



Precision Aluminum Parts

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Precision Aluminum Parts



2022



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STEM SERIES



AS-35

MATERIAL:3D forged AL 6061-T6
BAR BORE: Ø 35
WIDTH:70/80/90/100
RISE: + /-7 °
HEIGHT: 43
FINISH:Sand blasted an bk or silver
N.W./PC:128g (Ext: 90mm)



HB-35BT

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 35
WIDTH: 620,640,660,680,700,720, 740, 760, 780, 800
BACK SWEEP: 7 °
UP SWEEP: 5 °
RISE: 15
FINISH: Sand blasted an bk
N.W./PC: 276G (W:720mm)



NEW

AS-235

MATERIAL: 3D forged alloy
BAR BORE: Ø 35
EXT: 45
RISE: 0 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 150g



AS-007N

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 50/60/70/80/90/100/110/120
RISE: + /-7° + /- 17° + /- 25°
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 132G (E:90mm)
 Remarks: 17°and 25°only in ext 60/70 / 80/ 90mm



AS-13

MATERIAL: 2D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 80
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 171G



X5-AS-108

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
WIDTH: 70/80/90/100
RISE: + / - 10 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 150G (Ext:90mm)



AS-005N

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 50/60/70/80/90/100/110
RISE: + / - 7 ° + / - 17 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 132g (E:90mm)
 Remarks: 17°only in ext 60/70 / 80/ 90mm



AS-006N

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 25.4
STEERER: Ø 28.6
EXT: 50/60/70/80/90/100/110
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 118G (E:50mm)



AS-008N

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 50/60/70/80/90/100/110
RISE: + / - 7 ° + / - 17 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 133G (E:90mm)
 Remarks: 17°only in ext 60/70 / 80/ 90mm



X5-AS-109

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
WIDTH: 70/80/90/100
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 150G (Ext:80mm)



AS-009N

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 50/ 60 /70 /80 /90 /100
RISE: + / - 7 ° + / - 17 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 129G (E:90mm)
 Remarks: 17°only in ext 60/70 / 80/ 90mm

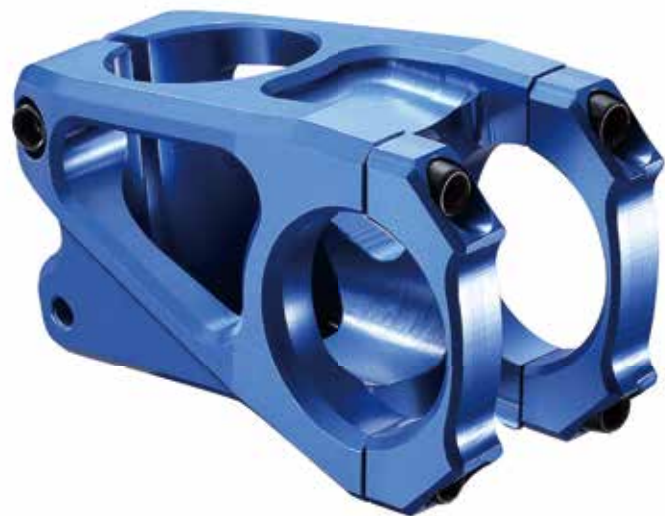




NEW

AS-660

MATERIAL: AL 6061-T6
BAR BORE: Ø 31.8
EXT: 45
RISE: 6 - 17 °
HEIGHT: 42
FINISH: Sand blasted an bk or silver
N.W./PC: 125g



NEW

AS-658

MATERIAL: AL 6061-T6
BAR BORE: Ø 31.8
EXT: 45
RISE: 6 - 17 °
HEIGHT: 42
FINISH: Sand blasted an bk or silver
N.W./PC: 125g



AS-2017

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 50/60/70/80/90/100/110
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 141G (E:90mm)



AS-1602

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 70/80/90
RISE: + / - 7 °
HEIGHT: 42
FINISH: Sand blasted an bk
N.W./PC: 175G(Ext:90mm)



AS-2018

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 50/60/70/80/90/100/110
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 143G (E:90mm)



AS-261

MATERIAL: 2D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 60/80
RISE: + / - 17 °
HEIGHT: 28
FINISH: Sand blasted an bk or silver
N.W./PC: 152G (E:60mm)



AS-106

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 70/80/90/100
RISE: + / - 25 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 126G (E:80mm)



NEW

AS-260

MATERIAL: 3D forged alloy
BAR BORE: Ø 31.8
EXT: 90
RISE: - 17 °
HEIGHT: 30
FINISH: Sand blasted an bk or silver
N.W./PC: 228g



AS-102

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 70/80/90/100
RISE: + / - 10 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 146G (E:90mm)



AS-264

MATERIAL: AL 6061-T6
BAR BORE: Ø 35 / Ø 31.8
STEERER: Ø 28.6
EXT: 60
RISE: + / - 17 °
HEIGHT: 32
FINISH: Sand blasted an bk or silver
N.W./PC: 157G (Ø:31.8mm)



AS-263

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 45
RISE: 0 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 125G



AS-302A

MATERIAL: Die-casting AL body forged cap
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 60/70/80/90/100
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 185G (E:90mm)



AS-301

MATERIAL: Die-casting AL
BAR BORE: Ø 25.4
STEERER: Ø 28.6
EXT: 60/80/90
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 179G (E:90mm)



AS-302

MATERIAL: Die-casting AL
BAR BORE: Ø 31.8
STEERER: Ø 28.6
EXT: 60/70/80/90/100
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 195G (E:90mm)



NEW

AS-303

MATERIAL: Die-casting alloy
BAR BORE: Ø 31.8
EXT: 80/60
RISE: + / - 7 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 148g



NEW

AS-261C

MATERIAL: Die-casting alloy
BAR BORE: Ø 31.8
EXT: 60/80
RISE: - 17
HEIGHT: 35
FINISH: Sand blasted an Sbk
N.W./PC: 178g



NEW

AS-08

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4/31.8
EXT: 80/60
RISE: 7 °
HEIGHT: 41
FINISH: Sand blasted an bk or silver
N.W./PC: 219.3g



NEW

AS-260C

MATERIAL: Die-casting alloy
BAR BORE: Ø 31.8
EXT: 70
RISE: - 17
HEIGHT: 28
FINISH: Sand blasted an Sbk
N.W./PC: 177g



AS-6026

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
STEERER: Ø 28.6
EXT: 90
RISE: + / - 7 + / - 15 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 211G



NEW

AS-03

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 22.2
EXT: 50
RISE: 0 °
HEIGHT: 30
FINISH: Sand blasted an bk or silver
N.W./PC: 290g



NEW

AS-304

MATERIAL: AL 6061-T6
BAR BORE: Ø 25.4
STEERER: Ø 28.6
EXT: 40
RISE: 0 °
HEIGHT: 36
FINISH: Sand blasted an bk or silver
N.W./PC: 123G



AS-305

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø22.2 / 25.4
STEERER: Ø 28.6
EXT: 50
RISE: 0 °
HEIGHT: 35
FINISH: Sand blasted an bk
N.W./PC: 323G



AS-6027

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
STEERER: Ø 28.6
EXT: 70
RISE: + / - 25 °
HEIGHT: 44
FINISH: Sand blasted an bk or silver
N.W./PC: 192G



NEW

AS-12

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
EXT: 40
RISE: + / - 7 °
HEIGHT: 45.5
FINISH: Sand blasted an bk or silver
N.W./PC: 202.9g



NEW

AS-6023

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
EXT: 90
RISE: + 10 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 228.6g



AS-05

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 22.2
EXT: 50
RISE: 0 °
HEIGHT: 32
FINISH: Sand blasted an bk or silver
N.W./PC: 305g



AS-271

MATERIAL: 3D forged AL 6061-T6
BAR BORE: Ø 25.4 Ø 31.8
STEERER: Ø 28.6
EXT: 90/105/125
RISE: 0 - 60 °
HEIGHT: 41
FINISH: Sand blasted an bk or silver
N.W./PC: 263G (E:105mm)



AS-272

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
STEERER: Ø 28.6
EX: 105/125
RISE: 0 ~ 60 °
HEIGHT: 41
FINISH: BED/High polished silver
N.W./PC: 372G (E:125mm)



NEW

AS-279

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
EXT: 90/110
RISE: 0 - 60 °
HEIGHT: 40
FINISH: Sand blasted an bk
N.W./PC: 325.6g



NEW

AS-280

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 31.8
EXT: 90/110
RISE: 0 - 60 °
HEIGHT: 40
FINISH: Sand blasted an bk
N.W./PC: 339.6g



AS-273

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
EXT: 90/110
RISE: 0 ~ 60
LENGTH: 150 ~ 180
FINISH: BED/High polished silver
N.W./PC: 465G (E:90mm)



NEW

AS-278

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 31.8
EXT: 90/110
RISE: - 10 - 50 °
LENGTH: 180/150
FINISH: BED/High polished silver
N.W./PC: 492g



NEW

AS-275

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
EXT: 90/100
RISE: 0 - 60 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 365g



NEW

AS-276

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 31.8
EXT: 90/100
RISE: 0 - 60 °
HEIGHT: 40
FINISH: Sand blasted an bk or silver
N.W./PC: 353g

STEM SERIES



NEW AS-C80

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4/22.2
EXT: 60/80
RISE: 30 °
LENGTH: 150/180
FINISH: BED/High polished silver
N.W./PC: 310g



NEW AS-C82

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4/22.2
EXT: 40
RISE: 30 °
LENGTH: 220(150/180/220)
FINISH: BED/High polished silver
N.W./PC: 390g



NEW AS-C81

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4/22.2
EXT: 40
RISE: 30 °
LENGTH: 220(180/300)
FINISH: BED/High polished silver
N.W./PC: 363g



NEW AS-268

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 25.4
EXT: 60/80
RISE: 40 °
LENGTH: 150-180
FINISH: BED/High polished silver
N.W./PC: 430G (E:60mm)



AS-269

MATERIAL: Die-casting AL 356.2/Steel or sus
BAR BORE: Ø 22.2 Ø25.4
EXT: 40
RISE: 30 °
LENGTH: 150/180/220
FINISH: BED/High polished silver
N.W./PC: 352G



AS-270

MATERIAL: Die-casting AL 356.2
BAR BORE: Ø 22.2 Ø 25.4
EXT: 80/100
RISE: - 17 °
LENGTH: 150
FINISH: BED/High polished silver
N.W./PC: 312G





HB-301BT

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 380, 400, 420, 440
REACH: 75
DROP: 120
FINISH: Sand blasted an bk
N.W./PC: 303G (W:400mm)



HB-303BT/P.G

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 380, 400, 420, 440
REACH: 75
DROP: 125
FINISH: Sand blasted an bk
N.W./PC: 382G (W:420mm)



HB-302

MATERIAL: AL 6061-T6
BAR BORE: Ø 31.8
WIDTH: 380, 400, 420, 440
REACH: 75
DROP: 120
FINISH: Sand blasted an bk
N.W./PC: 380G (W:420mm)



HB-306BT

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 380, 400, 420, 440
REACH: 90
DROP: 140
FINISH: Sand blasted an bk
N.W./PC: 316G (W:440mm)



HANDLE BAR SERIES



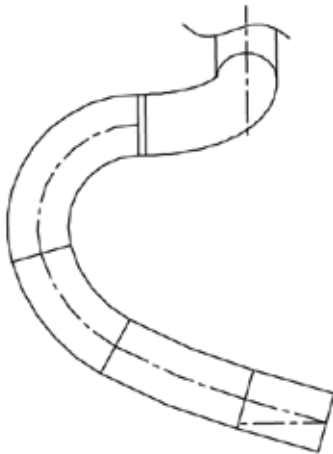
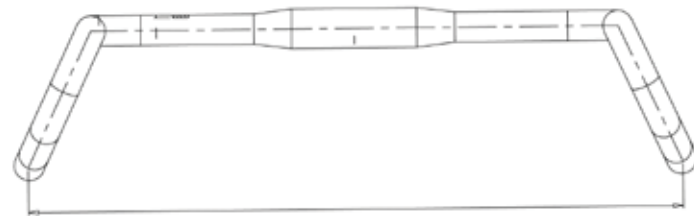
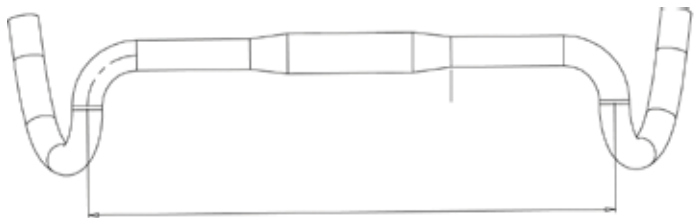
NEW **HB-300S** (OUTER 4 DEGREE)

MATERIAL: Alloy butted
BAR BORE: Ø 31.8
WIDTH: 400,420, 440
REACH: 75
DROP: 125
FINISH: Sand blasted an bk
N.W./PC: 308g



NEW **HB-300B** (OUTER 8 DEGREE)

MATERIAL: Alloy butted
BAR BORE: Ø 31.8
WIDTH: 400,420, 440
REACH: 75
DROP: 125
FINISH: Sand blasted an bk
N.W./PC: 308g



UUR HB-21BT/P.G

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700, 720,740, 760, 780, 800
BACK SWEEP: 5 ° 9 °
UP SWEEP: 0°
RISE: 0
FINISH: Sand blasted an bk
N.W./PC: 230G (W:720mm)



HB-105BT/P.G

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700, 720, 740, 760, 780, 800
BACK SWEEP: 9 °
UP SWEEP: 0 °
RISE: 10H
FINISH: Sand blasted an bk
N.W./PC: 243G (W:720mm)



X5HB-106BT

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700,720, 740, 760, 780, 800
BACK SWEEP: 5 ° 9 °
UP SWEEP: 0 °
RISE: 0
FINISH: Sand blasted an bk
N.W./PC: 220G(W:680mm)

HANDLE BAR SERIES



HB-1 2BT/P.G

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700, 720, 740, 760, 780, 800
BACK SWEEP: 9 °
UP SWEEP: 5°
RISE: 15
FINISH: Sand blasted an bk
N.W./PC: 236G (W:740mm)



HB-201 BT/P.G

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700, 720, 740, 760, 780,800
BACK SWEEP: 7 °
UP SWEEP: 5°
RISE: 25
FINISH: Sand blasted an bk
N.W./PC: 230G (W:720mm)



HB-335BT/P.G

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700, 720, 740, 760, 780, 800
BACK SWEEP: 7 °
UP SWEEP: 5°
RISE: 35
FINISH: Sand blasted an bk
N.W./PC: 239G (W:740mm)



HB-345BT/P.G

MATERIAL: AL 6061-T6 butted
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700, 720,740, 760, 780, 800
BACK SWEEP: 9 °
UP SWEEP: 5°
RISE: 45
FINISH: Sand blasted an bk
N.W./PC: 275G (W:800mm)



HB-360BT/P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700, 720, 740, 760, 780, 800
BACK SWEEP: 7 °
UP SWEEP: 5°
RISE: 60
FINISH: Sand blasted an bk
N.W./PC: 298G (W:720mm)



HB-380BT/P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 31.8
WIDTH: 620, 640, 660, 680, 700, 720, 740, 760, 780, 800
BACK SWEEP: 7 °
UP SWEEP: 5°
RISE: 80
FINISH: Sand blasted an bk
N.W./PC: 318G (W:720mm)



HB-066P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 25.4
WIDTH: 580, 600, 610
RISE: 26
FINISH: High Polished Anodized Black or Silver
N.W./PC: 271G(W:580mm)



HB-068P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 25.4
WIDTH: 580/610
BACK SWEEP: 44°
RISE: 66
FINISH: High Polished Anodized Black or Silver
N.W./PC: 299G(580mm)



HB-401P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 25.4
WIDTH: 380,400,420, 500, 540, 560, 580, 600, 620, 640, 660, 680
BACK SWEEP: 5 °
UP SWEEP: 0°
RISE: 0
FINISH: Sand blasted an bk
N.W./PC: 193G (W:580mm)



HB-501P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 25.4
WIDTH: 380,400,420, 500, 540, 560, 580, 600, 620, 640, 660, 680
BACK SWEEP: 7 °
UP SWEEP: 4°
RISE: 20
FINISH: Sand blasted an bk
N.W./PC: 235G (W:620mm)



NEW

HB-067

MATERIAL: Alloy
BAR BORE: Ø 31.8
WIDTH: 635
BACK SWEEP: 37 °
UP SWEEP: 5°
RISE: 41
FINISH: Sand blasted an bk
N.W./PC: 283.6g



HB-065P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 25.4
WIDTH: 580/600/610
HEIGHT: 110
FINISH: Sand blasted an bk
N.W./PC: 297G (W: 600mm)



HB-502P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 25.4
WIDTH: 420, 500, 540, 560, 580, 620
BACK SWEEP: 7 °
UP SWEEP: 5°
RISE: 60
FINISH: Sand blasted an bk
N.W./PC: 270G (W:560mm)



HB-503P.G

MATERIAL: AL 6061-T6
BAR BORE: Ø 25.4
WIDTH: 440
FINISH: Sand blasted an bk
N.W./PC: 273G



SP-725

MATERIAL: 3D Forged AL 6061-T6
BAR BORE: Ø27.2 Ø28.6 Ø30.4 Ø30.6
Ø30.8 Ø30.9 Ø31.6 Ø35
OFF SET: 0
LENGTH: 200,250,300, 350, 400
FINISH: SBK-SCP
N.W./PC: 333G (Ø31.6 *400L)



SP-726

MATERIAL: 3D Forged AL 6061-T6
BAR BORE: Ø27.2 Ø28.6 Ø30.4 Ø30.6 Ø30.8
Ø30.9 Ø31.6
OFF SET: 15
LENGTH: 200,250,300, 350, 400
FINISH: SBK-SCP
N.W./PC: 328G (Ø31.6*400L)



SP-711

MATERIAL: Die-casting AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6
Ø30.4 Ø30.6 Ø30.8 Ø30.9 Ø31.6Ø33.9
OFF SET: 15
LENGTH: 200,250,300, 350, 400, 580
FINISH: SBK-SCP
N.W./PC: 380G(Ø31.6 *350L)



SP-729

MATERIAL: 2D Forged AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6
Ø30.4 Ø30.6 Ø30.8 Ø30.9 Ø31.6
OFF SET: 15
LENGTH: 200,250,300, 350, 400
FINISH: SBK-SCP
N.W./PC: 318G (Ø31.6 *350)



X5-SP-102

MATERIAL: 2D Forged AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6 Ø30.4
Ø30.6 Ø30.8 Ø30.9 Ø31.6 Ø33.9
OFF SET: 20
LENGTH: 350(200, 250, 300, 350, 400,550,580)
FINISH: SBK-SCP
N.W./PC: 306G (Ø31.6 *350L)



SEAT POST SERIES



SP-DCI

MATERIAL: AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6 Ø30.4
Ø30.6 Ø30.8 Ø30.9 Ø31.6 Ø33.9
OFF SET: 0
LENGTH: 200,250,300, 350, 400, 550, 580, 650
FINISH: SBK-SCP
N.W./PC: 250G (Ø27.2 *350)



SP-609

MATERIAL: Die-casting AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6
Ø30.4 Ø30.6 Ø30.8 Ø30.9 Ø31.6
OFF SET: 15
LENGTH: 200,250,300, 350, 400
FINISH: SBK-SCP
N.W./PC: 341G (Ø31.6 *350)



SP-610

MATERIAL: Forged AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6
Ø30.4 Ø30.6 Ø30.8 Ø30.9 Ø31.6
OFF SET: 15
LENGTH: 200, 250, 300, 350, 400
FINISH: SBK-SCP
N.W./PC: 328G (Ø31.6 *350)



SP-105

MATERIAL: Forged AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6 Ø30.4
Ø30.6 Ø30.8 Ø30.9 Ø31.6 Ø33.9
OFF SET: 15
LENGTH: 200,250,300, 350, 400,550,580,650
FINISH: SBK-SCP
N.W./PC: 326G (Ø31.6 *350L)



SP-710

MATERIAL: Die-casting AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6
Ø30.4 Ø30.6 Ø30.8 Ø30.9 Ø31.6
OFF SET: 15
LENGTH: 200,250,300, 350, 400
FINISH: SBK-SCP
N.W./PC: 337G (Ø31.6 *350L)



NEW

SP-369

MATERIAL: 2D Forged AL 6061-T6
BAR BORE: Ø27.2 Ø28.6 Ø30.4 Ø30.6 Ø30.8
Ø30.9 Ø31.6 Ø33.9
OFF SET: 0
LENGTH: 200,250,300, 350, 400,
550, 580, 650
FINISH: SBK-SCP
N.W./PC: 297.5G (Ø31.6 *350L)

SEAT POST SERIES



SP-368

MATERIAL: 2D Forged AL 6061-T6
BAR BORE: Ø27.2 Ø28.6 Ø30.4 Ø30.6 Ø30.8
Ø30.9 Ø31.6 Ø33.9
OFF SET: 0
LENGTH: 200,250,300, 350, 400,
550, 580, 650
FINISH: SBK-SCP
N.W./PC: 333G (Ø31.6 *400L)



X9-SP-901

MATERIAL: 2D forged head 6061 T6,
Carbon shaft
BAR BORE: Ø27.2 Ø31.6
OFF SET: 20
LENGTH: 300, 350, 400
FINISH: 3K, UD
N.W./PC: 280G (Ø31.6 *350L)



SP-109

MATERIAL: 2D Forged AL 6061-T6
OFF SET: 20
LENGTH: 300, 350, 400, 580
FINISH: SBK-SCP
N.W./PC: 341G (300L)



SP-712

MATERIAL: AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6
Ø30.4 Ø30.6 Ø30.8 Ø30.9 Ø31.6
OFF SET: 15
LENGTH: 200,250,300, 350, 400
FINISH: SBK-SCP
N.W./PC: 307G (Ø31.6 *350L)



SP-302

MATERIAL: AL 6061-T6
BAR BORE: Ø25.4 Ø26.8 Ø27.2 Ø28.6
Ø30.4 Ø30.6 Ø30.8 Ø30.9
Ø31.6 Ø31.8 Ø33.9
OFF SET: 0
LENGTH: 200,250,300, 350, 400,520,550
FINISH: SBK-SCP
N.W./PC: 173G (Ø31.6 *350L)



SP-302A



BE-316

MATERIAL: Die-casting AL 6061-T6
BAR BORE: Ø 22.2
WIDTH: 80
FINISH: Black
N.W./PC: 127.4G



BE-317

MATERIAL: Die-casting AL 6061-T6
BAR BORE: Ø 22.2
WIDTH: 110
FINISH: Black
N.W./PC: 200G



SH-01

AL6061-T6
Ø28.6x124mm/138mm
FINISH: SBK-SCP
N.W./PC: 190G / 200G



MA-005

AL6061-T6
N.W./PC: 60G



NEW

MA-006

MATERIAL: ALLOY 6061
HEIGHT: 115
WIDTH: 70
FINISH: Anodized color painting
N.W./PC: 24.5G

SEAT CLAMP SERIES



YX-049 ALLOY

Diameter: Ø 31.8x15mm
 Ø 35.0x15mm
FENISH: SBK-SCP
N.W./PC: 38.6G (Ø 35.0x15mm)



NEW

YX-050N ALLOY

Diameter: Ø 31.8x15mm
 Ø 35.0x15mm
FENISH: SBK-SCP
N.W./PC: 42G (Ø 35.0x15mm)



YX-052 ALLOY

Diameter: Ø 31.8x15mm
 Ø 35.0x15mm
FENISH: SBK-SCP
N.W./PC: 41.6G (Ø 31.8x15mm)

SEAT CLAMP SERIES



YX-053F-D ALLOY

Diameter: Ø 40x20mm
Ø 41x25mm
FENISH: SBK-SCP
N.W./PC:63.8G (Ø 40x20mm)



YX-057C ALLOY

Diameter: Ø 31.8x15mm
Ø 35.0x15mm
FENISH: SBK-SCP
N.W./PC:54.2G (Ø 35.0x15mm)



NEW

YX-048 ALLOY

Diameter: Ø31.8*15mm
Ø35*15mm
FENISH: SBK-SCP
N.W./PC:50G(Ø35*15mm)



YX-058 ALLOY

Diameter: Ø 31.8x13mm
Ø 35.0x13mm
FENISH: SBK-SCP
N.W./PC:30.8G (Ø 35.0x15mm)



YX-059

Diameter: Ø 25.4x 13mm
Ø 28.6x13mm
Ø 31.8x13mm
Ø 35.0x13mm
FENISH: SBK-SCP
N.W./PC:24.8G (Ø 35.0x13mm)



YX-02

AL6061-T6
BARBORE: Ø28.75 x Ø36 / Ø25.45 x Ø31.8 /
Ø28.6 x Ø34 / Ø25.4 x Ø28.6/ Ø28.6 x Ø31.8
LENGTH: 3/ 5 /10 / 15
FENISH: Sand blasted anodized black/ Silver
N.W./PC:6.5G (10MM Ø28.75 x Ø36)



YX-060

Diameter: Ø 25.4x 13mm
Ø 28.6x13mm
Ø 31.8x13mm
Ø 35.0x13mm
FENISH: SBK-SCP
N.W./PC:23.9G (Ø 28.6x13mm)



YX-03

AL6061-T6
BARBORE: M6 M8
LENGTH: 45/ 50 / 55 / 60
FENISH: Barreled anodized colors
N.W./PC:38.7G(60MM)



YX-109

FENISH: SBK-SCP
N.W./PC:70.4G



YX-04

AL6061-T6
BARBORE: M6 M8
LENGTH: 45/ 50 / 55 / 60
FENISH: Barreled anodized colors
N.W./PC:38.6G (60MM)





TP-06 弯头单节

MATERIAL: 3D forged alloy
BAR BORE: 无牙 / 右折
EXT: 乐行弯（14MM*30MM）（上下内走线孔铰链条中心至横把中心 370MM）
RISE: 0 °
FINISH: BED/High polished silver



TP-05 单节

MATERIAL: 3D forged alloy
BAR BORE: 有牙 / 左折（右折）
EXT: Ø25.4*345*30(Ø25.4*63MM)
RISE: 9°(12°-9°)
FINISH: BED/High polished silver



TP-024 双节

MATERIAL: Die-casting alloy
BAR BORE: 无牙 / 左折
EXT: Ø25.4*220*210*55(内管 Ø28.6)
RISE: 0 °
FINISH: BED/High polished silver



TP-03 单节

MATERIAL: 3D forged alloy
BAR BORE: 无牙 / 左折
EXT: Ø25.4*275*30
RISE: 12°(9°)
FINISH: BED/High polished silver



TP-01 双节

MATERIAL: 3D forged alloy
BAR BORE: 无牙 / 左折 (右折)
EXT: Ø25.4*220*240*30(内管 Ø28.6)
RISE: 12°(9°)
FINISH: BED/High polished silver



TP-02 双节

MATERIAL: 3D forged alloy
BAR BORE: 无牙 / 左折 (右折)
EXT: Ø25.4*160*240*30(内管 Ø28.6)
RISE: 12°(0°-9°)
FINISH: BED/High polished silver

FOLDER SERIES



TP-07

MATERIAL: forged alloy
BAR BORE: 无牙 / 后折
EXT: 55.5*61(55*61*51.5)*(728*772)
RISE: 0°
FINISH: BED/High polished silver



TP-09

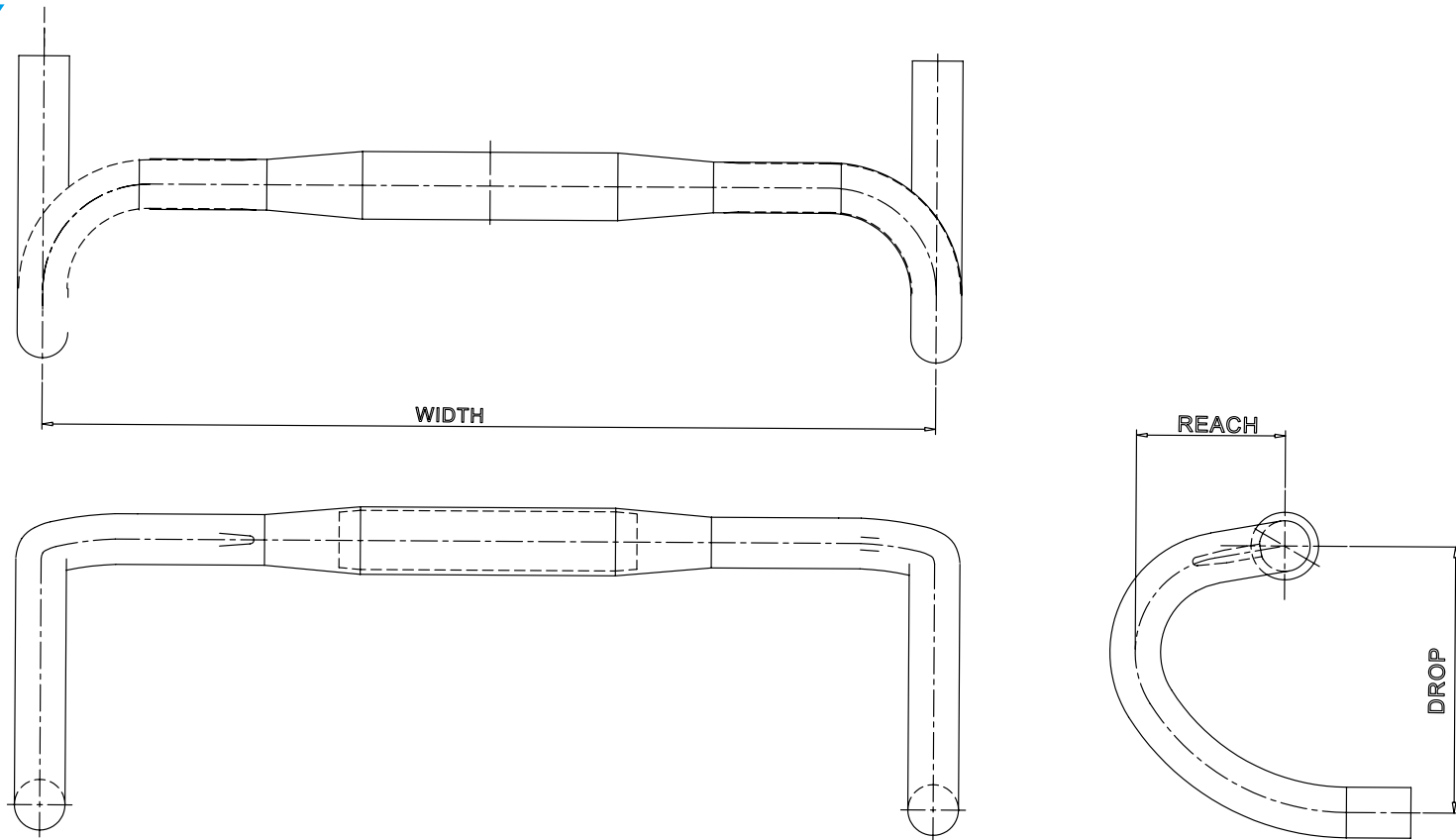
MATERIAL: forged alloy
BAR BORE: 无牙 / 后折
EXT: Ø 28.6*30*595
RISE: 0°
FINISH: BED/High polished silver



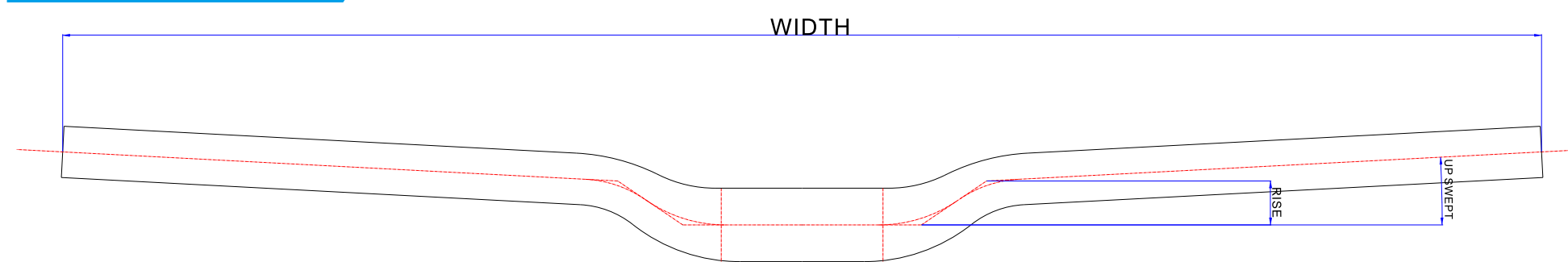
TP-08

MATERIAL: forged alloy
BAR BORE: 无牙 / 后折
EXT: (40*33.5)*(33*28.4)
RISE: 0°
FINISH: BED/High polished silver

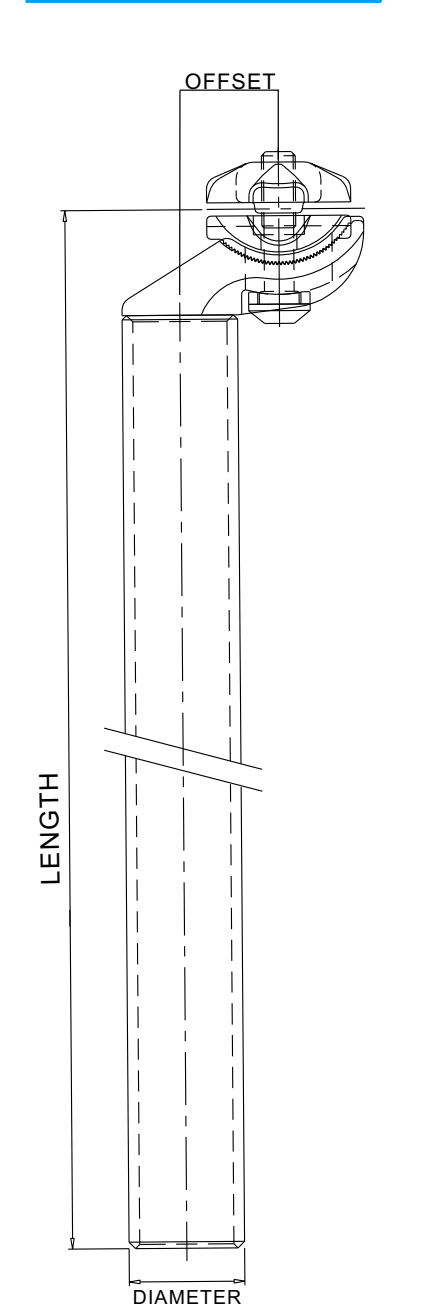
ROAD HANDLE BAR



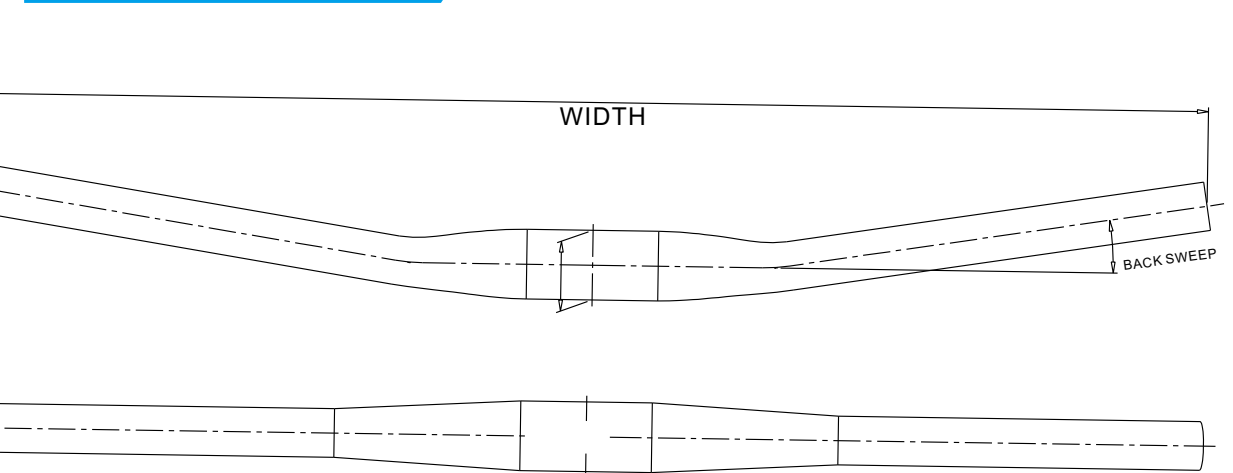
RISE HANDLE BAR



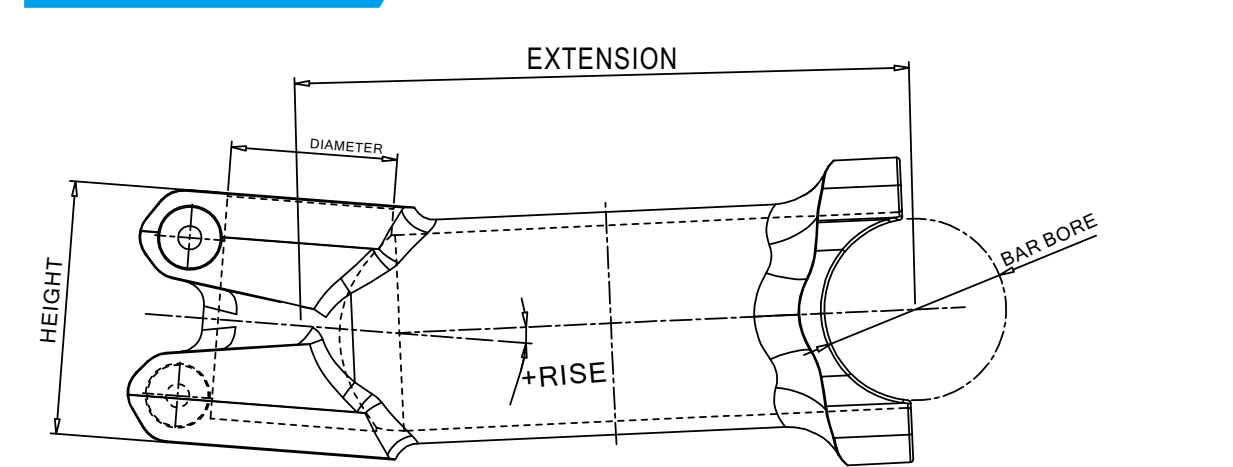
SEAT POST



FLAT HANDLE BAR



STEM





Page	Model	QYT/CTN(PCS)	CBM/CTN	N.W./CTN (KGS)	G.W./CTN (KGS)	N.W./PC (KGS)
4	AS-35	100	0.035 (E:90mm)	12.8	13.8	0.128
4	HB-35BT	50	0.050 (W:720mm)	13.8	14.8	0.276
4	AS-235	100	0.0228(44*33*24)	14.0	15.0	0.15
5	AS-007N	100	0.035 (E:90mm)	13.2	14.2	0.132
6	AS-13	100	0.035 (E:80mm)	17.1	18.1	0.171
6	X5-AS-108	100	0.035 (E:90mm)	15	16	0.150
6	X5-AS-109	100	0.035 (E:80mm)	15	16	0.150
7	AS-005N	100	0.035 (E:90mm)	13.2	14.2	0.132
7	AS-006N	100	0.035 (E:50mm)	11.8	12.8	0.118
7	AS-008N	100	0.035 (E:90mm)	13.3	14.3	0.133
7	AS-009N	100	0.035 (E:90mm)	12.9	13.9	0.129
9	AS-2017	100	0.035 (E:90mm)	14.1	15.1	0.141
9	AS-2018	100	0.035 (E:90mm)	14.3	15.3	0.143
9	AS-1602	100	0.035 (E:90mm)	17.5	18.5	0.175
10	AS-106	100	0.035 (E:80mm)	12.6	13.6	0.126
10	AS-261	100	0.035 (E:60mm)	15.2	16.2	0.152
10	AS-264	100	0.035 (E:80mm)	15.7	16.7	0.157
11	AS-102	100	0.035 (E:90mm)	14.6	15.6	0.146
11	AS-263	100	0.035 (E:45mm)	12.5	13.5	0.125
11	AS-260	100	0.0228(44*33*24)	21.8	22.8	0.228
12	AS-302A	100	0.035 (E:90mm)	18.5	19.5	0.185
12	AS-302	100	0.035 (E:90mm)	19.5	20.5	0.195
12	AS-301	100	0.035 (E:90mm)	17.9	18.9	0.179
12	AS-303	100	0.035 (44*33*24)	13.8	14.8	0.148
13	AS-08	100	0.035 (44*33*24)	20.9	21.9	0.219
13	AS-261C	100	0.035 (44*33*24)	16.8	17.8	0.178
13	AS-260C	100	0.035 (44*33*24)	16.7	17.7	0.177
14	AS-6026	100	0.035 (E:90mm)	21.1	22.1	0.211
14	AS-6027	100	0.035 (E:70mm)	19.2	20.2	0.192
14	AS-03	100	0.035 (44*33*24)	28.0	29.0	0.290

Page	Model	QYT/CTN(PCS)	CBM/CTN	N.W./CTN (KGS)	G.W./CTN (KGS)	N.W./PC (KGS)
14	AS-12	100	0.035 (44*33*24)	20.9	21.9	0.202
15	AS-304	100	0.035 (E:40mm)	12.3	13.3	0.123
15	AS-305	100	0.03 (E:50mm)	32.3	33.3	0.323
15	AS-6023	100	0.035 (44*33*24)	21.8	22.8	0.228
15	AS-05	100	0.035 (44*33*24)	29.5	30.5	0.305
16	AS-271	100	0.035 (E:105mm)	26.3	27.3	0.263
16	AS-272	100	0.035 (E:125mm)	37.2	38.2	0.372
16	AS-273	100	0.035 (E:90mm)	46.5	47.5	0.465
16	AS-278	50	0.035 (44*33*24)	23.6	24.6	0.492
17	AS-279	50	0.035 (44*33*20)	14.6	15.6	0.325
17	AS-280	50	0.035 (44*33*20)	16	17	0.339
17	AS-275	50	0.035 (44*33*20)	17.25	18.25	0.365
17	AS-276	50	0.035 (44*33*20)	16.65	17.65	0.353
18	AS-C80	100	0.035 (44*33*24)	30.0	31.0	0.310
18	AS-C81	50	0.035 (44*33*24)	17.15	18.15	0.363
18	AS-C82	50	0.035 (44*33*24)	16.6	17.6	0.390
18	AS-268	100	0.035 (E:60mm)	43	44	0.430
19	AS-269	100	0.035 (E:40mm)	35.2	36.2	0.352
19	AS-270	100	0.035 (E:80mm)	31.2	32.2	0.312
21	HB-301BT	30	0.072 (W:400mm)	9.09	10.09	0.303
21	HB-302	30	0.072 (W:420mm)	11.4	12.4	0.380
21	HB-303BT	30	0.072 (W:420mm)	11.46	12.46	0.382
21	HB-306BT	30	0.072 (W:440mm)	9.48	10.48	0.316
22	HB-300	30	0.072 (64*34*30)	8.24	9.24	0.308
22	HB-300S	30	0.072 (64*34*30)	8.24	9.24	0.308
23	HB-21BT	50	0.050 (W:720mm)	11.5	12.5	0.230
23	HB-105BT	50	0.050 (W:720mm)	12.15	13.15	0.243
23	X5 HB-106BT	50	0.050 (W:680mm)	11	12	0.220
24	HB-12BT	50	0.050 (W:740mm)	11.8	12.8	0.236
24	HB-201BT	50	0.050 (W:720mm)	11.5	12.5	0.230

Page	Model	QYT/CTN(PCS)	CBM/CTN	N.W./CTN (KGS)	G.W./CTN (KGS)	N.W./PC (KGS)
24	HB-335BT	50	0.050 (W:740mm)	11.95	12.95	0.239
25	HB-345BT	50	0.050 (W:800mm)	13.75	14.75	0.275
25	HB-360BT	50	0.050 (W:720mm)	14.9	15.9	0.298
25	HB-380BT	50	0.050 (W:720mm)	15.9	16.9	0.318
26	HB-065	50	0.072 (W:600mm)	14.85	15.85	0.297
26	HB-066	50	0.072 (W:580mm)	13.55	14.55	0.271
26	HB-067	100	0.049 (74*37*18)	14.6	15.6	0.283
26	HB-068	50	0.072 (W:580mm)	14.95	15.95	0.299
27	HB-401	50	0.050 (W:580mm)	9.65	10.65	0.193
27	HB-501	50	0.050 (W:620mm)	11.75	12.75	0.235
27	HB-502	50	0.050 (W:560mm)	13.5	14.5	0.270
27	HB-503	50	0.050 (W:440mm)	13.65	14.65	0.273
28	SP-725	50	0.035 (Ø31.6*400mm)	16.65	17.65	0.333
28	SP-726	50	0.035 (Ø31.6*400mm)	16.4	17.4	0.328
29	SP-711	50	0.035 (Ø31.6*350mm)	19	20	0.380
29	SP-729	50	0.035 (Ø31.6*350mm)	15.9	16.9	0.318
29	X5-SP-102	50	0.035 (Ø31.6*350mm)	15.3	16.3	0.306
30	SP-DC1	50	0.035 (Ø31.6*350mm)	11.4	12.4	0.228
30	SP-609	50	0.035 (Ø31.6*350mm)	17.05	18.05	0.341
30	SP-610	50	0.035 (Ø31.6*350mm)	16.4	17.4	0.328
31	SP-105	50	0.035 (Ø31.6*350mm)	16.3	17.3	0.326
31	SP-710	50	0.035 (Ø31.6*350mm)	16.85	17.85	0.337
32	SP-369	50	0.036 (Ø31.6*400mm)	16.65	17.65	0.297
32	SP-368	50	0.036 (Ø31.6*400mm)	16.65	17.65	0.333
32	X9-SP-901	50	0.036 (Ø31.6*350mm)	14	15	0.280
32	SP-109	50	0.035 (300mm)	17.05	18.05	0.341
33	SP-712	50	0.035 (Ø31.6*350mm)	15.35	16.35	0.307
33	SP-302	100	0.035 (Ø31.6*350mm)	17.3	18.3	0.173

NO.	FINISH	DESCRIPTION	表面處理
1	BARREL	Barrel	震動打亮
2	B.A.S	Barrel Anodized Silver	水磨陽極本色
3	BED	Electric-Deposit Black	電著黑
4	MCF	Matt Carbon Finish	碳纖消光本色
5	GCF	Glossy Carbon Finish	碳纖亮光本色
6	CP	Chrome-Plating	電鍍
7	D.SF	Dry Satin Finish	電鍍粉體 SF
8	H.A.BK	Hi-Polish Anodized Black	麻輪陽極黑色
9	H.A.BL	Hi-Polish Anodized Blue	麻輪陽極藍色
10	H.A.P	Hi-Polish Anodized Purple	麻輪陽極紫色
11	H.A.RD	Hi-Polish Anodized Red	麻輪陽極紅色
12	H.A.S	Hi-Polish Anodized Silver	麻輪陽極本色
13	H.P.S	Hi-Polish Silver	麻輪本色
14	HS.A.S	Hi-Polish Satin Anodized Silver	麻輪霧面陽極本色
15	LS.A.S	Lathe Satin Anodized Silver	車削霧面陽極本色
16	L.A.S	Lathe Anodized Silver	車削陽極本色
17	L.A.BK	Lathe Anodized Black	車削陽極黑色
18	MABK	Machined Anodized Black	CNC 陽極黑色
19	MSBED	Matt Electric-Deposit Black	消光電著黑
20	SSBED	Sand Blast Satin Electric-Deposit Black	噴砂霧面電著黑色
21	P.C.BL	Powder Coating Blue	粉體烤漆藍色
22	P.C.RD	Powder Coating Red	粉體烤漆紅色
23	P.C.Y	Powder Coating Yellow	粉體烤漆黃色
24	RAW	Raw	毛胚
25	S.BED	Sand Blast Electric-Deposit Black	噴砂電著黑色
26	SS.A.BK	Sand Blast Satin Anodized Black	噴砂霧面陽極黑色
27	SS.A.S	Sand Blast Satin Anodized Silver	噴砂霧面陽極本色
28	HPP	High end Hi-Polish	鏡面拋光
29	HPPC	High-end Hi-Polish Clear Coating	鏡面拋光加金油
30	SSAG	Sand Blast Satin Anodized Grey	噴砂鐵灰色



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