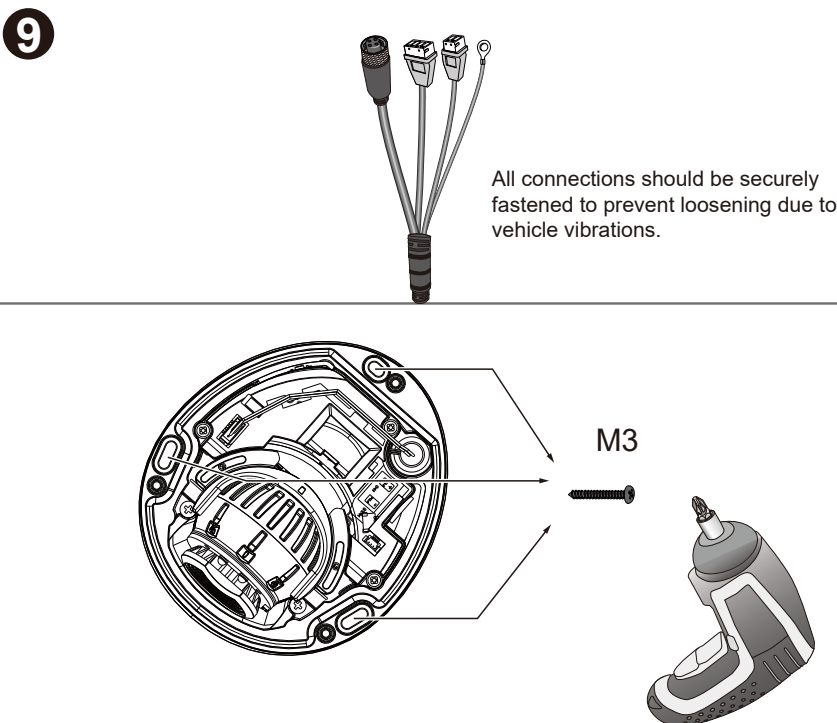
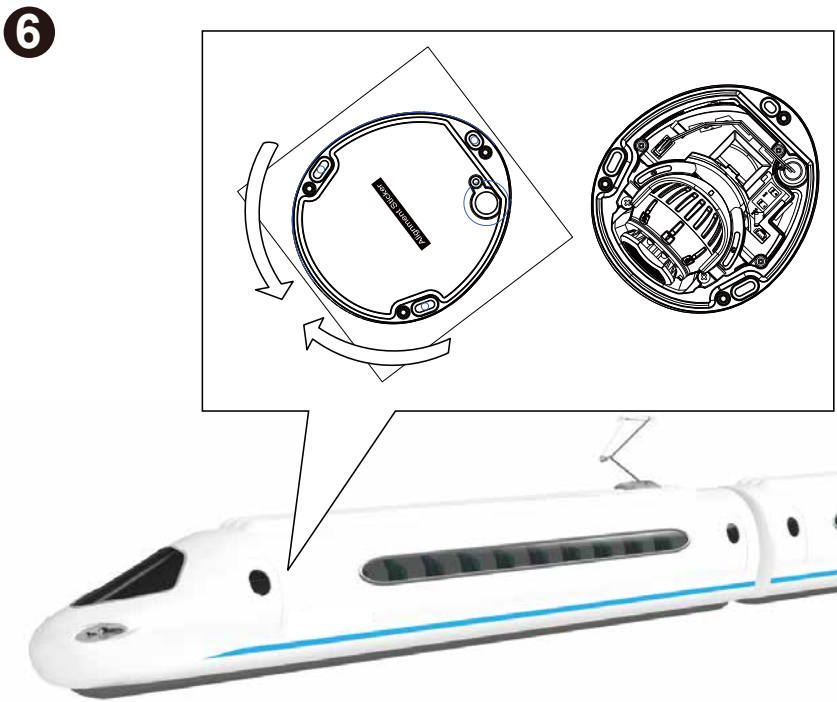
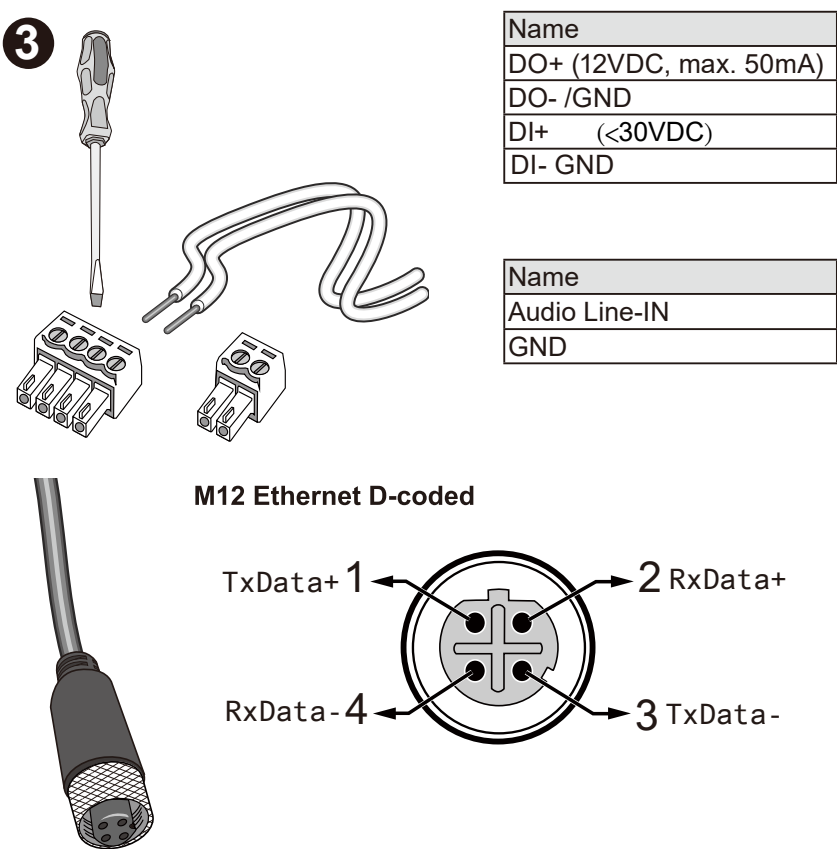
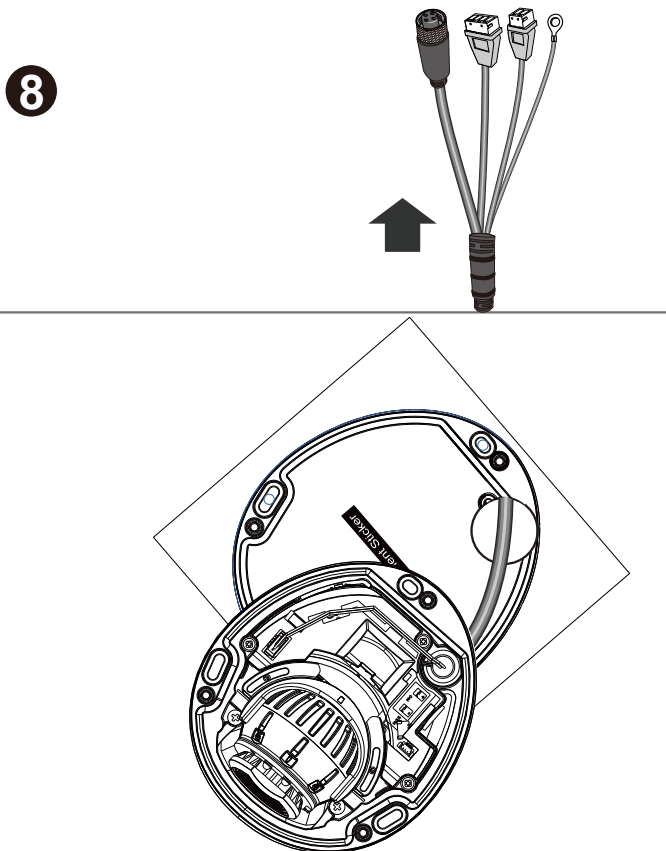
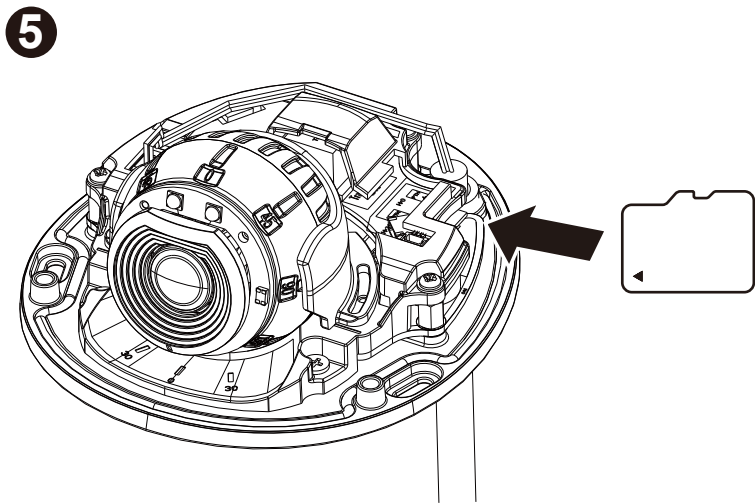
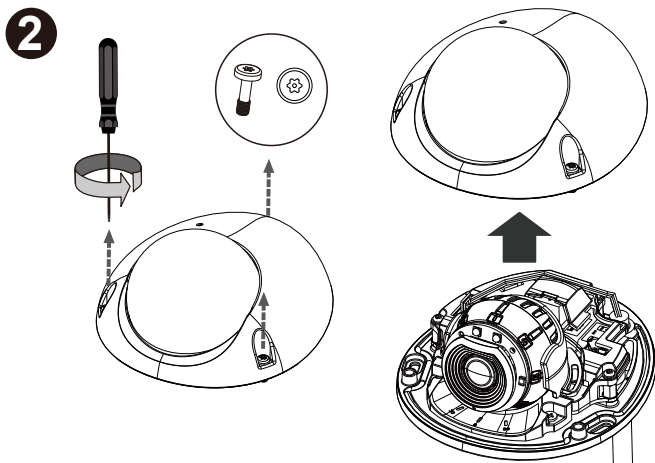
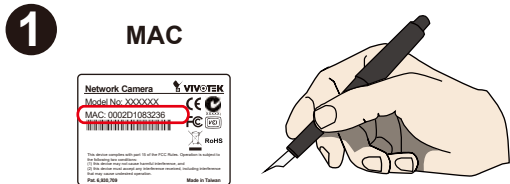
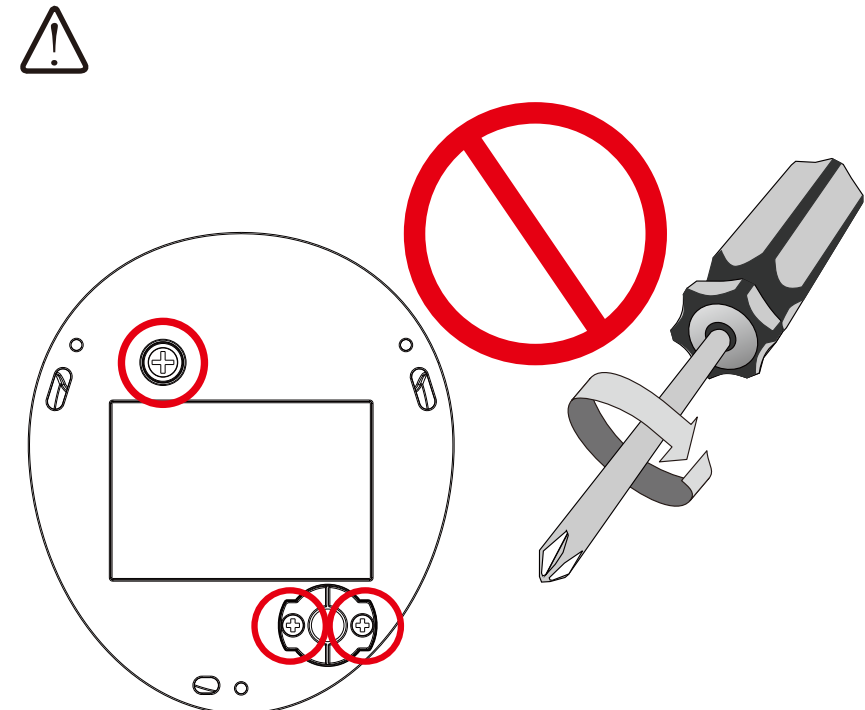
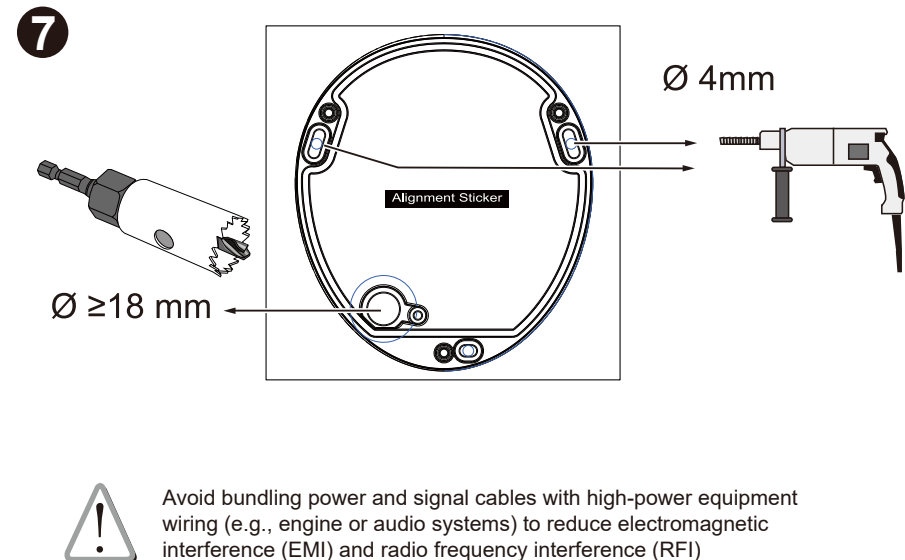
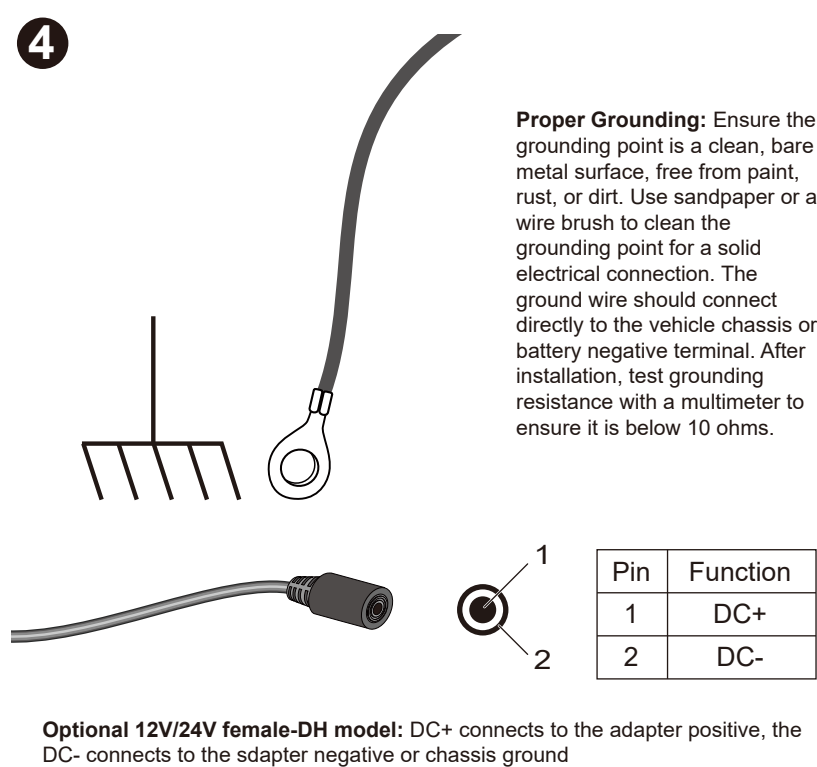
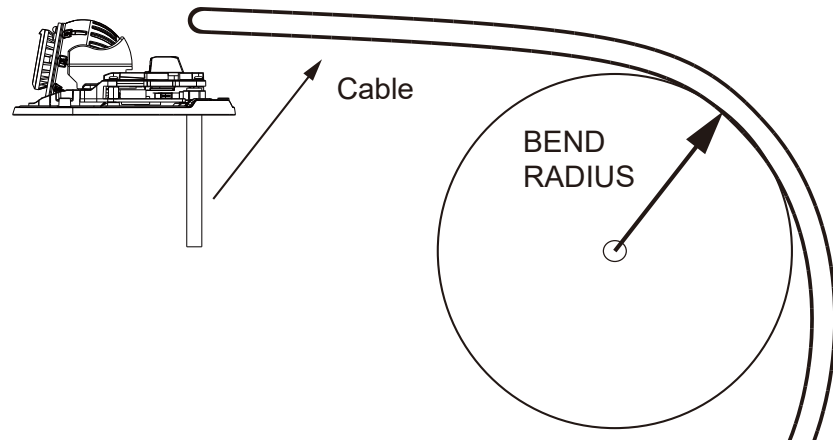




After installation, test all functions, including power supply, signal transmission, and equipment stability. Pay special attention to any excessive voltage drops or signal interference.

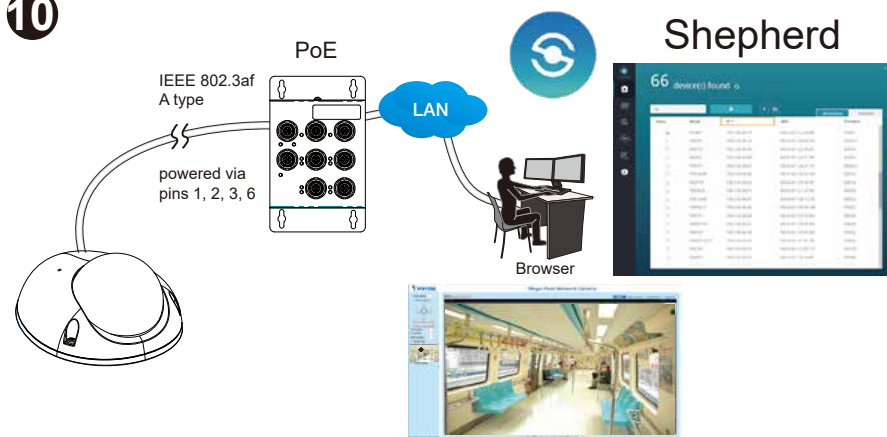




HL1: min. bend radius 67.5mm during installation
37.5mm during operation

HL3: min. bend radius 75mm during installation
37.5mm during operation

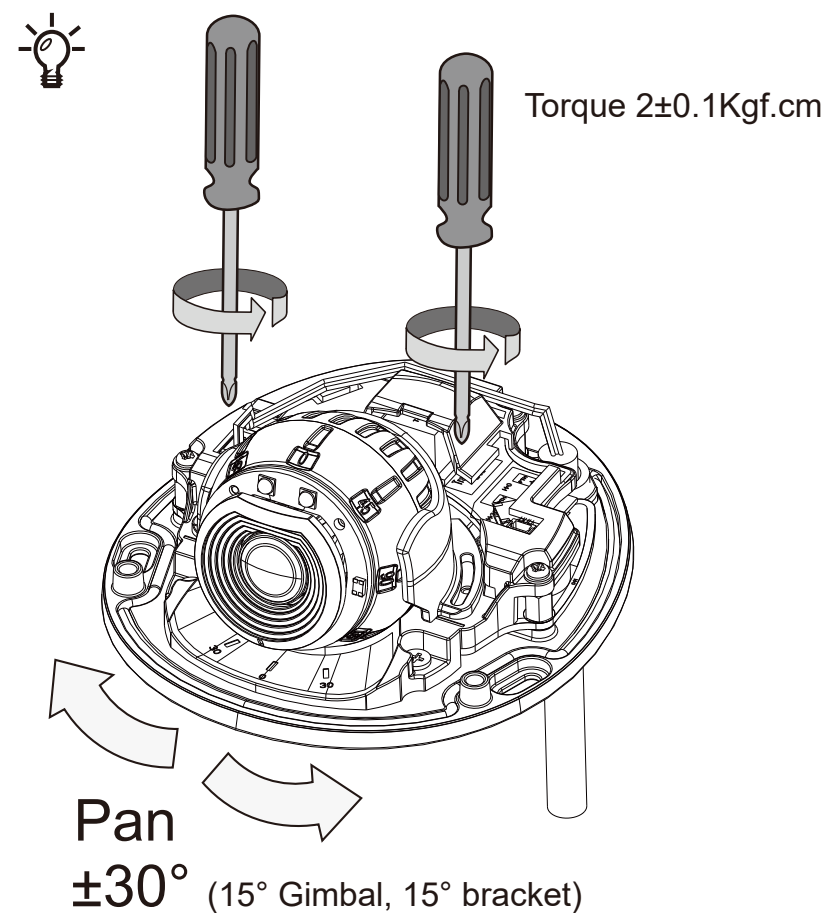
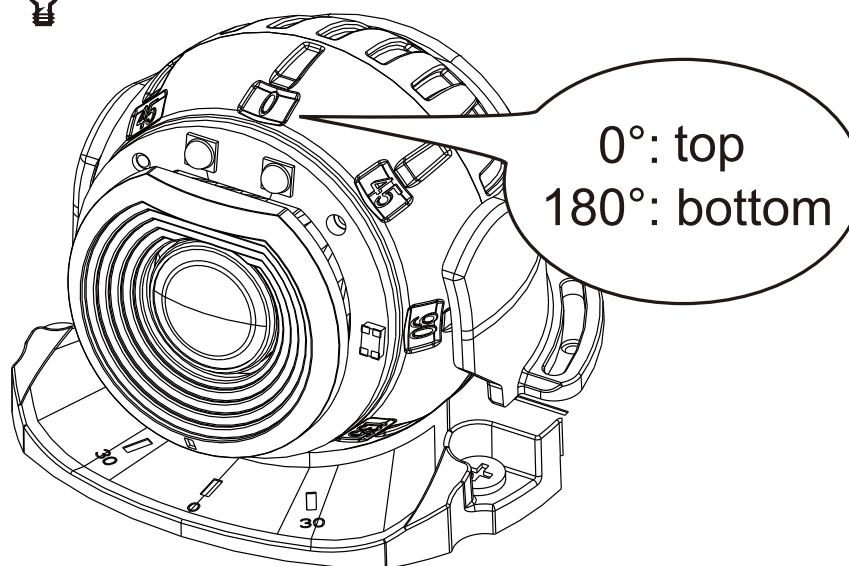
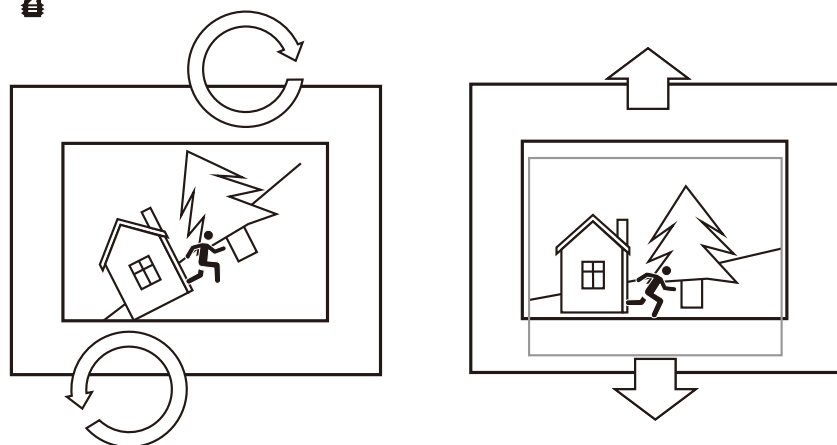
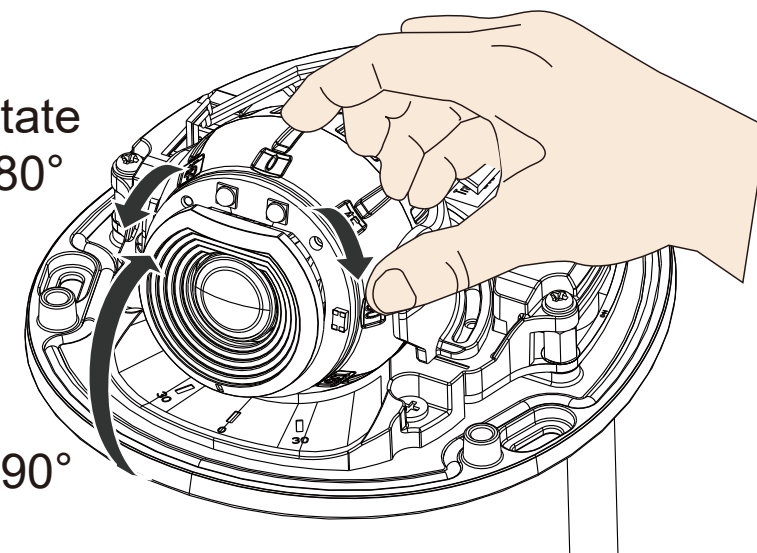
10



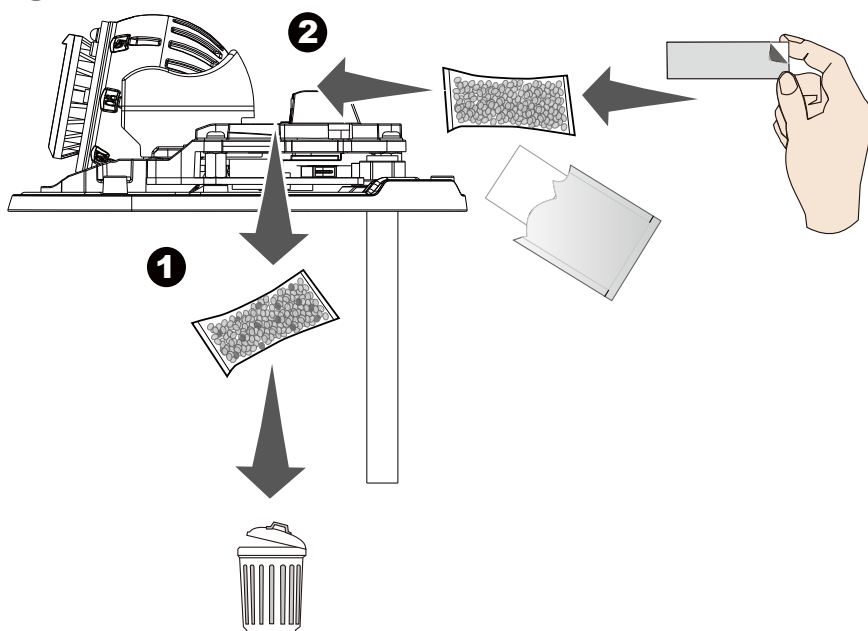
11

Rotate
 $\pm 180^\circ$

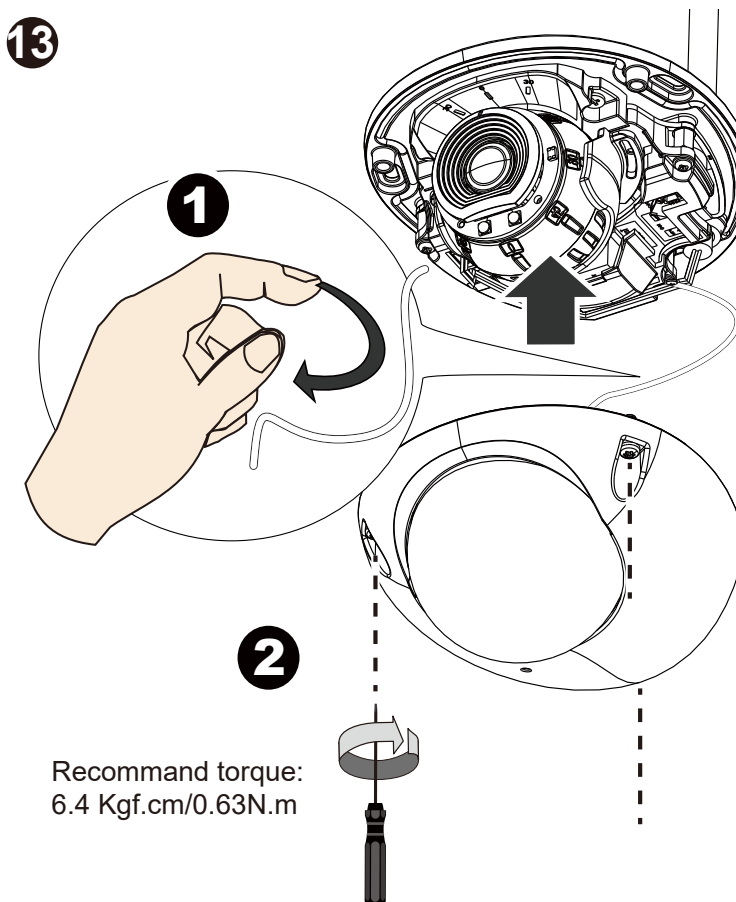
Tilt
0 ~ 90°



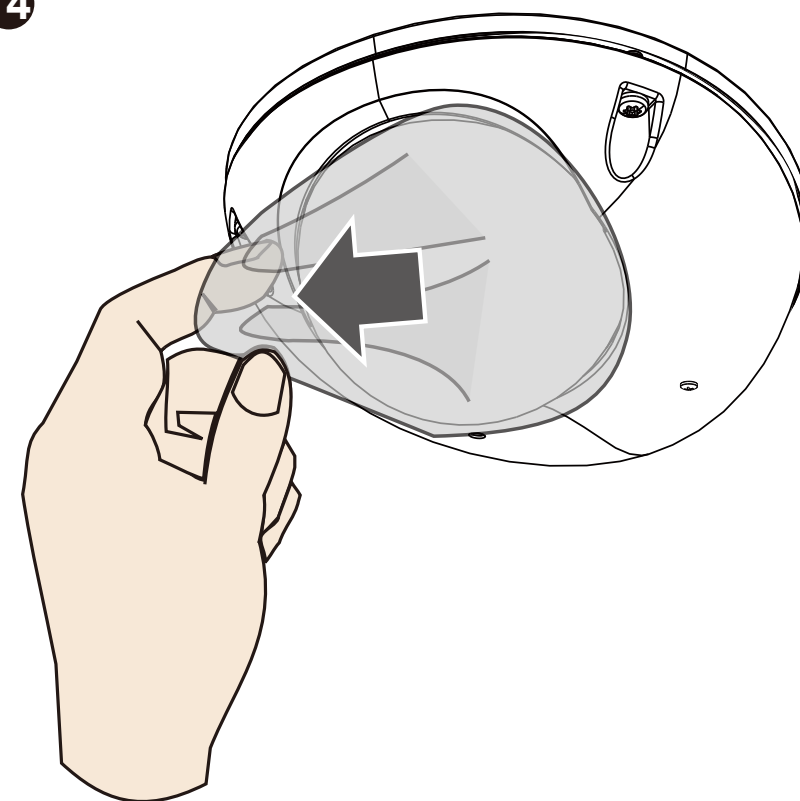
12

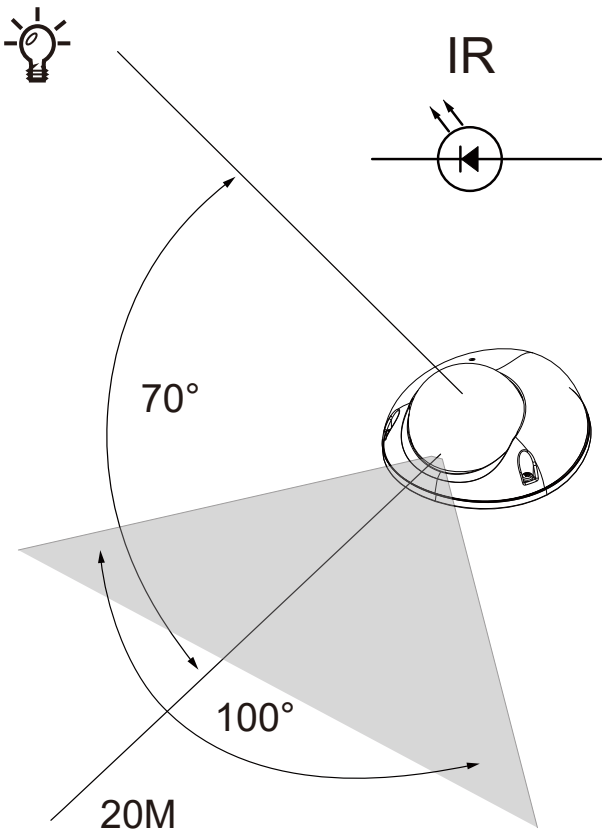


13

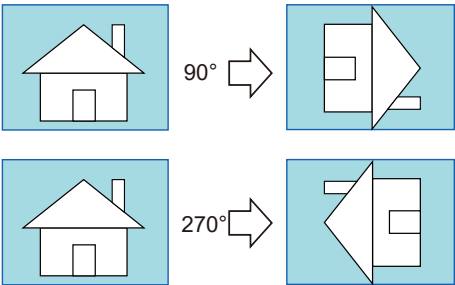
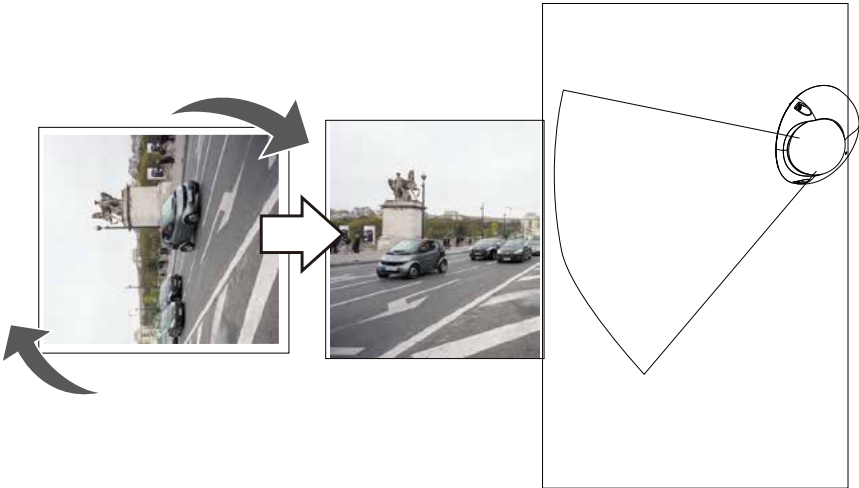


14





A screenshot of the "Media > Image" settings interface. The left sidebar shows a menu with "System", "Media", "Network", "Security", "PTZ", "Event", "Applications", "Recording", and "Local storage". The "Media" section is expanded, showing "Image", "Video", and "Audio". The "Image" settings are displayed, including "Video settings" and "Day/Night settings". The "Video settings" section includes options for "Video title", "Show timestamp and video title in video and snapshots", "Position of timestamp and video title on image", "Timestamp and video title font-size", "Video font (.tff)", "Color", "Power line frequency", and "Video orientation". The "Video orientation" section is highlighted with a red box, showing options for "Flip", "Mirror", "Rotate", and "Degrees". The "Day/Night settings" section includes options for "Switch to B/W in night mode", "Turn on built-in IR illuminator in night mode", "Smart IR", and "IR cut filter".



Please contact authorized distributors for warranty and RMA service.
Visit <https://www.vivotek.com/support/warranty-rma>

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