

Post Adapter Plate for Photoreceivers

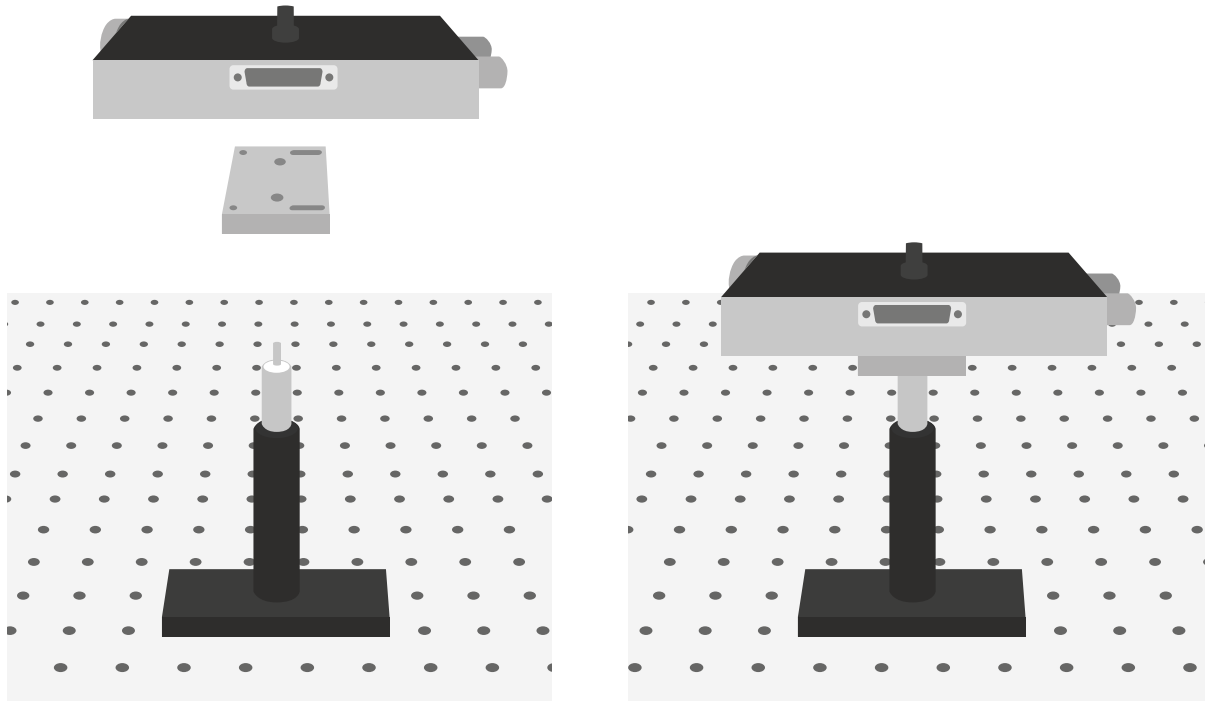


<p>Features</p>	<ul style="list-style-type: none"> • Compatible with all FEMTO photoreceiver series FWPR, OE, LCA-S and HCA-S • M4 and 8-32 UNC threads suitable for standard optical mounting posts • High-tensile material • Mounting screws included
<p>Applications</p>	<ul style="list-style-type: none"> • Mounting FEMTO photoreceivers to optical tables/breadboards • Expanding the mounting options for all FEMTO photoreceiver series FWPR, OE, LCA-S and HCA-S
<p>Scope of Delivery</p>	<p>PRA-PAP, 4 x M2.5 x 12 mounting screws, datasheet, transport package</p>
<p>Specifications</p> <p>General Data</p> <p>Dimensions</p>	<p>Material: AlMg3; glass bead blasted, nickel-plated Weight: 38 g (0.084 lb.)</p>

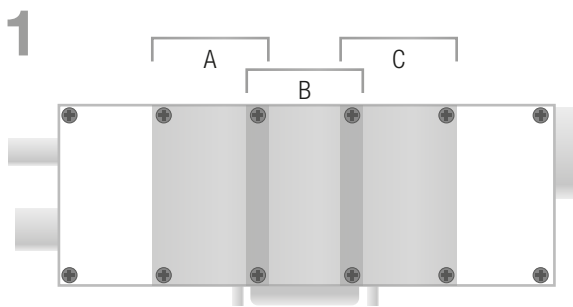
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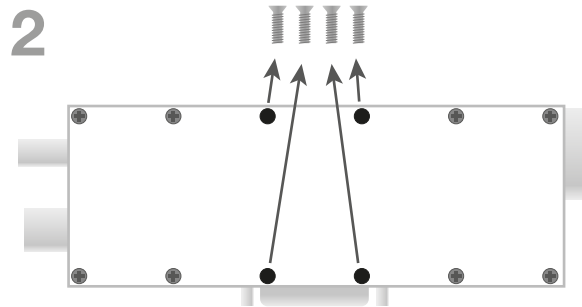


The example shows a photoreceiver of the OE-series.



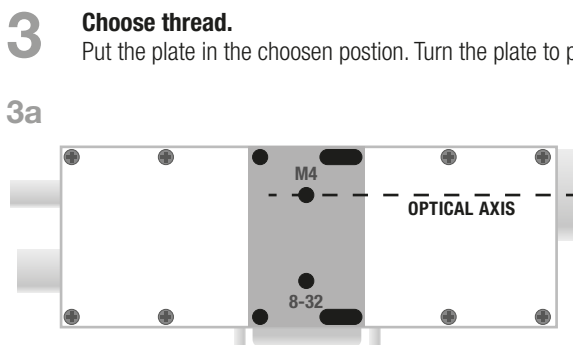
1 Choose position.

You can mount the adapter at position A, B or C at the bottom of the photoreceivers of the OE series.
At the photoreceivers of the series FWPR, LCA-S and HCA-S the adapter plate must be mounted to the center position.



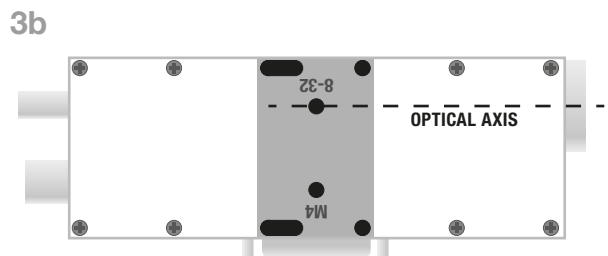
2 Take off screws.

Four screws have to be taken off at the chosen position. Do not take off more than four screws! Do not take off screws at the corners!



3 Choose thread.

Put the plate in the chosen position. Turn the plate to position the relevant thread (M4 or 8-32 UNC) in line with the optical axis.



4 Fasten adapter plate.

Take the four M2.5 x 12 screws, which were provided with this mounting set, and fasten the post adapter plate.