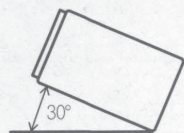
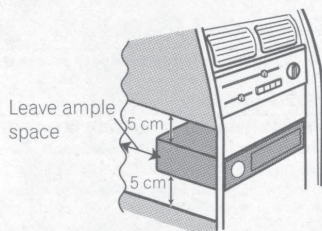


## Installation

than these tolerances increases the potential for errors in the vehicle's location display, and might otherwise cause reduced display performance.



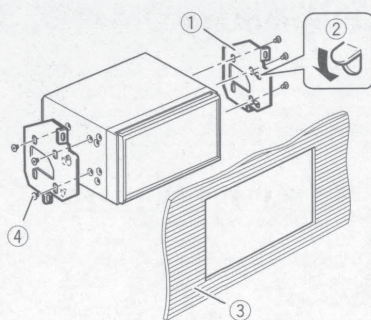
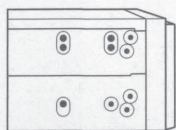
- When installing, to ensure proper heat dispersal when using this unit, make sure you leave ample space behind the rear panel and wrap any loose cables so they are not blocking the vents.



### Installation using the screw holes on the side of this product

- Fastening this product to the factory radio-mounting bracket.

Position this product so that its screw holes are aligned with the screw holes of the bracket, and tighten the screws at three locations on each side. Use either the truss head screws (5 mm × 8 mm) or flush surface screws (5 mm × 9 mm), depending on the shape of the bracket's screw holes.



- Factory radio-mounting bracket
- If the pawl interferes with installation, you may bend it down out of the way.
- Dashboard or console
- Truss head screw or flush surface screw  
Be sure to use the screws supplied with this product.

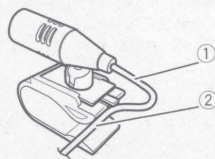
### Installing the microphone

270BT 271BT

- Install the microphone in a place where its direction and distance from the driver make it easiest to pick up the driver's voice.
- Be sure to turn off (ACC OFF) the product before connecting the microphone.

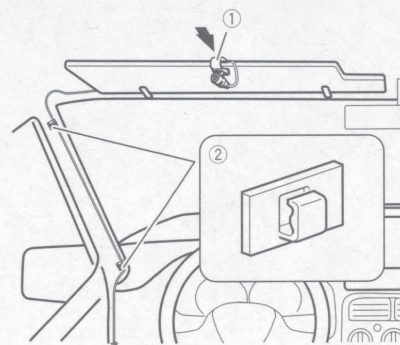
### Mounting on the sun visor

- Fit the microphone lead into the groove.



- Microphone lead
- Groove

- Attach the microphone clip to the sun visor.

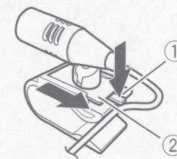


- Microphone clip
- Clamps  
Use separately sold clamps to secure the lead where necessary inside the vehicle.

Install the microphone on the sun visor when it is in the up position. It cannot recognize the driver's voice if the sun visor is in the down position.

### Installation on the steering column

- Detach the microphone base from the microphone clip by sliding the microphone base while pressing the tab.



- Tab
- Microphone base

- Mount the microphone on the steering column.