

GRIP

RIDE WITH AN IDEA



RIDEA GROUP limited
www.rideabikes.com

MING SUEY PRECISION INDUSTRIAL CO., LTD.

Tel.: +886 4 771 5639 Fax: +886 4 772 0539

No. 53-63, Gougian Ln., Gougian Vil., Lukang Township,
Changhua County, 50567, Taiwan

Diamond pattern P/N: HGRE1

TPR rubber 117 g /set



105 mm

Ergo-hump pattern P/N: HGRE2

SEBS rubber 117 g /set



Ergo-hump
design for
improved grip.

Mecha Ergo P/N: HGRE3

TPR rubber 160 g /set



Ergonomic winged
design supports your
wrist and relieves your
fatigue and hand
pressure for long rides.

Ergo-hump pattern P/N: HGRE4

SEBS rubber 117 g /set



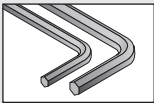
Ergo-hump
design for
improved grip.

- Easy to install.
- Premium material.
- Available in 13 colors.
- Lock-on end cap for extra safety.
- 105 mm grip length.
- CNC alloy end caps and clamps.
- Lock-on design to hold grip position.
- Anti-slip and wear-resistant diamond pattern.

RIDEA



Grip installation



1 Tools required

- 2mm hex wrench
- 3mm hex wrench



2 Remove end cap

- Remove end cap with 2 mm wrench.



3 Insert the grip

- Insert the grip until the end cap extrusions are flush with the edge of the handlebar.



* HGRE2 only

4 Adjust the grip

- Adjust the grip so the "RIDEA" logo sits in your palm between your index finger and thumb.



5 Tighten locking clamp

- Tighten the locking clamp with 3 mm wrench (4 Nm).



6 Install end cap

- Tighten the end cap with 2 mm wrench (2 Nm).
- To avoid injury, the

screw shall not protrude from the end cap surface once it is tightened.