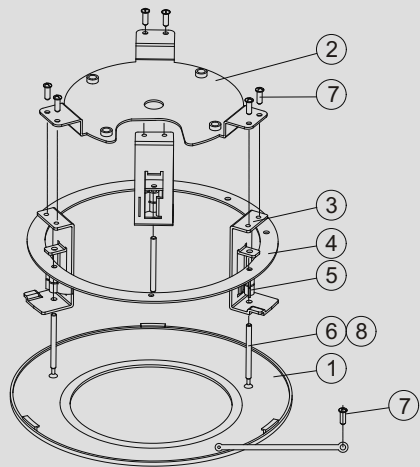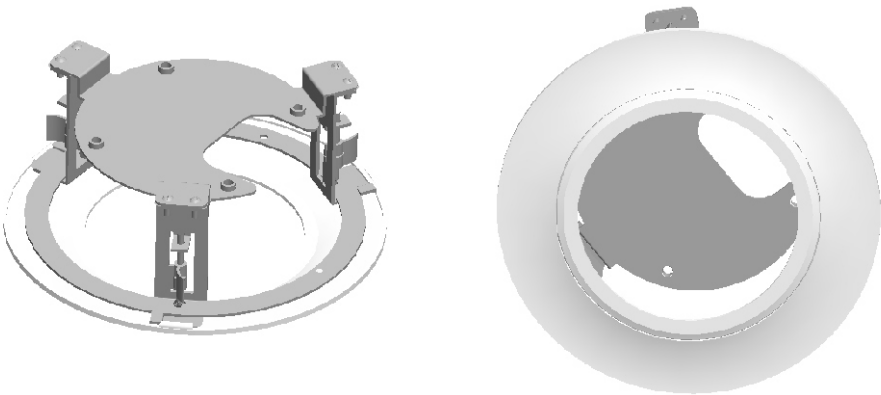## 4. EXPLODED ASSEMBLY PARTS LIST

[Figure 8 : Exploded Assembly]

INSTRUCTION MANUAL

FLUSH MOUNT HARDWARE

EXPLODED ASSEMBLY PARTS LIST

Item	PART NAME	Q'ty	DESCRIPTION
1	Ass'y TRIM RING	1	ABS & SAFETY CABLE
2	BASE BRACKET	1	STEEL (EGI 1.6T)
3	GUIDE BRACKET	3	STEEL (EGI 2.0T)
4	DOME RING	1	STEEL (EGI 1.6T)
5	LEVER CLAMP	3	AI EXTRUDE (M4)
6	SCREW SPECIAL	3	M4, L=55, MSWR
7	SCREW MACHINE	7	M4, L=6
8	E-RING	3	D= Ø4

ACCESSORY

Item	PART NAME	Q'ty
1	SCREW MACHINE M6 x 12L	4
2	O-RING	4
3	SAFETY RING CABLE	1
4	SCREW MACHINE(1) M4,L=12	1
5	SCREW MACHINE(2) M4,L=8	1
6	SPECIAL SCREW M6,D=13.2	4

Please read this manual thoroughly before use, and keep it handy for future reference.

1. INTRODUCTION

This mounting device enables the dome camera to be mounted to the suspended ceiling.
The mounting clamps, which are affixed to the ceiling tile, attach directly to the dome's mounting base for a quick and easy installation.

2. SPECIFICATIONS
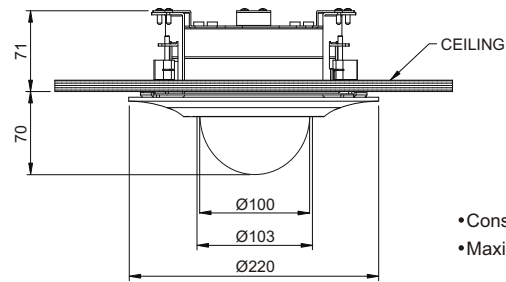
[Figure 1 : Dimension]

- Construction   Steel and injection-molded plastic
- Maximum Load   Approx 1.3lbs (0.6kg)
                                 (except dome camera)
- Dimension   Diameter = 220mm, Height = 141mm

3. INSTALLATION

NOTE: *The ceiling tile cannot be thicker than 0.9inch (2.4cm).*

A. Remove the ceiling tile from the ceiling. Draw a circle whose diameter is 184mm on the tile
    (You can use the carton with a hole). Cut the circle out of the ceiling tile. **[Figure 2]**
B. To install the dome camera, fasten the Bottom case to the base bracket **[Figure 8,②]**
    using 4 screws which are included in accessories. **[Figure 3]**
C. Insert the flush mount into the ceiling and turn the lever clamp **[Figure 8,④]**
    to fasten the flush mount to the ceiling. **[Figure 4]**
D. Join the TOP CASE to the Dome Camera BOTTOM CASE **[Figure 5]**
E. Fix the trim ring **[Figure 8,①]** to the flush mount. **[Figure 6]**
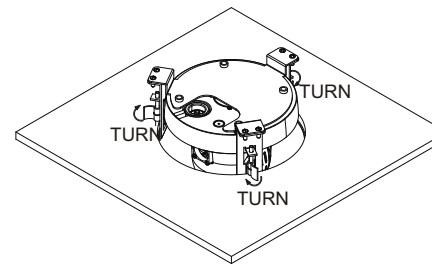
**NOTE: To prevent accidental falling of the dome
        fixture from the ceiling tile, attach the safety
        cable to the guide bracket and then to a firm
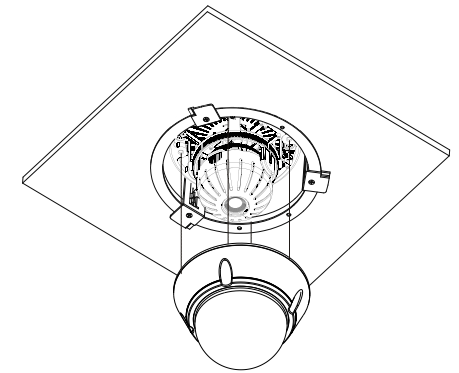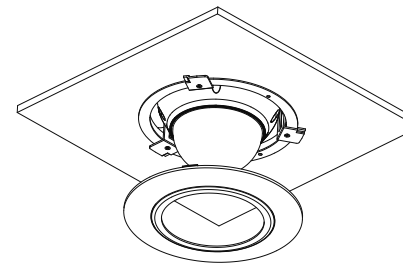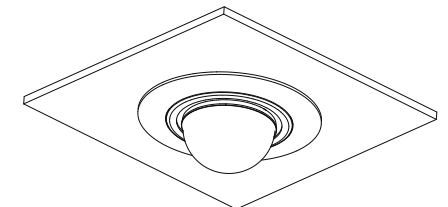   structure above the ceiling tile.**
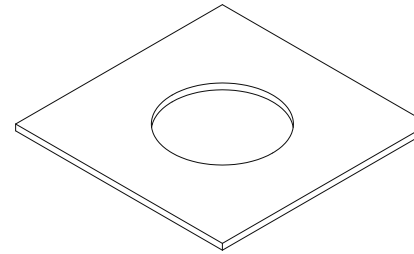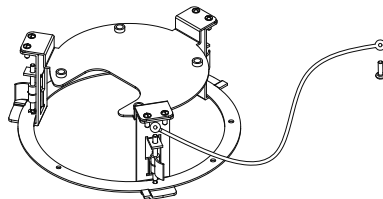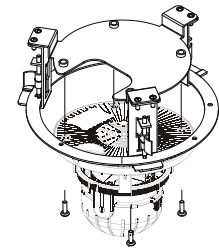
[Figure 2]

[Figure 3]

[Figure 4]

[Figure 5]

[Figure 6]

[Figure 7]