



Side Mirror Kit

Workman Heavy Duty Utility Vehicles, Model Year 2004 and After

Model No. 107-8048

Form No. 3351-928

Installation Instructions

Note: Determine the left and right-hand sides of the machine from the normal operating position.

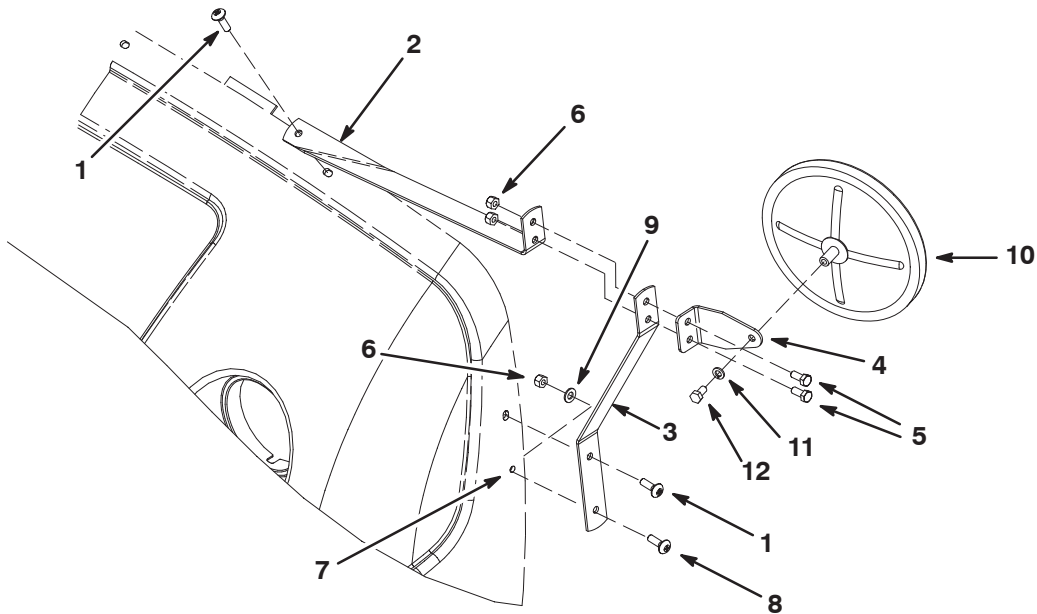
Loose Parts

Description	Qty.	Use
Upper mirror bracket, left-hand	1	Installing the side mirror kit
Upper mirror bracket, right-hand	1	
Lower mirror bracket	1	
Mirror mount	1	
Bolt, 5/16 x 3/4 inch	2	
Locknut, 5/16 inch	3	
Phillips head screw, 5/16-18 x 1 inch	1	
Flat washer, 5/16 inch	1	
Side mirror	1	
Bolt, 5/16 x 5/8 inch	1	
Lockwasher, 5/16 inch	1	
Installation instructions	1	Read before installing
Parts catalog	1	Use to order parts

PROTOTYPE

Installation

The side mirror can be installed on either the left or right-hand side of the machine. The following instructions depict the installation on the left-hand or driver's side of the machine.



m-7717

Figure 1

Left-hand side installation shown

- | | | | |
|--|--------------------------|--|---------------------------|
| 1. Phillips head bolt, existing hardware, retain | 3. Lower mirror bracket | 7. Drill here | 10. Mirror |
| 2. Upper mirror bracket, left-hand | 4. Mirror mount | 8. Phillips head screw, 5/16-18 x 1 inch | 11. Lockwasher, 5/16 inch |
| | 5. Bolt, 5/16 x 3/4 inch | 9. Flat washer, 5/16 inch | 12. Bolt, 5/16 x 5/8 inch |
| | 6. Locknut, 5/16 inch | | |

1. Remove the existing bolts from the hood on the top and side of the hood as shown in Figure 1.
2. Secure the upper mirror bracket to the hood of the machine with the fasteners removed previously (Fig. 1).

Note: Assembly shown is for installation on left side of machine. Use the right-hand upper mirror bracket in Step 2 when installing the side mirror kit to the right side of the machine.

3. Install the lower mirror bracket to the side of the machine using the pre-existing hole and the fasteners removed previously (Fig. 1).
4. Secure the mirror mount to the lower and upper mirror brackets as shown in Figure 1 using two bolts (5/16 x 3/4 inch) and two locknuts (5/16 inch).

5. Using bracket as a template locate, mark and drill a 5/16 inch diameter hole in the hood and through the dash (Fig. 1).
6. Secure the bracket to the machine using the hole drilled previously and a phillips head screw (5/16-18 x 1 inch), flat washer (5/16 inch), and a locknut (5/16 inch) as show in Figure 1.
7. Remove the bolt (5/16 x 5/8 inch), lockwasher (5/16 inch) in the side mirror assembly and the 90° bracket bolted to the mirror.
8. Discard the 90° bracket and use the fasteners to secure the mirror to the mirror mount (Fig. 1).
9. Adjust the mirror to the desired position.