



Kit Contents			
Pos	Description	Part No	Pcs
1	Spacer plate	25654-01	4
2	ABS cord bracket RHS	25654-02	1
3	ABS cord bracket LHS	25654-03	1
4	Bolt M12	00382-49	4
5	Washer M12	00153-09	4
6	Nut M12	01501-01	4

Note!

Please note that there can be small differences between your product and the images in these instructions.

Note!

Please note that during storage and transport, especially at high ambient temperature, some of the oil and grease used for assembly may leak and stain the packaging. This will not cause damage to the product, wipe off the excessive oil or grease with a cloth.

Note!

Before you install this product, check the kit contents. If anything is missing, please contact an Öhlins dealer.

Warning!

Before you install this product, read the Öhlins Owner's manual. This product is an important part of the vehicle and the vehicle stability.

Adapter Kit for Mitsubishi Lancer Evolution IV-VI (CP9A)

MIZ M100 FRONT

Mounting Instructions

MOUNTING INSTRUCTIONS

⚠ Warning!

We strongly recommend to let an Öhlins dealer install this product.

⚠ Warning!

If you work with a lifted vehicle, make sure that it is safely supported to prevent it from tipping over.

👁 Note!

When you work with this product, see the vehicle service manual for vehicle specific procedures and important data.

👁 Note!

Before you install this product clean the vehicle.

1

Follow the MIS MI01 Mounting Instruction.

2

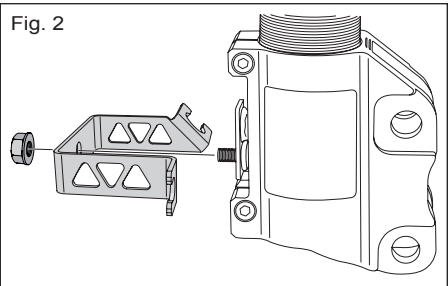
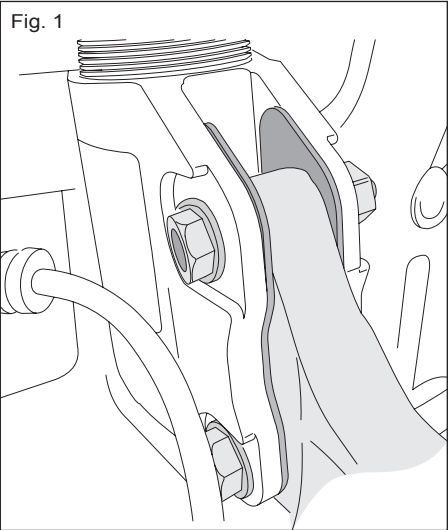
Install the two spacer plates on each side of the upright according to Fig1 and fit the shock to the upright.

3

Install the washers (5) on the M12 bolts (4), insert the bolts through the upright bracket, fit the M12 nuts (6) and tighten to 110 Nm.

4

Install the new ABS cord bracket on the upright bracket according to Fig 2 and tighten the supplied nut to 6 Nm.



MOUNTING INSTRUCTIONS

ADJUSTMENTS

⚠ Warning!

Before you ride/drive, always make sure that the setup is according to the recommended setup data. Read about adjustments and setting up in the Öhlins Owner's Manual before you make any adjustments. Contact an Öhlins dealer if you have any questions about setting up.

The standard preload is 2 mm from a free length of 200 mm, giving 198 mm installed length, see fig 3.

SETUP DATA

Recommended set-up

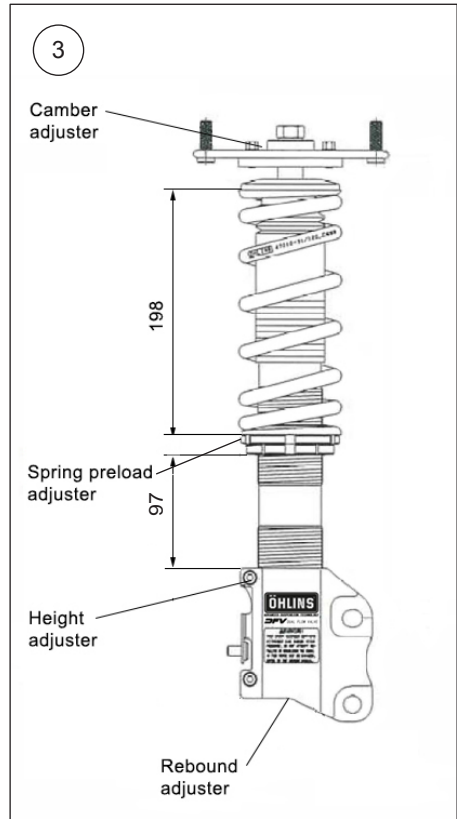
Rebound setting		
Track	2-7	clicks
Winding road	5-10	clicks
Street	10-20	clicks
Spring preload	2	mm

Recommended spring

48010-31 (100 N/mm)

Vehicle height adjustment range

With both the spring preload and height adjustments in their recommended positions, the vehicle is lowered approximately 35 mm when compared to the original suspension. The spring preload adjustment range is 2-10 mm. Giving approximately 25-35 mm lower ride height of the car.



⚠ Warning!

The adjustment range is the recommended position ± 10 mm. If the bracket is moved outside the adjustment range, it may come loose or the wheel might hit the wheel house. As the height adjuster is turned one rotation, the position moves 2.0 mm.

Öhlins products are subject to continuous improvement and development, therefore, although these instructions include the most up-to-date information available at the time of printing, minor updates may occur.

To find the latest information contact an Öhlins distributor. Please contact Öhlins if you have any questions regarding the contents in this document.

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Öhlins Racing AB
Box 722
S-194 27 Upplands Väsby, Sweden
Phone +46 8 590 025 00
fax +46 8 590 025 80



www.ohlins.com



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👁 Note!

Please note that during storage and transport, especially at high ambient temperature, some of the oil and grease used for assembly may leak and stain the packaging. This will not cause damage to the product, wipe off the excessive oil or grease with a cloth.

👁 Note!

Before you install this product, check the kit contents. If anything is missing, please contact an Öhlins dealer.

⚠ Warning!

Before you install this product, read the Öhlins Owner's manual. This product is an important part of the vehicle and the vehicle stability.

Adapter Kit for Mitsubishi Lancer Evolution IV-VI (CP9A)

MIZ M100 REAR

Mounting Instructions

MOUNTING INSTRUCTIONS

⚠ Warning!

We strongly recommend to let an Öhlins dealer install this product.

⚠ Warning!

If you work with a lifted vehicle, make sure that it is safely supported to prevent it from tipping over.

👁 Note!

When you work with this product, see the vehicle service manual for vehicle specific procedures and important data.

👁 Note!

Before you install this product clean the vehicle.

1.

Install the rear shock absorbers according to mounting instructions for MIS MI01.



ADJUSTMENTS

⚠ Warning!

Before you ride/drive, always make sure that the setup is according to the recommended setup data. Read about adjustments and setting up in the Öhlins Owner's Manual before you make any adjustments. Contact an Öhlins dealer if you have any questions about setting up.

The standard preload is 2 mm from a free length of 200 mm, giving 198 mm installed length, see fig 2.

SETUP DATA

Recommended set-up

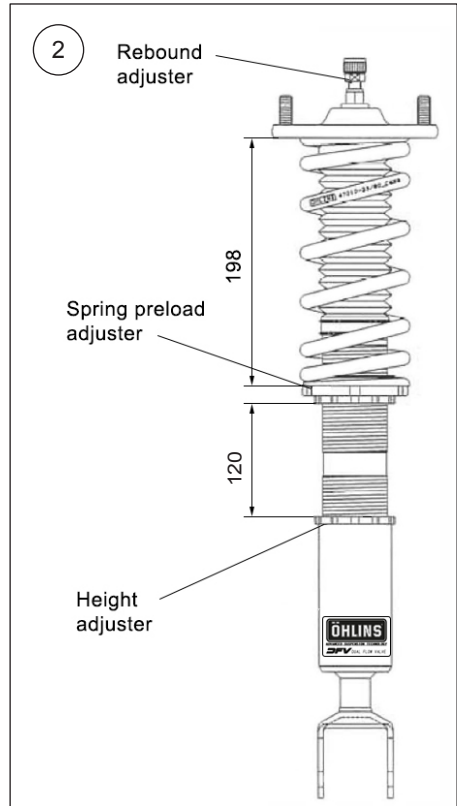
Rebound setting		
Track	2-7	clicks
Winding road	5-10	clicks
Street	10-20	clicks
Spring preload	2	mm

Recommended spring

48010-23 (80N/mm)

Vehicle height adjustment range

With both the spring preload and height adjustments in their recommended positions, the vehicle is lowered approximately 30 mm when compared to the original suspension. The spring preload adjustment range is 2-10 mm. Giving approximately 25-35 mm lower ride height of the car.



⚠ Warning!

The adjustment range for the height adjuster is the recommended position ± 15 mm. If the height adjustment is moved outside the adjustment range, it may come loose or the wheel may hit the wheel house

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Öhlins Racing AB
Box 722
S-194 27 Upplands Väsby, Sweden
Phone +46 8 590 025 00
fax +46 8 590 025 80



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