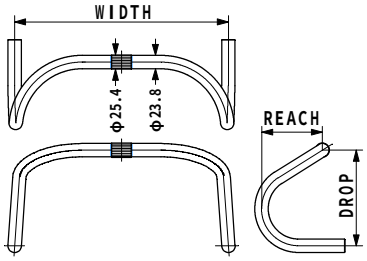
No.35
2022

NITTO

approved by "KEIRIN"
Professional Races in Japan
本品はＪＫＡの競走車部品
適合認定品です



B123 Steel

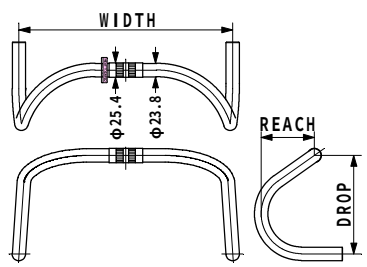


- MATERIAL／STEEL TUBE
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER

MODEL	WIDTH	DROP	REACH	WEIGHT
B123-34	340	170	108	700 g
B123-35	350			710 g
B123-36	360			720 g
B123-37	370			730 g
B123-38	380			740 g
B123-39	390			750 g
B123-40	400			760 g



B123AA

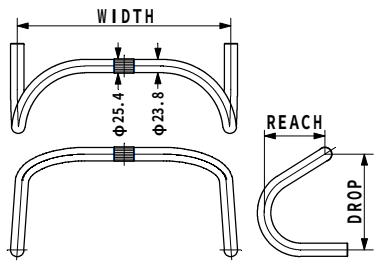


- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B123AA-35	350	175	95	325 g
B123AA-36	360			330 g
B123AA-37	370			335 g
B123AA-38	380			340 g
B123AA-39	390			345 g
B123AA-40	400			350 g



B123Cr.Mo.

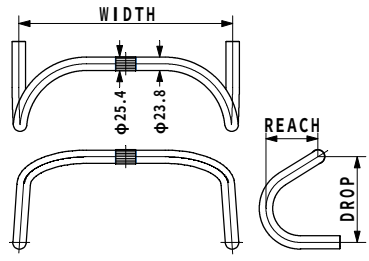


- MATERIAL／CrMo STEEL TUBE
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER

MODEL	WIDTH	DROP	REACH	WEIGHT
B123CrMo-34	340	170	108	665 g
B123CrMo-35	350			675 g
B123CrMo-36	360			685 g
B123CrMo-37	370			695 g
B123CrMo-38	380			705 g
B123CrMo-39	390			715 g
B123CrMo-40	400			725 g
B123CrMo-41	410			735 g
B123CrMo-42	420			745 g



B125 Steel

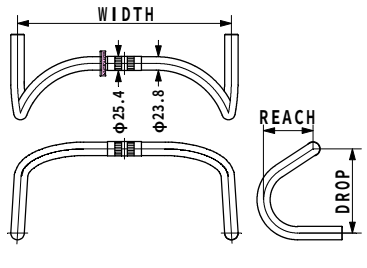


- MATERIAL／STEEL TUBE
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER

MODEL	WIDTH	DROP	REACH	WEIGHT
B125-36	360	152	92	660 g
B125-37	370			670 g
B125-38	380			680 g
B125-39	390			690 g
B125-40	400			700 g
B125-41	410			710 g
B125-42	420			720 g



B125AA

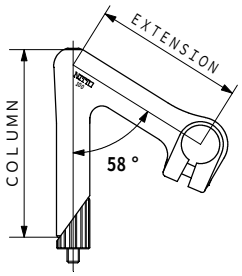


- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B125AA-35	350	150	88	305 g
B125AA-36	360			310 g
B125AA-37	370			315 g
B125AA-38	380			320 g
B125AA-39	390			325 g
B125AA-40	400			330 g

N.J.PRO AA



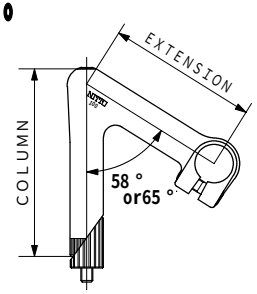


- MATERIAL／FORGED ALUMINUM
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- COLOR／SILVER ANODIZED

MODEL	EXTENSION	COLUMN	WEIGHT
N.J.PRO AA 80	80	125	280g
N.J.PRO AA 90	90		290g
N.J.PRO AA 100	100		300g
N.J.PRO AA 110	110		310g
N.J.PRO AA 120	120		320g

N.J.PRO58°,65°



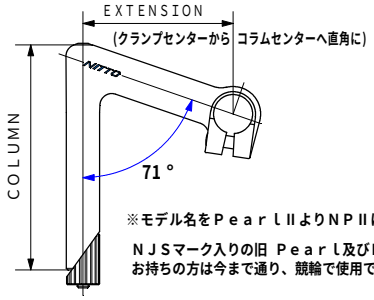


- MATERIAL／FORGED STEEL
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- COLOR／SILVER

MODEL	EXTENSION	COLUMN	WEIGHT
N.J.PRO 70	70	125	365g
N.J.PRO 75	75		373g
N.J.PRO 80	80		380g
N.J.PRO 85	85		388g
N.J.PRO 90	90		395g
N.J.PRO 95	95		402g
N.J.PRO 100	100		410g
N.J.PRO 105	105		418g
N.J.PRO 110	110		426g
N.J.PRO 115	115		434g
N.J.PRO 120	120		442g
N.J.PRO 125	125		450g
N.J.PRO 130	130		458g
N.J.PRO 135	135		467g
N.J.PRO 140	140		475g

NP II





※モデル名をＰｅａｒｌⅡよりＮＰⅡに変更いたします。
ＮＪＳマーク入りの旧 Ｐｅａｒｌ及びＰｅａｒｌⅡを、
お持ちの方は今まで通り、競輪で使用できます。

MODEL	EXTENSION	COLUMN	WEIGHT
NP II 8	80	150	300g
NP II 9	90		315g
NP II 10	100		330g
NP II 11	110		345g
NP II 12	120		360g

- MATERIAL／FORGED ALUMINUM
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- COLOR／SILVER ANODIZED

NJ-89



NJS girls keirin stem

- MATERIAL／FORGED ALUMINUM
- BAR CLAMP／φ25.4mm
- POST CLAMP／φ28.6mm
- ANGLE／73 °
- COLOR／SILVER ANODIZED

MODEL	EXTENSION	WEIGHT
NJ-89 60	60	140g
NJ-89 70	70	144g
NJ-89 80	80	148g
NJ-89 90	90	152g
NJ-89 100	100	156g
NJ-89 110	110	160g
NJ-89 120	120	164g

※ ｆｏｒ Ｂ１２３ＡＡ、Ｂ１２５ＡＡ
※ 適用ハンドルバー Ｂ１２３ＡＡ、Ｂ１２５ＡＡ

TRACK RACING SEAT POST

Two-Bolt type, tighten from bottom of the clamp.
トラックレース用 シートピラー
２本のボルトで下から締める構造

NJ·SP72



NJ·SP72-W44

- MATERIAL／FORGED ALUMINUM
- POST DIAM／φ27.2
  ／φ27.0
  ／φ26.8
- LENGTH／210，250mm
- SADDLE RAIL WIDTH／44mm
- OFFSET／22mm
- WEIGHT／270，290g
- COLOR／SILVER ANODIZED



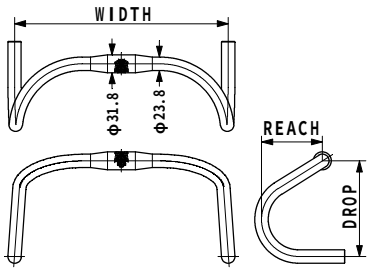
NJ·SP72-W30

- MATERIAL／FORGED ALUMINUM
- POST DIAM／φ27.2
  ／φ27.0
  ／φ26.8
- LENGTH／210，250mm
- SADDLE RAIL WIDTH／30mm
- OFFSET／22mm
- WEIGHT／245，265g
- COLOR／SILVER ANODIZED

Track Racing　Over sized

B123CrMo-SSB



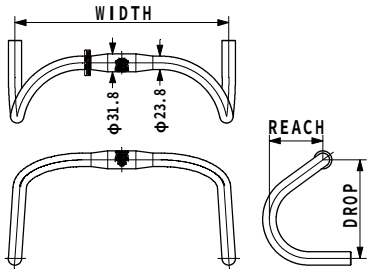


■ MATERIAL／CrMo STEEL TUBE
■ CENTER DIA／φ31.8
■ BAR DIA／φ23.8
■ COLOR／SILVER

MODEL	WIDTH	DROP	REACH	WEIGHT
B123CrMo-SSB 370	370	170	108	560 g
B123CrMo-SSB 380	380			570 g
B123CrMo-SSB 390	390			580 g
B123CrMo-SSB 400	400			590 g
B123CrMo-SSB 420	420			600 g

B123AA-SSB



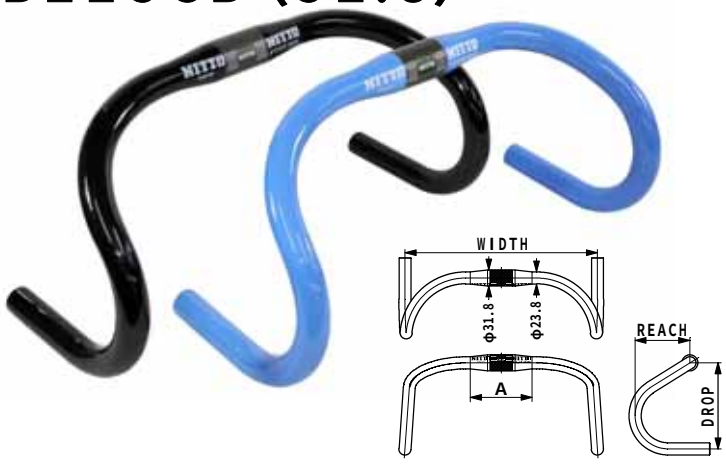


■ MATERIAL／HEAT TREATED ALUMINUM
■ CENTER DIA／φ31.8
■ BAR DIA／φ23.8
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B123AA-SSB 370	370	175	95	340 g
B123AA-SSB 380	380			345 g
B123AA-SSB 390	390			350 g
B123AA-SSB 400	400			355 g
B123AA-SSB 420	420			360 g

CARBON DROPBAR

B123CB (31.8)

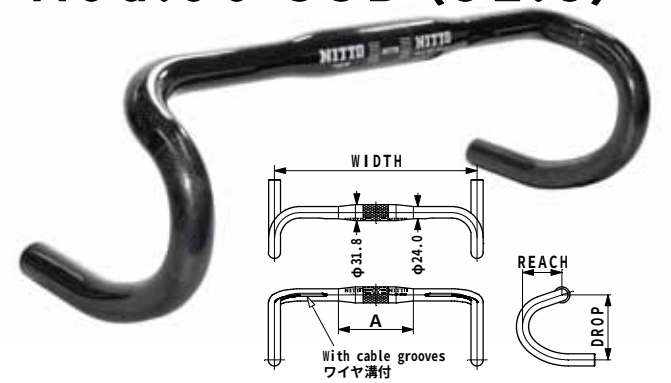


CARBON DROPBAR (for TRACK)

■MATERIAL／CARBON FIBER
■CENTER DIAM／φ31.8
■BAR DIAM／φ23.8
■COLOR／BLACK ／BLUE

MODEEL	WIDTH	A	DROP	REACH	WEIGHT
B123CB W370	370	112	170	108	242 g
B123CB W380	380	122			247 g
B123CB W390	390	132			252 g
B123CB W400	400	142			257 g

Mod.90 SSB (31.8)



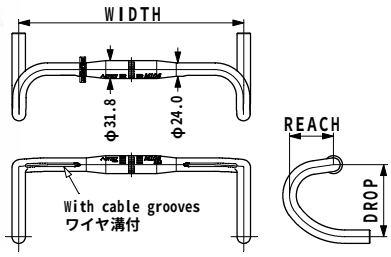
CARBON DROPBAR (for ROAD)

■MATERIAL／CARBON FIBER
■CENTER DIAM／φ31.8
■BAR DIAM／φ24.0
■COLOR／BLACK

MODEEL	WIDTH	A	DROP	REACH	WEIGHT
Mod.90 SSB W400	400	148	128	78	243 g

M106 SSB(31.8)



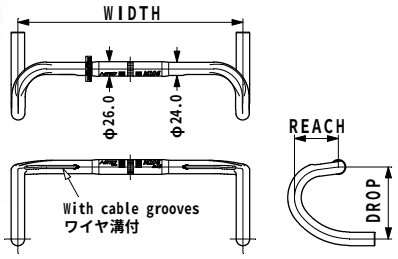


■MATERIAL／HEAT TREATED ALUMINUM
■CENTER DIAM／φ31.8
■BAR DIAM／φ24.0
■COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
M106SSB-380	380	128	78	330 g
M106SSB-400	400			340 g
M106SSB-420	420			350 g

M106 NAS



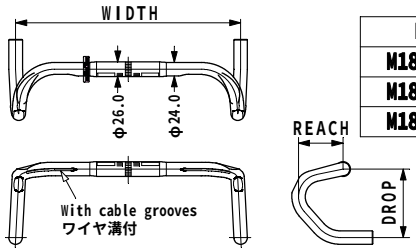


■MATERIAL／HEAT TREATED ALUMINUM
■CENTER DIAM／φ26.0
■BAR DIAM／φ24.0
■COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
M106NAS-380	380	128	78	300 g
M106NAS-400	400			310 g
M106NAS-420	420			320 g

M186 STI



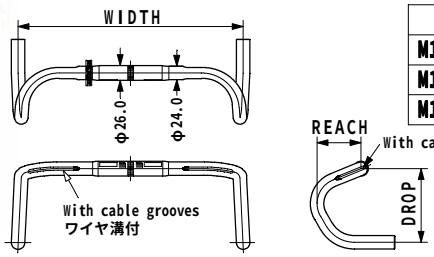


■MATERIAL／HEAT TREATED ALUMINUM
■CENTER DIAM／φ26.0
■BAR DIAM／φ24.0
■COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
M186STI-380	380	122	80	300 g
M186STI-400	400			305 g
M186STI-420	420			310 g

M190Euro80





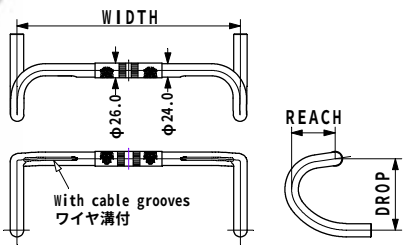
With double cable grooves 前後ワイヤ溝付

■MATERIAL／HEAT TREATED ALUMINUM
■CENTER DIAM／φ26.0
■BAR DIAM／φ24.0
■COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
M190Euro80-380	380	131	80	310 g
M190Euro80-400	400			315 g
M190Euro80-420	420			320 g

M151AAF





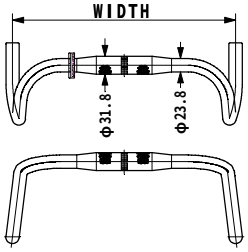
■MATERIAL／ALUMINUM
■CENTER DIAM／φ26.0
■BAR DIAM／φ24.0
■COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
M151AAF-380	380	128	78	325 g
M151AAF-400	400			330 g
M151AAF-420	420			335 g
M151AAF-440	440			365 g
M151AAF-460	460			370 g

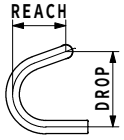
B105AA-SSB(31.8)



■ MATERIAL
／HEAT TREATED ALUMINUM
■ CENTER DIAM／φ31.8
■ BAR DIAM／φ23.8
■ COLOR／SILVER
BLACK ANODIZED



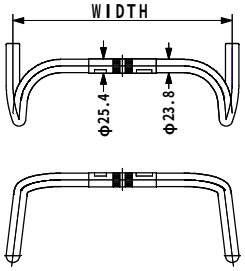
MODEL	WIDTH	DROP	REACH	WEIGHT
B105AA-SSB-400	400	135	95	360 g
B105AA-SSB-420	420			370 g
B105AA-SSB-440	440			380 g



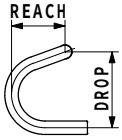
B105AA



■ MATERIAL／ALUMINUM
■ CENTER DIAM／φ25.4
■ BAR DIAM／φ23.8
■ COLOR／SILVER ANODIZED



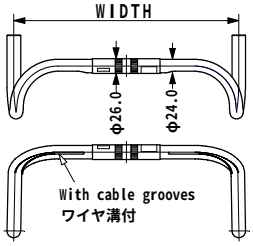
MODEL	WIDTH	DROP	REACH	WEIGHT
B105AA-370	370	135	95	300 g
B105AA-380	380			305 g
B105AA-390	390			310 g
B105AA-400	400			315 g
B105AA-410	410			320 g
B105AA-420	420			325 g



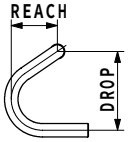
Neat Mod.185



■ MATERIAL／ALUMINUM
■ CENTER DIAM／φ26.0
■ BAR DIAM／φ24.0
■ COLOR／SILVER ANODIZED



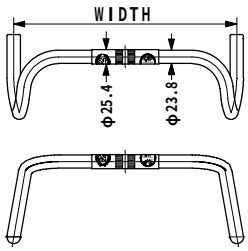
MODEL	WIDTH	DROP	REACH	WEIGHT
Neat Mod.185-380	380	140	82	330 g
Neat Mod.185-400	400			340 g
Neat Mod.185-420	420			350 g



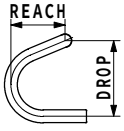
B115AA



■ MATERIAL／ALUMINUM
■ CENTER DIAM／φ25.4
■ BAR DIAM／φ23.8
■ COLOR／SILVER ANODIZED

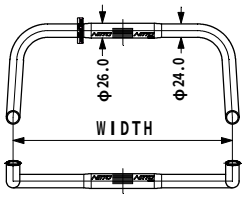


MODEL	WIDTH	DROP	REACH	WEIGHT
B115AA-380	380	140	100	315 g
B115AA-400	400			325 g
B115AA-420	420			335 g
B115AA-440	440			390 g
B115AA-450	450			395 g





RB-018

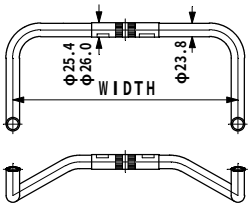


■ MATERIAL／HEAT TREATED ALUMINUM
■ CENTER DIAM／φ26.0
■ BAR DIAM／φ24.0
■ COLOR／LIGHT GRAY ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
RB-018-380	380	0	154	260 g
RB-018-390	390			265 g
RB-018-400	400			270 g
RB-018-420	420			275 g



RB-021

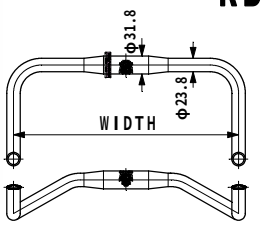


■ MATERIAL／ALUMINUM
■ CENTER DIAM／φ25.4/φ26.0
■ BAR DIAM／φ23.8
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
RB-021-380	380	60	167	265 g
RB-021-400	400			270 g
RB-021-420	420			275 g



RB-021-SSB (31.8)

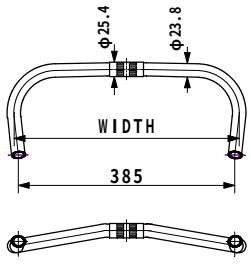


■MATERIAL／HEAT TREATED ALUMINUM
■CENTER DIAM／φ31.8
■BAR DIAM／φ23.8
■COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
RB-021AA-SSB-380	380	60	167	275 g
RB-021AA-SSB-400	400			280 g
RB-021AA-SSB-420	420			285 g



RB-010

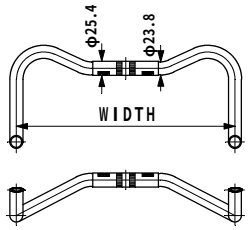


■ MATERIAL／ALUMINUM
■ CENTER DIAM／φ25.4
■ BAR DIAM／φ23.8
■ COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
RB-010	400	27	152	295 g



RB-030

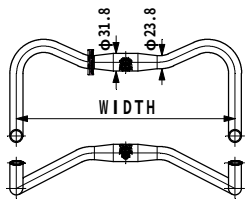


■ MATERIAL／ALUMINUM
■ CENTER DIAM／φ25.4
■ BAR DIAM／φ23.8
■ COLOR／SILVER

MODEL	WIDTH	DROP	REACH	WEIGHT
RB-030-380	380	65	135	255 g
RB-030-400	400			260 g
RB-030-420	420			265 g
RB-030-440	440			325 g



RB-030-SSB (31.8)



■ MATERIAL／HEAT TREATED ALUMINUM
■ CENTER DIAM／φ31.8
■ BAR DIAM／φ23.8
■ COLOR／SILVER

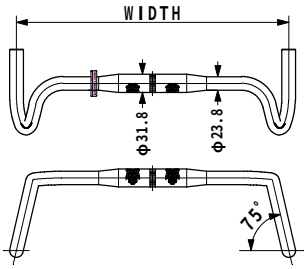
MODEL	WIDTH	DROP	REACH	WEIGHT
RB-030-SSB-380	380	65	135	255 g
RB-030-SSB-400	400			260 g
RB-030-SSB-420	420			265 g
RB-030-SSB-440	440			270 g

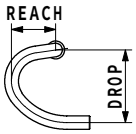


M137 SSB

■ MATERIAL／HEAT TREATED ALUMINUM
■ CENTER DIAM／φ31.8
■ BAR DIAM／φ23.8
■ COLOR／SILVER
BLACK ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
M137 SSB-480	480	128	78	365 g
M137 SSB-500	500			375 g
M137 SSB-520	520			385 g
M137 SSB-540	540			400 g



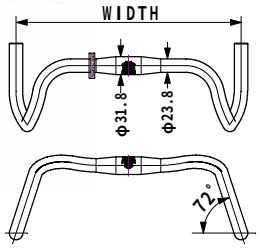


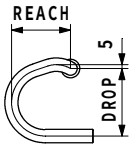


B135AA-SSB

■ MATERIAL／HEAT TREATED ALUMINUM
■ CENTER DIAM／φ31.8
■ BAR DIAM／φ23.8
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B135AA-SSB-390	390	120	105	330 g
B135AA-SSB-420	420			340 g
B135AA-SSB-450	450			350 g



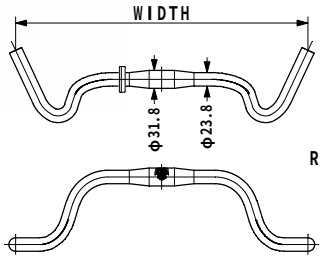


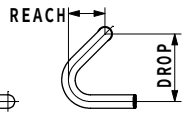


RM-3 SSB(31.8)

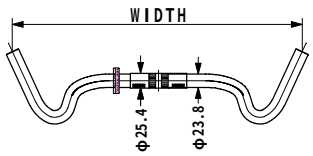
■MATERIAL／HEAT TREATED ALUMINUM
■CENTER DIAM／φ31.8
■BAR DIAM／φ23.8
■COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
RM-3 SSB-520	520	120	65	285 g
RM-3 SSB-540	540			305 g
RM-3 SSB-580	580			325 g





RM-3(25.4)

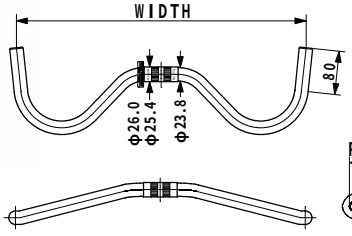


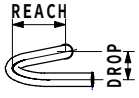


RM-016

■ MATERIAL／HEAT TREATED ALUMINUM
■ CENTER DIAM／φ25.4/φ26.0
■ BAR DIAM／φ23.8
■ COLOR／SILVER ANODIZED

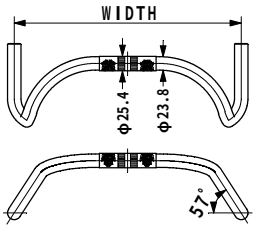
MODEL	WIDTH	DROP	REACH	WEIGHT
RM-016-26.0	515	50	95	370 g
RM-016-25.4				





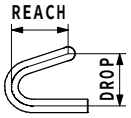


B130AAF



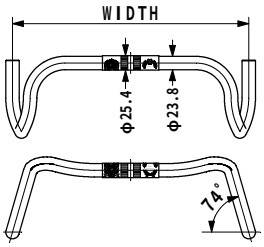
- MATERIAL／ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER ANODIZED

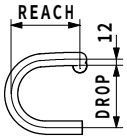
MODEL	WIDTH	DROP	REACH	WEIGHT
B130AAF-400	400	92	100	300 g





B132AAF



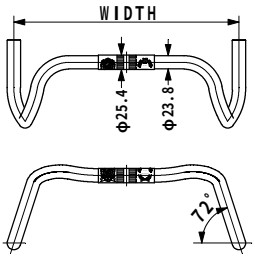


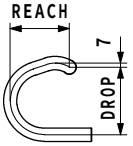
- MATERIAL／ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B132AAF-390	390	110	122	310 g
B132AAF-400	400			315 g
B132AAF-410	410			340 g
B132AAF-420	420			345 g
B132AAF-440	440			380 g
B132AAF-450	450			390 g



B135AA



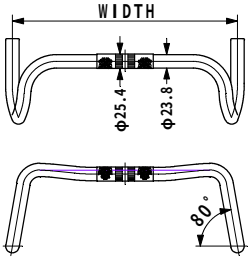


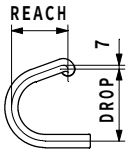
- MATERIAL／ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B135AA-390	390	120	105	300 g
B135AA-420	420			315 g
B135AA-450	450			375 g
B135AA-480	480			395 g



B136AA



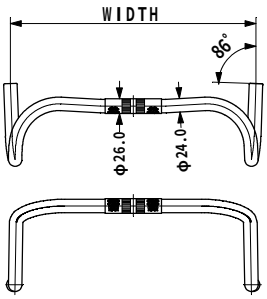


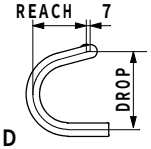
- MATERIAL／ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ23.8
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B136AA-400	400	128	100	315 g
B136AA-420	420			320 g



Mod.177





- MATERIAL／ALUMINUM
- CENTER DIAM／φ26.0
- BAR DIAM／ φ24.0
- COLOR／SILVER ANODIZED

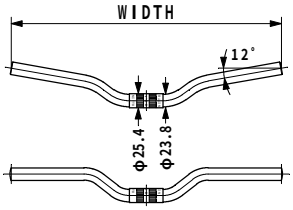
MODEL	WIDTH	DROP	REACH	WEIGHT
Mod.177-400	400	140	95	330 g
Mod.177-420	420			340 g
Mod.177-440	440			350 g

- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ26.0
- BAR DIAM／ φ23.8
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
Mod.177-460	460	140	95	375 g
Mod.177-480	480			385 g

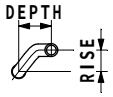
B260AAF





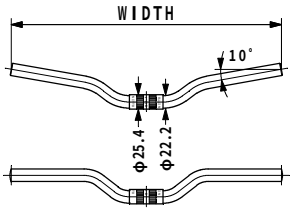
- MATERIAL／ALUMINUM
- CENTER DIAM／Φ25.4 mm
- BAR DIAM／Φ23.8 mm
- BACK SWEEP／ 12°
- COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B260AAF	480	35	58	210g



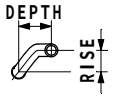
B220AAF



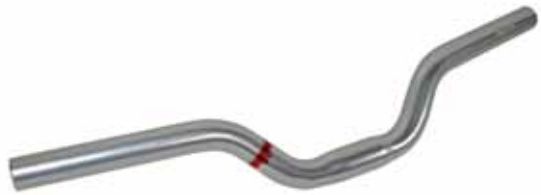


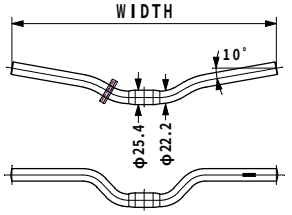
- MATERIAL／ALUMINUM
- CENTER DIAM／Φ25.4 mm
- BAR DIAM／Φ22.2 mm
- BACK SWEEP／ 10°
- COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B220AAF	480	38	58	265g



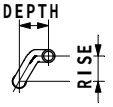
B221AA-HT



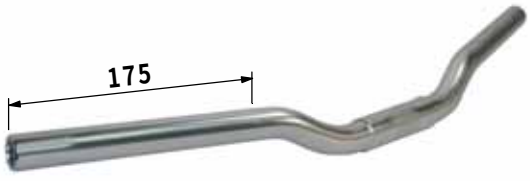


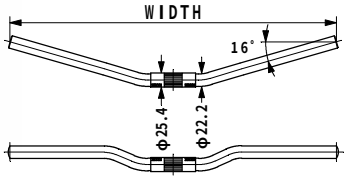
- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／Φ25.4 mm
- BAR DIAM／Φ22.2 mm
- BACK SWEEP／ 10°
- COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B221AA-HT	470	45	52	275g



B230AAF

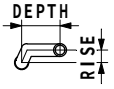




- MATERIAL／ALUMINUM
- CENTER DIAM／Φ25.4 mm
- BAR DIAM／Φ22.2 mm
- BACK SWEEP／ 16°
- COLOR／SILVER ANODIZED

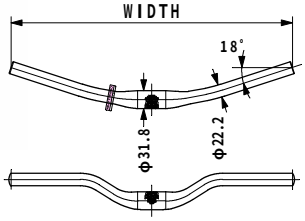
MODEL	WIDTH	RISE	DEPTH	WEIGHT
B230AAF	580	22	68	310g

※ シマノ グリップシフター 装着可



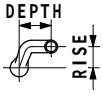
B267AA-SSB





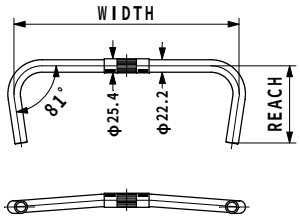
- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／Φ31.8 mm
- BAR DIAM／Φ22.2 mm
- BACK SWEEP／ 18°
- COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B267AA－SSB	520	38	57	218g



RB-006



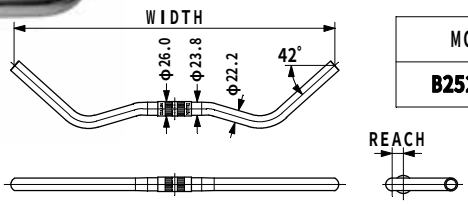


- MATERIAL／ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ22.2
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
RB-006-380	380	12	137	280 g
RB-006-400	400			290 g
RB-006-420	420			340 g
RB-006-480	480	12	137	310 g

B2522AA-26(26.0)



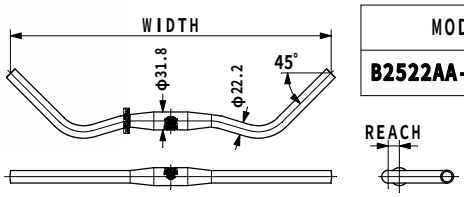


- MATERIAL／ALUMINUM
- CENTER DIAM／φ26.0
- BAR DIAM／φ22.2
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B2522AA-570	570	0	23	g

B2522AA-SSB(31.8)



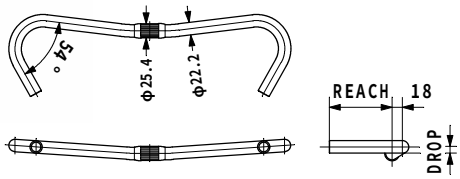


- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ31.8mm
- BAR DIAM／φ22.2mm
- BACK SWEEP／45°
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B2522AA-SSB-570	570	0	20	335 g

B261AA



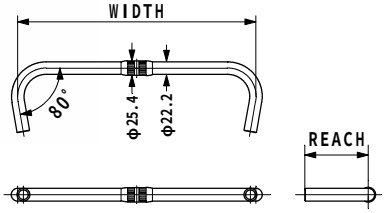


- MATERIAL／ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ22.2
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B261AA480	480	14	112	275 g

B263AA



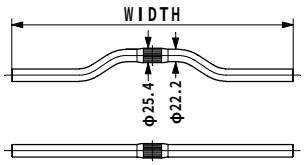


- MATERIAL／ALUMINUM
- CENTER DIAM／φ25.4
- BAR DIAM／φ22.2
- COLOR／SILVER ANODIZED

MODEL	WIDTH	DROP	REACH	WEIGHT
B263AA-340	340	0	112	215 g
B263AA-380	380			270 g
B263AA-420	420			295 g



B201AA



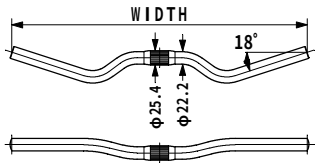
- MATERIAL／ALUMINUM
- COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	RISE	REACH	WEIGHT
B201AA	500	0	35	210 g



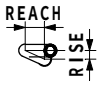


B206AA



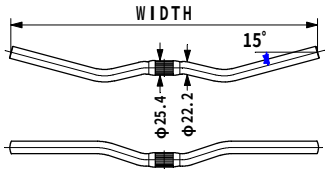
- MATERIAL／ALUMINUM
- COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	RISE	REACH	WEIGHT
B206AA	525	15	34	225 g





B245AA



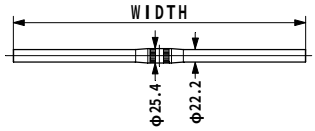
- MATERIAL／ALUMINUM
- COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	REACH	WEIGHT
B245AA	545	22	14	270 g





B2500AA



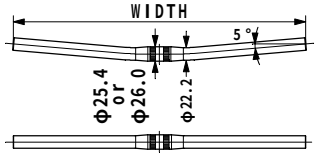
- MATERIAL／ALUMINUM
- COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B2500AA	500	0	0	210 g





B2520AA 25
B2520AA 26



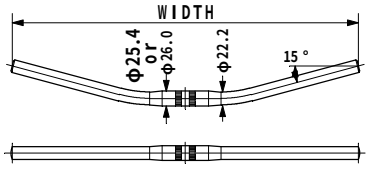
- MATERIAL／ALUMINUM
- COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B2520AA 25	520	0	18	225 g
B2520AA 26				





B2525AA 25
B2525AA 26



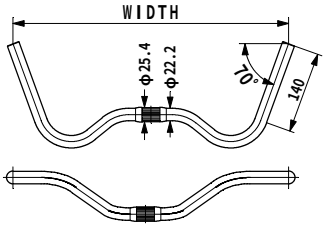
- MATERIAL／ALUMINUM
- COLOR／SILVER ANODIZED

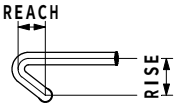
MODEL	WIDTH	RISE	DEPTH	WEIGHT
B2525AA 25	580	0	54	255 g
B2525AA 26				



B302AA





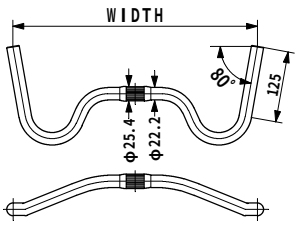


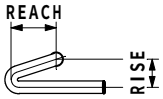
■ MATERIAL／ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	REACH	WEIGHT
B302AA	490	65	48	360 g

B307AA





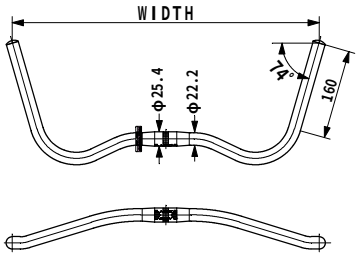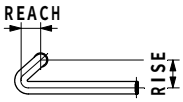


■ MATERIAL／ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	REACH	WEIGHT
B307AA	435	50	80	360 g

B352AA-HT





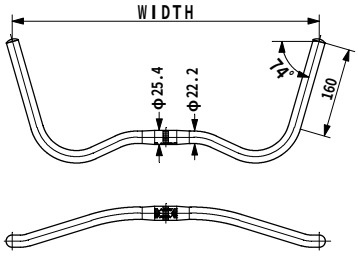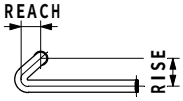


■ MATERIAL／HEAT TREATED ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	REACH	WEIGHT
B352AA-HT	550	50	35	315 g

B352EX





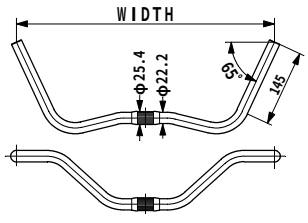


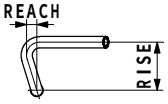
■ MATERIAL／CrMo
■ COLOR／SILVER

MODEL	WIDTH	RISE	REACH	WEIGHT
B352EX	550	50	35	555 g

B483AA





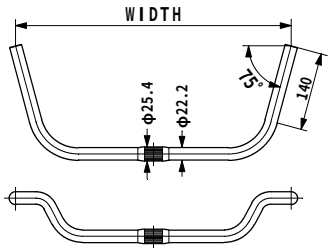


■ MATERIAL／ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	REACH	WEIGHT
B483AA	510	95	20	365 g

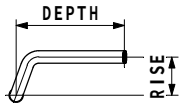


B602AA



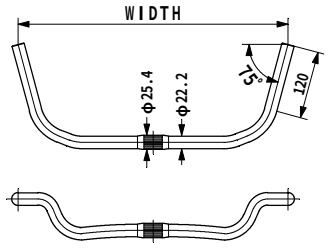
■ MATERIAL／ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B602AA	490	68	192	380 g



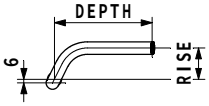


B603AA



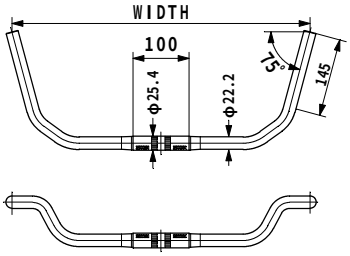
■ MATERIAL／ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B603AA	480	56	174	365 g



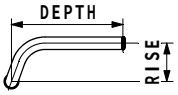


B604AAF



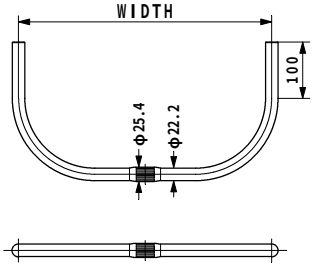
■ MATERIAL／ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B604AAF	530	68	198	340 g



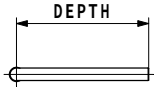


B617AA



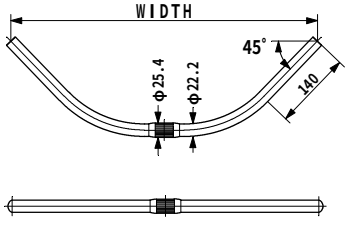
■ MATERIAL／ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B617AA	450	0	235	380 g



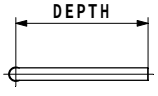


B622AA



■ MATERIAL／ALUMINUM
■ COLOR／SILVER ANODIZED

MODEL	WIDTH	RISE	DEPTH	WEIGHT
B622AA	550	0	160	320 g





B853AA

- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ25.4mm
- BAR DIAM／φ22.2mm
- COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	RISE	BACK SWEEP	WEIGHT
B853AA	580	0	5 °	195 g



B801AA-SSB

- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ31.8mm
- BAR DIAM／φ22.2mm
- COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	RISE	BACK SWEEP	WEIGHT
B801AA-SSB	730	48	15 °	395 g



B809AA-SSB

- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ31.8mm
- BAR DIAM／φ22.2mm
- COLOR／SILVER／BLACK ANODIZED

MODEL	WIDTH	RISE	BACK SWEEP	WEIGHT
B809AA-SSB	730	32	8 °	385 g



B809AA

- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ25.4mm
- BAR DIAM／φ22.2mm
- COLOR／SILVER／BLACK ANODIZED

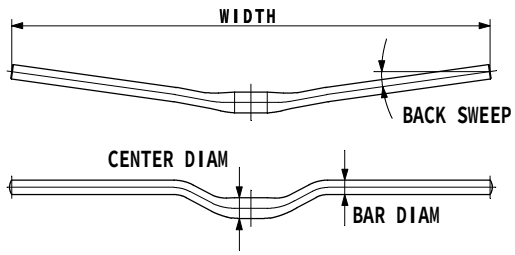
MODEL	WIDTH	RISE	BACK SWEEP	WEIGHT
B809AA	630	22	10 °	305 g



B840AA-SSB

- MATERIAL／HEAT TREATED ALUMINUM
- CENTER DIAM／φ31.8mm
- BAR DIAM／φ22.2mm
- COLOR／BLACK ANODIZED (Black Only)

MODEL	WIDTH	RISE	BACK SWEEP	WEIGHT
B840AA-SSB	720	21	8 °	298 g



UI-21

■ MATERIAL／FORGED ALUMINUM
■ BAR CLAMP／φ31.8 mm
■ POST CLAMP／φ28.6 mm

MODEL	EXTENSION	WEIGHT
UI-21- 60	60	140g
UI-21- 70	70	145g
UI-21- 80	80	150g
UI-21- 90	90	155g
UI-21-100	100	160g
UI-21-110	110	165g
UI-21-120	120	170g

UI-21EX(SILVER)

UI-21BX(BLACK)



UI-22

■ MATERIAL／FORGED ALUMINUM
■ BAR CLAMP／φ31.8 mm
■ POST CLAMP／φ28.6 mm

MODEL	EXTENSION	WEIGHT
UI-22- 70	70	155g
UI-22- 80	80	160g
UI-22- 90	90	165g
UI-22-100	100	170g
UI-22-110	110	175g
UI-22-120	120	180g

UI-22BX(BLACK)

UI-22EX(SILVER)



UI-85

■ MATERIAL／FORGED ALUMINUM
■ BAR CLAMP／φ26.0 mm
■ POST CLAMP／φ28.6 mm
φ25.4mm Shim Attachment

MODEL	EXTENSION	WEIGHT
UI-85- 60	60	145g
UI-85- 70	70	150g
UI-85- 80	80	155g
UI-85- 90	90	160g
UI-85-100	100	165g
UI-85-110	110	170g
UI-85-120	120	175g

UI-85EX(SILVER)

UI-85BX
(SHINY BLACK)



UI-86

■ MATERIAL／FORGED ALUMINUM
■ BAR CLAMP／φ26.0 mm
■ POST CLAMP／φ28.6 mm
φ25.4mm Shim Attachment

MODEL	EXTENSION	WEIGHT
UI-86- 60	60	145g
UI-86- 70	70	150g
UI-86- 80	80	155g
UI-86- 90	90	160g
UI-86-100	100	165g
UI-86-110	110	170g
UI-86-120	120	175g

UI-86BX(SHINY BLACK)

UI-86EX(SILVER)



UI－87BX (CNC)



BX
(SHINY BLACK)

UI－87EX (CNC)
EX(SILVER)

BAR CLAMP
φ26.0

CNCシステム切削加工
《computer numerical control》

- MATERIAL／HEAT TREATED ALUMINUM
- EXTENSION／80～110 mm every 10 mm
- BAR CLAMP／φ26.0 mm
- POST CLAMP／φ28.6 mm
- ANGLE／ 85°
- WEIGHT／128～148ｇ
- COLOR／SILVER(EX) ／BLACK(BX) ANODIZED

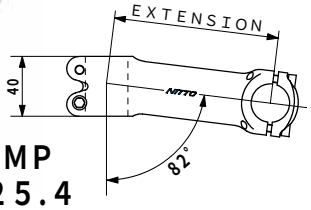
UI-75BX



BX
(SHINY BLACK)

UI-75EX
EX(SILVER)

BAR CLAMP
φ25.4

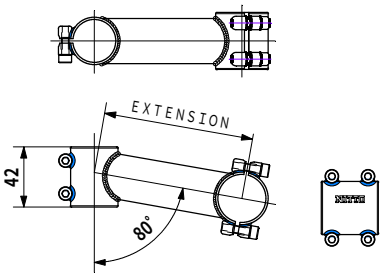


- MATERIAL／FORGED ALUMINUM
- BAR CLAMP／φ25.4 mm
- POST CLAMP／φ28.6 mm

MODEL	EXTENSION	WEIGHT
UI-75- 60	60	130ｇ
UI-75- 70	70	135ｇ
UI-75- 80	80	140ｇ
UI-75- 90	90	145ｇ
UI-75-100	100	150ｇ
UI-75-110	110	155ｇ
UI-75-120	120	160ｇ

Clamp On UI-12



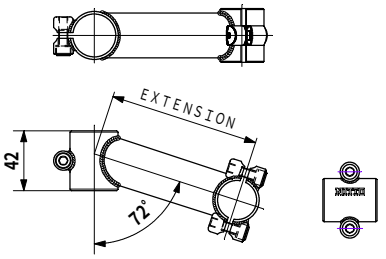


- MATERIAL／CrMo
- BAR CLAMP／φ31.8
- POST CLAMP／φ28.6
- COLOR／SILVER

MODEL	EXTENSION	WEIGHT
Clamp On UI-12 - 60	60	190ｇ
Clamp On UI-12 - 70	70	195ｇ
Clamp On UI-12 - 80	80	205ｇ
Clamp On UI-12 - 90	90	215ｇ
Clamp On UI-12 -100	100	225ｇ
Clamp On UI-12 -110	110	235ｇ
Clamp On UI-12 -120	120	245ｇ

Clamp On UI- 2





- MATERIAL／CrMo
- BAR CLAMP／φ26.0
- POST CLAMP／φ28.6
- COLOR／SILVER

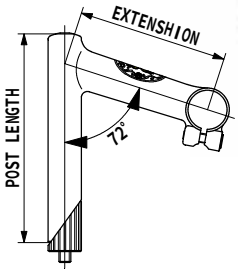
MODEL	EXTENSION	WEIGHT
Clamp On UI-2 - 60	60	168ｇ
Clamp On UI-2 - 70	70	175ｇ
Clamp On UI-2 - 80	80	182ｇ
Clamp On UI-2 - 90	90	189ｇ
Clamp On UI-2 -100	100	196ｇ
Clamp On UI-2 -110	110	203ｇ
Clamp On UI-2 -120	120	210ｇ



CT−1

φ26.0
BAR CLAMP

- MATERIAL／CrMo
- EXTENSHION／80〜120 mm every 10 mm
- BAR CLAMP／φ26.0 mm
- POST DIAM／φ22.2 mm
- POST LENGTH／140mm
- ANGLE／ 72°
- WEIGHT／365〜385g
- COLOR／SILVER (メッキ)





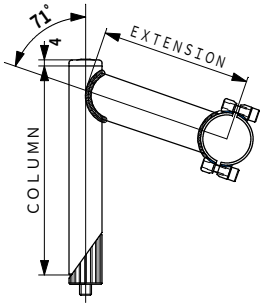
CT−2

φ25.4
BAR CLAMP

- MATERIAL／CrMo
- EXTENSHION／80〜120 mm every 10 mm
- BAR CLAMP／φ25.4 mm
- POST DIAM／φ22.2 mm
- POST LENGTH／140mm
- ANGLE／ 72°
- WEIGHT／370〜390g
- COLOR／SILVER (メッキ)



UI-12

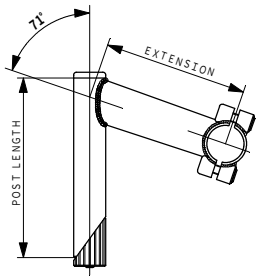


- MATERIAL／CrMo
- BAR CLAMP／φ31.8
- POST DIAM／φ22.2
- COLOR／SILVER

MODEL	EXTENSION	COLUMN	WEIGHT
UI-12 - 60	60	140	310 g
UI-12 - 70	70		320 g
UI-12 - 80	80		330 g
UI-12 - 90	90		340 g
UI-12 -100	100		350 g
UI-12 -110	110		360 g
UI-12 -120	120		370 g



UI-2



- MATERIAL／CrMo
- BAR CLAMP／φ26.0
- POST DIAM／φ22.2
- COLOR／SILVER

MODEL	EXTENSION	COLUMN	WEIGHT
UI-2 - 60	60	115	252 g
UI-2 - 70	70	125	270 g
UI-2 - 80	80		278 g
UI-2 - 90	90	137	300 g
UI-2 -100	100		308 g
UI-2 -110	110		316 g
UI-2 -120	120		329 g

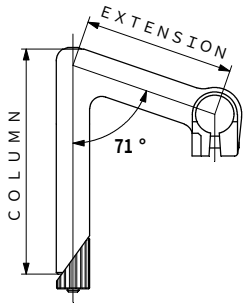


MTC-021
MTC-022
MTC-023
MTC-024
MTC-04-225

	UPPER	LOWER	POST LENGTH	WEIGHT
MTC-021	25.4mm	22.2mm	130mm	170 g
MTC-022	28.6mm	25.4mm	130mm	180 g
MTC-023	28.6mm	28.6mm	130mm	175 g
MTC-024	28.6mm	22.2mm	130mm	180 g
MTC-024-225	(28.6-22.2)		225mm	250 g

- MATERIAL／ALUMINUM
- COLOR／SILVER ANODIZED

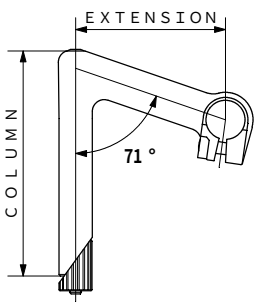




NP-(60~70)

- MATERIAL／FORGED ALUMINUM
- EXTENSION／60・70mm
- ANGLE／71°
- BAR CLAMP／φ25.4/ φ26.0mm ※1
- POST DIAM／φ22.2mm
- POST LENGTH／150mm
- WEIGHT／280～290g
- COLOR／SILVER ANODIZED





NP-(80~120)

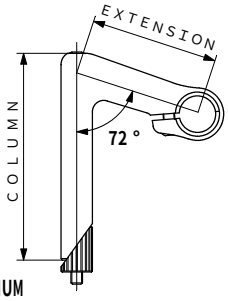
- MATERIAL／FORGED ALUMINUM
- EXTENSION／80～120mm / every 10mm
- ANGLE／71°
- BAR CLAMP／φ25.4/ φ26.0mm ※1
- POST DIAM／φ22.2mm
- POST LENGTH／150mm
- WEIGHT／300～360g
- COLOR／SILVER ANODIZED



NTC-(50~130)-150

- MATERIAL／FORGED ALUMINUM
- EXTENSION／50～130mm every 10mm
- ANGLE／71°
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- POST LENGTH／150mm
- WEIGHT／280～360ｇ
- COLOR／SILVER



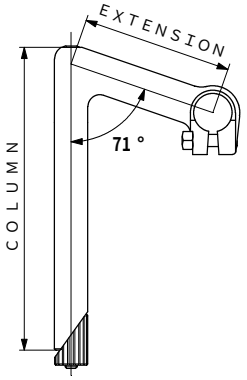


NTC-A (80~120)

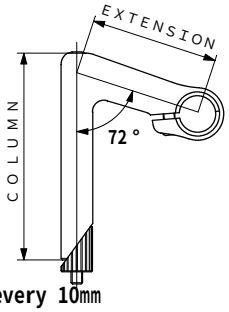
- MATERIAL／FORGED ALUMINUM
- EXTENSION／80～120mm /every 10mm
- ANGLE／72°
- BAR CLAMP／φ25.4/ φ26.0mm ※2
- POST DIAM／φ22.2mm
- POST LENGTH／145mm
- WEIGHT／300～340ｇ
- COLOR／SILVER ANODIZED

NTC-(50~130)-225

- MATERIAL／FORGED ALUMINUM
- EXTENSION／50～130mm / every 10mm
- ANGLE／71°
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- POST LENGTH／225mm
- WEIGHT／340～420ｇ
- COLOR／SILVER







NY3 (70~100)

- MATERIAL／ALUMINUM
- EXTENSION／70～100mm /every 10mm
- ANGLE／72°
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- POST LENGTH／160mm
- WEIGHT／300～360ｇ
- COLOR／SILVER



NTC-(50~100)-280

- MATERIAL／FORGED ALUMINUM
- EXTENSION／50～100mm / every 10mm
- ANGLE／71°
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- POST LENGTH／280mm
- WEIGHT／375～425ｇ
- COLOR／SILVER

※1 It is difficult to assemble anatomic shape handlebarssuch as M106NAS on this stem, even with stem wrench.

※1 アナトミックのタイプのバー及びＭ１０６ＮＡＳには、ｵｰﾌﾟﾝｽﾊﾟﾅｰ(組立工具)を使用しても、組立てが非常に困難です。

※2 Because of clamp shape anatomic type bent bars cannot be installed.

※2 アナトミックのタイプのバー及びＭ１０６ＮＡＳには、組付られません。

MT-10DX -80



- MATERIAL／FORGED ALUMINUM
- EXTENSION／80mm
- ANGLE／35 ° UP
- BAR CLAMP／φ26.0mm
- POST DIAM／φ22.2mm
- POST LENGTH／190mm
- WEIGHT／340 g
- COLOR／SILVER ANODIZED

MT-10DX -100



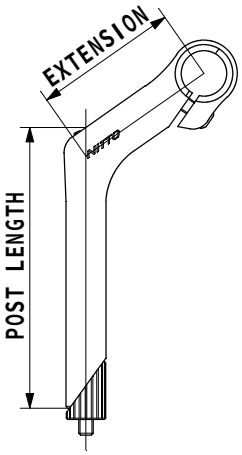
- MATERIAL／FORGED ALUMINUM
- EXTENSION／100mm
- ANGLE／35 ° UP
- BAR CLAMP／φ26.0mm
- POST DIAM／φ22.2mm
- POST LENGTH／190mm
- WEIGHT／360 g
- COLOR／SILVER ANODIZED

MT-10 -100

- MATERIAL／FORGED ALUMINUM
- EXTENSION／100mm
- ANGLE／35 ° UP
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- POST LENGTH／160／225mm
- WEIGHT／345／378 g
- COLOR／SILVER

MT-10-80

- MATERIAL／FORGED ALUMINUM
- EXTENSION／80mm
- ANGLE／35 ° UP
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- POST LENGTH／160／225mm
- WEIGHT／325／358 g
- COLOR／SILVER



FU-82DX-190

- MATERIAL／FORGED ALUMINUM
- EXTENSION／80mm
- ANGLE／30 ° UP
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- POST LENGTH／190mm
- WEIGHT／330 g
- COLOR／SILVER ANODIZED



FU-82-260

- MATERIAL／FORGED ALUMINUM
- EXTENSION／80mm
- ANGLE／30 ° UP
- BAR CLAMP／φ25.4mm
- POST DIAM／φ22.2mm
- POST LENGTH／260mm
- WEIGHT／375 g
- COLOR／SILVER



Seat Post

S65



■ MATERIAL／FORGED ALUMINUM
■ POST DIAM／
26.8，27.0，27.2 //31.6mm
■ OFFSET／24mm
■ LENGTH／250，300mm //300mm
■ WEIGHT／250，280ｇ //295ｇ
■ COLOR／SILVER ANODIZED
■ ／BLACK ANODIZED
φ27.2－L250mm size only
φ31.6－L300mm size only

＊1)

S84



■ MATERIAL／
BODY Cr.Mo.
CLAMP
FORGED ALUMINUM
■ POST DIAM／
27.2mm
■ OFFSET／37mm
■ LENGTH／250mm
■ WEIGHT／345ｇ
■ COLOR／SILVER

＊1)

S83



■ MATERIAL／
FORGED ALUMINUM
■ POST DIAM／
26.8，27.0，27.2mm
■ OFFSET／23mm
■ LENGTH／250，300mm
■ WEIGHT／275，300ｇ
■ COLOR／
SILVER ANODIZED

＊1)

S92



■ MATERIAL／
FORGED ALUMINUM
■ POST DIAM／27.2mm
■ OFFSET／ 0 mm
■ LENGTH／
250，300，350mm
■ WEIGHT／
292，322，348ｇ
■(φ30.9 350mm 350ｇ)
■(φ31.6 350mm 350ｇ)
■ COLOR／
SILVER ANODIZED
BLACK ANODIZED

＊1)

●この商品は、(一財)自転車産業振興
協会が実施した平成２８年度新商品・
新技術研究開発事業により開発されたものです。

Seat Post SP60



■ MATERIAL／ POST ALUMINUM
／ LUG STEEL
■ POST DIAM／ 27.2mm
■ OFFSET／ 17mm
■ LENGTH／ 270mm
■ WEIGHT／ 310g
■ COLOR／ SILVER

＊1)

＊1) Do not use a saddle with carbon fiber rails.
This seat post is not compatible with them.
＊1) カーボン製レールのサドルには,非対応です。



Campee-REAR

for 26 ” Wheels

- MATERIAL／STEEL TUBE
- WEIGHT／1,200ｇ
- COLOR／SILVER
- MAXIMUM PAYLOAD／１６kg



Campee-FRONT

for 26 ” Wheels

- MATERIAL／STEEL TUBE
- WEIGHT／1,185ｇ
- COLOR／SILVER
- MAXIMUM PAYLOAD／１６kg



Campee-27 -REAR

for 27 ” Wheels

- MATERIAL／STEEL TUBE
- WEIGHT／1,215ｇ
- COLOR／SILVER
- MAXIMUM PAYLOAD／１６kg

ステー交換部品付属
Comes with two kinds of stays



Campee-27 -FRONT

for 27 ” Wheels

- MATERIAL／STEEL TUBE
- WEIGHT／1,055ｇ
- COLOR／SILVER
- MAXIMUM PAYLOAD／１６kg



MT-Campee REAR-R20

for 26 ” Wheels

- MATERIAL／STEEL TUBE
- WEIGHT／780ｇ
- COLOR／SILVER
- MAXIMUM PAYLOAD／１７kg

ステー交換部品付属
Comes with two kinds of stays



MT-Campee FRONT-F20

for 26 ” Wheels

- MATERIAL／STEEL TUBE
- WEIGHT／1,040ｇ
- COLOR／SILVER
- MAXIMUM PAYLOAD／１７kg

FRONT-M18

for 26" or 27" Wheels



■ MATERIAL／CrMo STEEL TUBE
■ WEIGHT／350ｇ
■ COLOR／SILVER
BLACK
■ MAXIMUM PAYLOAD／5kg
◎ Clamp for 20mm round and 22mm oval fork blade
◎ クリップ(バンド)仕様
外径 20㎜用　22㎜オーバル用

WARNING!
FRONT-M18 is designed to use for support of handlebar bag.
Do not mount metal basket on this rack.

注意
FRONT-M18は、フロントバッグを乗せるためのキャリアです。
金属製の前カゴ等は、取付けないでください。

FRONT-M12 for 26" or 27" Wheels



■ MATERIAL／STEEL TUBE
■ WEIGHT／255ｇ
■ COLOR／SILVER
■ MAXIMUM PAYLOAD／2kg

With Double Threaded Bolt

WARNING!
1. FRONT－M12 is designed to use for support of handlebar bag.
Do not mount extremely wider bag or metal basket on this rack.
2. Mount only on canti-lever brake bosses.
Is cannot be mounted V-brake bosses.

注意
1)FRONT-M12は、フロントバッグを乗せるためのキャリアです。
キャリアより極端にはみ出すバッグ、金属製の前カゴ等は、取付けないでください。
2)カンチブレーキ用です。Vブレーキには、使用できません。

Rear Bag Supporter R10



Seat Post DIAM
φ26.8～φ27.2

for 26" or 27" Wheels

■ MATERIAL／STEEL TUBE
■ WEIGHT／390ｇ
■ COLOR／SILVER
■ MAXIMUM PAYLOAD／10kg
◎ Clamp for 15mm seat stay
◎ クリップ(バンド)仕様
外径 15㎜用

Rear Bag Supporter R15



for 26" or 27" Wheels

■ MATERIAL／STEEL TUBE
■ WEIGHT／790ｇ
■ COLOR／SILVER
■ MAXIMUM PAYLOAD／10kg
◎ Upper: Clamp for 15mm seat stay
Lower: Clamp for 12mm and 20mm seat stay
◎ クリップ(バンド)仕様
上部：外径 15㎜用
下部：外径 12㎜用
外径 20㎜用

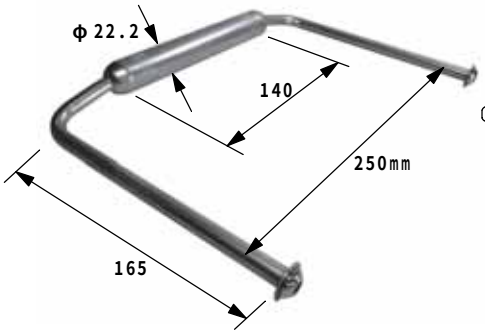
Rear Bag Supporter R26

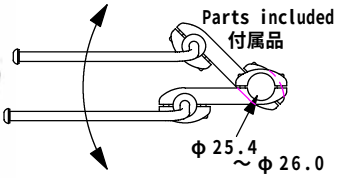
for 26" or 27" Wheels



■ MATERIAL／STEEL TUBE
■ WEIGHT／810ｇ
■ COLOR／SILVER
■ MAXIMUM PAYLOAD／10kg
◎ Clamp for 15mm
◎ クリップ(バンド)仕様
外径 15㎜用

Front Bag Supporter F-018





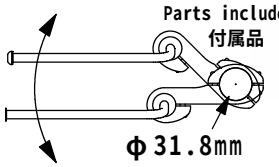
Clamp angles and arm angles can be adjusted.
クランプ可動式



A handlebar and a bag are sold separately.
バックとハンドル バーは、別途ご購入下さい

Front Bag Supporter F-019





Clamp angles and arm angles can be adjusted.
クランプ可動式

F-019 is designed to mount on 31.8mm center diameter handlebars, while F-018 is for 25.4-26.0mm one.

Ｆ－０１８との違いは、付属品のクランプ径が３１.８です。

A handlebar and a bag are sold separately.
バックとハンドル バーは、別途ご購入下さい

Lamp Holder 3

- MATERIAL／STAINLESS STEEL TUBE
- SCREW／ Ｍ６
- WEIGHT／55g



Front Carrier Ｍ１２



Lamp Holder 4

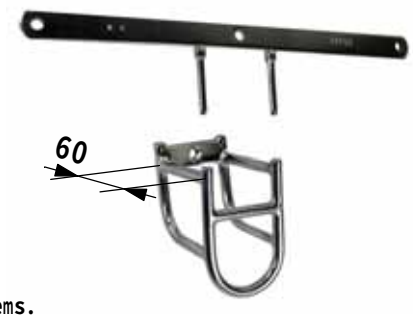
- MATERIAL／STAINLESS STEEL TUBE
- SCREW／ Ｍ５
- WEIGHT／55g





DECALEURS ZL−60P (ZAO)

- For NP Stem
- MATERIAL／STEEL TUBE
- COLOR／SILVER





Install the "ＺＡＯ" on a Nitto "ＮＰ" stem.
Do not install the "ＺＡＯ" on other brand stems.
ＮＰ(ﾊﾟｰﾙ)専用
■ ＮＰⅡ(ﾊﾟｰﾙⅡ)・ＮＴＣ には、取付きません。
The "ＺＡＯ" is designed exclusively for Nitto "ＮＰ" stems.
It is not compatible with Nitto "ＮＰⅡ" "ＮＴＣ" or other Nitto stems.
■ オプション
バッグ内側の取付け部を補強する、背板は別売りです。



Wire Guard Protect For Saddle Bag

- MATERIAL／STAINLESS STEEL
- WEIGHT／30g

○Mounts easily and securely to the seat stays.
Made out of stainless steel for anti rusting.
Neat looking, good on touring bikes.

○製品全体がスプリングになっています。
シート･ステーに簡単に取付けることが出来て､しっかり固定します。
外観もスッキリ楽しいツーリングをお楽しみいただけます。
サビにくいステンレス素材を使用しています。



Accessories

Stem Top Cap DW81

■ CAP／ALUMINUM
■ WEIGHT／27g
■ Inside Diameter of Stem φ28.6mm
DW81(φ32×φ28.0mm)



DW81 Silver



DW81 Red



DW81 Black





DW81 Gold

DW81 Blue

Lamp Holder 31.8

■BODY／FORGED ALUMINUM
■BAR CLAMP／φ31.8mm
■SHORT BAR DIAM／φ23.8mm
LENGTH／50、90mm
■WEIGHT／96g(BAR50mm)

φ31.8



φ23.8



Lamp Holder 70

φ26.0



φ23.8



■BODY／FORGED ALUMINUM
■BAR CLAMP／φ26.0mm
■SHORT BAR DIAM／φ23.8mm
LENGTH／50、90mm
■WEIGHT／92g(BAR50mm)

Lamp Holder2-70

φ26.0



φ22.2

■BODY／FORGED ALUMINUM
■BAR CLAMP／φ26.0mm
■SHORT BAR DIAM／φ22.2mm
LENGTH／200mm
■WEIGHT／235g



Lamp Holder 6 L
Lamp Holder 6 R



FOR M18 FRONT CARRIER
■ MATERIAL／STAINLESS STEEL／STEEL

6 L

■ Riding Right side of the road (e.g. U.S.A.)



6 R

■ Riding Left side of the road (e.g.Japan,U.K.)
■ 左側通行



Lamp Holder 8 L
Lamp Holder 8 R



FOR M12 FRONT CARRIER
／Campee FRONT
■ MATERIAL／STAINLESS STEEL／STEEL

8 L

■ Riding Right side of the road (e.g. U.S.A.)

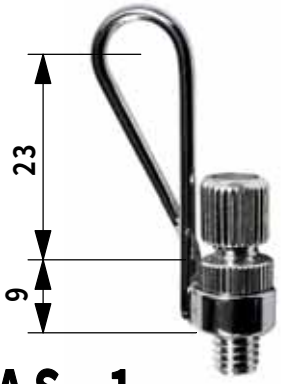


8 R

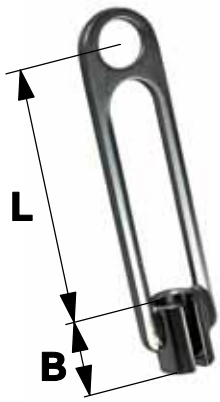
■ Riding Left side of the road (e.g.Japan,U.K.)
■ 左側通行



Outer Cable Stopper

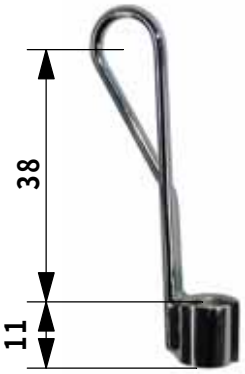


AS−1
for TOURING
- Stopper／ STEEL
  Adjustment Screw／ ALUMINUM
- WEIGHT／ 7g



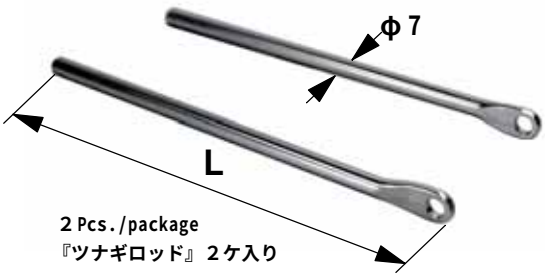
AS−2
- Stopper／ STEEL
- L／45mm
- B／13mm
- WEIGHT／ 7g

AS−3
- Stopper／ STEEL
- L／35mm
- B／11mm
- WEIGHT／ 6g



AS−5
- Stopper／ STEEL
- WEIGHT／ 7g

Stays(for carrir)
ツナギロッド(キャリア用交換部品)

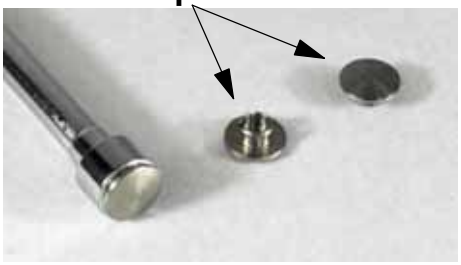


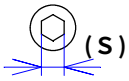
2 Pcs./package
『ツナギロッド』２ケ入り

MATERIAL:ALUMINUM
COLOR:SILVER

MODEL	L
CF059	150mm
	180mm
	350mm
	420mm

Bolt Cap





MODEL	(S)	For Bolt
Bolt Cap M8	6mm	M8
Bolt Cap M6	5mm	M6
Bolt Cap M5	4mm	M5

MATERIAL:STAINLSS STEEL
WEIGHT:(1g)
COLOR:SILVER
4 Pcs./package

Bar End Cap
EC-01
(Bar Diam φ24)

- WEIGHT／25g×2
- Inside Diameter of Bar φ20〜22mm



EC-01 Silver



EC-01 Green



EC-01 Black



EC-01 Blue



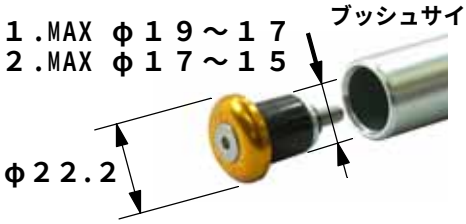
EC-01 Gold



EC-01 Red

Bar End Cap
EC-02 (Bar Diam φ22.2)

Two sizes of rubber bush included
1.MAX φ19〜17
2.MAX φ17〜15
ブッシュサイズ２種類入り





EC-02 Silver



Bottle Cage 80

■ MATERIAL／STAINLESS STEEL TUBE
■ WEIGHT／48.5g
Bottle diameter: 74mm
ボトルの外径 74mm



※ Discontinued
Bottle Cage T

■ MATERIAL／STAINLESS STEEL
■ WEIGHT／55g
Bottle diameter: 74mm (note 1)
ボトルの外径 74mm (注1)



Bottle Cage R

■ MATERIAL／STAINLESS STEEL
■ WEIGHT／53g
Bottle diameter: 74mm
ボトルの外径 74mm



Bottle Cage 500

ペットボトル ５００ｍｌ用
■ MATERIAL／STAINLESS STEEL
■ WEIGHT／55g
Bottle diameter: 68mm
ボトルの外径 68mm

＊The Bottle Cage "80"、"T"、"R" are made to hold a standard size plastic water bottle: 74mm in diameter.
(note 1) The Bottle Cage T does not hold a water bottle over 74mm in diameter.
＊ボトルケージ ８０、Ｔ、Ｒ は、標準サイズの外径７４mmのプラスチック製ボトルを想定して製作しています。
(注1) ボトルケージＴは、外径が７４mmを超えるボトルは使用できません。

Stem Tool 4





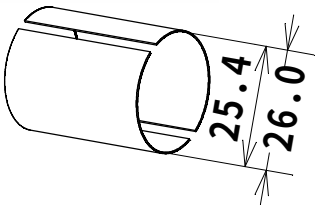


Designed to be used with:
■ CrMo Stemes／CT-1、CT-2、LS100...etc
■ Al Stemes／NP、NPⅡ、NTC...etc
■ MATERIAL／STEEL
■ WEIGHT／138g

Stainless Shim

■ MATERIAL／STAINLESS STEEL
■ WEIGHT／8g







CYCLE STAND EX

■ MATERIAL／STEEL TUBE
■ WEIGHT／700ｇ
■ COLOR／SILVER
for 27”Wheels

Attachment for EX



Standard
(for SHIMANO)



Option Attachment
(for CAMPAGNOLO)

CYCLE STAND EX-20



for 20”Wheels

T Shirt



American size
S, M, L
Blue

Black



Racing Cap



Blue

Black



made in U.S.A.

NITTO Co.,Ltd.
Since 1923

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