

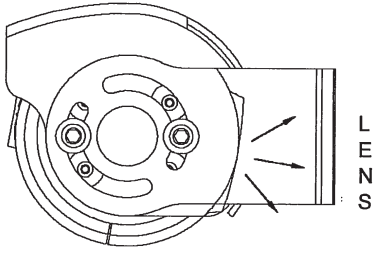
# MCCD-655

## FUNCTION

Camera has three working positions.

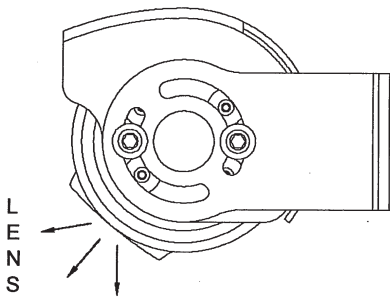
### 1. Protection

The camera lens rotates into the sun shield when the monitor is turned off or switched to a channel other than CAM3.



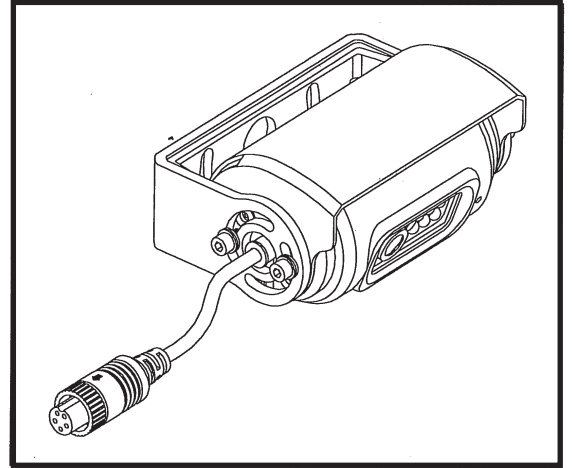
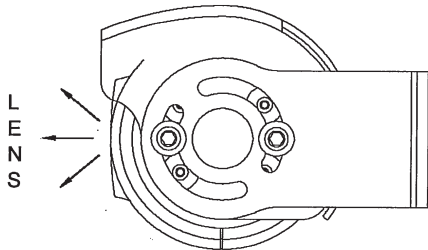
### 2. Reverse

The camera lens rotates to 45° downward angle when the reverse signal is triggered.



### 3. Rear view

The camera lens rotates to the 90° rear view position when the monitor is switched to CAM3.



## Wiring



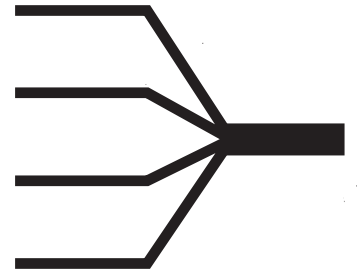
Both Red and Black DC sockets are positive tip

Red DC  
Ignition power

Black DC  
Permanent power

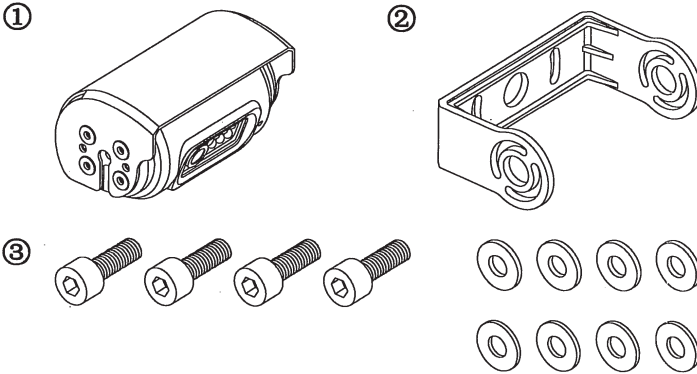
White RCA  
Audio

Brown wire  
Reverse trigger +12v



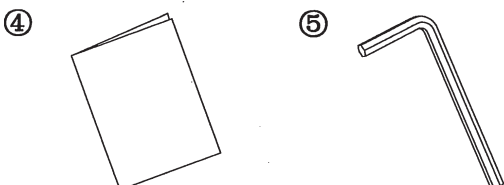
## ASSEMBLY

### ■ CAMERA



- |  |    |
|--|----|
| ① Camera (undetachable)<br>(housing, sunshield, and spacer included) | X1 |
| ② U-bracket for camera   | X1 |
| ③ Assembly parts for U-bracket                                       |    |
| ● Washer M4*1 (nylon)  | X4 |
| ● Washer M4*0.8 (stainless steel)                                    | X4 |
| ● Hex head screw M4*12 (stainless steel)                             | X4 |

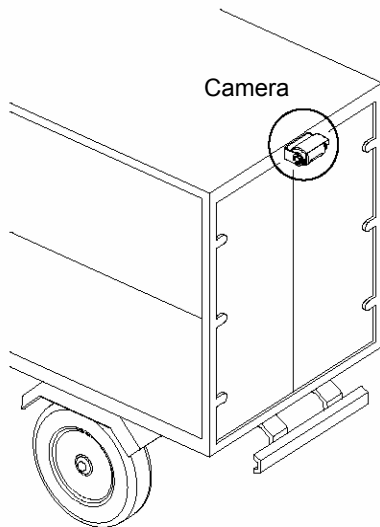
### ■ ACCESSORIES



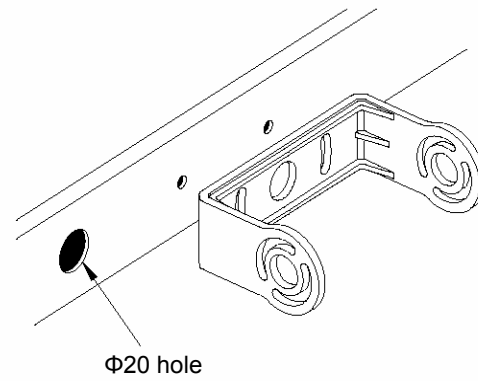
- |                                   |    |
|-----------------------------------|----|
| ④ Operating instruction           | X1 |
| ⑤ Screw driver for hex head screw | X1 |

# INSTALLATION

- (1) Find an appropriate location for installation (Illustration 1).
- (2) Drill holes according to the size of U-bracket as illustration 3 and fix the U-bracket as illustration 2.

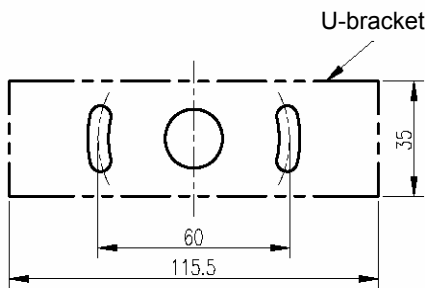


(Illustration 1)

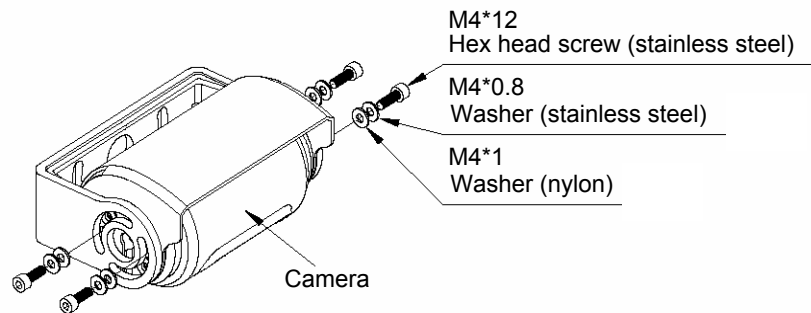


(Illustration 2)

- (3) Drill a  $\Phi 20$ mm next to the U-bracket (Illustration 2).
- (4) Fix the camera to the U-bracket (illustration 4).

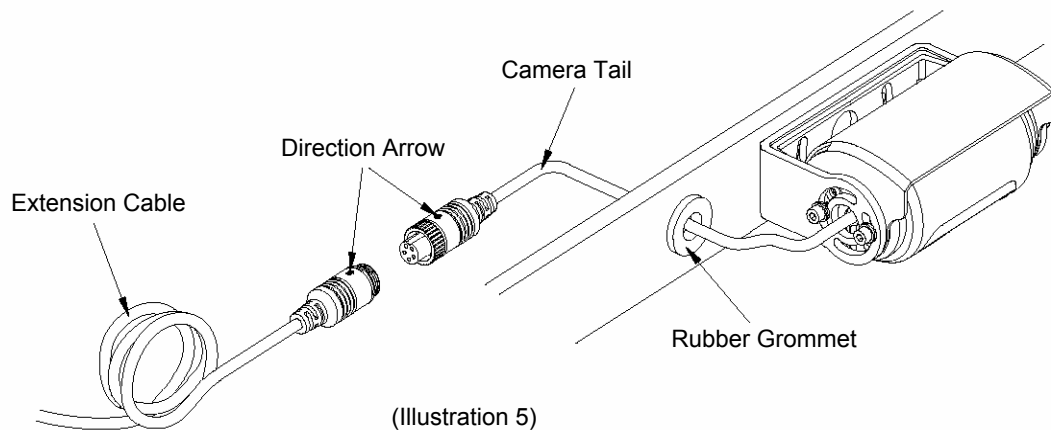


(Illustration 3) Unit: mm



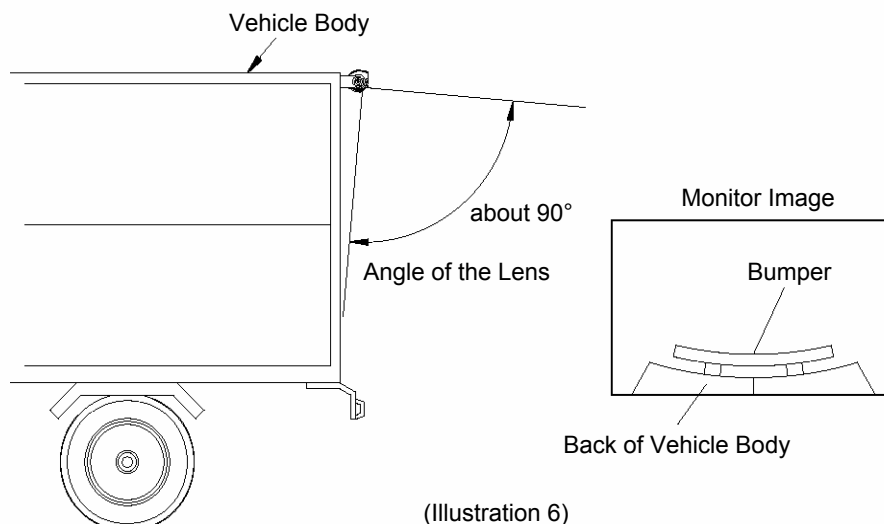
(Illustration 4)

- (5) Connect the camera tail and the extension cable inside the car (Illustration 5).



(Illustration 5)

- (6) Loosen the screw between the camera and the fixed U-bracket and adjust the camera to a best viewing angle (Illustration 6).



(Illustration 6)