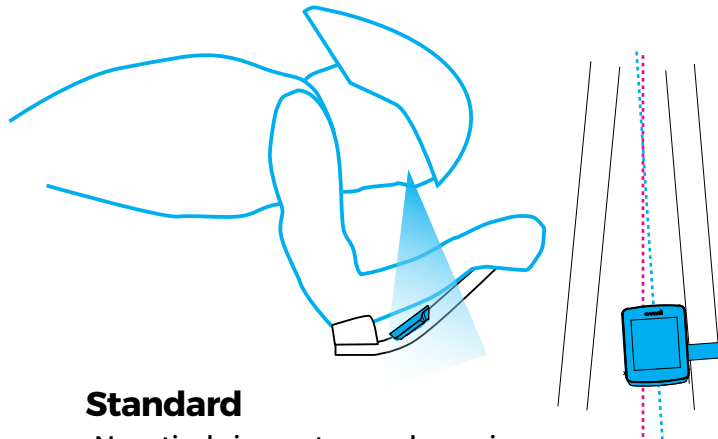
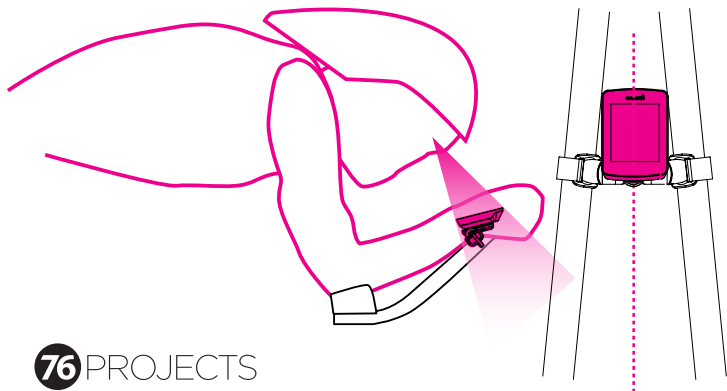


# TT MOUNT 2.0 - RACE & MODULAR

## STAY AERO. MOVE YOUR COMPUTER, NOT YOUR HEAD.

With the unique range of adjustability, the 76 Projects TT Mount allows the rider to maintain an aero position whilst viewing key data from their computer screen.

We recommend the mount be placed behind the hands whilst in riding position and angling the screen for perfect viewing. This will minimise head movement and helps to maintain concentration.



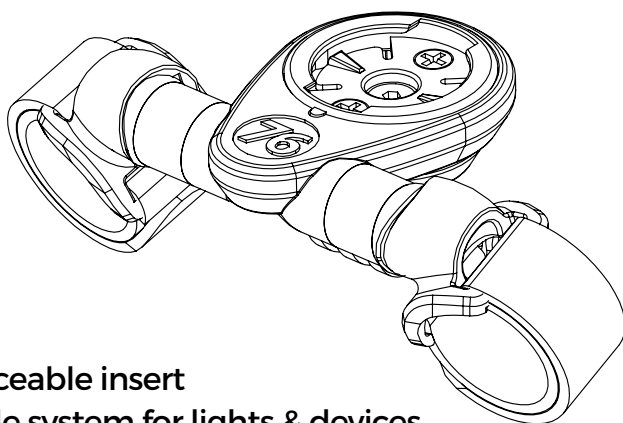
### 76 PROJECTS

- Aero position maintained
- Perfect symmetry
- Optimised viewing
- 3 way adjustability

### Standard

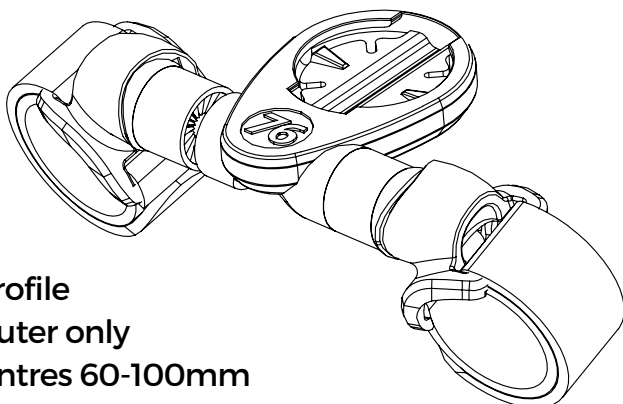
- Negatively impacts aerodynamics (increased head movement)
- Limited ability for positioning

## TT MODULAR



- Replaceable insert
- Module system for lights & devices.
- Bar centres 65-105mm

## TT RACE



- Low profile
- Computer only
- Bar centres 60-100mm

## CONTENTS



Spacers  
2,3,5,10mm

Rubber  
pads

Screws  
20,25,30,35,40mm

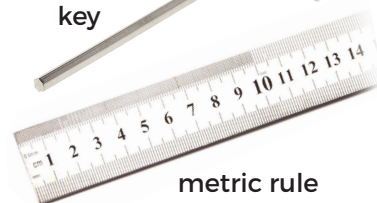


MOUNT  
includes 20mm screws

## TOOLS REQUIRED



2.5mm  
key

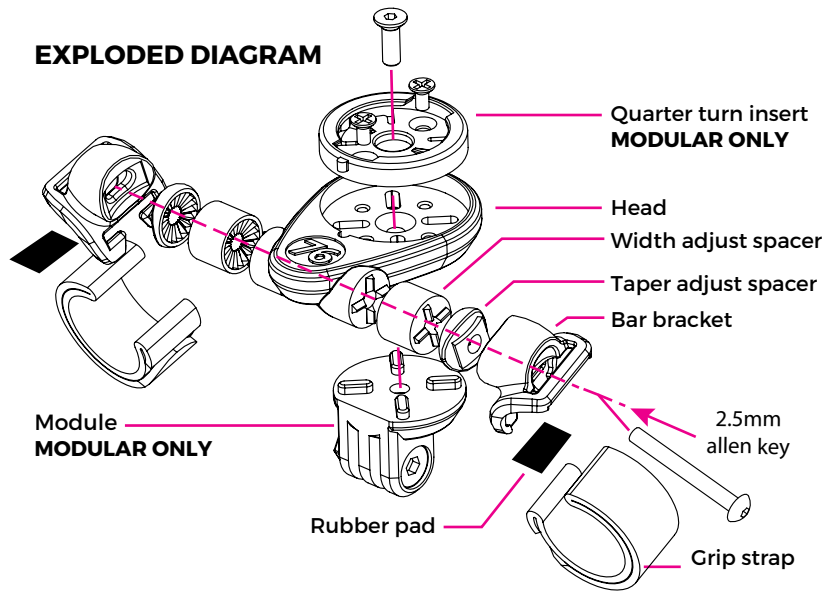


metric rule

# SPACERS GUIDE

Race - Centre to Centre mm	Modular - Centre to Centre mm	Screws mm	Spacers mm
60	65	20	-
64	69	20	2
66	71	20	3
70	75	25	5
74	79	25	5+2
76	81	25	5+3
80	85	30	10
84	89	30	10+2
86	91	30	10+3
90	95	35	10+5
94	98	35	10+5+2
96	101	35	10+5+3
100	105	40	10+5+3+2

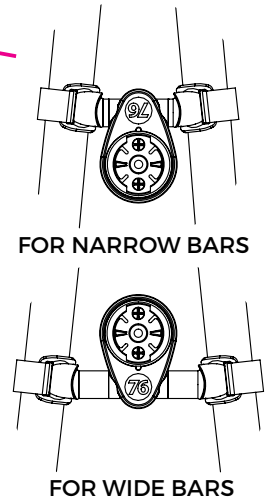
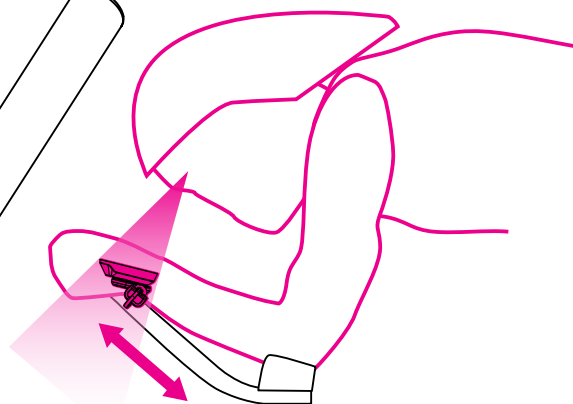
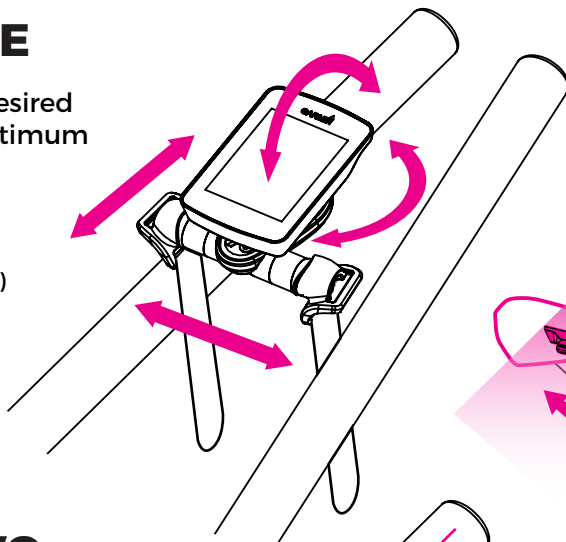
## EXPLODED DIAGRAM



## STEP ONE

Choose your desired position for optimum viewing.

Tilt = 15° Step  
Taper = 0° to 10°  
Width (see guide)



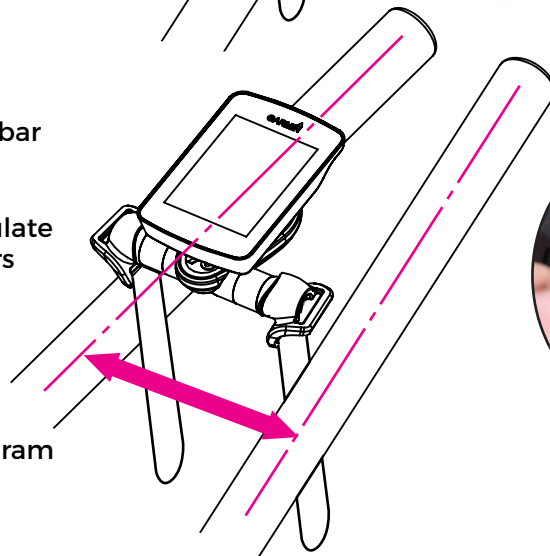
## STEP TWO

Measure width of bar centres.

Use guide to calculate screws and spacers required.

Fit rubber pads and assemble

see exploded diagram



ENSURE SCREWS ENGAGE THROUGH NUT BODY



## STEP THREE

Make final adjustments.

Thread strap, pull to remove slack only.

**DO NOT OVERTIGHTEN**

See video link below

