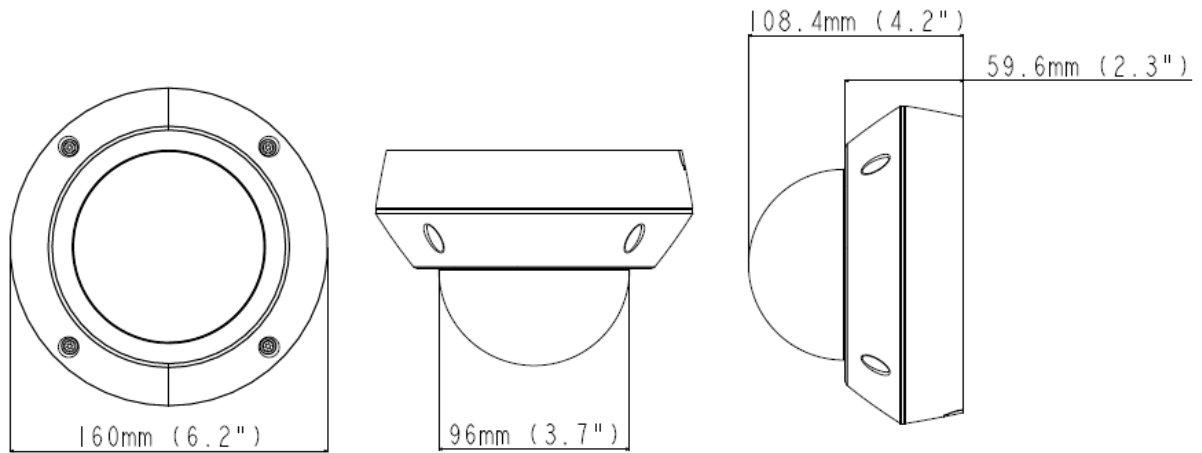
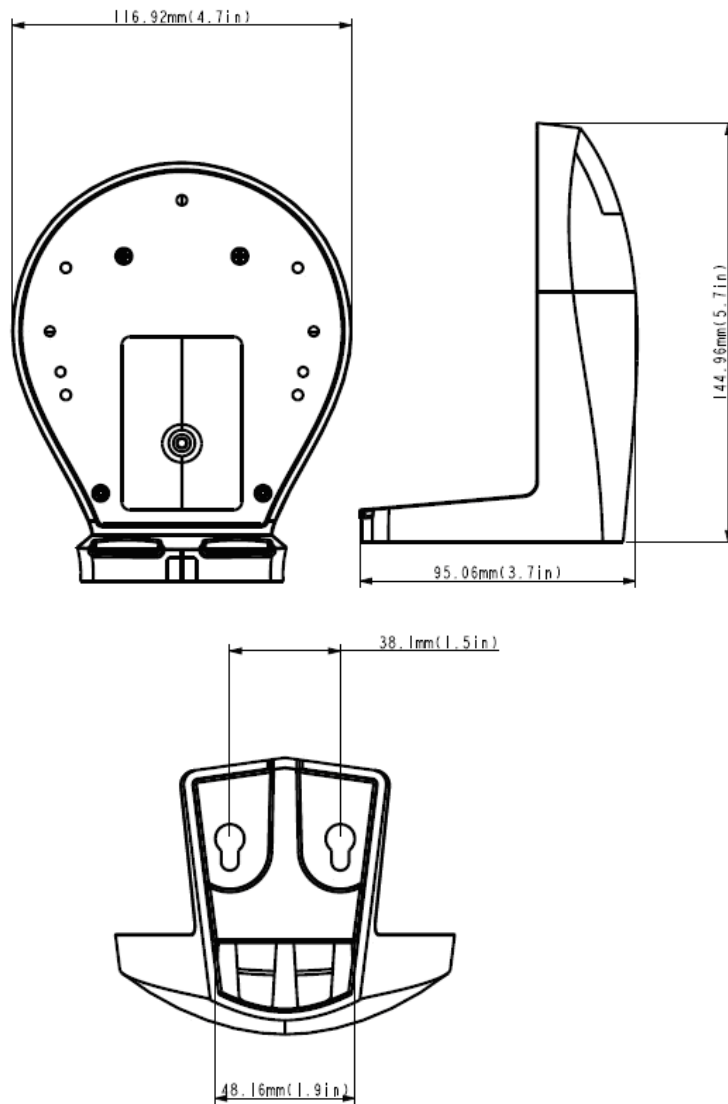


Model No.	Name	Details
GV-Mount914	In-Ceiling Mounting Kit for GV-VD Series (II)	<b>Dimensions</b> Ø222 x 86 mm / Ø 8.74 x 3.39 in
		<b>Weight</b> 705 g / 1.55 lb
		
GV-Mount915	In-Ceiling Mounting Kit for GV-EFD2101 / 3101 / 5101	<b>Dimensions</b> Ø172.5 x 63.8 mm / Ø 7.04 x 2.5 in
		<b>Weight</b> 424 g / 0.935 lb
		
GV-Mount916	In-Ceiling Mounting Kit for GV-EVD2100 / 3100 / 5100	<b>Dimensions</b> Ø205 x 63.8 mm / Ø 8 x 2.5 in
		<b>Weight</b> 645 g / 1.42 lb
		
GV-Mount917	GV-EFD2101 / 3101 / 5101 Dome Housing	<b>Dimensions</b> Ø186 x 97.5 mm / Ø 7.3 x 3.8 in
		<b>Weight</b> 948 g / 2.09 lb
		

- **GV-Mount916**



- **GV-Mount918**



## 14.2 In-Ceiling Mount



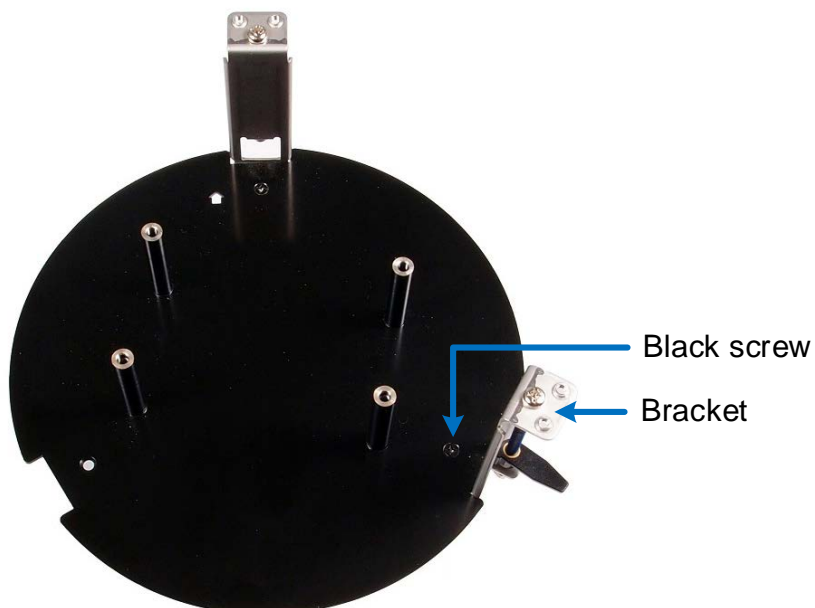
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**The thickness of the ceiling board must not exceed 4 cm (1.57 in).**

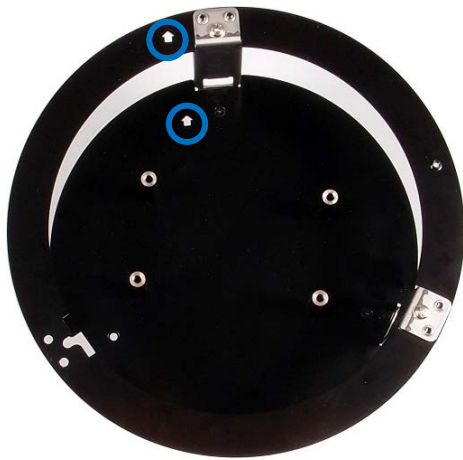
**Required accessories:**

- GV-Mount916
- 

1. Assemble the support racks, mounting plate and the mounting ring.
  - A. Secure two brackets (GV-Mount916, No. 1) to the in-ceiling plate (GV-Mount916, No.2) with a black screw (GV-Mount916, No. 5).



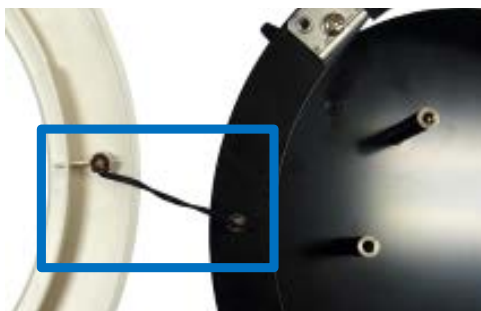
- B. Assemble the in-ceiling ring (GV-Mount916, No. 4). Make sure the arrows on the mounting ring and mounting plate are aligned.



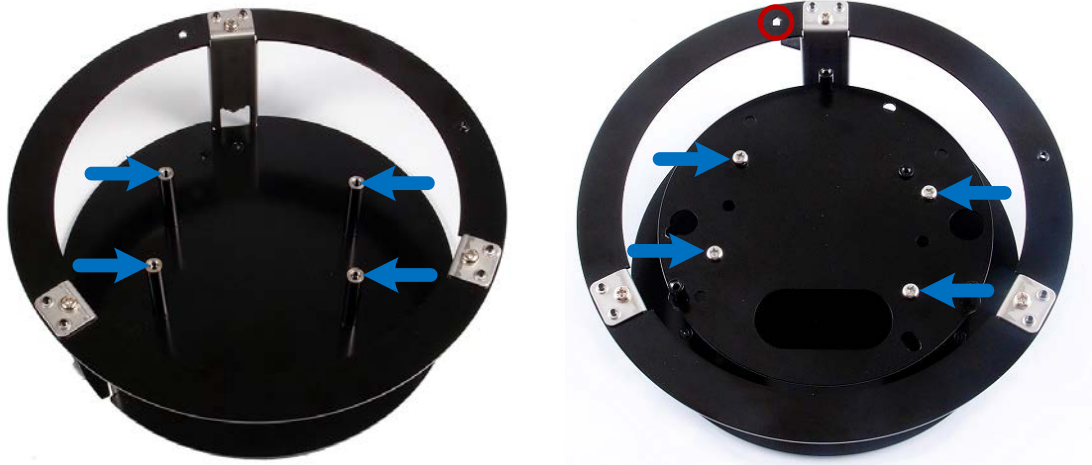
- C. Assemble the third bracket and secure it with a black screw (GV-Mount916, No. 5).
- D. Secure the brackets on the underside of the in-ceiling ring with black screws (GV-Mount916, No. 5).



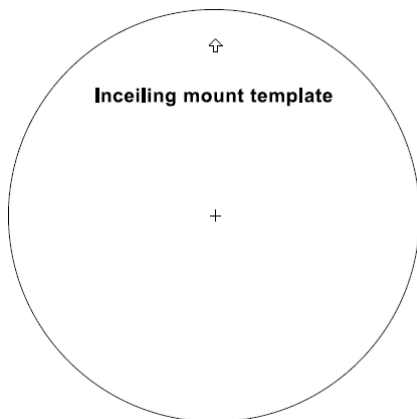
- E. Use the thread lock (GV-Mount916, No. 9) to attach the in-ceiling cover with the in-ceiling ring using the M3 short screw (GV-Mount916, No. 7).



2. Open the camera housing cover and remove the back plate.
3. Place the back plate onto the in-ceiling plate, and secure with screws (GV-Mount916, No. 6). The arrow on the in-ceiling ring should be pointing away from the cable opening of the back plate.

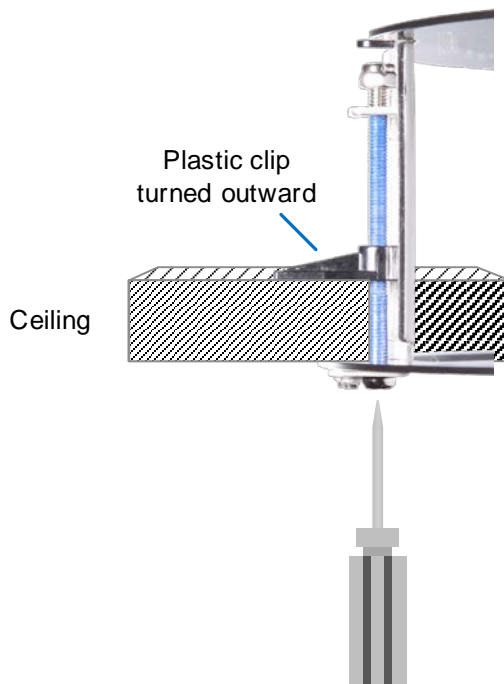


4. Paste the sticker (GV-Mount916, No. 8) to the ceiling, and then cut off the circle part of the ceiling.



5. Place the mounting casing inside the ceiling hole, and secure the casing with the ceiling.
  - A. Turn the plastic clip of the bracket outward.

- B. Tighten the bracket so that the plastic clips are tightly pinching the ceiling board.



6. Thread the cables through the in-ceiling mount and into the camera. See steps 1 to 6 in *Installation, Target Vandal Proof IP Dome Chapter, GV-IPCam Hardware Manual - EVD* on the software DVD.
7. Secure the camera to the back plate with the supplied torx wrench.
8. Refer to the indicated sections of the manuals on the software DVD:
  - A. Connect the camera to power and network. See *Connecting the Camera, Target Vandal Proof IP Dome Chapter, GV-IPCam Hardware Manual - EVD*.
  - B. Access the live view. See *Accessing the Live View, Getting Started Chapter, GV-IPCam Firmware Manual*.
  - C. Based on the live view, adjust the pan and tilt angles and secure the housing cover. See step 10 in *Installation, Target Vandal Proof IP Dome Chapter, GV-IPCam Hardware Manual – EVD*.
9. Place the in-ceiling cover onto the in-ceiling ring. The brackets should align with the three indentations of the in-ceiling cover.

