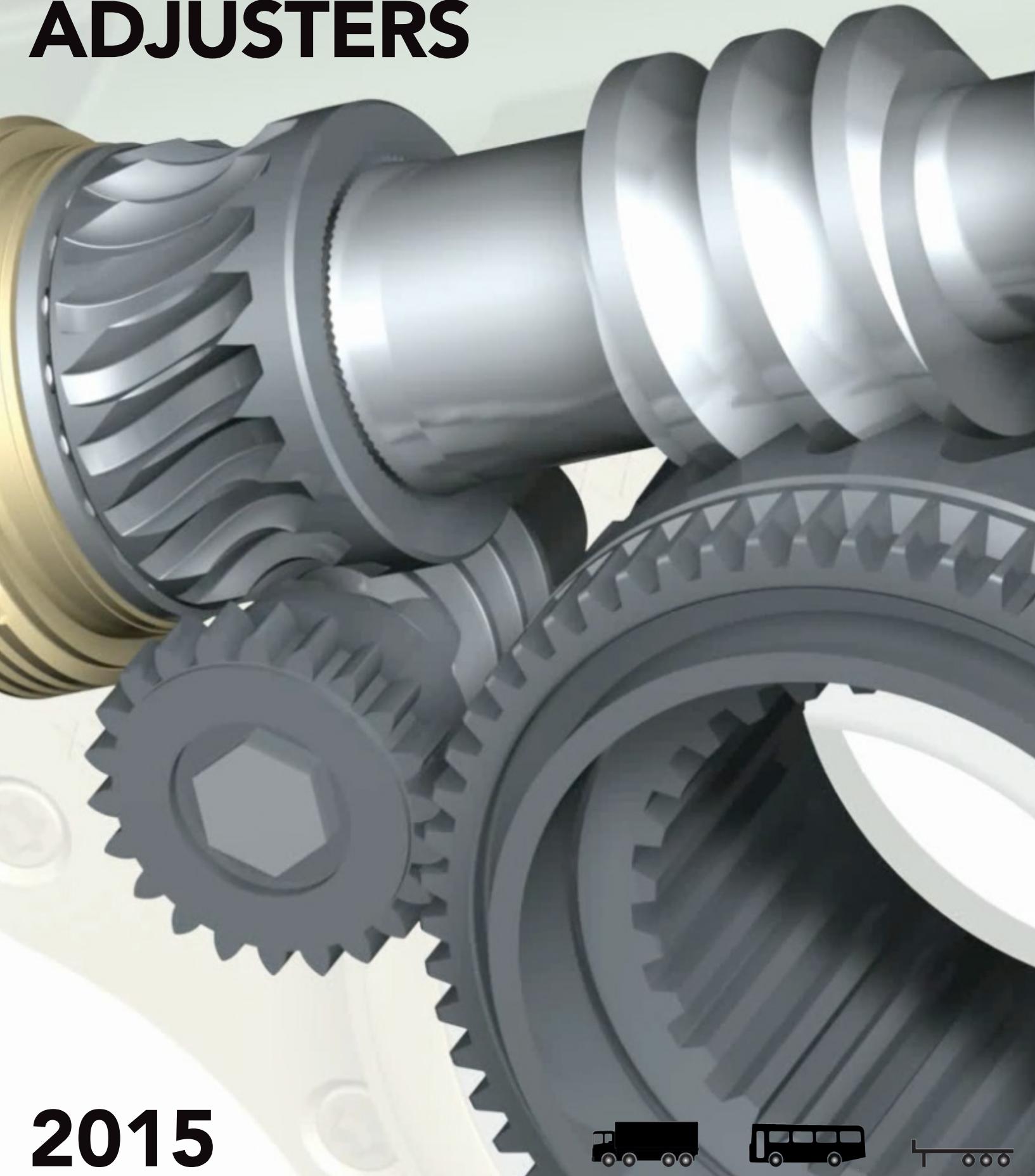


# MEI SLACK ADJUSTERS



# 2015





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## ABOUT MEI



MEI (Madras Engineering Industries) factories are all certified to TS16949 by TÜV and vertical integration is key to our philosophy:

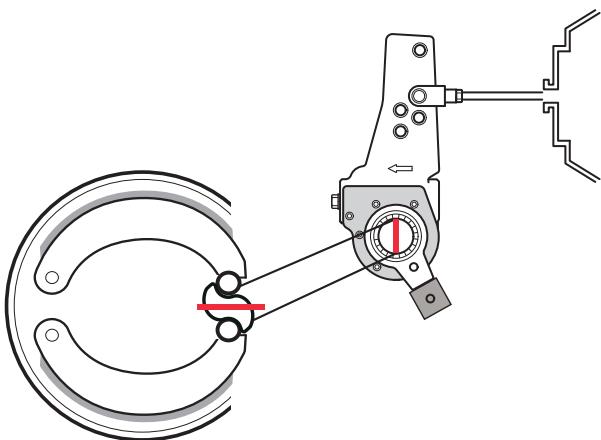
MEI Foundry Pillaipakkam	SG Iron casting for Housings
MEI Facility Ambattur	Critical component Production
MEI Facility Mahindra City	Assembly Lines
MEI Facility Maraimalai Nagar	Research & Development Centre

Producing slack adjusters since 1982, MEI is a specialist manufacturer, supplying to OEM and our Distributors throughout the world. Our state of the art in-house R&D centre continues to make patented improvements to our products, meaning we can offer industry leading warranty and full technical support.

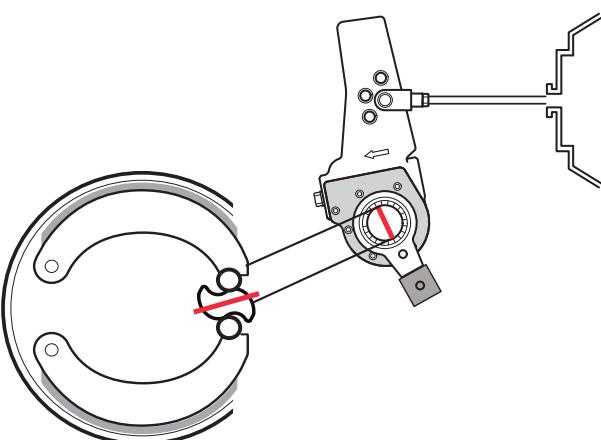


## WHAT IT DOES

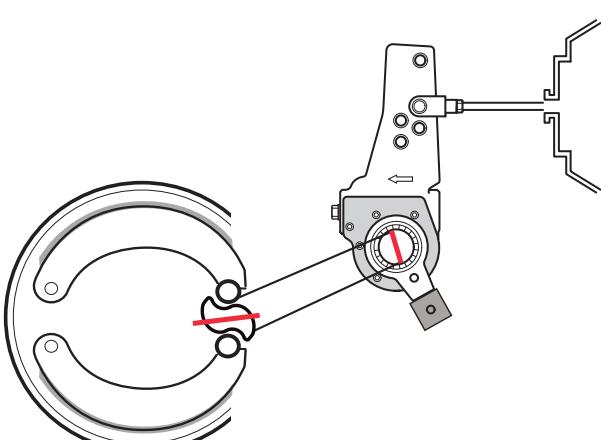
The Automatic Slack Adjuster (ASA) is a vital part of the foundation brake. It acts as a lever, forming the connection between the actuator and the camshaft. The function of the ASA is to compensate for wear in both brake lining and brake drum while maintaining a constant stroke of the actuator.



When the brake is applied the actuator moves the ASA forward. The worm wheel rotates the camshaft, in turn moving the brake lining toward the brake drum. This is the pre-set running clearance.



The ASA continues to move until the brake lining touches the drum. If lining and/or drum has worn the ASA mechanism engages and accounts for slack or wear in the system. This is the excess clearance for which adjustment is made.



When the brake is released the reacting force drops and the ASA mechanism re-engages. If excess clearance (wear) is in the system, the worm wheel in the mechanism will not return to its original position - it will have indexed. This means the camshaft will also have indexed, keeping a constant gap between lining and drum.

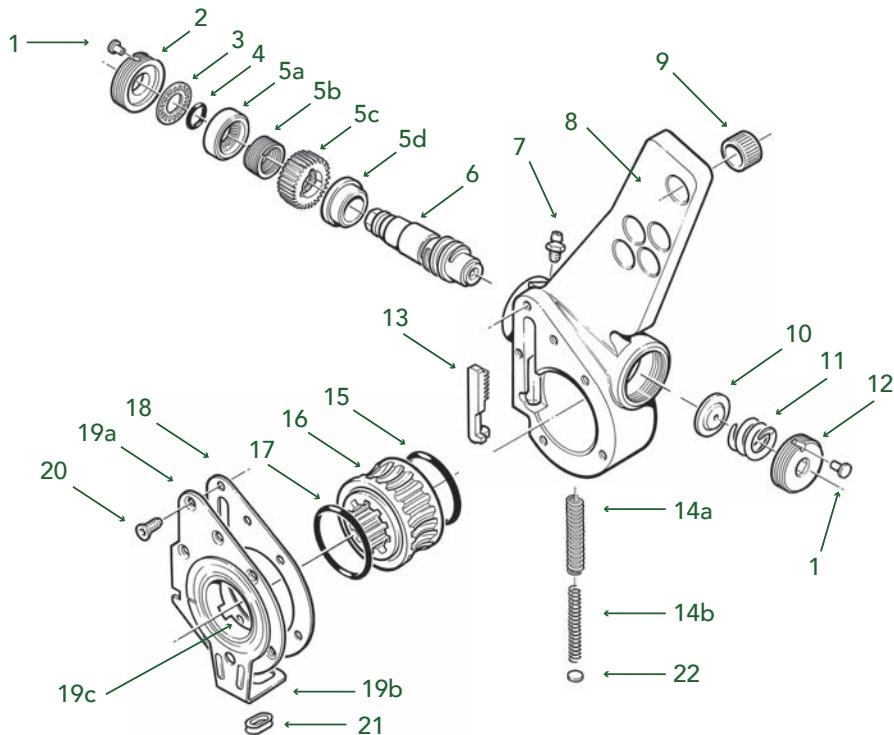
The ASA, however, does return to its original position, ensuring constant stroke is maintained.

# HOW IT WORKS

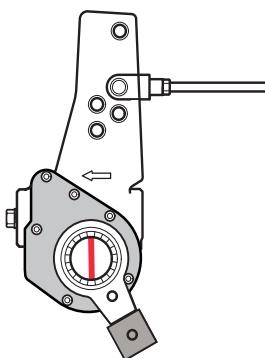
## Automatic Slack Adjuster

### Parts Listing

- 1 Rivet
- 2 Bearing Retainer
- 3 Thrust Bearing
- 4 O Ring
- 5 Conical Clutch Assembly
  - 5a Conical Clutch Housing
  - 5b Wrap Spring
  - 5c Pinion
  - 5d Thrust Bush
- 6 Worm Shaft
- 7 Grease Nipple
- 8 Housing
- 9 Clevis Bush
- 10 Spring Seat
- 11 Coil Spring
- 12 Spring Retainer
- 13 Rack
- 14 Return Springs
  - 14a Outer
  - 14b Inner
- 15 O Ring Outer
- 16 Worm Wheel
- 17 O Ring Inner
- 18 Gasket
- 19 Control Unit Assembly
  - 19a Cover Plate
  - 19b Control Arm
  - 19c Control Disc
- 20 Cover Plate Screw
- 21 Grommet
- 22 Welch Plug

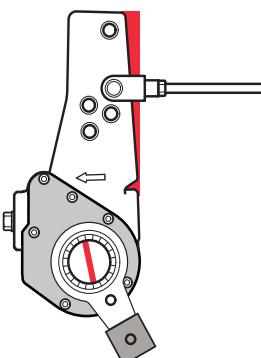


### Start Position



### Pre-Set Running Clearance Phase

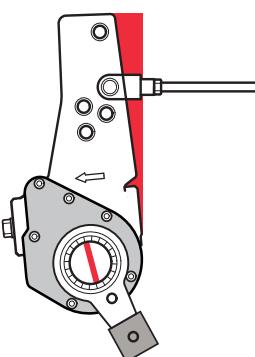
In the start position the toe of the rack touches the top of the cut-out. On the forward stroke the ASA rotates. The rotation of the ASA means the toe of the rack changes position and now touches the bottom of the cut-out. This is the Pre-Set Running Clearance – the rotation of the ASA when no adjustment occurs.



### Forward Stroke



### Excess Clearance Phase



If there is Excess Clearance or wear, the stroke will be longer and the ASA will rotate further. The rack will remain touching the bottom of the cut-out throughout the forward stroke, therefore rotating the pinion in the slip direction of the one-way clutch assembly. As the pinion slips in this direction, the one-way clutch ensures that even though the conical clutch is engaged, the worm shaft does not rotate. The rotation of the pinion in this phase directly corresponds to the adjustment which will be made.



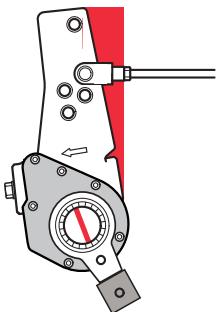
### Forward Stroke



To see the full ASA and S-ASA animations please visit our website

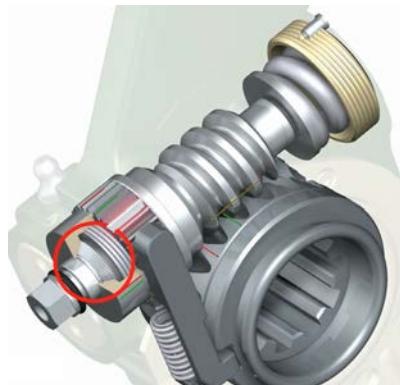
## HOW IT WORKS

### Elasticity Phase

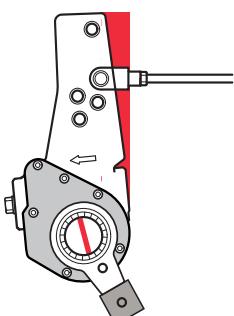


When the brake linings touch the brake drum the ASA continues to rotate due to Elasticity in the brake. The increasing camshaft torque acts through the worm wheel and worm shaft, the coil spring is compressed and the conical clutch disengages. The rack continues to turn the one-way clutch assembly, which now rotates freely being disengaged from the worm shaft.

### Forward Stroke



### Elasticity Phase

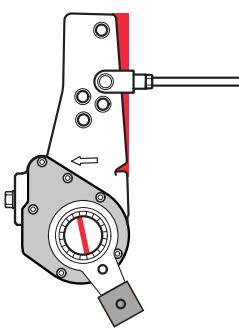


On the return stroke the ASA starts to rotate in the opposite direction. The rack is held down, keeping the same position in the cut-out, and rotates the one way clutch assembly, still disengaged from the worm shaft, in the opposite direction. As the brake linings move away from the brake drum the camshaft torque drops, the coil spring de-compresses and the conical clutch re-engages.

### Return Stroke

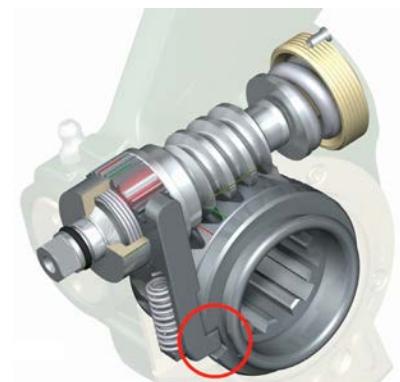


### Pre-Set Running Clearance Phase

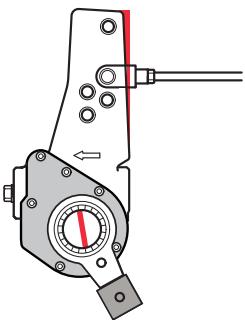


The rack moves with the housing during this phase, therefore the rack does not rotate the pinion. As the ASA rotates through the return stroke, the toe of the rack will move from the bottom to the top of the cut-out.

### Return Stroke

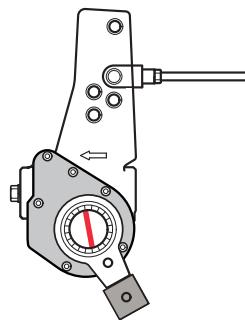


### Adjustment Phase

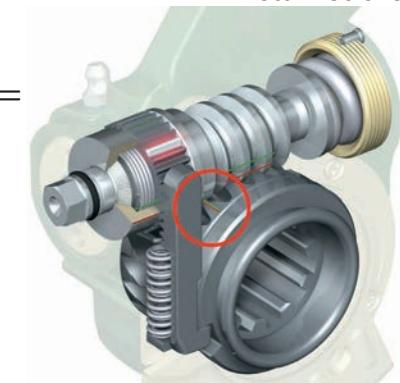


The ASA continues to rotate through the return stroke. Held by the cut-out, the rack drives the one-way clutch assembly. The conical clutch is engaged, so the worm shaft rotates and indexes the worm wheel within the housing. This in turn indexes the camshaft to a new position, meaning the Excess Clearance (slack) has been Adjusted and the pre-set running clearance maintained.

### End Position



### Return Stroke



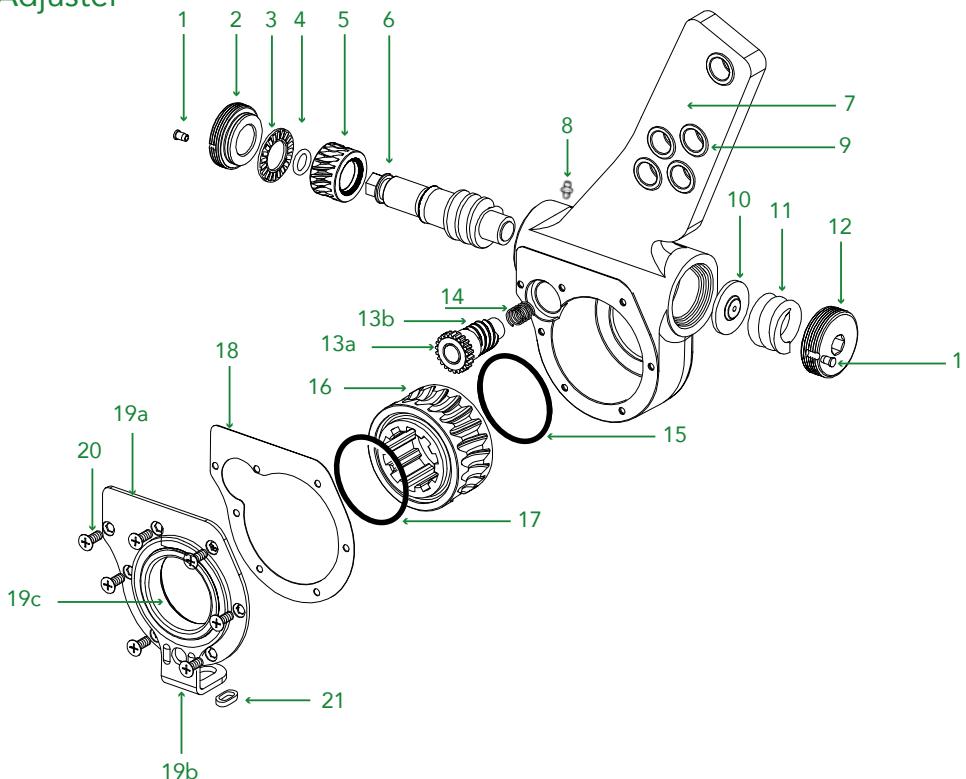
The ASA must return to its original position for Adjustment to be made. The Adjustment ratio of the ASA mechanism is such that Excess Clearance is not always adjusted for in a single brake application. Over a number of brake applications the correct clearance will be maintained.

## HOW IT WORKS

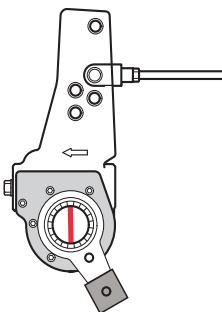
### Self Setting Automatic Slack Adjuster

#### Parts List

- 1 Rivet
- 2 Bearing Retainer
- 3 Thrust Bearing
- 4 O Ring
- 5 Clutch Worm Wheel
- 6 Main Worm Shaft
- 7 Housing
- 8 Grease Nipple
- 9 Clevis Bush
- 10 Spring Seat
- 11 Coil Spring
- 12 Spring Retainer
- 13 Regulator Assembly
  - 13a Regulator Pinion
  - 13b Regulator Worm Shaft
- 14 Retaining Spring
- 15 O Ring Outer
- 16 Main Worm Wheel
- 17 O Ring Inner
- 18 Gasket
- 19 Cover Plate Assembly
  - 19a Cover Plate
  - 19b Control Arm
  - 19c Control Worm Gear
- 20 Cover Plate Screw
- 21 Grommet

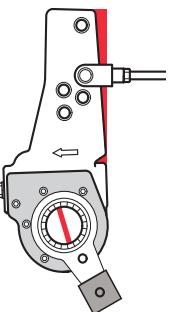


#### Start Position



#### Pre-Set Running Clearance Phase

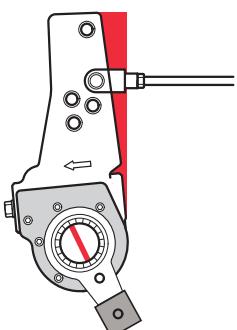
In the start position the cut-out slot in the regulator is open. On the forward stroke the S-ASA rotates. The rotation of the S-ASA closes the cut-out as the regulator pinion rotates but the regulator worm shaft is held by the engaged conical clutch. This is the Pre-Set Running Clearance – the S-ASA rotates but no adjustment occurs.



#### Forward Stroke



#### Excess Clearance Phase



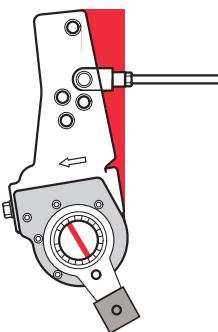
If there is Excess Clearance or wear, the stroke will be longer and the S-ASA will rotate further. With the slot now closed, the one-way clutch in the regulator rotates in the slip direction. As the conical clutch is engaged the regulator worm shaft and clutch worm wheel do not rotate. The rotation of the one-way clutch in the slip direction directly corresponds to the adjustment which will be made.

#### Forward Stroke



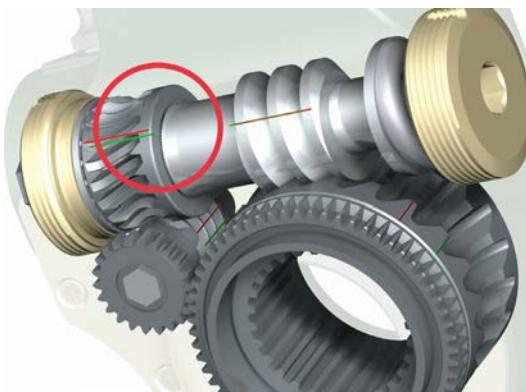
## HOW IT WORKS

### Elasticity Phase

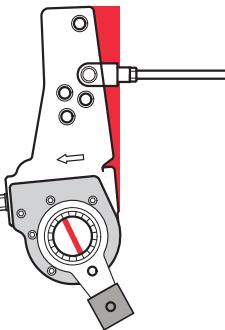


When the brake linings touch the brake drum the S-ASA continues to rotate due to Elasticity in the brake. The increasing camshaft torque acts through the main worm wheel and main worm shaft, the coil spring is compressed and the conical clutch disengages. The regulator worm shaft and clutch worm wheel then rotate freely because the one-way clutch is no longer under load and does not slip.

### Forward Stroke

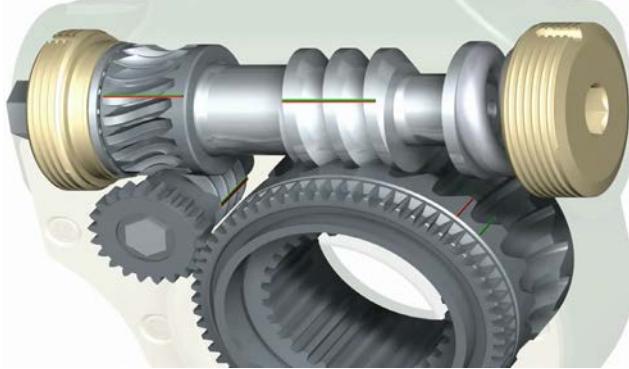


### Elasticity Phase

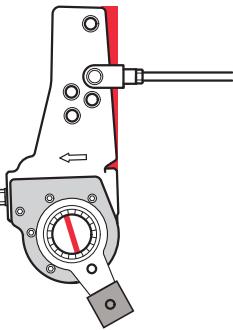


On the return stroke the S-ASA starts to rotate in the opposite direction. The conical clutch is still disengaged from the worm shaft so the regulator worm shaft and clutch worm wheel rotate freely. As the brake linings move away from the brake drum the camshaft torque drops, the coil spring de-compresses and the conical clutch re-engages.

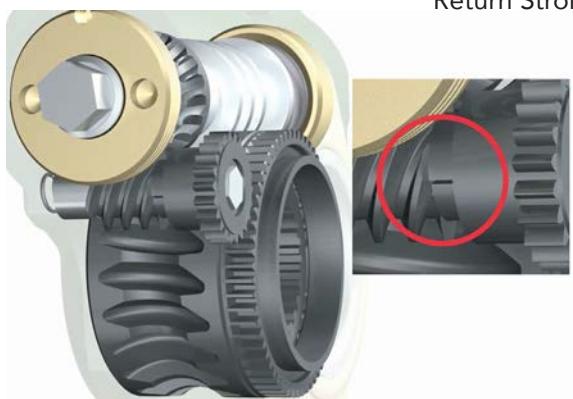
### Return Stroke



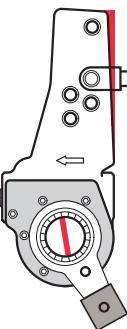
### Pre-Set Running Clearance Phase



The S-ASA continues to rotate. The regulator worm shaft is held by the re-engaged conical clutch but the regulator pinion rotates, opening the slot.

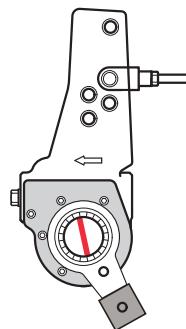


### Adjustment Phase

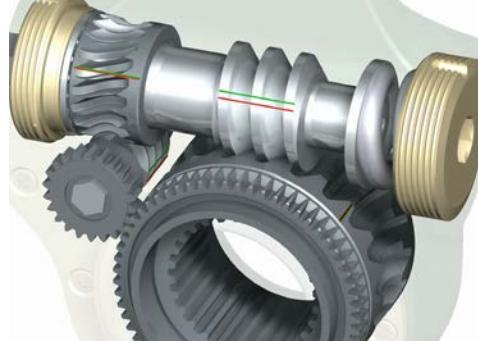


The S-ASA continues to rotate through the return stroke. The one-way clutch assembly is now rotating in the non-slip direction and drives the regulator worm shaft, rotating the clutch worm wheel. As the conical clutch is engaged the main worm shaft rotates and indexes the main worm wheel within the housing. This in turn indexes the camshaft to a new position, meaning the Excess Clearance (slack) has been Adjusted and the pre-set running clearance maintained.

### End Position



### Return Stroke



The S-ASA must return to its original position for Adjustment to be made. The Adjustment ratio of the S-ASA mechanism is such that Excess Clearance is not always adjusted for in a single brake application. Over a number of brake applications the correct clearance will be maintained.

## GLOSSARY



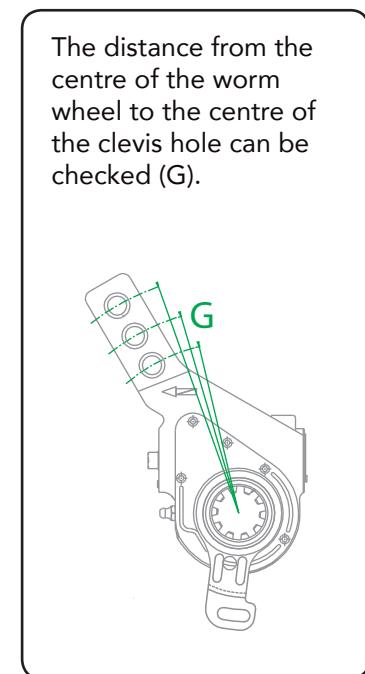
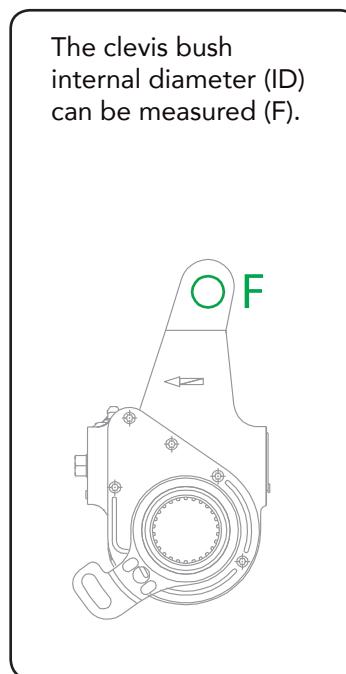
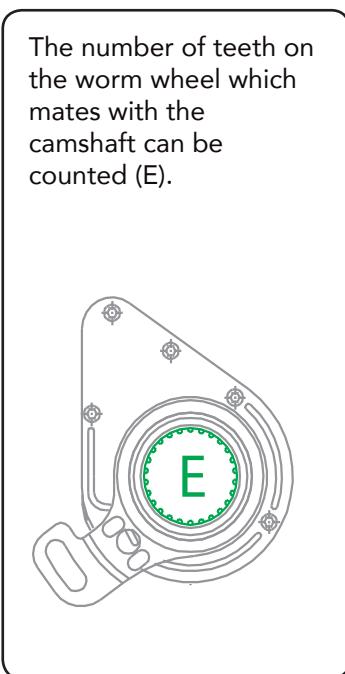
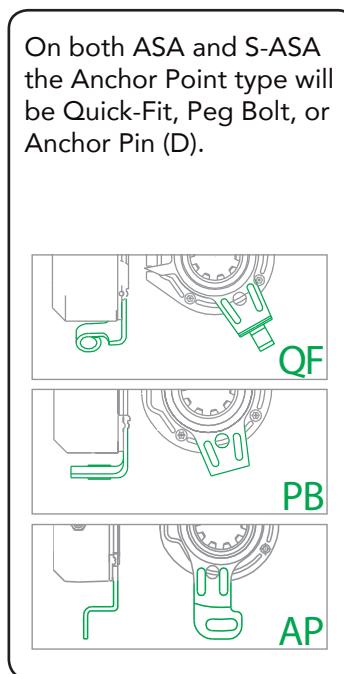
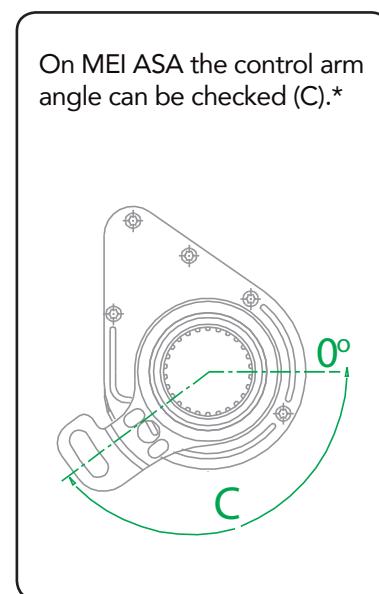
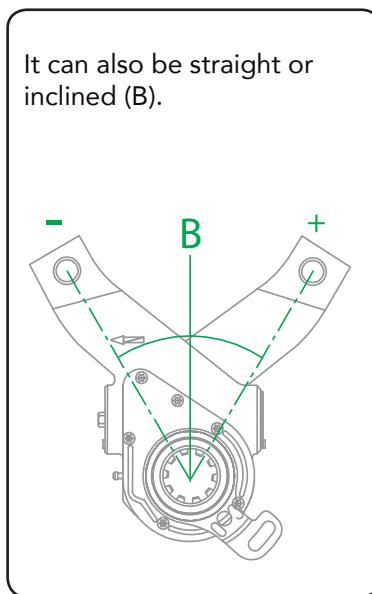
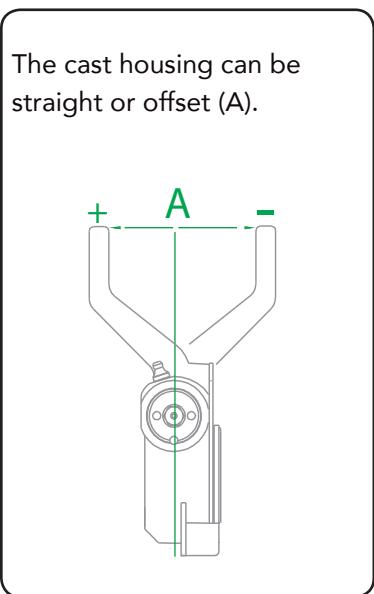
<b>ASA</b>	Automatic Slack Adjuster
<b>Adjustment</b>	Method whereby the Automatic Slack Adjuster maintains the correct Pre-Set Clearance
<b>Alpha Angle</b>	The installation angle of the Control Arm on the Slack Adjuster
<b>Anchor Bracket</b>	Used with Quick-Fit Control Arms
<b>Anchor Pin</b>	Used with Control Arms which bolt to the Anchor Point
<b>Anchor Point</b>	The bracket which connects the Control Arm of the Slack Adjuster to the vehicle
<b>Camshaft</b>	Connects the Slack Adjuster worm wheel to the brake shoes
<b>Clevis Bush</b>	The bush in the Housing where the actuator mates with the Slack Adjuster
<b>Control Arm</b>	The rotating arm connecting the Cover Plate to the Anchor Point
<b>Control Unit</b>	Combination of Cover Plate, Control Arm, Alpha Angle (ASA only) and Pre-Set Clearance
<b>Cover Plate</b>	Metal pressing which is screwed on to the Housing to protect the Mechanism
<b>Fitting Kit</b>	Loose parts supplied with the Slack Adjuster
<b>Grease Nipple</b>	All MEI Slack Adjusters are fitted with Grease Nipple to lubricate the Mechanism
<b>Grommet</b>	Plastic insert housed in Peg Bolt type Control Arms
<b>Hex Nut</b>	The 12mm nut which rotates as the Mechanism adjusts, being part of the Worm Shaft
<b>Housing</b>	Cast section which contains the Mechanism and extends to hold the Clevis Bush
<b>Inclination</b>	With Cover Plate facing and Hex Nut on your left, this is the angle of the Housing, taken from the vertical
<b>MSA</b>	Manual Slack Adjuster
<b>Mechanism</b>	The internal components of the Slack Adjuster which maintain the Pre-Set Clearance of the brake system
<b>OEM</b>	Original Equipment Manufacturer
<b>Offset</b>	With Hex Nut facing, this is the distance from centre of the Hex Nut to centre of the Housing where the Clevis Bush sits, taken from the vertical
<b>Peg Bolt</b>	Used with Control Arms incorporating a Grommet in the Anchor Point
<b>Pre-Set Clearance</b>	The distance between brake lining and brake drum specified by the vehicle manufacturer
<b>Quick-Fit</b>	Common Anchor Point type on trailers where the Control Arm sits in the slot of the Anchor Bracket
<b>S-ASA</b>	Self-setting Automatic Slack Adjuster
<b>Spline</b>	The mating teeth of the Camshaft and Slack Adjuster
<b>Wear Indicator</b>	Pointer which is fixed to and rotates with the Camshaft, showing brake lining wear
<b>Worm Shaft</b>	Part of the Mechanism which mates with the Worm Wheel and includes the Hex Nut
<b>Worm Wheel</b>	Part of the Mechanism which mates with the Worm Shaft and Camshaft

## IDENTIFICATION

MEI Automatic Slack Adjusters (ASA) and Self-setting Automatic Slack adjusters (S-ASA) are identified by the part number which is marked on the cover plate.

After a long life in service or while still on the vehicle, it can be difficult to read the information on the cover plate. Therefore the following measurements can be taken to assist identification:

The cast housing has an identification mark, for MEI ASA this begins with T (eg T-32) and for MEI S-ASA this begins with S (eg S-43).



With the above information any MEI slack adjuster can be identified. In addition it is always useful to know the vehicle application and which wheel end the adjuster is fitted to.

**\* For S-ASA this is Not Applicable as the control arm will work from any position within the working arc of the control arm.**

# TRAILER

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W1000	Meritor	4W1005	BPW																																																				
	<p>Haldex: 72788</p> <p>OEM: 21229249</p> <p>Supplied With: K1000</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1000</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>+20</td> <td>60°</td> <td>QF</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>115</td> <td>127</td> <td>140</td> <td>153</td> <td>205</td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1000	A	B	C	D	E	F	0	+20	60°	QF	10	14.2	G1	G2	G3	G4	G5	G6	115	127	140	153	205	G7		<p>Haldex: 72875</p> <p>OEM: 0517482212</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1005</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>+20</td> <td>50°</td> <td>QF</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>120</td> <td>135</td> <td>150</td> <td>165</td> <td>180</td> <td>250</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1005	A	B	C	D	E	F	0	+20	50°	QF	10	14.2	G1	G2	G3	G4	G5	G6	120	135	150	165	180	250
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120	135	150	165	180	250																																																		

4W1010	BPW	4W1015	Trailor																																																				
	<p>Haldex: 72876</p> <p>OEM: 0517482122</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1010</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>+20</td> <td>110°</td> <td>QF</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>120</td> <td>135</td> <td>150</td> <td>165</td> <td>180</td> <td>250</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1010	A	B	C	D	E	F	0	+20	110°	QF	10	14.2	G1	G2	G3	G4	G5	G6	120	135	150	165	180	250		<p>Haldex: 79023</p> <p>OEM: 9002105</p> <p>Supplied With: K1020</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1015</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>+20</td> <td>130°</td> <td>QF</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>125</td> <td>150</td> <td>180</td> <td>210</td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1015	A	B	C	D	E	F	0	+20	130°	QF	10	14.2	G1	G2	G3	G4	G5	G6	125	150	180	210		G7
Axle Side:L&R	Other Side: 4W1010																																																						
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0	+20	110°	QF	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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125	150	180	210		G7																																																		

4W1020	Fruehauf	4W1025	SMB																																																				
	<p>Haldex: 79022</p> <p>OEM: AJB0743001</p> <p>Supplied With: K1020</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1020</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>+20</td> <td>130°</td> <td>QF</td> <td>37</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>105</td> <td>129</td> <td>153</td> <td>215</td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1020	A	B	C	D	E	F	0	+20	130°	QF	37	14.2	G1	G2	G3	G4	G5	G6	105	129	153	215		G7		<p>Haldex: 79004</p> <p>OEM: MO02416</p> <p>Supplied With: K1020</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1025</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>+20</td> <td>130°</td> <td>QF</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>105</td> <td>129</td> <td>153</td> <td>215</td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1025	A	B	C	D	E	F	0	+20	130°	QF	10	14.2	G1	G2	G3	G4	G5	G6	105	129	153	215		G7
Axle Side:L&R	Other Side: 4W1020																																																						
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Manufacturers' and other wholesaler's part numbers used in this catalogue are for cross reference purposes only and do not imply anything about the origin or manufacturer of the product.

# TRAILER

<b>4W1030</b>	<b>SAF</b>	<b>4W1035</b>	<b>SAF</b>																																																
	<p>Haldex: 79005</p> <p>OEM: 4175024900</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+20</td><td>130°</td><td>QF</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>125</td><td>140</td><td>155</td><td>180</td><td>250</td></tr> </table>	A	B	C	D	E	F	0	+20	130°	QF	10	14.2	G1	G2	G3	G4	G5	G6	105	125	140	155	180	250		<p>Haldex: 72948</p> <p>OEM: 4175039400</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+20</td><td>130°</td><td>QF</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>125</td><td>150</td><td>180</td><td>210</td><td>250</td><td></td></tr> </table>	A	B	C	D	E	F	0	+20	130°	QF	10	14.2	G1	G2	G3	G4	G5	G6	125	150	180	210	250	
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<b>4W1040</b>	<b>SAF</b>	<b>4W1050</b>	<b>Fruehauf</b>																																																
	<p>Haldex: 79035</p> <p>OEM: 4175024800</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+20</td><td>130°</td><td>QF</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>127</td><td>152</td><td>181</td><td>215</td><td></td></tr> </table>	A	B	C	D	E	F	0	+20	130°	QF	10	14.2	G1	G2	G3	G4	G5	G6	105	127	152	181	215			<p>Haldex: 72266</p> <p>OEM: AJB0092001</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+20</td><td>130°</td><td>PB</td><td>37</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>127</td><td>152</td><td>215</td><td></td><td></td></tr> </table>	A	B	C	D	E	F	0	+20	130°	PB	37	14.2	G1	G2	G3	G4	G5	G6	105	127	152	215		
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<b>4W1055</b>	<b>Meritor</b>	<b>4W1060</b>	<b>York</b>																																																
	<p>Haldex: 72261</p> <p>OEM: 21217569</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+20</td><td>130°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>127</td><td>152</td><td>178</td><td>215</td><td></td></tr> </table>	A	B	C	D	E	F	0	+20	130°	PB	10	14.2	G1	G2	G3	G4	G5	G6	105	127	152	178	215			<p>Haldex: 72268</p> <p>OEM: Y537146</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+20</td><td>130°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>127</td><td>152</td><td>178</td><td>215</td><td></td></tr> </table>	A	B	C	D	E	F	0	+20	130°	PB	10	12.9	G1	G2	G3	G4	G5	G6	105	127	152	178	215	
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<b>4W1065</b>	<b>Meritor</b>	<b>4W1070</b>	<b>Meritor</b>																																																
	<p>Haldex: 72256</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>0°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td>178</td><td>203</td><td></td><td></td></tr> </table>	A	B	C	D	E	F	0	0	0°	PB	10	12.9	G1	G2	G3	G4	G5	G6	127	152	178	203				<p>Haldex: 72359</p> <p>OEM: 21217568</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+20</td><td>130°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>120</td><td>140</td><td>215</td><td></td><td></td><td></td></tr> </table>	A	B	C	D	E	F	0	+20	130°	PB	10	14.2	G1	G2	G3	G4	G5	G6	120	140	215			
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G1	G2	G3	G4	G5	G6																																														
120	140	215																																																	

# TRAILER

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

**4W1075** SAF

Haldex: 72250																								
OEM: 4175008501																								
Supplied With: K0270																								
Axle Side:L&R Other Side: 4W1075																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+20</td><td>130°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>125</td><td>150</td><td>180</td><td>210</td><td>250</td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	+20	130°	PB	10	14.2	G1	G2	G3	G4	G5	G6	125	150	180	210	250	G7
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0	+20	130°	PB	10	14.2																			
G1	G2	G3	G4	G5	G6																			
125	150	180	210	250	G7																			

**4W1080** SAF

Haldex: 70949																								
OEM: 3434350202																								
Supplied With:																								
Axle Side:L&R Other Side: 4W1080																								
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0	+133	280°	AP	10	14.2																			
G1	G2	G3	G4	G5	G6																			
127	152	178	203	G7																				

**4W1085** Assali Stefen

Haldex: 79097																								
OEM: 21229280																								
Supplied With:																								
Axle Side:L Other Side: 4W1090																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-16</td><td>0</td><td>145°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>125</td><td>150</td><td>180</td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-16	0	145°	AP	10	14.2	G1	G2	G3	G4	G5	G6	125	150	180			G7
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-16	0	145°	AP	10	14.2																			
G1	G2	G3	G4	G5	G6																			
125	150	180			G7																			

**4W1090** Assali Stefen

Haldex: 79098																								
OEM: 21229281																								
Supplied With:																								
Axle Side:R Other Side: 4W1085																								
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+16	0	145°	AP	10	14.2																			
G1	G2	G3	G4	G5	G6																			
125	150	180			G7																			

**4W1100** BPW

Haldex: 72282																								
OEM:																								
Supplied With: K0270																								
Axle Side:L&R Other Side: 4W1100																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+20</td><td>115°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>127</td><td>152</td><td>178</td><td>215</td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	+20	115°	PB	10	14.2	G1	G2	G3	G4	G5	G6	105	127	152	178	215	G7
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0	+20	115°	PB	10	14.2																			
G1	G2	G3	G4	G5	G6																			
105	127	152	178	215	G7																			

**4W1105** BPW

Haldex: 72253																								
OEM:																								
Supplied With: K0270																								
Axle Side:L&R Other Side: 4W1105																								
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0	+20	130°	PB	10	14.2																			
G1	G2	G3	G4	G5	G6																			
120	150	180	250	G7																				

# TRAILER

<b>4W1110</b>	<b>SAF</b>	<b>4W1115</b>	<b>Assali Stefen</b>																																																				
	<p>Haldex: 72239</p> <p>OEM: 4175014000</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W1160</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+25</td><td>-30</td><td>358°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td>178</td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:R	Other Side: 4W1160	A	B	C	D	E	F	+25	-30	358°	AP	10	14.2	G1	G2	G3	G4	G5	G6	127	152	178			G7		<p>Haldex: 70802</p> <p>OEM: 21229250</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W1120</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-38</td><td>0</td><td>110°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td>178</td><td>203</td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:R	Other Side: 4W1120	A	B	C	D	E	F	-38	0	110°	PB	10	14.2	G1	G2	G3	G4	G5	G6	152	178	203			G7
Axle Side:R	Other Side: 4W1160																																																						
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127	152	178			G7																																																		
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-38	0	110°	PB	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
152	178	203			G7																																																		
<b>4W1120</b>	<b>Assali Stefen</b>	<b>4W1125</b>	<b>BPW</b>																																																				
	<p>Haldex: 70803</p> <p>OEM: 21229251</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W1115</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>0</td><td>110°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td>178</td><td>203</td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L	Other Side: 4W1115	A	B	C	D	E	F	+38	0	110°	PB	10	14.2	G1	G2	G3	G4	G5	G6	152	178	203			G7		<p>Haldex: 79502</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W1125</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>20°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>125</td><td>150</td><td>180</td><td>210</td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1125	A	B	C	D	E	F	0	0	20°	AP	10	14.2	G1	G2	G3	G4	G5	G6	125	150	180	210		G7
Axle Side:L	Other Side: 4W1115																																																						
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<b>4W1130</b>	<b>SAF</b>	<b>4W1135</b>	<b>SAF</b>																																																				
	<p>Haldex: 79318</p> <p>OEM: 4175015000</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W1135</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+25</td><td>-30</td><td>90°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td>178</td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:R	Other Side: 4W1135	A	B	C	D	E	F	+25	-30	90°	AP	10	14.2	G1	G2	G3	G4	G5	G6	127	152	178			G7		<p>Haldex: 79317</p> <p>OEM: 4175014900</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W1130</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-25</td><td>-30</td><td>90°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td>178</td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L	Other Side: 4W1130	A	B	C	D	E	F	-25	-30	90°	AP	10	14.2	G1	G2	G3	G4	G5	G6	127	152	178			G7
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127	152	178			G7																																																		
<b>4W1140</b>	<b>SAF</b>	<b>4W1145</b>	<b>SAF</b>																																																				
	<p>Haldex: 79338</p> <p>OEM: 4175025200</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W1145</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-45</td><td>0</td><td>130°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:	Other Side: 4W1145	A	B	C	D	E	F	-45	0	130°	PB	10	14.2	G1	G2	G3	G4	G5	G6	127	152				G7		<p>Haldex: 79339</p> <p>OEM: 4175025100</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W1140</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+45</td><td>0</td><td>130°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:	Other Side: 4W1140	A	B	C	D	E	F	+45	0	130°	PB	10	14.2	G1	G2	G3	G4	G5	G6	127	152				G7
Axle Side:	Other Side: 4W1145																																																						
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127	152				G7																																																		

Manufacturers' and other wholesaler's part numbers used in this catalogue are for cross reference purposes only and do not imply anything about the origin or manufacturer of the product.

# TRAILER

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

**4W1150** York



Haldex: 72255					
OEM:					
Supplied With: K0270					
Axe Side:L&R		Other Side: 4W1150			
A	B	C	D	E	F
0	+20	80°	PB	10	12.9
G1	G2	G3	G4	G5	G6
105	127	152	178	215	G7

**4W1160** SAF



Haldex: 72238					
OEM: 4175013900					
Supplied With:					
Axe Side:L		Other Side: 4W1110			
A	B	C	D	E	F
-25	-30	358°	AP	10	14.2
G1	G2	G3	G4	G5	G6
127	152	178			G7

**4W1165** Fruehauf



Haldex: 72104					
OEM:					
Supplied With: K0270					
Axe Side:L&R		Other Side: 4W1165			
A	B	C	D	E	F
0	+20	21°	PB	37	14.2
G1	G2	G3	G4	G5	G6
105	127	152	210		G7

**4W1170** Assali Stefen



Haldex: 79183					
OEM: 21229290					
Supplied With: K0270					
Axe Side:L&R		Other Side: 4W1170			
A	B	C	D	E	F
0	+20	130°	PB	10	14.2
G1	G2	G3	G4	G5	G6
127	140	152			G7

**4W1175** Fruehauf



Haldex: 72103					
OEM: CF351148					
Supplied With: K0270					
Axe Side:L&R		Other Side: 4W1175			
A	B	C	D	E	F
0	0	0°	PB	10	14.2
G1	G2	G3	G4	G5	G6
120	140	200			G7

**4W1180** Assali Stefen



Haldex: 79160					
OEM: 21229289					
Supplied With: K0270					
Axe Side:L&R		Other Side: 4W1180			
A	B	C	D	E	F
0	+20	130°	PB	10	14.2
G1	G2	G3	G4	G5	G6
105	125	140	155	180	250

# TRAILER

**4W1185**
**Assali Stefen**


Haldex: 79051						
OEM: 21229287						
Supplied With:						
Axe Side:L&R		Other Side: 4W1185				
A	B	C	D	E	F	
0	+20	145°	AP	10	14.2	
G1	G2	G3	G4	G5	G6	
105	127	152	178	215	G7	
105	127	152	178	215		

**4W1205**
**Assali Stefen**


Haldex: 79028						
OEM: 21229285						
Supplied With:						
Axe Side:R		Other Side: 4W1210				
A	B	C	D	E	F	
-38	0	145°	AP	10	14.2	
G1	G2	G3	G4	G5	G6	
152	178	203			G7	
152	178	203				

**4W1210**
**Assali Stefen**


Haldex: 79029						
OEM: 21229286						
Supplied With:						
Axe Side:L		Other Side: 4W1205				
A	B	C	D	E	F	
+38	0	145°	AP	10	14.2	
G1	G2	G3	G4	G5	G6	
152	178	203			G7	
152	178	203				

**4W1215**
**BPW**


Haldex: 70969						
OEM: 0517454420						
Supplied With: K0270						
Axe Side:R		Other Side: 4W1220				
A	B	C	D	E	F	
-29	0	110°	PB	10	14.2	
G1	G2	G3	G4	G5	G6	
150	175	200			G7	
150	175	200				

**4W1220**
**BPW**


Haldex: 70970						
OEM: 0517454410						
Supplied With: K0270						
Axe Side:L		Other Side: 4W1215				
A	B	C	D	E	F	
+29	0	110°	PB	10	14.2	
G1	G2	G3	G4	G5	G6	
150	175	200			G7	
150	175	200				

**4W1225**
**Battaglino**


Haldex: 79030						
OEM:						
Supplied With: K0270						
Axe Side:		Other Side: 4W1230				
A	B	C	D	E	F	
-29	0	90°	PB	10	14.2	
G1	G2	G3	G4	G5	G6	
150	180				G7	
150	180					

**4W1230**
**Battaglino**


Haldex: 79031						
OEM:						
Supplied With: K0270						
Axe Side:		Other Side: 4W1225				
A	B	C	D	E	F	
+29	0	90°	PB	10	14.2	
G1	G2	G3	G4	G5	G6	
150	180				G7	
150	180					

**4W1235**
**Dong-A**


Haldex: 79685						
OEM:						
Supplied With: K1000						
Axe Side:L&R		Other Side: 4W1235				
A	B	C	D	E	F	
0	0	60°	QF	10	12.9	
G1	G2	G3	G4	G5	G6	
140	165	190			G7	
140	165	190				

# TRAILER

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W1240	Cardi	4W1245	Assali Stefen																																																																
	<p>Haldex: 79111</p> <p>OEM:</p> <p>Supplied With: K1000</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1240</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+20</td><td>60°</td><td>QF</td><td>8</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>120</td><td>135</td><td>150</td><td>165</td><td>180</td><td>250</td></tr> <tr> <td></td><td></td><td></td><td></td><td>G7</td><td></td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1240	A	B	C	D	E	F	0	+20	60°	QF	8	14.2	G1	G2	G3	G4	G5	G6	120	135	150	165	180	250					G7			<p>Haldex: 79090</p> <p>OEM: 21229288</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:</td> <td>Other Side: 4W1245</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>12°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td>178</td><td>203</td><td></td><td>G7</td></tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>	Axle Side:	Other Side: 4W1245	A	B	C	D	E	F	0	0	12°	PB	10	14.2	G1	G2	G3	G4	G5	G6	127	152	178	203		G7						
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4W1265	SAF	4W1270	Giant																																																																
	<p>Haldex: 79006</p> <p>OEM: 4175024700</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1265</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+20</td><td>130°</td><td>QF</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>127</td><td>152</td><td></td><td></td><td>G7</td></tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1265	A	B	C	D	E	F	0	+20	130°	QF	10	14.2	G1	G2	G3	G4	G5	G6	105	127	152			G7								<p>Haldex: 79149</p> <p>OEM: 09319456</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1270</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+20</td><td>130°</td><td>QF</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>125</td><td>140</td><td>155</td><td>180</td><td>250</td></tr> <tr> <td></td><td></td><td></td><td></td><td>G7</td><td></td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1270	A	B	C	D	E	F	0	+20	130°	QF	10	14.2	G1	G2	G3	G4	G5	G6	105	125	140	155	180	250					G7	
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				G7																																																															

4W1275	Giant	4W1280	Giant																																																																
	<p>Haldex: 79649</p> <p>OEM: 09319035</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W1275</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+20</td><td>110°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>105</td><td>120</td><td>135</td><td>150</td><td>165</td><td>250</td></tr> <tr> <td></td><td></td><td></td><td></td><td>G7</td><td></td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W1275	A	B	C	D	E	F	0	+20	110°	AP	10	14.2	G1	G2	G3	G4	G5	G6	105	120	135	150	165	250					G7			<p>Haldex: 79144</p> <p>OEM: 09319457</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td> <td>Other Side: 4W1285</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-29</td><td>0</td><td>127°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td>178</td><td></td><td></td><td></td><td>G7</td></tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>	Axle Side:	Other Side: 4W1285	A	B	C	D	E	F	-29	0	127°	AP	10	14.2	G1	G2	G3	G4	G5	G6	152	178				G7						
Axle Side:L&R	Other Side: 4W1275																																																																		
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G1	G2	G3	G4	G5	G6																																																														
152	178				G7																																																														

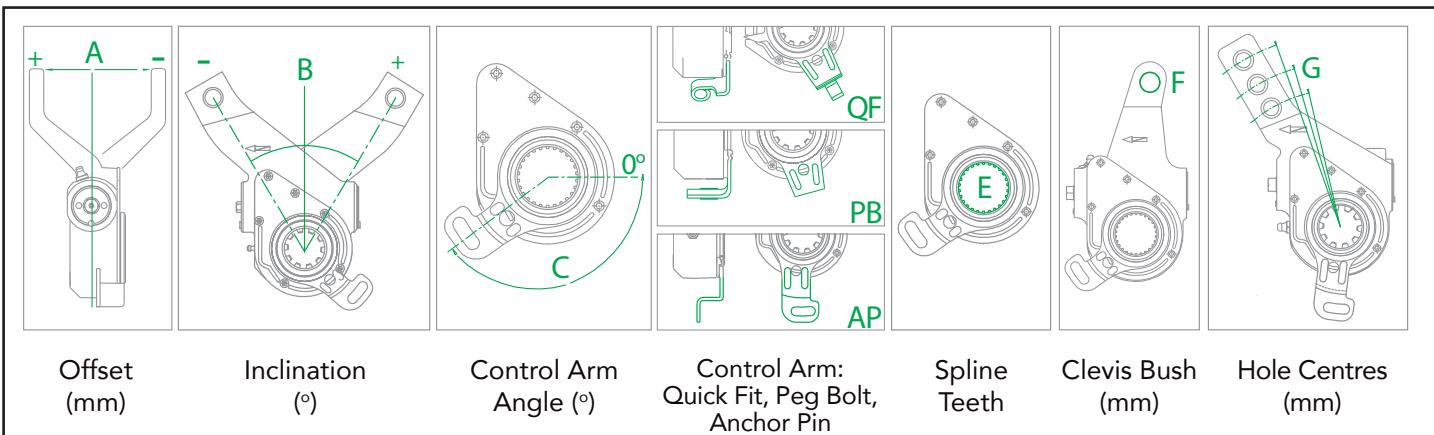
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# TRAILER

<b>4W1285</b>	<b>Giant</b>	<b>4W1300</b>	<b>SAF</b>																																																				
	<p>Haldex: 79145</p> <p>OEM: 09319458</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W1280</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+29</td><td>0</td><td>127°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td>178</td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W1280	A	B	C	D	E	F	+29	0	127°	AP	10	14.2	G1	G2	G3	G4	G5	G6	152	178				G7		<p>Haldex: 79086</p> <p>OEM: 4175023700</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W1305</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+35</td><td>0</td><td>144°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W1305	A	B	C	D	E	F	+35	0	144°	AP	10	14.2	G1	G2	G3	G4	G5	G6	130					G7
Axe Side:	Other Side: 4W1280																																																						
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+35	0	144°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
<b>4W1305</b>	<b>SAF</b>	<b>4W1310</b>	<b>Meritor</b>																																																				
	<p>Haldex: 79087</p> <p>OEM: 4175023800</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W1300</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-35</td><td>0</td><td>144°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W1300	A	B	C	D	E	F	-35	0	144°	AP	10	14.2	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 79503</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W1315</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-25</td><td>+30</td><td>355°</td><td>AP</td><td>28</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W1315	A	B	C	D	E	F	-25	+30	355°	AP	28	12.9	G1	G2	G3	G4	G5	G6	127	152				G7
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127	152				G7																																																		
<b>4W1315</b>	<b>Meritor</b>	<b>4W1320</b>	<b>Giant</b>																																																				
	<p>Haldex: 79504</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W1310</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+25</td><td>+30</td><td>355°</td><td>AP</td><td>28</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>152</td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W1310	A	B	C	D	E	F	+25	+30	355°	AP	28	12.9	G1	G2	G3	G4	G5	G6	127	152				G7		<p>Haldex: 79138</p> <p>OEM: 09319459</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W1325</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+60</td><td>+22.5</td><td>150°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td>178</td><td>203</td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W1325	A	B	C	D	E	F	+60	+22.5	150°	AP	10	14.2	G1	G2	G3	G4	G5	G6	152	178	203			G7
Axe Side:	Other Side: 4W1310																																																						
A	B	C	D	E	F																																																		
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152	178	203			G7																																																		
<b>4W1325</b>	<b>Giant</b>	<b>4W1330</b>	<b>SAF</b>																																																				
	<p>Haldex: 79139</p> <p>OEM: 09319460</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W1320</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-60</td><td>+22.5</td><td>150°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td>178</td><td>203</td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W1320	A	B	C	D	E	F	-60	+22.5	150°	AP	10	14.2	G1	G2	G3	G4	G5	G6	152	178	203			G7		<p>Haldex: 79043</p> <p>OEM: 4175023500</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W1335</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>0</td><td>144°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td>178</td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W1335	A	B	C	D	E	F	-38	0	144°	AP	10	14.2	G1	G2	G3	G4	G5	G6	152	178				G7
Axe Side:	Other Side: 4W1320																																																						
A	B	C	D	E	F																																																		
-60	+22.5	150°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
152	178	203			G7																																																		
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A	B	C	D	E	F																																																		
-38	0	144°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
152	178				G7																																																		

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# TRAILER



**4W1335**

Haldex: 79044					
OEM: 4175023600					
Supplied With:					
Axe Side:		Other Side: 4W1330			
A	B	C	D	E	F
+38	0	144°	AP	10	14.2
G1	G2	G3	G4	G5	G6
152	178				G7

**4W1340**

Haldex: 72827					
OEM: 4175023000					
Supplied With:					
Axe Side:L&R		Other Side: 4W1340			
A	B	C	D	E	F
0	+38	352°	AP	10	14.2
G1	G2	G3	G4	G5	G6
127	152	178			G7

**6Y1500**

BPW					
Haldex: 80019					
OEM: 0517482212					
Supplied With: K1030					
Axe Side:L&R		Other Side: 6Y1500			
A	B	C	D	E	F
0	+20	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
120	135	150	165	180	250
G7					

**6Y1505**

Meritor					
Haldex: 80020					
OEM: 21229249					
Supplied With: K1000					
Axe Side:L&R		Other Side: 6Y1505			
A	B	C	D	E	F
0	+20	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
115	127	140	153	205	G7

**6Y1510**

Fruehauf					
Haldex: 80021					
OEM: AJB0743001					
Supplied With: K1020					
Axe Side:L&R		Other Side: 6Y1510			
A	B	C	D	E	F
0	+20	N/A	QF	37	14.2
G1	G2	G3	G4	G5	G6
105	127	153	215		G7

**6Y1515**

SAF					
Haldex: 80022					
OEM: 4175024900					
Supplied With: K1030					
Axe Side:L&R		Other Side: 6Y1515			
A	B	C	D	E	F
0	+20	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
105	125	140	155	180	250
G7					

# TRAILER

SMB					
Haldex: 80023					
OEM: MO02416					
Supplied With: K1020					
Axe Side:L&R		Other Side: 6Y1520			
A	B	C	D	E	F
0	+20	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
105	127	153	215		G7

Trailor					
Haldex: 80024					
OEM: 9002105					
Supplied With: K1020					
Axe Side:L&R		Other Side: 6Y1525			
A	B	C	D	E	F
0	+20	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
125	150	180	210		G7

Henred					
Haldex: 80037					
OEM:					
Supplied With: K1530					
Axe Side:L&R		Other Side: 6Y1530			
A	B	C	D	E	F
0	+20	N/A	QF	37	12.9
G1	G2	G3	G4	G5	G6
125	150				G7

SAF					
Haldex: 80041					
OEM: 4175026200					
Supplied With: K1030					
Axe Side:L&R		Other Side: 6Y1535			
A	B	C	D	E	F
0	+20	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
125	140	155	180		G7

Giant					
Haldex: 80108					
OEM: 09319434					
Supplied With: K1030					
Axe Side:L&R		Other Side: 6Y1550			
A	B	C	D	E	F
0	+20	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
105	120	135	150	165	180
					250

Giant					
Haldex: 80124					
OEM: 09319437					
Supplied With:					
Axe Side:		Other Side: 6Y1560			
A	B	C	D	E	F
+29	0	N/A	AP	10	14.2
G1	G2	G3	G4	G5	G6
150	180				G7

Gigant					
Haldex: 80125					
OEM: 09319438					
Supplied With:					
Axe Side:		Other Side: 6Y1565			
A	B	C	D	E	F
-29	0	N/A	AP	10	14.2
G1	G2	G3	G4	G5	G6
150	180				G7

Gigant					
Haldex: 80126					
OEM: 09319439					
Supplied With: K1030					
Axe Side:L&R		Other Side: 6Y1570			
A	B	C	D	E	F
0	+20	N/A	AP	10	14.2
G1	G2	G3	G4	G5	G6
105	120	135	150	165	180

# TRAILER

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

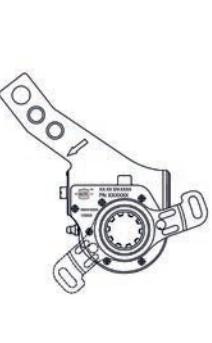
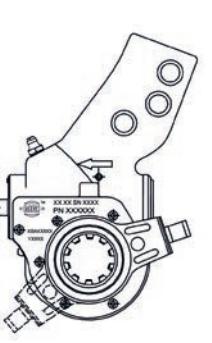
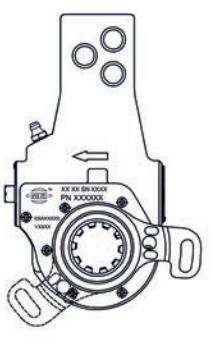
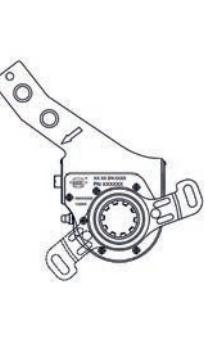
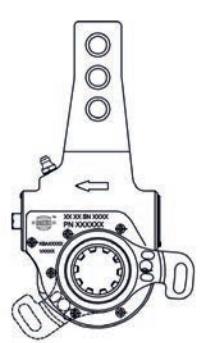
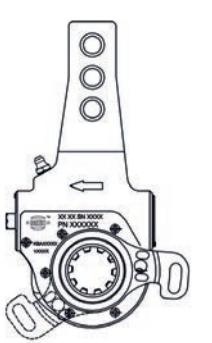
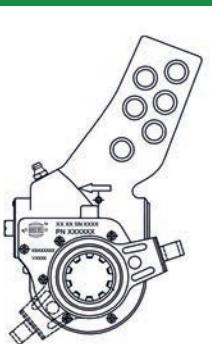
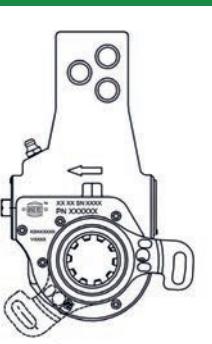
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						Haldex: 80134						Haldex: 80032							
OEM: 09319440						OEM:						Supplied With:							
Supplied With:						Axle Side:L&R Other Side: 6Y1580						Supplied With: K1530							
A	B	C	D	E	F	Axle Side:L&R	Other Side: 6Y1580	A	B	C	D	E	F	Axle Side:L&R	Other Side: 6Y1585				
0	+20	N/A	AP	10	12.9			0	+20	N/A	QF	10	12.9						
G1	G2	G3	G4	G5	G6	G1	G2	G1	G2	G3	G4	G5	G6	G7	G7				
125	150					125	150	125	150										

6Y1590		SAF						6Y1595		SAF									
						Haldex: 80292						Haldex: 80293							
OEM: 4175033100						OEM:						Supplied With:							
Supplied With:						Axle Side: Other Side: 6Y1595						Supplied With:							
A	B	C	D	E	F	Axle Side:	Other Side: 6Y1595	A	B	C	D	E	F	Axle Side:	Other Side: 6Y1595				
0	+133	N/A	AP	10	14.2	-25	-20	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G6		
G1	G2	G3	G4	G5	G6	127	152	178	200			G1	G2	G3	G4	G5	G7		
127	152	178	200			127	140	152				127	140	152					

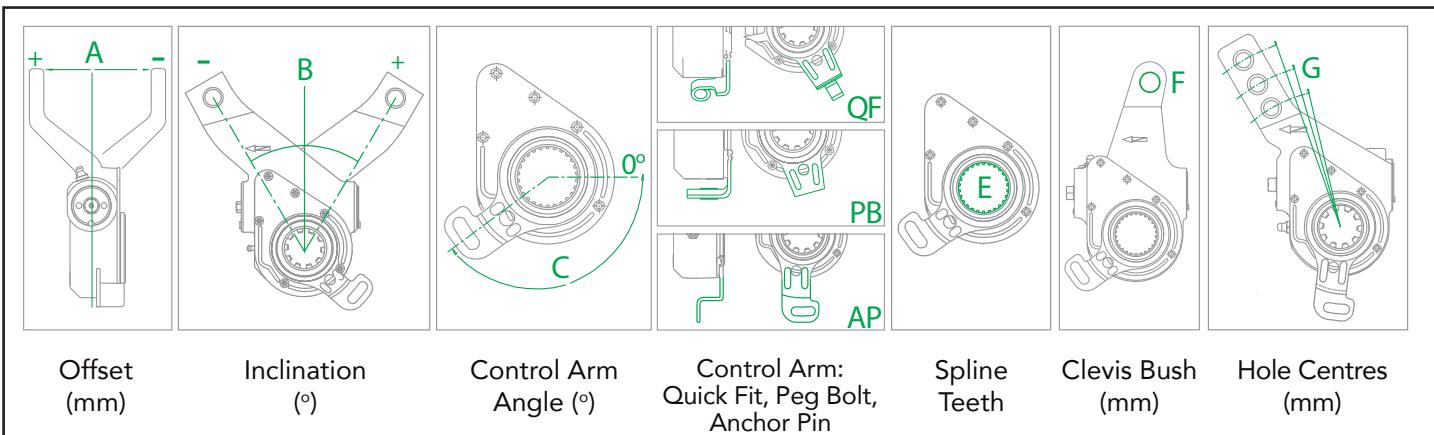
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						Haldex: 80294						Haldex: 80295							
OEM: 4175032600						OEM:						Supplied With:							
Supplied With:						Axle Side:L&R Other Side: 6Y1600						Supplied With: K1605							
A	B	C	D	E	F	Axle Side:L&R	Other Side: 6Y1600	A	B	C	D	E	F	Axle Side:L&R	Other Side: 6Y1605				
+25	-20	N/A	AP	10	14.2	-25	-20	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G7		
G1	G2	G3	G4	G5	G6	127	140	152				G1	G2	G3	G4	G5	G7		
127	140	152				105	127	140	152	178		105	127	140	152	178			

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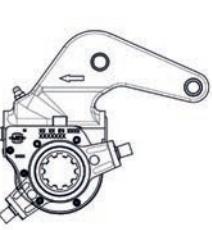
# TRAILER

<b>6Y1610</b>	<b>SAF</b>	<b>6Y1615</b>	<b>SAF</b>																																																
	Haldex: 80296 OEM: 4175032400 Supplied With: Axe Side:L&R Other Side: 6Y1610		Haldex: 80297 OEM: 4175032300 Supplied With: K1605 Axe Side:L&R Other Side: 6Y1615																																																
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G1	G2	G3	G4	G5	G6																																														
105	127	152																																																	
<b>6Y1620</b>	<b>SAF</b>	<b>6Y1625</b>	<b>SAF</b>																																																
	Haldex: 80302 OEM: 4175032800 Supplied With: Axe Side: Other Side: 6Y1645		Haldex: 80322 OEM: 4175031000 Supplied With: Axe Side:L&R Other Side: 6Y1625																																																
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-36</td><td>0</td><td>N/A</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>140</td><td>152</td><td></td><td></td><td></td></tr> </tbody> </table>	A	B	C	D	E	F	-36	0	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G6	127	140	152					<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>N/A</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>165</td><td>187</td><td></td><td></td><td></td></tr> </tbody> </table>	A	B	C	D	E	F	0	-38	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G6	127	165	187				
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G1	G2	G3	G4	G5	G6																																														
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G1	G2	G3	G4	G5	G6																																														
127	165	187																																																	
<b>6Y1630</b>	<b>SAF</b>	<b>6Y1635</b>	<b>SAF</b>																																																
	Haldex: 80331 OEM: 4175033000 Supplied With: Axe Side: Other Side: 6Y1635		Haldex: 80332 OEM: 4175032900 Supplied With: Axe Side: Other Side: 6Y1630																																																
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G1	G2	G3	G4	G5	G6																																														
127	152	178																																																	
<b>6Y1640</b>	<b>SAF</b>	<b>6Y1645</b>	<b>SAF</b>																																																
	Haldex: 80018 OEM: 4175037500 Supplied With: K1605 Axe Side:L&R Other Side: 6Y1640		Haldex: 80303 OEM: 4175032700 Supplied With: Axe Side: Other Side: 6Y1620																																																
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G1	G2	G3	G4	G5	G6																																														
127	140	152																																																	

# TRAILER

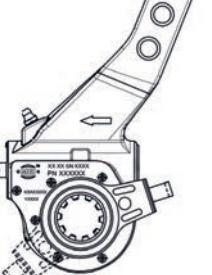


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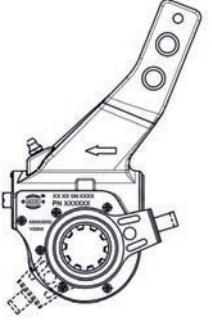
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OEM: GV12790					
Supplied With: K1000					
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G1	G2	G3	G4	G5	G6
122	165				
A	B	C	D	E	F
-60	+22	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
150	180	203			

**Verpoort**



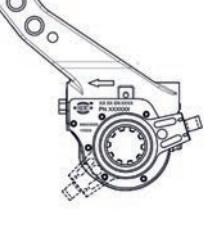
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G1	G2	G3	G4	G5	G6
150	180	203			
A	B	C	D	E	F
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G1	G2	G3	G4	G5	G6
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**6Y1680**



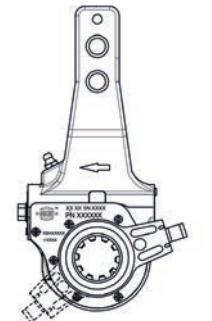
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Supplied With: K1030					
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G1	G2	G3	G4	G5	G6
150	180	203			
A	B	C	D	E	F
0	-38	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
130	150	180			

**Giant**



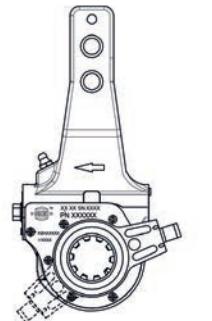
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OEM: 09319446					
Supplied With: K1030					
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G1	G2	G3	G4	G5	G6
130	150	180			
A	B	C	D	E	F
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G1	G2	G3	G4	G5	G6
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**6Y1690**



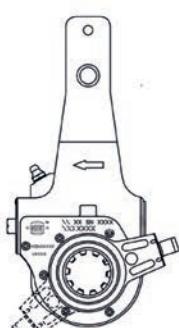
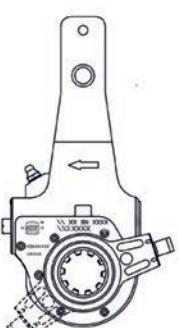
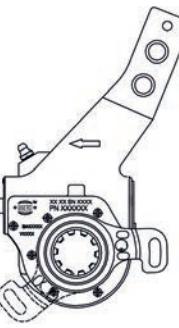
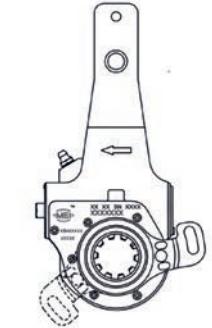
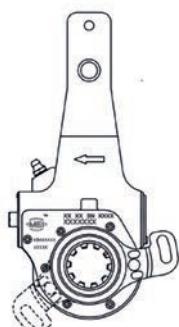
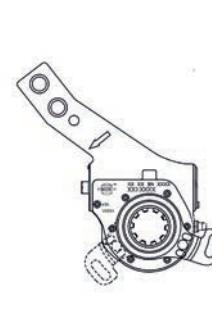
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OEM: 09319441					
Supplied With: K1030					
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G1	G2	G3	G4	G5	G6
150	180	203			
A	B	C	D	E	F
+29	0	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
150	180	203			

**Giant**

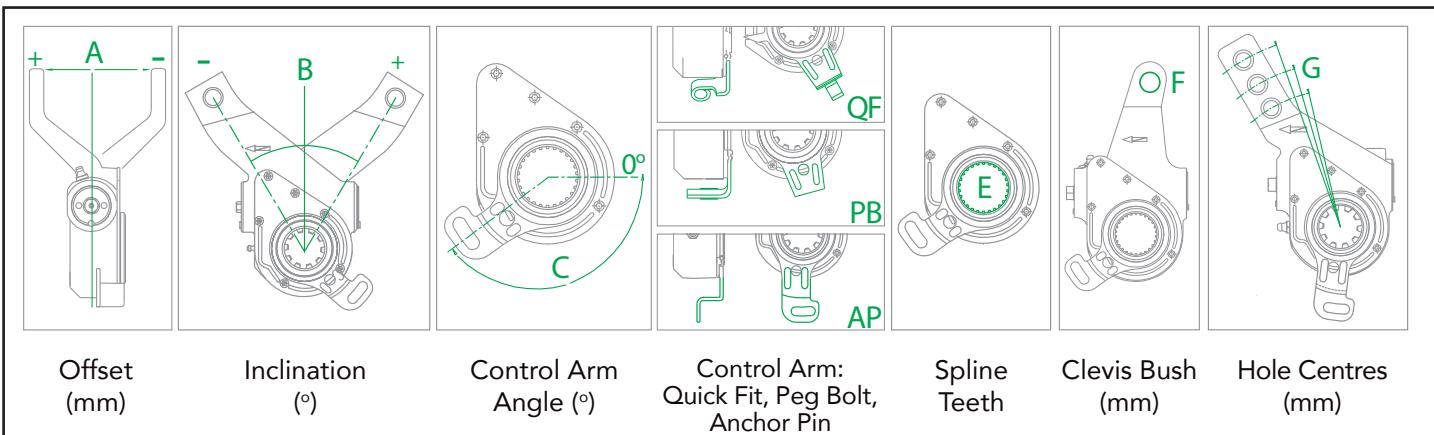


Haldex: 80383					
OEM: 09319442					
Supplied With: K1030					
Axe Side:		Other Side: 6Y1690			
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-29	0	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
150	180	203			
A	B	C	D	E	F
+29	0	N/A	QF	10	14.2
G1	G2	G3	G4	G5	G6
150	180	203			

# TRAILER

<b>6Y1700</b>	<b>Giant</b>	<b>6Y1705</b>	<b>Giant</b>																																																				
	<p>Haldex: 80384</p> <p>OEM: 09319449</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 6Y1705</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+29</td><td>0</td><td>N/A</td><td>QF</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td>203</td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 6Y1705	A	B	C	D	E	F	+29	0	N/A	QF	10	14.2	G1	G2	G3	G4	G5	G6	165	203				G7		<p>Haldex: 80385</p> <p>OEM: 09319448</p> <p>Supplied With: K1030</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 6Y1700</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-29</td><td>0</td><td>N/A</td><td>QF</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td>203</td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 6Y1700	A	B	C	D	E	F	-29	0	N/A	QF	10	14.2	G1	G2	G3	G4	G5	G6	165	203				G7
Axe Side:	Other Side: 6Y1705																																																						
A	B	C	D	E	F																																																		
+29	0	N/A	QF	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
165	203				G7																																																		
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G1	G2	G3	G4	G5	G6																																																		
165	203				G7																																																		
<b>6Y1710</b>	<b>Giant</b>	<b>6Y1715</b>	<b>Giant</b>																																																				
	<p>Haldex: 80122</p> <p>OEM: 09319447</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 6Y1730</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+60</td><td>22</td><td>N/A</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td>180</td><td>203</td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 6Y1730	A	B	C	D	E	F	+60	22	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G6	150	180	203			G7		<p>Haldex: 80129</p> <p>OEM: 09319444</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 6Y1720</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+29</td><td>0</td><td>N/A</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td>203</td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 6Y1720	A	B	C	D	E	F	+29	0	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G6	165	203				G7
Axe Side:	Other Side: 6Y1730																																																						
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+60	22	N/A	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
165	203				G7																																																		
<b>6Y1720</b>	<b>Giant</b>	<b>6Y1725</b>	<b>Giant</b>																																																				
	<p>Haldex: 80130</p> <p>OEM: 09319445</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 6Y1715</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-29</td><td>0</td><td>N/A</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td>203</td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 6Y1715	A	B	C	D	E	F	-29	0	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G6	165	203				G7		<p>Haldex: 80136</p> <p>OEM: 09319443</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 6Y1725</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>-38</td><td>N/A</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td>150</td><td>180</td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 6Y1725	A	B	C	D	E	F	0	-38	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G6	130	150	180			G7
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-29	0	N/A	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
165	203				G7																																																		
Axe Side:L&R	Other Side: 6Y1725																																																						
A	B	C	D	E	F																																																		
0	-38	N/A	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
130	150	180			G7																																																		
<b>6Y1730</b>	<b>Giant</b>																																																						
	<p>Haldex: 80123</p> <p>OEM: 09319450</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 6Y1710</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-60</td><td>22</td><td>N/A</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td>180</td><td>203</td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 6Y1710	A	B	C	D	E	F	-60	22	N/A	AP	10	14.2	G1	G2	G3	G4	G5	G6	150	180	203			G7																												
Axe Side:L&R	Other Side: 6Y1710																																																						
A	B	C	D	E	F																																																		
-60	22	N/A	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
150	180	203			G7																																																		

# TRAILER



6Y8001		BPW						
		BPW Single: 0517482633 BPW Pair: 0557482873 Supplied With: K8000 Axle Side:L&R Other Side: 6Y8001						
		A	B	C	D	E	F	
		0	0	N/A	QF	10	14.2	
		G1	G2	G3	G4	G5	G6	G7
		120	135	150	165	180	215	250

6Y8011		BPW						
		BPW Single: 0517482213 BPW Pair: 0557482433 Supplied With: K8010 Axle Side:L&R Other Side: 6Y8011						
		A	B	C	D	E	F	
		0	0	N/A	QF	10	14.2	
		G1	G2	G3	G4	G5	G6	G7
		120	135	150	165	180	215	250

6Y8021		BPW						
		BPW Single: 0517482443 BPW Pair: 0557483083 Supplied With: K8010 Axle Side:L&R Other Side: 6Y8021						
		A	B	C	D	E	F	
		0	0	N/A	QF	10	14.2	
		G1	G2	G3	G4	G5	G6	G7
		120	135	150	165	180		

6Y8031		BPW						
		BPW Single: 0517482673 BPW Pair: 0557483013 Supplied With: K8000 Axle Side:L&R Other Side: 6Y8031						
		A	B	C	D	E	F	
		0	0	N/A	QF	10	14.2	
		G1	G2	G3	G4	G5	G6	G7
		120	135	150	165	180		

6Y8041		BPW						
		BPW Single: 0517483043 BPW Pair: 0557482883 Supplied With: K8040 Axle Side:L&R Other Side: 6Y8041						
		A	B	C	D	E	F	
		0	0	N/A	QF	10	14.2	
		G1	G2	G3	G4	G5	G6	G7
		120	135	150	165	180	215	250

6Y8051		BPW						
		BPW Single: 0517483053 BPW Pair: 0557483073 Supplied With: K8040 Axle Side:L&R Other Side: 6Y8051						
		A	B	C	D	E	F	
		0	0	N/A	QF	10	14.2	
		G1	G2	G3	G4	G5	G6	G7
		120	135	150	165	180	215	250

## TRAILER

6Y8061	BPW
	BPW Single: 0517482473 BPW Pair: 0557482863 Supplied With: K8060 Axe Side:L&R Other Side: 6Y8061
	A B C D E F 0 0 N/A QF 10 14.2 G1 G2 G3 G4 G5 G6 G7 120 135 150 165

6Y8071	BPW
	BPW Single: 0517488513 BPW Pair: 0557488223 Supplied With: K8010 Axe Side:L&R Other Side: 6Y8071
	A B C D E F 0 +16 N/A QF 10 14.2 G1 G2 G3 G4 G5 G6 G7 120 135 150 165 180

6Y8082	BPW
	BPW Single: 0517488953 BPW Pair: 0557488323 Supplied With: K8080 Axe Side:L Other Side: 6Y8083
	A B C D E F +21 +12 N/A QF 10 14.2 G1 G2 G3 G4 G5 G6 G7 150 165 180 205

6Y8083	BPW
	BPW Single: 0517488963 BPW Pair: 0557488323 Supplied With: K8080 Axe Side:R Other Side: 6Y8082
	A B C D E F -21 +12 N/A QF 10 14.2 G1 G2 G3 G4 G5 G6 G7 150 165 180 205

6Y8092	BPW
	BPW Single: 0517488683 BPW Pair: 0557488233 Supplied With: K8090 Axe Side:L Other Side: 6Y8093
	A B C D E F +9 0 N/A QF 10 14.2 G1 G2 G3 G4 G5 G6 G7 150 165 180

6Y8093	BPW
	BPW Single: 0517488693 BPW Pair: 0557488233 Supplied With: K8090 Axe Side:R Other Side: 6Y8092
	A B C D E F -9 0 N/A QF 10 14.2 G1 G2 G3 G4 G5 G6 G7 150 165 180

6Y8102	BPW
	BPW Single: 0517488703 BPW Pair: 0557488243 Supplied With: K8100 Axe Side:L Other Side: 6Y8103
	A B C D E F +34 +43 N/A QF 10 14.2 G1 G2 G3 G4 G5 G6 G7 150 165 180 205

6Y8103	BPW
	BPW Single: 0517488713 BPW Pair: 0557488243 Supplied With: K8100 Axe Side:R Other Side: 6Y8102
	A B C D E F -34 +43 N/A QF 10 14.2 G1 G2 G3 G4 G5 G6 G7 150 165 180 205

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2000		DAF Truck and Bus																													
		Haldex: 70823 OEM: Supplied With: K0270 Axle Side:L&R Other Side: 4W2000																													
		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>110°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>						A	B	C	D	E	F	0	0	110°	PB	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
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A	B	C	D	E	F																										
0	-38	30°	PB	10	14.2																										
G1	G2	G3	G4	G5	G6																										
140					G7																										

4W2010		DAF Truck																													
		Haldex: 72523 OEM: 0159556 Supplied With: Axle Side:L Other Side: 4W2015																													
		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-38</td><td>0</td><td>155°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>						A	B	C	D	E	F	-38	0	155°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
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A	B	C	D	E	F																										
+38	0	155°	AP	10	14.2																										
G1	G2	G3	G4	G5	G6																										
140					G7																										

4W2020		DAF Truck																													
		Haldex: 72538 OEM: 0159589 Supplied With: Axle Side:R Other Side: 4W2025																													
		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-45</td><td>-30</td><td>41°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>						A	B	C	D	E	F	-45	-30	41°	AP	10	14.2	G1	G2	G3	G4	G5	G6	165					G7
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165					G7																										

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# TRUCK AND BUS

<b>4W2030</b>	<b>DAF Truck and Bus</b>	<b>4W2035</b>	<b>DAF Truck</b>																																																				
	<p>Haldex: 72534</p> <p>OEM: 0537538</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W2030</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>0</td> <td>339°</td> <td>AP</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>140</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W2030	A	B	C	D	E	F	0	0	339°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72543</p> <p>OEM: 0159562</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2105</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>-38</td> <td>-34</td> <td>0°</td> <td>AP</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>165</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:R	Other Side: 4W2105	A	B	C	D	E	F	-38	-34	0°	AP	10	14.2	G1	G2	G3	G4	G5	G6	165					G7
Axle Side:L&R	Other Side: 4W2030																																																						
A	B	C	D	E	F																																																		
0	0	339°	AP	10	14.2																																																		
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-38	-34	0°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		
<b>4W2040</b>	<b>Mercedes Bus</b>	<b>4W2045</b>	<b>Mercedes Truck and Bus</b>																																																				
	<p>Haldex: 72059</p> <p>OEM: 3574200538</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W2040</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>+37</td> <td>0°</td> <td>AP</td> <td>26</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>145</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W2040	A	B	C	D	E	F	0	+37	0°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 70954</p> <p>OEM: 6174200238</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W2045</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>+133</td> <td>84°</td> <td>AP</td> <td>26</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>145</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W2045	A	B	C	D	E	F	0	+133	84°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
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<b>4W2050</b>	<b>Mercedes Truck</b>	<b>4W2055</b>	<b>Mercedes Truck</b>																																																				
	<p>Haldex: 72594</p> <p>OEM: 6524200138</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2055</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>-37</td> <td>+34</td> <td>337°</td> <td>AP</td> <td>26</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>145</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:R	Other Side: 4W2055	A	B	C	D	E	F	-37	+34	337°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 72593</p> <p>OEM: 6524200038</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W2050</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>+37</td> <td>+34</td> <td>337°</td> <td>AP</td> <td>26</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>146</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L	Other Side: 4W2050	A	B	C	D	E	F	+37	+34	337°	AP	26	14.2	G1	G2	G3	G4	G5	G6	146					G7
Axle Side:R	Other Side: 4W2055																																																						
A	B	C	D	E	F																																																		
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G1	G2	G3	G4	G5	G6																																																		
146					G7																																																		
<b>4W2060</b>	<b>Mercedes Truck</b>	<b>4W2065</b>	<b>Mercedes Truck</b>																																																				
	<p>Haldex: 70953</p> <p>OEM: 6174200438</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2065</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>+56</td> <td>+15</td> <td>106°</td> <td>AP</td> <td>26</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>145</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:R	Other Side: 4W2065	A	B	C	D	E	F	+56	+15	106°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 70952</p> <p>OEM: 6174200338</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W2060</td> </tr> </table> <table border="1"> <thead> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>-56</td> <td>+15</td> <td>106°</td> <td>AP</td> <td>26</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>145</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </tbody> </table>	Axle Side:L	Other Side: 4W2060	A	B	C	D	E	F	-56	+15	106°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)		

4W2070		MAN Truck																													
		Haldex: 79208																													
OEM: 81506106211																															
Supplied With:																															
Axe Side:L Other Side: 4W2075																															
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145																															

4W2075		MAN Truck																													
		Haldex: 79209																													
OEM: 81506106210																															
Supplied With:																															
Axe Side:R Other Side: 4W2070																															
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4W2080		MAN Truck and Bus																													
		Haldex: 79212																													
OEM: 81506106231																															
Supplied With:																															
Axe Side:L&R Other Side: 4W2080																															
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4W2085		Kassbohrer																													
		Haldex: 72758																													
OEM: 8238000835																															
Supplied With: K0270																															
Axe Side:L&R Other Side: 4W2085																															
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4W2090		MAN Truck																													
		Haldex: 79211																													
OEM: 81506106212																															
Supplied With:																															
Axe Side:R Other Side: 4W2095																															
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4W2095		MAN Truck																													
		Haldex: 79210																													
OEM: 81506106213																															
Supplied With:																															
Axe Side:L Other Side: 4W2090																															
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# TRUCK AND BUS

<b>4W2100</b>	<b>Mercedes Bus</b>	<b>4W2105</b>	<b>DAF Truck</b>																																																				
	<p>Haldex: 70775</p> <p>OEM: 3074200338</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2100</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>+120</td><td>80°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W2100	A	B	C	D	E	F	0	+120	80°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 72542</p> <p>OEM: 0159561</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2035</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+38</td><td>-34</td><td>0°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2035	A	B	C	D	E	F	+38	-34	0°	AP	10	14.2	G1	G2	G3	G4	G5	G6	165					G7
Axle Side:L&R	Other Side: 4W2100																																																						
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0	+120	80°	AP	26	14.2																																																		
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<b>4W2110</b>	<b>DAF Truck and Bus</b>	<b>4W2115</b>	<b>DAF Truck and Bus</b>																																																				
	<p>Haldex: 72536</p> <p>OEM: 0159587</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2120</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+38</td><td>-34</td><td>0°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2120	A	B	C	D	E	F	+38	-34	0°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72525</p> <p>OEM: 0159558</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2125</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-38</td><td>0</td><td>339°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2125	A	B	C	D	E	F	-38	0	339°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
Axle Side:L	Other Side: 4W2120																																																						
A	B	C	D	E	F																																																		
+38	-34	0°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
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A	B	C	D	E	F																																																		
-38	0	339°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2120</b>	<b>DAF Truck and Bus</b>	<b>4W2125</b>	<b>DAF Truck and Bus</b>																																																				
	<p>Haldex: 72537</p> <p>OEM: 0159588</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2110</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-38</td><td>-34</td><td>0°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2110	A	B	C	D	E	F	-38	-34	0°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72526</p> <p>OEM: 0159559</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2115</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+38</td><td>0</td><td>339°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2115	A	B	C	D	E	F	+38	0	339°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
Axle Side:R	Other Side: 4W2110																																																						
A	B	C	D	E	F																																																		
-38	-34	0°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2130</b>	<b>Mercedes Bus</b>	<b>4W2135</b>	<b>Mercedes Truck</b>																																																				
	<p>Haldex: 72213</p> <p>OEM: 3014201138</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2130</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>-30</td><td>335°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W2130	A	B	C	D	E	F	0	-30	335°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 72036</p> <p>OEM: 3834200438</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2140</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+56</td><td>-5</td><td>9°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2140	A	B	C	D	E	F	+56	-5	9°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:L&R	Other Side: 4W2130																																																						
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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2140		Mercedes Truck					
		Haldex: 72037					
OEM:		3834200538					
Supplied With:							
Axle Side:L	Other Side: 4W2135	A	B	C	D	E	F
-56	-5	9°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

4W2145		Mercedes Truck					
		Haldex: 72063					
OEM:		6194200138					
Supplied With:							
Axle Side:R	Other Side: 4W2165	A	B	C	D	E	F
-37	+34	343°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

4W2150		Mercedes Truck					
		Haldex: 70867					
OEM:		3894200738					
Supplied With:							
Axle Side:L&R	Other Side: 4W2150	A	B	C	D	E	F
0	+133	72°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

4W2155		Mercedes Truck					
		Haldex: 72174					
OEM:		3874200138					
Supplied With:							
Axle Side:R	Other Side: 4W2160	A	B	C	D	E	F
+56	+4	145°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

4W2160		Mercedes Truck					
		Haldex: 72173					
OEM:		3874200038					
Supplied With:							
Axle Side:L	Other Side: 4W2155	A	B	C	D	E	F
-56	+4	145°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
143							

4W2165		Mercedes Truck					
		Haldex: 72062					
OEM:		6194200038					
Supplied With:							
Axle Side:L	Other Side: 4W2145	A	B	C	D	E	F
+37	+34	343°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

# TRUCK AND BUS

<b>4W2170</b>	<b>Foden Truck</b>	<b>4W2175</b>	<b>Foden Truck</b>																																																				
	<p>Haldex: 72181</p> <p>OEM: 2700021000</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2170</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>355°</td><td>AP</td><td>28</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W2170	A	B	C	D	E	F	0	-38	355°	AP	28	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72199</p> <p>OEM: 2700046000</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2175</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>324°</td><td>AP</td><td>28</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W2175	A	B	C	D	E	F	0	-38	324°	AP	28	12.9	G1	G2	G3	G4	G5	G6	127					G7
Axle Side:L&R	Other Side: 4W2170																																																						
A	B	C	D	E	F																																																		
0	-38	355°	AP	28	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
Axle Side:L&R	Other Side: 4W2175																																																						
A	B	C	D	E	F																																																		
0	-38	324°	AP	28	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
127					G7																																																		
<b>4W2180</b>	<b>Leyland Truck</b>	<b>4W2185</b>	<b>Leyland Truck</b>																																																				
	<p>Haldex: 72406</p> <p>OEM: ACU8347</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2180</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>80°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>133</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W2180	A	B	C	D	E	F	0	0	80°	AP	10	12.9	G1	G2	G3	G4	G5	G6	133					G7		<p>Haldex: 72403</p> <p>OEM: ACU8344</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2190</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-29</td><td>0</td><td>309°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>133</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:R	Other Side: 4W2190	A	B	C	D	E	F	-29	0	309°	AP	10	12.9	G1	G2	G3	G4	G5	G6	133					G7
Axle Side:L&R	Other Side: 4W2180																																																						
A	B	C	D	E	F																																																		
0	0	80°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
133					G7																																																		
Axle Side:R	Other Side: 4W2190																																																						
A	B	C	D	E	F																																																		
-29	0	309°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
133					G7																																																		
<b>4W2190</b>	<b>Leyland Truck</b>	<b>4W2195</b>	<b>Leyland Bus</b>																																																				
	<p>Haldex: 72404</p> <p>OEM: ACU8345</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2185</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+29</td><td>0</td><td>309°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>133</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L	Other Side: 4W2185	A	B	C	D	E	F	+29	0	309°	AP	10	12.9	G1	G2	G3	G4	G5	G6	133					G7		<p>Haldex: 72422</p> <p>OEM: BCU5536</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2195</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+26</td><td>111°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W2195	A	B	C	D	E	F	0	+26	111°	PB	10	12.9	G1	G2	G3	G4	G5	G6	165					G7
Axle Side:L	Other Side: 4W2185																																																						
A	B	C	D	E	F																																																		
+29	0	309°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
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Axle Side:L&R	Other Side: 4W2195																																																						
A	B	C	D	E	F																																																		
0	+26	111°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		
<b>4W2200</b>	<b>Leyland Bus</b>	<b>4W2205</b>	<b>Leyland Bus</b>																																																				
	<p>Haldex: 72420</p> <p>OEM: BCU5534</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2205</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+16</td><td>+23</td><td>120°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L	Other Side: 4W2205	A	B	C	D	E	F	+16	+23	120°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72421</p> <p>OEM: BCU5535</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2200</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-16</td><td>+23</td><td>120°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:R	Other Side: 4W2200	A	B	C	D	E	F	-16	+23	120°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
Axle Side:L	Other Side: 4W2205																																																						
A	B	C	D	E	F																																																		
+16	+23	120°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
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-16	+23	120°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)		

**4W2210** Scania Truck and Bus



Haldex: 72664																								
OEM: 1112830																								
Supplied With:																								
Axle Side:R Other Side: 4W2215																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-50</td><td>0</td><td>73°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-50	0	73°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7
A	B	C	D	E	F																			
-50	0	73°	AP	10	16.2																			
G1	G2	G3	G4	G5	G6																			
165					G7																			

**4W2215** Scania Truck and Bus



Haldex: 72663																								
OEM: 1112829																								
Supplied With:																								
Axle Side:L Other Side: 4W2210																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+50</td><td>0</td><td>73°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+50	0	73°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7
A	B	C	D	E	F																			
+50	0	73°	AP	10	16.2																			
G1	G2	G3	G4	G5	G6																			
165					G7																			

**4W2220** Scania Truck and Bus



Haldex: 72660																								
OEM: 1789561																								
Supplied With:																								
Axle Side:L Other Side: 4W2260																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+25</td><td>-42</td><td>308°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+25	-42	308°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7
A	B	C	D	E	F																			
+25	-42	308°	AP	10	16.2																			
G1	G2	G3	G4	G5	G6																			
165					G7																			

**4W2225** Renault Truck and Bus



Haldex: 79015																								
OEM: 5000789894																								
Supplied With:																								
Axle Side:L Other Side: 4W2245																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>+30</td><td>154°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	+30	154°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7
A	B	C	D	E	F																			
+38	+30	154°	AP	27	14.2																			
G1	G2	G3	G4	G5	G6																			
175					G7																			

**4W2230** Renault Truck



Haldex: 79014																								
OEM: 5010056686																								
Supplied With:																								
Axle Side:L Other Side: 4W2240																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-38</td><td>+30</td><td>65°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-38	+30	65°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7
A	B	C	D	E	F																			
-38	+30	65°	AP	27	14.2																			
G1	G2	G3	G4	G5	G6																			
175					G7																			

**4W2235** Foden Truck



Haldex: 72180																								
OEM: 2700020000																								
Supplied With:																								
Axle Side:L&R Other Side: 4W2235																								
<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>355°</td><td>AP</td><td>28</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	-38	355°	AP	28	12.9	G1	G2	G3	G4	G5	G6	127					G7
A	B	C	D	E	F																			
0	-38	355°	AP	28	12.9																			
G1	G2	G3	G4	G5	G6																			
127					G7																			

# TRUCK AND BUS

<b>4W2240</b>  <p><b>Renault Truck</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 79013</td> </tr> <tr> <td colspan="6">OEM: 5010056685</td> </tr> <tr> <td colspan="6">Supplied With:</td> </tr> <tr> <td colspan="2">Axe Side:R</td> <td colspan="4">Other Side: 4W2230</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>+38</td><td>+30</td><td>65°</td><td>AP</td><td>27</td><td>14.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 79013						OEM: 5010056685						Supplied With:						Axe Side:R		Other Side: 4W2230				A	B	C	D	E	F	+38	+30	65°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7	<b>4W2245</b>  <p><b>Renault Truck and Bus</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 79016</td> </tr> <tr> <td colspan="6">OEM: 5000789895</td> </tr> <tr> <td colspan="6">Supplied With:</td> </tr> <tr> <td colspan="2">Axe Side:R</td> <td colspan="4">Other Side: 4W2225</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>-38</td><td>+30</td><td>154°</td><td>AP</td><td>27</td><td>14.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 79016						OEM: 5000789895						Supplied With:						Axe Side:R		Other Side: 4W2225				A	B	C	D	E	F	-38	+30	154°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7
Haldex: 79013																																																																																																	
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<b>4W2250</b>  <p><b>Scania Truck and Bus</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 72662</td> </tr> <tr> <td colspan="6">OEM: 1789560</td> </tr> <tr> <td colspan="6">Supplied With:</td> </tr> <tr> <td colspan="2">Axe Side:L&amp;R</td> <td colspan="4">Other Side: 4W2250</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>0</td><td>-38</td><td>308°</td><td>AP</td><td>10</td><td>16.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72662						OEM: 1789560						Supplied With:						Axe Side:L&R		Other Side: 4W2250				A	B	C	D	E	F	0	-38	308°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7	<b>4W2255</b>  <p><b>Volvo Bus</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 72667</td> </tr> <tr> <td colspan="6">OEM: 1135004</td> </tr> <tr> <td colspan="6">Supplied With: K0270</td> </tr> <tr> <td colspan="2">Axe Side:L&amp;R</td> <td colspan="4">Other Side: 4W2255</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>0</td><td>0</td><td>150°</td><td>PB</td><td>10</td><td>12.9</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72667						OEM: 1135004						Supplied With: K0270						Axe Side:L&R		Other Side: 4W2255				A	B	C	D	E	F	0	0	150°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
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<b>4W2260</b>  <p><b>Scania Truck and Bus</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 72661</td> </tr> <tr> <td colspan="6">OEM: 1789562</td> </tr> <tr> <td colspan="6">Supplied With:</td> </tr> <tr> <td colspan="2">Axe Side:R</td> <td colspan="4">Other Side: 4W2220</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>-25</td><td>-42</td><td>308°</td><td>AP</td><td>10</td><td>16.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72661						OEM: 1789562						Supplied With:						Axe Side:R		Other Side: 4W2220				A	B	C	D	E	F	-25	-42	308°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7	<b>4W2265</b>  <p><b>Scania Truck and Bus</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 72745</td> </tr> <tr> <td colspan="6">OEM: 218834</td> </tr> <tr> <td colspan="6">Supplied With: K0270</td> </tr> <tr> <td colspan="2">Axe Side:R</td> <td colspan="4">Other Side: 4W2270</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>-38</td><td>-34</td><td>305°</td><td>PB</td><td>10</td><td>16.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72745						OEM: 218834						Supplied With: K0270						Axe Side:R		Other Side: 4W2270				A	B	C	D	E	F	-38	-34	305°	PB	10	16.2	G1	G2	G3	G4	G5	G6	165					G7
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Manufacturers' and other wholesaler's part numbers used in this catalogue are for cross reference purposes only and do not imply anything about the origin or manufacturer of the product.

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)		

4W2280		Volvo Bus																													
		Haldex: 72782 OEM: 1195461 Supplied With: K0270 Axle Side:L Other Side: 4W2300																													
		<table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>+15</td><td>-24</td><td>6°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td></td></tr> </table>						A	B	C	D	E	F	+15	-24	6°	PB	10	12.9	G1	G2	G3	G4	G5	G6	145					
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4W2285		Volvo Bus																													
		Haldex: 72723 OEM: 1136432 Supplied With: K0270 Axle Side:L Other Side: 4W2290																													
		<table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>+15</td><td>-24</td><td>6°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>135</td><td></td><td></td><td></td><td></td><td></td></tr> </table>						A	B	C	D	E	F	+15	-24	6°	PB	10	12.9	G1	G2	G3	G4	G5	G6	135					
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4W2290		Volvo Bus																													
		Haldex: 72724 OEM: 1136433 Supplied With: K0270 Axle Side:R Other Side: 4W2285																													
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4W2295		Volvo Bus																													
		Haldex: 72726 OEM: 1196322 Supplied With: K0270 Axle Side:L&R Other Side: 4W2295																													
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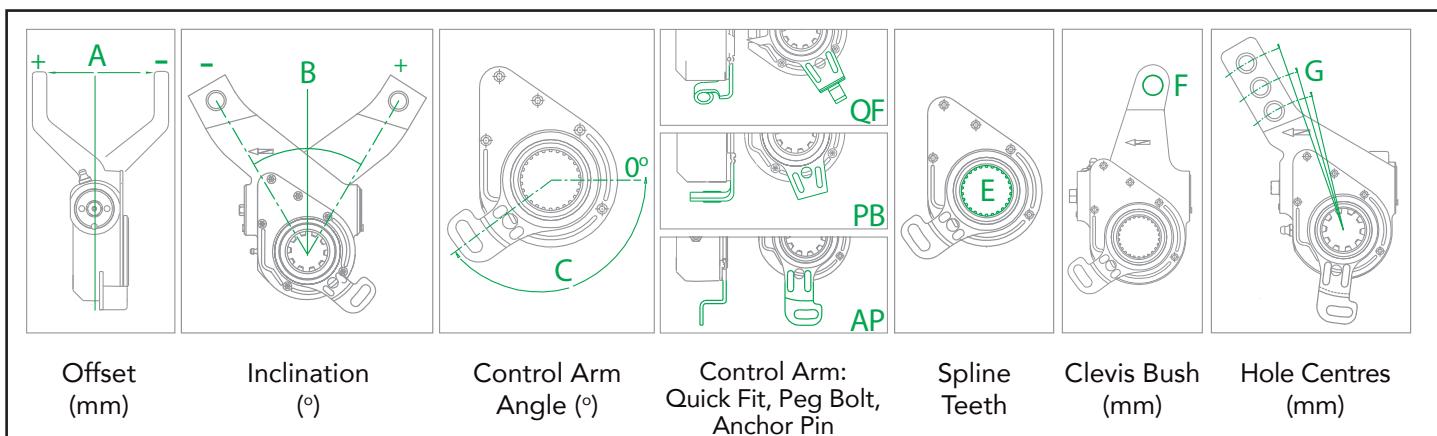
4W2300		Volvo Bus																													
		Haldex: 72783 OEM: 1195462 Supplied With: K0270 Axle Side:R Other Side: 4W2280																													
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4W2305		DAF Truck																													
		Haldex: 72540 OEM: 0159591 Supplied With: Axle Side:L&R Other Side: 4W2305																													
		<table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>0</td><td>-38</td><td>338°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td></td></tr> </table>						A	B	C	D	E	F	0	-38	338°	AP	10	14.2	G1	G2	G3	G4	G5	G6	165					
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# TRUCK AND BUS

<b>4W2310</b>	<b>MCW Bus</b>	<b>4W2315</b>	<b>Leyland Bus</b>																																																
	<p>Haldex: 70893</p> <p>OEM: X1811183</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>0</td><td>75°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	-38	0	75°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 70945</p> <p>OEM: ACU3629</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>0°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>180</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	0	0	0°	PB	10	12.9	G1	G2	G3	G4	G5	G6	180					G7
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<b>4W2320</b>	<b>Leyland Bus</b>	<b>4W2325</b>	<b>Dennis Bus</b>																																																
	<p>Haldex: 70626</p> <p>OEM: 10889962</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+16</td><td>+23</td><td>140°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	+16	+23	140°	PB	10	12.9	G1	G2	G3	G4	G5	G6	165					G7		<p>Haldex: 70859</p> <p>OEM: 611484</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>75°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	0	0	75°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
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140					G7																																														
<b>4W2330</b>	<b>Leyland Bus</b>	<b>4W2335</b>	<b>Dennis Bus</b>																																																
	<p>Haldex: 70624</p> <p>OEM: 10901188</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+26</td><td>109°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>180</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	0	+26	109°	PB	10	12.9	G1	G2	G3	G4	G5	G6	180					G7		<p>Haldex: 72367</p> <p>OEM: 651777</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>15°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	0	0	15°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
A	B	C	D	E	F																																														
0	+26	109°	PB	10	12.9																																														
G1	G2	G3	G4	G5	G6																																														
180					G7																																														
A	B	C	D	E	F																																														
0	0	15°	PB	10	12.9																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														
<b>4W2340</b>	<b>Leyland Bus</b>	<b>4W2345</b>	<b>Leyland Bus</b>																																																
	<p>Haldex: 72441</p> <p>OEM: BCU5769</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+26</td><td>25°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	0	+26	25°	PB	10	12.9	G1	G2	G3	G4	G5	G6	165					G7		<p>Haldex: 72439</p> <p>OEM: BCU5767</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+16</td><td>+22.5</td><td>145°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>155</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	+16	+22.5	145°	PB	10	12.9	G1	G2	G3	G4	G5	G6	155					G7
A	B	C	D	E	F																																														
0	+26	25°	PB	10	12.9																																														
G1	G2	G3	G4	G5	G6																																														
165					G7																																														
A	B	C	D	E	F																																														
+16	+22.5	145°	PB	10	12.9																																														
G1	G2	G3	G4	G5	G6																																														
155					G7																																														

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# TRUCK AND BUS



4W2350		Leyland Bus					
		Haldex: 72440					
OEM: BCU5768							
Supplied With: K0270							
Axle Side:R	Other Side: 4W2345						
A	B	C	D	E	F		
-16	+22.5	145°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
155							

4W2355		Leyland Bus					
		Haldex: 70583					
OEM: 10901199							
Supplied With: K0270							
Axle Side:R	Other Side: 4W2390						
A	B	C	D	E	F		
-16	0	110°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
165							

4W2360		Scania Bus					
		Haldex: 72825					
OEM: 1112839							
Supplied With:							
Axle Side:L	Other Side: 4W2595						
A	B	C	D	E	F		
+50	+22	84°	AP	10	16.2		
G1	G2	G3	G4	G5	G6	G7	
165							

4W2365		Leyland Bus					
		Haldex: 70512					
OEM: 10907246							
Supplied With: K0270							
Axle Side:R	Other Side: 4W2655						
A	B	C	D	E	F		
+38	0	136°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
180							

4W2370		Leyland Bus					
		Haldex: 70634					
OEM: 10891012							
Supplied With: K0270							
Axle Side:L&R	Other Side: 4W2370						
A	B	C	D	E	F		
0	0	134°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
180							

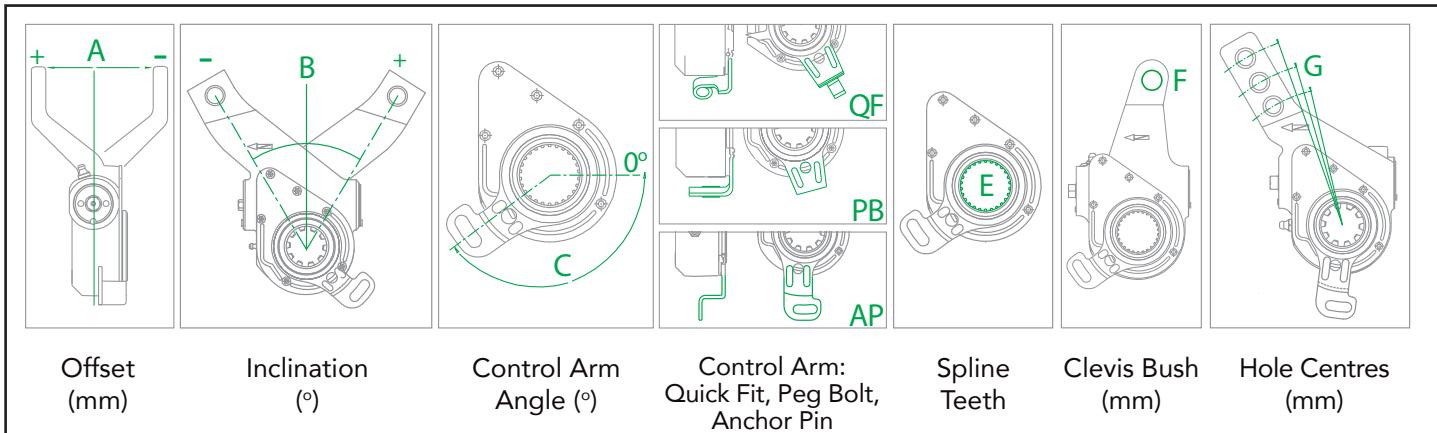
4W2375		Dennis Bus					
		Haldex: 72364					
OEM: 651623							
Supplied With:							
Axle Side:L&R	Other Side: 4W2375						
A	B	C	D	E	F		
0	0	339°	AP	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
127							

# TRUCK AND BUS

<b>4W2380</b>	<b>Leyland Truck</b>	<b>4W2385</b>	<b>Leyland Truck</b>																																																				
	<p>Haldex: 72401</p> <p>OEM: ACU8342</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2385</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-29</td><td>0</td><td>309°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>120</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2385	A	B	C	D	E	F	-29	0	309°	AP	10	12.9	G1	G2	G3	G4	G5	G6	120					G7		<p>Haldex: 72402</p> <p>OEM: ACU8343</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2380</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+29</td><td>0</td><td>309°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>120</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2380	A	B	C	D	E	F	+29	0	309°	AP	10	12.9	G1	G2	G3	G4	G5	G6	120					G7
Axle Side:R	Other Side: 4W2385																																																						
A	B	C	D	E	F																																																		
-29	0	309°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
120					G7																																																		
Axle Side:L	Other Side: 4W2380																																																						
A	B	C	D	E	F																																																		
+29	0	309°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
120					G7																																																		
<b>4W2390</b>	<b>Leyland Bus</b>	<b>4W2395</b>	<b>DAF Truck and Bus</b>																																																				
	<p>Haldex: 70582</p> <p>OEM: 10901200</p> <p>Supplied With: K0270</p> <p>Axle Side:L</p> <p>Other Side: 4W2355</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+16</td><td>0</td><td>110°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	+16	0	110°	PB	10	12.9	G1	G2	G3	G4	G5	G6	165					G7		<p>Haldex: 72548</p> <p>OEM: 0159577</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2395</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+133</td><td>120°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W2395	A	B	C	D	E	F	0	+133	120°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		
A	B	C	D	E	F																																																		
+16	0	110°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		
Axle Side:L&R	Other Side: 4W2395																																																						
A	B	C	D	E	F																																																		
0	+133	120°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2400</b>	<b>DAF Truck and Bus</b>	<b>4W2405</b>	<b>Hino Truck</b>																																																				
	<p>Haldex: 72608</p> <p>OEM: 0740321</p> <p>Supplied With:</p> <p>Axle Side:L</p> <p>Other Side: 4W2425</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-13</td><td>0</td><td>338°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	-13	0	338°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 12254</p> <p>OEM: 474801790</p> <p>Supplied With: K0270</p> <p>Axle Side:R</p> <p>Other Side: 4W2410</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>0</td><td>135°</td><td>PB</td><td>19</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	-38	0	135°	PB	19	12.9	G1	G2	G3	G4	G5	G6	150					G7				
A	B	C	D	E	F																																																		
-13	0	338°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
A	B	C	D	E	F																																																		
-38	0	135°	PB	19	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
<b>4W2410</b>	<b>Hino Truck</b>	<b>4W2415</b>	<b>Hino Truck</b>																																																				
	<p>Haldex: 12255</p> <p>OEM: 474901180</p> <p>Supplied With: K0270</p> <p>Axle Side:L</p> <p>Other Side: 4W2405</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>0</td><td>135°</td><td>PB</td><td>19</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	+38	0	135°	PB	19	12.9	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 12256</p> <p>OEM: 474801801</p> <p>Supplied With: K0270</p> <p>Axle Side:L&amp;R</p> <p>Other Side: 4W2415</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>0°</td><td>PB</td><td>19</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	0	0	0°	PB	19	12.9	G1	G2	G3	G4	G5	G6	150					G7				
A	B	C	D	E	F																																																		
+38	0	135°	PB	19	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
A	B	C	D	E	F																																																		
0	0	0°	PB	19	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		

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# TRUCK AND BUS



	<b>4W2420</b>	<b>Mercedes Truck and Bus</b>					
	Haldex: 72596						
	OEM: 6524200238						
	Supplied With:						
	Axle Side:L&R	Other Side: 4W2420					
	A	B	C	D	E	F	
	0	+37	130°	AP	26	14.2	
	G1	G2	G3	G4	G5	G6	G7
	145						

<b>4W2425</b>	<b>DAF Truck and Bus</b>							
	<p>Haldex: 72609</p> <p>OEM: 0740322</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2400</td></tr> </table>						Axle Side:R	Other Side: 4W2400
Axle Side:R	Other Side: 4W2400							
A	B	C	D	E	F			
+13	0	338°	AP	10	14.2			
G1	G2	G3	G4	G5	G6	G7		
140								

<b>4W2430</b>	<b>Leyland Bus</b>					
	Haldex: 70532					
	OEM: 866101					
	Supplied With: K0270					
Axle Side:L&R	Other Side: 4W2430					
A	B	C	D	E	F	
0	0	110°	PB	10	12.9	
G1	G2	G3	G4	G5	G6	G7
203						

<b>4W2435</b>	<b>Leyland Bus</b>					
						
Haldex: 70627						
OEM: 10889963						
Supplied With: K0270						
Axle Side:R	Other Side: 4W2320					
A	B	C	D	E	F	
-16	+23	140°	PB	10	12.9	
G1	G2	G3	G4	G5	G6	G7
165						

	<b>4W2440</b>	<b>Mercedes Bus</b>				
	Haldex: 70706					
	OEM: 3054202638					
	Supplied With:					
	Axle Side:L&R	Other Side: 4W2440				
A	B	C	D	E	F	
0	-29	64°	AP	26	14.2	
G1	G2	G3	G4	G5	G6	G7
115						

<b>4W2445</b>	<b>Mercedes Truck</b>					
	Haldex: 70753					
	OEM: 3894200338					
	Supplied With:					
Axle Side:R	Other Side: 4W2765					
A	B	C	D	E	F	
+18	+34	343°	AP	26	14.2	
G1	G2	G3	G4	G5	G6	G7
145						

# TRUCK AND BUS

<b>4W2450</b>	<b>Volvo Bus</b>	<b>4W2455</b>	<b>Volvo Bus</b>																																																				
	<p>Haldex: 70832</p> <p>OEM: 6863907</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>-34</td><td>305°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	-38	-34	305°	PB	10	12.9	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 70833</p> <p>OEM: 6863906</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>+34</td><td>305°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	+38	+34	305°	PB	10	12.9	G1	G2	G3	G4	G5	G6	150					G7				
A	B	C	D	E	F																																																		
-38	-34	305°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
A	B	C	D	E	F																																																		
+38	+34	305°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
<b>4W2460</b>	<b>Van Hool Bus</b>	<b>4W2465</b>	<b>Leyland Bus</b>																																																				
	<p>Haldex: 70905</p> <p>OEM: 633104590</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2460</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>4°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W2460	A	B	C	D	E	F	0	0	4°	AP	10	14.2	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 70906</p> <p>OEM: ABU6924</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2465</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>51°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W2465	A	B	C	D	E	F	0	0	51°	AP	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
Axle Side:L&R	Other Side: 4W2460																																																						
A	B	C	D	E	F																																																		
0	0	4°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
Axle Side:L&R	Other Side: 4W2465																																																						
A	B	C	D	E	F																																																		
0	0	51°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2470</b>	<b>Mercedes Truck</b>	<b>4W2475</b>	<b>Leyland Bus</b>																																																				
	<p>Haldex: 70918</p> <p>OEM: 3854201238</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2840</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-56</td><td>+4</td><td>95°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2840	A	B	C	D	E	F	-56	+4	95°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 70943</p> <p>OEM: ACU3627</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2480</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+16</td><td>+23</td><td>130°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>155</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2480	A	B	C	D	E	F	+16	+23	130°	PB	10	12.9	G1	G2	G3	G4	G5	G6	155					G7
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<b>4W2480</b>	<b>Leyland Bus</b>	<b>4W2485</b>	<b>Volvo Bus</b>																																																				
	<p>Haldex: 70944</p> <p>OEM: ACU3628</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2475</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-16</td><td>+23</td><td>130°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>155</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2475	A	B	C	D	E	F	-16	+23	130°	PB	10	12.9	G1	G2	G3	G4	G5	G6	155					G7		<p>Haldex: 70977</p> <p>OEM: 8398386</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2490</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>0</td><td>330°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2490	A	B	C	D	E	F	-38	0	330°	PB	10	12.9	G1	G2	G3	G4	G5	G6	152					G7
Axle Side:R	Other Side: 4W2475																																																						
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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2490	Volvo Bus	4W2495	Leyland Bus																																																
	Haldex: 70978 OEM: 8398385 Supplied With: K0270 Axle Side:R Other Side: 4W2485		Haldex: 72105 OEM: ACU6980 Supplied With: K0270 Axle Side:L Other Side: 4W2500																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>0</td><td>330°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	0	330°	PB	10	12.9	G1	G2	G3	G4	G5	G6	152					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-16</td><td>0</td><td>85°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>178</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-16	0	85°	PB	10	12.9	G1	G2	G3	G4	G5	G6	178					G7
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G1	G2	G3	G4	G5	G6																																														
178					G7																																														

4W2500	Leyland Bus	4W2505	Neoplan Bus																																																
	Haldex: 72106 OEM: ACU6981 Supplied With: K0270 Axle Side:R Other Side: 4W2495		Haldex: 72203 OEM: B510643 Supplied With: Axle Side:L Other Side: 4W2510																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+16</td><td>0</td><td>85°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>178</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+16	0	85°	PB	10	12.9	G1	G2	G3	G4	G5	G6	178					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-25</td><td>-30</td><td>50°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-25	-30	50°	AP	19	14.2	G1	G2	G3	G4	G5	G6	145					G7
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4W2510	Neoplan Bus	4W2515	DAF Bus																																																
	Haldex: 72204 OEM: B510642 Supplied With: Axle Side:R Other Side: 4W2505		Haldex: 72535 OEM: 0159565 Supplied With: Axle Side:L&R Other Side: 4W2515																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+25</td><td>-30</td><td>50°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+25	-30	50°	AP	19	14.2	G1	G2	G3	G4	G5	G6	145					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>155°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	-38	155°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
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# TRUCK AND BUS

<b>4W2520</b>	<b>Scania Bus</b>																																																
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G1	G2	G3	G4	G5	G6																																												
140					G7																																												
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="6">Haldex: 72674</td></tr> <tr> <td colspan="6">OEM: 1592873</td></tr> <tr> <td colspan="6">Supplied With: K0270</td></tr> <tr> <td colspan="2">Axe Side:L</td><td colspan="4">Other Side: 4W2560</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+22</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Haldex: 72674						OEM: 1592873						Supplied With: K0270						Axe Side:L		Other Side: 4W2560				A	B	C	D	E	F	+22	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
Haldex: 72674																																																	
OEM: 1592873																																																	
Supplied With: K0270																																																	
Axe Side:L		Other Side: 4W2560																																															
A	B	C	D	E	F																																												
+22	0	90°	PB	10	12.9																																												
G1	G2	G3	G4	G5	G6																																												
140					G7																																												

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)		

4W2560		Volvo Truck						4W2565		Volvo Bus									
						Haldex: 72675						Haldex: 72715							
OEM: 1592874						OEM: 1134295						Supplied With: K0270							
Supplied With: K0270						Supplied With: K0270						Axle Side:R Other Side: 4W2555							
Axle Side:R Other Side: 4W2555						Axle Side:L Other Side: 4W2570						Axle Side:L Other Side: 4W2570							
A	B	C	D	E	F	A	B	C	D	E	F	A	B	C	D	E	F		
-22	0	90°	PB	10	12.9	-22	0	60°	PB	10	12.9	-22	0	60°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G7		
140						140						133							

4W2570		Volvo Bus						4W2575		Volvo Bus									
						Haldex: 72716						Haldex: 72717							
OEM: 1134296						OEM: 1134293						Supplied With: K0270							
Supplied With: K0270						Supplied With: K0270						Axle Side:R Other Side: 4W2565							
Axle Side:R Other Side: 4W2565						Axle Side:L Other Side: 4W2580						Axle Side:L Other Side: 4W2580							
A	B	C	D	E	F	A	B	C	D	E	F	A	B	C	D	E	F		
+22	0	60°	PB	10	12.9	+13	0	90°	PB	10	12.9	+13	0	90°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G7		
133						133						127							

4W2580		Volvo Bus						4W2585		Scania Truck and Bus									
						Haldex: 72718						Haldex: 72727							
OEM: 1134294						OEM: 1789571						Supplied With:							
Supplied With: K0270						Supplied With:						Axle Side:R Other Side: 4W2575							
Axle Side:R Other Side: 4W2575						Axle Side:R Other Side: 4W2590						Axle Side:R Other Side: 4W2590							
A	B	C	D	E	F	A	B	C	D	E	F	A	B	C	D	E	F		
-13	0	90°	PB	10	12.9	+16	+23	90°	AP	10	16.2	+16	+23	90°	AP	10	16.2		
G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G7		
127						127						130							

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# TRUCK AND BUS

<b>4W2590</b>	<b>Scania Truck and Bus</b>	<b>4W2595</b>	<b>Scania Bus</b>																																																				
	<p>Haldex: 72728</p> <p>OEM: 1789572</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2585</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-16</td><td>+23</td><td>90°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2585	A	B	C	D	E	F	-16	+23	90°	AP	10	16.2	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 72826</p> <p>OEM: 1112840</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2360</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-50</td><td>+22</td><td>84°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2360	A	B	C	D	E	F	-50	+22	84°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7
Axle Side:L	Other Side: 4W2585																																																						
A	B	C	D	E	F																																																		
-16	+23	90°	AP	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
Axle Side:R	Other Side: 4W2360																																																						
A	B	C	D	E	F																																																		
-50	+22	84°	AP	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		
<b>4W2600</b>	<b>Scania Truck</b>	<b>4W2605</b>	<b>Scania Truck</b>																																																				
	<p>Haldex: 72892</p> <p>OEM: 394193</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2605</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+50</td><td>0</td><td>85°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2605	A	B	C	D	E	F	+50	0	85°	AP	10	16.2	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 72893</p> <p>OEM: 394194</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2600</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-50</td><td>0</td><td>85°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2600	A	B	C	D	E	F	-50	0	85°	AP	10	16.2	G1	G2	G3	G4	G5	G6	130					G7
Axle Side:L	Other Side: 4W2605																																																						
A	B	C	D	E	F																																																		
+50	0	85°	AP	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
Axle Side:R	Other Side: 4W2600																																																						
A	B	C	D	E	F																																																		
-50	0	85°	AP	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
<b>4W2610</b>	<b>MAN Truck</b>	<b>4W2615</b>	<b>MAN Truck</b>																																																				
	<p>Haldex: 79205</p> <p>OEM: 81506106214</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2615</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+56</td><td>+15</td><td>100°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2615	A	B	C	D	E	F	+56	+15	100°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 79206</p> <p>OEM: 81506106215</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2610</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-56</td><td>+15</td><td>100°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2610	A	B	C	D	E	F	-56	+15	100°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:R	Other Side: 4W2615																																																						
A	B	C	D	E	F																																																		
+56	+15	100°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
Axle Side:L	Other Side: 4W2610																																																						
A	B	C	D	E	F																																																		
-56	+15	100°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>4W2620</b>	<b>MAN Truck and Bus</b>	<b>4W2625</b>	<b>MAN Truck and Bus</b>																																																				
	<p>Haldex: 79223</p> <p>OEM: 81506106220</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2625</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-45</td><td>+10</td><td>100°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>215</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2625	A	B	C	D	E	F	-45	+10	100°	AP	26	14.2	G1	G2	G3	G4	G5	G6	215					G7		<p>Haldex: 79224</p> <p>OEM: 81506106221</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2620</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+45</td><td>+10</td><td>100°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>215</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2620	A	B	C	D	E	F	+45	+10	100°	AP	26	14.2	G1	G2	G3	G4	G5	G6	215					G7
Axle Side:R	Other Side: 4W2625																																																						
A	B	C	D	E	F																																																		
-45	+10	100°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
215					G7																																																		
Axle Side:L	Other Side: 4W2620																																																						
A	B	C	D	E	F																																																		
+45	+10	100°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
215					G7																																																		

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2630	Renault Truck	4W2635	Renault Truck																																																				
	<p>Haldex: 79296</p> <p>OEM: 5010098862</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W2635</td> </tr> </table> <table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>-56</td><td>+25</td><td>105°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2635	A	B	C	D	E	F	-56	+25	105°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 79297</p> <p>OEM: 5010098863</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2630</td> </tr> </table> <table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>+56</td><td>+25</td><td>105°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2630	A	B	C	D	E	F	+56	+25	105°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axle Side:L	Other Side: 4W2635																																																						
A	B	C	D	E	F																																																		
-56	+25	105°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		
Axle Side:R	Other Side: 4W2630																																																						
A	B	C	D	E	F																																																		
+56	+25	105°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		

4W2640	Renault Truck	4W2645	Renault Truck																																																				
	<p>Haldex: 79299</p> <p>OEM: 5010216843</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W2645</td> </tr> </table> <table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>-38</td><td>0</td><td>12°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2645	A	B	C	D	E	F	-38	0	12°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 79300</p> <p>OEM: 5010216844</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2640</td> </tr> </table> <table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>+38</td><td>0</td><td>12°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2640	A	B	C	D	E	F	+38	0	12°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axle Side:L	Other Side: 4W2645																																																						
A	B	C	D	E	F																																																		
-38	0	12°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		
Axle Side:R	Other Side: 4W2640																																																						
A	B	C	D	E	F																																																		
+38	0	12°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		

4W2650	Leyland Bus	4W2655	Leyland Bus																																																				
	<p>Haldex: 70510</p> <p>OEM: 10907244</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W2650</td> </tr> </table> <table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>0</td><td>0</td><td>135°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>115</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W2650	A	B	C	D	E	F	0	0	135°	PB	10	12.9	G1	G2	G3	G4	G5	G6	115					G7		<p>Haldex: 70511</p> <p>OEM: 10907245</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W2365</td> </tr> </table> <table border="1"> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr> <td>-38</td><td>0</td><td>136°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>178</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2365	A	B	C	D	E	F	-38	0	136°	PB	10	12.9	G1	G2	G3	G4	G5	G6	178					G7
Axle Side:L&R	Other Side: 4W2650																																																						
A	B	C	D	E	F																																																		
0	0	135°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
115					G7																																																		
Axle Side:L	Other Side: 4W2365																																																						
A	B	C	D	E	F																																																		
-38	0	136°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
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## TRUCK AND BUS

<b>4W2660</b>	<b>Volvo Bus</b>	<b>4W2665</b>	<b>Volvo Bus</b>																																																				
	<p>Haldex: 72915</p> <p>OEM: 1136430</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W2665</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+13</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W2665	A	B	C	D	E	F	+13	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72916</p> <p>OEM: 1136431</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W2660</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-13</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W2660	A	B	C	D	E	F	-13	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
Axe Side:L	Other Side: 4W2665																																																						
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+13	0	90°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2670</b>	<b>Leyland Truck</b>	<b>4W2675</b>	<b>DAF Truck</b>																																																				
	<p>Haldex: 72407</p> <p>OEM: ACU8348</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W2670</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>80°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W2670	A	B	C	D	E	F	0	0	80°	AP	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72541</p> <p>OEM: 0159592</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W2675</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>-38</td><td>0°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W2675	A	B	C	D	E	F	0	-38	0°	AP	10	14.2	G1	G2	G3	G4	G5	G6	165					G7
Axe Side:L&R	Other Side: 4W2670																																																						
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G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
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<b>4W2680</b>	<b>Neoplan Bus</b>	<b>4W2685</b>	<b>Volvo Bus</b>																																																				
	<p>Haldex: 72951</p> <p>OEM: 276525</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W2850</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+50</td><td>0</td><td>73°</td><td>PB</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W2850	A	B	C	D	E	F	+50	0	73°	PB	10	16.2	G1	G2	G3	G4	G5	G6	165					G7		<p>Haldex: 72906</p> <p>OEM: 1135394</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W2690</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+13</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W2690	A	B	C	D	E	F	+13	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
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<b>4W2690</b>	<b>Volvo Bus</b>	<b>4W2695</b>	<b>Volvo Truck</b>																																																				
	<p>Haldex: 72907</p> <p>OEM: 1135395</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W2685</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-13</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W2685	A	B	C	D	E	F	-13	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72672</p> <p>OEM: 1592871</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W2550</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+13</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W2550	A	B	C	D	E	F	+13	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
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140					G7																																																		

Manufacturers' and other wholesaler's part numbers used in this catalogue are for cross reference purposes only and do not imply anything about the origin or manufacturer of the product.

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2700	MCW Bus	4W2705	Volvo Truck																																																
	Haldex: 70894 OEM: X1811184 Supplied With: K0270 Axle Side:R Other Side: 4W2310		Haldex: 72676 OEM: 1592876 Supplied With: K0270 Axle Side:L&R Other Side: 4W2705																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>0</td><td>75°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	0	75°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>150°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	150°	PB	10	12.9	G1	G2	G3	G4	G5	G6	152					G7
A	B	C	D	E	F																																														
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4W2710	Scania Truck and Bus	4W2715	Mercedes Bus																																																
	Haldex: 72654 OEM: 1112841 Supplied With: Axle Side:L&R Other Side: 4W2710		Haldex: 72211 OEM: 3574201138 Supplied With: Axle Side:L Other Side: 4W2720																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>308°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td>165</td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	308°	AP	10	16.2	G1	G2	G3	G4	G5	G6	140	165				G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-15</td><td>-14</td><td>356°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-15	-14	356°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7
A	B	C	D	E	F																																														
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-15	-14	356°	AP	26	14.2																																														
G1	G2	G3	G4	G5	G6																																														
130					G7																																														

4W2720	Mercedes Bus	4W2725	DAF Truck																																																
	Haldex: 72212 OEM: 3574201238 Supplied With: Axle Side:R Other Side: 4W2715		Haldex: 72886 OEM: 1263485 Supplied With: Axle Side:L Other Side: 4W2730																																																
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145					G7																																														

# TRUCK AND BUS

<b>4W2730</b>	<b>DAF Truck</b>	<b>4W2735</b>	<b>Scania Truck and Bus</b>																																																
	<p>Haldex: 72887 OEM: 1263486 Supplied With: Axe Side:R Other Side: 4W2725</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-60</td><td>-10</td><td>143°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-60	-10	143°	AP	10	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 79442 OEM: 1789567 Supplied With: Axe Side:L Other Side: 4W2740</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-65</td><td>0</td><td>85°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-65	0	85°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7
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<b>4W2740</b>	<b>Scania Truck and Bus</b>	<b>4W2745</b>	<b>Iveco Truck</b>																																																
	<p>Haldex: 79443 OEM: 1789568 Supplied With: Axe Side:R Other Side: 4W2735</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+65</td><td>0</td><td>85°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+65	0	85°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7		<p>Haldex: 70810 OEM: 4692759 Supplied With: Axe Side:L&amp;R Other Side: 4W2745</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>14°</td><td>AP</td><td>8</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	14°	AP	8	12.9	G1	G2	G3	G4	G5	G6	160					G7
A	B	C	D	E	F																																														
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<b>4W2750</b>	<b>Mercedes Truck</b>	<b>4W2755</b>	<b>Mercedes Truck</b>																																																
	<p>Haldex: 72038 OEM: 6234200738 Supplied With: Axe Side:R Other Side: 4W2755</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+60</td><td>+35</td><td>10°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+60	+35	10°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 72039 OEM: 6234200638 Supplied With: Axe Side:L Other Side: 4W2750</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-60</td><td>+35</td><td>10°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-60	+35	10°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
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145					G7																																														
A	B	C	D	E	F																																														
-60	+35	10°	AP	26	14.2																																														
G1	G2	G3	G4	G5	G6																																														
145					G7																																														
<b>4W2760</b>	<b>DAF Truck</b>	<b>4W2765</b>	<b>Mercedes Truck</b>																																																
	<p>Haldex: 72530 OEM: 0159560 Supplied With: Axe Side:L&amp;R Other Side: 4W2760</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>338°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	-38	338°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 70754 OEM: 3894200438 Supplied With: Axe Side:L Other Side: 4W2445</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-18</td><td>+34</td><td>343°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-18	+34	343°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
A	B	C	D	E	F																																														
0	-38	338°	AP	10	14.2																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														
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145					G7																																														

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2770		Saurer Truck						4W2775		Van Hool Bus									
						Haldex: 70762						Haldex: 72459							
OEM:						OEM: 633104610						Supplied With:							
Supplied With:						Supplied With:						Axle Side:L & R Other Side: 4W2770							
A	B	C	D	E	F	-A	B	C	D	E	F	Axle Side:L	Other Side: 4W2780	Axle Side:L	Other Side: 4W2780				
0	0	53°	AP	19	14.2	-22	0	4°	AP	19	14.2	G1	G2	G3	G4	G5	G6	G7	
G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G6	135	180						
135	180					160													

4W2780		Van Hool Bus						4W2785		Liaz Bus									
						Haldex: 72460						Haldex: 72688							
OEM: 633104620						OEM: 070276010						Supplied With:							
Supplied With:						Supplied With:						Axle Side:R Other Side: 4W2775							
A	B	C	D	E	F	-A	B	C	D	E	F	Axle Side:	Other Side: 4W2790	Axle Side:L	Other Side: 4W2790				
+22	0	4°	AP	19	14.2	+56	+15	100°	AP	19	14.2	G1	G2	G3	G4	G5	G6	G7	
G1	G2	G3	G4	G5	G6	G7						160							
160						145													

4W2790		Liaz Bus						4W2795		Renault Truck									
						Haldex: 72689						Haldex: 79017							
OEM: 070276011						OEM: 5000791212						Supplied With:							
Supplied With:						Supplied With:						Axle Side:R Other Side: 4W2785							
A	B	C	D	E	F	-A	B	C	D	E	F	Axle Side:L	Other Side: 4W2800	Axle Side:L	Other Side: 4W2800				
-56	+15	100°	AP	19	14.2	+38	0	10°	AP	27	14.2	G1	G2	G3	G4	G5	G6	G7	
G1	G2	G3	G4	G5	G6	G7						145							
145						175													

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# TRUCK AND BUS

<b>4W2800</b>	<b>Renault Truck</b>	<b>4W2805</b>	<b>DAF Truck and Bus</b>																																																				
	<p>Haldex: 79018</p> <p>OEM: 5000791213</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2795</td> </tr> </table> <table border="1"> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> <tr> <td>-38</td> <td>0</td> <td>10°</td> <td>AP</td> <td>27</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>175</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </table>	Axle Side:R	Other Side: 4W2795	A	B	C	D	E	F	-38	0	10°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7		<p>Haldex: 70824</p> <p>OEM: 9007271</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2810</td> </tr> </table> <table border="1"> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> <tr> <td>-38</td> <td>0</td> <td>110°</td> <td>PB</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>140</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </table>	Axle Side:R	Other Side: 4W2810	A	B	C	D	E	F	-38	0	110°	PB	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
Axle Side:R	Other Side: 4W2795																																																						
A	B	C	D	E	F																																																		
-38	0	10°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
175					G7																																																		
Axle Side:R	Other Side: 4W2810																																																						
A	B	C	D	E	F																																																		
-38	0	110°	PB	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2810</b>	<b>DAF Truck and Bus</b>	<b>4W2815</b>	<b>Renault Truck and Bus</b>																																																				
	<p>Haldex: 70825</p> <p>OEM: 9007272</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W2805</td> </tr> </table> <table border="1"> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> <tr> <td>+38</td> <td>0</td> <td>110°</td> <td>PB</td> <td>10</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>140</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </table>	Axle Side:L	Other Side: 4W2805	A	B	C	D	E	F	+38	0	110°	PB	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 79007</p> <p>OEM: 5000787264</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2820</td> </tr> </table> <table border="1"> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> <tr> <td>+38</td> <td>+30</td> <td>155°</td> <td>PB</td> <td>27</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>175</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </table>	Axle Side:R	Other Side: 4W2820	A	B	C	D	E	F	+38	+30	155°	PB	27	14.2	G1	G2	G3	G4	G5	G6	175					G7
Axle Side:L	Other Side: 4W2805																																																						
A	B	C	D	E	F																																																		
+38	0	110°	PB	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
Axle Side:R	Other Side: 4W2820																																																						
A	B	C	D	E	F																																																		
+38	+30	155°	PB	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
175					G7																																																		
<b>4W2820</b>	<b>Renault Truck and Bus</b>	<b>4W2825</b>	<b>Dennis Bus</b>																																																				
	<p>Haldex: 79008</p> <p>OEM: 5000787265</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W2815</td> </tr> </table> <table border="1"> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> <tr> <td>-38</td> <td>+30</td> <td>155°</td> <td>PB</td> <td>27</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>175</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </table>	Axle Side:L	Other Side: 4W2815	A	B	C	D	E	F	-38	+30	155°	PB	27	14.2	G1	G2	G3	G4	G5	G6	175					G7		<p>Haldex: 70986</p> <p>OEM: 611485</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W2825</td> </tr> </table> <table border="1"> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> <tr> <td>0</td> <td>0</td> <td>157°</td> <td>AP</td> <td>10</td> <td>12.9</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>140</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </table>	Axle Side:L&R	Other Side: 4W2825	A	B	C	D	E	F	0	0	157°	AP	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
Axle Side:L	Other Side: 4W2815																																																						
A	B	C	D	E	F																																																		
-38	+30	155°	PB	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
175					G7																																																		
Axle Side:L&R	Other Side: 4W2825																																																						
A	B	C	D	E	F																																																		
0	0	157°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2830</b>	<b>Mercedes Bus</b>	<b>4W2835</b>	<b>Leyland Bus</b>																																																				
	<p>Haldex: 72070</p> <p>OEM: 3454200838</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td> <td>Other Side: 4W2950</td> </tr> </table> <table border="1"> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> <tr> <td>+56</td> <td>+4</td> <td>103°</td> <td>AP</td> <td>26</td> <td>14.2</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>145</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </table>	Axle Side:	Other Side: 4W2950	A	B	C	D	E	F	+56	+4	103°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 70530</p> <p>OEM: 843685</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W2835</td> </tr> </table> <table border="1"> <tr> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> <tr> <td>0</td> <td>0</td> <td>155°</td> <td>AP</td> <td>10</td> <td>12.9</td> </tr> <tr> <td>G1</td> <td>G2</td> <td>G3</td> <td>G4</td> <td>G5</td> <td>G6</td> </tr> <tr> <td>180</td> <td></td> <td></td> <td></td> <td></td> <td>G7</td> </tr> </table>	Axle Side:L&R	Other Side: 4W2835	A	B	C	D	E	F	0	0	155°	AP	10	12.9	G1	G2	G3	G4	G5	G6	180					G7
Axle Side:	Other Side: 4W2950																																																						
A	B	C	D	E	F																																																		
+56	+4	103°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
Axle Side:L&R	Other Side: 4W2835																																																						
A	B	C	D	E	F																																																		
0	0	155°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
180					G7																																																		

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2840		Mercedes Truck					
		Haldex: 70917					
OEM: 3854201138							
Supplied With:							
Axe Side:L Other Side: 4W2470							
A	B	C	D	E	F		
+56	+4	94°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

4W2845		Neoplan Bus					
		Haldex: 72177					
OEM: 080250000							
Supplied With:							
Axe Side:L&R Other Side: 4W2845							
A	B	C	D	E	F		
0	+120	80°	AP	19	14.2		
G1	G2	G3	G4	G5	G6	G7	
130							

4W2850		Neoplan Bus					
		Haldex: 72952					
OEM: 276526							
Supplied With: K0270							
Axe Side:R Other Side: 4W2680							
A	B	C	D	E	F		
-50	0	73°	PB	10	16.2		
G1	G2	G3	G4	G5	G6	G7	
165							

4W2855		Mercedes Truck					
		Haldex: 72234					
OEM: 6194200238							
Supplied With:							
Axe Side:R Other Side: 4W2990							
A	B	C	D	E	F		
+37	+34	336°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

4W2860		MAN Bus					
		Haldex: 72326					
OEM: 633106650							
Supplied With:							
Axe Side:L&R Other Side: 4W2860							
A	B	C	D	E	F		
0	0	50°	AP	19	14.2		
G1	G2	G3	G4	G5	G6	G7	
152							

4W2865		Dennis Bus					
		Haldex: 72393					
OEM: 651777							
Supplied With: K0270							
Axe Side:L&R Other Side: 4W2865							
A	B	C	D	E	F		
0	0	76°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
140							

# TRUCK AND BUS

<b>4W2870</b>	<b>Renault Truck and Bus</b>	<b>4W2875</b>	<b>Renault Truck and Bus</b>																																																				
	<p>Haldex: 79628</p> <p>OEM: 5010067156</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W2875</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-56</td><td>+25</td><td>90°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W2875	A	B	C	D	E	F	-56	+25	90°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7		<p>Haldex: 79629</p> <p>OEM: 5010067157</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W2870</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+56</td><td>+25</td><td>90°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W2870	A	B	C	D	E	F	+56	+25	90°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7
Axle Side:	Other Side: 4W2875																																																						
A	B	C	D	E	F																																																		
-56	+25	90°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
175					G7																																																		
<b>4W2880</b>	<b>DAF Truck</b>	<b>4W2885</b>	<b>Volvo Truck</b>																																																				
	<p>Haldex: 72546</p> <p>OEM: 0159569</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2880</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>0°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W2880	A	B	C	D	E	F	0	0	0°	AP	10	16.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72677</p> <p>OEM: 1592877</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W2885</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>150°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W2885	A	B	C	D	E	F	0	0	150°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
Axle Side:L&R	Other Side: 4W2880																																																						
A	B	C	D	E	F																																																		
0	0	0°	AP	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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Axle Side:L&R	Other Side: 4W2885																																																						
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0	0	150°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2890</b>	<b>Leyland Bus</b>	<b>4W2895</b>	<b>Leyland Bus</b>																																																				
	<p>Haldex: 70785</p> <p>OEM: CAL2240</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2895</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+13</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>170</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2895	A	B	C	D	E	F	+13	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	170					G7		<p>Haldex: 70786</p> <p>OEM: CAL2241</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W2890</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-13</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>170</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2890	A	B	C	D	E	F	-13	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	170					G7
Axle Side:R	Other Side: 4W2895																																																						
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+13	0	90°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
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<b>4W2900</b>	<b>Volvo Bus</b>	<b>4W2905</b>	<b>Renault Truck</b>																																																				
	<p>Haldex: 72719</p> <p>OEM: 1134451</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3210</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+22</td><td>0</td><td>110°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3210	A	B	C	D	E	F	+22	0	110°	PB	10	12.9	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 79288</p> <p>OEM: 5010098831</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W2910</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>0</td><td>10°</td><td>AP</td><td>28</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2910	A	B	C	D	E	F	+38	0	10°	AP	28	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axle Side:L	Other Side: 4W3210																																																						
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160					G7																																																		

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2910		Renault Truck					
		Haldex: 79289					
OEM:		5010098832					
Supplied With:							
Axe Side:L		Other Side: 4W2905					
A	B	C	D	E	F		
-38	0	10°	AP	28	14.2		
G1	G2	G3	G4	G5	G6	G7	
160							

4W2915		Pegaso Truck and Bus					
		Haldex: 72804					
OEM:		914264					
Supplied With:							
Axe Side:L&R		Other Side: 4W2915					
A	B	C	D	E	F		
0	0	25°	AP	19	14.2		
G1	G2	G3	G4	G5	G6	G7	
160							

4W2920		Renault Truck					
		Haldex: 79294					
OEM:		5010098860					
Supplied With:							
Axe Side:R		Other Side: 4W2925					
A	B	C	D	E	F		
-56	+25	35°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
160							

4W2925		Renault Truck					
		Haldex: 79295					
OEM:		5010098861					
Supplied With:							
Axe Side:L		Other Side: 4W2920					
A	B	C	D	E	F		
+56	+25	35°	AP	27	12.9		
G1	G2	G3	G4	G5	G6	G7	
160							

4W2930		Mercedes Bus					
		Haldex: 72809					
OEM:		3574201338					
Supplied With:							
Axe Side:L		Other Side: 4W3155					
A	B	C	D	E	F		
-18	+34	105°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
130							

4W2935		DAB Bus					
		Haldex: 72854					
OEM:							
Supplied With:							
Axe Side:L		Other Side: 4W3065					
A	B	C	D	E	F		
+56	-5	10°	AP	19	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

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# TRUCK AND BUS

<b>4W2940</b>	<b>Renault Truck</b>	<b>4W2945</b>	<b>Renault Truck</b>																																																				
	<p>Haldex: 79301</p> <p>OEM: 5010216904</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W2945</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>+30</td><td>136°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W2945	A	B	C	D	E	F	+38	+30	136°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 79302</p> <p>OEM: 5010216905</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W2940</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>+30</td><td>136°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W2940	A	B	C	D	E	F	-38	+30	136°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axe Side:R	Other Side: 4W2945																																																						
A	B	C	D	E	F																																																		
+38	+30	136°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		
<b>4W2950</b>	<b>Mercedes Bus</b>	<b>4W2955</b>	<b>Optare Bus</b>																																																				
	<p>Haldex: 72069</p> <p>OEM: 3454200738</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W2830</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-56</td><td>+4</td><td>103°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W2830	A	B	C	D	E	F	-56	+4	103°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 79177</p> <p>OEM: L2220055</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W2955</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>-38</td><td>30°</td><td>PB</td><td>28</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W2955	A	B	C	D	E	F	0	-38	30°	PB	28	12.9	G1	G2	G3	G4	G5	G6	140					G7
Axe Side:	Other Side: 4W2830																																																						
A	B	C	D	E	F																																																		
-56	+4	103°	AP	26	14.2																																																		
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G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W2960</b>	<b>Van Hool Bus</b>	<b>4W2965</b>	<b>Kassbohrer Bus</b>																																																				
	<p>Haldex: 72330</p> <p>OEM: 3177673</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W2960</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>3°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W2960	A	B	C	D	E	F	0	0	3°	AP	19	14.2	G1	G2	G3	G4	G5	G6	152					G7		<p>Haldex: 70720</p> <p>OEM: 82830003040</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W2965</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>45°</td><td>PB</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W2965	A	B	C	D	E	F	0	0	45°	PB	19	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axe Side:L&R	Other Side: 4W2960																																																						
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0	0	3°	AP	19	14.2																																																		
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G1	G2	G3	G4	G5	G6																																																		
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<b>4W2970</b>	<b>MCW Bus</b>	<b>4W2975</b>	<b>Kassbohrer Bus</b>																																																				
	<p>Haldex: 70931</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W3170</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+56</td><td>+4</td><td>75°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W3170	A	B	C	D	E	F	+56	+4	75°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72592</p> <p>OEM: 82850002140</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3575</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>0</td><td>145°</td><td>PB</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3575	A	B	C	D	E	F	+38	0	145°	PB	19	14.2	G1	G2	G3	G4	G5	G6	150					G7
Axe Side:R	Other Side: 4W3170																																																						
A	B	C	D	E	F																																																		
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G1	G2	G3	G4	G5	G6																																																		
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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W2980	Renault Truck	4W2985	Renault Bus																																																
	Haldex: 79019 OEM: 5010037900 Supplied With: Axle Side:L&R Other Side: 4W2980		Haldex: 72145 OEM: 612051 Supplied With: K0270 Axle Side:L&R Other Side: 4W2985																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>352°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	352°	AP	27	14.2	G1	G2	G3	G4	G5	G6	140					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>17°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	17°	PB	10	12.9	G1	G2	G3	G4	G5	G6	127					G7
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0	0	352°	AP	27	14.2																																														
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127					G7																																														

4W2990	Mercedes Truck	4W2995	MCW Bus																																																
	Haldex: 72235 OEM: 6194200338 Supplied With: Axle Side:L Other Side: 4W2855		Haldex: 72361 OEM: 653509 Supplied With: K0270 Axle Side:L&R Other Side: 4W2995																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-37</td><td>+34</td><td>336°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-37	+34	336°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>66°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>115</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	66°	PB	10	12.9	G1	G2	G3	G4	G5	G6	115					G7
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4W3000	DAF Bus	4W3005	DAF Bus																																																
	Haldex: 72816 OEM: Supplied With: K0270 Axle Side:R Other Side: 4W3005		Haldex: 72815 OEM: Supplied With: K0270 Axle Side:L Other Side: 4W3000																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>0</td><td>75°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	0	75°	PB	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-38</td><td>0</td><td>75°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-38	0	75°	PB	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
A	B	C	D	E	F																																														
+38	0	75°	PB	10	14.2																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														
A	B	C	D	E	F																																														
-38	0	75°	PB	10	14.2																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														

# TRUCK AND BUS

<b>4W3010</b>	<b>Leyland Truck</b>	<b>4W3015</b>	<b>Kassbohrer Bus</b>																																																
	<p>Haldex: 72405 OEM: ACU8346 Supplied With: Axe Side:L&amp;R Other Side: 4W3010</p> <table border="1" style="margin-top: 5px; width: 100%;"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>80°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>115</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	80°	AP	10	12.9	G1	G2	G3	G4	G5	G6	115					G7		<p>Haldex: 72416 OEM: 014265271135 Supplied With: K0270 Axe Side:L&amp;R Other Side: 4W3015</p> <table border="1" style="margin-top: 5px; width: 100%;"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+20</td><td>110°</td><td>PB</td><td>37</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>120</td><td>150</td><td>180</td><td>250</td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	+20	110°	PB	37	14.2	G1	G2	G3	G4	G5	G6	120	150	180	250		G7
A	B	C	D	E	F																																														
0	0	80°	AP	10	12.9																																														
G1	G2	G3	G4	G5	G6																																														
115					G7																																														
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0	+20	110°	PB	37	14.2																																														
G1	G2	G3	G4	G5	G6																																														
120	150	180	250		G7																																														
	<p>Haldex: 72853 OEM: Supplied With: K0270 Axe Side:L&amp;R Other Side: 4W3020</p> <table border="1" style="margin-top: 5px; width: 100%;"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+20</td><td>95°</td><td>PB</td><td>20</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>155</td><td>175</td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	+20	95°	PB	20	14.2	G1	G2	G3	G4	G5	G6	155	175				G7		<p>Haldex: 72457 OEM: Supplied With: K0270 Axe Side:L&amp;R Other Side: 4W3025</p> <table border="1" style="margin-top: 5px; width: 100%;"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>75°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	75°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7
A	B	C	D	E	F																																														
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G1	G2	G3	G4	G5	G6																																														
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0	0	75°	PB	10	12.9																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														
	<p>Haldex: 72462 OEM: 633104690 Supplied With: Axe Side:R Other Side: 4W3035</p> <table border="1" style="margin-top: 5px; width: 100%;"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+22</td><td>0</td><td>120°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+22	0	120°	AP	19	14.2	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 72461 OEM: 633104700 Supplied With: Axe Side:L Other Side: 4W3030</p> <table border="1" style="margin-top: 5px; width: 100%;"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-22</td><td>0</td><td>120°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-22	0	120°	AP	19	14.2	G1	G2	G3	G4	G5	G6	150					G7
A	B	C	D	E	F																																														
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G1	G2	G3	G4	G5	G6																																														
150					G7																																														
	<p>Haldex: 79310 OEM: 5010260117 Supplied With: Axe Side:R Other Side: 4W3045</p> <table border="1" style="margin-top: 5px; width: 100%;"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-56</td><td>+25</td><td>144°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-56	+25	144°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 79311 OEM: 5010260118 Supplied With: Axe Side:L Other Side: 4W3040</p> <table border="1" style="margin-top: 5px; width: 100%;"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+56</td><td>+25</td><td>144°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+56	+25	144°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7
A	B	C	D	E	F																																														
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+56	+25	144°	AP	27	14.2																																														
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160					G7																																														

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)		

4W3050		Renault Truck																													
		Haldex: 79309 OEM: 5010260116 Supplied With: Axle Side:R Other Side: 4W3055																													
		<table border="1"> <tr><th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr><td>+56</td><td>+25</td><td>144°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>175</td><td></td><td></td><td></td><td></td><td></td></tr> </table>						A	B	C	D	E	F	+56	+25	144°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					
A	B	C	D	E	F																										
+56	+25	144°	AP	27	14.2																										
G1	G2	G3	G4	G5	G6																										
175																															
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A	B	C	D	E	F																										
-56	+25	144°	AP	27	14.2																										
G1	G2	G3	G4	G5	G6																										
175																															

4W3060		Fiat Bus																													
		Haldex: 70891 OEM: Supplied With: Axle Side:L&R Other Side: 4W3060																													
		<table border="1"> <tr><th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr><td>0</td><td>0</td><td>14°</td><td>AP</td><td>8</td><td>12.9</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>170</td><td></td><td></td><td></td><td></td><td></td></tr> </table>						A	B	C	D	E	F	0	0	14°	AP	8	12.9	G1	G2	G3	G4	G5	G6	170					
A	B	C	D	E	F																										
0	0	14°	AP	8	12.9																										
G1	G2	G3	G4	G5	G6																										
170																															
		<table border="1"> <tr><th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr><td>-56</td><td>-5</td><td>10°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td></td></tr> </table>						A	B	C	D	E	F	-56	-5	10°	AP	19	14.2	G1	G2	G3	G4	G5	G6	145					
A	B	C	D	E	F																										
-56	-5	10°	AP	19	14.2																										
G1	G2	G3	G4	G5	G6																										
145																															

4W3070		DAF Truck																													
		Haldex: 72553 OEM: 0159578 Supplied With: Axle Side:L&R Other Side: 4W3070																													
		<table border="1"> <tr><th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr><td>0</td><td>0</td><td>0°</td><td>AP</td><td>10</td><td>18</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>165</td><td></td><td></td><td></td><td></td><td></td></tr> </table>						A	B	C	D	E	F	0	0	0°	AP	10	18	G1	G2	G3	G4	G5	G6	165					
A	B	C	D	E	F																										
0	0	0°	AP	10	18																										
G1	G2	G3	G4	G5	G6																										
165																															
		<table border="1"> <tr><th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> <tr><td>+56</td><td>+15</td><td>122°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td></td></tr> </table>						A	B	C	D	E	F	+56	+15	122°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					
A	B	C	D	E	F																										
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145																															

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# TRUCK AND BUS

<b>4W3080</b>	<b>Mercedes Truck</b>	<b>4W3085</b>	<b>Renault Bus</b>																																																				
	<p>Haldex: 72617</p> <p>OEM: 6194200738</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W3075</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-56</td><td>+15</td><td>122°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W3075	A	B	C	D	E	F	-56	+15	122°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 79020</p> <p>OEM: 5010013393</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3090</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>+30</td><td>90°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3090	A	B	C	D	E	F	+38	+30	90°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7
Axe Side:R	Other Side: 4W3075																																																						
A	B	C	D	E	F																																																		
-56	+15	122°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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Axe Side:L	Other Side: 4W3090																																																						
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G1	G2	G3	G4	G5	G6																																																		
175					G7																																																		
<b>4W3090</b>	<b>Renault Bus</b>	<b>4W3095</b>	<b>Dennis Bus</b>																																																				
	<p>Haldex: 79021</p> <p>OEM: 5010013394</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W3085</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>+30</td><td>90°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W3085	A	B	C	D	E	F	-38	+30	90°	AP	27	14.2	G1	G2	G3	G4	G5	G6	175					G7		<p>Haldex: 72362</p> <p>OEM: 651626</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W3095</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>18°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W3095	A	B	C	D	E	F	0	0	18°	PB	10	12.9	G1	G2	G3	G4	G5	G6	127					G7
Axe Side:R	Other Side: 4W3085																																																						
A	B	C	D	E	F																																																		
-38	+30	90°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
175					G7																																																		
Axe Side:L&R	Other Side: 4W3095																																																						
A	B	C	D	E	F																																																		
0	0	18°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
127					G7																																																		
<b>4W3100</b>	<b>Foden Truck</b>	<b>4W3105</b>	<b>Mercedes Truck</b>																																																				
	<p>Haldex: 72333</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W3100</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>17°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W3100	A	B	C	D	E	F	0	0	17°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72597</p> <p>OEM: 6544200038</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3110</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+50</td><td>+34</td><td>337°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3110	A	B	C	D	E	F	+50	+34	337°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axe Side:L&R	Other Side: 4W3100																																																						
A	B	C	D	E	F																																																		
0	0	17°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
Axe Side:L	Other Side: 4W3110																																																						
A	B	C	D	E	F																																																		
+50	+34	337°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>4W3110</b>	<b>Mercedes Truck</b>	<b>4W3115</b>	<b>MAN Bus</b>																																																				
	<p>Haldex: 72598</p> <p>OEM: 6544200138</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W3105</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-50</td><td>+34</td><td>337°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W3105	A	B	C	D	E	F	-50	+34	337°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 79225</p> <p>OEM: 81506106222</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3120</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-15</td><td>+120</td><td>77°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3120	A	B	C	D	E	F	-15	+120	77°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7
Axe Side:R	Other Side: 4W3105																																																						
A	B	C	D	E	F																																																		
-50	+34	337°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
Axe Side:L	Other Side: 4W3120																																																						
A	B	C	D	E	F																																																		
-15	+120	77°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)

4W3120		MAN Bus					
		Haldex: 79226					
OEM: 81506106223							
Supplied With:							
Axle Side:R	Other Side: 4W3115	A	B	C	D	E	F
+15	+120	77°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
130							

4W3125		Mercedes Bus					
		Haldex: 70772					
OEM: 3074200138							
Supplied With:							
Axle Side:L	Other Side: 4W3130	A	B	C	D	E	F
-15	-24	345°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
115							

4W3130		Mercedes Bus					
		Haldex: 70771					
OEM: 3074200238							
Supplied With:							
Axle Side:R	Other Side: 4W3125	A	B	C	D	E	F
+15	-24	345°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
115							

4W3135		Volvo Bus					
		Haldex: 72785					
OEM: 1197966							
Supplied With: K0270							
Axle Side:R	Other Side: 4W3140	A	B	C	D	E	F
-15	-24	6°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
165							

4W3140		Volvo Bus					
		Haldex: 72784					
OEM: 1197965							
Supplied With: K0270							
Axle Side:L	Other Side: 4W3135	A	B	C	D	E	F
+15	-24	6°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
165							

4W3145		Mercedes Truck					
		Haldex: 72040					
OEM: 3854201738							
Supplied With:							
Axle Side:L	Other Side: 4W3150	A	B	C	D	E	F
-42	+105	80°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

# TRUCK AND BUS

<b>4W3150</b>	<b>Mercedes Truck</b>	<b>4W3155</b>	<b>Mercedes Bus</b>																																																				
	<p>Haldex: 72041</p> <p>OEM: 3854201838</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W3145</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+42</td><td>+105</td><td>80°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W3145	A	B	C	D	E	F	+42	+105	80°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 72810</p> <p>OEM: 3574201438</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W2930</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+18</td><td>+34</td><td>105°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W2930	A	B	C	D	E	F	+18	+34	105°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7
Axle Side:R	Other Side: 4W3145																																																						
A	B	C	D	E	F																																																		
+42	+105	80°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
Axle Side:R	Other Side: 4W2930																																																						
A	B	C	D	E	F																																																		
+18	+34	105°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
<b>4W3160</b>	<b>Iveco Bus</b>	<b>4W3165</b>	<b>MAN Truck</b>																																																				
	<p>Haldex: 70809</p> <p>OEM: 4695754</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W3160</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>0</td><td>45°</td><td>AP</td><td>8</td><td>12.9</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3160	A	B	C	D	E	F	0	0	45°	AP	8	12.9	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 79227</p> <p>OEM: 81506106216</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td> <td>Other Side: 4W3165</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>0</td><td>115°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3165	A	B	C	D	E	F	0	0	115°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:L&R	Other Side: 4W3160																																																						
A	B	C	D	E	F																																																		
0	0	45°	AP	8	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		
Axle Side:L&R	Other Side: 4W3165																																																						
A	B	C	D	E	F																																																		
0	0	115°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>4W3170</b>	<b>MCW Bus</b>	<b>4W3175</b>	<b>Dennis Bus</b>																																																				
	<p>Haldex: 70930</p> <p>OEM: X2210967</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W2970</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-56</td><td>+4</td><td>75°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W2970	A	B	C	D	E	F	-56	+4	75°	PB	10	12.9	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 79430</p> <p>OEM: 656995-105</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W3180</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+25</td><td>-30</td><td>50°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W3180	A	B	C	D	E	F	+25	-30	50°	AP	19	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:L	Other Side: 4W2970																																																						
A	B	C	D	E	F																																																		
-56	+4	75°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
Axle Side:R	Other Side: 4W3180																																																						
A	B	C	D	E	F																																																		
+25	-30	50°	AP	19	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>4W3180</b>	<b>Dennis Bus</b>	<b>4W3185</b>	<b>MAN</b>																																																				
	<p>Haldex: 79429</p> <p>OEM: 656995-104</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W3175</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-25</td><td>-30</td><td>50°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3175	A	B	C	D	E	F	-25	-30	50°	AP	19	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 79197</p> <p>OEM: 81506106189</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td> <td>Other Side: 4W3190</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-26</td><td>+11</td><td>90°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>215</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3190	A	B	C	D	E	F	-26	+11	90°	AP	26	14.2	G1	G2	G3	G4	G5	G6	215					G7
Axle Side:L	Other Side: 4W3175																																																						
A	B	C	D	E	F																																																		
-25	-30	50°	AP	19	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
Axle Side:L	Other Side: 4W3190																																																						
A	B	C	D	E	F																																																		
-26	+11	90°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
215					G7																																																		

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3190		MAN					
		Haldex: 79198					
OEM: 81506106190							
Supplied With:							
Axle Side:R	Other Side: 4W3185	A	B	C	D	E	F
+26	+11	90°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
215							

4W3195		Renault Truck and Bus					
		Haldex: 79150					
OEM: 5000785205							
Supplied With: K0270							
Axle Side:L	Other Side: 4W3200	A	B	C	D	E	F
+23	0	90°	PB	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
190							

4W3200		Renault Truck and Bus					
		Haldex: 79151					
OEM: 5000785206							
Supplied With: K0270							
Axle Side:R	Other Side: 4W3195	A	B	C	D	E	F
-23	0	90°	PB	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
190							

4W3205		Renault Truck					
		Haldex: 79011					
OEM: 5000445830							
Supplied With:							
Axle Side:L&R	Other Side: 4W3205	A	B	C	D	E	F
0	0	15°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
150							

4W3210		Volvo Bus					
		Haldex: 72720					
OEM: 1134452							
Supplied With: K0270							
Axle Side:R	Other Side: 4W2900	A	B	C	D	E	F
-22	0	110°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
160							

4W3215		Renault Bus					
		Haldex: 79153					
OEM: 5000785204							
Supplied With: K0270							
Axle Side:L	Other Side: 4W3220	A	B	C	D	E	F
+22	0	100°	PB	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
183							

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# TRUCK AND BUS

<b>4W3220</b>	<b>Renault Bus</b>	<b>4W3225</b>	<b>Van Hool Bus</b>																																																				
	<p>Haldex: 79152</p> <p>OEM: 5000785203</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3215</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-22</td><td>0</td><td>100°</td><td>PB</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>183</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3215	A	B	C	D	E	F	-22	0	100°	PB	27	14.2	G1	G2	G3	G4	G5	G6	183					G7		<p>Haldex: 72646</p> <p>OEM: 633106150</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W3230</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-29</td><td>0</td><td>120°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W3230	A	B	C	D	E	F	-29	0	120°	AP	19	14.2	G1	G2	G3	G4	G5	G6	150					G7
Axe Side:L	Other Side: 4W3215																																																						
A	B	C	D	E	F																																																		
-22	0	100°	PB	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
183					G7																																																		
Axe Side:	Other Side: 4W3230																																																						
A	B	C	D	E	F																																																		
-29	0	120°	AP	19	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
<b>4W3230</b>	<b>Van Hool Bus</b>	<b>4W3235</b>	<b>Renault Truck</b>																																																				
	<p>Haldex: 72647</p> <p>OEM: 633106140</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W3225</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+29</td><td>0</td><td>120°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W3225	A	B	C	D	E	F	+29	0	120°	AP	19	14.2	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 79286</p> <p>OEM: 5010145883</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3240</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>+30</td><td>65°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3240	A	B	C	D	E	F	+38	+30	65°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axe Side:	Other Side: 4W3225																																																						
A	B	C	D	E	F																																																		
+29	0	120°	AP	19	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
Axe Side:L	Other Side: 4W3240																																																						
A	B	C	D	E	F																																																		
+38	+30	65°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		
<b>4W3240</b>	<b>Renault Truck</b>	<b>4W3245</b>	<b>Scania Truck</b>																																																				
	<p>Haldex: 79287</p> <p>OEM: 5010145884</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W3235</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>+30</td><td>65°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W3235	A	B	C	D	E	F	-38	+30	65°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 72746</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3250</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-16</td><td>+23</td><td>101°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3250	A	B	C	D	E	F	-16	+23	101°	PB	10	12.9	G1	G2	G3	G4	G5	G6	130					G7
Axe Side:R	Other Side: 4W3235																																																						
A	B	C	D	E	F																																																		
-38	+30	65°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
<b>4W3250</b>	<b>Scania Truck</b>	<b>4W3255</b>	<b>Kassbohrer Bus</b>																																																				
	<p>Haldex: 72747</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W3245</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+16</td><td>+23</td><td>101°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W3245	A	B	C	D	E	F	+16	+23	101°	PB	10	12.9	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 72014</p> <p>OEM: 82830005520</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3260</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>0</td><td>90°</td><td>PB</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3260	A	B	C	D	E	F	-38	0	90°	PB	19	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axe Side:R	Other Side: 4W3245																																																						
A	B	C	D	E	F																																																		
+16	+23	101°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
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160					G7																																																		

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)		

4W3260	Kassbohrer Bus	4W3265	MAN Bus																																																
	Haldex: 72015 OEM: 82830005530 Supplied With: K0270 Axle Side:R Other Side: 4W3255		Haldex: 79216 OEM: 81506106206 Supplied With: Axle Side:R Other Side: 4W3270																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>0</td><td>90°</td><td>PB</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	0	90°	PB	19	14.2	G1	G2	G3	G4	G5	G6	160					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-40</td><td>+28</td><td>100°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-40	+28	100°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7
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G1	G2	G3	G4	G5	G6																																														
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A	B	C	D	E	F																																														
-40	+28	100°	AP	26	14.2																																														
G1	G2	G3	G4	G5	G6																																														
130					G7																																														

4W3270	MAN Bus	4W3275	Renault Bus																																																
	Haldex: 79217 OEM: 81506106205 Supplied With: Axle Side:L Other Side: 4W3265		Haldex: 79431 OEM: 5000787230 Supplied With: K0270 Axle Side:L Other Side: 4W3280																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+40</td><td>+28</td><td>100°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+40	+28	100°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-45</td><td>+10</td><td>100°</td><td>PB</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>270</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-45	+10	100°	PB	27	14.2	G1	G2	G3	G4	G5	G6	270					G7
A	B	C	D	E	F																																														
+40	+28	100°	AP	26	14.2																																														
G1	G2	G3	G4	G5	G6																																														
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-45	+10	100°	PB	27	14.2																																														
G1	G2	G3	G4	G5	G6																																														
270					G7																																														

4W3280	Renault Bus	4W3285	Mercedes Truck and Bus																																																
	Haldex: 79432 OEM: 5000787231 Supplied With: K0270 Axle Side:R Other Side: 4W3275		Haldex: 70990 OEM: 3764200038 Supplied With: Axle Side:R Other Side: 4W3290																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+45</td><td>+10</td><td>100°</td><td>PB</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>270</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+45	+10	100°	PB	27	14.2	G1	G2	G3	G4	G5	G6	270					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-18</td><td>+34</td><td>115°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-18	+34	115°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
A	B	C	D	E	F																																														
+45	+10	100°	PB	27	14.2																																														
G1	G2	G3	G4	G5	G6																																														
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# TRUCK AND BUS

<b>4W3290</b>	<b>Mercedes Truck and Bus</b>	<b>4W3295</b>	<b>ZF</b>																																																				
	<p>Haldex: 70991</p> <p>OEM: 3764200138</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3285</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+18</td><td>+34</td><td>115°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3285	A	B	C	D	E	F	+18	+34	115°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 72641</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3295</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>0</td><td>2°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3295	A	B	C	D	E	F	0	0	2°	AP	19	14.2	G1	G2	G3	G4	G5	G6	152					G7
Axle Side:L	Other Side: 4W3285																																																						
A	B	C	D	E	F																																																		
+18	+34	115°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
Axle Side:L&R	Other Side: 4W3295																																																						
A	B	C	D	E	F																																																		
0	0	2°	AP	19	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
152					G7																																																		
<b>4W3300</b>	<b>Foden Truck</b>	<b>4W3305</b>	<b>Scania Truck and Bus</b>																																																				
	<p>Haldex: 72939</p> <p>OEM: 2700040000</p> <p>Supplied With: K0270</p> <p>Axle Side:L&amp;R</p> <p>Other Side: 4W3300</p> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>+20</td><td>355°</td><td>PB</td><td>28</td><td>12.9</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>125</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	0	+20	355°	PB	28	12.9	G1	G2	G3	G4	G5	G6	125					G7		<p>Haldex: 72656</p> <p>OEM: 219998</p> <p>Supplied With: K0270</p> <p>Axle Side:R</p> <p>Other Side: 4W3310</p> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-48</td><td>+23</td><td>78°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	-48	+23	78°	PB	10	12.9	G1	G2	G3	G4	G5	G6	150					G7				
A	B	C	D	E	F																																																		
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A	B	C	D	E	F																																																		
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G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
<b>4W3310</b>	<b>Scania Truck and Bus</b>	<b>4W3315</b>	<b>Scania Bus</b>																																																				
	<p>Haldex: 72655</p> <p>OEM: 219997</p> <p>Supplied With: K0270</p> <p>Axle Side:L</p> <p>Other Side: 4W3305</p> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+48</td><td>+23</td><td>78°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	+48	+23	78°	PB	10	12.9	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 72955</p> <p>OEM: 321469</p> <p>Supplied With: K0270</p> <p>Axle Side:L</p> <p>Other Side: 4W3320</p> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+50</td><td>0</td><td>58°</td><td>PB</td><td>10</td><td>16.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	+50	0	58°	PB	10	16.2	G1	G2	G3	G4	G5	G6	165					G7				
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165					G7																																																		
<b>4W3320</b>	<b>Scania Bus</b>	<b>4W3325</b>	<b>Dennis Bus</b>																																																				
	<p>Haldex: 72954</p> <p>OEM: 321470</p> <p>Supplied With: K0270</p> <p>Axle Side:R</p> <p>Other Side: 4W3315</p> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-50</td><td>0</td><td>58°</td><td>PB</td><td>10</td><td>16.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	A	B	C	D	E	F	-50	0	58°	PB	10	16.2	G1	G2	G3	G4	G5	G6	165					G7		<p>Haldex: 79156</p> <p>OEM: 656007-30</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td> <td>Other Side: 4W3330</td> </tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-38</td><td>0</td><td>152°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W3330	A	B	C	D	E	F	-38	0	152°	AP	10	12.9	G1	G2	G3	G4	G5	G6	165					G7		
A	B	C	D	E	F																																																		
-50	0	58°	PB	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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Axle Side:R	Other Side: 4W3330																																																						
A	B	C	D	E	F																																																		
-38	0	152°	AP	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3330		Dennis Bus					
		Haldex: 79157					
OEM:		656007-29					
Supplied With:							
Axe Side:L		Other Side: 4W3325					
A	B	C	D	E	F		
+38	0	152°	AP	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
165							

4W3335		MAN Bus					
		Haldex: 79220					
OEM:		81506106203					
Supplied With:							
Axe Side:L		Other Side: 4W3340					
A	B	C	D	E	F		
+18	+34	105°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
130							

4W3340		MAN Bus					
		Haldex: 79219					
OEM:		81506106204					
Supplied With:							
Axe Side:R		Other Side: 4W3335					
A	B	C	D	E	F		
-18	+34	105°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
130							

4W3345		MAN Bus					
		Haldex: 79229					
OEM:		81506106229					
Supplied With:							
Axe Side:L		Other Side: 4W3350					
A	B	C	D	E	F		
+18	+34	55°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
130							

4W3350		MAN Bus					
		Haldex: 79228					
OEM:		81506106228					
Supplied With:							
Axe Side:R		Other Side: 4W3345					
A	B	C	D	E	F		
-18	+34	55°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
130							

4W3355		Pegaso Bus					
		Haldex: 72829					
OEM:		915286					
Supplied With:							
Axe Side:R		Other Side: 4W3360					
A	B	C	D	E	F		
-29	0	100°	AP	19	14.2		
G1	G2	G3	G4	G5	G6	G7	
180							

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# TRUCK AND BUS

<b>4W3360</b>	<b>Pegaso Bus</b>	<b>4W3365</b>	<b>Mercedes Bus</b>																																																				
	<p>Haldex: 72830</p> <p>OEM: 915287</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3355</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+29</td><td>0</td><td>100°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>180</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3355	A	B	C	D	E	F	+29	0	100°	AP	19	14.2	G1	G2	G3	G4	G5	G6	180					G7		<p>Haldex: 79185</p> <p>OEM: 3714200038</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3365</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+37</td><td>114°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3365	A	B	C	D	E	F	0	+37	114°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:L	Other Side: 4W3355																																																						
A	B	C	D	E	F																																																		
+29	0	100°	AP	19	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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0	+37	114°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>4W3370</b>	<b>MAN</b>	<b>4W3375</b>	<b>MAN</b>																																																				
	<p>Haldex: 79213</p> <p>OEM: 81506106208</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W3375</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+26</td><td>0</td><td>91°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W3375	A	B	C	D	E	F	+26	0	91°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 79214</p> <p>OEM: 81506106207</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3370</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-26</td><td>0</td><td>91°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3370	A	B	C	D	E	F	-26	0	91°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:R	Other Side: 4W3375																																																						
A	B	C	D	E	F																																																		
+26	0	91°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
Axle Side:L	Other Side: 4W3370																																																						
A	B	C	D	E	F																																																		
-26	0	91°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>4W3380</b>	<b>Fiat Bus</b>	<b>4W3385</b>	<b>Sicca Bus</b>																																																				
	<p>Haldex: 70892</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3380</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>+20</td><td>152°</td><td>AP</td><td>8</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>180</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3380	A	B	C	D	E	F	0	+20	152°	AP	8	12.9	G1	G2	G3	G4	G5	G6	180					G7		<p>Haldex: 70919</p> <p>OEM: 5001048</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3385</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>91°</td><td>AP</td><td>8</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>180</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3385	A	B	C	D	E	F	0	0	91°	AP	8	12.9	G1	G2	G3	G4	G5	G6	180					G7
Axle Side:L&R	Other Side: 4W3380																																																						
A	B	C	D	E	F																																																		
0	+20	152°	AP	8	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
180					G7																																																		
Axle Side:L&R	Other Side: 4W3385																																																						
A	B	C	D	E	F																																																		
0	0	91°	AP	8	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
180					G7																																																		
<b>4W3390</b>	<b>Leyland Bus</b>	<b>4W3395</b>	<b>Leyland Bus</b>																																																				
	<p>Haldex: 70987</p> <p>OEM: ACU4866</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W3395</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>0</td><td>134°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W3395	A	B	C	D	E	F	-38	0	134°	PB	10	12.9	G1	G2	G3	G4	G5	G6	152					G7		<p>Haldex: 70988</p> <p>OEM: ACU4867</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3390</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>0</td><td>134°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3390	A	B	C	D	E	F	+38	0	134°	PB	10	12.9	G1	G2	G3	G4	G5	G6	152					G7
Axle Side:R	Other Side: 4W3395																																																						
A	B	C	D	E	F																																																		
-38	0	134°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
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Axle Side:L	Other Side: 4W3390																																																						
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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3400	MAN Truck and Bus	4W3405	Bova Bus																																																
	Haldex: 79207 OEM: 81506106217 Supplied With: Axle Side:L&R Other Side: 4W3400		Haldex: 11011 OEM: Supplied With: K0270 Axle Side:L&R Other Side: 4W3405																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>110°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	110°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>150°</td><td>PB</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	150°	PB	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
A	B	C	D	E	F																																														
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A	B	C	D	E	F																																														
0	0	150°	PB	10	14.2																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														

4W3410	Van Hool Bus	4W3415	Van Hool Bus																																																
	Haldex: 79163 OEM: 10551439 Supplied With: Axle Side:R Other Side: 4W3415		Haldex: 79162 OEM: Supplied With: Axle Side:L Other Side: 4W3410																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-45</td><td>0</td><td>4°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-45	0	4°	AP	10	14.2	G1	G2	G3	G4	G5	G6	152					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+45</td><td>0</td><td>4°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+45	0	4°	AP	10	14.2	G1	G2	G3	G4	G5	G6	152					G7
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152					G7																																														

4W3420	MAN Bus	4W3425	DAF Truck																																																
	Haldex: 79218 OEM: 81506106226 Supplied With: Axle Side:L&R Other Side: 4W3420		Haldex: 79024 OEM: 1282111 Supplied With: Axle Side:L Other Side: 4W3430																																																
	<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>104°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	104°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+12</td><td>-38</td><td>332°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+12	-38	332°	AP	10	14.2	G1	G2	G3	G4	G5	G6	165					G7
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# TRUCK AND BUS

<b>4W3430</b>	<b>DAF Truck</b>	<b>4W3435</b>																																																
	<p>Haldex: 79025 OEM: 1282112 Supplied With: Axe Side:R Other Side: 4W3425</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-12</td><td>-38</td><td>332°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-12	-38	332°	AP	10	14.2	G1	G2	G3	G4	G5	G6	165					G7	<p>Haldex: 72329 OEM: Supplied With: K0270 Axe Side:L&amp;R Other Side: 4W3435</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>31°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td>155</td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	31°	PB	10	12.9	G1	G2	G3	G4	G5	G6	127	155				G7
A	B	C	D	E	F																																													
-12	-38	332°	AP	10	14.2																																													
G1	G2	G3	G4	G5	G6																																													
165					G7																																													
A	B	C	D	E	F																																													
0	0	31°	PB	10	12.9																																													
G1	G2	G3	G4	G5	G6																																													
127	155				G7																																													
<b>4W3440</b>	<b>Foden Truck</b>	<b>4W3445</b>																																																
	<p>Haldex: 72417 OEM: Supplied With: Axe Side:R Other Side: 4W3445</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-38</td><td>0</td><td>336°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-38	0	336°	AP	10	12.9	G1	G2	G3	G4	G5	G6	165					G7	<p>Haldex: 72418 OEM: Supplied With: Axe Side:L Other Side: 4W3440</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>0</td><td>336°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	0	336°	AP	10	12.9	G1	G2	G3	G4	G5	G6	165					G7
A	B	C	D	E	F																																													
-38	0	336°	AP	10	12.9																																													
G1	G2	G3	G4	G5	G6																																													
165					G7																																													
A	B	C	D	E	F																																													
+38	0	336°	AP	10	12.9																																													
G1	G2	G3	G4	G5	G6																																													
165					G7																																													
<b>4W3450</b>	<b>Sisu</b>	<b>4W3455</b>																																																
	<p>Haldex: 72429 OEM: 1465300811 Supplied With: Axe Side:L&amp;R Other Side: 4W3450</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>113°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	113°	AP	10	14.2	G1	G2	G3	G4	G5	G6	145					G7	<p>Haldex: 72428 OEM: 1465300611 Supplied With: Axe Side:L&amp;R Other Side: 4W3455</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>44°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	44°	AP	10	14.2	G1	G2	G3	G4	G5	G6	145					G7
A	B	C	D	E	F																																													
0	0	113°	AP	10	14.2																																													
G1	G2	G3	G4	G5	G6																																													
145					G7																																													
A	B	C	D	E	F																																													
0	0	44°	AP	10	14.2																																													
G1	G2	G3	G4	G5	G6																																													
145					G7																																													
<b>4W3460</b>	<b>Foden Truck</b>	<b>4W3465</b>																																																
	<p>Haldex: 72568 OEM: Supplied With: Axe Side:L&amp;R Other Side: 4W3460</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>337°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	337°	AP	10	12.9	G1	G2	G3	G4	G5	G6	165					G7	<p>Haldex: 72035 OEM: Supplied With: Axe Side:L&amp;R Other Side: 4W3465</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>+139</td><td>340°</td><td>AP</td><td>8</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>190</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	+139	340°	AP	8	12.9	G1	G2	G3	G4	G5	G6	190					G7
A	B	C	D	E	F																																													
0	0	337°	AP	10	12.9																																													
G1	G2	G3	G4	G5	G6																																													
165					G7																																													
A	B	C	D	E	F																																													
0	+139	340°	AP	8	12.9																																													
G1	G2	G3	G4	G5	G6																																													
190					G7																																													

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3470		Iveco Truck					
		Haldex: 72034					
OEM:							
Supplied With:							
Axle Side:	Other Side: 4W3475						
A	B	C	D	E	F		
+12	0	106°	AP	8	12.9		
G1	G2	G3	G4	G5	G6	G7	
218							

4W3475		Iveco Truck					
		Haldex: 72033					
OEM:							
Supplied With:							
Axle Side:	Other Side: 4W3470						
A	B	C	D	E	F		
-12	0	106°	AP	8	12.9		
G1	G2	G3	G4	G5	G6	G7	
218							

4W3480		Mercedes Bus					
		Haldex: 72178					
OEM: 3454201238							
Supplied With:							
Axle Side:L&R	Other Side: 4W3480						
A	B	C	D	E	F		
0	+172	152°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

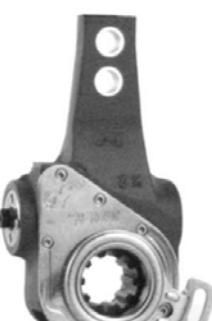
4W3485		Renault Truck					
		Haldex: 79304					
OEM: 5010260027							
Supplied With:							
Axle Side:L	Other Side: 4W3490						
A	B	C	D	E	F		
-38	0	352°	AP	28	14.2		
G1	G2	G3	G4	G5	G6	G7	
160							

4W3490		Renault Truck					
		Haldex: 79305					
OEM: 5010260028							
Supplied With:							
Axle Side:R	Other Side: 4W3485						
A	B	C	D	E	F		
+38	0	352°	AP	28	14.2		
G1	G2	G3	G4	G5	G6	G7	
160							

4W3495		Iveco Bus					
		Haldex: 70903					
OEM: 0178529							
Supplied With:							
Axle Side:L&R	Other Side: 4W3495						
A	B	C	D	E	F		
0	0	14°	AP	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
160							

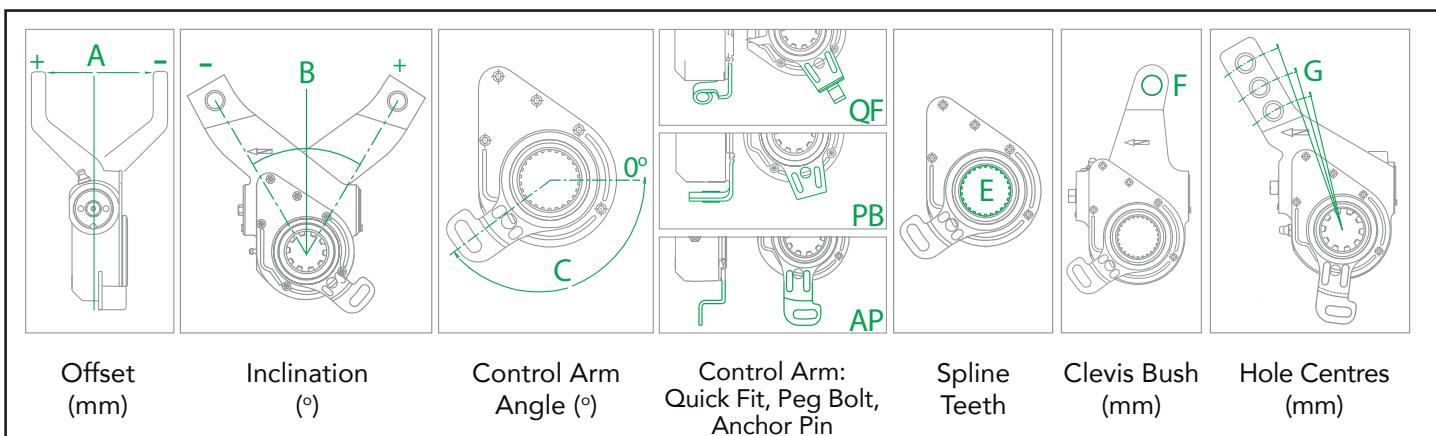
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# TRUCK AND BUS

<b>4W3500</b>	<b>Iveco Bus</b>	<b>4W3505</b>	<b>DAF Truck</b>																																																
	<p>Haldex: 72085 OEM: 4940871 Supplied With: K0270 Axe Side:L&amp;R Other Side: 4W3500</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>31°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>133</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	31°	PB	10	12.9	G1	G2	G3	G4	G5	G6	133					G7		<p>Haldex: 72586 OEM: 0538470 Supplied With: Axe Side:R Other Side: 4W3510</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-38</td><td>0</td><td>0°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-38	0	0°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
A	B	C	D	E	F																																														
0	0	31°	PB	10	12.9																																														
G1	G2	G3	G4	G5	G6																																														
133					G7																																														
A	B	C	D	E	F																																														
-38	0	0°	AP	10	14.2																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														
<b>4W3510</b>	<b>DAF Truck</b>	<b>4W3515</b>	<b>Renault</b>																																																
	<p>Haldex: 72587 OEM: 0538471 Supplied With: Axe Side:L Other Side: 4W3505</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>0</td><td>0°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	0	0°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72603 OEM: Supplied With: K0270 Axe Side: Other Side: 4W3580</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-60</td><td>+35</td><td>100°</td><td>PB</td><td>33</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-60	+35	100°	PB	33	14.2	G1	G2	G3	G4	G5	G6	140					G7
A	B	C	D	E	F																																														
+38	0	0°	AP	10	14.2																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														
A	B	C	D	E	F																																														
-60	+35	100°	PB	33	14.2																																														
G1	G2	G3	G4	G5	G6																																														
140					G7																																														
<b>4W3520</b>	<b>Scania Truck</b>	<b>4W3525</b>	<b>Scania Truck</b>																																																
	<p>Haldex: 72729 OEM: 394195 Supplied With: Axe Side:R Other Side: 4W3525</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+35</td><td>0</td><td>63°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+35	0	63°	AP	10	16.2	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 72730 OEM: 394196 Supplied With: Axe Side:L Other Side: 4W3520</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-35</td><td>0</td><td>63°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-35	0	63°	AP	10	16.2	G1	G2	G3	G4	G5	G6	130					G7
A	B	C	D	E	F																																														
+35	0	63°	AP	10	16.2																																														
G1	G2	G3	G4	G5	G6																																														
130					G7																																														
A	B	C	D	E	F																																														
-35	0	63°	AP	10	16.2																																														
G1	G2	G3	G4	G5	G6																																														
130					G7																																														
<b>4W3530</b>	<b>Pegaso Bus</b>	<b>4W3535</b>	<b>Pegaso Bus</b>																																																
	<p>Haldex: 72817 OEM: Supplied With: Axe Side:L&amp;R Other Side: 4W3530</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>16°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>125</td><td>150</td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	16°	AP	10	14.2	G1	G2	G3	G4	G5	G6	125	150				G7		<p>Haldex: 72831 OEM: 914265 Supplied With: Axe Side:L&amp;R Other Side: 4W3535</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>25°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>180</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	0	0	25°	AP	19	14.2	G1	G2	G3	G4	G5	G6	180					G7
A	B	C	D	E	F																																														
0	0	16°	AP	10	14.2																																														
G1	G2	G3	G4	G5	G6																																														
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180					G7																																														

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# TRUCK AND BUS



**4W3540**

**Scania Truck and Bus**

Haldex: 79348					
OEM: 1789564					
Supplied With:					
Axe Side:		Other Side: 4W3545			
A	B	C	D	E	F
-25	+40	100°	AP	10	16.2
G1	G2	G3	G4	G5	G6
165					

**4W3545**

**Scania Truck and Bus**

Haldex: 79347					
OEM: 1789563					
Supplied With:					
Axe Side:		Other Side: 4W3540			
A	B	C	D	E	F
+25	+40	100°	AP	10	16.2
G1	G2	G3	G4	G5	G6
165					

**4W3550**

**Scania Truck and Bus**

Haldex: 79105					
OEM: 1324357					
Supplied With:					
Axe Side:		Other Side: 4W3555			
A	B	C	D	E	F
-75	0	55°	AP	10	16.2
G1	G2	G3	G4	G5	G6
165					

**4W3555**

**Scania Truck and Bus**

Haldex: 79106					
OEM: 1324358					
Supplied With:					
Axe Side:		Other Side: 4W3550			
A	B	C	D	E	F
+75	0	55°	AP	10	16.2
G1	G2	G3	G4	G5	G6
165					

**4W3560**

**Scania Truck and Bus**

Haldex: 79454					
OEM:					
Supplied With:					
Axe Side:L&R		Other Side: 4W3560			
A	B	C	D	E	F
0	0	105°	AP	24	14.2
G1	G2	G3	G4	G5	G6
160					

**4W3565**

**Scania Truck and Bus**

Haldex: 79455					
OEM:					
Supplied With:					
Axe Side:		Other Side: 4W3570			
A	B	C	D	E	F
-29	0	91°	AP	10	14.2
G1	G2	G3	G4	G5	G6
160					

# TRUCK AND BUS

**4W3570**


Haldex: 79456						
OEM:						
Supplied With:						
Axe Side:		Other Side: 4W3565				
A	B	C	D	E	F	
+29	0	91°	AP	10	14.2	
G1	G2	G3	G4	G5	G6	
160					G7	

**4W3575**

**Kassbohrer Bus**

Haldex: 72591						
OEM: 82850002130						
Supplied With: K0270						
Axe Side:R		Other Side: 4W2975				
A	B	C	D	E	F	
-38	0	145°	PB	19	14.2	
G1	G2	G3	G4	G5	G6	
150					G7	

**4W3580**

**Renault**

Haldex: 72604						
OEM:						
Supplied With: K0270						
Axe Side:		Other Side: 4W3515				
A	B	C	D	E	F	
+48	+23	100°	PB	33	14.2	
G1	G2	G3	G4	G5	G6	
140					G7	

**4W3585**

**Tatra Truck**

Haldex: 72760						
OEM:						
Supplied With:						
Axe Side:		Other Side: 4W3590				
A	B	C	D	E	F	
-22	0	114°	AP	36	14.2	
G1	G2	G3	G4	G5	G6	
140					G7	

**4W3590**

**Tatra Truck**

Haldex: 72759						
OEM:						
Supplied With:						
Axe Side:		Other Side: 4W3585				
A	B	C	D	E	F	
+22	0	114°	AP	36	14.2	
G1	G2	G3	G4	G5	G6	
140					G7	

**4W3595**

**Daewoo Bus**

Haldex: 79250						
OEM:						
Supplied With:						
Axe Side:L		Other Side: 4W3600				
A	B	C	D	E	F	
+60	-28	5°	AP	25	16.2	
G1	G2	G3	G4	G5	G6	
150	~				G7	

**4W3600**

**Daewoo Bus**

Haldex: 79251						
OEM:						
Supplied With:						
Axe Side:R		Other Side: 4W3595				
A	B	C	D	E	F	
-60	-28	5°	AP	25	16.2	
G1	G2	G3	G4	G5	G6	
150					G7	

**4W3605**

**Daewoo Bus**

Haldex: 72858						
OEM:						
Supplied With:						
Axe Side:L&R		Other Side: 4W3605				
A	B	C	D	E	F	
0	0	42°	AP	25	16.2	
G1	G2	G3	G4	G5	G6	
150					G7	

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3610		Kia Truck						4W3615																									
		Haldex: 79071 OEM: R9813F Supplied With: Axle Side:L&R Other Side: 4W3610																															
		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>60°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>						A	B	C	D	E	F	0	0	60°	AP	10	12.9	G1	G2	G3	G4	G5	G6	165					G7		
A	B	C	D	E	F																												
0	0	60°	AP	10	12.9																												
G1	G2	G3	G4	G5	G6																												
165					G7																												
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A	B	C	D	E	F																												
+29	0	130°	PB	10	14.2																												
G1	G2	G3	G4	G5	G6																												
150	180				G7																												

4W3620		Steyr Truck						4W3625		MAN Bus																																																				
		Haldex: 72643 OEM: Supplied With: Axle Side:L&R Other Side: 4W3620								Haldex: 79215 OEM: 81506106209 Supplied With: Axle Side:L&R Other Side: 4W3625																																																				
		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>0</td><td>151°</td><td>AP</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>						A	B	C	D	E	F	0	0	151°	AP	10	12.9	G1	G2	G3	G4	G5	G6	140					G7			<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>30°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>					A	B	C	D	E	F	0	-38	30°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7
A	B	C	D	E	F																																																									
0	0	151°	AP	10	12.9																																																									
G1	G2	G3	G4	G5	G6																																																									
140					G7																																																									
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0	-38	30°	AP	26	14.2																																																									
G1	G2	G3	G4	G5	G6																																																									
130					G7																																																									

4W3630		Steyr Truck						4W3635		Steyr Truck																																																				
		Haldex: 72430 OEM: Supplied With: K0270 Axle Side: Other Side: 4W3635								Haldex: 72431 OEM: Supplied With: K0270 Axle Side: Other Side: 4W3630																																																				
		<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>0</td><td>30°</td><td>PB</td><td>28</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>						A	B	C	D	E	F	+38	0	30°	PB	28	12.9	G1	G2	G3	G4	G5	G6	150					G7			<table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-38</td><td>0</td><td>30°</td><td>PB</td><td>28</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>					A	B	C	D	E	F	-38	0	30°	PB	28	12.9	G1	G2	G3	G4	G5	G6	150					G7
A	B	C	D	E	F																																																									
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150					G7																																																									

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# TRUCK AND BUS

<b>4W3640</b>	<b>Hyundai Truck and Bus</b>	<b>4W3645</b>	<b>Iveco Bus</b>																																																				
	<p>Haldex: 72778</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3640</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>25°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W3640	A	B	C	D	E	F	0	-38	25°	AP	10	16.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 72929</p> <p>OEM: 3231273</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W3650</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+50</td><td>+22</td><td>141°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:	Other Side: 4W3650	A	B	C	D	E	F	+50	+22	141°	AP	19	14.2	G1	G2	G3	G4	G5	G6	150					G7
Axle Side:L&R	Other Side: 4W3640																																																						
A	B	C	D	E	F																																																		
0	-38	25°	AP	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
<b>4W3650</b>	<b>Iveco Bus</b>	<b>4W3655</b>	<b>DAF Truck</b>																																																				
	<p>Haldex: 72930</p> <p>OEM: 3231343</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W3645</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-29</td><td>0</td><td>120°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:	Other Side: 4W3645	A	B	C	D	E	F	-29	0	120°	AP	19	14.2	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 72544</p> <p>OEM: 0159563</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3660</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-56</td><td>+4</td><td>80°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L	Other Side: 4W3660	A	B	C	D	E	F	-56	+4	80°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7
Axle Side:	Other Side: 4W3645																																																						
A	B	C	D	E	F																																																		
-29	0	120°	AP	19	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		
Axle Side:L	Other Side: 4W3660																																																						
A	B	C	D	E	F																																																		
-56	+4	80°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
<b>4W3660</b>	<b>DAF Truck</b>	<b>4W3665</b>	<b>DAF Truck</b>																																																				
	<p>Haldex: 72545</p> <p>OEM: 0159564</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W3655</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+56</td><td>+4</td><td>80°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:R	Other Side: 4W3655	A	B	C	D	E	F	+56	+4	80°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72547</p> <p>OEM: 0159576</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3665</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>0</td><td>-38</td><td>41°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L&R	Other Side: 4W3665	A	B	C	D	E	F	0	-38	41°	AP	10	14.2	G1	G2	G3	G4	G5	G6	165					G7
Axle Side:R	Other Side: 4W3655																																																						
A	B	C	D	E	F																																																		
+56	+4	80°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
140					G7																																																		
Axle Side:L&R	Other Side: 4W3665																																																						
A	B	C	D	E	F																																																		
0	-38	41°	AP	10	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		
<b>4W3670</b>	<b>Liaz Truck</b>	<b>4W3675</b>	<b>Liaz Truck</b>																																																				
	<p>Haldex: 72357</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3675</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-29</td><td>+38</td><td>31°</td><td>PB</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:L	Other Side: 4W3675	A	B	C	D	E	F	-29	+38	31°	PB	26	14.2	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 72358</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W3670</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+29</td><td>+38</td><td>31°</td><td>PB</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	Axle Side:R	Other Side: 4W3670	A	B	C	D	E	F	+29	+38	31°	PB	26	14.2	G1	G2	G3	G4	G5	G6	150					G7
Axle Side:L	Other Side: 4W3675																																																						
A	B	C	D	E	F																																																		
-29	+38	31°	PB	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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Axle Side:R	Other Side: 4W3670																																																						
A	B	C	D	E	F																																																		
+29	+38	31°	PB	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3680		Kassbohrer Bus						4W3685		Kassbohrer Bus									
						Haldex: 79040						Haldex: 79041							
OEM: 82850000900						OEM: 82850000890						Supplied With: K0270							
Supplied With: K0270						Axle Side:L Other Side: 4W3685						Axle Side:R Other Side: 4W3680							
A	B	C	D	E	F	+38	0	140°	PB	19	14.2	A	B	C	D	E	F		
-38	0	140°	PB	19	14.2	G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G7		
175												175							

4W3690		MAN Truck						4W3695		MAN Truck									
						Haldex: 79221						Haldex: 79222							
OEM: 81506106219						OEM: 81506106218						Supplied With:							
Supplied With:						Axle Side:L Other Side: 4W3695						Axle Side:R Other Side: 4W3690							
A	B	C	D	E	F	+26	+11	90°	AP	26	14.2	A	B	C	D	E	F		
-26	+11	90°	AP	26	14.2	G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G7		
215												215							

4W3700		DAF Truck						4W3705		DAF Truck									
						Haldex: 72704						Haldex: 72705							
OEM: 0755616						OEM: 0755617						Supplied With:							
Supplied With:						Axle Side: Other Side: 4W3705						Axle Side: Other Side: 4W3700							
A	B	C	D	E	F	+60	-10	339°	AP	10	14.2	A	B	C	D	E	F		
-60	-10	339°	AP	10	14.2	G1	G2	G3	G4	G5	G6	G1	G2	G3	G4	G5	G7		
145												145							

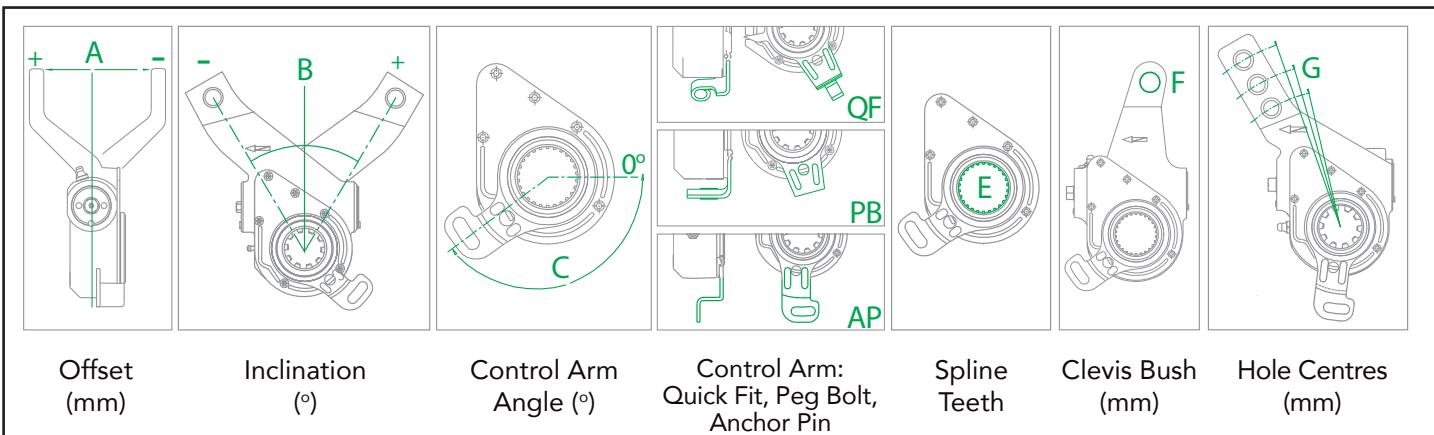
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# TRUCK AND BUS

<b>4W3710</b>	<b>Volvo Truck</b>	<b>4W3715</b>	<b>Scania Bus</b>																																																				
	<p>Haldex: 72725</p> <p>OEM: 1592875</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W3710</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>127</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W3710	A	B	C	D	E	F	0	0	90°	PB	10	12.9	G1	G2	G3	G4	G5	G6	127					G7		<p>Haldex: 72484</p> <p>OEM: 394183</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W3720</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+35</td><td>0</td><td>75°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W3720	A	B	C	D	E	F	+35	0	75°	AP	10	14.2	G1	G2	G3	G4	G5	G6	130					G7
Axe Side:L&R	Other Side: 4W3710																																																						
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0	0	90°	PB	10	12.9																																																		
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G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
<b>4W3720</b>	<b>Scania Bus</b>	<b>4W3725</b>	<b>MAN Truck</b>																																																				
	<p>Haldex: 72485</p> <p>OEM: 394184</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W3715</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-35</td><td>0</td><td>75°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W3715	A	B	C	D	E	F	-35	0	75°	AP	10	16.2	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 79195</p> <p>OEM: 81506106161</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W3730</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-56</td><td>-15</td><td>119°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W3730	A	B	C	D	E	F	-56	-15	119°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axe Side:	Other Side: 4W3715																																																						
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G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>4W3730</b>	<b>MAN Truck</b>	<b>4W3740</b>	<b>Sicca Bus</b>																																																				
	<p>Haldex: 79196</p> <p>OEM: 81506106160</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:</td><td>Other Side: 4W3725</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+56</td><td>-15</td><td>119°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:	Other Side: 4W3725	A	B	C	D	E	F	+56	-15	119°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 72419</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L&amp;R</td><td>Other Side: 4W3740</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>0</td><td>0</td><td>100°</td><td>AP</td><td>8</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>180</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L&R	Other Side: 4W3740	A	B	C	D	E	F	0	0	100°	AP	8	12.9	G1	G2	G3	G4	G5	G6	180					G7
Axe Side:	Other Side: 4W3725																																																						
A	B	C	D	E	F																																																		
+56	-15	119°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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0	0	100°	AP	8	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
180					G7																																																		
<b>4W3745</b>	<b>Graziano Bus</b>	<b>4W3750</b>	<b>Graziano Bus</b>																																																				
	<p>Haldex: 79064</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:R</td><td>Other Side: 4W3750</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-22</td><td>0</td><td>65°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:R	Other Side: 4W3750	A	B	C	D	E	F	-22	0	65°	AP	19	14.2	G1	G2	G3	G4	G5	G6	150					G7		<p>Haldex: 79063</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axe Side:L</td><td>Other Side: 4W3745</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+22</td><td>0</td><td>65°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axe Side:L	Other Side: 4W3745	A	B	C	D	E	F	+22	0	65°	AP	19	14.2	G1	G2	G3	G4	G5	G6	150					G7
Axe Side:R	Other Side: 4W3750																																																						
A	B	C	D	E	F																																																		
-22	0	65°	AP	19	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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G1	G2	G3	G4	G5	G6																																																		
150					G7																																																		

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# **TRUCK AND BUS**



<b>4W3755</b>	<b>Renault</b>					
	Haldex: 79441					
	OEM:					
	Supplied With:					
Axle Side:	Other Side: 4W4200					
A	B	C	D	E	F	
+56	+25	350°	AP	27	14.2	
G1	G2	G3	G4	G5	G6	G7
160						

<b>4W3760</b>	<b>DAB Bus</b>					
	Haldex: 72680					
	OEM: 0097775					
	Supplied With:					
Axle Side:L	Other Side: 4W3790					
A	B	C	D	E	F	
-38	-34	35°	AP	10	14.2	
G1	G2	G3	G4	G5	G6	G7
140						

<b>4W3765</b>	<b>Daewoo Truck and Bus</b>																																	
	<p>Haldex: 72856</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3770</td></tr> </table> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+60</td><td>+23</td><td>130°</td><td>AP</td><td>25</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td><td>G7</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>						Axle Side:L	Other Side: 4W3770	A	B	C	D	E	F	+60	+23	130°	AP	25	16.2	G1	G2	G3	G4	G5	G6	G7	150						
Axle Side:L	Other Side: 4W3770																																	
A	B	C	D	E	F																													
+60	+23	130°	AP	25	16.2																													
G1	G2	G3	G4	G5	G6	G7																												
150																																		

<b>4W3770</b>	<b>Daewoo Truck and Bus</b>																																	
	<p>Haldex: 72857</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W3765</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-60</td><td>+23</td><td>130°</td><td>AP</td><td>25</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td><td>G7</td></tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </table>						Axle Side:R	Other Side: 4W3765	A	B	C	D	E	F	-60	+23	130°	AP	25	16.2	G1	G2	G3	G4	G5	G6	G7	150						
Axle Side:R	Other Side: 4W3765																																	
A	B	C	D	E	F																													
-60	+23	130°	AP	25	16.2																													
G1	G2	G3	G4	G5	G6	G7																												
150																																		

<b>4W3775</b>							
	Haldex: 72179						
	OEM:						
	Supplied With:						
	Axe Side:L&R				Other Side: 4W3775		
	A	B	C	D	E	F	
	0	-38	348°	AP	10	12.9	
	G1	G2	G3	G4	G5	G6	G7
	127						

<b>4W3780</b>		<b>Haldex:</b> 70869				
		<b>OEM:</b>				
		<b>Supplied With:</b> K0270				
<b>Axle Side:</b>		<b>Other Side:</b>				
A	B	C	D	E	F	
-22	0	150°	PB	19	14.2	
G1	G2	G3	G4	G5	G6	G7
200						

# TRUCK AND BUS

<b>4W3790</b>	<b>DAB Bus</b>	<b>4W3795</b>	<b>Mercedes Truck</b>																																																
	<p>Haldex: 72679 OEM: 0097774 Supplied With: Axe Side:R Other Side: 4W3760</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>+34</td><td>37°</td><td>AP</td><td>10</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	+34	37°	AP	10	14.2	G1	G2	G3	G4	G5	G6	140					G7		<p>Haldex: 72054 OEM: 6234200038 Supplied With: Axe Side:L Other Side: 4W3800</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+60</td><td>-10</td><td>90°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+60	-10	90°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
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145					G7																																														
<b>4W3800</b>	<b>Mercedes Truck</b>	<b>4W3805</b>	<b>Volvo Bus</b>																																																
	<p>Haldex: 72055 OEM: 6234200138 Supplied With: Axe Side:R Other Side: 4W3795</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-60</td><td>-10</td><td>90°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-60	-10	90°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 72721 OEM: 1134829 Supplied With: K0270 Axe Side:L Other Side: 4W3810</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+13</td><td>0</td><td>58°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+13	0	58°	PB	10	12.9	G1	G2	G3	G4	G5	G6	160					G7
A	B	C	D	E	F																																														
-60	-10	90°	AP	26	14.2																																														
G1	G2	G3	G4	G5	G6																																														
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+13	0	58°	PB	10	12.9																																														
G1	G2	G3	G4	G5	G6																																														
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<b>4W3810</b>	<b>Volvo Bus</b>	<b>4W3815</b>	<b>Mercedes Bus</b>																																																
	<p>Haldex: 72722 OEM: 1134830 Supplied With: K0270 Axe Side:R Other Side: 4W3805</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-13</td><td>0</td><td>58°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-13	0	58°	PB	10	12.9	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 72811 OEM: 3574201538 Supplied With: Axe Side:L Other Side: 4W3820</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>-18</td><td>+34</td><td>53°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	-18	+34	53°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7
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<b>4W3820</b>	<b>Mercedes Bus</b>	<b>4W3825</b>	<b>Renault Truck</b>																																																
	<p>Haldex: 72812 OEM: 3574201638 Supplied With: Axe Side:R Other Side: 4W3815</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+18</td><td>+34</td><td>53°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+18	+34	53°	AP	26	14.2	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 79009 OEM: 5000788696 Supplied With: K0270 Axe Side:R Other Side: 4W3830</p> <table border="1"> <thead> <tr> <th>A</th><th>B</th><th>C</th><th>D</th><th>E</th><th>F</th></tr> </thead> <tbody> <tr> <td>+38</td><td>+30</td><td>155°</td><td>PB</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </tbody> </table>	A	B	C	D	E	F	+38	+30	155°	PB	27	14.2	G1	G2	G3	G4	G5	G6	175					G7
A	B	C	D	E	F																																														
+18	+34	53°	AP	26	14.2																																														
G1	G2	G3	G4	G5	G6																																														
130					G7																																														
A	B	C	D	E	F																																														
+38	+30	155°	PB	27	14.2																																														
G1	G2	G3	G4	G5	G6																																														
175					G7																																														

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3830		Renault Truck					
		Haldex: 79010					
OEM: 5000788697							
Supplied With: K0270							
Axe Side:L Other Side: 4W3825							
A	B	C	D	E	F		
-38	+30	155°	PB	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
175							

4W3835		Renault Truck					
		Haldex: 79012					
OEM: 5000445898							
Supplied With:							
Axe Side:L&R Other Side: 4W3835							
A	B	C	D	E	F		
0	0	4°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
140							

4W3840		Renault Truck					
		Haldex: 79306					
OEM: 5010260023							
Supplied With:							
Axe Side:L Other Side: 4W3845							
A	B	C	D	E	F		
-38	0	350°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
175							

4W3845		Renault Truck					
		Haldex: 79307					
OEM: 5010260024							
Supplied With:							
Axe Side:R Other Side: 4W3840							
A	B	C	D	E	F		
+38	0	350°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
175							

4W3850		Renault Truck					
		Haldex: 79312					
OEM: 5010260379							
Supplied With:							
Axe Side:R Other Side: 4W3855							
A	B	C	D	E	F		
+38	+30	63°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
175							

4W3855		Renault Truck					
		Haldex: 79313					
OEM: 5010260380							
Supplied With:							
Axe Side:L Other Side: 4W3850							
A	B	C	D	E	F		
-38	+30	63°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
175							

# TRUCK AND BUS

<b>4W3860</b>	<b>Dongfeng Bus</b>	<b>4W3865</b>	<b>Dongfeng Bus</b>																																																				
	<p>Haldex: 79569</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3860</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>0</td><td>28°</td><td>AP</td><td>10</td><td>12.25</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>125</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3860	A	B	C	D	E	F	0	0	28°	AP	10	12.25	G1	G2	G3	G4	G5	G6	125					G7		<p>Haldex: 79567</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3870</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-50</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.25</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3870	A	B	C	D	E	F	-50	0	90°	PB	10	12.25	G1	G2	G3	G4	G5	G6	130					G7
Axle Side:L&R	Other Side: 4W3860																																																						
A	B	C	D	E	F																																																		
0	0	28°	AP	10	12.25																																																		
G1	G2	G3	G4	G5	G6																																																		
125					G7																																																		
Axle Side:L	Other Side: 4W3870																																																						
A	B	C	D	E	F																																																		
-50	0	90°	PB	10	12.25																																																		
G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
<b>4W3870</b>	<b>Dongfeng Bus</b>	<b>4W3890</b>	<b>Mercedes Bus</b>																																																				
	<p>Haldex: 79568</p> <p>OEM:</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W3865</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+50</td><td>0</td><td>90°</td><td>PB</td><td>10</td><td>12.25</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>130</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W3865	A	B	C	D	E	F	+50	0	90°	PB	10	12.25	G1	G2	G3	G4	G5	G6	130					G7		<p>Haldex: 72064</p> <p>OEM: 3074201738</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3895</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-63</td><td>-20</td><td>48°</td><td>PB</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3895	A	B	C	D	E	F	-63	-20	48°	PB	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:R	Other Side: 4W3865																																																						
A	B	C	D	E	F																																																		
+50	0	90°	PB	10	12.25																																																		
G1	G2	G3	G4	G5	G6																																																		
130					G7																																																		
Axle Side:L	Other Side: 4W3895																																																						
A	B	C	D	E	F																																																		
-63	-20	48°	PB	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>4W3895</b>	<b>Mercedes Bus</b>	<b>4W3900</b>	<b>Liaz Bus</b>																																																				
	<p>Haldex: 72065</p> <p>OEM: 3074201838</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W3890</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>+63</td><td>+20</td><td>48°</td><td>PB</td><td>26</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W3890	A	B	C	D	E	F	+63	+20	48°	PB	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 79056</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3900</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>0</td><td>76°</td><td>AP</td><td>20</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3900	A	B	C	D	E	F	0	0	76°	AP	20	14.2	G1	G2	G3	G4	G5	G6	175					G7
Axle Side:R	Other Side: 4W3890																																																						
A	B	C	D	E	F																																																		
+63	+20	48°	PB	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
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Axle Side:L&R	Other Side: 4W3900																																																						
A	B	C	D	E	F																																																		
0	0	76°	AP	20	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
175					G7																																																		
<b>4W3905</b>	<b>Liaz Bus</b>	<b>4W3910</b>	<b>Volvo Bus</b>																																																				
	<p>Haldex: 79079</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L&amp;R</td><td>Other Side: 4W3905</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>0</td><td>-38</td><td>50°</td><td>AP</td><td>20</td><td>14.2</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>175</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L&R	Other Side: 4W3905	A	B	C	D	E	F	0	-38	50°	AP	20	14.2	G1	G2	G3	G4	G5	G6	175					G7		<p>Haldex: 79677</p> <p>OEM: 3193400</p> <p>Supplied With: K0270</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W3915</td></tr> </table> <table border="1"> <tr><td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr><td>-50</td><td>0</td><td>336°</td><td>PB</td><td>10</td><td>12.9</td></tr> <tr><td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr><td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W3915	A	B	C	D	E	F	-50	0	336°	PB	10	12.9	G1	G2	G3	G4	G5	G6	165					G7
Axle Side:L&R	Other Side: 4W3905																																																						
A	B	C	D	E	F																																																		
0	-38	50°	AP	20	14.2																																																		
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A	B	C	D	E	F																																																		
-50	0	336°	PB	10	12.9																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		

Manufacturers' and other wholesaler's part numbers used in this catalogue are for cross reference purposes only and do not imply anything about the origin or manufacturer of the product.

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3915		Volvo Bus					
		Haldex: 79678					
OEM:		3193401					
Supplied With:		K0270					
Axe Side:R		Other Side: 4W3910					
A	B	C	D	E	F		
+50	0	336°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
165							

4W3920		Dongfeng Bus					
		Haldex: 79351					
OEM:							
Supplied With:		K0270					
Axe Side:L		Other Side: 4W3925					
A	B	C	D	E	F		
+50	+22	130°	PB	14	12.25		
G1	G2	G3	G4	G5	G6	G7	
135	165						

4W3925		Dongfeng Bus					
		Haldex: 79352					
OEM:							
Supplied With:		K0270					
Axe Side:R		Other Side: 4W3920					
A	B	C	D	E	F		
-50	+22	130°	PB	14	12.25		
G1	G2	G3	G4	G5	G6	G7	
135	165						

4W3930		Dongfeng Bus					
		Haldex: 79353					
OEM:							
Supplied With:		K0270					
Axe Side:L&R		Other Side: 4W3930					
A	B	C	D	E	F		
0	-38	14°	PB	14	12.25		
G1	G2	G3	G4	G5	G6	G7	
135							

4W3935		Scania Bus					
		Haldex: 72953					
OEM:		308677					
Supplied With:		K0270					
Axe Side:L&R		Other Side: 4W3935					
A	B	C	D	E	F		
0	0	305°	PB	10	16.2		
G1	G2	G3	G4	G5	G6	G7	
140	165						

4W3940		Iveco Bus					
		Haldex: 72425					
OEM:		1042976					
Supplied With:		K0270					
Axe Side:R		Other Side: 4W4020					
A	B	C	D	E	F		
0	0	75°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
145							

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# TRUCK AND BUS

<p><b>4W3945</b></p>  <p><b>Saurer Truck</b></p> <table border="1"> <tr> <td colspan="6">Haldex:</td> </tr> <tr> <td colspan="6">OEM:</td> </tr> <tr> <td colspan="6">Supplied With: K0270</td> </tr> <tr> <td colspan="2">Axe Side:</td> <td colspan="4">Other Side:</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>-60</td><td>+23</td><td>114°</td><td>PB</td><td>19</td><td>14.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>150</td><td>180</td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex:						OEM:						Supplied With: K0270						Axe Side:		Other Side:				A	B	C	D	E	F	-60	+23	114°	PB	19	14.2	G1	G2	G3	G4	G5	G6	150	180				G7	<p><b>4W3950</b></p>  <p><b>Liaz Bus</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 72928</td> </tr> <tr> <td colspan="6">OEM:</td> </tr> <tr> <td colspan="6">Supplied With:</td> </tr> <tr> <td colspan="2">Axe Side:L&amp;R</td> <td colspan="4">Other Side: 4W3950</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>0</td><td>0</td><td>135°</td><td>AP</td><td>20</td><td>14.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>127</td><td>155</td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72928						OEM:						Supplied With:						Axe Side:L&R		Other Side: 4W3950				A	B	C	D	E	F	0	0	135°	AP	20	14.2	G1	G2	G3	G4	G5	G6	127	155				G7
Haldex:																																																																																																	
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<p><b>4W3955</b></p>  <p><b>Van Hool Bus</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 72921</td> </tr> <tr> <td colspan="6">OEM:</td> </tr> <tr> <td colspan="6">Supplied With: K0270</td> </tr> <tr> <td colspan="2">Axe Side:</td> <td colspan="4">Other Side: 4W3960</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>+60</td><td>-10</td><td>50°</td><td>PB</td><td>19</td><td>14.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72921						OEM:						Supplied With: K0270						Axe Side:		Other Side: 4W3960				A	B	C	D	E	F	+60	-10	50°	PB	19	14.2	G1	G2	G3	G4	G5	G6	152					G7	<p><b>4W3960</b></p>  <p><b>Van Hool Bus</b></p> <table border="1"> <tr> <td colspan="6">Haldex: 72922</td> </tr> <tr> <td colspan="6">OEM:</td> </tr> <tr> <td colspan="6">Supplied With:</td> </tr> <tr> <td colspan="2">Axe Side:</td> <td colspan="4">Other Side: 4W3955</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>-60</td><td>-10</td><td>50°</td><td>AP</td><td>19</td><td>14.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>152</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72922						OEM:						Supplied With:						Axe Side:		Other Side: 4W3955				A	B	C	D	E	F	-60	-10	50°	AP	19	14.2	G1	G2	G3	G4	G5	G6	152					G7
Haldex: 72921																																																																																																	
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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W3995		Panav						4W4000	
		Haldex: 72888							
OEM:								Haldex: 79493	
Supplied With:								OEM:	
Axe Side:L&R		Other Side: 4W3995						Supplied With:	
A	B	C	D	E	F		A	B	C
0	+20	73°	AP	20	14.2		-38	0	65°
G1	G2	G3	G4	G5	G6	G7	G1	G2	G3
150	175	200	225	250			150		G4

4W4005		Mercedes Bus						4W4010	
		Haldex: 79494							
OEM:								Haldex: 72060	
Supplied With:								OEM: 3574200638	
Axe Side:		Other Side: 4W4000						Supplied With:	
A	B	C	D	E	F		A	B	C
+38	0	65°	AP	14	12.9		-15	-24	345°
G1	G2	G3	G4	G5	G6	G7	G1	G2	G3
150							145		G4

4W4015		Mercedes Bus						4W4020	
		Haldex: 72061							
OEM: 3574200738								Haldex:	
Supplied With:								OEM:	
Axe Side:L		Other Side: 4W4010						Supplied With:	
A	B	C	D	E	F		A	B	C
+15	-24	345°	AP	26	14.2		+60	+23	114°
G1	G2	G3	G4	G5	G6	G7	G1	G2	G3
145							150	180	G4

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# TRUCK AND BUS

<b>4W4025</b> 	<b>Karosa Bus</b>	<b>4W4030</b> 	<b>Karosa Bus</b>																																																																																																
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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)		

4W4070		Daewoo Bus							4W4075		Daewoo Truck and Bus						
		Haldex: 79413									Haldex: 79414						
OEM:											OEM:						
Supplied With: K0270											Supplied With: K0270						
Axle Side:R	Other Side: 4W4065	A	B	C	D	E	F	Axle Side:L	Other Side: 4W4080	A	B	C	D	E	F		
-60	+22.5	40°	PB	25	16.2			+60	+22.5	130°	PB	25	16.2				
G1	G2	G3	G4	G5	G6	G7		G1	G2	G3	G4	G5	G6	G7			
150								150									

4W4080		Daewoo Truck and Bus							4W4085		Daewoo Bus						
		Haldex: 79415									Haldex: 79417						
OEM:											OEM:						
Supplied With: K0270											Supplied With: K0270						
Axle Side:R	Other Side: 4W4075	A	B	C	D	E	F	Axle Side:L	Other Side: 4W4090	A	B	C	D	E	F		
-60	+22.5	130°	PB	25	16.2			+60	+28	5°	PB	25	16.2				
G1	G2	G3	G4	G5	G6	G7		G1	G2	G3	G4	G5	G6	G7			
150								150									

4W4090		Daewoo Bus							4W4095		Daewoo Bus						
		Haldex: 79418									Haldex: 79416						
OEM:											OEM:						
Supplied With: K0270											Supplied With: K0270						
Axle Side:R	Other Side: 4W4085	A	B	C	D	E	F	Axle Side:L&R	Other Side: 4W4095	A	B	C	D	E	F		
+60	+28	5°	PB	25	16.2			0	0	40°	PB	25	16.2				
G1	G2	G3	G4	G5	G6	G7		G1	G2	G3	G4	G5	G6	G7			
150								150									

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# TRUCK AND BUS

<b>4W4100</b>  <b>Kia Truck</b> <table border="1"> <tr> <td colspan="6">Haldex: 72820</td> </tr> <tr> <td colspan="6">OEM:</td> </tr> <tr> <td colspan="6">Supplied With:</td> </tr> <tr> <td colspan="2">Axe Side:L&amp;R</td> <td colspan="4">Other Side: 4W4100</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>0</td><td>+38</td><td>52°</td><td>AP</td><td>14</td><td>12.9</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>150</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72820						OEM:						Supplied With:						Axe Side:L&R		Other Side: 4W4100				A	B	C	D	E	F	0	+38	52°	AP	14	12.9	G1	G2	G3	G4	G5	G6	150					G7	<b>4W4105</b>  <b>Hyundai Truck and Bus</b> <table border="1"> <tr> <td colspan="6">Haldex: 72772</td> </tr> <tr> <td colspan="6">OEM:</td> </tr> <tr> <td colspan="6">Supplied With:</td> </tr> <tr> <td colspan="2">Axe Side:L</td> <td colspan="4">Other Side: 4W4110</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>+60</td><td>+34.5</td><td>150°</td><td>AP</td><td>10</td><td>14.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 72772						OEM:						Supplied With:						Axe Side:L		Other Side: 4W4110				A	B	C	D	E	F	+60	+34.5	150°	AP	10	14.2	G1	G2	G3	G4	G5	G6	145					G7
Haldex: 72820																																																																																																	
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G1	G2	G3	G4	G5	G6																																																																																												
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240					G7																																																																																												
<b>4W4130</b>  <b>Renault Bus</b> <table border="1"> <tr> <td colspan="6">Haldex: 70976</td> </tr> <tr> <td colspan="6">OEM:</td> </tr> <tr> <td colspan="6">Supplied With: K0270</td> </tr> <tr> <td colspan="2">Axe Side:R</td> <td colspan="4">Other Side: 4W4125</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>+12</td><td>0</td><td>90°</td><td>PB</td><td>27</td><td>14.2</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>240</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 70976						OEM:						Supplied With: K0270						Axe Side:R		Other Side: 4W4125				A	B	C	D	E	F	+12	0	90°	PB	27	14.2	G1	G2	G3	G4	G5	G6	240					G7	<b>4W4135</b>  <b>Foden Truck</b> <table border="1"> <tr> <td colspan="6">Haldex: 79133</td> </tr> <tr> <td colspan="6">OEM:</td> </tr> <tr> <td colspan="6">Supplied With: K0270</td> </tr> <tr> <td colspan="2">Axe Side:L&amp;R</td> <td colspan="4">Other Side: 4W4135</td> </tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td> </tr> <tr> <td>0</td><td>+20</td><td>355°</td><td>PB</td><td>28</td><td>12.9</td> </tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td> </tr> <tr> <td>140</td><td></td><td></td><td></td><td></td><td>G7</td> </tr> </table>	Haldex: 79133						OEM:						Supplied With: K0270						Axe Side:L&R		Other Side: 4W4135				A	B	C	D	E	F	0	+20	355°	PB	28	12.9	G1	G2	G3	G4	G5	G6	140					G7
Haldex: 70976																																																																																																	
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G1	G2	G3	G4	G5	G6																																																																																												
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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W4140		Foden Truck					
		Haldex: 79184					
OEM:							
Supplied With:							
Axe Side:L&R		Other Side: 4W4140					
A	B	C	D	E	F		
0	-38	75°	AP	28	12.9		
G1	G2	G3	G4	G5	G6	G7	
127							

4W4145		Foden Truck					
		Haldex: 79461					
OEM:							
Supplied With:							
Axe Side:L&R		Other Side: 4W4145					
A	B	C	D	E	F		
0	-38	75°	AP	28	12.9		
G1	G2	G3	G4	G5	G6	G7	
140							

4W4170		Mercedes Truck					
		Haldex: 70870					
OEM:							
Supplied With:							
Axe Side:L&R		Other Side: 4W4170					
A	B	C	D	E	F		
0	+120	114°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
110							

4W4175		Volvo Bus					
		Haldex: 72695					
OEM: 0755247							
Supplied With:							
Axe Side:L		Other Side: 4W4180					
A	B	C	D	E	F		
-56	+4	37°	AP	10	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

4W4180		Volvo Bus					
		Haldex: 72696					
OEM: 0755248							
Supplied With:							
Axe Side:R		Other Side: 4W4175					
A	B	C	D	E	F		
+56	+4	37°	AP	10	14.2		
G1	G2	G3	G4	G5	G6	G7	
145							

4W4185		Volvo Bus					
		Haldex: 79436					
OEM:							
Supplied With: K0270							
Axe Side:		Other Side: 4W4185					
A	B	C	D	E	F		
0	0	70°	PB	14	12.9		
G1	G2	G3	G4	G5	G6	G7	
150							

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# TRUCK AND BUS

Volvo Bus						
4W4190						
						
Haldex: 79713						
OEM: 3193402						
Supplied With: K0270						
Axle Side:	Other Side: 4W4195					
A	B	C	D	E	F	
-45	0	348°	PB	10	12.9	
G1	G2	G3	G4	G5	G6	G7
145						

Volvo Bus						
4W4195						
						
Haldex: 79714						
OEM: 3193403						
Supplied With: K0270						
Axle Side:	Other Side: 4W4190					
A	B	C	D	E	F	
+45	0	348°	PB	10	12.9	
G1	G2	G3	G4	G5	G6	G7
145						

Renault						
4W4200						
						
Haldex: 79440						
OEM:						
Supplied With:						
Axle Side:	Other Side: 4W3755					
A	B	C	D	E	F	
-56	+25	351°	AP	27	14.2	
G1	G2	G3	G4	G5	G6	G7
160						

Dennis Bus						
4W4205						
						
Haldex: 79265						
OEM:						
Supplied With:						
Axle Side:L	Other Side: 4W4210					
A	B	C	D	E	F	
+22	0	339°	AP	10	12.9	
G1	G2	G3	G4	G5	G6	G7
140						

Dennis Bus						
4W4210						
						
Haldex: 79266						
OEM:						
Supplied With:						
Axle Side:R	Other Side: 4W4205					
A	B	C	D	E	F	
-22	0	339°	AP	10	12.9	
G1	G2	G3	G4	G5	G6	G7
140						

Foden Truck						
4W4215						
						
Haldex: 79682						
OEM:						
Supplied With:						
Axle Side:	Other Side: 4W4215					
A	B	C	D	E	F	
0	-38	355°	AP	28	14.2	
G1	G2	G3	G4	G5	G6	G7
145						

Hyundai Truck						
4W4235						
						
Haldex: 79778						
OEM:						
Supplied With: K0270						
Axle Side:	Other Side:					
A	B	C	D	E	F	
-60	+22.5	130°	PB	25	16.2	
G1	G2	G3	G4	G5	G6	G7
150						

Hyundai Truck						
4W4240						
						
Haldex: 79779						
OEM:						
Supplied With: K0270						
Axle Side:	Other Side:					
A	B	C	D	E	F	
0	0	37°	PB	25	16.2	
G1	G2	G3	G4	G5	G6	G7
150						

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W4245		Hyundai Truck					
		Haldex: 79780					
OEM:							
Supplied With: K0270							
Axle Side:	Other Side:						
A	B	C	D	E	F		
+60	+28	5°	PB	25	16.2		
G1	G2	G3	G4	G5	G6	G7	
150							

4W4250		Hyundai Truck					
		Haldex: 79781					
OEM:							
Supplied With: K0270							
Axle Side:	Other Side:						
A	B	C	D	E	F		
+60	+28	5°	PB	25	16.2		
G1	G2	G3	G4	G5	G6	G7	
150							

4W4255		Volvo Bus					
		Haldex: 79641					
OEM: 3136246							
Supplied With: K0270							
Axle Side:	Other Side: 4W4260						
A	B	C	D	E	F		
-29	0	90°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
185							

4W4260		Volvo Bus					
		Haldex: 79642					
OEM: 3136247							
Supplied With: K0270							
Axle Side:	Other Side: 4W4255						
A	B	C	D	E	F		
+29	0	90°	PB	10	12.9		
G1	G2	G3	G4	G5	G6	G7	
185							

4W4265		Rvi Bus					
		Haldex: 79298					
OEM: 5010201995							
Supplied With:							
Axle Side:L&R	Other Side: 4W4265						
A	B	C	D	E	F		
0	0	90°	AP	28	14.2		
G1	G2	G3	G4	G5	G6	G7	
160							

4W4270		Rvi Bus					
		Haldex: 79303					
OEM: 5010152965							
Supplied With:							
Axle Side:L&R	Other Side: 4W4270						
A	B	C	D	E	F		
0	0	103°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
190							

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# TRUCK AND BUS

**4W4275**


Haldex: 79368

OEM:

Supplied With:

Axe Side: Other Side:

A	B	C	D	E	F
+20	+45	124°	AP	10	16.2
G1	G2	G3	G4	G5	G6
165					G7

**4W4280**


Haldex: 79369

OEM:

Supplied With:

Axe Side: Other Side:

A	B	C	D	E	F
-20	+45	124°	AP	10	16.2
G1	G2	G3	G4	G5	G6
165					G7

**4W4285**


Haldex: 72872

OEM:

Supplied With:

Axe Side: Other Side:

A	B	C	D	E	F
0	+37	103°	AP	19	14.2
G1	G2	G3	G4	G5	G6
145					G7

**4W4295**


Haldex: 79577

OEM:

Supplied With:

Axe Side: Other Side: 4W4300

A	B	C	D	E	F
-75	0	120°	AP	10	14.2
G1	G2	G3	G4	G5	G6
165					G7

**4W4305**


Haldex: 72532

OEM:

Supplied With:

Axe Side: Other Side: 4W4310

A	B	C	D	E	F
-38	0	155°	AP	10	14.2
G1	G2	G3	G4	G5	G6
165					G7

**4W4310**


Haldex: 72533

OEM:

Supplied With:

Axe Side: Other Side: 4W4305

A	B	C	D	E	F
+38	0	155°	AP	10	14.2
G1	G2	G3	G4	G5	G6
165					G7

**4W4315**
**Sisu Truck**

Haldex: 79407

OEM:

Supplied With:

Axe Side: Other Side: 4W4320

A	B	C	D	E	F
-56	+25	122°	AP	26	14.2
G1	G2	G3	G4	G5	G6
165					G7

**4W4320**
**Sisu Truck**

Haldex: 79408

OEM:

Supplied With:

Axe Side: Other Side: 4W4315

A	B	C	D	E	F
+56	+25	122°	AP	26	14.2
G1	G2	G3	G4	G5	G6
165					G7

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

4W4350		Saurer Truck						4W4355		Leyland Bus									
						Haldex: 70764						Haldex: 72559							
OEM:						OEM:						Supplied With: K0270							
Supplied With:						Axle Side:L&R Other Side: 4W4350						Axle Side:L Other Side: 4W4360							
A B C D E F						A B C D E F						A B C D E F							
0 0 0° AP 19 14.2						-48 +22.5 130° PB 10 12.9						G1 G2 G3 G4 G5 G6 G7							
G1 G2 G3 G4 G5 G6 G7						G1 G2 G3 G4 G5 G6 G7						G1 G2 G3 G4 G5 G6 G7							
135 180						152													

4W4360		Leyland Bus						4W4365		Dennis Bus									
						Haldex: 72560						Haldex: 72563							
OEM:						OEM:						Supplied With: K0270							
Supplied With:						Axle Side:R Other Side: 4W4355						Axle Side:L&R Other Side: 4W4365							
A B C D E F						A B C D E F						A B C D E F							
+48 +22.5 130° PB 10 12.9						G1 G2 G3 G4 G5 G6 G7						G1 G2 G3 G4 G5 G6 G7							
G1 G2 G3 G4 G5 G6 G7						152													

4W4380		Sisu Truck						4W4385		Sisu Truck									
						Haldex: 79002						Haldex: 79003							
OEM:						OEM:						Supplied With:							
Supplied With:						Axle Side: Other Side: 4W4385						Axle Side: Other Side: 4W4380							
A B C D E F						A B C D E F						A B C D E F							
-56 +4 355° AP 26 14.2						G1 G2 G3 G4 G5 G6 G7						G1 G2 G3 G4 G5 G6 G7							
G1 G2 G3 G4 G5 G6 G7						145													

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# TRUCK AND BUS

<b>4W4390</b>	<b>Sisu Truck</b>																										
	<p>Haldex: 72937</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1" style="margin-top: 5px; width: 100%;"> <tr> <td>Axle Side:</td><td>Other Side: 4W4395</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-56</td><td>+4</td><td>100°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W4395	A	B	C	D	E	F	-56	+4	100°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:	Other Side: 4W4395																										
A	B	C	D	E	F																						
-56	+4	100°	AP	26	14.2																						
G1	G2	G3	G4	G5	G6																						
145					G7																						
<b>4W4395</b>	<b>Sisu Truck</b>																										
	<p>Haldex: 72938</p> <p>OEM:</p> <p>Supplied With:</p> <table border="1" style="margin-top: 5px; width: 100%;"> <tr> <td>Axle Side:</td><td>Other Side: 4W4390</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+56</td><td>+4</td><td>100°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W4390	A	B	C	D	E	F	+56	+4	100°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:	Other Side: 4W4390																										
A	B	C	D	E	F																						
+56	+4	100°	AP	26	14.2																						
G1	G2	G3	G4	G5	G6																						
145					G7																						
<b>4W4415</b>	<b>Mercedes Bus</b>																										
	<p>Haldex: 79637</p> <p>OEM: 0003520940</p> <p>Supplied With:</p> <table border="1" style="margin-top: 5px; width: 100%;"> <tr> <td>Axle Side:</td><td>Other Side: 4W4420</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-45</td><td>+30</td><td>50°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W4420	A	B	C	D	E	F	-45	+30	50°	AP	19	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:	Other Side: 4W4420																										
A	B	C	D	E	F																						
-45	+30	50°	AP	19	14.2																						
G1	G2	G3	G4	G5	G6																						
145					G7																						
<b>4W4420</b>	<b>Mercedes Bus</b>																										
	<p>Haldex: 79638</p> <p>OEM: 0003520840</p> <p>Supplied With:</p> <table border="1" style="margin-top: 5px; width: 100%;"> <tr> <td>Axle Side:</td><td>Other Side: 4W4415</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+45</td><td>+30</td><td>50°</td><td>AP</td><td>19</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W4415	A	B	C	D	E	F	+45	+30	50°	AP	19	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:	Other Side: 4W4415																										
A	B	C	D	E	F																						
+45	+30	50°	AP	19	14.2																						
G1	G2	G3	G4	G5	G6																						
145					G7																						
<b>4W4425</b>	<b>Man Truck and Bus</b>																										
	<p>Haldex: 79725</p> <p>OEM: 81506106246</p> <p>Supplied With:</p> <table border="1" style="margin-top: 5px; width: 100%;"> <tr> <td>Axle Side:R</td><td>Other Side: 4W4430</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-37</td><td>+34</td><td>339°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W4430	A	B	C	D	E	F	-37	+34	339°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:R	Other Side: 4W4430																										
A	B	C	D	E	F																						
-37	+34	339°	AP	26	14.2																						
G1	G2	G3	G4	G5	G6																						
145					G7																						
<b>4W4430</b>	<b>Man Truck and Bus</b>																										
	<p>Haldex: 79726</p> <p>OEM: 81506106247</p> <p>Supplied With:</p> <table border="1" style="margin-top: 5px; width: 100%;"> <tr> <td>Axle Side:L</td><td>Other Side: 4W4425</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+37</td><td>+34</td><td>339°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W4425	A	B	C	D	E	F	+37	+34	339°	AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:L	Other Side: 4W4425																										
A	B	C	D	E	F																						
+37	+34	339°	AP	26	14.2																						
G1	G2	G3	G4	G5	G6																						
145					G7																						
<b>4W4435</b>	<b>Man Truck and Bus</b>																										
	<p>Haldex: 72867</p> <p>OEM: 5801112932</p> <p>Supplied With:</p> <table border="1" style="margin-top: 5px; width: 100%;"> <tr> <td>Axle Side:L</td><td>Other Side: 4W4440</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+60</td><td>+22.5</td><td>142°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W4440	A	B	C	D	E	F	+60	+22.5	142°	AP	26	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axle Side:L	Other Side: 4W4440																										
A	B	C	D	E	F																						
+60	+22.5	142°	AP	26	14.2																						
G1	G2	G3	G4	G5	G6																						
160					G7																						
<b>4W4440</b>	<b>Man Truck and Bus</b>																										
	<p>Haldex: 72868</p> <p>OEM: 5801112933</p> <p>Supplied With:</p> <table border="1" style="margin-top: 5px; width: 100%;"> <tr> <td>Axle Side:R</td><td>Other Side: 4W4435</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-60</td><td>+22.5</td><td>142°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W4435	A	B	C	D	E	F	-60	+22.5	142°	AP	26	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axle Side:R	Other Side: 4W4435																										
A	B	C	D	E	F																						
-60	+22.5	142°	AP	26	14.2																						
G1	G2	G3	G4	G5	G6																						
160					G7																						

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# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)

4W4445		4W4450	
	Haldex: 79520		Haldex: 79521
OEM: 5801108076		OEM: 5801108078	
Supplied With:		Supplied With:	
Axle Side:	Other Side: 4W4450	Axle Side:	Other Side: 4W4445
A	B	C	D
-29	0	71°	AP
G1	G2	G3	G4
150			G5
			G6
			G7

4W4455		Man Bus		4W4460		Renault Truck	
	Haldex: 79772		Haldex: 79683				
OEM: 81506106250		OEM:					
Supplied With:		Supplied With:					
Axle Side:	Other Side: 4W4455	Axle Side:	Other Side: 4W4460				
A	B	C	D	E	F		
0	+37	106°	AP	26	14.2		
G1	G2	G3	G4	G5	G6	G7	
130							

4W4465		Renault Truck		4W4470		Man Truck	
	Haldex: 79684		Haldex: 79694				
OEM:		OEM:					
Supplied With:		Supplied With:					
Axle Side:	Other Side: 4W4460	Axle Side:	Other Side: 4W4475				
A	B	C	D	E	F		
+38	0	350°	AP	27	14.2		
G1	G2	G3	G4	G5	G6	G7	
160							

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# TRUCK AND BUS

<b>4W4475</b>	<b>Man Truck</b>	<b>4W4480</b>	<b>Scania Truck</b>																																																				
	<p>Haldex: 79693</p> <p>OEM: 81506106225</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W4470</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+35</td><td>-29</td><td>339°</td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>190</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W4470	A	B	C	D	E	F	+35	-29	339°	AP	26	14.2	G1	G2	G3	G4	G5	G6	190					G7		<p>Haldex: 79550</p> <p>OEM: 1789566</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W4485</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-65</td><td>0</td><td>140°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W4485	A	B	C	D	E	F	-65	0	140°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7
Axle Side:	Other Side: 4W4470																																																						
A	B	C	D	E	F																																																		
+35	-29	339°	AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
190					G7																																																		
Axle Side:	Other Side: 4W4485																																																						
A	B	C	D	E	F																																																		
-65	0	140°	AP	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		
<b>4W4485</b>	<b>Scania Truck</b>	<b>4W4490</b>	<b>Renault Truck</b>																																																				
	<p>Haldex: 79551</p> <p>OEM: 1789565</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:</td><td>Other Side: 4W4480</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+65</td><td>0</td><td>140°</td><td>AP</td><td>10</td><td>16.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>165</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:	Other Side: 4W4480	A	B	C	D	E	F	+65	0	140°	AP	10	16.2	G1	G2	G3	G4	G5	G6	165					G7		<p>Haldex: 79535</p> <p>OEM: 5430053192</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 4W4495</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+38</td><td>+30</td><td>154°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 4W4495	A	B	C	D	E	F	+38	+30	154°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7
Axle Side:	Other Side: 4W4480																																																						
A	B	C	D	E	F																																																		
+65	0	140°	AP	10	16.2																																																		
G1	G2	G3	G4	G5	G6																																																		
165					G7																																																		
Axle Side:L	Other Side: 4W4495																																																						
A	B	C	D	E	F																																																		
+38	+30	154°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		
<b>4W4495</b>	<b>Renault Truck</b>	<b>6Y6500</b>	<b>Mercedes Truck</b>																																																				
	<p>Haldex: 79536</p> <p>OEM: 5430053193</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 4W4490</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-38</td><td>+30</td><td>154°</td><td>AP</td><td>27</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>160</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 4W4490	A	B	C	D	E	F	-38	+30	154°	AP	27	14.2	G1	G2	G3	G4	G5	G6	160					G7		<p>Haldex: 80000</p> <p>OEM: 9454200238</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 6Y6505</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>-56</td><td>+15</td><td></td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 6Y6505	A	B	C	D	E	F	-56	+15		AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:R	Other Side: 4W4490																																																						
A	B	C	D	E	F																																																		
-38	+30	154°	AP	27	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
160					G7																																																		
Axle Side:L	Other Side: 6Y6505																																																						
A	B	C	D	E	F																																																		
-56	+15		AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
<b>6Y6505</b>	<b>Mercedes Truck</b>	<b>6Y6510</b>	<b>Mercedes Truck</b>																																																				
	<p>Haldex: 80001</p> <p>OEM: 9454200338</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:R</td><td>Other Side: 6Y6500</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+56</td><td>+15</td><td></td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:R	Other Side: 6Y6500	A	B	C	D	E	F	+56	+15		AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7		<p>Haldex: 80008</p> <p>OEM: 9454200038</p> <p>Supplied With:</p> <table border="1"> <tr> <td>Axle Side:L</td><td>Other Side: 6Y6515</td></tr> <tr> <td>A</td><td>B</td><td>C</td><td>D</td><td>E</td><td>F</td></tr> <tr> <td>+37</td><td>+34</td><td></td><td>AP</td><td>26</td><td>14.2</td></tr> <tr> <td>G1</td><td>G2</td><td>G3</td><td>G4</td><td>G5</td><td>G6</td></tr> <tr> <td>145</td><td></td><td></td><td></td><td></td><td>G7</td></tr> </table>	Axle Side:L	Other Side: 6Y6515	A	B	C	D	E	F	+37	+34		AP	26	14.2	G1	G2	G3	G4	G5	G6	145					G7
Axle Side:R	Other Side: 6Y6500																																																						
A	B	C	D	E	F																																																		
+56	+15		AP	26	14.2																																																		
G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		
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G1	G2	G3	G4	G5	G6																																																		
145					G7																																																		

Manufacturers' and other wholesaler's part numbers used in this catalogue are for cross reference purposes only and do not imply anything about the origin or manufacturer of the product.

# TRUCK AND BUS

Offset (mm)	Inclination (°)	Control Arm Angle (°)	Control Arm: Quick Fit, Peg Bolt, Anchor Pin	Spline Teeth	Clevis Bush (mm)	Hole Centres (mm)

6Y6515		Mercedes Truck					
		Haldex: 80009					
OEM: 9454200138							
Supplied With:							
Axle Side:R	Other Side: 6Y6510	A	B	C	D	E	F
-37	+34			AP	26	14.2	
G1	G2	G3	G4	G5	G6	G7	
145							

6Y6520		Mercedes Truck					
		Haldex: 80010					
OEM: 9454200838							
Supplied With:							
Axle Side:L	Other Side: 6Y6525	A	B	C	D	E	F
-56	-5			AP	26	14.2	
G1	G2	G3	G4	G5	G6	G7	
145							

6Y6525		Mercedes Truck					
		Haldex: 80011					
OEM: 9454200738							
Supplied With:							
Axle Side:R	Other Side: 6Y6520	A	B	C	D	E	F
+56	-5			AP	26	14.2	
G1	G2	G3	G4	G5	G6	G7	
145							

6Y6530		Mercedes Truck					
		Haldex: 80012					
OEM: 9454200538							
Supplied With:							
Axle Side:L	Other Side: 6Y6535	A	B	C	D	E	F
-42	+105			AP	26	14.2	
G1	G2	G3	G4	G5	G6	G7	
145							

6Y6535		Mercedes Truck					
		Haldex: 80013					
OEM: 9454200638							
Supplied With:							
Axle Side:R	Other Side: 6Y6530	A	B	C	D	E	F
+42	+105			AP	26	14.2	
G1	G2	G3	G4	G5	G6	G7	
145							

6Y6540		Mercedes Truck					
		Haldex: 80014					
OEM: 9454200438							
Supplied With:							
Axle Side:R	Other Side: 6Y6545	A	B	C	D	E	F
+56	+15			AP	26	14.2	
G1	G2	G3	G4	G5	G6	G7	
145							

# TRUCK AND BUS

**6Y6545**
**Mercedes Truck**


Haldex: 80030						
OEM: 9454200938						
Supplied With:						
Axe Side:L		Other Side: 6Y6540				
A	B	C	D	E	F	
-56	+15		AP	26	14.2	
G1	G2	G3	G4	G5	G6	
145					G7	

**6Y6600**


Haldex: 80133						
OEM:						
Supplied With:						
Axe Side:		Other Side:				
A	B	C	D	E	F	
0	+20		AP	10	14.2	
G1	G2	G3	G4	G5	G6	
130					G7	

**6Y6620**
**Man Truck**


Haldex: 80176						
OEM: 81506106263						
Supplied With:						
Axe Side:L		Other Side: 6Y6720				
A	B	C	D	E	F	
-56	+15		AP	26	14.2	
G1	G2	G3	G4	G5	G6	
145					G7	

**6Y6625**
**Man Truck**


Haldex: 80183						
OEM: 81506106266						
Supplied With:						
Axe Side:R		Other Side:				
A	B	C	D	E	F	
+56	+15		AP	26	14.2	
G1	G2	G3	G4	G5	G6	
145					G7	

**6Y6630**
**Man Truck**


Haldex: 80180						
OEM: 81506106261						
Supplied With:						
Axe Side:L		Other Side: 6Y6660				
A	B	C	D	E	F	
-56	-5		AP	26	14.2	
G1	G2	G3	G4	G5	G6	
145					G7	

**6Y6660**
**Man Truck**


Haldex: 80181						
OEM: 81506106262						
Supplied With:						
Axe Side:R		Other Side: 6Y6630				
A	B	C	D	E	F	
+56	-5		AP	26	14.2	
G1	G2	G3	G4	G5	G6	
145					G7	

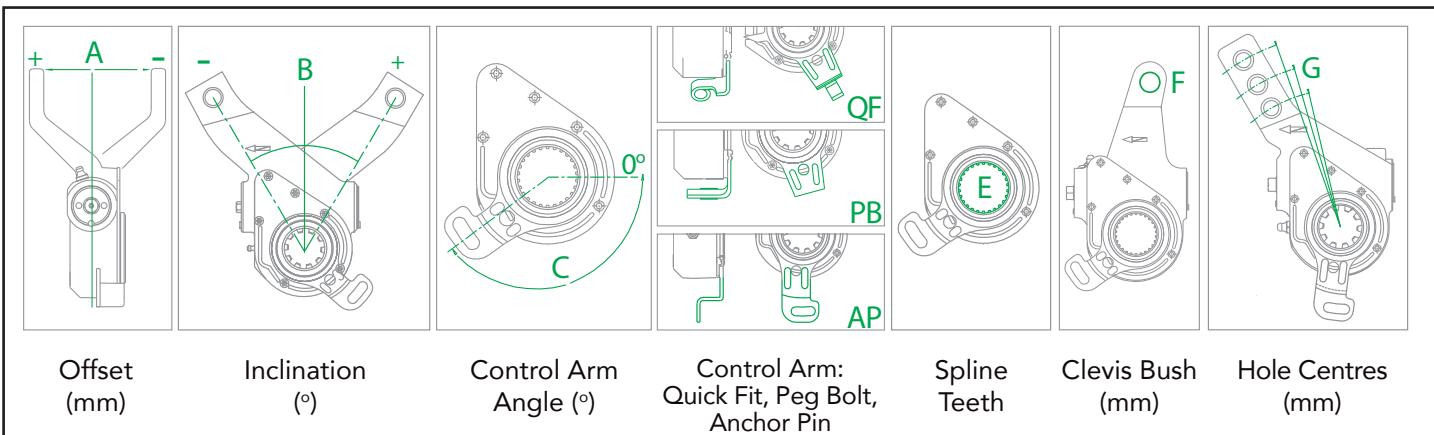
**6Y6720**
**Man Truck**


Haldex: 80177						
OEM: 81506106264						
Supplied With:						
Axe Side:R		Other Side: 6Y6620				
A	B	C	D	E	F	
+56	+15		AP	26	14.2	
G1	G2	G3	G4	G5	G6	
145					G7	

**6Y6725**
**Man Truck**


Haldex: 80178						
OEM: 81506106259						
Supplied With:						
Axe Side:L		Other Side: 6Y6730				
A	B	C	D	E	F	
+37	+34		AP	26	14.2	
G1	G2	G3	G4	G5	G6	
145					G7	

## TRUCK AND BUS



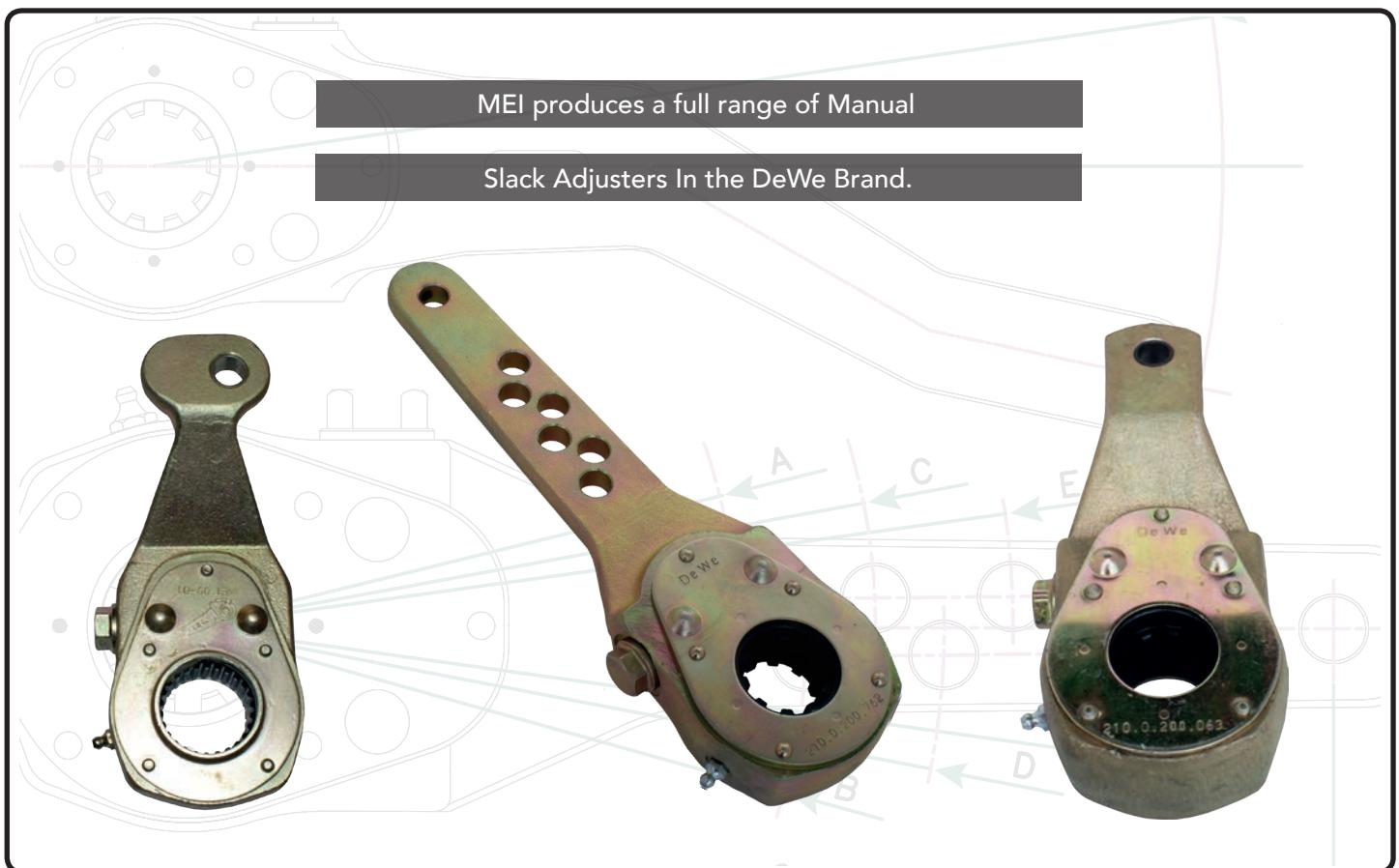
**6Y6730**

**Man Truck**

Haldex: 80179					
OEM: 81506106260					
Supplied With:					
Axe Side:R		Other Side: 6Y6725			
A	B	C	D	E	F
-37	+34		AP	26	14.2
G1	G2	G3	G4	G5	G6
145					G7



## EXTENDED RANGE

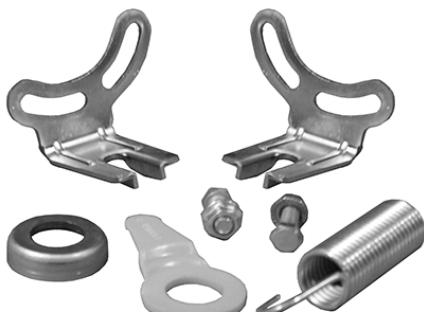


## KITS & ACCESSORIES

**K1000****K1020****K1030****K1530****K1605****K8000****K8010****K8040**

## KITS & ACCESSORIES

**K8060**



**K8080**



**K8090**



**K8100**



**K0900**



**K0910**



**K0200**



**K0270**



**K0300**



12.9 mm

**K0310**



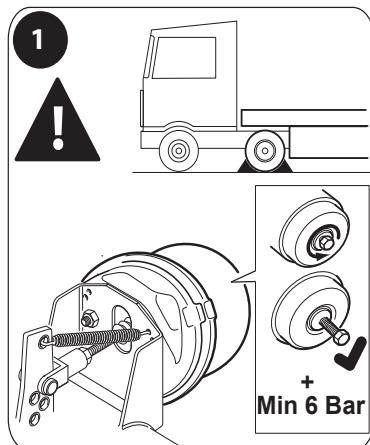
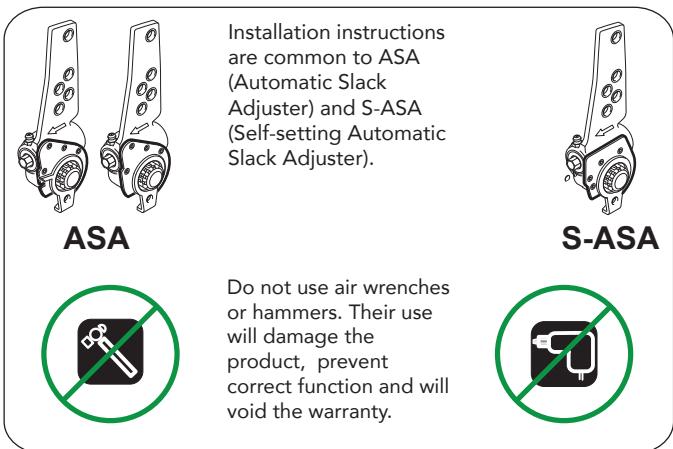
14 mm

**K0320**



16 mm

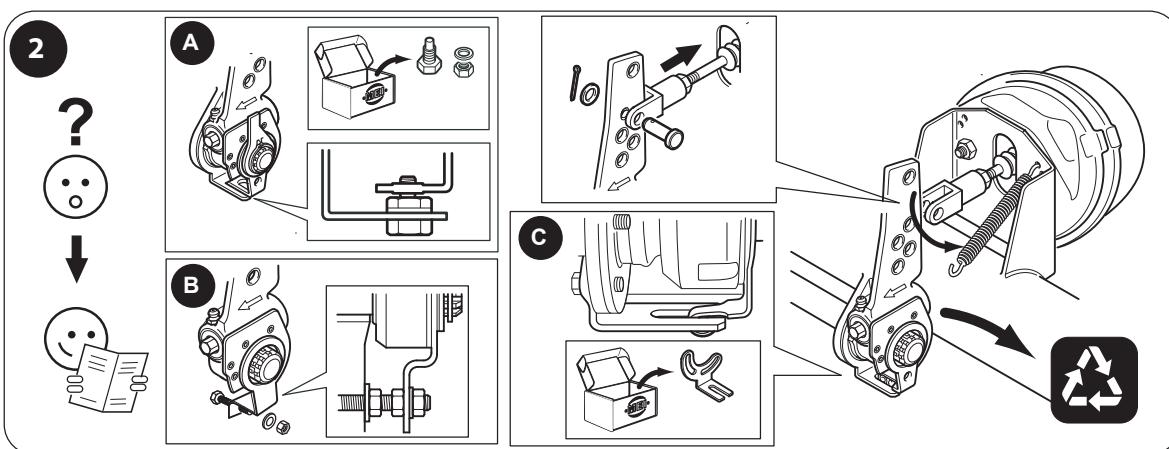
# FITTING INSTRUCTIONS



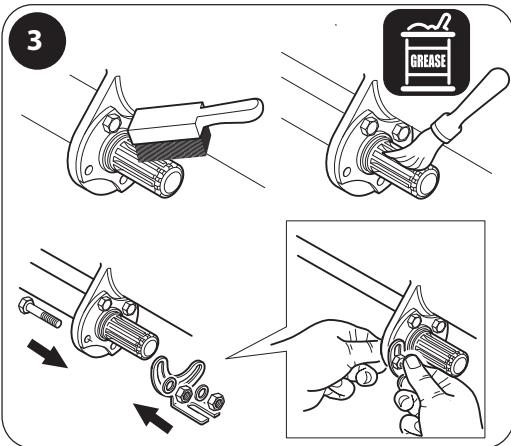
**Text in green is offered as advice.**

If you have any questions about the fitting instructions, or require further advice, please email [technical@meibrakes.com](mailto:technical@meibrakes.com)

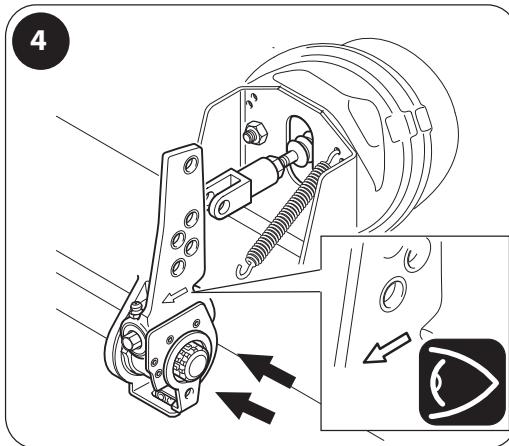
1. Ensure the vehicle is securely chocked before releasing the parking brake. Cage the spring brake or use a minimum hold off pressure of 90 psi (6 bar).



2. Remove the old slack adjuster, clevis pin, washer and split pins. Replace used parts with the new ones provided.
- 2a. Always replace Peg Bolt with the new one provided.
- 2b. Inspect Anchor Pins and replace if worn or damaged.
- 2c. Always replace Anchor Bracket with the new one provided.



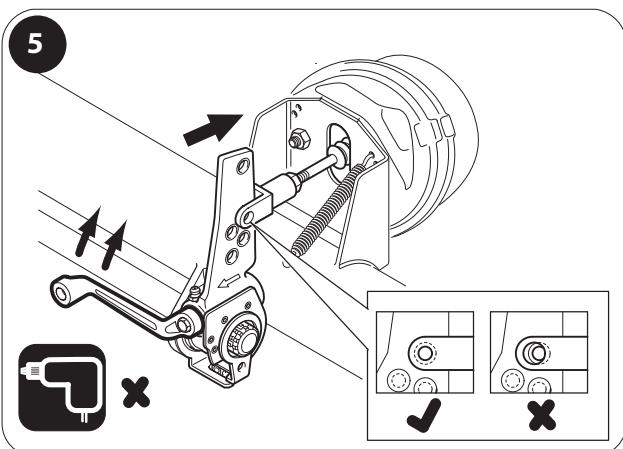
3. Clean and grease cam splines. Fit the anchor point by hand prior to final set up.



4. Slide the slack adjuster on to the cam spline, locating the control arm in the anchor point at the same time.

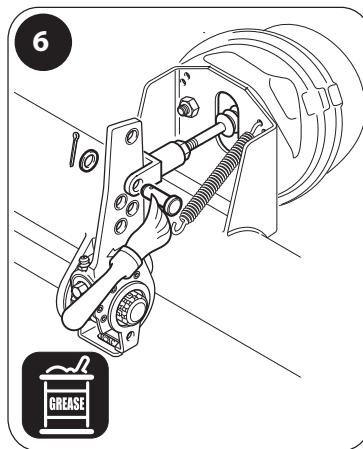
'The adjuster only works in the direction of the cast arrow on the housing'

## FITTING INSTRUCTIONS



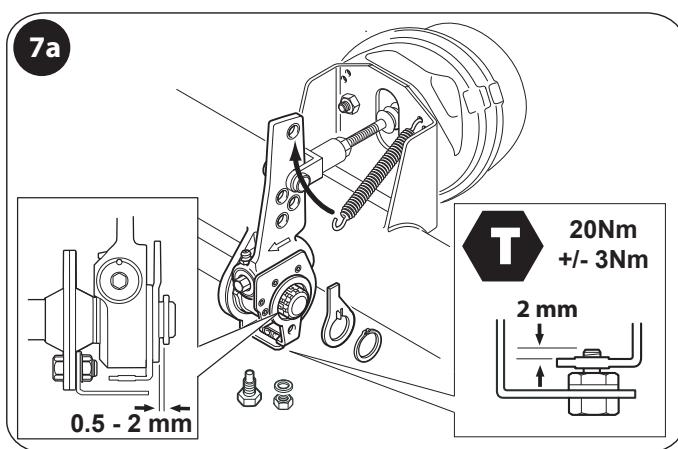
5. Using a socket wrench wind in the adjuster so that the clevis hole on the adjuster lines up with the clevis on the actuator.

 'Do not pull the push rod to fit the pin. If required, de-adjust and start again, ensuring the clevis hole and clevis line up'

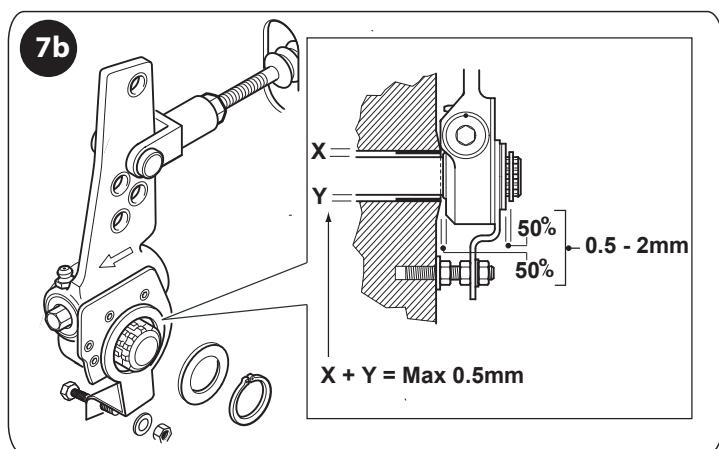


6. Grease the clevis pin before fitting. The clevis pin should slide into the holes without effort.

 'If necessary, slacken off the lock nut on the clevis to achieve an easy fit and re-tighten afterwards'

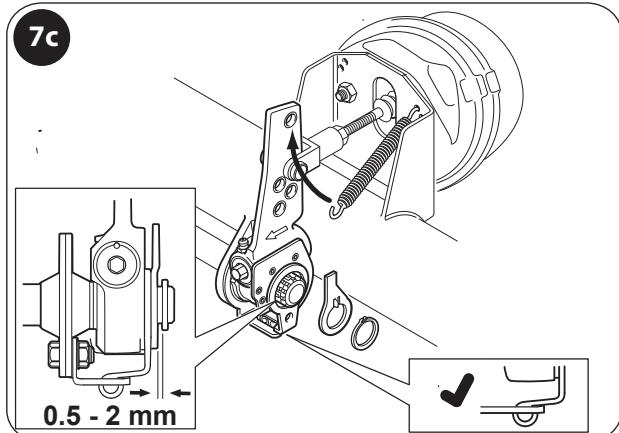


7a. Fit wear indicator and return spring where present. Fit shim washers to ensure the gap prescribed. When fitting Peg Bolts ensure they protrude through the control arm grommet and tighten as prescribed.

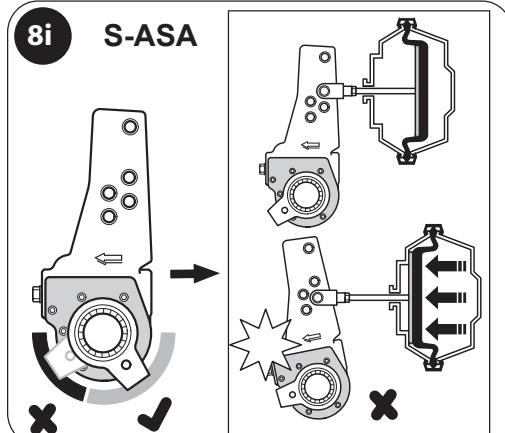


7b. Replace cam bearings where there is excessive movement – the maximum allowable is 0.5mm.

 'More movement will weaken the control arm or anchor points, disabling the adjustment'



7c. The control arm should always locate fully in the anchor bracket slot.

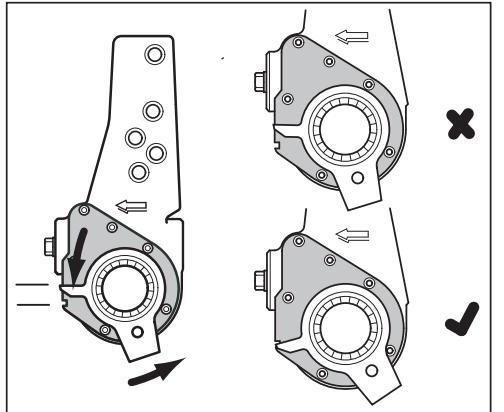
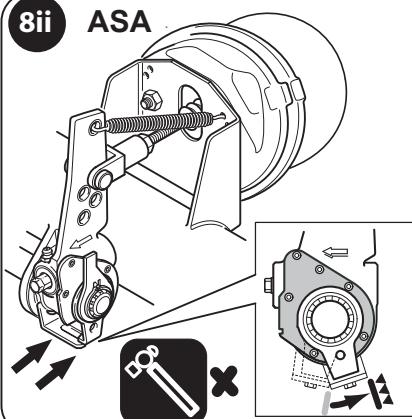


8i. When installing S-ASA the control arm and anchor point must allow free and full articulation of the adjuster.

 'Incorrect installation can lead to clashing with surrounding chassis or components'

## FITTING INSTRUCTIONS

8ii ASA

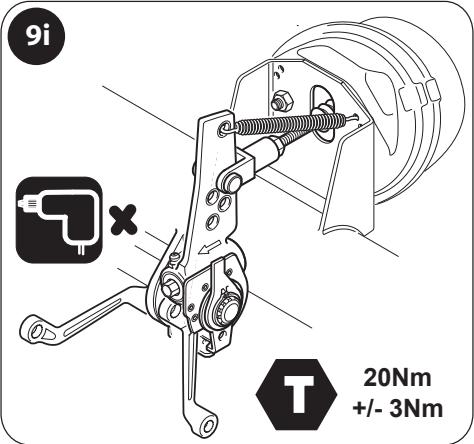


8iii. When installing ASA the control arm and anchor point must be set in the correct position, as indicated by the arrow on the control arm. This is in the same rotational direction as the arrow on the housing.

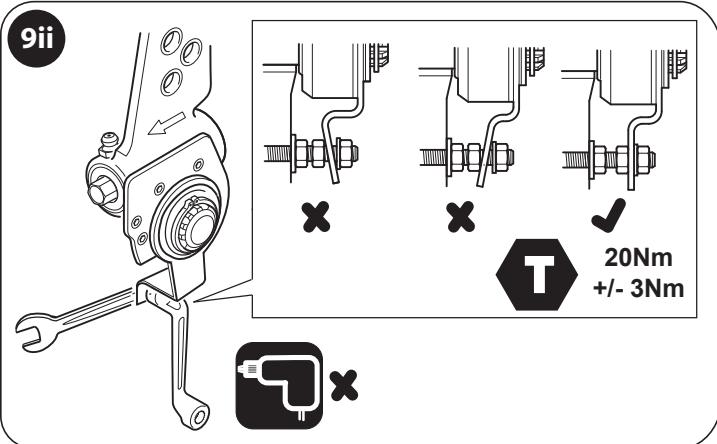
'This ensures the correct running clearance is maintained by the ASA'

On some ASA a setting indicator and notch on the control plate are provided as a visual aid. The setting indicator should line up with the notch when correctly installed.

9i



9ii

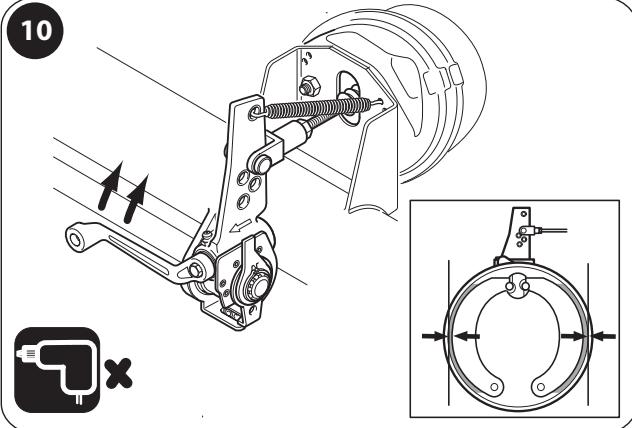


9i. Once the installation is complete, anchor points should be tightened using the prescribed torque.

9ii. Control arm must not be bent during tightening of the anchor pin.

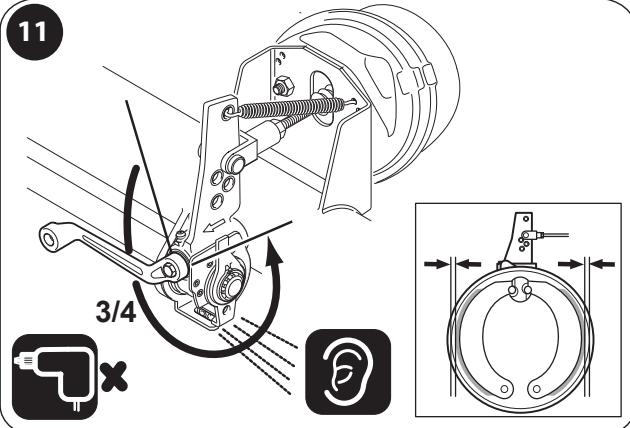
'There should be no stress on any fixing point or clevis. Stress on the anchor points can cause fatigue and eventual fracture, disabling correct function'

10



10. Manually adjust the brake by putting a socket wrench on to the hex nut and turning until the brake linings touch the brake drum.

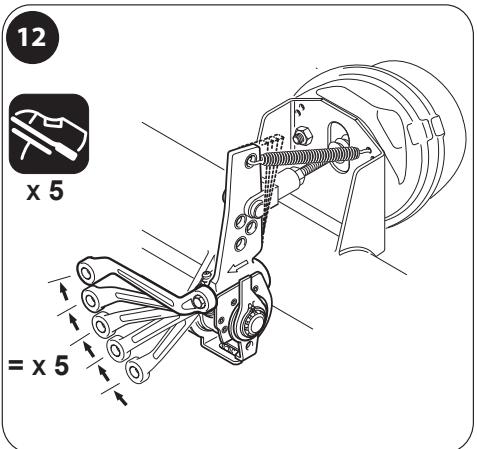
11



11. De-adjust the brake by turning the socket wrench in the opposite direction by  $\frac{3}{4}$  of a turn.

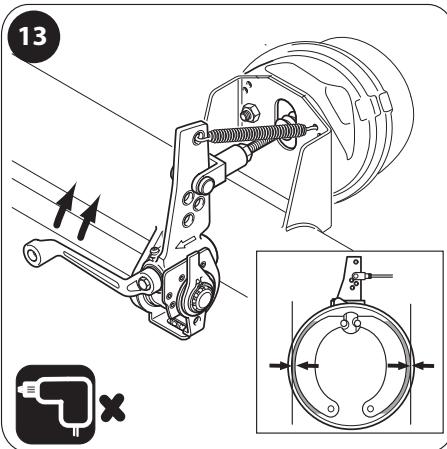
'You should hear a clicking noise'

## FITTING INSTRUCTIONS

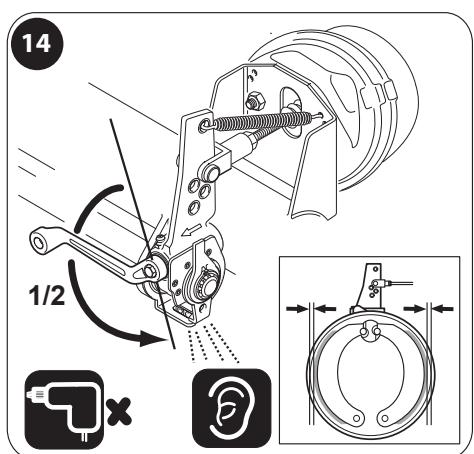


12. Apply and release the service brake. The hexagon should index clockwise on the release stroke.

'This is best seen by leaving a wrench or socket mounted indicator on the hex nut'

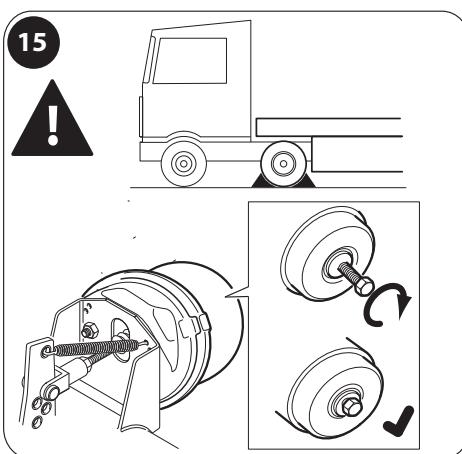


13. The function test now complete, re-set the brake by putting a socket wrench on to the hex nut and turning until the brake linings touch the brake drum.



14. De-adjust the brake by turning the socket wrench in the opposite direction by  $\frac{1}{2}$  a turn.

'This allows the brake drum to rotate freely'

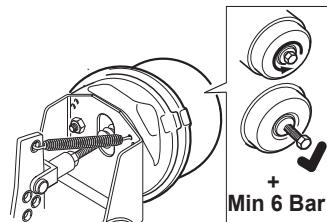
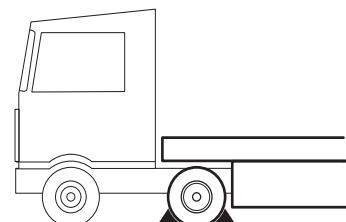


15. Uncage the spring brake and apply the parking brake prior to removing the chocks from the vehicle.

For a full list of fitting and maintenance instructions please visit our website.

# MAINTENANCE

**Always ensure the vehicle is securely chocked before releasing the parking brake. Cage the spring brake or use a minimum hold off pressure of 90 psi (6 bar).**

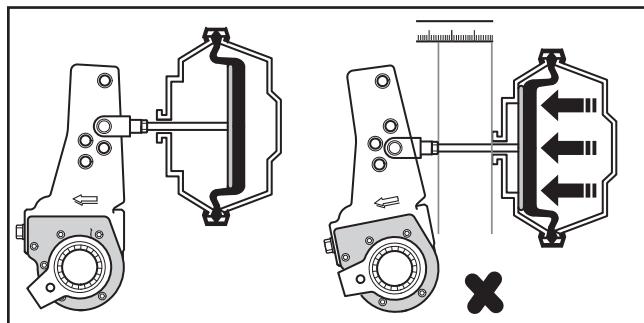


## REGULAR CHECK

Automatic Slack Adjusters should maintain a constant stroke of the actuator.

At regular service intervals, appropriate to the application, the following checks should be made:

Apply the brake. Observe the stroke length of the actuator.

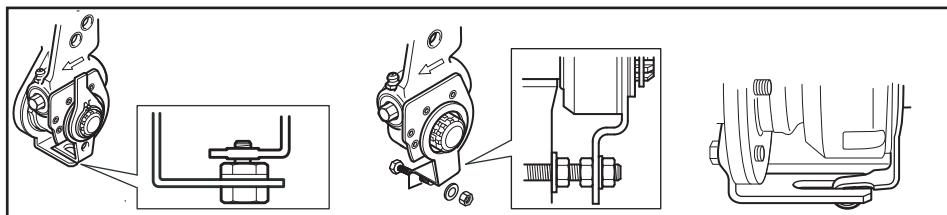


The stroke should not exceed 2/3 of the maximum stroke of the actuator. If the stroke is more than 2/3 of maximum stroke, carry out the annual check.

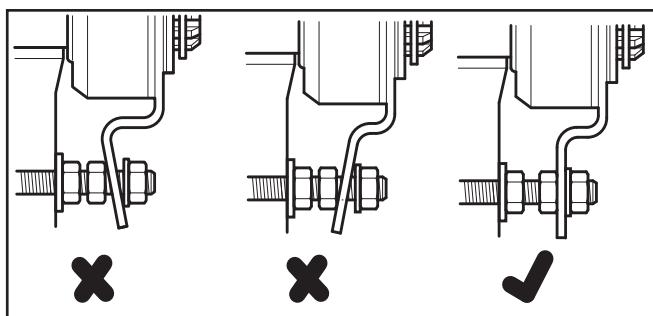
Examine the foundation brake system for seized brake shoes and cam rollers. If no other causes of excess stroke are found, replace the slack adjuster.



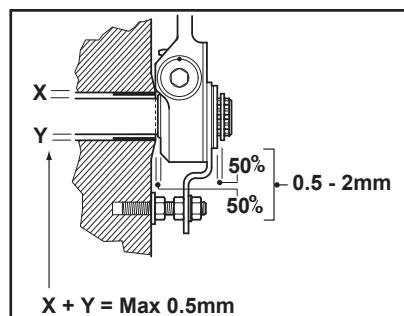
Check the anchor point and the condition of the control arm. If the anchor point is loose, re-fit it.



If the control arm is bent or cracked replace the slack adjuster.



Check the condition of the camshaft journal and bush. If there is more than 0.5mm gap replace the camshaft and bush.

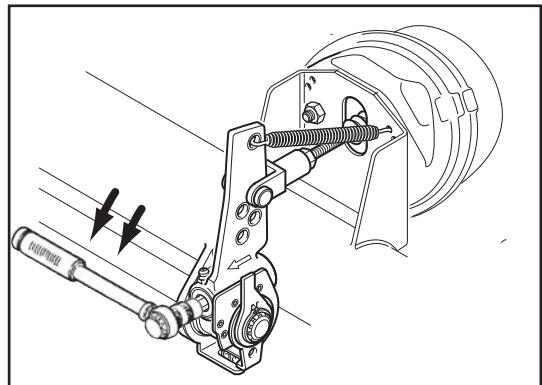


**MEI Automatic and Self-setting Automatic Slack Adjusters should be lubricated every 10,000 km.**

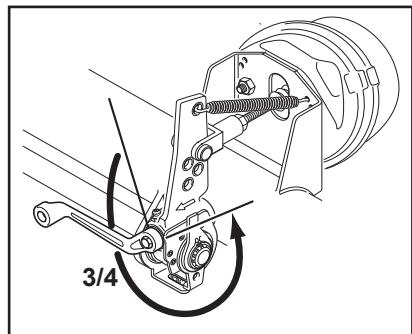
# MAINTENANCE

## ANNUAL CHECK

The following check should be made annually for truck and trailer applications. For city bus applications it should be carried out every quarter.



Using a socket wrench or socket mounted indicator, rotate the hex nut  $270^\circ$  in anti-clockwise direction.



Using a torque wrench, rotate the hex nut in anti-clockwise direction:



There should be an audible clicking sound.

Repeat the operation to ensure the clutch is engaged.

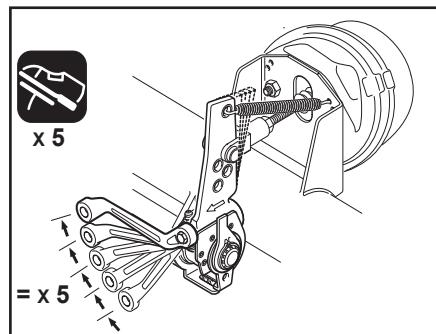
The torque required to turn the hex nut must be 18Nm.



If there is no clicking sound or the torque required is less than 18Nm replace the slack adjuster.

Apply the brake 5 times.

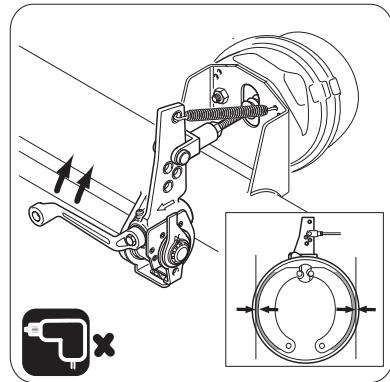
The wrench or indicator will move in a clockwise direction on each application of the brake.



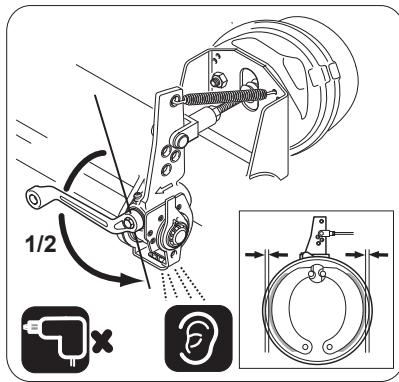
If the wrench or indicator does not move replace the slack adjuster.



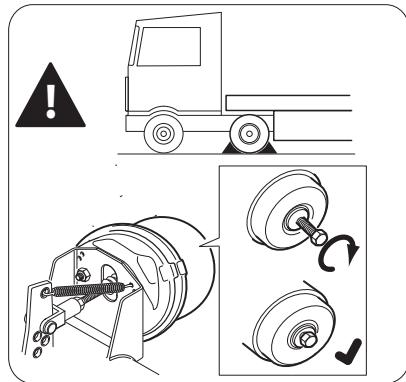
**After any service or maintenance, always reset the brake:**



Re-set the brake by putting a socket wrench on to the hex nut and turning until the brake linings touch the brake drum.



De-adjust the brake by turning the socket wrench in the opposite direction by 1/2 a turn.



Uncage the spring brake and apply the parking brake prior to removing the chocks from the vehicle.

Note that MEI Automatic and Self-setting Automatic Slack Adjusters cannot compensate for other defects within the braking system. Worn or missing return springs, loose wheel bearings, defective actuators, worn camshaft journals, camshaft bushes or camshaft rollers and worn anchor pins must all be rectified for the brake system to function properly.

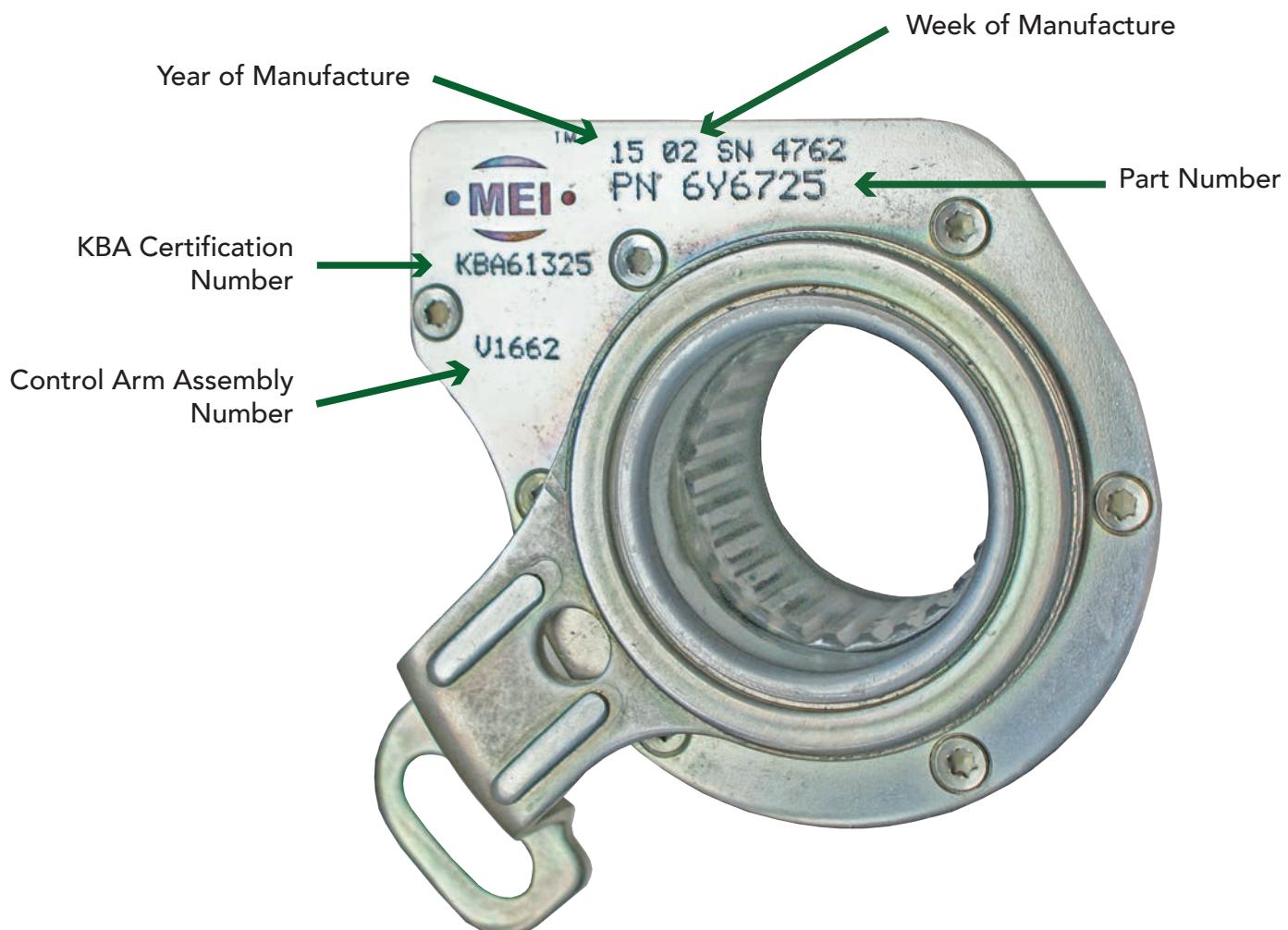
## WARRANTY



MEI warrants that MEI Automatic Slack Adjusters and Self-setting Automatic Slack Adjusters, when installed and maintained on vehicles in accordance with MEI Installation and Maintenance instructions, will be free of defect in material or workmanship under normal use and service for the period and distance indicated:

Truck and Trailer on highway	3 years	300,000km
Truck and Trailor off highway	1 year	100,000km
City Bus	1 year	100,000km

Warranty period is from Date of Manufacture, as indicated on the cover plate:



## WARRANTY



Automatic and Self-setting Automatic Slack Adjusters cannot compensate for other deficiencies in the brake system.  
Before returning please check for:

- Correct Installation
- Regular Maintenance
- Loose Wheel Bearings
- Worn Cam Bushes and Cam bearings
- Defective Brake Chambers
- Missing or worn Return Springs

All claims must be made within the warranty period. The MEI slack adjuster must be returned for examination, together with detail of the fault found, distance in service and application.

MEI warranty does not cover parts which fail due to incorrect installation or abuse. MEI does not accept liability for any consequential losses arising from the failure of the unit.



## CROSS REFERENCE

### HALDEX - MEI

HALDEX	MEI	PAGE	HALDEX	MEI	PAGE	HALDEX	MEI	PAGE
11011	4W3405	68	70894	4W2700	48	72062	4W2165	32
12254	4W2405	39	70903	4W3495	70	72063	4W2145	32
12255	4W2410	39	70905	4W2460	41	72064	4W3890	81
12256	4W2415	39	70906	4W2465	41	72065	4W3895	81
70510	4W2650	46	70917	4W2840	52	72069	4W2950	55
70511	4W2655	46	70918	4W2470	41	72070	4W2830	51
70512	4W2365	38	70919	4W3385	67	72085	4W3500	71
70530	4W2835	51	70923	4W2540	43	72103	4W1175	16
70532	4W2430	40	70924	4W2545	43	72104	4W1165	16
70542	4W4115	87	70930	4W3170	61	72105	4W2495	42
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70624	4W2330	37	70945	4W2315	37	72174	4W2155	32
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70706	4W2440	40	70954	4W2045	29	72180	4W2235	34
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70753	4W2445	40	70970	4W1220	17	72199	4W2175	33
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70762	4W2770	50	70976	4W4130	87	72204	4W2510	42
70764	4W4350	92	70977	4W2485	41	72211	4W2715	48
70771	4W3130	60	70978	4W2490	42	72212	4W2720	48
70772	4W3125	60	70986	4W2825	51	72213	4W2130	31
70775	4W2100	31	70987	4W3390	67	72234	4W2855	52
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70786	4W2895	53	70990	4W3285	64	72238	4W1160	16
70802	4W1115	15	70991	4W3290	65	72239	4W1110	15
70803	4W1120	15	72014	4W3255	63	72250	4W1075	14
70809	4W3160	61	72015	4W3260	64	72253	4W1105	14
70810	4W2745	49	72033	4W3475	70	72255	4W1150	16
70823	4W2000	28	72034	4W3470	70	72256	4W1065	13
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72457	4W3025	57	72608	4W2400	39	72724	4W2290	36
72459	4W2775	50	72609	4W2425	40	72725	4W3710	77
72460	4W2780	50	72616	4W3075	58	72726	4W2295	36
72461	4W3035	57	72617	4W3080	59	72727	4W2585	44
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72785	4W3135	60	72930	4W3650	75	79056	4W3900	81
72788	4W1000	12	72937	4W4390	93	79057	4W4035	85
72804	4W2915	54	72938	4W4395	93	79058	4W4040	85
72809	4W2930	54	72939	4W3300	65	79059	4W4025	85
72810	4W3155	61	72948	4W1035	13	79060	4W4030	85
72811	4W3815	79	72951	4W2680	47	79063	4W3750	77
72812	4W3820	79	72952	4W2850	52	79064	4W3745	77
72815	4W3005	56	72953	4W3935	82	79071	4W3610	74
72816	4W3000	56	72954	4W3320	65	79079	4W3905	81
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72818	4W4050	85	79002	4W4380	92	79087	4W1305	19
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72867	4W4435	93	79019	4W2980	56	79156	4W3325	65
72868	4W4440	93	79020	4W3085	59	79157	4W3330	66
72872	4W4285	91	79021	4W3090	59	79160	4W1180	16
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72886	4W2725	48	79024	4W3425	68	79177	4W2955	55
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72892	4W2600	45	79029	4W1210	17	79185	4W3365	67
72893	4W2605	45	79030	4W1225	17	79195	4W3725	77
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79214	4W3375	67	79318	4W1130	15	79567	4W3865	81
79215	4W3625	74	79338	4W1140	15	79568	4W3870	81
79216	4W3265	64	79339	4W1145	15	79569	4W3860	81
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79219	4W3340	66	79351	4W3920	82	79629	4W2875	53
79220	4W3335	66	79352	4W3925	82	79637	4W4415	93
79221	4W3690	76	79353	4W3930	82	79638	4W4420	93
79222	4W3695	76	79368	4W4275	91	79641	4W4255	90
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79224	4W2625	45	79396	4W3965	83	79649	4W1275	18
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79289	4W2910	54	79431	4W3275	64	79772	4W4455	94
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4W2465	70906	41	4W2690	72907	47	4W2915	72804	54
4W2470	70918	41	4W2695	72672	47	4W2920	79294	54
4W2475	70943	41	4W2700	70894	48	4W2925	79295	54
4W2480	70944	41	4W2705	72676	48	4W2930	72809	54
4W2485	70977	41	4W2710	72654	48	4W2935	72854	54
4W2490	70978	42	4W2715	72211	48	4W2940	79301	55
4W2495	72105	42	4W2720	72212	48	4W2945	79302	55
4W2500	72106	42	4W2725	72886	48	4W2950	72069	55
4W2505	72203	42	4W2730	72887	49	4W2955	79177	55
4W2510	72204	42	4W2735	79442	49	4W2960	72330	55
4W2515	72535	42	4W2740	79443	49	4W2965	70720	55
4W2520	72665	43	4W2745	70810	49	4W2970	70931	55
4W2525	72666	43	4W2750	72038	49	4W2975	72592	55
4W2530	72668	43	4W2755	72039	49	4W2980	79019	56
4W2535	72669	43	4W2760	72530	49	4W2985	72145	56
4W2540	70923	43	4W2765	70754	49	4W2990	72235	56
4W2545	70924	43	4W2770	70762	50	4W2995	72361	56
4W2550	72673	43	4W2775	72459	50	4W3000	72816	56
4W2555	72674	43	4W2780	72460	50	4W3005	72815	56
4W2560	72675	44	4W2785	72688	50	4W3010	72405	57
4W2565	72715	44	4W2790	72689	50	4W3015	72416	57
4W2570	72716	44	4W2795	79017	50	4W3020	72853	57
4W2575	72717	44	4W2800	79018	51	4W3025	72457	57
4W2580	72718	44	4W2805	70824	51	4W3030	72462	57
4W2585	72727	44	4W2810	70825	51	4W3035	72461	57
4W2590	72728	45	4W2815	79007	51	4W3040	79310	57
4W2595	72826	45	4W2820	79008	51	4W3045	79311	57
4W2600	72892	45	4W2825	70986	51	4W3050	79309	58
4W2605	72893	45	4W2830	72070	51	4W3055	79308	58

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4W3065	72855	58	4W3290	70991	65	4W3515	72603	71
4W3070	72553	58	4W3295	72641	65	4W3520	72729	71
4W3075	72616	58	4W3300	72939	65	4W3525	72730	71
4W3080	72617	59	4W3305	72656	65	4W3530	72817	71
4W3085	79020	59	4W3310	72655	65	4W3535	72831	71
4W3090	79021	59	4W3315	72955	65	4W3540	79348	72
4W3095	72362	59	4W3320	72954	65	4W3545	79347	72
4W3100	72333	59	4W3325	79156	65	4W3550	79105	72
4W3105	72597	59	4W3330	79157	66	4W3555	79106	72
4W3110	72598	60	4W3335	79220	66	4W3560	79454	72
4W3115	79225	60	4W3340	79219	66	4W3565	79455	72
4W3120	79226	60	4W3345	79229	66	4W3570	79456	73
4W3125	70772	60	4W3350	79228	66	4W3575	72591	73
4W3130	70771	60	4W3355	72829	66	4W3580	72604	73
4W3135	72785	60	4W3360	72830	67	4W3585	72760	73
4W3140	72784	60	4W3365	79185	67	4W3590	72759	73
4W3145	72040	60	4W3370	79213	67	4W3595	79250	73
4W3150	72041	61	4W3375	79214	67	4W3600	79251	73
4W3155	72810	61	4W3380	70892	67	4W3605	72858	73
4W3160	70809	61	4W3385	70919	67	4W3610	79071	74
4W3165	79227	61	4W3390	70987	67	4W3615	79055	74
4W3170	70930	61	4W3395	70988	67	4W3620	72643	74
4W3175	79430	61	4W3400	79207	68	4W3625	79215	74
4W3180	79429	61	4W3405	11011	68	4W3630	72430	74
4W3185	79197	61	4W3410	79163	68	4W3635	72431	74
4W3190	79198	62	4W3415	79162	68	4W3640	72778	75
4W3195	79150	62	4W3420	79218	68	4W3645	72929	75
4W3200	79151	62	4W3425	79024	68	4W3650	72930	75
4W3205	79011	62	4W3430	79025	69	4W3655	72544	75
4W3210	72720	62	4W3435	72329	69	4W3660	72545	75
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4W3225	72646	63	4W3450	72429	69	4W3675	72358	75
4W3230	72647	63	4W3455	72428	69	4W3680	79040	76
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4W3240	79287	63	4W3465	72035	69	4W3690	79221	76
4W3245	72746	63	4W3470	72034	70	4W3695	79222	76
4W3250	72747	63	4W3475	72033	70	4W3700	72704	76
4W3255	72014	63	4W3480	72178	70	4W3705	72705	76
4W3260	72015	64	4W3485	79304	70	4W3710	72725	77
4W3265	79216	64	4W3490	79305	70	4W3715	72484	77
4W3270	79217	64	4W3495	70903	70	4W3720	72485	77
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4W3760	72680	78	4W4025	79059	85	4W4295	79577	91
4W3765	72856	78	4W4030	79060	85	4W4305	72532	91
4W3770	72857	78	4W4035	79057	85	4W4310	72533	91
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4W3780	70869	78	4W4050	72818	85	4W4320	79408	91
4W3790	72679	79	4W4055	72819	85	4W4350	70764	92
4W3795	72054	79	4W4060	72779	85	4W4355	72559	92
4W3800	72055	79	4W4065	79412	85	4W4360	72560	92
4W3805	72721	79	4W4070	79413	86	4W4365	72563	92
4W3810	72722	79	4W4075	79414	86	4W4380	79002	92
4W3815	72811	79	4W4080	79415	86	4W4385	79003	92
4W3820	72812	79	4W4085	79417	86	4W4390	72937	93
4W3825	79009	79	4W4090	79418	86	4W4395	72938	93
4W3830	79010	80	4W4095	79416	86	4W4415	79637	93
4W3835	79012	80	4W4100	72820	87	4W4420	79638	93
4W3840	79306	80	4W4105	72772	87	4W4425	79725	93
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4W3850	79312	80	4W4115	70542	87	4W4435	72867	93
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4W3865	79567	81	4W4130	70976	87	4W4450	79521	94
4W3870	79568	81	4W4135	79133	87	4W4455	79772	94
4W3890	72064	81	4W4140	79184	88	4W4460	79683	94
4W3895	72065	81	4W4145	79461	88	4W4465	79684	94
4W3900	79056	81	4W4170	70870	88	4W4470	79694	94
4W3905	79079	81	4W4175	72695	88	4W4475	79693	95
4W3910	79677	81	4W4180	72696	88	4W4480	79550	95
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4W3920	79351	82	4W4190	79713	89	4W4490	79535	95
4W3925	79352	82	4W4195	79714	89	4W4495	79536	95
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4W3950	72928	83	4W4215	79682	89	6Y1515	80022	20
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4W3960	72922	83	4W4240	79779	89	6Y1525	80024	21
4W3965	79396	83	4W4245	79780	90	6Y1530	80037	21
4W3970	79397	83	4W4250	79781	90	6Y1535	80041	21
4W3975	72833	83	4W4255	79641	90	6Y1550	80108	21
4W3980	72834	83	4W4260	79642	90	6Y1560	80124	21
4W3995	72888	84	4W4265	79298	90	6Y1565	80125	21

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6Y1605	80295	22
6Y1610	80296	23
6Y1615	80297	23
6Y1620	80302	23
6Y1625	80322	23
6Y1630	80331	23
6Y1635	80332	23
6Y1640	80018	23
6Y1645	80303	23
6Y1675	80380	24
6Y1680	80381	24
6Y1685	80409	24
6Y1690	80382	24
6Y1695	80383	24
6Y1700	80384	25
6Y1705	80385	25
6Y1710	80122	25
6Y1715	80129	25
6Y1720	80130	25
6Y1725	80136	25
6Y1730	80123	25
6Y6500	80000	95
6Y6505	80001	95
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0003520840	4W4420	93	0537538	4W2030	29	09319459	4W1320	19
0003520940	4W4415	93	0538470	4W3505	71	09319460	4W1325	19
0097774	4W3790	79	0538471	4W3510	71	09319467	6Y1680	24
0097775	4W3760	78	0557482433	6Y8011	26	09319468	6Y1675	24
014265271135	4W3015	57	0557482863	6Y8061	27	1042976	4W3940	82
0159556	4W2010	28	0557482873	6Y8001	26	10551439	4W3410	68
0159557	4W2015	28	0557482883	6Y8041	26	10889962	4W2320	37
0159558	4W2115	31	0557483013	6Y8031	26	10889963	4W2435	40
0159559	4W2125	31	0557483073	6Y8051	26	10891012	4W2370	38
0159560	4W2760	49	0557483083	6Y8021	26	10901188	4W2330	37
0159561	4W2105	31	0557488223	6Y8071	27	10901199	4W2355	38
0159562	4W2035	29	0557488233	6Y8092	27	10901200	4W2390	39
0159563	4W3655	75	0557488233	6Y8093	27	10907244	4W2650	46
0159564	4W3660	75	0557488243	6Y8102	27	10907245	4W2655	46
0159565	4W2515	42	0557488243	6Y8103	27	10907246	4W2365	38
0159569	4W2880	53	0557488323	6Y8082	27	1112829	4W2215	34
0159576	4W3665	75	0557488323	6Y8083	27	1112830	4W2210	34
0159577	4W2395	39	070276010	4W2785	50	1112835	4W2525	43
0159578	4W3070	58	070276011	4W2790	50	1112836	4W2520	43
0159587	4W2110	31	0740321	4W2400	39	1112839	4W2360	38
0159588	4W2120	31	0740322	4W2425	40	1112840	4W2595	45
0159589	4W2020	28	0755247	4W4175	88	1112841	4W2710	48
0159590	4W2025	28	0755248	4W4180	88	1134293	4W2575	44
0159591	4W2305	36	0755616	4W3700	76	1134294	4W2580	44
0159592	4W2675	47	0755617	4W3705	76	1134295	4W2565	44
0178529	4W3495	70	080250000	4W2845	52	1134296	4W2570	44
0517454410	4W1220	17	09319035	4W1275	18	1134451	4W2900	53
0517454420	4W1215	17	09319434	6Y1550	21	1134452	4W3210	62
0517482122	4W1010	12	09319437	6Y1560	21	1134829	4W3805	79
0517482212	4W1005	12	09319438	6Y1565	21	1134830	4W3810	79
0517482212	6Y1500	20	09319439	6Y1570	21	1135004	4W2255	35
0517482213	6Y8011	26	09319440	6Y1580	22	1135394	4W2685	47
0517482443	6Y8021	26	09319441	6Y1690	24	1135395	4W2690	47
0517482473	6Y8061	27	09319442	6Y1695	24	1136430	4W2660	47
0517482633	6Y8001	26	09319443	6Y1725	25	1136431	4W2665	47
0517482673	6Y8031	26	09319444	6Y1715	25	1136432	4W2285	36
0517483043	6Y8041	26	09319445	6Y1720	25	1136433	4W2290	36
0517483053	6Y8051	26	09319446	6Y1685	24	1195461	4W2280	36
0517488513	6Y8071	27	09319447	6Y1710	25	1195462	4W2300	36
0517488683	6Y8092	27	09319448	6Y1705	25	1196321	4W2275	35
0517488693	6Y8093	27	09319449	6Y1700	25	1196322	4W2295	36
0517488703	6Y8102	27	09319450	6Y1730	25	1197965	4W3140	60
0517488713	6Y8103	27	09319456	4W1270	18	1197966	4W3135	60
0517488953	6Y8082	27	09319457	4W1280	18	1242597	4W3975	83
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1263486	4W2730	49	219997	4W3310	65	3854201138	4W2840	52
1282111	4W3425	68	219998	4W3305	65	3854201238	4W2470	41
1282112	4W3430	69	2700020000	4W2235	34	3854201738	4W3145	60
1324357	4W3550	72	2700021000	4W2170	33	3854201838	4W3150	61
1324358	4W3555	72	2700040000	4W3300	65	3874200038	4W2160	32
1465300611	4W3455	69	2700046000	4W2175	33	3874200138	4W2155	32
1465300811	4W3450	69	276525	4W2680	47	3894200338	4W2445	40
1586190	4W2530	43	276526	4W2850	52	3894200438	4W2765	49
1586191	4W2535	43	3014201138	4W2130	31	3894200738	4W2150	32
1586192	4W2540	43	3054202638	4W2440	40	394183	4W3715	77
1586193	4W2545	43	3074200138	4W3125	60	394184	4W3720	77
1592871	4W2695	47	3074200238	4W3130	60	394193	4W2600	45
1592872	4W2550	43	3074200338	4W2100	31	394194	4W2605	45
1592873	4W2555	43	3074201738	4W3890	81	394195	4W3520	71
1592874	4W2560	44	3074201838	4W3895	81	394196	4W3525	71
1592875	4W3710	77	308677	4W3935	82	4175008501	4W1075	14
1592876	4W2705	48	3136246	4W4255	90	4175013900	4W1160	16
1592877	4W2885	53	3136247	4W4260	90	4175014000	4W1110	15
1789560	4W2250	35	3177673	4W2960	55	4175014900	4W1135	15
1789561	4W2220	34	3193400	4W3910	81	4175015000	4W1130	15
1789562	4W2260	35	3193401	4W3915	82	4175023000	4W1340	20
1789563	4W3545	72	3193402	4W4190	89	4175023500	4W1330	19
1789564	4W3540	72	3193403	4W4195	89	4175023600	4W1335	20
1789565	4W4485	95	321469	4W3315	65	4175023700	4W1300	19
1789566	4W4480	95	321470	4W3320	65	4175023800	4W1305	19
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1789568	4W2740	49	3231343	4W3650	75	4175024800	4W1040	13
1789571	4W2585	44	3434350202	4W1080	14	4175024900	4W1030	13
1789572	4W2590	45	3454200738	4W2950	55	4175024900	6Y1515	20
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21229249	4W1000	12	3574200538	4W2040	29	4175026200	6Y1535	21
21229249	6Y1505	20	3574200638	4W4010	84	4175031000	6Y1625	23
21229250	4W1115	15	3574200738	4W4015	84	4175032300	6Y1615	23
21229251	4W1120	15	3574201138	4W2715	48	4175032400	6Y1610	23
21229280	4W1085	14	3574201238	4W2720	48	4175032500	6Y1595	22
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21229285	4W1205	17	3574201438	4W3155	61	4175032700	6Y1645	23
21229286	4W1210	17	3574201538	4W3815	79	4175032800	6Y1620	23
21229287	4W1185	17	3574201638	4W3820	79	4175032900	6Y1635	23
21229288	4W1245	18	3714200038	4W3365	67	4175033000	6Y1630	23
21229289	4W1180	16	3764200038	4W3285	64	4175033100	6Y1590	22
21229290	4W1170	16	3764200138	4W3290	65	4175037400	6Y1605	22
218833	4W2270	35	3834200438	4W2135	31	4175037500	6Y1640	23

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4692759	4W2745	49	5010260024	4W3845	80	6524200038	4W2055	29
4695754	4W3160	61	5010260027	4W3485	70	6524200138	4W2050	29
474801790	4W2405	39	5010260028	4W3490	70	6524200238	4W2420	40
474801801	4W2415	39	5010260115	4W3055	58	653509	4W2995	56
474901180	4W2410	39	5010260116	4W3050	58	6544200038	4W3105	59
4940871	4W3500	71	5010260117	4W3040	57	6544200138	4W3110	60
5000445830	4W3205	62	5010260118	4W3045	57	656007-29	4W3330	66
5000445898	4W3835	80	5010260379	4W3850	80	656007-30	4W3325	65
5000785203	4W3220	63	5010260380	4W3855	80	656995-104	4W3180	61
5000785204	4W3215	62	5430053192	4W4490	95	656995-105	4W3175	61
5000785205	4W3195	62	5430053193	4W4495	95	6863906	4W2455	41
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5000787231	4W3280	64	5801108076	4W4445	94	81506106161	4W3725	77
5000787264	4W2815	51	5801108078	4W4450	94	81506106189	4W3185	61
5000787265	4W2820	51	5801112932	4W4435	93	81506106190	4W3190	62
5000788696	4W3825	79	5801112933	4W4440	93	81506106203	4W3335	66
5000788697	4W3830	80	611484	4W2325	37	81506106204	4W3340	66
5000789894	4W2225	34	611485	4W2825	51	81506106205	4W3270	64
5000789895	4W2245	35	612051	4W2985	56	81506106206	4W3265	64
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5000791213	4W2800	51	6174200338	4W2065	29	81506106208	4W3370	67
5001048	4W3385	67	6174200438	4W2060	29	81506106209	4W3625	74
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5010013394	4W3090	59	6194200138	4W2145	32	81506106211	4W2070	30
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5010216843	4W2640	46	633106650	4W2860	52	81506106228	4W3350	66
5010216844	4W2645	46	651623	4W2375	38	81506106229	4W3345	66
5010216904	4W2940	55	651626	4W3095	59	81506106231	4W2080	30
5010216905	4W2945	55	651777	4W2335	37	81506106246	4W4425	93

Manufacturers' and other wholesaler's part numbers used in this catalogue are for cross reference purposes only and do not imply anything about the origin or manufacturer of the product.

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81506106247	4W4430	93
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82850002140	4W2975	55
8398385	4W2490	42
8398386	4W2485	41
843685	4W2835	51
866101	4W2430	40
9002105	4W1015	12
9002105	6Y1525	21
9007271	4W2805	51
9007272	4W2810	51
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915286	4W3355	66
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ACU3627	4W2475	41
ACU3628	4W2480	41
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ACU4866	4W3390	67
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ACU6980	4W2495	42
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Y537146	4W1060	13

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4W2505	B510643	42	4W2730	1263486	49	4W2965	82830003040	55
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4W2520	1112836	43	4W2745	4692759	49	4W2985	612051	56
4W2525	1112835	43	4W2750	6234200738	49	4W2990	6194200338	56
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4W3240	5010145884	63	4W3540	1789564	72	4W3970	5465302021	83
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Manufacturers' and other wholesaler's part numbers used in this catalogue are for cross reference purposes only and do not imply anything about the origin or manufacturer of the product.

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6Y6660	81506106262	97
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6Y6725	81506106259	97
6Y6730	81506106260	98
6Y8001	0517482633	26
6Y8001	0557482873	26
6Y8011	0517482213	26
6Y8011	0557482433	26
6Y8021	0517482443	26
6Y8021	0557483083	26
6Y8031	0517482673	26
6Y8031	0557483013	26
6Y8041	0517483043	26
6Y8041	0557482883	26
6Y8051	0517483053	26
6Y8051	0557483073	26
6Y8061	0517482473	27
6Y8061	0557482863	27
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6Y8071	0557488223	27
6Y8082	0517488953	27
6Y8082	0557488323	27
6Y8083	0517488963	27
6Y8083	0557488323	27
6Y8092	0517488683	27
6Y8092	0557488233	27
6Y8093	0517488693	27
6Y8093	0557488233	27
6Y8102	0517488703	27
6Y8102	0557488243	27
6Y8103	0517488713	27
6Y8103	0557488243	27



## NOTES

## NOTES



## NOTES

# TERMS & CONDITIONS

## 1. INTERPRETATION

1.1 In these Conditions:

'Buyer' means the person who accepts a quotation of the Seller for the sale of the Goods or whose order for the Goods is accepted by the Seller.

'Goods' means the goods and/or services (including any instalment of the goods and/or services or any parts for them) which the Seller is to supply in accordance with these Conditions.

'Seller' means John Bruce (UK) Ltd. of Units 3-5 Newhall Road Business Park, 58 Newhall Road, Sheffield, S9 2QD, UK.

'Conditions' means the standard terms and conditions of sale set out in this document and (unless the context otherwise requires) includes any special terms and conditions agreed in writing between the Buyer and the Seller.

'Contract' means the contract for the purchase and sale of the Goods.

'Writing' includes telex cable facsimile transmission email and comparable means of communication.

1.2 Any reference in these Conditions to any provision of a statute shall be construed as a reference to that provision as amended, re-enacted or extended at the relevant time.

1.3 The headings in these Conditions are for convenience only and shall not affect their interpretation.

## 2. BASIS OF THE SALE

2.1 The Seller shall sell and the Buyer shall purchase the Goods in accordance with any written quotation of the Seller which is accepted by the Buyer or any written order of the Buyer which is accepted by the Seller subject in either case to these Conditions which shall govern the Contract to the exclusion of any other terms and conditions subject to which any such quotation is accepted or purported to be accepted or any such order is made or purported to be made by the Buyer.

2.2 No variation to these Conditions shall be binding unless agreed in Writing between the authorised representatives of the Buyer and the Seller.

2.3 The Seller's employees or agents are not authorised to make any representations concerning the Goods unless confirmed by the Seller in Writing. In entering into the Contract the Buyer acknowledges that it does not rely on and waives any claim for breach of any representations which are not so confirmed.

2.4 Any advice or recommendation given by the Seller or its employees or agents to the Buyer or its employees or agents as to the storage application or use of the goods which is not confirmed in Writing by the Seller followed or acted upon entirely at the Buyer's own risk and accordingly the Seller shall not be liable for any such advice recommendation which is not so confirmed.

2.5 Any typographical clerical or other error or omission in any sales literature quotation prices list acceptance of offer invoice or other document or information issued by the Seller shall be subject to correction without any liability on the part of the Seller.

## 3. ORDERS AND SPECIFICATIONS

3.1 No order submitted by the Buyer shall be deemed to be accepted by the Seller unless and until confirmed in Writing by the Seller's authorised representative.

3.2 The Buyer shall be responsible to the Seller for ensuring the accuracy of the terms of any order (including any applicable specification) submitted by the Buyer and for giving the Seller any necessary information relating to the Goods within a sufficient time to enable the Seller to perform the Contract in accordance with its terms.

3.3 The quantity quality and description of any specification for the Goods shall be set out in the Seller's quotation (if accepted by the Buyer) or the Buyer's order (if accepted by the Seller).

3.4 If the Goods are to be manufactured or any process is to be applied to the Goods by the Seller in accordance with a specification submitted by the Buyer the Buyer shall indemnify the Seller against all loss damage costs and expenses awarded or incurred by the Seller in connection with or paid or agreed to be paid by the Seller in settlement of any claim for infringement of any patent copyright design trade mark or other industrial or intellectual property rights of any other person which results from the Seller's use of the Buyer's specification.

3.5 The Seller reserves the right to make any changes in the specification of the Goods which are required to conform with any applicable safety or other statutory requirements or where the Goods are to be supplied to the Seller's specification which do not materially affect their quality or performance.

3.6 No order which has been accepted by the Seller may be cancelled by the Buyer except with the agreement in Writing of the Seller and on the terms that the Buyer shall indemnify the Seller in full against all (including loss of profit) costs (including the cost of all labour and materials used) damages charges and expenses incurred by the Seller as a result of cancellation.

3.7 In the event of the Seller being required to install the Goods the Seller shall not be liable to make good any damage caused by such installation except where such damage was caused by the negligence of the Seller.

## 4. PRICE OF THE GOODS

4.1 The Seller issues price lists for guidance purposes only and the Seller reserves the right to alter or revise those prices at any time.

4.2 There is a minimum invoice value of £10.00 (excluding VAT or carriage).

4.3 Except as otherwise stated under the terms of any quotation or in any price list of the Seller and unless otherwise agreed in Writing between the Buyer and the Seller all prices are given by the Seller on an ex works basis and where the Seller agrees to deliver the Goods otherwise than at the Sellers premises the Buyer shall be liable to pay the Seller's charges for transport packaging and insurance.

4.4 The price is exclusive of any applicable value added tax which the Buyer shall be additionally liable to pay the Seller.

4.5 The cost of pallets and returnable containers will be charged to the Buyer in addition to the price of the Goods but full credit will be given to the Buyer provided they are returned undamaged to the Seller before the due payment date.

## 5. TERMS OF PAYMENT

5.1 Subject to any special term agreed in Writing between the Buyer and the Seller the Seller shall be entitled to invoice the Buyer for the price of the Goods on or at any time after delivery of the Goods unless the Goods are to be collected by the Buyer or the Buyer wrongfully fails to take delivery of the Goods in which event the Seller shall be entitled to invoice the Buyer for the price at any time after the Seller has notified the Buyer that the Goods are ready for collection or (as the case may be) the Seller has tendered delivery of the Goods.

5.2 Where the Goods are to be delivered in instalments the Seller shall be entitled to separate payment for each instalment delivered in accordance with clause 6.4 hereunder.

5.3 The Buyer shall pay the price of the Goods in cash (without any deduction) not later than the 30th day of the month following the date of the Seller's delivery note notwithstanding that the property in the Goods has not passed to the Buyer. The time of payment of the price shall be the essence of the Contract. Receipts for payment will be issued only upon request.

5.4 If the Buyer fails to make any payment on the due date then without prejudice to any other right or remedy available to the Seller, the Seller shall be entitled to:

5.4.1 cancel the contract or suspend any further deliveries to the Buyer.

5.4.2 appropriate any payment made by the Buyer to such of the Goods (or the Goods supplied under any other contract between the Buyer and the Seller) as the Seller may think fit (notwithstanding any purported appropriation by the Buyer); and

5.4.3 charge the Buyer interest (both before and after any judgement) on the amount unpaid at the rate of five per cent per annum above Barclays Bank base rate from time to time until payment in full is made (a part of a month being treated as a full month for the purpose of calculating interest).

5.5 The Seller shall be entitled to demand a non-returnable deposit in respect of the Contract the amount of such deposit to be at the sole discretion of the Seller.

5.6 The Seller shall be entitled to demand payment of the price of the Goods by instalment the amount of such instalment payments to be notified to the Buyer by the Seller.

## 6. DELIVERY

6.1 Delivery of the Goods shall be made by the Buyer collecting the Goods at the Sellers premises at any time after the Seller has notified the Buyer that the Goods are ready for collection or if some other place for delivery is agreed by the Seller by the Seller delivering the Goods to that place.

6.2 Any dates quoted for delivery of the Goods are approximate only and the Seller shall not be liable for any delay in delivery of the Goods howsoever caused. Time for delivery shall not be of the essence unless previously agreed by the Seller in Writing. The Goods may be delivered by the Seller in advance of the quoted delivery date upon giving reasonable notice to the Buyer.

6.3 Where delivery of the Goods is to be made by the Seller in bulk the Seller reserves the right to deliver up to five per cent more or five per cent less than the quantity ordered without any adjustment in the price and the quantity so delivered shall be deemed to be the quantity ordered.

6.4 Where the Goods are to be delivered in instalments each delivery shall constitute a separate Contract and failure by the Seller to deliver any one or more of the instalments in accordance with these Conditions or any claim by the

Buyer in respect of any one or more instalments shall not entitle the Buyer to treat the Contract as a whole as repudiated.

6.5 If the Seller fails to deliver the Goods for any reason other than any cause beyond the Seller's reasonable control or the Buyer's fault and the Seller is accordingly liable to the Buyer the Seller's liability shall be limited to the excess (if any) of the cost to the Buyer (in the cheapest available market) of similar goods to replace those not delivered over the price of the Goods.

6.6 If the Buyer fails to take delivery of the Goods or fails to give the Seller adequate delivery instructions at the time stated for delivery (otherwise than by reason of the Seller's fault) then without prejudice to any right or remedy available to the Seller the Seller may store the Goods until actual delivery and charge the Buyer for the actual costs (including insurance and additional carriage) of storage in addition to and not in substitution of any other payment or damages for which the Buyer may be or become liable in respect of his failure to take delivery.

6.7 Without prejudice to clause 6.6 above the Seller may require the Buyer by notice in Writing to accept delivery of the Goods within a period of 14 days from the time stated for delivery. If the Buyer is unable or fails or refuses to do so or is unable or fails or refuses to provide safe and adequate access or adequate unloading facilities at the address for delivery within such time the Seller may terminate the Contract in respect of such portion of the Goods as is by reason of the inability failure or refusal of the Buyer aforesaid not delivered and thereupon to recover from the Buyer any loss sustained by or caused to the Seller by reason of such failure and may suspend any further deliveries or terminate the Contract insofar as any Goods remain to be delivered thereunder.

## 7. RISK AND PROPERTY

7.1 Risk of damage to or loss of the Goods shall pass to the Buyer:

7.1.1 In the case of goods to be delivered at the Seller's premises at the time when the Seller notifies the Buyer that the Goods are available for collection;

7.1.2 In the case of Goods to be delivered otherwise than at the Seller's premises at the time of delivery or if the Buyer wrongfully fails to take delivery of the Goods at the time when the Seller has tendered delivery of the Goods.

7.2 Notwithstanding delivery and the passing of risk in the Goods or any other provision of these Conditions the property in the Goods shall not pass to the Buyer until the Seller has received in cash or cleared funds payment in full of the price of the Goods and all other goods agreed to be sold by the Seller to the Buyer for which is then due.

7.3 Until such time as the property in the Goods passes to the Buyer the Buyer shall hold the Goods as the Seller's fiduciary agent and bailee and shall keep the Goods separate from those of the Buyer and third parties and properly stored protected and insured and identified as the Seller's property. Until that time the Buyer shall be entitled to resell or use the Goods in the ordinary course of its business but shall account to the Seller for the proceeds of sale or otherwise of the Goods whether tangible intangible including insurance proceeds and shall keep all such proceeds properly stored protected and insured.

7.4 Until such time as the property in the Goods passes to the Buyer (and provided the Goods are still in existence and have not been resold) the Seller shall be entitled at any time to require the Buyer to deliver up the Goods to the Seller and if the Buyer fails to do so forthwith to enter upon any premises of the Buyer or any third party where the Goods are stored and repossess the Goods.

7.5 The Buyer shall not be entitled to pledge or in any way charge by way of security for any indebtedness any of the Goods which remain the property of the Seller but if the Buyer does so all moneys owing by the Buyer to the Seller shall (without prejudice to any other right or remedy of the Seller) forthwith become due and payable.

## 8. LIMITATION OF LIABILITY

8.1 No conditions warranties guarantees or undertakings are given by the Seller or to be implied in respect of the goods whether implied by statute or common law and/or whether as to the life or wear of the Goods or whether as to quality condition fitness for a particular purpose or purposes or for use under any specific conditions notwithstanding that such purpose or purposes or conditions may be known or made known to the Seller and/or whether in respect of any other matter whatsoever save where such conditions warranties guarantees or undertakings are given by the Seller to the Buyer in Writing.

8.2 The Buyer agrees and confirms and will be deemed to have agreed and confirmed on the placing of an order with the Seller that no representations have been made to him regarding the Goods and/or that he has not relied and does not rely on any statement made by the Seller or any person in the employment of the Seller or acting otherwise as agent of the Seller or purporting to do so.

8.3 If the Goods are at the date of delivery or under proper and reasonable use by the Buyer become within 10 days of the date of delivery defective by reason only of faulty or incorrect design materials and/or workmanship the Seller will at its option either repair or replace such Goods provided always:

8.4 Without prejudice to the aforesaid any liability of the Seller to the Buyer shall be limited to and not exceed the total price actually paid in respect of any defective Goods unless the Seller is proven liable for death or personal injury resulting from negligence of itself servants or its agents.

8.5 The Buyer shall not under any circumstances be entitled to reject any defective Goods or any Goods constituting or forming part of a delivery which is in whole or in part in any respect not in accordance with the contract whether by reason of quantity loss damage or any other matter or thing.

8.6 The foregoing states the entire liability in contract and in negligence of the Seller in respect of his liability under the contract and without prejudice to the generality of the foregoing the Seller shall under no circumstances be liable for:

8.8.1 Act of God explosion tempest fire or accident;

8.8.2 War or threat of war sabotage insurrection civil disturbance or requisition;

8.8.3 Acts restrictions regulations bye-laws prohibitions or measures of any kind on the part of any governmental parliamentary or local authority;

8.8.4 Import or export regulations or embargoes;

8.8.5 Strikes lock outs or other industrial actions or trade disputes (whether involving employees of the Seller or of a third party);

8.8.6 Difficulties in obtaining raw materials, labour, fuel parts or machinery;

8.8.7 Power failure or breakdown in machinery.

## 9. INSOLVENCY OF BUYER

9.1 This clause applies if:

9.1.1 the Buyer makes any voluntary arrangements with its creditors or becomes subject to an administration order or (being an individual or firm) becomes bankrupt or (being a company) goes into liquidation (otherwise than for the purpose of amalgamation or reconstruction); or

9.1.2 An encumbrancer takes possession or a receiver is appointed of any of the property or assets of the Buyer; or

9.1.3 The Buyer ceases or threatens to cease to carry on business; or

9.1.4 The Seller reasonably apprehends that any of the events mentioned above is about to occur in relation to the Buyer and notifies the Buyer accordingly.

9.2 If this clause applies then without prejudice to any other right or remedy available to the Seller the Seller shall be entitled to cancel the Contract or suspend any further deliveries under the Contract without any liability to the Buyer and if the Goods have been delivered but not paid for the price shall become immediately due and payable notwithstanding any previous agreement or arrangement to the contrary.

## 10. GENERAL

10.1 Any notice required or permitted to be given by either party to the other under these Conditions shall be in Writing addressed to that other party at its registered office or principal place of business or such other address as may at the relevant time have been notified pursuant to this provision to the party giving the notice

10.2 No waiver by the Seller of any breach of the Contract by the Buyer shall be considered as a waiver of any subsequent breach of the same or any other provision.

10.3 If any provision of these Conditions is held by any competent authority to be invalid or unenforceable in whole or in part the validity of the other provisions of these Conditions and the remainder of the provision in question shall not be affected thereby.

10.4 Any dispute arising under or in connection with these Conditions or the sale of the Goods shall be referred to arbitration by a single arbitrator appointed by agreement or (in default) nominated on the application of either party by the President for the time being of the Law Society.

10.5 The Contract shall be governed by the laws of England.



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