

About HAFNY

Hafny was established in 2012 with 26 years of experience in product manufacturing and mold designing. Hafny aims to provide its customers the best products at the most affordable price.

Devoted to manufacturing its products in Taiwan, Hafny has built an excellent reputation from its high-quality bike mirrors, grips, and pedals.

Hafny is located in a small town in the rural west side of Taiwan. Hafny is proud to provide local employment opportunities, and support local community events while creating eco-friendly products.

Owing to the environmental-protection laws of European Union, the regulation "Restriction of Hazardous Substances" (ROHS) was conducted in 2009 to dedicate more efforts for the earth environment.

Products

Mirror	Grip	. 61		11.1	Pedal
HF-MR080L/R	HF-100	HF-500	HF-600	HF-210	HF-1000
HF-MR081L/R	HF-101	HF-502	HF-602	HF-220	HF-1050
HF-MR082	HF-102	HF-505	HF-605	HF-250	HF-1100
HF-MR083	التسناد			1	HF-1150
HF-MR085L/R	HF-150	HF-550	HF-650	HF-350	HF-1200
HF-MR086	HF-151	HF-552	HF-652	HF-900	HF-1300
HF-MR087	HF-152	HF-555	HF-655	7-3	PE
HF-MR088L/R	7 .	TENT	TO A BAR		

HF-MR090 HF-MR095L/R

MIRROR

High-quality Rearview-mirror patent

- Clear view
- Unbreakable even crashed (Stainless steel)
- Durable frame (High-impact nylon plus fiber)
- Assemble easily (Open clamp system)
- Adjustable angles
- Safe and eco-friendly

HF-MR080L HF-MR080R

Lens Unbreakable stainless steel

Eco-friendly high impact nylon fiber Base

Clamp Aluminum ED Black

Application Flat 22.2mm diameter handlebars



HF-MR081L HF-MR081R

Lens Unbreakable stainless steel

Base Eco-friendly high impact nylon fiber

Aluminum ED Black Clamp

Reflector White

Application Flat 22.2mm diameter handlebars



patent

HF-MR082

Unbreakable stainless steel (62 mm diameter) Lens

Base Eco-friendly high impact nylon fiber

Color Black / Orange / Green

Application Flat handlebars within 16mm~22mm diameter bar ends

Universal design for left and right





patent

HF-MR083

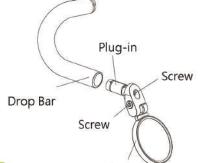
Unbreakable stainless steel (62mm diameter) Lens

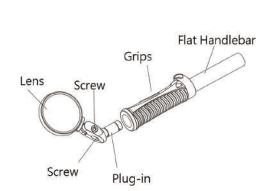
Eco-friendly high impact nylon fiber Base

Black / Orange / Green Color

Application Flat handlebars and drop bars within 16mm~22mm diameter bar ends

Universal design for left and right









Universal design for Left and Right

patent

HF-MR085L HF-MR085R

Unbreakable stainless steel Lens

Eco-friendly high impact nylon fiber Base

Aluminum ED Black Clamp

Application Flat 22.2mm diameter handlebars





Aluminum clamp

patent

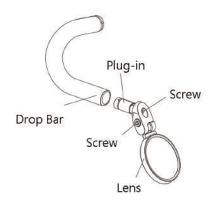
HF-MR086

Lens Unbreakable stainless steel

Base Eco-friendly high impact nylon fiber

Clamp Aluminum ED Black

Application Drop bars within 16mm~22mm diameter bar ends



Hiding Lock-on design Assembled in road cycling Universal design for Left and Right





patent NEW

HF-MR087

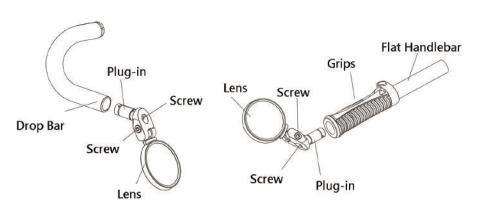
Unbreakable stainless steel (68mm diameter) Lens

Base Eco-friendly high impact nylon fiber

Black / Orange / Green Color

Application Flat handlebars and drop bars within 16mm~22mm diameter bar ends

Universal design for left and right





patent NEW

HF-MR088L HF-MR088R

Lens Unbreakable stainless steel

Eco-friendly high impact nylon fiber Base

Aluminum ED Black Clamp

Reflector White

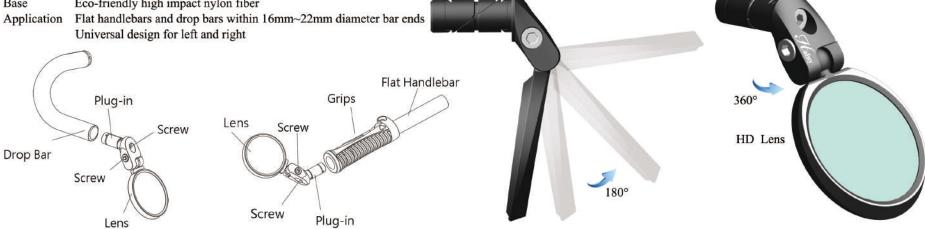
Application Flat 22.2mm diameter handlebars





High-definition, blast resistant, anti-glare glass (62mm diameter) Lens

Base Eco-friendly high impact nylon fiber



HF-MR095L HF-MR095R



High-definition, blast resistant, anti-glare glass Lens

Silver lens Anti-glare 50% eliminates glare in normal environment. Anti-glare 60% eliminates glare in bright environment. Blue lens

Eco-friendly high impact nylon fiber Base

Aluminum ED Black Clamp

Application Flat 22.2mm diameter handlebars

Assembly Hex key 5mm

Recommend 12kgf-cm torque





Body Black+Gray (Eco-friendly TPR)

Clamp Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



HF-101

Body Black+Gray (Eco-friendly TPR)

Bar-end Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



HF-102

Body Black+Gray (Eco-friendly TPR)

Bar-end Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



GRIPS patent

Grip and Bar-end can be independently adjusted depending on preference US 7,866,002~B2

HF-150

Body Black+Gray (Eco-friendly TPR)

Clamp Aluminum ED-Black

Application Flat 22.2mm diameter handlebars

Trim line / DIY type

Cut to use with twist shifters



HF-151

Body Black+Gray (Eco-friendly TPR)

Bar-end Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



HF-152

Body Black+Gray (Eco-friendly TPR)

Bar-end Aluminum ED-Black

Application Flat 22.2mm diameter handlebars





Black+Gray (Eco-friendly TPR) Body

Clamp Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



GRIPS

HF-550

Black+Gray (Eco-friendly TPR) Body

Aluminum ED-Black Clamp

Application Flat 22.2mm diameter handlebars



HF-502

Black+Gray (Eco-friendly TPR) Body

Bar-end Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



HF-505

Body Black+Gray (Eco-friendly TPR)

Bar-end Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



The special design V-system makes the grip easily lock onto the handlebar

HF-552

Body Black+Gray (Eco-friendly TPR)

Aluminum ED-Black Bar-end

Application Flat 22.2mm diameter handlebars

HF-555

Body Black+Gray (Eco-friendly TPR)

Aluminum ED-Black Bar-end

Application Flat 22.2mm diameter handlebars



Body Black+Gray (Eco-friendly TPR)

Clamp Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



HF-602

Black+Gray (Eco-friendly TPR) Body

Bar-end Aluminum ED-Black

Application Flat 22.2mm diameter handlebars



HF-605

Body Black+Gray (Eco-friendly TPR)

Aluminum ED-Black Bar-end

Application Flat 22.2mm diameter handlebars



GRIPS

Grip and Bar-end can be independently adjusted depending on preference

HF-650

Body Black+Gray (Eco-friendly TPR)

Aluminum ED-Black Clamp

Application Flat 22.2mm diameter handlebars



HF-652

Body Black+Gray (Eco-friendly TPR)

Bar-end Aluminum ED-Black

Flat 22.2mm diameter handlebars Application



HF-655

Body Black+Gray (Eco-friendly TPR)

Aluminum ED-Black Bar-end

Application Flat 22.2mm diameter handlebars





If the screw is tight, it cannot insert into the handlebar the right depth. Use hex key to turn counterclockwise to loosen it, turn clockwise to tighten the screw, and complete.Recommend 7Nm torque.

Body Black (Eco-friendly TPR)
Clamp Liquid coating Green or ED-Black
Application Flat 22.2mm diameter handlebars



HF-220

Body Black (Eco-friendly TPR)
Clamp Liquid coating Green or ED-Black
Application Flat 22.2mm diameter handlebars



HF-250

Body Black (Eco-friendly TPR)
Clamp Liquid coating Green or ED-Black
Application Flat 22.2mm diameter handlebars



Hafny 09

GRIPS

The special design V-system makes the grip easily lock onto the handlebar

HF-350

Body Black+Gray (Eco-friendly TPR)

Clamp Aluminum ED-Black

Fits flat handlebars of 22.2 mm in diameter

Fits flat handlebars with inner diameter of 16-22mm at the bar ends





PEDALS 4D-CNC machined / 3D Anti-skid surface

HF-1000

Body Aluminum 6061 extruded

4D CNC machined / anodized

Axle Cro-Mo / CNC machined

Germany self-lubricating bearings+Sealed-ball bearings

Anti-cover Eco-frriendly high-impact nylon+fiber

BS-6102/2 Reflector 97x93mm Size Weight 173g / pc













red

HF-1000 1050 1100 1200 The Husky Pedal

The Husky Pedal features safety and comfort, and it is designed for E-biking, city commutes, road biking, and trekking.

The concave platform and non-slippery pins provide the best security while riding.

The reflector, which is embedded into the pedal, has passed BS-6102 safety requirements.

The surface is high-impact nylon fiber, that is incredibly sturdy, durable, and easy to clean.

The Husky Pedal design is classic and will perform better than you expect.

Let the Husky Pedal lead you to safety.

Body Aluminum 6061 extruded

4D CNC machined / anodized

Axle Cro-Mo / CNC machined

Germany self-lubricating bearings+Sealed-ball bearings

Eco-frriendly high-impact nylon+fiber Anti-cover

BS-6102/2 Reflector 99x99mm Size 173g / pc Weight









black

PEDALS MTB TREKKING CITY ROAD E-BIKE

HF-1100

Body Aluminum 6061 extruded

4D CNC machined / anodized

Axle Cro-Mo / CNC machined

Germany self-lubricating bearings+Sealed-ball bearings

Eco-frriendly high-impact nylon+fiber Anti-cover

BS-6102/2 Reflector Size 85X95mm Weight 164g / pc









PEDALS 4D-CNC machined / 3D Anti-skid surface

HF-1150

Aluminum 6061 extruded Body

4D CNC machined / anodized

Cro-Mo / CNC machined Axle

Germany self-lubricating bearings+Sealed-ball bearings

Eco-frriendly high-impact nylon+fiber Anti-cover

Reflector BS-6102/2 Size 85X85mm Weight 166g / pc



HF-1200

Body Aluminum 6061 extruded

4D CNC machined / anodized

Cro-Mo / CNC machined Axle

Germany self-lubricating bearings+Sealed-ball bearings

Eco-frriendly high-impact nylon+fiber Anti-cover

BS-6102/2 Reflector 85X89mm Size Weight 165g / pc





silver





black

silver

black

PEDALS MTB TREKKING CITY ROAD E-BIKE

HF-1300

Body Aluminum 6061 extruded

4D CNC machined / anodized

Cro-Mo / CNC machined Axle

Germany self-lubricating bearings+Sealed-ball bearings

Size 93x115mm Weight 152g / pc











HF-1300 The Panther Pedal

Highlighting a thin platform and a light weight body (152g/pc), the Panther Pedal is ideal for road biking, trekking, city commutes, and mountain biking.

The Panther Pedal meets the EN14766 safety regulation standard and has passed the 90KG/300000 spins endurance test.

The 4D-CNC 6061-T6 aluminum body and anodized surface are incredibly sturdy and scratch-resistant.

With German made self-lubricating bearings, chromoly axle, and a wide platform (93mm*115mm), the Panther Pedal will let you ride comfortably and fast.

Non-slippery pins provide perfect stability and are designed to not damage your shoes.

Ride like a panther!



Hafny Co.,Ltd.

No.296, Nanbei 4th Rd., Dajia Dist., Taichung City 43754, Taiwan (R.O.C.)

E-mail: hafny.com@msa.hinet.net

www.hafny.com.tw

Tel: +886-4-26883285 Fax: +886-4-26887149

黑芙尼有限公司 43754台中市大甲區南北四路296號

Made in Taiwan