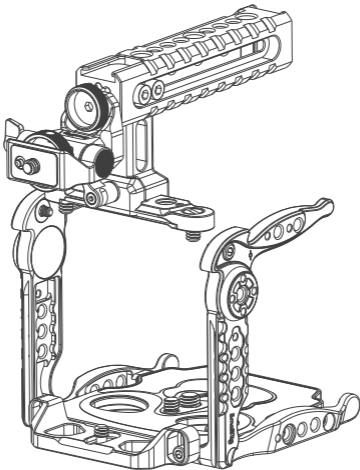SmallRig

**Basic Cage Kit for
RED KOMODO / KOMODO-X**

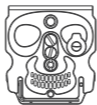User manual

Thank you for purchasing SmallRig's product.

Warnings

- Please read this User Manual carefully.
- Please keep this User Manual. Always keep this User Manual. When passing the products on to the third party.
- Heed all warnings and follow all instructions in this User Manual.

In the Box
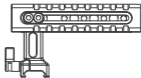
Right Side Plate × 1

Baseplate × 1

Left Side Plate × 1

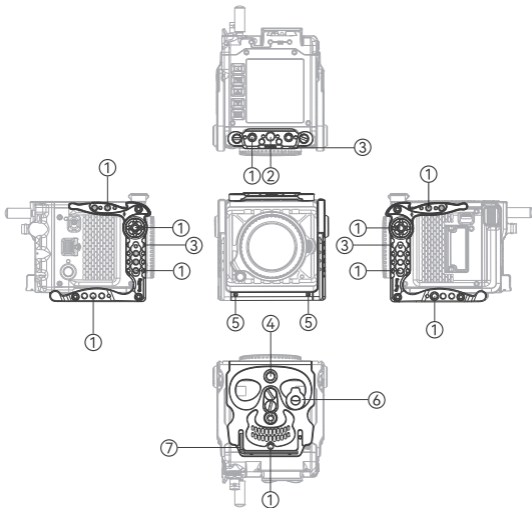Lens Mount Adapter Support × 1

Monitor Mount × 1

Top Handle × 1
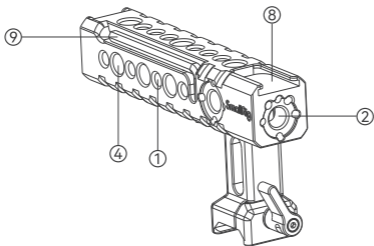
Top Plate × 1

Product Detail Display

① 1/4"-20 Threaded Hole   ⑥ Flat-Head Screwdriver

② ARRI 3/8"-16 Locating Hole   ⑦ Allen Wrench

③ NATO Rail   ⑧ Cold Shoe Mount

④ 3/8"-16 Threaded Hole   ⑨ Allen Wrench

⑤ M4 Threaded Hole

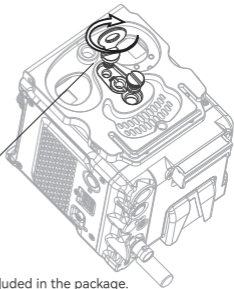# 1. Cage Installation Introduction

KOMODO-X:

① Baseplate Installation:
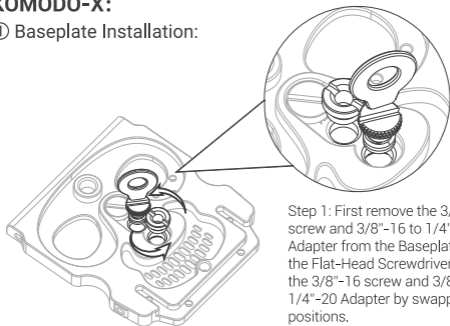
Step 1: First remove the 3/8"-16 screw and 3/8"-16 to 1/4"-20 Adapter from the Baseplate using the Flat-Head Screwdriver, and fix the 3/8"-16 screw and 3/8"-16 to 1/4"-20 Adapter by swapping their positions.

Step 2: Align the Baseplate with the 1/4"–20 threaded hole and 3/8"–16 threaded hole on the bottom of the camera and lock the 1/4"–20 screw and 3/8"–16 screw with the Flat–Head Screwdriver.

* The camera is not included in the package.

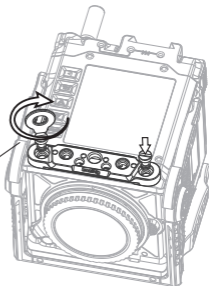## ② Side Plate Installation (same steps for Left and Right Side Plate):

Align the Side Plate with the M4 threaded holes on the side of camera and Baseplate, use the Allen Wrench ⑦ to lock the one M4 screw on the top and the two M4 screws on the bottom.

* The camera is not included in the package.
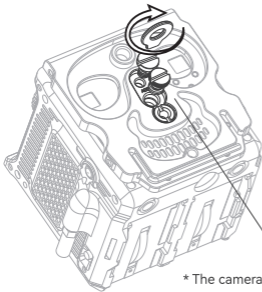
③ Top Plate Installation:

Align the Top Plate with the 1/4"-20 threaded holes on the top of the camera (with the logo facing forward) and secure the Top Plate by locking the two 1/4"-20 screws with the Flat-Head Screwdriver.

* The camera is not included in the package.

KOMODO:

① Baseplate Installation:

Align the Baseplate with the 1/4"-20 threaded hole and 3/8"-16 threaded hole on the bottom of the camera and lock the 1/4"-20 screw and 3/8"-16 screw with the Flat-Head Screwdriver

* The camera is not included in the package.

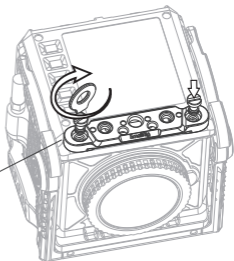## ② Side Plate Installation (same steps for Left and Right Side Plate):

Align the Side Plate with the M4 threaded holes on the side of camera and Baseplate, use the Allen Wrench ⑦ to lock the one M4 screw on the top and the two M4 screws on the bottom.

* The camera is not included in the package.

③ Top Plate Installation:

Align the Top Plate with the 1/4"-20 threaded holes on the top of the camera (with the logo facing forward) and secure the Top Plate by locking the two 1/4"-20 screws with the Flat-Head Screwdriver.
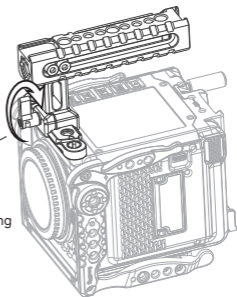
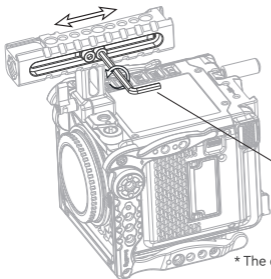* The camera is not included in the package.

2. Top Handle Installation Introduction

Loosen the knob of Top Handle (approx. 2 turns) to unlock the NATO clamp, slide the handle into the Top Plate from left to right and then lock the knob.

※ Make sure the knob is facing the lens when mounting.

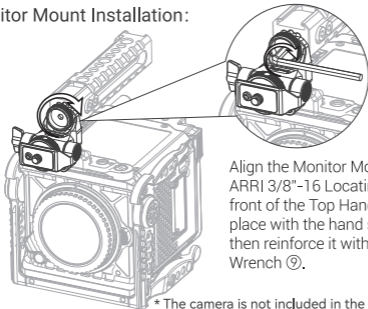* The camera is not included in the package.

Depending on the application, the front and rear adjustment can be made by loosening the two 1/4"-20 screws on the side of the Top Handle with the Allen Wrench ⑨.

* The camera is not included in the package.
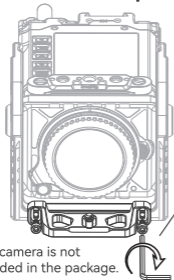
3. Monitor Mount Installation Introduction

Monitor Mount Installation：

Align the Monitor Mount with the ARRI 3/8"-16 Locating Hole in the front of the Top Handle, lock it in place with the hand screw and then reinforce it with the Allen Wrench ⑨.

* The camera is not included in the package.

4. Lens Mount Adapter Support Installation Introduction

Align the Lens Mount Adapter Support with the M4 threaded holes on the front of the Baseplate and lock the two M4 screws with the Allen Wrench ⑦.

* The camera is not included in the package.

※ The Lens Mount Adapter Support only fits the following Lens Mount Adapter:
Metabones ARRI PL Lens to Canon RF-Mount T Cine Speed Booster ULTRA 0.71x (EOS-R)
Metabones Canon EF Lens to RF-Mount T CINE Speed Booster Ultra 0.71x Adapter (EOS-R)

Compatibility

RED KOMODO

RED KOMODO-X

Specifications

Product Dimensions: 167.3 x 119 x 173.3mm
Product Weight: 534g ± 5.0g
Material(s): Aluminum Alloy, Stainless Steel