HANDLEBAR FIXING SCREWS

MARNING

The handlebar stack can be increased by 2.5mm or rotated in increments of 2.5° or 5° by the use of specific Stack Spacer or Pitch Adjust Wedge kits. Do not mix Stack Spacer and Pitch Adjust Wedge kits.



Bar Fixing Screw M5 x 14mm Actual Size

16mm

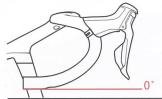
Bar Fixing

 $M5 \times 16$ mm

Actual Size

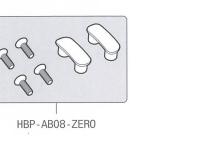
Screw



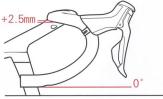


 Handlebar Fixing Nuts (L + R) for Omm stack

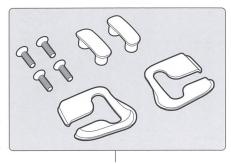






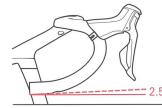


- Handlebar Fixing Nuts (L + R) for 2.5mm stack
- 2.5mm Bar Spacers (L + R)
- M5 x 16mm Bolts (x4)

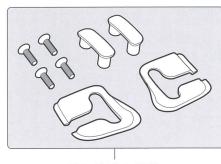


HBP-AB08-2.5MM

2.5° Pitch Adjust Kit

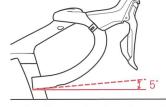


- Handlebar Fixing Nuts (L + R) for $2.5\,^{\circ}$ rotation
- 2.5° Pitch Adjust Wedge (L + R)
- M5 x 16mm Bolts (x4)

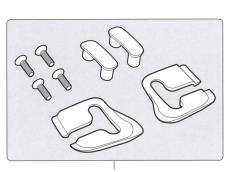


HBP-AB08-2.5DEG

5° Pitch Adjust Kit



- Handlebar Fixing Nuts (L + R) for 5° rotation
- 5° Pitch Adjust Wedge (L + R)
- M5 x 16mm Bolts (x4)



HBP-AB08-5DEG

MARNING

All handlebar mounting parts are clearly labeled for proper installation. Mixing parts will void warranty and may result in injury.



MARNING

Complete Handlebar Stack Spacer or Pitch Adjust Wedge kits must be utilized without substitution or combination of parts. Failure to use the specified parts and to follow the supplied assembly instructions may result in a loss of control while riding and potentially serious injury.

STEM FIXING SCREWS

BT-C028-20

WARNING

BT-C028-14

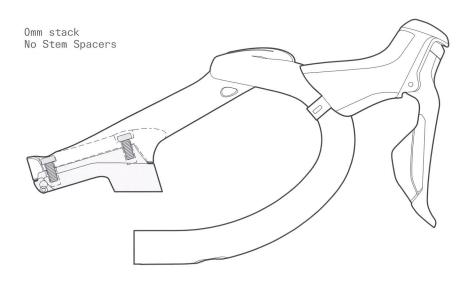
To ensure rider safety, it is critical that the supplied fixing screws be used, and matched to the indicated spacer size and configuration. Failure to do so may result in catastrophic failure of the steering mechanism, and injury to rider.

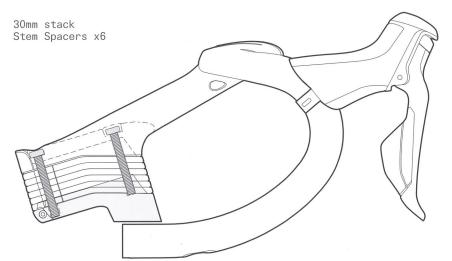
BT-C028-25

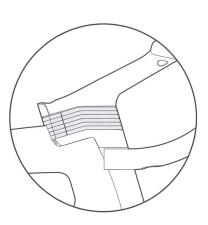
M6 Stem Fixing Screws Actual Size 40mm 35mm 30mm 25mm 14mm $M6 \times 40$ mm $M6 \times 45$ mm M6 x 30mm $M6 \times 35$ mm $M6 \times 14$ mm $M6 \times 20$ mm $M6 \times 25$ mm No Spacers 5mm (1 Spacer) 10mm (2 Spacers) 15mm (3 Spacers) 20mm (4 Spacers) 25mm (5 Spacers) 30mm (6 Spacers)

BT-C028-30

BT-C028-35







BT-C028-40

BT-C028-45

NOTE: Maximum stem stack adjustment is 30mm. This requires the use of all six 5mm Stem Spacers.