

Installation Guide

RHIUWM Wall Mount Structure

This procedure explains how to assemble and mount the wall mount structure.



WARNING!

Ensure the wall material, particularly sheet rock, can support the camera dome.

Tools Required

Level

Phillips-head screwdriver

Drill with 1/4" concrete bit

Ratchet wrench with 5.5mm and 11mm sockets.

Mounting Structure Required

RHIUWM Wall Mount

a) Bracket, wall mount	1	0500-7664-01
b) Cover, wall mount	1	0500-7663-01
c) Screw, machine, M3x8, PHP	1	5801-1051-120
d) Nut, locking, M3, SS	2	5826-0200-020
e) Anchor, Drywall, w/Screw	3	2880-0025-02
f) Anchor, Concrete, 1/4-20	3	2880-0079-01
g) Washer, Locking, 1/4"	3	2847-0101-10
h) Screw, Mach., HXHD, 1/4-20	3	2802-8501-54
i) Screw, STAP, 4.8 x 32	3	5810-5091-120

Procedure

Note: Letters in brackets [] and in figure below refer to items in kit.

Referring to the figure below:

1. Place bracket [a] on wall, level, and mark mounting hole locations.
2. Anchor by performing step a, b, or c.
 - a. *To sheet rock:* Use anchor hardware [e].
 - b. *To wood:* Use locking washer [g] and screw [i].
 - c. *To concrete:* Use anchor [f], locking washer [g], and screw [h].
3. Attach base.

Attach base to bracket using two M3 locking nuts [d]. Feed cables as shown.
4. Place cover [b] over bracket and secure using one M3x8 screw [c].

Wall mounting structure

