Operator Manual

MF2315

Mulching Mower



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MASSEY FERGUSON

Massey Ferguson MF 2315 Mulching Mower Operator Manual

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Machine: Mulching Mower

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Main contents

- Safety
- General Information
- Preparation
- Operation
- Lubrication and Maintenance
- Troubleshooting
- Specifications

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SAFETY AND INSTRUCTION SIGNS FOR EARLY PRODUCTION

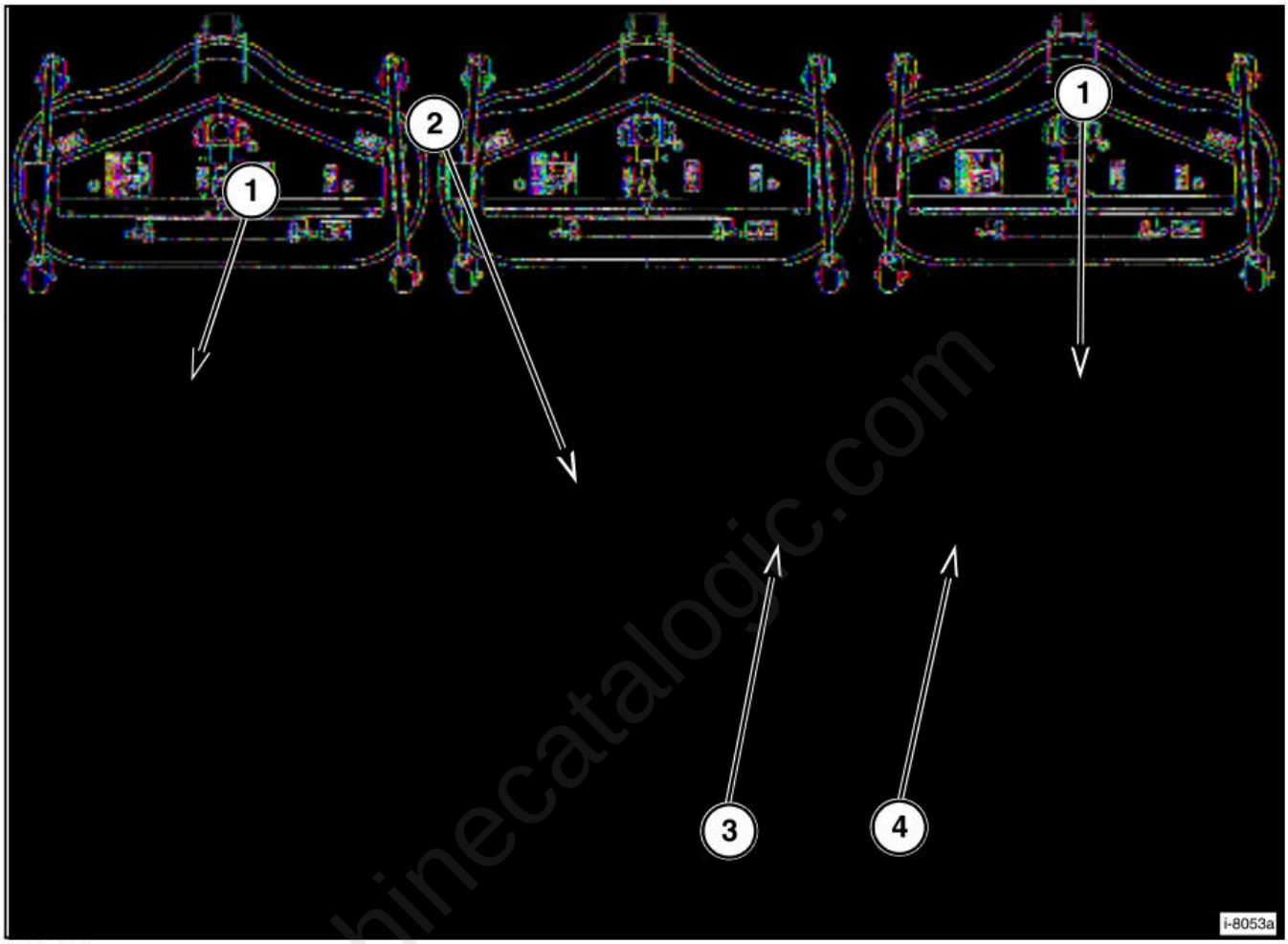


FIG. 24

FIG. 24: Location of safety signs is provided as a reference.

Safety signs must always be clearly seen.

Wash safety signs with soap and water and wipe with a soft cloth to clean.

Order new safety signs from your dealer if safety signs are damaged or not readable. New safety signs must be placed in the same location as the old ones.

When installing a new safety sign, clean the location and squeeze out all air bubbles trapped underneath.

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MAJOR COMPONENTS

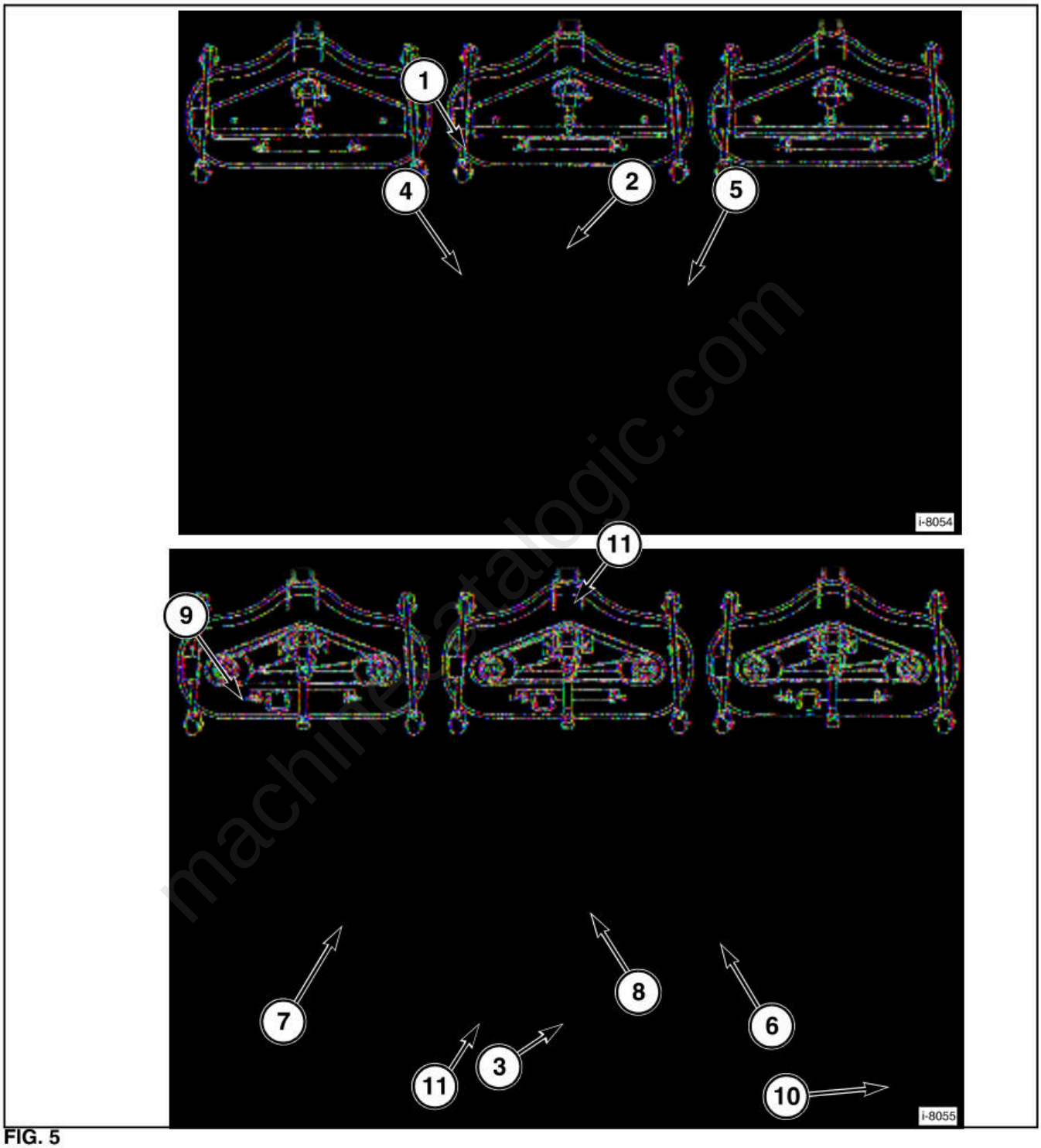


FIG. 5

FIG. 5: Identification and terminology of major components of the mower deck are as follows:

(1) Mower deck
(2) Gearbox
(3) Universal joint
(4) Left-hand belt cover
(5) Right-hand belt cover
(6) Belt
(7) Pulley
(8) Tension arm
(9) Front gauge wheel
(10) Rear gauge wheel
(11) Roller

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CUTTING HEIGHT ADJUSTMENT

FIG. 3: The relationship between the setting holes and the cutting heights is shown on the label attached on the mower deck. Select the most suitable setting holes.

Adjust the cutting height with the gauge wheels according to the condition of the ground surface at the working site.

CAUTION: Always keep the tractor PTO turned off when transporting or moving the tractor to another site. Rotating mower blades may throw objects or cause damage to or be damaged by objects contacted.

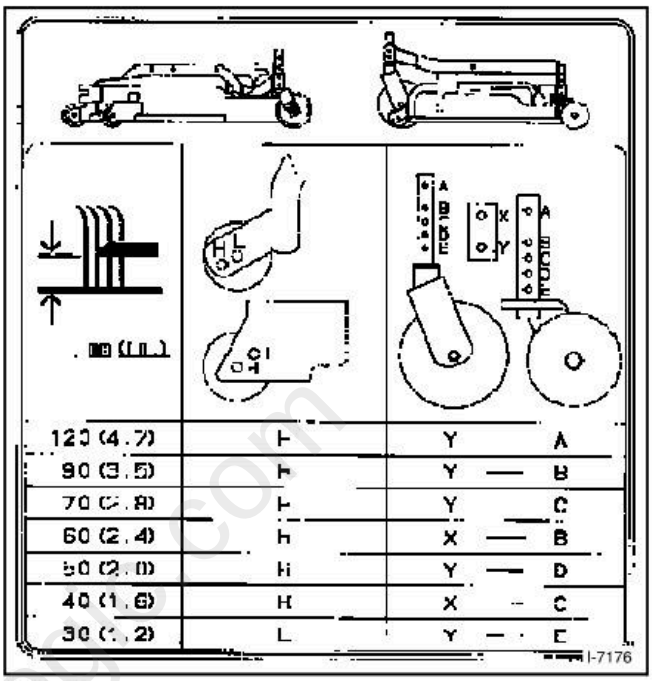


FIG. 3

FIG. 4: To change the gauge wheel position (cutting height):

- Raise the mower with a lift.
- Remove the clip (1) from the gauge wheel setting pin (2). Remove the gauge wheel setting pin while holding the gauge wheel with the other hand.
- Select one of the setting holes to get the required cutting height. Install the gauge wheel setting pin and clip.
- Repeat the process for the other gauge wheels.
- All gauge wheels must be set to the same height.

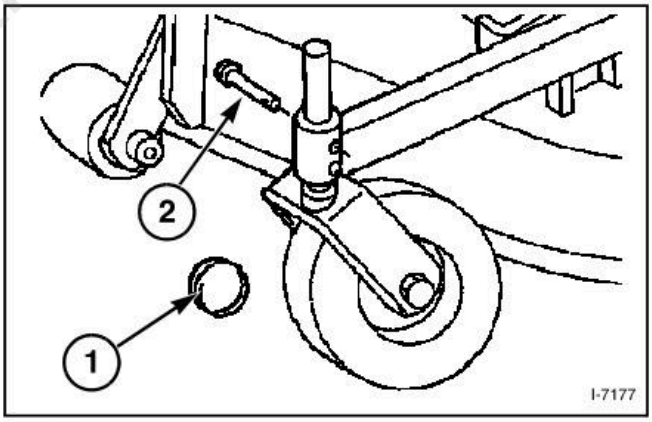


FIG. 4

Rough Mowing Adjustment

Cutting height can be regulated by raising the mower until no gauge wheel contact is achieved. This can be used for a first pass operation in grass of increased height or where level mowing is not critical. Floating ability of the deck will be reduced and the cutting height will be effected in uneven ground conditions.

Finish Mowing Adjustment

Cutting height is determined by the position of the gauge wheels. The mower is normally operated in a level position with all four gauge wheels contacting the ground. Certain conditions (matting of grass or soft ground) can require front gauge wheels to be positioned at a higher setting to clear the ground.

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LUBRICATION CHART

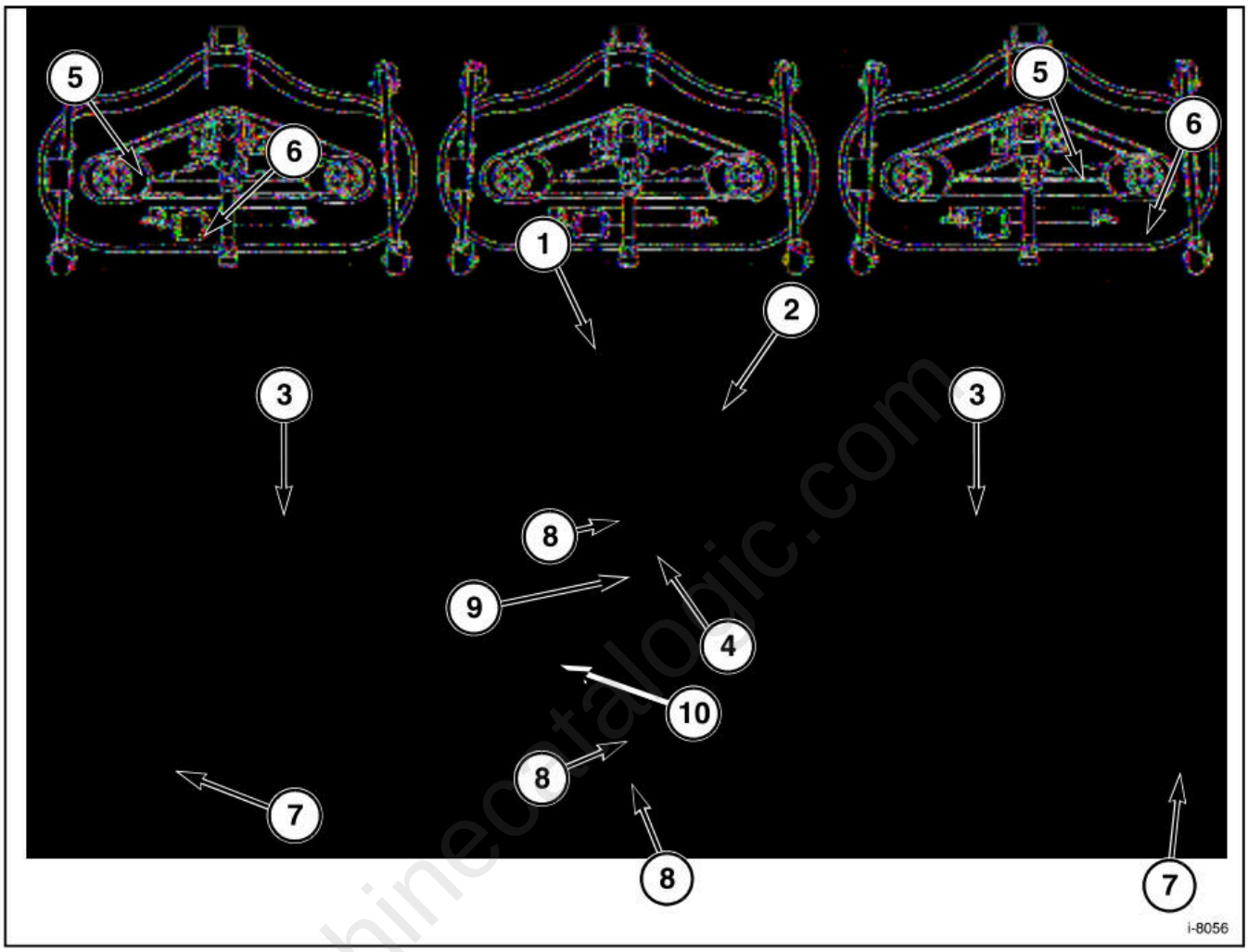


FIG. 1

FIG. 1: The parts listed below must be lubricated periodically with the lubricants specified. Grease these fittings every 50 hours.

Reference Number	Description	Lubricant to be Used
1	Gearbox	Gear Oil SAE 80
2	Gearbox	Grease
3	Pulley	Grease
4	Tension Arm Pivot	Grease
5	Wheel Pivot Fork	Grease
6	Front Gauge Wheel	Grease
7	Rear Gauge Wheel	Grease
8	Universal Joint	Grease
9	Sliding Surface	Grease
10	Roller	Grease

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