm steel

Scania P, R, T Series Lower Bracket
Rigid Fixing
No. ABMB648/SCA/PRT
wgt. 0.91kg
- Black painted 5mm fabricated steel
- For use with 641/SCA

Scania P, R, T Series
Attachment Plate
No. ABMB649/SCA/PRT
wgt. 0.81kg
- For use with 642/SCA or 643/SCA
- Black painted 5mm fabricated steel

Scania P, R, T Series
Attachment Plate
No. ABMB650/SCA/PRT
wgt. 2.33kg
- Chassis to runner attachment plate
- Black painted 12mm steel

Scania P, R, T Series
Attachment Plate
No. ABMB651/SCA/PRT
wgt. 2.27kg
- Bolt to chassis & weld to runner
- Black painted 12mm steel
### Balata Belting

**10m rolls**

Balata Belting offers excellent weathering properties and resistance to ageing.

- **No. ABMBB3/50**: 10m x 50mm x 3 ply  
  wgt. 2.95kg  
  > 3 ply approximately 3.75mm thick
- **No. ABMBB5/50**: 10m x 50mm x 5 ply  
  wgt. 3.94kg  
  > 5 ply approximately 7.00mm thick

- **No. ABMBB3/50/30**: 30m x 50mm x 3 ply  
  wgt. 6.36kg
- **No. ABMBB3/75/30**: 30m x 75mm x 3 ply  
  wgt. 9.54kg
- **No. ABMBB3/100/30**: 30m x 100mm x 3 ply  
  wgt. 12.72kg
- **No. ABMBB3/150/30**: 30m x 150mm x 3 ply  
  wgt. 19.08kg

> 3 ply approximately 3.75mm thick

- **No. ABMBB3/68RD**: 68mm dia. x 3 ply  
  wgt. 0.020kg  
  > 1 x 16mm dia. hole
- **No. ABMBB3/85RD**: 85mm dia. x 3 ply  
  wgt. 0.026kg  
  > 1 x 16mm dia. hole

**For Buffers & Fender**

see pages 105-110
**Universal Bearer Cleat Plate**

Galvanized Steel

No. ASTL9050/GV

<table>
<thead>
<tr>
<th>Weight</th>
<th>Dimensions</th>
<th>Holes</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.35kg/each</td>
<td>90 x 50 x 50 x 6mm</td>
<td>2 x 6.5mm</td>
</tr>
</tbody>
</table>

- Sold singly

**Universal Bearer Cleat Plate**

Zinc Plated Mild Steel

No. ASTL9548

<table>
<thead>
<tr>
<th>Weight</th>
<th>Dimensions</th>
<th>Holes</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.22kg/each</td>
<td>95 x 48 x 48 x 3.5mm</td>
<td>2 x 6.5mm</td>
</tr>
</tbody>
</table>

- Sold singly

**Mounted Bearer Bracket**

No. ASTL19040/85/PR

<table>
<thead>
<tr>
<th>Weight</th>
<th>Dimensions</th>
<th>Holes</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.94kg/pr</td>
<td>190 x 40 x 40 x 4mm</td>
<td>4 x 8.5mm</td>
</tr>
</tbody>
</table>

- Suits 100mm runner/100mm bearer
- Sold in pairs

**Runner Bearer Bracket**

Zinc Plated Mild Steel

No. ASTL16540

<table>
<thead>
<tr>
<th>Weight</th>
<th>Dimensions</th>
<th>Holes</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.80kg/pr</td>
<td>165 x 40 x 40 x 4mm</td>
<td>4 x 6.5mm</td>
</tr>
</tbody>
</table>

- Suits 100mm runner/75mm bearer
- Sold in pairs

No. ASTL19040/85/PR

<table>
<thead>
<tr>
<th>Weight</th>
<th>Dimensions</th>
<th>Holes</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.94kg/pr</td>
<td>190 x 40 x 40 x 4mm</td>
<td>4 x 8.5mm</td>
</tr>
</tbody>
</table>

- Suits 100mm runner/100mm bearer
- Sold in pairs

No. ASTL19040/PR

<table>
<thead>
<tr>
<th>Weight</th>
<th>Dimensions</th>
<th>Holes</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.94kg/pr</td>
<td>190 x 40 x 40 x 4mm</td>
<td>4 x 6.5mm</td>
</tr>
</tbody>
</table>

- Suits 100mm runner/100mm bearer
- Sold in pairs
### Runner Bearer Bracket

**Galvanized Steel**

- **No. ASTL19050/3/PR**
  - Wgt: 0.70kg/pr
  - 190 x 50 x 50 x 3mm
  - 4 x 6.5mm holes per bracket
  - Suits 100mm runner/100mm bearer
  - Sold in pairs

- **No. ASTL19040/4/6/UNI**
  - Wgt: 0.40kg/ea
  - 190 x 40 x 40 x 4mm
  - 8 x 6.5mm holes
  - Suits 100mm runner/100mm bearer
  - Sold singly

**Zinc Plated Steel**

- **No. ASTL19050/510**
  - Wgt: 1.40kg/pr
  - 190 x 50 x 50 x 5mm
  - 4 x 10mm holes per bracket
  - Suits 100mm runner/100mm bearer
  - Sold in pairs

- **No. ASTL22050**
  - Wgt: 1.51kg/pr
  - 220 x 50 x 50 x 5mm
  - 4 x 10mm holes per bracket
  - Suits 125mm runner/100mm bearer
  - Sold in pairs

- **No. ASTL24050**
  - Wgt: 0.89kg/pr
  - 240 x 50 x 50 x 3mm
  - 4 x 8.5mm holes per bracket
  - Suits 150mm runner/100mm bearer
  - Sold in pairs

### Runner Bearer Bracket

**Universal**

- **Galvanized Steel**
  - **No. ASTL23050**
    - Wgt: 0.70kg/pr
    - 190 x 50 x 50 x 3mm
    - 4 x 6.5mm holes
    - Suits 100mm runner/100mm bearer
    - Sold in pairs

- **Zinc Plated Steel**
  - **No. ASTL24050**
    - Wgt: 0.89kg/pr
    - 240 x 50 x 50 x 3mm
    - 4 x 8.5mm holes per bracket
    - Suits 150mm runner/100mm bearer
    - Sold in pairs