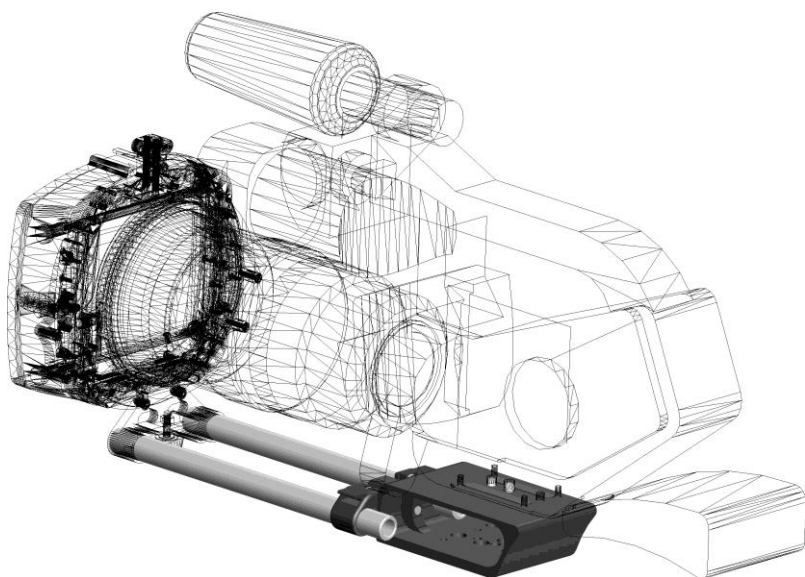




*User manual*  
**MBS-100 Type F**  
Version 2.0.1



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*Kit contents MBS-100 matte box support #0350-0008:*

- MBS-100 mattebox support.
- This manual.
- 2 pc. Tube 215mm.
- 1 pc. Hexagonal key 4mm.
- 1 pc. Alignment card.

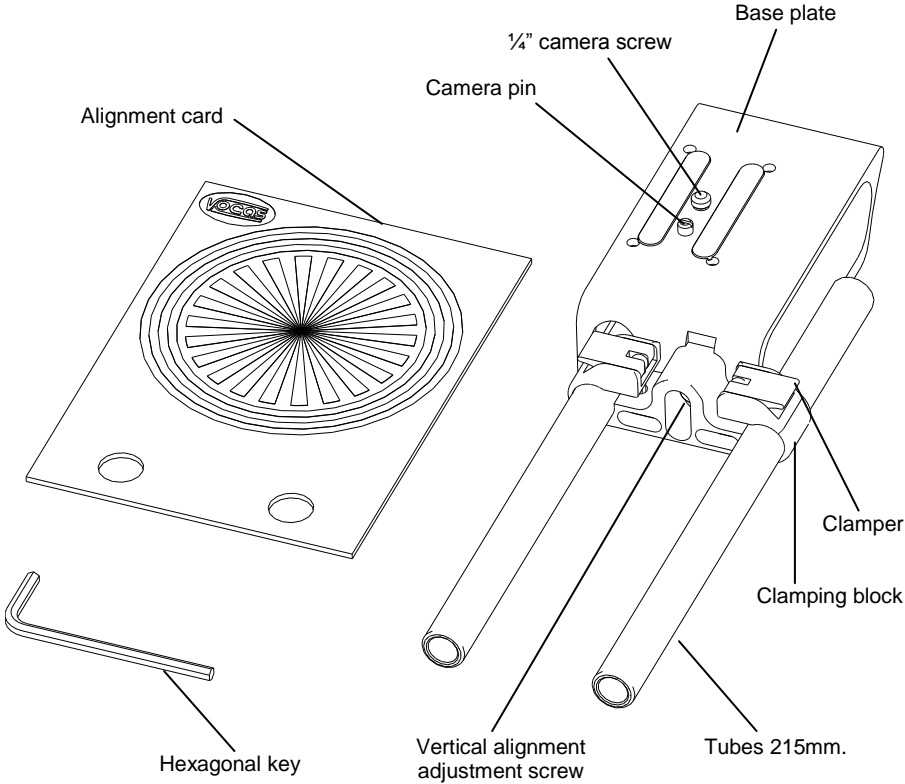
*Fit chart:*

This support is tested and approved on the following cameras:

- Canon XL-1(S)
- Canon XL-2

Guide to components:

*Top view :*

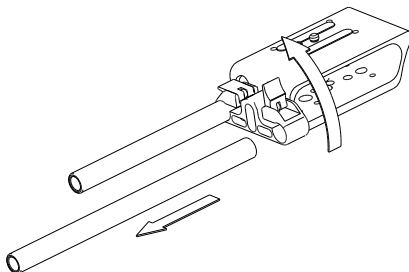


## *Common directions for using this mattebox support:*

Please check [www.vocas.com](http://www.vocas.com) for the latest available accessories and fit chart.

### *How to unlock the rails:*

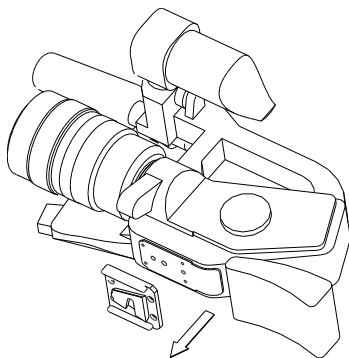
If the tubes have to be removed, simply flip up the clammer and remove the



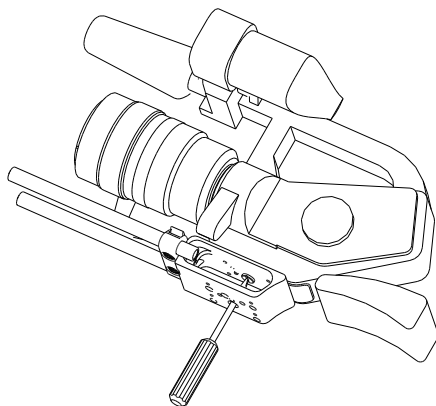
tube.

### *Attaching this support to the Camera:*

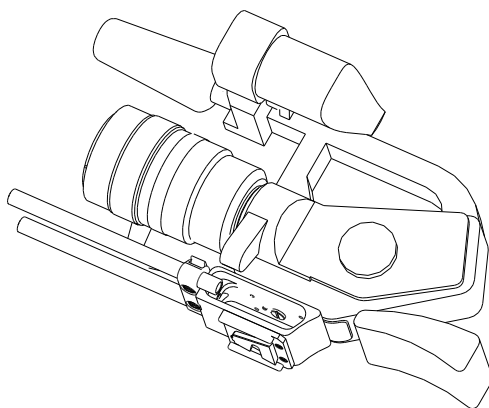
1. If the original Canon tripod plate attachment is attached to the camera, remove it.



2. Attach the Vocas mattebox support as shown below.



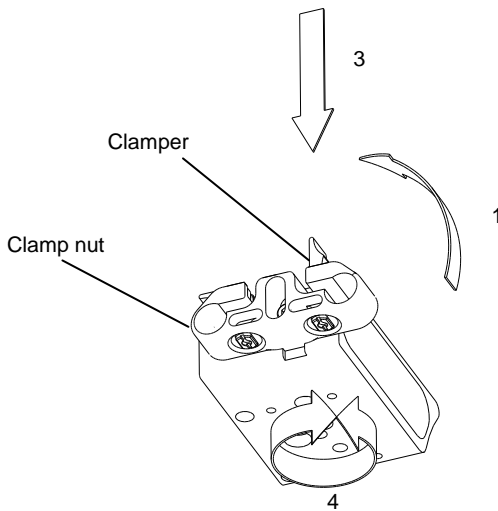
3. If necessary, the Original Canon tripod attachment can be re-attached to the Vocas mattebox support.



### *How to adjust the clamping mechanism:*

The clamping mechanism can be readjusted for a tighter or looser grip on the tubes:

1. Put the clamber in the upright position.
2. Remove the 15mm tube.
3. To release the clamp nut, push the clamber downwards, in the direction of the Clamp nut.
4. Rotate the Clamp nut clockwise to tighten, or counter clockwise to loosen the mechanism.



### *How to adjust the alignment of the support:*

For proper alignment of the tubes, the support can be adjusted in the vertical direction.

This support is pre adjusted for the Canon XL-2, however, sometime it needs some re adjusting for exact alignment.

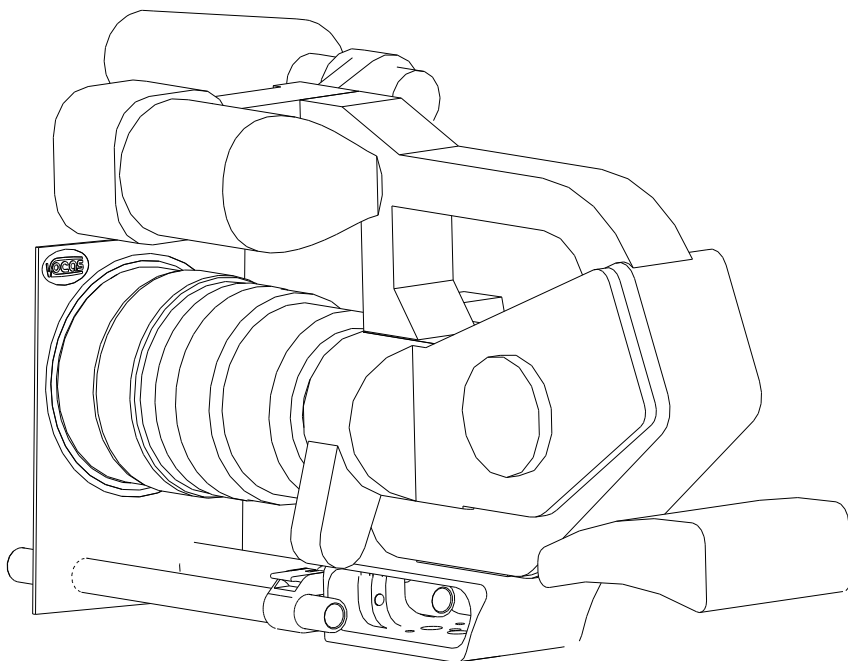
Also, for the Canon XL-1(S) the tubes have to be readjusted.

Unscrew the “vertical alignment adjustment screw” for a halve turn, (with the supplied hexagonal key) and move the clamping block to the desired height.

To check the proper alignment, the supplied “Alignment card” can be used.

Slide the two holes in the card over the two installed 15mm tubes and check if the lens front corresponds with the big circles on the Alignment card.

The alignment card can also be used as a back focus- or white card.



*Contact data:*

Vocas Systems B.V.

Larenseweg 121

1221 CL Hilversum-Netherlands

T:+31(0)35-6233707 F:+31(0)35-6233997

[www.vocas.com](http://www.vocas.com)