

10

DISCLAIMER AND WARNING

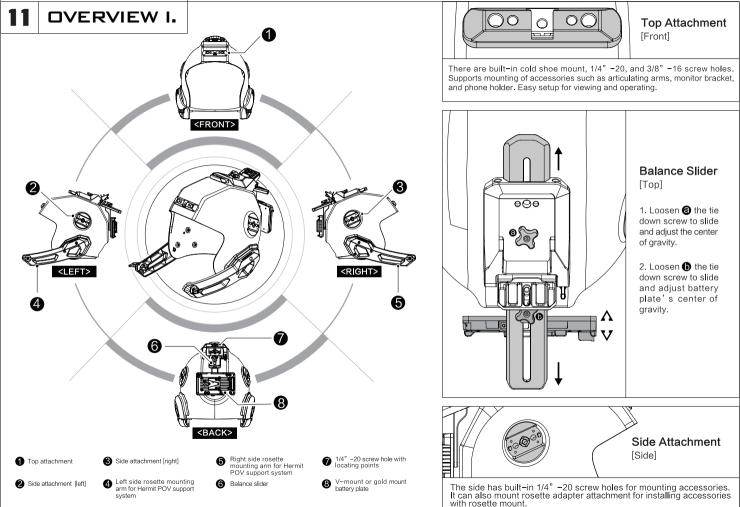
Thank you for choosing Tilta products. This content has been created in regards to your safety, responsibilities, and legal rights as the customer.Please carefully read the text prior to using the product to ensure that you fully understand the correct procedures and safety precautions before use. Tilta technology CO., Ltd.reserves the right to final interpretation of this content and other related information. Potential updates to the product may occur without prior notice.Please visit www.tilta.com for the latest product information.

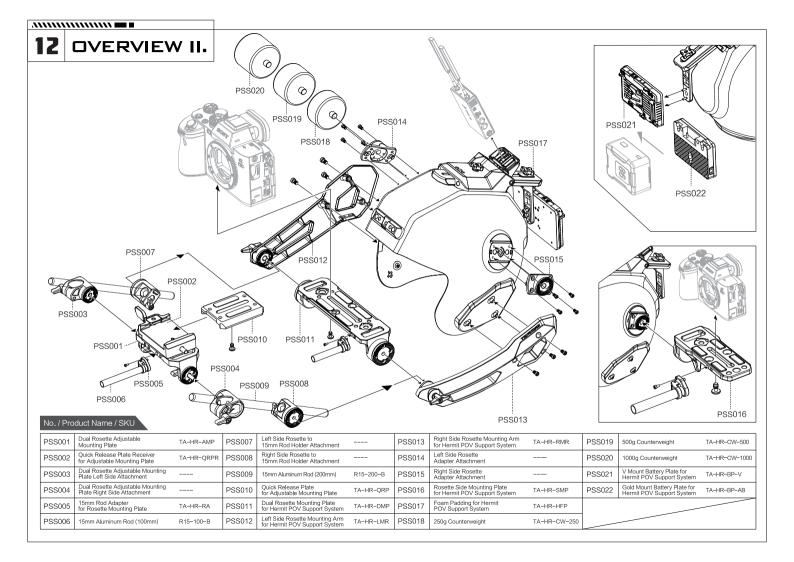
Please do not carry out any unauthorized repair to Hydra Alien Car Mounting System or change its mechanical structures. Any unauthorized operation may cause damage to the product. Tilta technology Co., Ltd will not take responsibility for any damage that was caused by unauthorized operation.

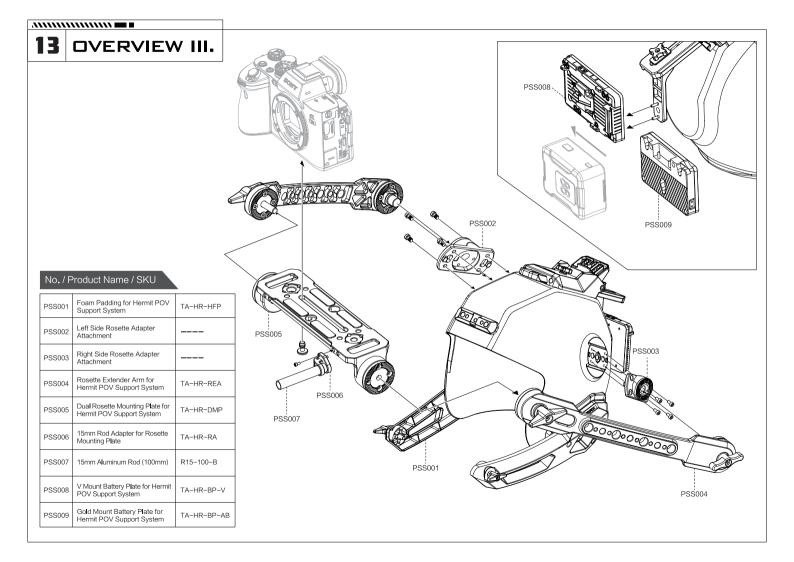
By using this product, you will be regarded as understanding this disclaimer as well as accepting of all policies and regulations put forth by Tilta technology Co., Ltd.

Tilta is a registered trademark that belongs to Tilta technology Co., Ltd and its subsidiary company. All product and brand names that are mentioned in this content belong to Tilta technology Co., Ltd and its subsidiary company.

......

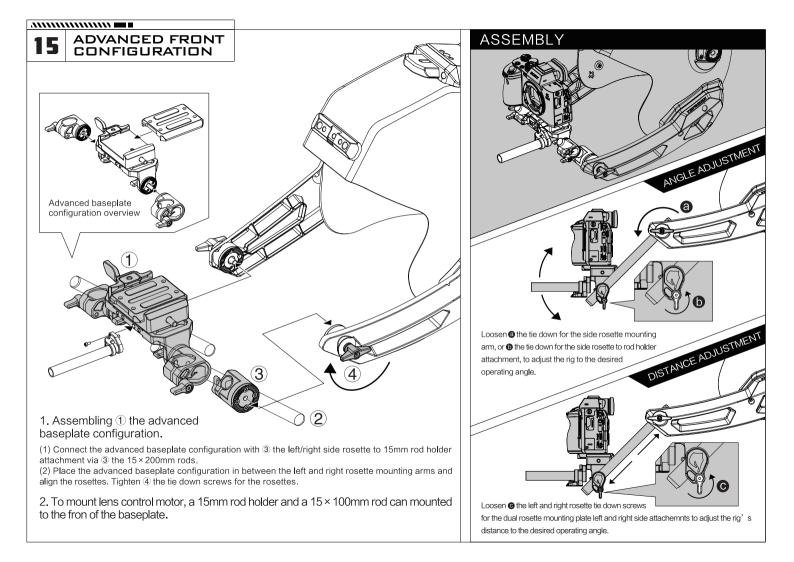


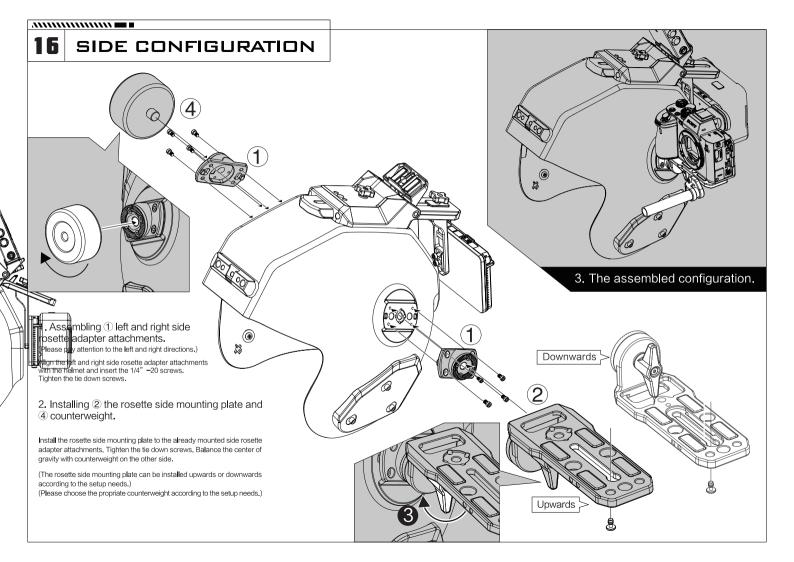


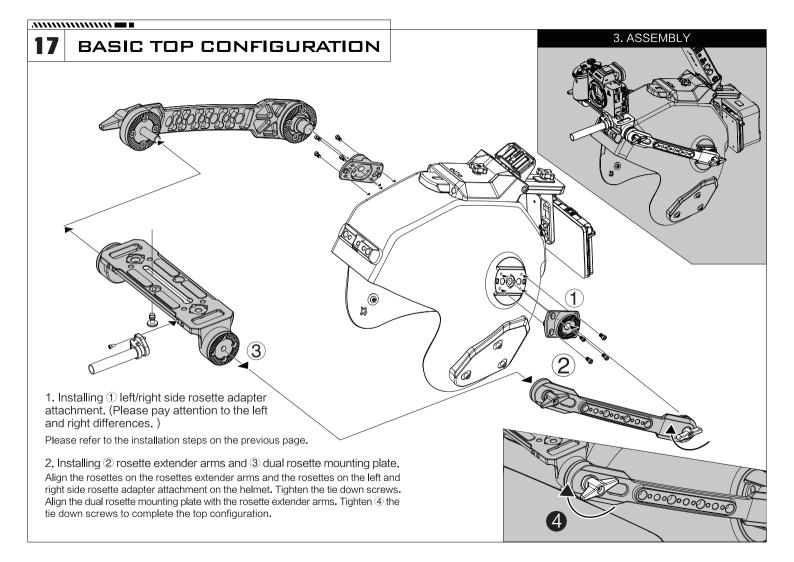


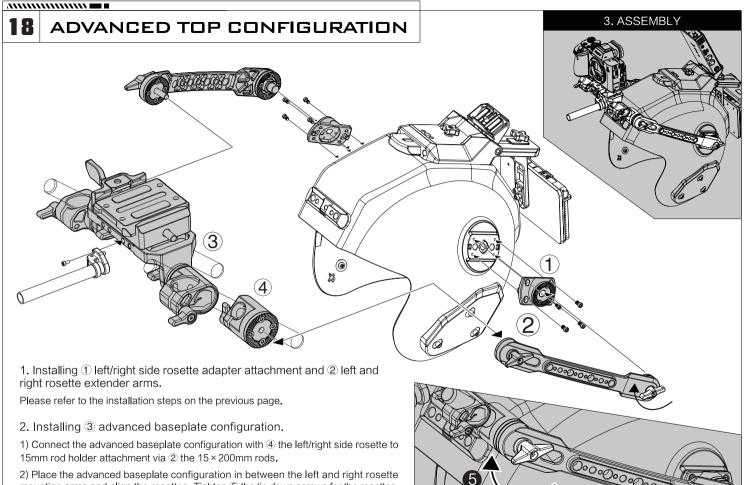
BASIC FRONT CONFIGURATION 14 1. Installing ① dual rosette mounting plate. Place the dual rosette mounting plate in between the left and right side rosette mounting arms. Tighten the ② rosette tie down screws. [NOTE: The dual rosette mounting plate can be installed upwards or downwards for your viewing needs.] ۲ Downwards 6 Upwards З 2. Installing ③ rod adapter and ④ 15 × 100mm rod. Align the rod adapter with the mounting plate. Tighten the M3 screw. A lens control motor can be installed onto the 15mm rod. ASSEMBLY

......









a

mounting arms and align the rosettes. Tighten (5) the tie down screws for the rosettes.

POV SUPPORT SYSTEM