

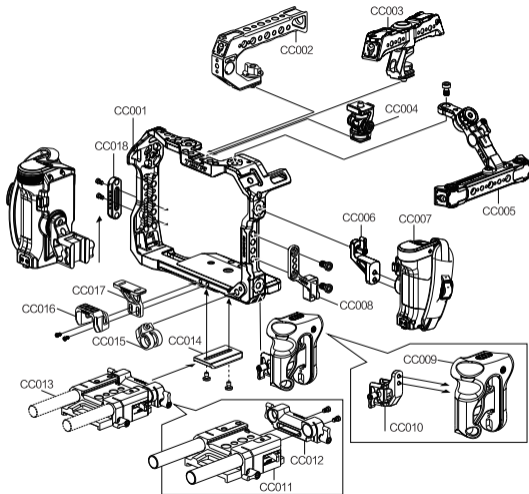
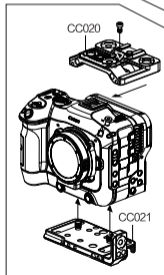
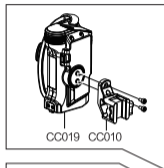
CANON *TILTA*
C70

佳能 C 7 0 摄影机 拓展 套件

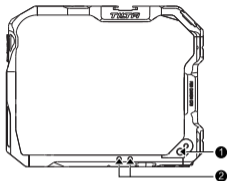
01 FOR CANON C70

套件分解说明

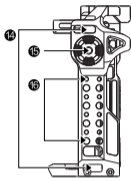
编号	产品名称	产品型号
CC001	佳能C70全笼	TA-T12-FCC-B
CC002	TILTAING上手提	TA-QRTH-B
CC003	简易上手提	TA-QRTH5-B
CC004	监视器云台支架	TA-AMB-B
CC005	索尼FX6竖拍上手提	ES-T20-TH2
CC006	1/4定位孔手柄转接件	TA-AHA7-LR-B
CC007	录制手柄-左	TA-LRH-57-B
CC008	佳能C70专用HDMI线夹	TA-T12-CC-1
CC009	木质手柄	TA-LWH-B
CC010	手柄NATO延长件-左(右)	TA-AHA6-L(R)-B
CC011	佳能C70底座	TA-BSP5-15-B
CC012	15mm管夹	TA-T12-SRH-B
CC013	15*200mm导轨	R15-200-B
CC014	阿卡快装板	ES-T12-005
CC015	底部单孔卡件	TA-BSRA-15-B
CC016	PL-RF转接环支撑	TA-T12-LAS2-B
CC017	EF-EOS R转接环支撑	TA-T12-LAS-B
CC018	Nato滑条长款36mm	TA-NRA-36-B
CC019	跟焦录制手柄-右	TA-RFH-57-B
CC020	佳能多功能C70上顶板	TA-T12-TP-B
CC021	佳能C70底板扩展件	TA-T12-BMP-B



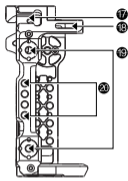
02 全笼解说



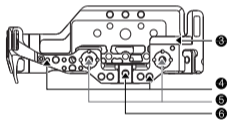
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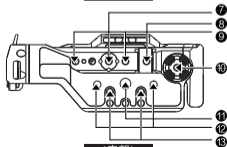
<左侧臂>



<右侧臂>



<顶部>



<底部>

- ① 15mm导管适配器接口
- ② 镜头支撑固定螺纹孔
- ③ 固定小部件
- ④ 1/4螺纹孔
- ⑤ 1/4定位孔
- ⑥ 冷靴接口
[可接上手提/麦克风/灯光/图传/监视器支架等配件]
- ⑦ 1/4定位孔
- ⑧ 冷靴接口
[可接上手提/麦克风/灯光/图传/监视器支架等配件]
- ⑨ 1/4螺纹孔
- ⑩ 预留牙盘接口
[可适配ARRI标准牙盘]
- ⑪ 1/4机身固定孔
- ⑫ 3/8机身固定孔
- ⑬ 腕带接口
- ⑭ 腕带接口
- ⑮ 预留牙盘接口
[可适配ARRI标准牙盘]
- ⑯ 1/4定位螺纹孔
[可接1/4定位孔手柄转接件/NATO滑条等]
- ⑰ 冷靴接口
[可接话筒/补光灯等冷靴扩展配件]
- ⑱ 肩带接口
- ⑲ 1/4定位孔
- ⑳ 1/4螺纹孔

全笼细节展示 >>



固定小部件

[顶部]

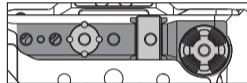
新增固定在定位柱上的结构,让笼子更加稳固。



侧冷靴

[顶部]

可外接麦克风补光灯等辅助配件

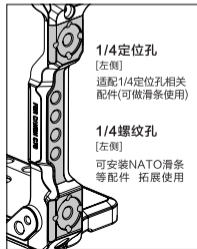


套件底板

[底部]

可切换成竖拍模式,做侧臂使用,可接NATO滑条等扩展配件。

预留1/4定位螺纹孔 / 1/4定位孔 / 牙盘接口 (适配ARRI标准牙盘)
预留冷靴接口 (可接麦克风/灯光/图传等拓展设备)



1/4定位孔

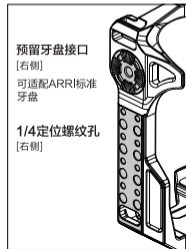
[左侧]

适配1/4定位孔相关配件(可做滑条使用)

1/4螺纹孔

[左侧]

可安装NATO滑条等配件 拓展使用



预留牙盘接口

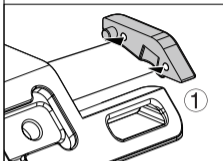
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可适配ARRI标准牙盘

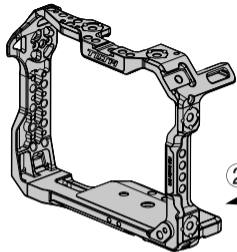
1/4定位螺纹孔

[右侧]

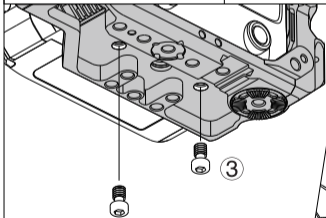
03 安装全笼



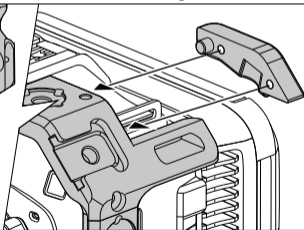
1. 先拆卸全笼顶部上的①固定小部件，便于装配摄影机。



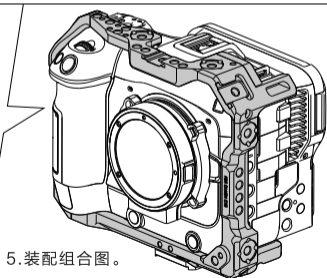
2. 拆下固定小部件后，将摄影机装入②C70全笼。



3. 拧紧③1/4螺钉完成装配。

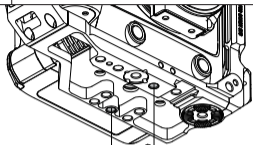


4. 装配好全笼后，将固定小部件重装回全笼上即可完成装配。



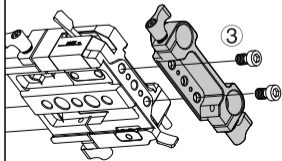
5. 装配组合图。

04 安装快装板和专用底座

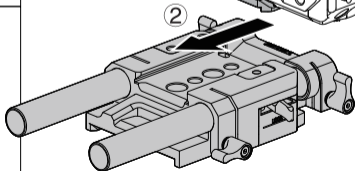


阿卡快装板<标配>

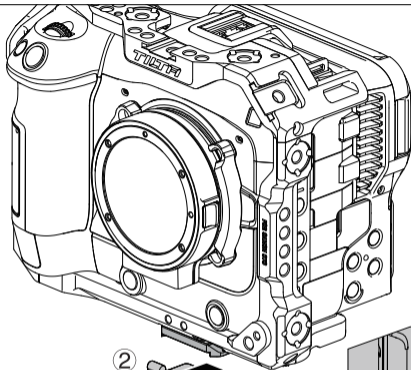
①



③



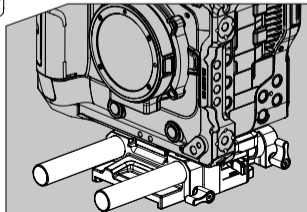
②



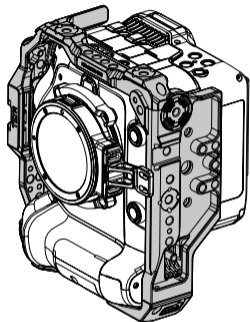
1. 安装①阿卡快装板。通过一字螺钉将快装板锁紧在笼子底部。

2. 安装②C70专用底座。将底座完全滑入滑槽中，待安全销弹起锁紧开关。

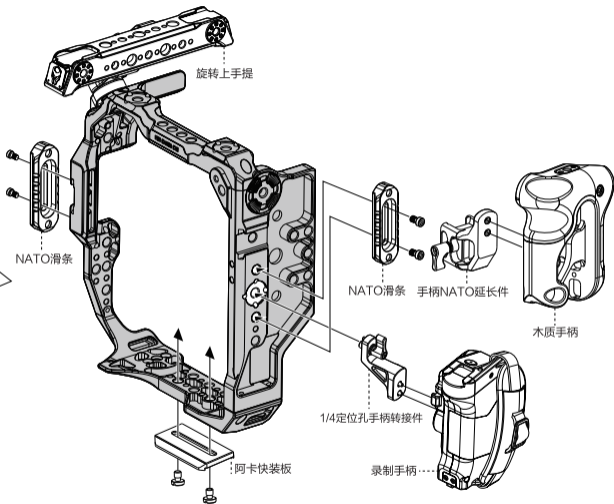
3. 底座尾部可拓展③15mm管夹，便于装配15*200mm导轨。



05 全笼可切换为竖拍模式



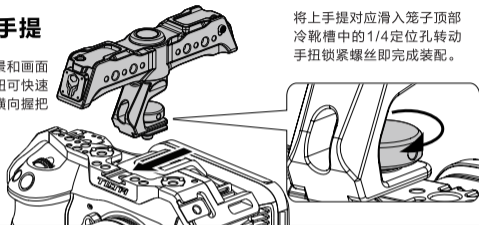
1. 全笼在竖拍模式下的两侧可做侧臂使用。
(可搭配NATO滑条或侧手柄等拓展配件)
2. 在竖拍模式下，右侧可做底板使用。
(可搭配阿卡快装板装配在底座或如影系列云台上)



06 安装上手提

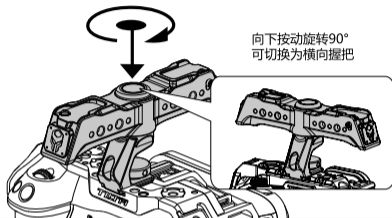
简易上手提

根据不同场景和画面按动顶部按钮可快速切换纵向与横向握把方向。



将上手提对应滑入笼子顶部冷靴槽中的1/4定位孔转动
手扭锁紧螺丝即完成装配。

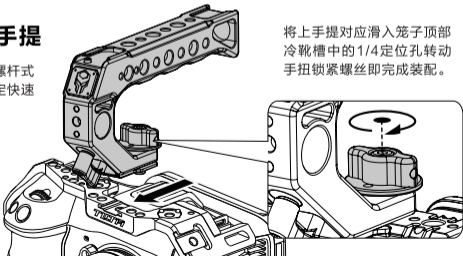
功能演示



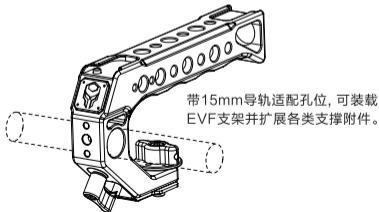
向下按动旋转90°
可切换为横向握把

通用上手提

独特的冷靴螺杆式固定设计稳定快速
装载于机身。

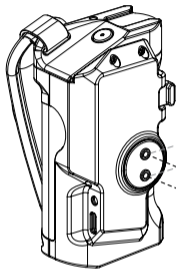


将上手提对应滑入笼子顶部冷靴槽中的1/4定位孔转动
手扭锁紧螺丝即完成装配。

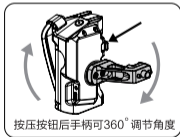


带15mm导轨适配孔位，可装载
EVF支架并扩展各类支撑附件。

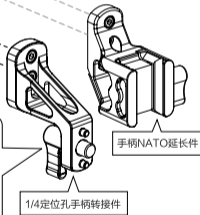
07 安装手柄/手柄转接件



按压按钮后手柄可360°调节角度

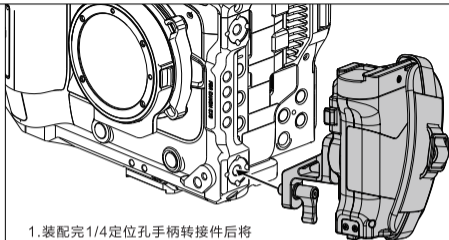


按压按钮后手柄可360°调节角度

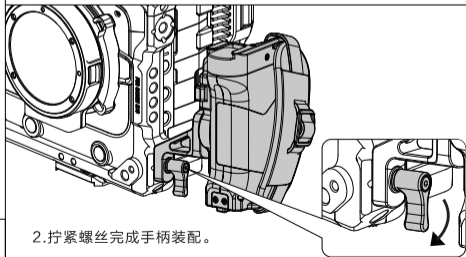


手柄NATO延长件

1/4定位孔手柄转接件



1. 装配完1/4定位孔手柄转接件后将手柄对准侧面的阿莱定位孔上。



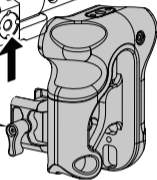
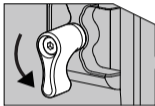
2. 拧紧螺丝完成手柄装配。



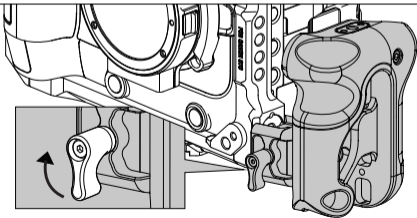
录制手柄是稳定type-c 8V、DC OUT 12V常规输出接口，外接设备请按照设备额定电压操作，如因不规范操作造成设备损坏，自行承担。

08 安装木质手柄和冷靴

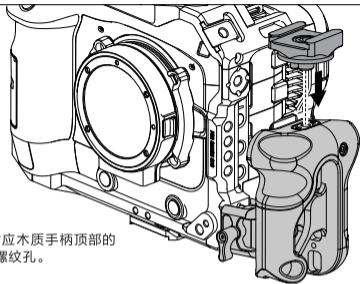
1. 先松开Nato滑条延长件手扭，将手柄完全滑入右侧滑条。



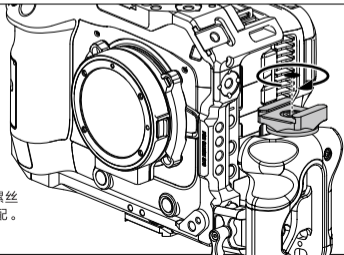
2. 滑入滑条后拧紧手扭即可完成装配。



3. 将冷靴对应木质手柄顶部的1/4定位螺纹孔。

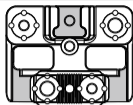
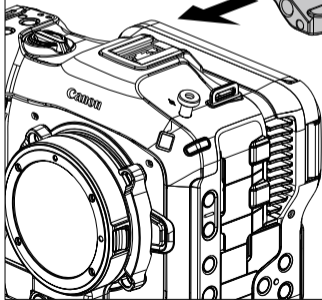
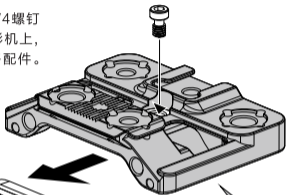


4. 对应后拧紧螺丝即可完成装配。



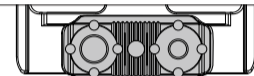
09 安装多功能C70上顶板(选配)

将上顶板通过1/4螺钉
锁紧在C70摄影机上，
以便于拓展更多配件。



3个冷靴位
[顶部]

可以装载监视器/补光灯/
手机支架/监视器支架等。



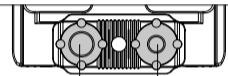
NATO滑条 [顶部]

可以接NATO相关的配件，也可安装原装上手提。



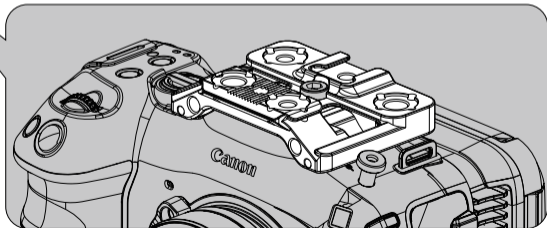
1/4定位孔 [正面]

正面有两个1/4定位孔，可外接15mm导管
适配器，安装tilta跟焦电机。

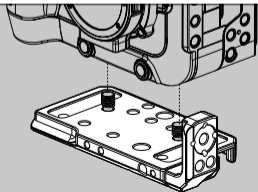
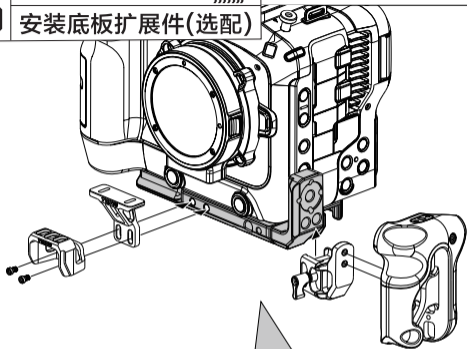


3/8定位孔 [顶部] 1/4定位孔 [顶部]

顶部预留3/8定位孔和1/4定位孔
可扩展更多配件。

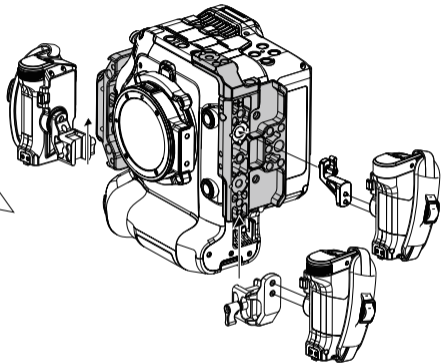


10 安装底板扩展件(选配)



▶ 1. 安装底板扩展件

通过1/4螺钉将其锁紧在摄影机底部
(底部扩展件可拓展镜头支撑或者侧
手柄等配件)



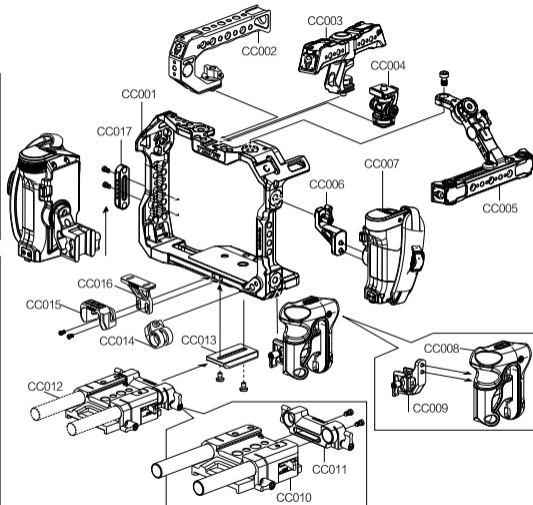
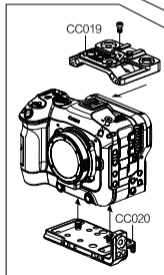
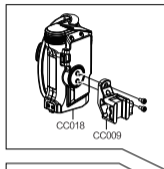
▶ 2. 竖拍模式

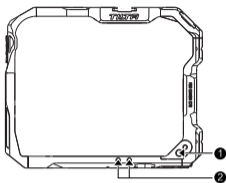
在竖拍模式下,上顶板和底板扩展件均可做侧臂使用。
(可搭配NATO滑条或侧手柄等拓展配件)

11 FOR CANON C70

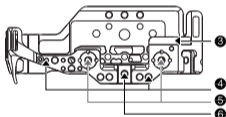
OVERVIEW

No.	PRODUCT NAME	SKU
CC001	Full Camera Cage for Canon C70	TA-T12-FCC-B
CC002	Tilting Quick Release Handle	TA-QRTH-B
CC003	Tilting Rotatable Top Handle	TA-QRTH5-B
CC004	Tilting Adjustable Cold Shoe Accessory Mounting Bracket	TA-AMB-B
CC005	Adjustable Top Handle for Sony FX6	ES-T20-TH2
CC006	Tilting Advanced Side Handle Attachment Type VII	TA-AHA7-LR-B
CC007	Tilting Left Side Advanced Power Handle with Run/Stop (F570 Battery)	TA-LRH-57-B
CC008	Tilting Left Side Wooden Handle	TA-LWH-B
CC009	Tilting Advanced Left Side Handle Attachment Type VI	TA-AHA6-L(R)-B
CC010	Tilting 15mm LWS Baseplate Type V	TA-BSP5-15-B
CC011	15mm Single Rod Holder for Canon C70	TA-T12-SRH-B
CC012	Aluminum rod 15*200mm	R15-200-B
CC013	ARCA Quick Release Plate	ES-T12-005
CC014	Tilting 15mm Bottom Single Rod Holder	TA-BSRA-15-B
CC015	PL Mount Lens Adapter Support for Canon C70	TA-T12-LAS2-B
CC016	EF Mount Lens Adapter Support for Canon C70	TA-T12-LAS-B
CC017	Tilting 36mm NATO Rail Attachment	TA-NRA-36-B
CC018	Tilting Right Side Advanced Focus Handle (F570 Battery)	TA-RFH-57-B
CC019	Multi-Functional Top Plate for Canon C70	TA-T12-TP-B
CC020	Base Accessory Mounting Plate for Canon C70	TA-T12-BMP-B

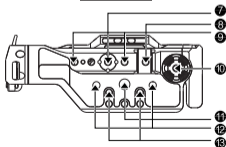




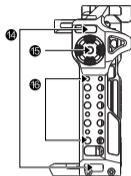
<FRONT>



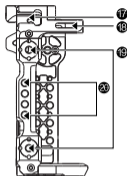
<TOP>



<BOTTOM>



<LEFT SIDE ARM>



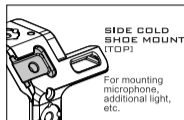
<RIGHT SIDE ARM>

- 1 15mm rod holder mount
- 2 Lens adapter support mounting screw holes
- 3 Security attachment
- 4 1/4" -20 screw holes
- 5 1/4" -20 screw holes with locating points
- 6 Cold shoe mount with 1/4" -20 screw holes [for installing a top handle, microphone, wireless video unit, additional light, etc.]
- 7 1/4" -20 screw holes with locating points
- 8 Cold shoe mount with 1/4" -20 screw holes [for installing a top handle, microphone, wireless video unit, additional light, etc.]
- 9 1/4" -20 screw holes
- 10 Rosette connector [for mounting accessories with ARRI rosette.]
- 11 1/4" -20 screw holes
- 12 1/4" Locating points
- 13 3/8" Locating point
- 14 Wrist strap holder
- 15 Rosette connector [for mounting accessories with ARRI rosette.]
- 16 1/4" -20 screw holes with locating points [for installing the handle attachment, NATO rail, etc.]
- 17 Cold shoe mount [for installing a microphone, additional light, etc.]
- 18 Strap holder
- 19 1/4" -20 screw holes with locating points
- 20 1/4" -20 screw holes

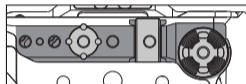
DETAILS »

**SECURITY ATTACHMENT (TOP)**

Additional locating point attachment for more mounting security.

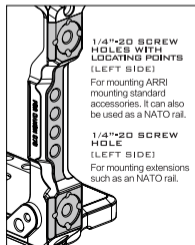
**SIDE COLD SHOE MOUNT (TOP)**

For mounting microphone, additional light, etc.

**CAMERA CAGE BOTTOM PLATE (BOTTOM)**

When operating vertically, the bottom plate can function as a side arm, and can mount accessories with NATO slot, etc.

The bottom plate has multiple built-in mounting points such as 1/4" -20 screw holes, 1/4" -20 screw holes with locating points, rosette connector (ARRI standard rosette), cold shoe mount, etc. Fully supports your needs of mounting accessories such as a microphone, additional light, wireless video unit, etc.

**1/4"-20 SCREW HOLES WITH LOCATING POINTS (LEFT SIDE)**

For mounting ARRI mounting standard accessories. It can also be used as a NATO rail.

1/4"-20 SCREW HOLE (LEFT SIDE)

For mounting extensions such as an NATO rail.

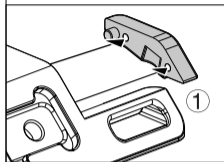
ROSETTE CONNECTOR (RIGHT SIDE)

For mounting accessories with ARRI rosette.

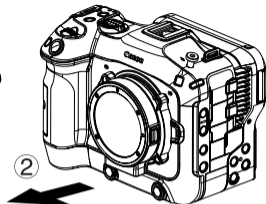
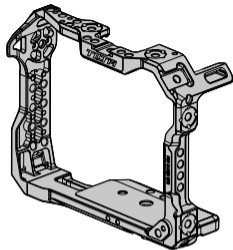
1/4"-20 SCREW HOLE WITH LOCATING POINT (RIGHT SIDE)

13

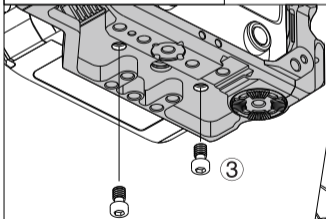
INSTALLING THE FULL CAMERA CAGE



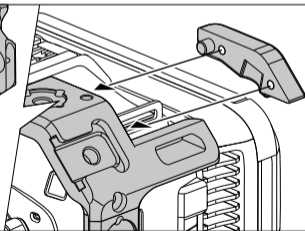
1. Uninstall the ① security attachment and set it aside.



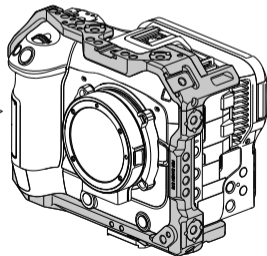
2. Uninstall security attachment and place the camera into ② the full camera cage.



3. Tighten the ③ 1/4" -20 screws.

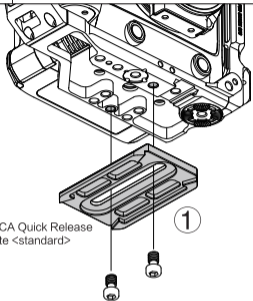


4. After the full camera cage is assembled, install the security attachment back onto the camera cage.

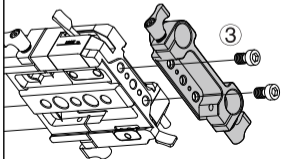


5. The assembly is complete .

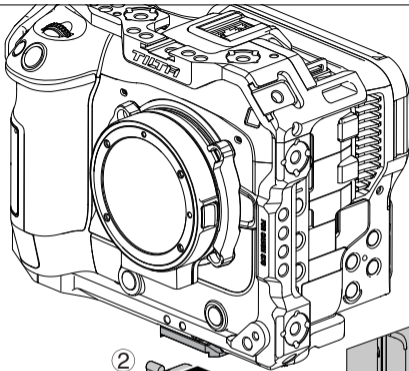
14

 INSTALLING QUICK RELEASE
 PLATE & BASEPLATE


1



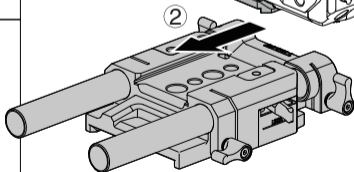
3



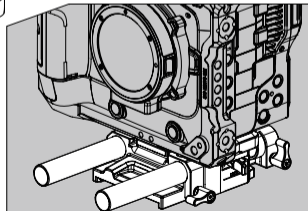
1. Install the ①ARCA quick release plate to the bottom of the camera cage. Tighten the tie down screws.

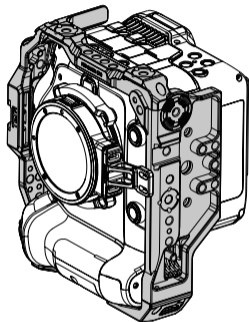
2. Install the ②Tilting 15mm LWS baseplate Type V. Slide the quick release plate into the baseplate until the safety toggle pops up. Tighten the tie down.

3. The ③15mm rod holder can be installed to the baseplate for mounting 15*200mm rods.



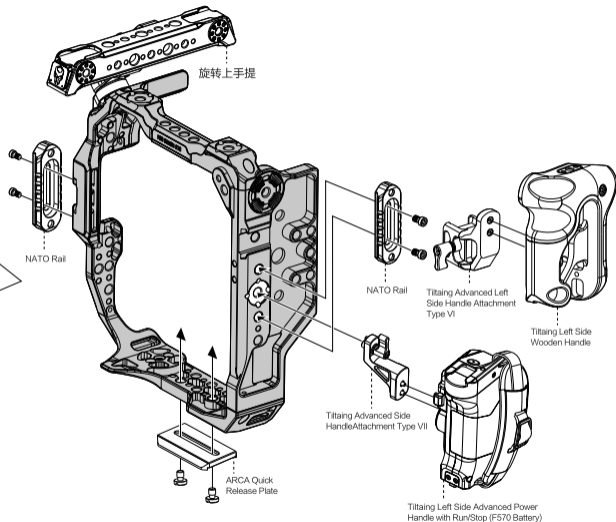
2





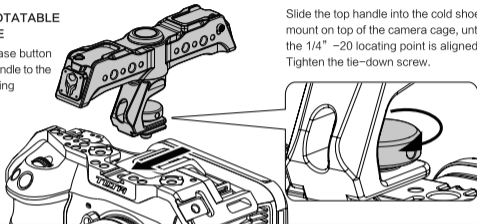
1. When the camera cage is used vertically, the top and bottom sides can function as the side arms. (Pair with accessories such as a NATO rail, side arm, etc.)

2. When in vertical mode, the original right side arm can function as the bottom plate. (Pair with an ARCA quick release plate to mount onto a baseplate or DJI RS series gimbal.)



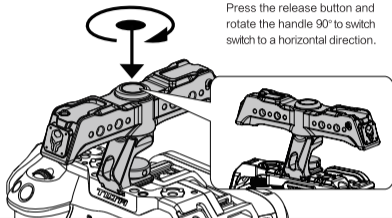
**TILTING ROTATABLE
TOP HANDLE**

Press the release button to adjust the handle to the desired operating direction.

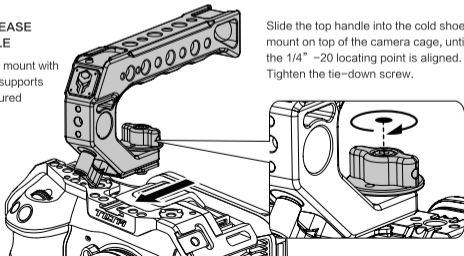


Slide the top handle into the cold shoe mount on top of the camera cage, until the 1/4" -20 locating point is aligned. Tighten the tie-down screw.

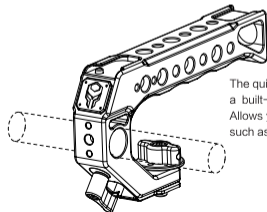
Press the release button and rotate the handle 90° to switch switch to a horizontal direction.

**QUICK RELEASE
TOP HANDLE**

The cold shoe mount with locating point supports quick and secured assembly.

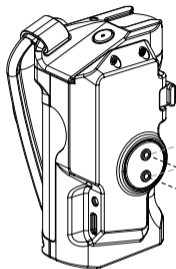


Slide the top handle into the cold shoe mount on top of the camera cage, until the 1/4" -20 locating point is aligned. Tighten the tie-down screw.

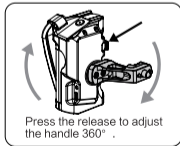


The quick release top handle has a built-in 15mm rod holder. Allows you to mount accessories such as an EVF bracket, etc.

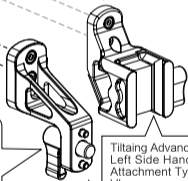
17 INSTALLING SIDE HANDLE & SIDE HANDLE ATTACHMENT



Press the release to adjust the handle 360° .

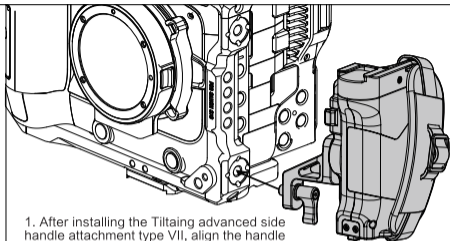


Press the release to adjust the handle 360° .

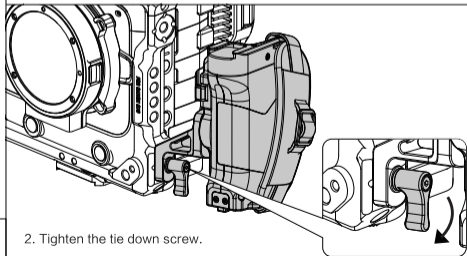


Tiltting Advanced Left Side Handle Attachment Type VI

Tiltting Advanced Side Handle Attachment Type VII



1. After installing the Tiltting advanced side handle attachment type VII, align the handle with the screw hole on the side of the camera cage.



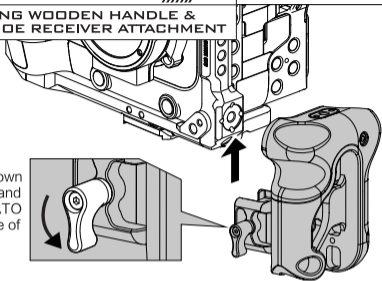
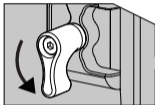
2. Tighten the tie down screw.



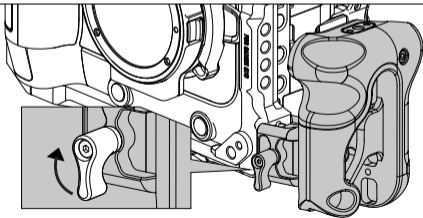
The focus handle has USB-C 8V and DC 12V outputs. Please check and connect your equipment accordingly. Tilta is not responsible for any user errors.

18**INSTALLING WOODEN HANDLE &
COLD SHOE RECEIVER ATTACHMENT**

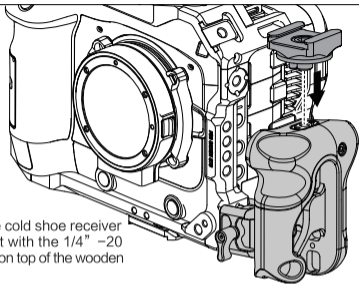
1. Loosen the tie down on the attachment and slide it onto the NATO rail on the right side of the cage.



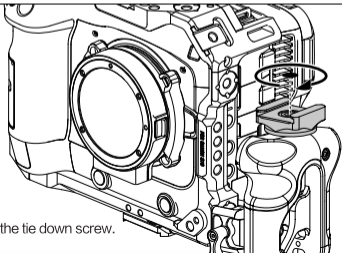
2. Tighten the tie down screw.



3. Align the cold shoe receiver attachment with the 1/4" -20 screw hole on top of the wooden handle.

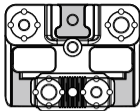
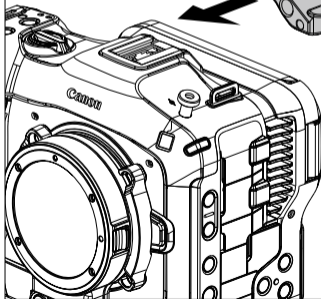
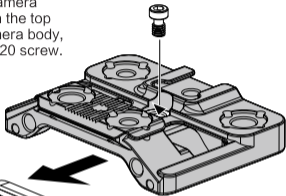


4. Tighten the tie down screw.



19 INSTALLING MULTI-FUNCTIONAL TOP PLATE (OPTIONAL)

To mount more camera accessories, align the top plate with the camera body, tighten the 1/4" -20 screw.



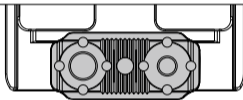
3 COLD SHOE MOUNTS (TOP)

Allows for mounting an on-board monitor, additional light, phone bracket, monitor bracket, etc.



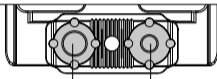
1/4" -20 SCREW HOLE WITH LOCATING POINT (FRONT)

There are two 1/4" -20 screw holes with locating points in the front. A 15mm rold holder can be installed to mount a Tilta lens control motor.



NATO RAIL (TOP)

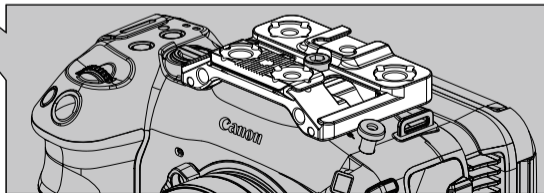
Allows for mounting accessories with NATO slot, such as the original C70 top handle.



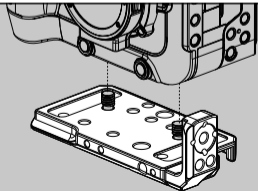
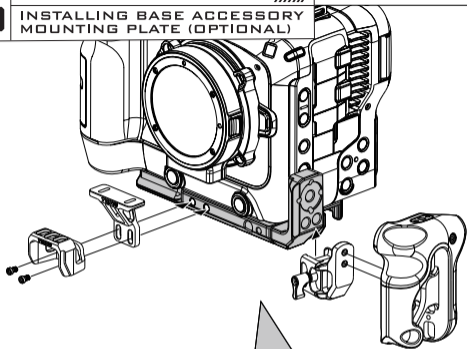
3/8" -16 SCREW HOLE WITH LOCATING POINT (TOP)

1/4" -20 SCREW HOLE WITH LOCATING POINT (TOP)

Reserved space for 3/8" -16 and 1/4" -20 screw holes with locating points allowing for mounting accessories.

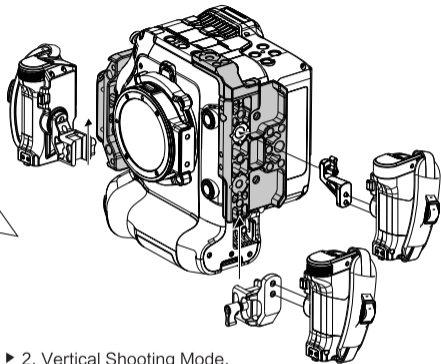


INSTALLING BASE ACCESSORY MOUNTING PLATE (OPTIONAL)



► 1. Installing Base Accessory Mounting Plate.

Align the plate with the camera bottom and tighten the tie-down screws. (Accessories such as a lens support and side handle can be mounted onto the base accessory mounting plate.)



► 2. Vertical Shooting Mode.

When in vertical shooting mode, the original top plate and bottom plate can function as the side arms. (Accessories such as a NATO rail and a side handle can be mounted onto the side arms.)

FOR CANON EOS C70