

# HEUSINKVELD® Angled Mount

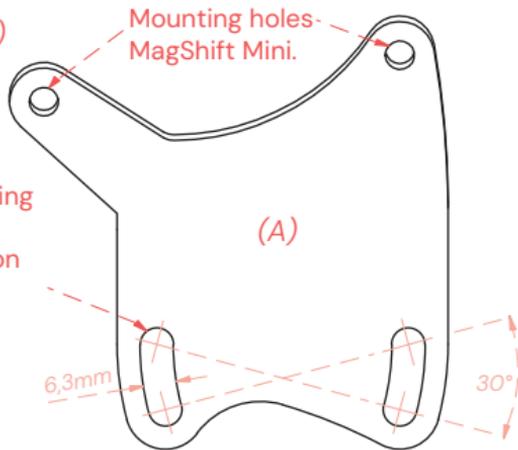
for MagShift Mini

## Contents:

2x Angled Mount plate (A)

2x M6x16 bolts (B)

Mounting slots for your simracing rig. Stepless angle adjustment possible. Meant for mounting on an aluminium extrusion profile.

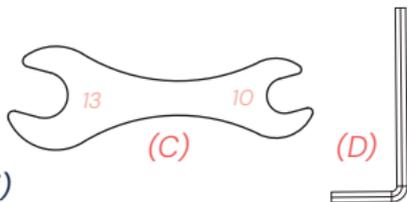


Tools needed:

1x 4mm Allen key (D)

1x Wrench (C)

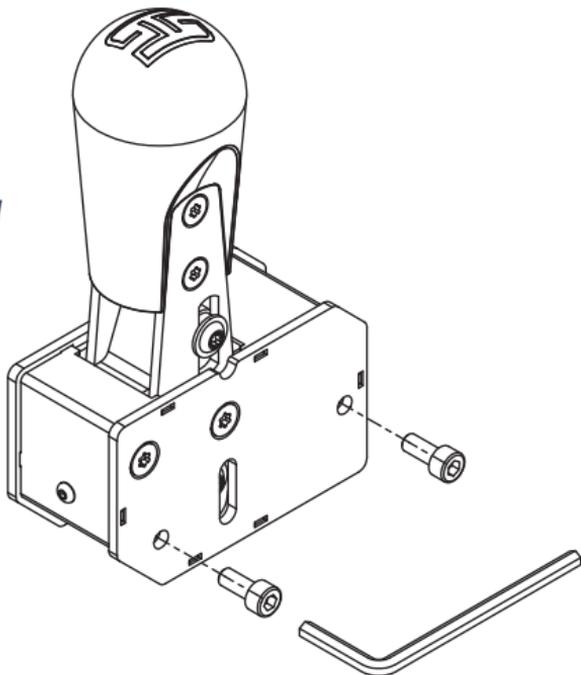
(supplied with your MagShift Mini)



1.

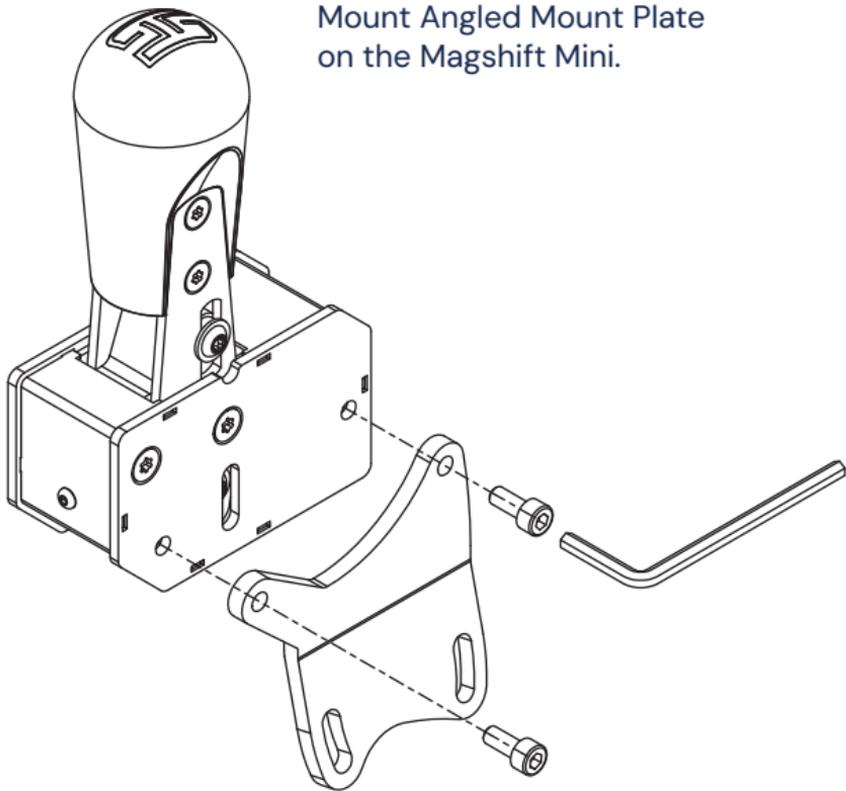
Remove M5 screws on desired\* side of the MagShift Mini with 4mm Allen key supplied with the MagShift Mini.

*\* Desired side is depending on your simracing rig setup and difference between Right Hand Drive and Left Hand Drive Angle Mount.*



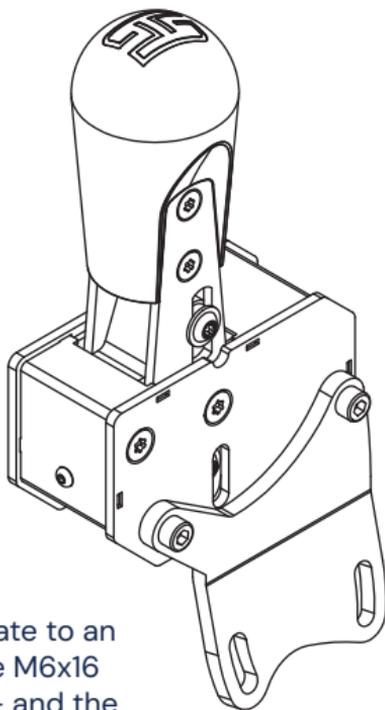
2.

Mount Angled Mount Plate  
on the Magshift Mini.



### 3.

Mount MagShift Mini with Angled Mount Plate to your simracing rig.



In order to install the mounting plate to an aluminium profile, you can use the M6x16 bolts – supplied with this mount – and the 2x t-nuts\*. Tighten with the wrench.

*\*Supplied with your MagShift Mini.*