



JIANGSU SAFORT METAL PRODUCTS CO., LTD

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CATALOGUE

2025>>>26



In recent years, we've overcome challenging times and reclaimed a world of freedom. It's the perfect time to step outside, ride a bike, explore, remove the mask, and enjoy the fresh air. Let's embark on our own adventure, weaving between city life and nature.



www.safortbikes.com

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JUNIOR KIDS

[illegible]

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ACCESSORIES



AD-KS8118A

MATERIAL	Alloy 6061 T6
PROCESS	Forged
STEERER	28.6 mm
EXTENSION	50 mm
BARBORE	25.4 mm
ANGLE	10°
HEIGHT	40 mm
WEIGHT	139.4 g



AD-KS8126A



AD-KS8130



AD-HB6858

AD-HB6828

AD-KS8126A

AD-KS8130

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 25.4 mm
A N G L E 10°
H E I G H T 40 mm
W E I G H T 152 g

AD-HB6858

AD-HB6828

MATERIAL Alloy 6061 PG
W I D T H 470 ~ 540 mm
R I S E 18 / 35 mm
BARBORE 25.4 mm (AD-HB6858)
22.2 mm (AD-HB6828)
G R I P 19 mm

NEW



AD-KS8102

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 25.4 mm
ANGLE 7°
WEIGHT 154 g



AD-KS8212

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 25.4 / 28.6 mm
EXTENSION 30 mm
BARBORE 25.4 mm
A N G L E 0°
H E I G H T 40 mm
W E I G H T 145 g



AD-MX50D-5/8

MATERIAL	Alloy 356.2
PROCESS	Melt Forged
STEERER	25.4 / 28.6 mm
EXTENSION	40 / 60 mm
BARBORE	25.4 mm
ANGLE	0°
HEIGHT	36 mm
WEIGHT	196 g (Ext:60mm)



AD-KS8211

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 25.4 / 28.6 mm
EXTENSION 30 mm
BARBORE 25.4 mm
ANGLE 0°
HEIGHT 40 mm
WEIGHT 145 g



AD-KS8213

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 25.4 / 28.6 mm
EXTENSION 30 mm
BARBORE 25.4 mm
ANGLE 0°
HEIGHT 40 mm
WEIGHT 145 g



AD-MX50A-5/8

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 25.4 / 28.6 mm
EXTENSION 40 / 60 mm
BARBORE 25.4 mm
ANGLE 0°
HEIGHT 36 mm
WEIGHT 196 g (Ext:60mm)



Fun!



AD-KSB8122

MATERIAL Alloy 6061 T6
PROCESS Extruded
WIDTH 470 ~ 540 mm
R I S E 0 mm
STEERER 28.6 mm
EXTENSION 50 mm
HEIGHT 30 mm
BACKSWEEP 5° / 9°



AD-KSB8124

MATERIAL Alloy 6061 T6
PROCESS Forged
WIDTH 420 ~ 520 mm
R I S E 30 ~ 50 mm
STEERER 28.6 mm
EXTENSION 50 mm
HEIGHT 40 mm
BACKSWEEP 6° / 9°
WEIGHT 256 g (W420*R50)



AD-KS8206

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 35 mm
BARBORE 25.4 mm
A N G L E ±6°
HEIGHT 37 mm
WEIGHT 82 g



AD-KS8128

MATERIAL Alloy 6061 T6
PROCESS Extruded
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 25.4 mm
A N G L E 7°
HEIGHT 37 mm
WEIGHT 131 g



AD-KS8088

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 50 / 60 / 70 mm
BARBORE 25.4 mm
A N G L E 7°
HEIGHT 33 mm
WEIGHT 83.5 g (Ext:50mm)



AD-MA53D-8

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 25.4 mm
A N G L E 30°
HEIGHT 35 mm
WEIGHT 205 g



AD-MA52A-8

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 25.4 mm
A N G L E 30°
HEIGHT 35 mm
WEIGHT 205 g



AD-MA50D

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 40 mm (25.4mm)
40 / 60 / 80 mm (31.8mm)
BARBORE 25.4 / 31.8 mm
A N G L E 10°
HEIGHT 45 mm
WEIGHT 183.7 g (25.4*Ext:40mm)



Let's go!



AD-C36-2

MATERIAL	Alloy 356.2 / Steel
PROCESS	Melt Forged
STEERER	22.2 mm
EXTENSION	35 mm
BARBORE	25.4 mm
A N G L E	30°
H E I G H T	140 mm
W E I G H T	245 g



NEW

AD-KS8129

MATERIAL	Alloy 356.2 / 6061 T6
PROCESS	Melt Forged / Forged Cap
STEERER	28.6 mm
EXTENSION	40 mm
BARBORE	31.8 mm
ANGLE	7°
HEIGHT	37 mm
WEIGHT	149 g



AD-M05-8、AD-M06-8

MATERIAL	Alloy 356.2
PROCESS	Melt Forged
STEERER	28.6 mm
EXTENSION	35 mm
BARBORE	31.8 mm
ANGLE	0°
HEIGHT	40 mm
WEIGHT	145.7 g



AD-KS8205

MATERIAL	Alloy 6061 T6
PROCESS	Forged
STEERER	28.6 mm
EXTENSION	35/45/60/70/80/90 100/110/120 mm
BARBORE	31.8 mm
ANGLE	±6°
HEIGHT	37 mm
WEIGHT	92 g (Ext:35mm)



AD-KS8116

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 31.8 mm
ANGLE 10°
HEIGHT 40 mm
WEIGHT 154.5 g



NEW

AD-HB6888

MATERIAL Alloy 6061 PG
WIDTH 450 ~ 550 mm
R I S E 20 / 35 mm
BARBORE 31.8 mm
BACKSWEEP 5° / 10°
G R I P 19 mm



AD-MT8767

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 31.8 / 35.0 mm
ANGLE 0°
HEIGHT 40 mm
WEIGHT 136 g (31.8mm)

AD-MT8230

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 55 / 75 mm
BARBORE 31.8 mm
ANGLE 10°
HEIGHT 42 mm
WEIGHT 185 g (Ext:55mm)

AD-MT8350

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 55 / 75 mm
BARBORE 31.8 mm
ANGLE 0°
HEIGHT 36 mm
WEIGHT 151.7 g (Ext:55mm)

AD-MT8747

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 31.8 mm
 (W/SHIM35.0mm)
ANGLE 0°
HEIGHT 40 mm
WEIGHT 154 g



CNC

**AD-MT
8767****AD-MT
8230****AD-MT
8350****AD-MT
8747****AD-MT
8718****AD-MT
8717****AD-MT
8988****AD-MT
8934****AD-MT8718
AD-MT8717**

MATERIAL Alloy 6061 T6
PROCESS Forged W / CNC
STEERER 28.6 mm
EXTENSION 35 mm
BARBORE 31.8 / 35.0 mm
ANGLE 0°
HEIGHT 40 mm
WEIGHT 119 g

AD-MT8988

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 49 / 53 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 35 mm
WEIGHT 285.7 g

AD-MT8934

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 45 / 60 mm
BARBORE 31.8 / 35.0 mm
ANGLE 0°
HEIGHT 40 mm
WEIGHT 145 g
 (35.0°Ext:45mm)

AD-MT8939

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 35 / 45 mm
BARBORE 31.8 / 35.0 mm
A N G L E 0°
H E I G H T 40 mm
W E I G H T 115 g (35.0°Ext:35mm)

AD-MT8908

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 35 / 50 mm
BARBORE 31.8 mm
A N G L E 0°
H E I G H T 35 mm
W E I G H T 209 g (Ext:50mm)

AD-MT8921

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 50/60/70/80/90/100 mm
BARBORE 31.8 / 35.0 mm
A N G L E ±5°
H E I G H T 40 mm
W E I G H T 115 g (35.0°Ext:35mm)

AD-MT8300

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 35 / 45 mm
BARBORE 31.8 / 35.0 mm
A N G L E 0°
H E I G H T 40 mm
W E I G H T 226 g (Ext:45mm)

AD-AM35

MATERIAL Alloy 6061 T6
PROCESS Forged W / CNC
STEERER 28.6 mm
EXTENSION 35 / 50 mm
BARBORE 35.0 mm
A N G L E 10°
H E I G H T 35 mm
W E I G H T 165 g (Ext:50mm)

AD-MT806K

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 10 mm
BARBORE 31.8 mm
A N G L E 0°
H E I G H T 38 mm
W E I G H T 175 g

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AD-MT
8939



AD-MT
8300



AD-MT
8908



AD-AM
35



AD-MT
8921



AD-MT
806K



BMX

2025>>>26

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AD-BMX8245



AD-BMX8247



AD-BMX8249



AD-BMX8245
AD-BMX8247
AD-BMX8249

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 244.5 g



AD-BMX8937



AD-BMX8945

AD-BMX8937
AD-BMX8945

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 253 g



AD-BMX8977



AD-BMX8978

AD-BMX8977
AD-BMX8978

MATERIAL Alloy 6061 T6
PROCESS CNC Machined
STEERER 28.6 mm
EXTENSION 50 / 54 / 58 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 237.7 g



Riding a
BMX bike

through the city.



AD-BMX8250



AD-BMX8624

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 48 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 303.5 g

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 40 / 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 265.4 g (EXT:40mm)

AD-BMX8236



MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 249 g

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 249 g

AD-BMX8238



AD-BMX8239



MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 249 g



Marching
forward
bravely.

#BMX
#SAFORT

SAFORT 2025 → 2026 : BMX

AD-BMX8233·8234·8235

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 235 g



AD-BMX8233



AD-BMX8234

AD-BMX8235



AD-BA8730AD

Melt Forged
 & Forged Cap



AD-BA8730A



AD-BMX8007

MATERIAL Alloy 6061 T6
PROCESS Extrusion W / CNC
STEERER 28.6 mm
EXTENSION 48 / 55 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 436.5 g

AD-BA8730AD AD-BA8730A

MATERIAL Alloy 6061 T6
PROCESS Forged W / Partial CNC
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30.5 mm
WEIGHT 256.8 g

AD-BMX8007



AD-BMX8406



AD-MX90A



AD-MX90D

AD-BMX8406

MATERIAL Alloy 6061 T6
PROCESS Extruded
STEERER 28.6 mm
EXTENSION 35 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 127 g

AD-MX90A (Extrusion)

AD-MX90D

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 280 g

AD-BMX8244



AD-BMX8246



AD-BMX8248



AD-BMX8244

AD-BMX8246

AD-BMX8248

MATERIAL Alloy 6061 T6
PROCESS Forged W / Partial CNC
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 238.4 g



Always
 Challenge
 Myself.



NO BMX

NO LIFE



AD-BA891A

AD-BA890A

MATERIAL Alloy 6061 T6
PROCESS Forged W
Partial CNC
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 22.2 mm
A N G L E 0°
H E I G H T 26 mm
W E I G H T 183.3 g

AD-MX7294

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 25.4 / 28.6 mm
EXTENSION 45 mm
BARBORE 22.2 mm
A N G L E 10°
H E I G H T 30 mm
W E I G H T 197 g

AD-BMX8831

MATERIAL Alloy 356.2
6061 T6
PROCESS Melt Forged
Forged Cap
STEERER 25.4 mm
EXTENSION 45 mm
BARBORE 22.2 mm
A N G L E 0°
H E I G H T 32 mm
W E I G H T 275 g

AD-BMX8059

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
A N G L E 0°
H E I G H T 30 mm
W E I G H T 265 g

AD-BMX8066

MATERIAL Alloy 356.2
6061 T6
PROCESS Melt Forged
Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
A N G L E 0°
H E I G H T 30 mm
W E I G H T 249 g

AD-BMX8293

MATERIAL Alloy 6061 T6
PROCESS Extrusion W
Partial CNC
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
A N G L E 0°
H E I G H T 30 mm
W E I G H T 292 g

AD-BMX8967

MATERIAL Alloy 356.2
6061 T6
PROCESS Melt Forged
Forged Cap
STEERER 28.6 mm
EXTENSION 52 mm
BARBORE 22.2 mm
A N G L E 0°
H E I G H T 32 mm
W E I G H T 278 g

AD-BMX8068

MATERIAL Alloy 356.2
6061 T6
PROCESS Melt Forged
Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
A N G L E 0°
H E I G H T 30 mm
W E I G H T 268 g



AD-BMX8232-8237

MATERIAL Alloy 356.2
6061 T6
PROCESS Melt Forged
Forged Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 246.4 g

AD-MX8241-8242

MATERIAL Alloy 6061 T6
PROCESS Extrusion
STEERER 25.4 / 28.6 mm
EXTENSION 30 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 149 g

AD-MX7600

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 32 mm
WEIGHT 285.3 g

AD-MX8927

MATERIAL Alloy 6061 T6
PROCESS Extrusion W / CNC
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 35 mm
WEIGHT 302.8 g

AD-MX625-8

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 48 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30.5 mm
WEIGHT 205 g

AD-BMX8232



AD-MX8241



AD-BMX8237



AD-MX8242



AD-MX7600



AD-MX8927



AD-MX625-8



AD-MX429-8



AD-MX7500



AD-MX7800



AD-MX91



AD-MX7216



AD-MX429-8

MATERIAL Alloy 6061 T6
PROCESS Extrusion
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 343.2 g

AD-MX7500

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 25.4 / 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 246.3 g

AD-MX7800

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 52 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 263.2 g

AD-MX620



AD-MX91

MATERIAL Alloy 6061 T6
PROCESS Extrusion
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 35 mm
WEIGHT 323.7 g

AD-MX7216

MATERIAL Alloy 356.2
6061 T6
PROCESS Melt Forged
Extrusion Cap
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 283 g

AD-MX620

MATERIAL Alloy 356.2
Steel
PROCESS Melt Forged
Forged Cap
STEERER 22.2 / 25.4 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

With
BMX

I Can
Fly.



The whole City
Is My Playground.



AD-36-M



AD-MX625-2



AD-MX851



AD-MX612



AD-36-G



AD-36-A/B



AD-MX857



AD-36-D



AD-MX505



AD-MX902



AD-MX624



AD-MX512



AD-MX505D

(Fully Melt Forged)

**AD-36-M**

MATERIAL Alloy 356.2
Steel
PROCESS Melt Forged
STEERER 21.1 / 22.2
25.4 mm
EXTENSION 48 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 135 / 145 mm

AD-MX857

MATERIAL Alloy 356.2
Steel
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 45 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 138 mm

AD-MX625-2

MATERIAL Alloy 356.2
Steel
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 48 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-36-D

MATERIAL Alloy 356.2
Steel
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX851

MATERIAL Alloy 356.2
Steel
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX505-505D

MATERIAL Alloy 356.2
6061 T6 / Steel
PROCESS Melt Forged
Forged Cap
STEERER 22.2 / 25.4 mm
EXTENSION 50 mm
BARBORE 25.4 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX612

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX624

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-36-G

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged
STEERER 21.1 / 22.2 mm
EXTENSION 45 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-36-A/B

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged
STEERER 21.1 / 22.2 mm
EXTENSION 45 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX902

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged
STEERER 21.1 / 22.2 mm
EXTENSION 48 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX512

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm



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AD-MX632

MATERIAL Alloy 356.2
6061 T6 / Steel
PROCESS Melt Forged
Extrusion Cap
STEERER 22.2 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX634

MATERIAL Alloy 356.2
6061 T6 / Steel
PROCESS Melt Forged
Forged Cap
STEERER 21.1 / 22.2
25.4 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX6330

MATERIAL Alloy 6061 T6
Steel
PROCESS Forged W
Partial CNC
STEERER 22.2 mm
EXTENSION 48 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-MX618

MATERIAL Alloy 6061 T6
Steel
PROCESS Extrusion
STEERER 22.2 mm
EXTENSION 30 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 120 / 145 mm

AD-MX6360

MATERIAL Alloy 356.2
6061 T6 / Steel
PROCESS Melt Forged
Forged Cap
STEERER 22.2 / 25.4 mm
EXTENSION 35 mm
BARBORE 31.8 mm
ANGLE 0°
HEIGHT 120 / 145 mm

AD-MX712

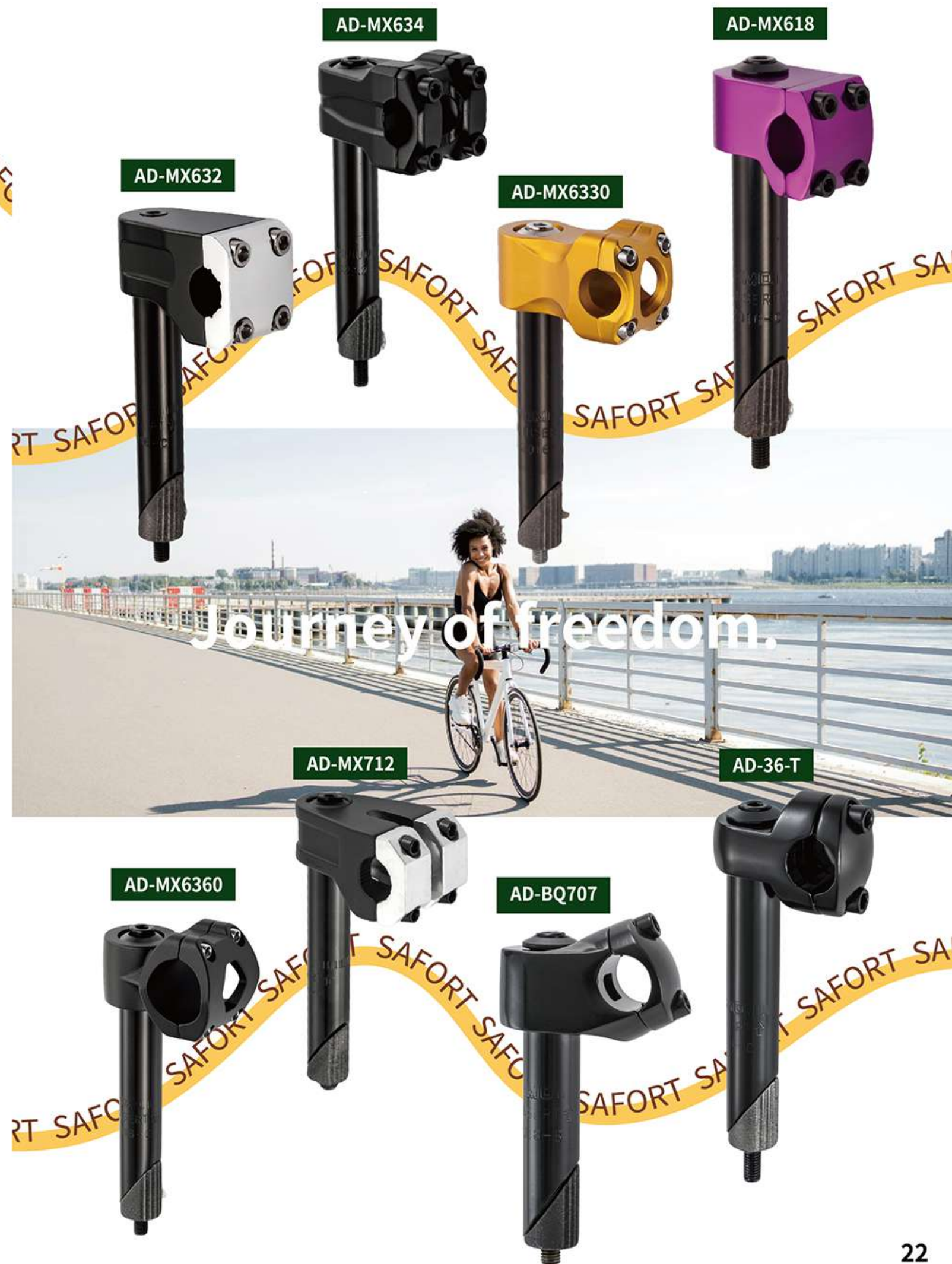
MATERIAL Alloy 356.2
6061 T6 / Steel
PROCESS Melt Forged
Extrusion Cap
STEERER 22.2 mm
EXTENSION 50 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 145 mm

AD-BQ707

MATERIAL Alloy 356.2
Steel
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 35 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 110 / 145 mm

AD-36-T

MATERIAL Alloy 356.2
Steel
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 30 mm
BARBORE 22.2 mm
ANGLE 0°
HEIGHT 110 / 145 mm



MTB

2025 → 2026

SAFORT safortbikes.com

01

AD-MT8011

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 50 mm
BARBORE 31.8 mm
ANGLE 0°
HEIGHT 42 mm
WEIGHT 188 g

NEW



02



AD-MT8031

MATERIAL Alloy 6061 T6
PROCESS 3D Forged
STEERER 28.6 mm
EXTENSION 60/70/80/90/100/110/120 mm
BARBORE 31.8 mm
ANGLE ± 7°
HEIGHT 34 mm (+7 degree)
35 mm (-7 degree)
WEIGHT 195 g (Ext:90mm)

03



AD-MT8195

MATERIAL Alloy 6061 T6
PROCESS 3D Forged
STEERER 28.6 mm
EXTENSION 40/50/60/70/80 mm
BARBORE 31.8 / 35.0 mm
ANGLE 5°
HEIGHT 40 mm
WEIGHT 115 g (31.8*Ext:40mm)

04



AD-MT8156

MATERIAL Alloy 6061 T6
PROCESS 3D Forged
STEERER 28.6 mm
EXTENSION 80/90/100/120/130 mm
BARBORE 31.8 mm
ANGLE ± 7°
HEIGHT 40 mm
WEIGHT 152 g (Ext:90mm)



share moments,
ride together.

05



AD-MT8157

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 80 / 90 mm
BARBORE 31.8 mm
ANGLE ± 15°
HEIGHT 40 mm
WEIGHT 150.6 g (Ext:90mm)

06



AD-MT8190

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 40/50/60/70/80/90/100/110/120 mm (31.8mm, 7°)
50/60/70/80/90 mm (35.0mm, 7°)
50/60/70/80/90/100 mm (31.8mm, 17°)
BARBORE 31.8 / 35.0 mm
ANGLE ± 7° / ± 17°
HEIGHT 40 mm
WEIGHT 118 g (31.8*Ext:90mm)

07



AD-MT8409

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 75 / 90 / 105 mm
BARBORE 31.8 mm
ANGLE ± 8°
HEIGHT 40 mm
WEIGHT 181 g (Ext:90mm)

08



AD-MT2100

MATERIAL Alloy 6061 T6
PROCESS 3D Forged
STEERER 28.6 mm
EXTENSION 60 / 80 / 90 mm
BARBORE 31.8 mm
ANGLE ± 6°
HEIGHT 40 mm
WEIGHT 146 g (Ext:80mm)



Riding bikes
can be
romantic.

SAFORT 2025 → 2026: MTB



09



AD-MT8082

MATERIAL Alloy 6061 T6
PROCESS 3D Forged
STEERER 28.6 mm
EXTENSION 40/50/60/70/80/90/100 mm (25.4mm, 7°)
 90 mm (25.4mm, 17°)
 90 mm (31.8mm, 7°)
BARBORE 25.4 / 31.8 mm
ANGLE $\pm 7^\circ / \pm 17^\circ$
HEIGHT 40 mm
WEIGHT 178 g (31.8*Ext:90mm)

10



AD-MT8082D

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 90 mm
BARBORE 25.4 mm
ANGLE $\pm 17^\circ$
HEIGHT 40 mm
WEIGHT 184 g

11



AD-MT8140

AD-MT8140 AD-MT8141

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 45 mm
BARBORE 31.8 mm
ANGLE 0°
HEIGHT 40 mm
WEIGHT 137 g

AD-MT8141



12



AD-ST200A

MATERIAL Alloy 6061 T6
PROCESS Forged W / Partial CNC
STEERER 28.6 mm
EXTENSION 42.5 mm
BARBORE 31.8 mm
ANGLE 0°
HEIGHT 36 mm
WEIGHT 220 g

13



AD-MTB8723

MATERIAL Alloy 6061 T6
PROCESS Forged W / Partial CNC
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 31.8 mm
ANGLE 0°
HEIGHT 38 mm
WEIGHT 193.4 g

14



AD-C243-8

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 40 mm
BARBORE 31.8 mm
ANGLE 10°
HEIGHT 41 mm
WEIGHT 193 g



#Exercise
 #Healthy
 #Lifestyle.



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15



AD-MT8727

MATERIAL	Alloy 6061 T6
PROCESS	Forged
STEERER	28.6 mm
EXTENSION	50 mm
BARBORE	31.8 mm
ANGLE	0°
HEIGHT	35 mm
WEIGHT	223 g

16



AD-MT8769

MATERIAL	Alloy 6061 T6	BARBORE	31.8 mm
PROCESS	Forged	ANGLE	0°
STEERER	28.6 mm	HEIGHT	35 mm
EXTENSION	40 mm	WEIGHT	145 g

17



AD-MT8605

MATERIAL	Alloy 6061 T6	BARBORE	35.0 mm
PROCESS	Forged	ANGLE	-12°
STEERER	28.6 mm	HEIGHT	40 mm
EXTENSION	50 mm	WEIGHT	155 g

NEW

18



AD-MT8825

MATERIAL	Alloy 6061 T6	BARBORE	31.8 mm
PROCESS	3D Forged	ANGLE	0°
STEERER	28.6 mm	HEIGHT	40 mm
EXTENSION	40 mm	WEIGHT	128 g

19



AD-ST8740

MATERIAL	Alloy 6061 T6	BARBORE	31.8 / 35.0mm
PROCESS	Forged	ANGLE	0°
STEERER	28.6 mm	HEIGHT	40 mm
EXTENSION	45 / 60 mm	WEIGHT	128 g (35.0°Ext:45mm)

20



AD-C242-5/8

MATERIAL	Alloy 356.2 / 6061 T6	BARBORE	25.4 mm
PROCESS	Melt Forged / Forged Cap	A N G L E	10°
STEERER	25.4 / 28.6 mm	H E I G H T	40 mm
EXTENSION	60 / 90 mm	W E I G H T	246 g (Ext:60mm)



AD-MA44-8
AD-MA45-8
AD-MA46-8 (Forged Cap)

23

AD-MA47-8
AD-MA48-8 (Forged Cap)

MATERIAL	Alloy 356.2
PROCESS	Melt Forged
STEERER	28.6 mm
EXTENSION	80 / 90 mm
BARBORE	31.8 mm
ANGLE	10°
HEIGHT	40 mm
WEIGHT	236 g

21

AD-MA44-8



23

AD-MA47-8



AD-MA48-8

(Melt Forged / Forged Cap)



AD-C369-8

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged
Forged Cap
STEERER 28.6 mm
EXTENSION 90 / 110 mm
BARBORE 31.8 mm
ANGLE 17°
HEIGHT 41 mm
WEIGHT 215 g

24

AD-MA7060

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 75 / 90 mm
BARBORE 31.8 mm
A N G L E 10°
H E I G H T 41 mm
W E I G H T 191.5 g (Ext:90mm)

AD-MA45-8



AD-MA46-8

(Melt Forged / Forged Cap)

22



24

[illegible]



AD-CA42-8

MATERIAL	Alloy 356.2 / 6061 T6	BARBORE	31.8 mm
PROCESS	Melt Forged / Forged Cap	ANGLE	± 7°
STEERER	28.6 mm	HEIGHT	40 mm
EXTENSION	85 / 100 mm	WEIGHT	157g



AD-MA7059

MATERIAL	Alloy 356.2	BARBORE	31.8 mm
PROCESS	Melt Forged	ANGLE	10°
STEERER	28.6 mm	HEIGHT	41 mm
EXTENSION	80 mm	WEIGHT	191 g



AD-C419-8

MATERIAL	Alloy 356.2 / 6061 T6	BARBORE	31.8 mm
PROCESS	Melt Forged / Forged Cap	ANGLE	10°
STEERER	28.6 mm	HEIGHT	41 mm
EXTENSION	90 mm	WEIGHT	219 g



AD-C478-8

MATERIAL	Alloy 356.2 / 6061 T6	BARBORE	31.8 mm
PROCESS	Melt Forged / Forged Cap	ANGLE	10°
STEERER	28.6 mm	HEIGHT	41 mm
EXTENSION	90 mm	WEIGHT	220 g



AD-C41-8

MATERIAL	Alloy 356.2	BARBORE	25.4 mm
PROCESS	Melt Forged	ANGLE	15°
STEERER	28.6 mm	HEIGHT	41 mm
EXTENSION	60 / 90 / 105 mm	WEIGHT	189 g (Ext:60mm)



AD-C340-8

MATERIAL	Alloy 356.2	BARBORE	25.4 mm
PROCESS	Melt Forged	ANGLE	15°
STEERER	28.6 mm	HEIGHT	41 mm
EXTENSION	60 / 75 / 90 / 105 mm	WEIGHT	185 g (Ext:60mm)



AD-MA145-8

MATERIAL	Alloy 356.2 / Steel	BARBORE	25.4 mm
PROCESS	Steel W / Welding	ANGLE	10° / 15° / 25°
	Melt Forged Cap	HEIGHT	50 mm
STEERER	28.6 mm	WEIGHT	308 g
EXTENSION	60/70/80/90 / 100/110 mm		(Ext:90mm*25°)



AD-MA146-8

MATERIAL	Alloy 356.2 / Steel	BARBORE	31.8 mm
PROCESS	Steel W / Welding	ANGLE	15°
	Melt Forged Cap	HEIGHT	50 mm
STEERER	28.6 mm	WEIGHT	310 g (Ext:60mm)
EXTENSION	60/70/80/90 / 100/110 mm		



URBAN!!



1 AD-C399-2/5

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 90 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180 mm

2 AD-MQ419

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 90 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 180 mm

3 AD-MQ417

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 80 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180 mm

4 AD-MQ41

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 21.1 / 22.2 mm
EXTENSION 85 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180 mm



5 AD-C100-2/5

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 100 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180 mm

6 AD-C60-2/5 AD-C80-2/5

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 60 mm (AD-C60-2/5)
80 mm (AD-C80-2/5)
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180 mm

7 AD-C408-2/5

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 40 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180
220 mm

8 AD-BQ708-2/5

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged W / Steel
STEERER 22.2 / 25.4 mm
EXTENSION 40 mm
BARBORE 22.2 / 25.4 mm
ANGLE 30°
HEIGHT 110/120/140/150 mm





AD-C40SA-22

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged W / Steel
STEERER 22.2 mm
EXTENSION 40 mm
BARBORE 22.2 mm
ANGLE 30°
HEIGHT 150 / 180 mm



AD-C60SA-2/5

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 60 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180 mm



AD-C40SA-2/5

MATERIAL Alloy 356.2
 Steel or SUS304
PROCESS Melt Forged W
 Steel or SUS304
STEERER 22.2 / 25.4 mm
EXTENSION 40 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180 mm



AD-C80SA-2/5

MATERIAL Alloy 356.2 / Steel
PROCESS Melt Forged W / Steel
STEERER 22.2 / 25.4 mm
EXTENSION 80 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 / 180 mm



AD-36-F

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 60 / 80 / 100 mm
BARBORE 25.4 mm
ANGLE -18°
HEIGHT 150 / 180 mm



AD-RQ420-2

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 80 / 105 mm
BARBORE 25.4 mm
ANGLE -17°
HEIGHT 150 / 180 mm



AD-RST3420-2

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 mm
EXTENSION 100 mm
BARBORE 25.4 mm
ANGLE -17°
HEIGHT 150 / 180 mm



AD-MS365-2

MATERIAL Alloy 6061 T6
PROCESS Forged W / Welding
 Forged Cap
STEERER 22.2 mm
EXTENSION 120 mm
BARBORE 25.4 mm
ANGLE 25°
HEIGHT 180 mm



AD-MTS219

MATERIAL Alloy A356.2 / Steel
PROCESS Steel W / Welding
 Melt Forged Cap
STEERER 22.2 mm
EXTENSION 80 / 100 mm
BARBORE 25.4 mm
ANGLE 30°
HEIGHT 150 mm

ADJUSTABLE

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ADJUSTABLE



AD-AS8610

NEW

MATERIAL	Alloy 356.2 / 6061 T6	BARBORE	31.8 mm
PROCESS	Melt Forged / Forged Cap	ANGLE	0° ~ 90°
STEERER	28.6 mm	HEIGHT	40 mm
EXTENSION	60 / 90 mm	WEIGHT	389 g



AD-EB8152

MATERIAL	Alloy 6061 T6	BARBORE	31.8 mm
PROCESS	3D Forged	ANGLE	45°
STEERER	28.6 mm	HEIGHT	50 mm
EXTENSION	60 mm	WEIGHT	194.6 g



AD-AS8450

MATERIAL	Alloy 6061 T6	BARBORE	31.8 mm
PROCESS	3D Forged	ANGLE	0° ~ 60°
STEERER	28.6 mm	HEIGHT	50 mm
EXTENSION	65 / 80 mm	WEIGHT	324 g (Ext:80mm)



AD-AS8300

MATERIAL	Alloy 356.2 / 6061 T6	BARBORE	31.8 mm
PROCESS	Melt Forged / Forged Cap	ANGLE	0° ~ 60°
STEERER	28.6 mm	HEIGHT	40 mm
EXTENSION	90 / 110 mm	WEIGHT	318 g (Ext:90mm)



AD-AS8430

MATERIAL	Alloy 6061 T6	BARBORE	31.8 mm
PROCESS	3D Forged	ANGLE	0° ~ 60°
STEERER	28.6 mm	HEIGHT	42 mm
EXTENSION	110 mm	WEIGHT	318 g



AD-AS8510



AD-AS8511

**AD-AS8510
AD-AS8511**

MATERIAL	Alloy 356.2 / 6061 T6	BARBORE	31.8 mm
PROCESS	Melt Forged / Forged Cap	ANGLE	0° ~ 90°
STEERER	28.6 mm	HEIGHT	41 mm
EXTENSION	60 / 90 mm	WEIGHT	409 g (Ext:90mm)



AD-AS8310

MATERIAL	Alloy 6061 T6	BARBORE	31.8 mm
PROCESS	Forged	ANGLE	0° ~ 60°
STEERER	28.6 mm	HEIGHT	37 mm
EXTENSION	90 / 110 mm	WEIGHT	393 g (Ext:90mm)



AD-AS8320

MATERIAL	Alloy 6061 T6	BARBORE	31.8 mm
PROCESS	Forged	ANGLE	0° ~ 60°
STEERER	28.6 mm	HEIGHT	41 mm
EXTENSION	90 / 110 mm	WEIGHT	376 g (Ext:90mm)



AD-MA8401

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 95 / 110 mm
BARBORE 31.8 mm
ANGLE 0° ~ 60°
HEIGHT 40 mm
WEIGHT 270 g (Ext:95mm)



AD-MA8402

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 90 / 100 / 110 mm
BARBORE 31.8 mm
ANGLE 10° / 30° / 50°
HEIGHT 41.8 mm
WEIGHT 343 g (Ext:90mm)



AD-MA8201

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 90 / 110 / 130 mm (25.4mm)
 95 / 110 / 125 mm (31.8mm)
BARBORE 25.4 / 31.8 mm
ANGLE 0° ~ 60°
HEIGHT 35 mm
WEIGHT 265 g (Ext:95mm)



AD-MA268-8

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 28.6 mm
EXTENSION 100 / 110 / 130 mm
BARBORE 31.8 mm
ANGLE 0° ~ 60°
HEIGHT 40 mm
WEIGHT 361 g (Ext:110mm)



AD-MA8220

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 90 / 110 / 130 mm
BARBORE 25.4 mm
ANGLE 0° ~ 60°
HEIGHT 40 mm
WEIGHT 305 g (Ext:90mm)



AD-MA8090

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 110 / 130 mm
BARBORE 25.4 mm
ANGLE -10° ~ 50°
HEIGHT 40 mm
WEIGHT 354 g (Ext:110mm)



AD-MA215C-8

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 105 / 125 mm
BARBORE 25.4 mm
ANGLE 0° ~ 50°
HEIGHT 41 mm
WEIGHT 368 g (Ext:125mm)



AD-MA231-8

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 28.6 mm
EXTENSION 105 / 125 mm
BARBORE 25.4 mm
ANGLE -10° ~ 50°
HEIGHT 41 mm
WEIGHT 378 g (Ext:105mm)



AD-MQ8200-2/5

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 22.2 / 25.4 mm
EXTENSION 80 / 100 / 120 mm (25.4mm)
 85 / 100 / 115 mm (31.8mm)
BARBORE 25.4 / 31.8 mm
ANGLE 0° ~ 60°
HEIGHT 150 / 180 mm
WEIGHT 451 g (25.4*Ext:85mm)

AD-MQ268-2/5

MATERIAL Alloy 356.2 / 6061 T6
PROCESS Melt Forged / Forged Cap
STEERER 22.2 / 25.4 mm
EXTENSION 90 / 110 mm
BARBORE 31.8 mm
ANGLE 0° ~ 60°
HEIGHT 150 / 180 mm
WEIGHT 545 g (25.4*Ext:110mm)

AD-MQ8220-2/5

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 80 / 100 / 120 mm
BARBORE 25.4 mm
ANGLE 0° ~ 60°
HEIGHT 150 / 180 mm
WEIGHT 486 g (25.4*Ext:80mm)



AD-MQ8090-2/5

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 90 / 110 mm
BARBORE 25.4 mm
ANGLE 0° ~ 60°
HEIGHT 150 / 180 mm
WEIGHT 518 g (25.4*Ext:90mm)

AD-MQ299C-2/5

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 90 / 110 mm
BARBORE 25.4 mm
ANGLE 0° ~ 50°
HEIGHT 150 / 180 mm
WEIGHT 515 g (25.4*Ext:90mm)

AD-MQ298-2/5

MATERIAL Alloy 356.2
PROCESS Melt Forged
STEERER 22.2 / 25.4 mm
EXTENSION 90 mm
BARBORE 25.4 mm
ANGLE 0° ~ 50°
HEIGHT 150 / 180 mm
WEIGHT 535 g

E-Bike

HANDLE BAR



AD-HBN089

NEW

MATERIAL Alloy 6061 PG / 6061 DB
W I D T H 675 ~ 780 mm
R I S E 45 / 65 mm
BARBORE 31.8 / 35.0 mm
BACKSWEEP 14° / 2°
UPSWEEP 14° / 2°



AD-HB6101-19

NEW

MATERIAL Alloy 6061 PG
W I D T H 460 ~ 560 mm
R I S E 80 / 130 mm
BARBORE 22.2 mm
BACKSWEEP 15° / 25°
G R I P 19 mm

STEM



AD-DA408-8

AD-HBM220

AD-EB6320

NEW

AD-DA408-8

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 50 / 60 mm
BARBORE 31.8 mm
A N G L E 30°
H E I G H T 35 mm
W E I G H T 229 g (Ext:50mm)

AD-EB6320

MATERIAL Alloy 6061 T6 / Steel
PROCESS Forged
STEERER 28.6 mm
EXTENSION 45 mm
BARBORE 31.8 mm
A N G L E 0°
H E I G H T 250 mm
W E I G H T 676 g

AD-HBM220

MATERIAL Alloy 6061
W I D T H 650 ~ 750 mm
R I S E 80 / 150 / 180 / 210 mm
BARBORE 31.8 mm

STEM



AD-MT8407



AD-MT8407P



AD-MT8407P+LB01

AD-MT8407

AD-MT8407P

AD-MT8407P+LB01

NEW

MATERIAL Alloy 6061 T6
PROCESS Extrusion
STEERER 28.6 mm
EXTENSION 42 mm
BARBORE 31.8 mm
ANGLE 0°
HEIGHT 30 mm
WEIGHT 151 g (AD-MT8407P)



STEM



NEW

AD-MT8631P



AD-MT8631P+LB01

AD-MT8631P

AD-MT8631P+LB01

MATERIAL Alloy 6061 T6
PROCESS Forged
STEERER 28.6 mm
EXTENSION 60 / 75 / 90 / 105 mm
BARBORE 31.8 mm
ANGLE 0°
HEIGHT 38 mm
WEIGHT 209 g

ACCESSORIES



NEW

LB01 LAMP BRACKET

MATERIAL Alloy 6061 T6
PROCESS Forged
WEIGHT 26 g

HANDLE BAR



AD-HB668

MATERIAL Alloy 6061 PG
WIDTH 700 mm
R I S E 200 mm
BARBORE 31.8
BACK/UP
SWEEP 10°/5°

AD-HB658

MATERIAL Alloy 6061 PG
WIDTH 690 mm
R I S E 200 mm
BARBORE 22.2
BACK/UP
SWEEP 9°/3°

AD-HBN088

MATERIAL Alloy 6061 PG / 6061 DB
WIDTH 600 ~ 780 mm
R I S E 18 / 35 / 75 mm
BARBORE 31.8 / 35.0 mm
BACK/UP
SWEEP 9°/5°

AD-HBN008

MATERIAL Alloy 6061 PG / Steel
WIDTH 560 ~ 660 mm
R I S E 0.5" / 1" / 1.5" / 2"
BARBORE 31.8 mm
BACK/UP
SWEEP 10°/5°

AD-HBM035A

MATERIAL Alloy 6061 PG / 6061 DB
WIDTH 620 ~ 740 mm
R I S E 0°
BARBORE 35.0 mm
BACK/UP
SWEEP 9°/5°

AD-HBN04M

MATERIAL Alloy 6061 PG / 6061 DB
WIDTH 480 ~ 740 mm
R I S E 0.5" / 1" / 1.5" / 2"
BARBORE 31.8 mm
BACK/UP
SWEEP 9°/5°

AD-HBN056

MATERIAL Alloy 6061 PG / 6061 DB
WIDTH 600 ~ 740 mm
R I S E 0°
BARBORE 31.8 mm
BACK/UP
SWEEP 9°/9°

AD-HB6180

MATERIAL Alloy 6061 PG / 6061 DB
WIDTH 620 ~ 690
R I S E 25 / 50 mm
BARBORE 31.8 mm
BACK/UP
SWEEP 18°/38°





AD-HBN04F

MATERIAL Alloy 6061 PG / 6061 DB
WIDTH 760 ~ 810 mm
R I S E 0.5" / 1" / 1.5" / 2"
BARBORE 31.8 mm
BACK/UP
SWEEP 9°/5°

AD-HBN05

MATERIAL Alloy 6061 PG / 6061 DB
WIDTH 520 ~ 720 mm
R I S E 0°
BARBORE 31.8 mm
BACK/UP
SWEEP 5°/0°

AD-HBN07

MATERIAL Alloy 6061 PG / 6061 DB
WIDTH 600 ~ 740 mm
R I S E 0.5" / 1" / 1.5" / 2"
BARBORE 25.4 mm
BACK/UP
SWEEP 9°/5°

AD-HB681

MATERIAL Alloy or Steel
WIDTH 400 ~ 620 mm
R I S E 20 ~ 60 mm
BARBORE 25.4 mm
BACKSWEEP 6°/9°
UPSWEET 0°



AD-HB683

MATERIAL Alloy or Steel
WIDTH 400 ~ 620 mm
R I S E 20 ~ 60 mm
BARBORE 25.4 mm
BACK/UP
SWEEP 15°/0°

AD-HB684

MATERIAL Alloy or Steel
WIDTH 500 ~ 620 mm
R I S E 0 mm
BARBORE 25.4 mm
BACKSWEEP 20°

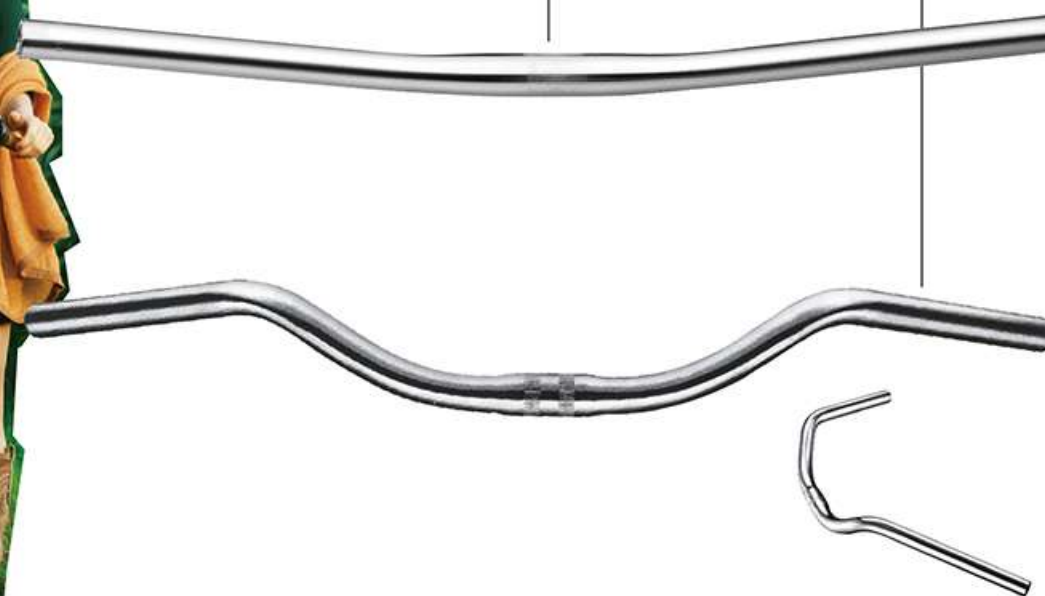
AD-HB685

MATERIAL Alloy or Steel
WIDTH 500 ~ 620 mm
R I S E 0 mm
BARBORE 25.4 mm
BACK/UP
SWEEP 6°/10°



AD-HB505

MATERIAL Alloy or Steel
WIDTH 540 ~ 640 mm
R I S E 75 mm
BARBORE 25.4 mm
BACKSWEEP 50°



AD-HB6303B

MATERIAL Alloy or Steel
W I D T H 520 / 590 / 610 mm
R I S E 48 mm
BARBORE 25.4 mm

AD-HB6101

MATERIAL Alloy 6061 PG
W I D T H 460 ~ 560 mm
R I S E 80 / 130 mm
BARBORE 22.2 mm
BACKSWEEP 15° / 25°

AD-HB635

MATERIAL Alloy or Steel
W I D T H 500 ~ 650 mm
R I S E 80 / 100 / 115 mm
BARBORE 25.4 mm
BACKSWEEP 15° / 25°

AD-HB635-19

MATERIAL Alloy 6061 PG
W I D T H 500~650 mm
R I S E 80 / 100 / 115 mm
BARBORE 25.4 mm
BACKSWEEP 15° / 25°
G R I P 19 mm



Accompanying a
 child's
 growth.



AD-HB656



AD-HB659



AD-HB6352



AD-HB656

AD-HB659

AD-HB6352

MATERIAL Alloy or Steel
W I D T H 470 ~ 590 mm
R I S E 95 / 125 mm
BARBORE 25.4 mm
BACKSWEEP 10°



Cycling is one of
 the great activities
 to strengthen
 parent-child
 relationships.

AD-HB617

MATERIAL Alloy or Steel
W I D T H 515 mm
R I S E 50 mm
BARBORE 25.4 mm



AD-HB6949

MATERIAL Alloy 6061
W I D T H 400 / 420 / 440 mm
BARBORE 25.4 / 31.8 mm



Journey
full of
imagination.



AD-HB6094

MATERIAL Alloy 6061
W I D T H 400 / 420 / 440 mm
BARBORE 25.4 / 31.8 mm



AD-HB6096

MATERIAL Alloy 6061
W I D T H 380 / 400 / 420 / 440 mm
BARBORE 25.4 / 31.8 mm
D R O P 100 mm
R E A C H 100 mm



AD-HB6951

MATERIAL Alloy 6061
W I D T H 400 / 420 / 440 mm
BARBORE 25.4 / 31.8 mm



NEW

AD-HB2190

MATERIAL Alloy 6061 3D
W I D T H 380 / 400 / 420 / 440 mm
EXTENSION 90 mm
H E I G H T 35 mm
D R O P 120 mm
R E A C H 75 mm
THICKNESS 1.2/1.8/1.2(TP)
2.4/2.2/2.4
W E I G H T 440 g (420mm/1.8T)



AD-HB2100

AD-HB2110

MATERIAL Alloy 6061 PG
W I D T H 380 / 400 / 420 / 440 mm
BARBORE 25.4 / 31.8 mm
D R O P 125 mm
R E A C H 70 mm



Lucky
everyday



AD-HB6072

MATERIAL Alloy 6061 PG / 6061 DB
W I D T H 380 / 400 / 420 / 440 mm
BARBORE 31.8 mm

AD-HB609

MATERIAL Alloy 6061 PG / 6061 DB
W I D T H 380 / 400 / 420 / 440 mm
BARBORE 25.4 / 31.8 mm
D R O P 153 mm
R E A C H 85 mm



AD-HB6087

MATERIAL Alloy 6061 PG / 6061 DB
W I D T H 380 / 400 / 420 / 440 mm
BARBORE 31.8 mm
D R O P 146 mm
R E A C H 85 mm

AD-HB2035

MATERIAL Steel
W I D T H 380 / 400 / 420 / 440 mm
BARBORE 25.4 mm
D R O P 155 mm
R E A C H 145 mm



NEW

AD-HB6078

MATERIAL Alloy 6061 PG / 6061 DB
W I D T H 340 / 380 / 400 / 420 mm
BARBORE 31.8 mm
D R O P 125 mm
R E A C H 85 mm

AD-HBMX285A

MATERIAL Alloy 6061 PG
W I D T H 690 ~ 750 mm
R I S E 5" / 6" / 7"
BARBORE 31.8 mm
BACK/UP
S W E E P 9°/3°

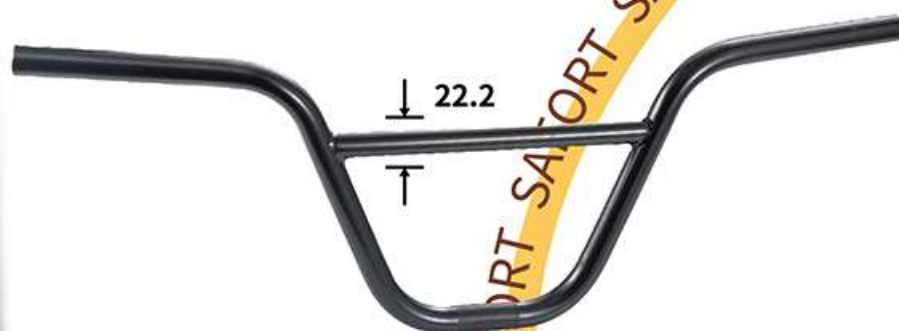


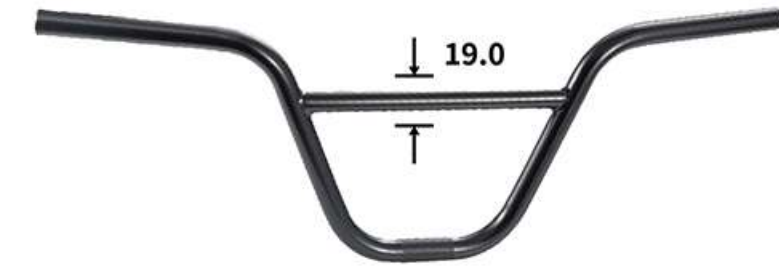
AD-HB6083

MATERIAL Alloy 6061 PG
W I D T H 380 / 400 / 420 / 440 mm
BARBORE 25.4 / 31.8 mm
D R O P 135 mm
R E A C H 80 mm

AD-HB6665

MATERIAL Steel / Cr-Mo
W I D T H 635 ~ 736 mm
R I S E 180 ~ 228 mm
BARBORE 22.2 mm





AD-HB6667

MATERIAL Steel / Cr-Mo
W I D T H 635 ~ 736 mm
R I S E 180 ~ 228 mm
BARBORE 22.2 mm



AD-HBM220

MATERIAL Alloy 6061
W I D T H 650 ~ 750 mm
R I S E 80 / 150
 180 / 210 mm
BARBORE 31.8 mm



AD-HB664

MATERIAL Alloy 6061
 Steel / Cr-Mo
W I D T H 630 ~ 711 mm
R I S E 170 / 200 / 230 mm
BARBORE 22.2 mm

AD-HB648

MATERIAL Steel
W I D T H 635 mm
R I S E 117 mm
BARBORE 22.2 mm



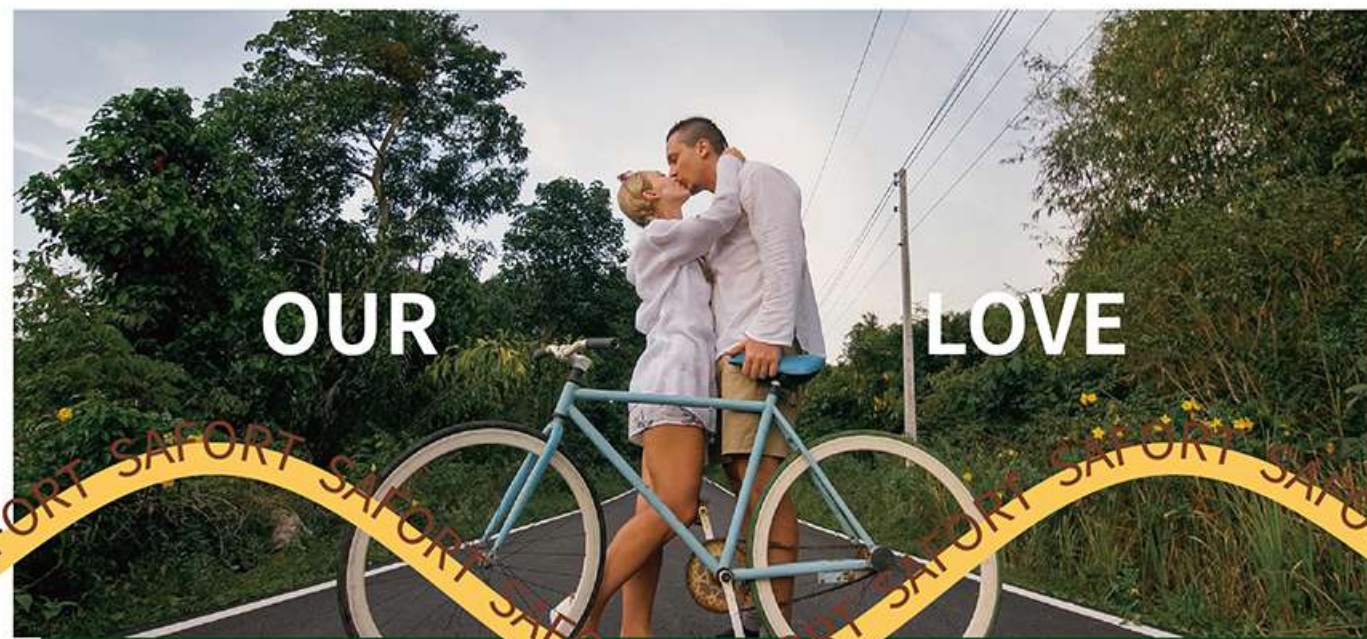
AD-HB652

MATERIAL Steel
W I D T H 420 ~ 720 mm
R I S E 110 / 127
 165 / 193 mm
BARBORE 22.2 mm



AD-HBM10

MATERIAL Steel / Cr-Mo
W I D T H 670 mm
R I S E 190 mm
BARBORE 22.2 mm



OUR

LOVE



Control the **handlebar**,
 control **posture**.

SAFORT SEAT POST

2025 → 2026

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AD-SP289

MATERIAL Alloy 6061 head
6061-T6 shaft
PROCESS 2D Forged
TRAVEL 100 mm
DIAMETER 30.4 / 30.9 / 31.6 mm
LENGTH 400 mm
OFF SET 20 mm
WEIGHT 743 g (30.9*400mm)

AD-SP279

MATERIAL Alloy 6061 head
6061-T6 shaft
PROCESS 2D Forged
TRAVEL 45 mm
DIAMETER 26.8 / 27.0 / 27.2 mm
(NORMAL)
DIAMETER 30.0 ~ 31.6 mm
(OVER)
LENGTH 300 / 350 mm
OFF SET 0 mm
WEIGHT 500 g (31.6*350mm)

AD-SP283

MATERIAL Alloy 6061 head
6061-T6 shaft
PROCESS 2D Forged
TRAVEL 45 mm
DIAMETER 26.8 / 27.0 / 27.2 mm
(NORMAL)
DIAMETER 30.0 ~ 31.6 mm
(OVER)
LENGTH 300 / 350 mm
OFF SET 10 mm
WEIGHT 512 g (31.6*350mm)

AD-SP562

MATERIAL Alloy 6061 head
6061-T6 shaft
PROCESS 2D Forged
TRAVEL 40 mm
DIAMETER 26.8 ~ 27.2 mm
(NORMAL)
DIAMETER 30.0 ~ 31.6 mm
(OVER)
LENGTH 300 / 350 mm
OFF SET 0 mm
WEIGHT 504 g (27.2*300mm)

AD-SP500

MATERIAL Alloy 6061 head
6061-T6 shaft
PROCESS 2D Forged
TRAVEL 40 mm
DIAMETER 26.8 ~ 27.2 mm
(NORMAL)
DIAMETER 30.0 ~ 31.6 mm
(OVER)
LENGTH 300 / 350 mm
OFF SET 15 mm
WEIGHT 511 g (27.2*350mm)

AD-SP505

MATERIAL Alloy 6061 T6
PROCESS Extrusion
DIAMETER 26.8 ~ 27.0 mm
(NORMAL)
DIAMETER 27.2 mm
(OVER)
LENGTH 300 / 350 mm
WEIGHT 384 g (27.2*350mm)

AD-SP306

MATERIAL Alloy 6061 head
6061-T6 shaft
PROCESS Forged
DIAMETER 30.4 / 30.9 / 31.6 mm
LENGTH 250 / 300
350 / 400 mm
OFF SET 45 mm

AD-SP36

MATERIAL Alloy 6061 head
6061-T6 shaft
PROCESS Forged
DIAMETER 27.2 / 28.6 / 30.4
30.9 / 31.6 mm
LENGTH 250 / 300
350 / 400 mm
OFF SET 28 mm

NEW



NEW





AD-SP282

MATERIAL Alloy 356.2 head, 6061-T6 shaft
PROCESS Melt Forged / Forged Shaft
DIAMETER 27.2 / 30.9 / 31.6 mm
LENGTH 300 / 350 / 400 mm
OFF SET 5 mm

AD-SP252

MATERIAL Alloy 6061 head, 6061-T6 shaft
PROCESS Forged
DIAMETER 27.2 / 31.6 mm
LENGTH 300 / 350 / 400 mm
OFF SET 0 mm

AD-SP262

MATERIAL Alloy 6061 head, 6061-T6 shaft
PROCESS Forged
DIAMETER 31.8 / 33.9 mm
LENGTH 250 / 360 / 450 / 550 mm
OFF SET 0 mm

AD-SP06

MATERIAL Alloy 6061 head, 6061-T6 shaft
PROCESS 3D Forged
DIAMETER 27.2 / 30.9 / 31.6 / 34.9 mm
LENGTH 300 / 350 / 400 mm (27.2/30.9/31.6mm)
 350 / 400 mm (34.9mm)
OFF SET 10 mm
WEIGHT 264 g (30.9*300mm)

AD-SP292

MATERIAL Alloy 6061 head, 6061-T6 shaft
PROCESS 3D Forged
DIAMETER 27.2 / 30.9 / 31.6 mm
LENGTH 250 / 300 / 350 / 400 mm
OFF SET 16 mm

AD-SP217

MATERIAL Alloy 356.2 head, A356.2-T6 shaft
PROCESS Melt Forged
DIAMETER 25.4 / 27.2 / 30.4 / 30.9 / 31.6 mm
LENGTH 250 / 300 / 350 / 400 mm
OFF SET 18 mm





AD-SP218

MATERIAL Alloy 6061 head, 6061-T6 shaft
PROCESS Forged
DIAMETER 25.4 / 27.2 / 30.4 / 30.9 / 31.6 mm
LENGTH 250 / 300 / 350 / 400 mm
OFF SET 18 mm



AD-SP220

AD-SP220

AD-SP225 (Offset: 15mm)

MATERIAL Alloy 356.2 head, 6061-T6 shaft
PROCESS Melt Forged / Forged Shaft
DIAMETER 25.4 / 27.2 / 30.9 / 31.6 / 31.8 mm
LENGTH 250 / 300 / 350 / 400 mm
OFF SET 17 mm



AP-SP225

AD-SP14

MATERIAL Alloy 356.2 head, 6061-T6 shaft
PROCESS Melt Forged / Extrusion Shaft
DIAMETER 25.4 / 27.2 / 28.6 / 31.6 mm
LENGTH 250 / 300 / 350 / 400 mm
OFF SET 16 mm



AD-SP234

MATERIAL Alloy 356.2 head, Steel shaft
PROCESS Melt Forged W / Steel Shaft
DIAMETER 25.4 / 27.2 / 28.6 / 30.4 / 31.6 mm
LENGTH 250 / 300 / 350 / 400 mm
OFF SET 17.5 mm



AD-SP12

MATERIAL Alloy 356.2 head, 6061-T6 shaft
PROCESS Melt Forged / Forged Shaft
DIAMETER 25.4 / 27.2 / 28.6 / 30.4 / 31.6 mm
LENGTH 300 / 350 / 400 mm
OFF SET 17.5 mm





AD-SP03-102

MATERIAL Alloy
DIAMETER 25.4/27.2/28.6/30.4/30.9
31.6/31.8/34.9 mm
LENGTH 200/250/300/350/400/450 mm

AD-SP04-102

MATERIAL Alloy
DIAMETER 25.4 / 27.2 mm
LENGTH 200 / 250 / 300 mm

AD-SP03-200

MATERIAL Steel
DIAMETER 25.4 / 27.2 mm
LENGTH 250 / 300 / 350 mm



AD-SP09A/09SA

MATERIAL 09A Alloy 6061 T6
09SA Alloy 6061 T6 / Steel
PROCESS Forged
DIAMETER 25.4 / 27.2 / 28.6 mm
LENGTH 200 / 250 / 300 / 350 mm

AD-SP03-100

MATERIAL Alloy / Steel
DIAMETER 22.2 mm
LENGTH 250 / 300 / 350 mm

AD-SWP01

MATERIAL Alloy 6061 T6
PROCESS Forged
DIAMETER 25.4 / 27.2 / 28.6 mm
LENGTH 250 / 300 / 350 mm



SEAT CLAMP

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AD-SC380



AD-SC162



AD-SC144



AD-SC152

AD-SC380

MATERIAL Alloy 6061
PROCESS Forged
DIAMETER 28.6 / 29.8
31.8 / 34.9 mm
WEIGHT 39.4 g (31.8mm)

AD-SC162

MATERIAL Alloy 6061
PROCESS Forged
DIAMETER 25.4 / 28.6 / 31.8 mm
WEIGHT 27.4 g (31.8mm)

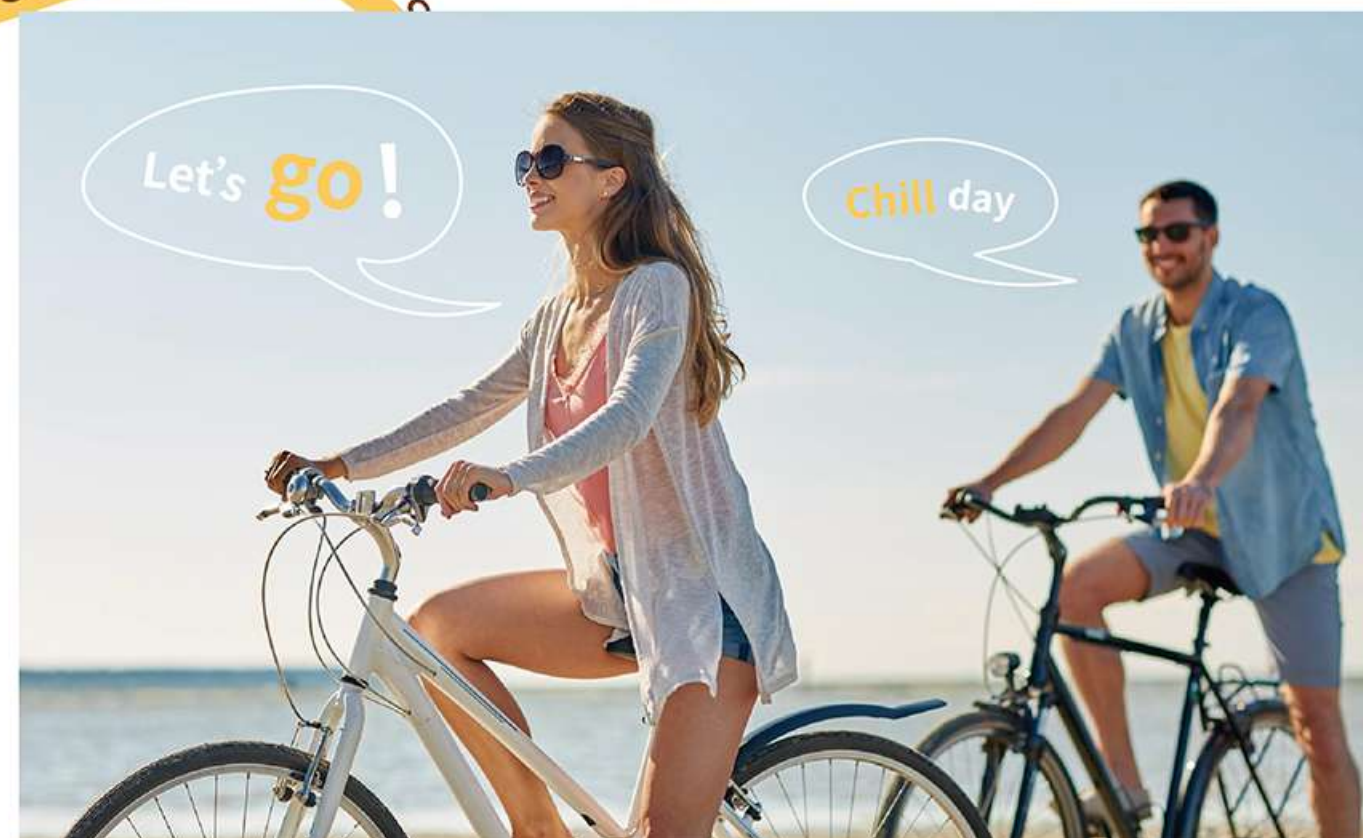
AD-SC144

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 31.8 / 34.9 mm
WEIGHT 20.5 g (31.8mm)

AD-SC152

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 / 34.9 mm
WEIGHT 20.8 g (31.8mm)

RT SAFORT SAFORT S



RT SAFORT



AD-SC12



AD-SC151



AD-SC38



AD-SC112

RT SAFORT SAFORT SA

RT SAFORT SAFORT SA

AD-SC12

MATERIAL Alloy 6061
PROCESS Fully CNC Machined
DIAMETER 28.6 / 31.8 / 34.9 mm
WEIGHT 21.8 g (31.8mm)

AD-SC151

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 / 34.9 mm
WEIGHT 17.4 g (31.8mm)

AD-SC38

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 / 34.9 mm
WEIGHT 33.2 g (31.8mm)

AD-SC112

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 29.8 / 31.8 / 35.0 mm
WEIGHT 15.2 g (29.8mm)



colors



colors



colors



AD-SC30

MATERIAL Alloy 6061
PROCESS Forged
DIAMETER 28.6 / 31.8 mm
WEIGHT 20.7 g (31.8mm)

AD-SC65

MATERIAL Alloy 6061
PROCESS Forged
DIAMETER 28.6 / 31.8 mm
WEIGHT 32.2 g (31.8mm)

AD-SC39

MATERIAL Alloy 6061 T6
PROCESS Forged
DIAMETER 28.6 / 31.8 mm
WEIGHT 24 g (28.6mm)

AD-SC27

MATERIAL Alloy 6061
PROCESS Forged
DIAMETER 28.6 / 31.8 mm
WEIGHT 19.8 g (31.8mm)

AD-SC131

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 / 34.9 mm
WEIGHT 22.8 g (31.8mm)

AD-SC130

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 / 34.9 mm
WEIGHT 22.4 g (31.8mm)

AD-SC35

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 mm
WEIGHT 24.8 g (31.8mm)



AD-SC37 (FOR KIDS)

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 25.4 mm
WEIGHT 18 g



AD-SC327Q

MATERIAL Alloy 6061
PROCESS Forged
DIAMETER 31.8 / 35.0 mm
WEIGHT 46.6 g (31.8mm)



AD-SC210Q

MATERIAL Alloy 6061
PROCESS Forged
DIAMETER 31.8 / 35.0 mm
WEIGHT 46 g (31.8mm)



AD-SC315Q

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 31.8 / 35.0 mm
WEIGHT 48 g (31.8mm)



AD-SC24

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 25.4 / 28.6 / 31.8 mm
WEIGHT 22.9 g (28.6mm)



AD-SC319Q

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 / 35.0mm
WEIGHT 50.8 g (31.8mm)



AD-SC342Q

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 31.8 / 35.0 mm
WEIGHT 39.2 g (31.8mm)



AD-SC05/QR122

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 25.4 / 28.6 / 31.8 / 34.9 mm
WEIGHT 48 g (25.4mm)



AD-SC36

MATERIAL Alloy 6061
PROCESS Extrusion W / CNC
DIAMETER 25.4 mm
WEIGHT 13 g



AD-SC312Q

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 / 35.0mm
WEIGHT 46 g (31.8mm)



AD-SC318Q

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 28.6 / 31.8 / 35.0 mm
WEIGHT 45.6 g (31.8mm)



AD-SC188Q

MATERIAL Alloy 6061
PROCESS Extrusion
DIAMETER 34.9 / 40 / 40.8 mm
WEIGHT 62 g (40mm)

2025

ACCESSORIES

2026

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**AD-SB021C** TOP CAP

MATERIAL Alloy 6061 T6
PROCESS CNC Extruded
DIAMETER 33.5 / 35.0 mm
WEIGHT 26 g

**AD-BT01-10** 10 FUNCTION BIKE TOOL SET

CONTENTS HEX 2 / 2.5 / 3 / 4 / 5 / 6 / 8 mm
 PH2, SL5, T25
WEIGHT 110.6 g

**AD-TC13X** TOP CAP

MATERIAL Alloy 6061 T6
PROCESS CNC Extruded
DIAMETER 33.5 mm
WEIGHT 13.3 g

**AD-CA101****AD-CA102****AD-CA101 (PATENT)** CHAIN GUIDE**AD-CA102**

MATERIAL Alloy 6061 T6
PROCESS CNC Extruded
DIAMETER 31.8 / 34.9 mm
WEIGHT 48 g

**AD-CA103 (PATENT)** CHAIN GUIDE

MATERIAL Alloy 6061 T6
PROCESS CNC Extruded
DIAMETER 31.8 / 34.9 mm
WEIGHT 56 g

**AD-CA105 (PATENT)** CHAIN GUIDE

MATERIAL Alloy 6061 T6
PROCESS CNC Extruded
DIAMETER 31.8 / 34.9 mm
WEIGHT 61.3 g

**AD-CA104 (PATENT)** CHAIN GUIDE

MATERIAL Alloy 6061 T6
PROCESS CNC Extruded
DIAMETER 31.8 / 34.9 mm
WEIGHT 91 g

