FREEFLY WAVE

TILTA

FREEFLY WAVE 摄影机拓展套件

TILTA

TILTA FOR FREEFLY WAVE
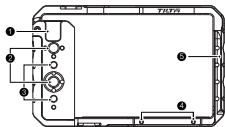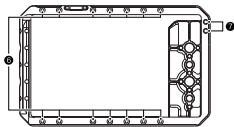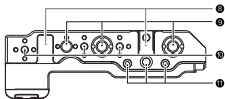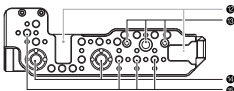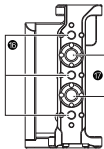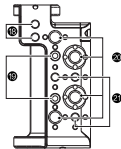
全笼细节展示 »

<正面>

<背面>

<顶部>

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顶部

带1/4螺纹孔的冷靴接口，可接上手提。
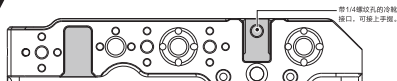
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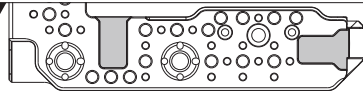
双冷靴 【麦克风/补光灯/图传/监视器支架等配件】

多个3/8定位螺纹孔和1/4定位螺纹孔

<左侧臂>

<右侧臂>

① 冷靴接口
② 3/8定位螺纹孔
③ 1/4定位螺纹孔
④ M3螺纹孔
⑤ NATO滑条
⑥ M3螺纹孔
⑦ M4螺纹孔
⑧ 冷靴接口(顶部)
⑨ 3/8定位螺纹孔
⑩ 1/4定位螺纹孔
⑪ 机身固定孔(顶部)
⑫ 冷靴接口(底部)
⑬ 机身固定孔(底部)
⑭ 3/8定位螺纹孔(底部)
⑮ 1/4螺纹孔(底部)
⑯ 1/4定位螺纹孔(左侧)
⑰ 3/8定位螺纹孔(左侧)
⑱ 1/4定位孔(右侧)
⑲ 机身固定孔(右侧)
⑳ 3/8定位螺纹孔(右侧)
㉑ 1/4定位螺纹孔(右侧)

1/4定位孔

3/8定位孔

[左侧]
适配标准ARRI
定位配件

NATO滑条
[左侧]
可外接侧手柄
等配件

1/4定位孔

3/8定位孔

[右侧]
适配标准ARRI
定位配件

将摄影机装进笼子后，根据说明书图示装配底部②，顶部③和侧面④的螺丝，完成笼子装配。
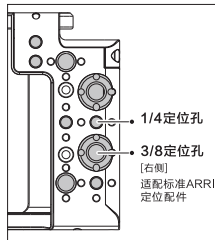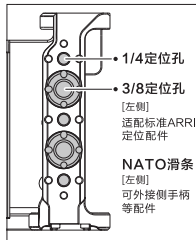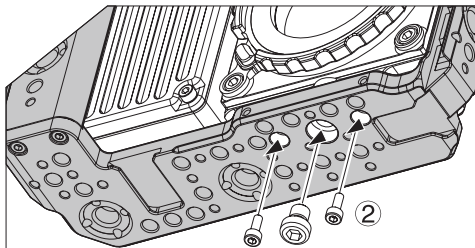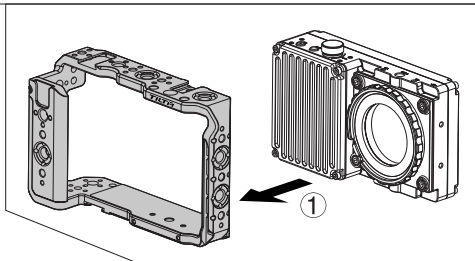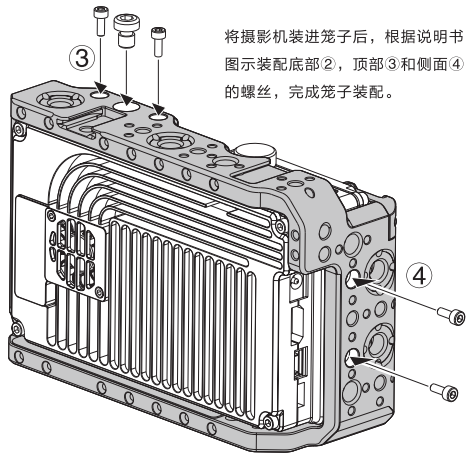
03 安装通用上手提

手提前后双冷靴
[可接麦克风/灯光/图传/监视器支架/手机支架等配件]

15mm导轨适配孔
[可装载EVF支架并扩展各类支撑附件]

将①上手提对应滑入笼子顶部的冷靴口孔中，并转动②旋钮锁紧螺丝完成装配。

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04 安装快装板和底座

1 安装①曼富图快装板。

2 安装②15mm标准底座。将底座完全滑入快装板中，拧紧旋钮锁紧开关。

通过螺钉将快装板锁紧在笼子底部。
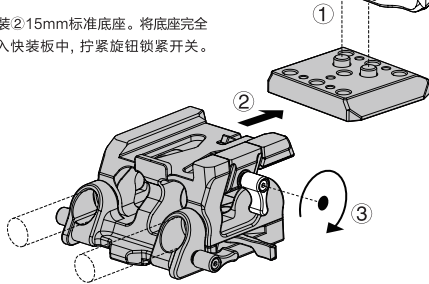
组合装配图

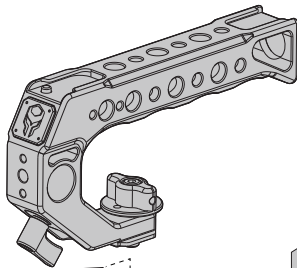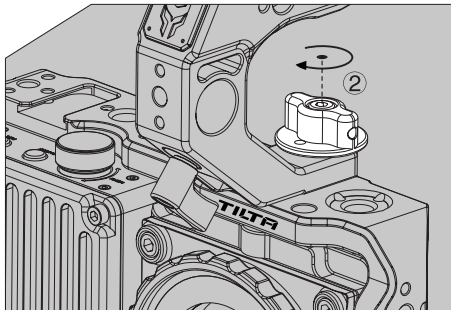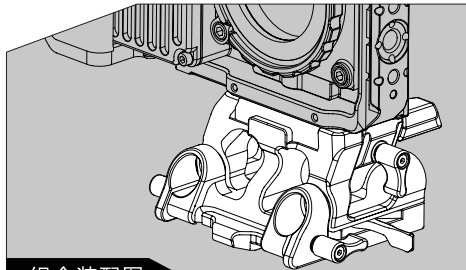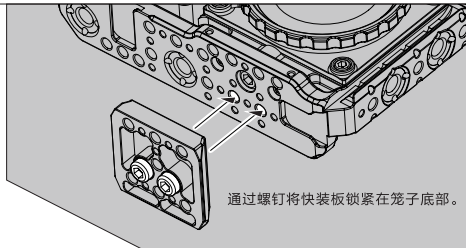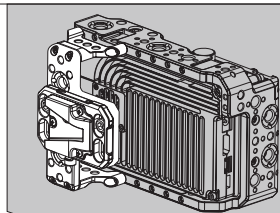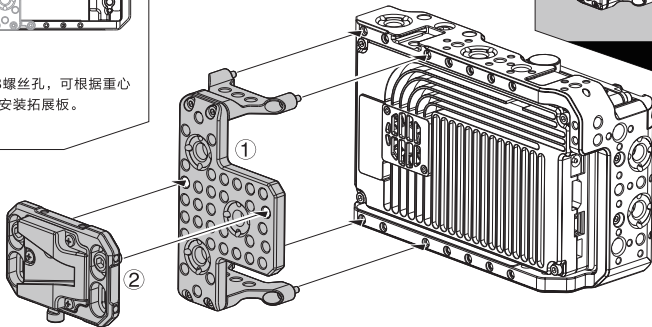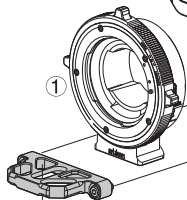## 05 安装拓展板和V口扣板
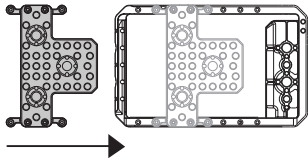
[注]：笼子背面提供多个M3螺丝孔，可根据重心的平衡需求选择合适的位置安装拓展板。

1 安装①拓展板。通过螺丝将拓展板锁紧在笼子背面的M3螺纹孔上。即可便于拓展更多配件，还可灵活调节设备整体的平衡感。
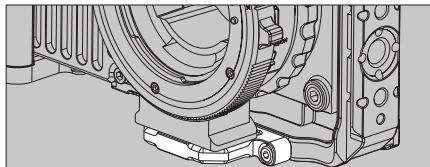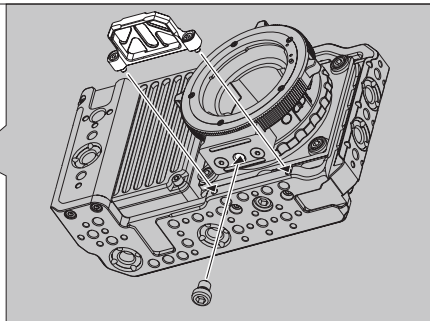
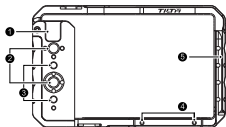2 安装②V口供电挂板。将V口挂板锁紧在拓展板上的1/4螺纹孔上，便于拓展供电设备。
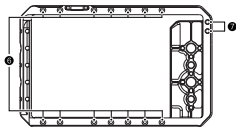
组合装配图

① 镜头转接环

② 镜头支撑

将①镜头转接环装在摄影机上,再安装②TILTA
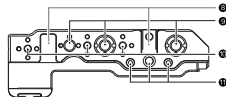镜头支撑,拧紧螺丝完成装配。

* TILTA镜头支撑适用于(EF-E mount T CINE)

组合装配图

DETADLS »

顶部 Cold shoe mount with 1/4"−20 screw thread. For mounting a top handle.

底部

NATO rail [For mounting microphone, on−board LED light, wireless video transmitter, monitor, etc.]
Multiple 3/8"−16 and 1/4"−20 screw holes

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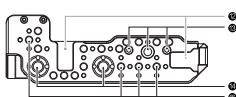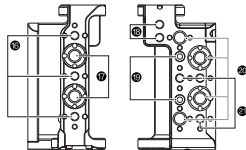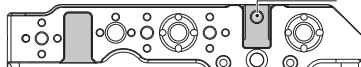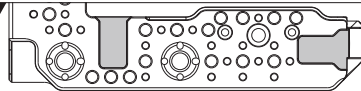
<BACK>

<TOP>

<BOTTOM>

<LEFT SIDE ARM>

<RIGHT SIDE ARM>

1. Cold shoe mount
2. 3/8"−16 screw hole
3. 1/4"−20 screw hole
4. M3 screw hole
5. NATO rail
6. M3 screw hole
7. M4 screw hole
8. Cold shoe mount (top)
9. 3/8"−16 screw hole
10. 1/4"−20 screw hole
11. Camera cage screw hole (top)
12. Cold shoe mount (bottom)
13. Camera cage screw hole (bottom)
14. 3/8"−16 screw hole with locating points (bottom)
15. 1/4"−20 screw hole with locating points (bottom)
16. 1/4"−20 screw hole with locating points (left)
17. 3/8"−16 screw hole with locating points (left)
18. 1/4"−20 screw hole (right)
19. Camera body security points (right)
20. 3/8"−16 screw hole with locating points (right)
21. 1/4"−20 screw hole with locating points (right)

1/4"−20 screw hole with locating points
3/8"−16 screw hole with locating points
Compatible with ARRI standard accessories with locating pins.

NATO rail [left side]
For mounting accessories such as a side handle attachment.

1/4"−20 screw hole with locating points
3/8"−16 screw hole with locating points [right side]
Compatible with ARRI standard accessories with locating pins.

Place the camera into the camera cage. Secure the cage by mounting the screws on ② the bottom, ③ the top, and ④ the side. The camera cage assembly is complete.

Dual Cold Shoe Mounts
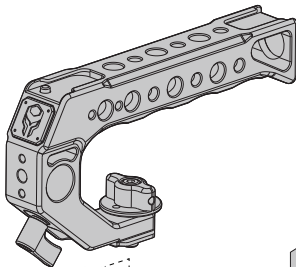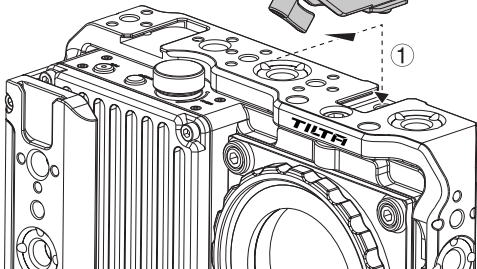[For mounting microphone, additional light, wireless video unit, monitor bracket, phone bracket, etc.]
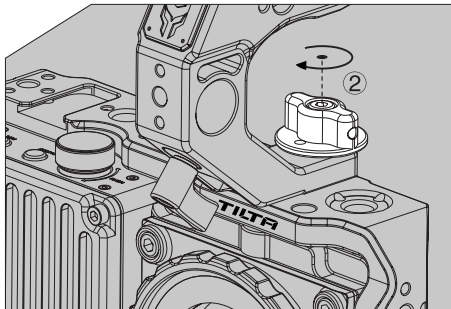
15mm Rod Holder
[For mounting EVF bracket and other accessories that require 15mm rod for installation.]
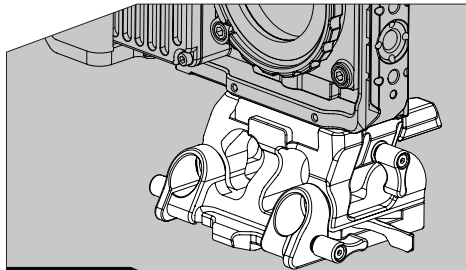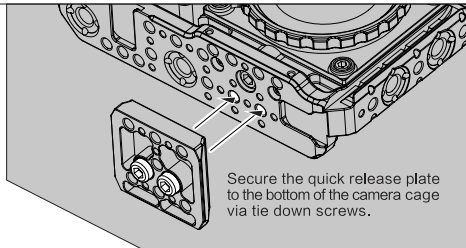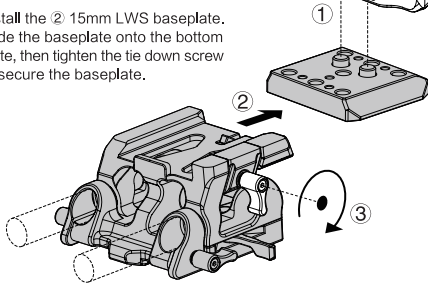
Slide the cold shoe into the cold shoe mount, then align the ① tie down screw on the top handle with the 1/4" −20 locating point on top of the camera cage. Tighten the ② tie down screw.
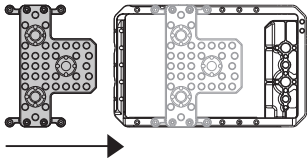
1 Install the ① Manfrotto quick release plate.

2 Install the ② 15mm LWS baseplate. Slide the baseplate onto the bottom plate, then tighten the tie down screw to secure the baseplate.

Secure the quick release plate to the bottom of the camera cage via tie down screws.

DEMONSTRATION

1 Install ① the multi-functional mounting plate. Secure the plate to the back of the camera cage via the M3 screws. This provides flexible balance adjustment and mounting options for various accessories.

2 Install ② the V-mount battery plate. Secure the V-mount battery plate to the multi-functional mounting plate via the 1/4" -20 screws.
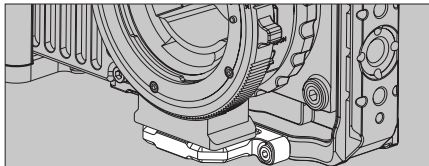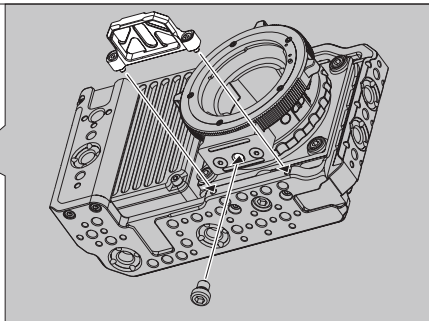
NOTE: There are multiple M3 screw holes on the back of the camera cage. Please select the mounting points according to your balance needs.
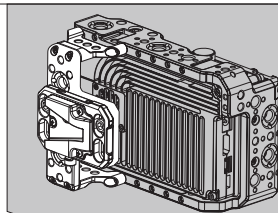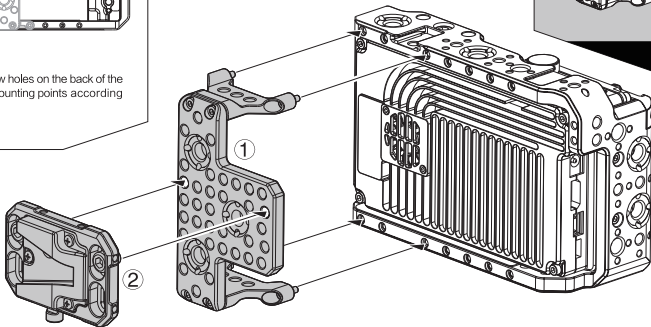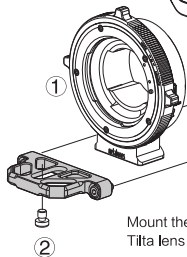
DEMONSTRATION

Mount the ① lens adapter to the camera body. Install the ② Tilta lens adapter support. Tighten with the tie down screw.

* Tilta lens adapter support is only compatible with EF−E mount T CINE.

DEMONSTRATION