



PREAMBLE

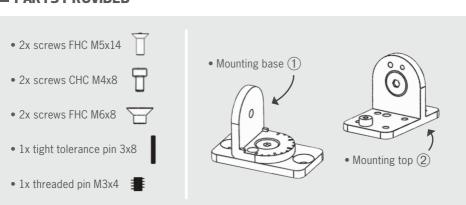
This Technical User Guide contains warnings and guidance for correct and safe operation of the product. These instructions must be followed at all times. TPL Vision will not be held responsible for problems caused by using the product contrary to these instructions and the Warranty will be deemed invalid.

SWIVEL-MOUNT-T

USER GUIDE

This product is packed at the factory using suitable materials for safe transport. To open the package, do not use any cutting blade to avoid damaging the product(s). Please use the delivered accessories if needed. (Do not use any other products or equivalents to replace the delivered accessories).

In the event of damage occurring during shipping, it must be reported to the carrier at time of delivery (including noting the damage in writing on the delivery documents). It is also your responsibility to notify TPL Vision in writing of the damage within 24 hours of receipt of the package. If these instructions are not followed, TPL Vision reserves the right not to accept requests for return and exchange of damaged products.



PARTS PROVIDED



MOUNTING BASE INTERNAL LAYOUT

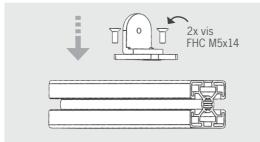
The base of the SWIVEL-MOUNT-T is equipped with a disk to permit rotation to the desired angle.



ASSEMBLING THE MOUNTING BASE



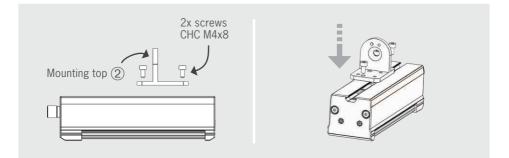
ASSEMBLING THE MOUNT TO A HOLDING SUPPORT



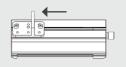
The SWIVEL-MOUNT-T is provided with two M5x14 countersunk screws, which can be fastened to a custom support with the use of two nuts (support and nuts non provided).

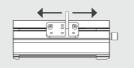
ASSEMBLING THE MOUNT TO AN EBAR

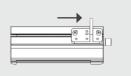
SWIVEL-MOUNT-T can be fastened to an EBAR or M-TBAR product with the 2x M4x8 socket screws provided. These should be screwed in the M4 captive nuts provided with the EBAR or the M4 T-nuts provided with the M-TBAR. The following guidelines are shown with the EBAR product, the same guidance applies for the M-TBAR.



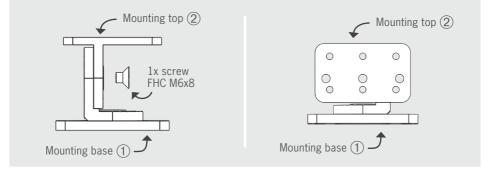
Before tightening the screws, the mount can be slid to the desired position:





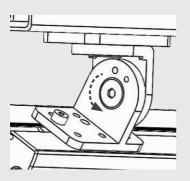


ASSEMBLING (1) AND (2)

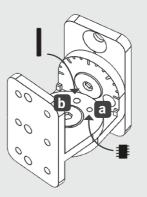




SWIVEL-MOUNT-T USER GUIDE



Rotate part ② to the desired angle and with the use of a ball-peen hammer mark the position of either **a** or **b**.



- **a** is suitable for the use of the threaded pin M3x4.
- **b** is suitable for the use of the tight tolerance pin 3x8.

P4/4



Brenchley House, School Road Charing, Kent TN27 OJW United Kingdom



+44 (0)1738 310 392

contact@tpl-vision.co.uk

www.tpl-vision.com