

In-Ceiling Mounting with GV-Mount925



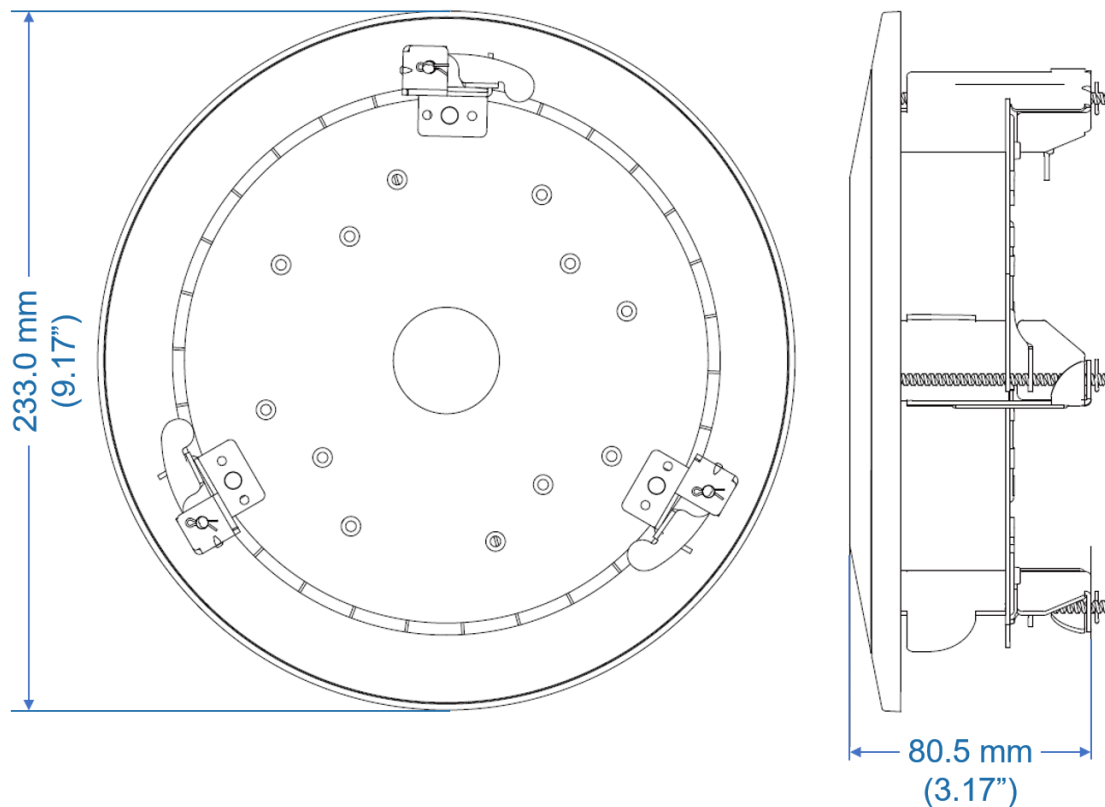
Packing List

1. GV-Mount925	2. Screw (4 x 10 mm) x 4
3. Drill Template Paster	

Applicable Models

- GV-GVD4910

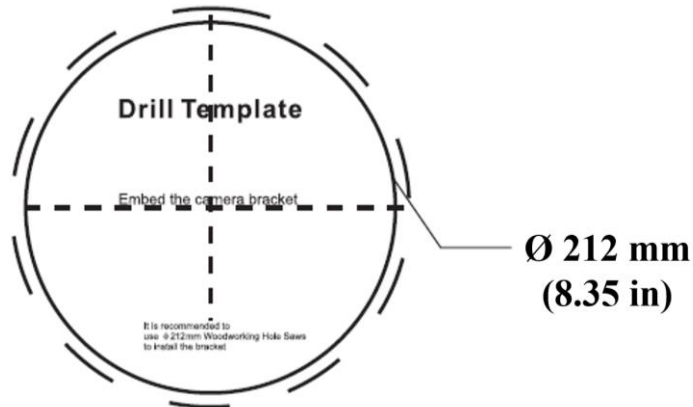
Dimensions



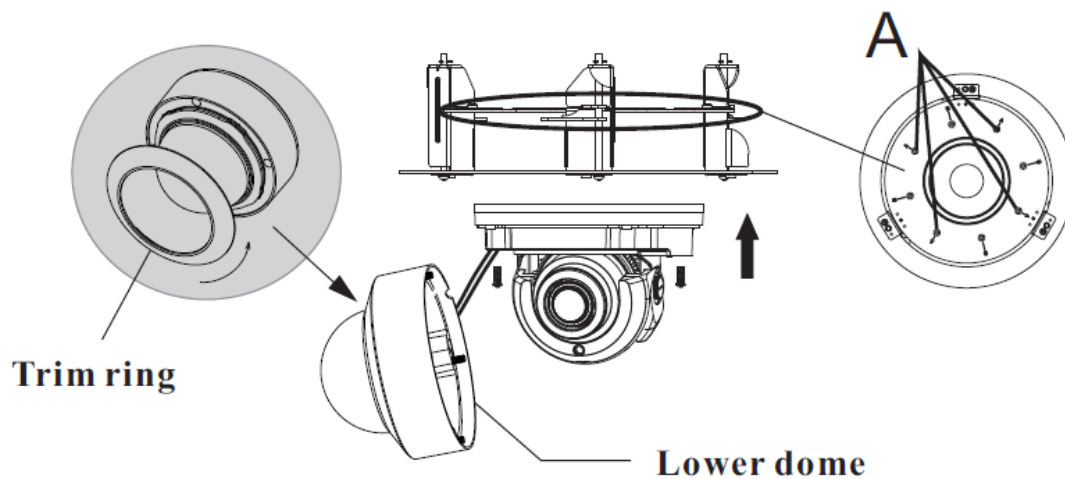
Installation

The steps below show an example installation of **GV-GVD4910** using **GV-Mount925**.

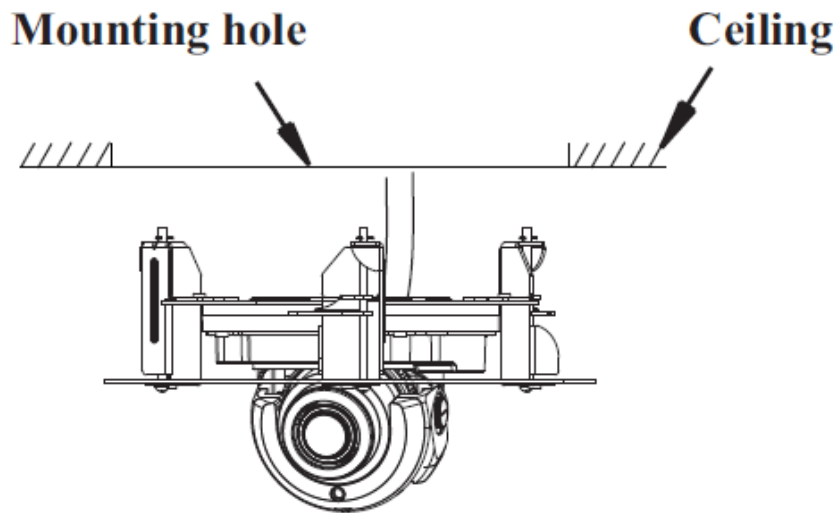
1. Attach the drill template to the ceiling where you want to install the dome camera. Then cut a hole according to the drill template. Note that +2 mm of the circle diameter is allowed.



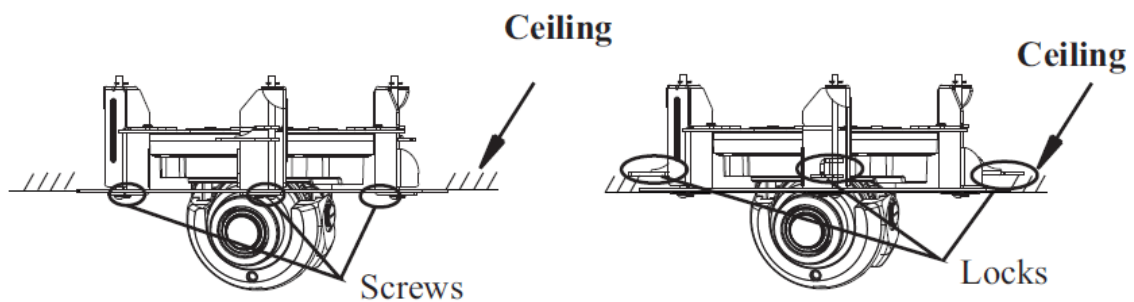
2. Rotate the trim ring anticlockwise to remove it. Then remove the lower dome of the camera by loosening the screws. After that, place the in-ceiling bracket on the dome camera and make sure the screw holes of the dome camera are aligned with the screw holes of the bracket marked with "A". Then fix the camera to the bracket with screws.



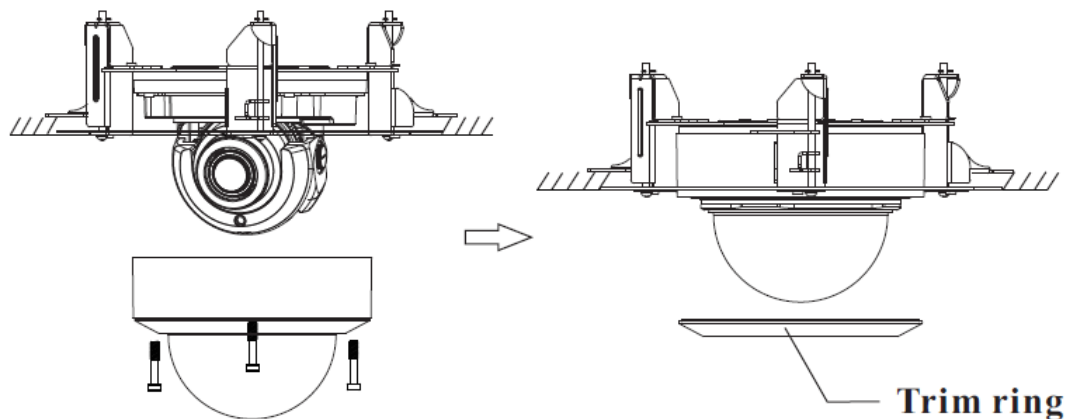
3. Route the cables through the ceiling and connect the cables. Then push the dome camera with the bracket into the mounting hole in the ceiling.



4. Tighten the lock screws with the screwdriver and the locks will automatically rotate outwards to secure the dome camera to the ceiling. Then adjust the view angle of the camera.



5. Install the lower dome back to the camera. Then put the trim ring onto the lower dome and rotate it clockwise until it is locked.



6. Install the magnetic ring of the bracket.

