

24|25

+COLLECTION

**PRECISION
PERFORMANCE,
PLANET-FRIENDLY
PEDALING**



PROWHEEL

2024-2025 COLLECTION

PROWHEEL

Q PROWHEEL



TECH	05
TECHNOLOGY	05
ICON GUIDE	05
INDEX	06
MTB INDEX CHART	06
TREKKING INDEX CHART	07
GRAVEL INDEX CHART	08
FAT BIKE INDEX CHART	08
ROAD INDEX CHART	09
CITY & FOLDING INDEX CHART	10
JUNIOR & KID INDEX CHART	11

MTB	12
BOTTOM BRACKETS	13
MTB 1X	15
MTB 2X	22
MTB 3X	30
TREKKING	38
GRAVEL	44
GRAVEL BIKE	45
FAT BIKE	52
BOTTOM BRACKETS	53
FAT BIKE	53

ROAD	58
BOTTOM BRACKETS	59
ROAD CARBON	64
ROAD RACE	68
ROAD PERFORMANCE	78
CITY & FOLDING	84
CITY & FOLDING	85
JUNIOR & KIDS	98
JUNIOR & KIDS	99

CHAIN GUIDE	112
CHAIN GUIDE	112
ASSEMBLY DIAGRAM	114
ROAD / MTB ASSEMBLY DIAGRAM	114
CHAINLINE Q-FACTOR & I-FACTOR	118

CONTENTS

TECHNOLOGY



J.I.S.
SQUARE TAPER
BOTTOM BRACKET INTERFACE



TT
TORQUE TUBE



BSA73 30M
BOTTOM BRACKET
STANDARD



BSA68 30M
BOTTOM BRACKET
STANDARD



BSA68 30R
BOTTOM BRACKET
STANDARD



BB89.5 30M
BOTTOM BRACKET
STANDARD



BB92 30M
BOTTOM BRACKET
STANDARD



BB86 30R
BOTTOM BRACKET
STANDARD



BB92
BOTTOM BRACKET
STANDARD



BB86
BOTTOM BRACKET
STANDARD



BB100
BOTTOM BRACKET
STANDARD



BB120
BOTTOM BRACKET
STANDARD



BOOST
STRUCTURAL CHAINRING
SUPPORT FOR POSITIVE &
DIRECT POWER TRANSMISSION



IGH
INTERNALLY GEARED HUB



FAT BIKE
DESIGNED FOR HI
TORQUE FATBIKE
APPLICATIONS



EXT
EXTERNAL CUP



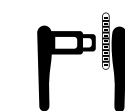
**INTERCHANGEABLE
CHAINRING
CONSTRUCTION**



LOCK RING



**NARROW
WIDE TEETH**



**LEFT ARM
RIVET
STRUCTURE**

ICONS GUIDE



BCD104
104MM BOLT
CIRCLE DIAMETER



BCD104 / 64
104 / 64MM BOLT
CIRCLE DIAMETER



BCD110
110MM BOLT
CIRCLE DIAMETER



BCD130
130MM BOLT
CIRCLE DIAMETER



BCD76
76MM BOLT
CIRCLE DIAMETER



BCD110
110MM BOLT
CIRCLE DIAMETER



BCD110 / 80
110 / 80MM BOLT
CIRCLE DIAMETER



BCD120 / 90
110 / 80MM BOLT
CIRCLE DIAMETER

MTB 1X

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
12S, 11S	 CFX-CR090A-TT	170/175	36T/34T/32T/30T	52/55	-	526 (30T, 170mm)	15
12S, 11S	 DMK-CR082A-TT	155/160/165/170	36T/34T/32T/30T/28T/26T/24T	49/52/55	-	702 (32T, 170mm)	16
12S, 11S	 DMK-CR094S-TT	155/160/165/170	36T/34T/32T/30T	49/52/55	-	769 (34T, 170mm)	16
12S, 11S	DMJ-CR093A-TT	160/165/170 / 175	36T/34T/32T/30T/28T/26T/24T	49/52/55	-	704 (32T, 170mm)	18
12S, 11S	DMJ-CR094S-TT	160/165/170/175	36T/34T/32T/30T	49/52/55	-	739 (32T, 170mm)	18
12S, 11S	 DMG-CR081A-TT	160/165/170/175	38T/36T/34T/32T/30T/28T	49/52/55	-	724 (34T, 170mm)	18
12S, 11S	 DMG-CR094S-TT	160/165/170/175	36T/34T/32T/30T	49/52/55	-	736 (32T, 170mm)	19
12S, 11S	 DMG-FD098A-TT	160/165/170/175	40T/38T/36T/34T/32T	49/52/55	-	713 (32T, 170mm)	19
12S,11S	 DMG-FD04S-TT	160/165/170/175	40T/38T/36T/34T/32T	49/52/55	-	749 (32T, 170mm)	19
11S, 10S, 9S	CHARM-FD04S-TT	127/140/155/160/165/170/175	40T/38T/36T/34T/32T/30T/28T	50/53/55.5	104/76	758 (32T,170mm)	20
11S, 10S, 9S	 DMG-FD098A	160/165/170/175	40T/38T/36T/34T/32T	50/53	104	726 (42T, 170mm)	20
11S, 10S, 9S	 DMG-FD04S	160165/170/175	40T/38T/36T/34T/32T	50/53	104	763 (32T, 170mm)	20
11S, 10S, 9S	RMZ-MD25S-TT	165/170/175	38T/36T/34T/32T/30T	50/53/56	-	759 (32T, 170mm)	21
11S, 10S, 9S	C10Y-NW	152/160/165/170/175	38T/36T/34T/32T/30T	48.8	-	769 (36T, 170mm)	21
11S, 10S, 9S	CPRO-MD171-NW	152/160/165/170/175	42T/40T	48.8	-	759 (38T, 170mm)	21

MTB 2X

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
11S, 10S, 9S	CMPZ-C801X-TT	140/152/160/165/170/175	36-22T	48.8/51.8	104/64	950 (170mm)	22
11S, 10S, 9S	CMPZ-C802X-TT	140/152160/165/170/175	40-26T	48.8/51.8	104/64	983 (170MM)	22
11S, 10S, 9S	CMPZ-C803X-TT	160/165/170/175	46-30T	48.8/51.8	104/64	983 (170mm)	23
12S, 11S	CLAW-581-TT	170/175	38-28T/36-26T	49/52/55	104/64	860 (36-26T, 170mm)	23
12S, 11S	MPP-561-TT	160/165/170/175	38-28T/36-26T	49/52/55	104/64	856 (38-28T, 170mm)	24
11S, 10S	CLAW-551-TT CLAW-501-TT	170/175	38-28T/36-26T	49/52/55	104/64	830 (38-28T, 170mm)	24
10S	VORTEX-551-TT VORTEX-501-TT	170/175	38-24T/36-22T/36-26T/38-28T	49/52/55	104/64	822 (36-22T, 170mm)	25
10S, 9S	MPL-551-TT MPL-501-TT	170/175	38-28T/38-24T/36-26T/36-22T	49	104/64	845 (38-24T, 170mm)	25
11S, 10S, 9S	 RMX-TH01S-TT	160/165/170/175	46-30T/40-26T/36-22T	48.8/51.8	-	985 (40-26T, 170mm)	26
9S,8S	TPL-101	160/165/170/175	44-28T	49	104/64	869 (175mm)	26
11S, 10S,9S	 CMPV-C803S-TT	160/165/170/175	46-30T/40-26T/36-22T	48.8/51.8	104/64	910 (46-30T, 170mm)	27
11S, 10S,9S	CMPV-C803S	160/165/170/175	46-30T/46-26T/36-22T	48.8/51.8	-	960 (170mm)	27
11S, 10S, 9S	CTD-CY01 CTE-CY01	127/140/152/160/165/170/175	CTD: 36-22T CTE: 46-30/40-26T	49/52	-	561(170mm) 562(40-26T, 170mm)	28
11S, 10S, 9S	CTD-CY10 CTE-CY10	127/140/152/160/165/170/175	CTD: 36-22T CTE: 46-30/40-26T	49/52	-	530(170mm) 624(40-26T, 170mm)	29
9S, 8S	TN-CY01 TM-CY01	127/140/152/160/165/170/175	36-22T	49	-	794 (170mm)	28
9S, 8S	TN-CY10 TM-CY10	127/140/152/160/165/170/175	36-22T	49	-	760 (170mm)	29
9S, 8S	TG-CY01 TB-CY01	127/140/152/160/165/170/175	46-30T	49	-	952 (170mm)	28
9S, 8S	TG-CY10 TB-CY10	127/140/152/160/165/170/175	46-30T	49	-	906 (170mm)	29

MTB 3X

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
9S	MPE-901	170/175	40-30-22T	50	-	932 (170mm)	30
9S	MPE-401	170/175	44-32-22T	50	-	969 (170mm)	31
9S	MPE-301	170/175	42-32-22T	48.5	-	938 (170mm)	31
9S	TF-CU05	170/175	40-30-22T	50	-	926 (170mm)	32
9S	TF-CU10	170/175	40-30-22T	50	-	888 (170mm)	33
9S	TS-CU05	170/175	44-32-22T	50	-	995 (170mm)	32
9S	TS-CU10	170/175	44-32-22T	50	-	940 (170mm)	33
8S, 7S	TC-CY03	127/140/152/160/165/170/175	42-32-22T	48.5	-	935 (170mm)	32
8S, 7S	TC-CY20	127/140/152/160/165/170/175	42-32-22T	48.5	-	935 (170mm)	33
9S	TF-CY03	127/140/152/160/165/170/175	40-30-22T	50	-	920 (170mm)	34
9S	TF-CY20	127/140/152/160/165/170/175	40-30-22T	50	-	896 (170mm)	35
8S, 7S	TA-CM05	170/175	42-34-24T	48.5	-	929 (170mm)	34
8S, 7S	TA-CM60	170/175	42-34-24T	48.5	-	920 (170mm)	35
8S, 7S	TC-CQ05	127/140/152/160/165/170/175	42-32-22T	48.5	-	969 (170mm)	34
8S, 7S	TC-CQ10	127/140/152/160/165/170/175	42-32-22T	48.5	-	977 (170mm)	35
8S, 7S	TY-CM05	170/175	48-38-28T	48.5	-	1036 (170mm)	36
8S, 7S	TY-CM90	170/175	48-38-28T	48.5	-	976 (170mm)	36

TREKKING

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
11S, 10S, 9S	RPP-521-TT-K	165/170/172.5/175	46-30T/48-32T/44-32T	48.8	110/80	876 (48-32T, 170mm)	39
11S, 10S, 9S	RPL-521-TT-K	165/170/172.5/175	46-30T/48-32T	48.8	110/80	868 (46-30T, 170mm)	39
11S, 10S, 9S	CMPV-C803X-TT	160/165/170/175	46-30T	48.8/51.8	104/64	983 (170mm)	40
10S, 9S	CMPV-C803S	160/165/170/175	46-30T	48.8/51.8	104/64	960 (170mm)	40
8S	SWIFT-251	165/170/175	48-38-28T	50	104/64	953 (170mm)	41
10S, 9S	CTE-CY01	127/140/152/160/165/170/175	46-30T/40-26T	49/52	-	562(40-26T, 170mm) 624(40-26T, 170mm)	41
8S, 7S	TY-CM99	170/175	48-38-28T	48.5	-	1074 (170mm)	41
8S, 7S	TY-CQ05	127/140/152/160/165/170/175	48-38-28T	48.5	-	1059 (170mm)	42
8S	SWIFT-201	165/170/175	48-38-28T	50	104/64	1082 (170mm)	42
11S, 9S, 9S	CPRO-MD171PP-NW	140/152/165/170/175	42T/40T	49	-	859 (170mm)	43
11S, 10S, 9S, 8S	CPRO-D38PP CPRO-D38PP-NW	140/152/165/170/175	38T	47.5	-	836 (170mm)	43

GRAVEL

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
11S, 10S	DMA-CR100A-TT	165/170/172.5/175	50-34T/46-30T	46	-	786 (50-34T, 170mm)	45
11S, 10S	DMA-CR099A-TT	165/170/172.5/175	48T/46T/44T/42T/40T/38T	45.5/49.5	-	744 (46T, 170mm)	45
12S, 11S	RPG-621-TT	165/170/172.5/175	48-32T/46-30T	47.5	110/80	852 (46-30T, 170mm)	46
11S	RPG-FD16A-TT	165/170/172.5/175	42T/40T	50	110	907 (42T, 170mm)	46
11S, 10S	RPZ-C701X-TT	165/170/172.5/175	48-31T/46-29T	47	110/80	892 (46-29T, 170mm)	48
10S, 9S	RPZ-C701X-F	165/170/172.5/175	48-31T/46-29T	47	110/80	686 (48-31T, 170mm)	48
12S, 11S, 10S	RPZ-FD26A-TT	165/170/172.5/175	42T/40T	50	110/80	876 (42T, 170mm)	49
10S, 9S	RPZ-FD26A-F	165/170/172.5/175	42T/40T	50	110/80	666 (40T, 172.5mm)	49
11S, 10S, 9S	RPP-FD16A-TT RPP-FD16S-TT	165/170/172.5/175	42T/40T	48.7	110	895 (42T,Steel,170mm)	50
11S, 10S, 9S	RPP-521-TT	165/170/172.5/175	48-32T/46-30T/44-32T	48.8	110/80	876 (46-30T, 170mm)	50
11S, 10S, 9S	RPL-521-TT	165/170/172.5/175	48-32T/46-30T	48	110/80	868 (46-30T, 170mm)	50
11S, 10S, 9S	RPL-FD16S-F-TT	165/170/172.5/175	42T/40T	51	110	834 (40T, 170mm)	51
10S, 9S	RPL-FD16S-F	165/170/172.5/175	42T/40T	50	110	715 (40T, 170mm)	51
9S ㄗ 8S	RPL-521	165/170/172.5/175	48-32T/46-30T	47.5	110/80	762 (46-30T, 170mm)	51

FAT BIKE

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
12S,11S	 DMG-CR081A-TT-100 DMG-CR081A-TT-120	160/165/170/175	36T/34T/32T/30T/28T	69/75	-	728 (34T, 170mm)	53
11S, 10S, 9S	CMPV-C801X-TT	160/165/170/175	36-22T	69/75	104/64	781 (36-22T, 170mm)	54
11S,10S, 9S	CMPV-C802X-TT	160/165/170/175	40-26T	69/75	104/64	820 (40-26T, 170mm)	54
11S, 10S, 9S	CMPV-C803X-TT	160/165/170/175	46-30T	69/75	104/64	878 (46-30T, 170mm)	55
11S, 10S, 9S	CMPV-C803S	160/165/170/175	46-30T	69.5	104/64	960 (170mm)	55
11S, 10S, 9S	MPL-FD04S-TT-100 MPL-FD04S-TT-120	170/175	40T/38T/36T/34T/32T	69.5/75.5	104	889 (32T,170mm,100)	56
11S, 10S, 9S	MPL-FD04SG-TT-100 MPL-FD04SG-TT-120	170/175	40T/38T/36T/34T/32T	70/76	104	969 (32T,170mm,100)	56
11S, 10S, 9S	ZEPHYR-FD04SG	165/170/175	40T/38T/36T/34T/32T	68.8	104	710 (32T, 170mm)	56
10S, 9S	MPL-551-TT-100 MPL-551-TT-120	170/175	38-28T/38-24T/36-26T/36-22T	69/74	104/64	908 (36-32T,170mm,100)	57
10S, 9S	MPL-501-TT-100 MPL-501-TT-120	170/175	40-28T/38-28T/38-24T/ 36-26T/36-22T	69/74	104	949 (36-22T,170mm,100)	57
10S, 9S, 8S	ZEPHYR-238A	165/170/175	38T/36T	70	104	760 (38T, 170mm)	57

ROAD CARBON

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
12S	 CVU-C903A-TT	160/165/170/172.5/175	52-36T/50-34T	44.5	110	522 (52-36T, 170mm)	65
12S	 CVE-C903A-TT	160/165/170/172.5/175	52-36T/50-34T	44.5	110	563 (52-36T, 170mm)	66
12S	 CVP-C905A-TT	160/165/170/172.5/175	52-36T/50-34T	44.5	-	598 (52-36T, 170mm)	67

ROAD RACE

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
12S	 ARU-C608A-TT-A	165/170/172.5/175	53-39T/52-36T/50-34T	43.5	120/90	762 (50-34T,170mm)	69
12S	 ARU-C608A-TT-S	165/170/172.5/175	53-39T/52-36T/50-34T	43.5	120/90	817 (50-34T,170mm)	69
12S, 11S	RPM-C601AP-TT	165/170/172.5/175	53-39T/52-36T/50-34T	44.5	110	895 (50-34T, 170mm)	70
12S	 ARE-C607A-TT	165/170/172.5/175	53-39T/52-36T/50-34T	43.5	120/90	828 (50-34T, 170mm)	70
12S, 11S	 ARP-C607X-TT	165/170/172.5/175	53-39T/52-36T/50-34T/48-32T	43.5	120/90	876 (50-34T, 170mm)	72
12S, 11S, 10S, 9S	 ARP-C606A-TT	165/170/172.5/175	50-34/48-32	43.5	120/90	826 (50-34T, 170mm)	72
12S, 11S, 10S, 9S	 ARP-C606S-TT	165/170/172.5/175	50-34T/48-32T	43.5	120/90	1004 (50-34T, 170mm)	73
12S, 11S, 10S, 9S	 ARP-C606X-TT	165/170/172.5/175	50-34T/48-32T	43.5	120/90	886 (50-34T, 170mm)	73
11S, 10S	RPZ-C602X-TT	170/172.5/175	50-34T/48-32T	43.5	110/80	867 (50-34T, 170mm)	74
11S, 10S	RPT-621-TT-1	170/172.5/175	53-39T/50-34T	44.5	110	890 (53-39T, 170mm)	74
11S, 10S	RPX11-621C-TT-1	170/172.5/175	53-39T/50-34T	43.5	110	857 (53-39T, 170mm)	75
11S, 10S	RPC-621-1-TT	165/170/172.5/175	53-39T	43.5	130	873 (170mm)	75
11S, 10S	RPN-621C-1-TT	170/172.5/175	52-36T/50-34T	43.5	110	872 (50-34T, 170mm)	75
11S, 10S, 9S	RPN-621C-TT-N	170/172.5/175	50-34T	43.5	110	810 (170mm)	76
11S, 10S, 9S	RPN-521C-TT-N	170/172.5/175	50-34T	43.5	110	868 (170mm)	76
10S, 9S	OUNCE-621C-N	165/170/172.5/175	50-34T	43.5	110	720 (170mm)	76
10S, 9S, 8S	OUNCE-521C-N	165/170/172.5/175	50-34T	43.5	110	763 (170mm)	77
9S, 8S	OUNCE-421C-N	165/170/172.5/175	50-34T	43.5	110	880 (170mm)	77

ROAD PERFORMANCE

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
10S, 9S	RPC-621-TT-N	165/170/172.5/175	53-39T/50-39T	43.5	130	852 (53-39T, 170mm)	79
10S, 9S	RPF-621-N RPF-521-N	165/170/172.5/175	53-39T/50-39T	45	130	759 (621,53-39T,170mm)	79
9S, 8S	RPF-421-N	165/170/172.5/175	53-39T	45	130	912 (170mm)	79
11S, 10S, 9S	RPP-521-TT	165/170/172.5/175	48-32T/46-30T/44-32T	44	110/80	876 (46-30T, 170mm)	80
10S, 9S	RPL-521 RPL-521-F	165/170/172.5/175	50-34T/48-32T/46-34T/46-30T	44	110/80	778 (48-32T, 170mm)	80
8S, 7S	RPL-421 RPL-421-F	165/170/172.5/175	50-34T/48-32T/46-34T/46-30T	44	110/80	827 (48-32T, 170mm)	81
11S, 10S, 9S	RPL-521-TT RPL-521-F-TT	165/170/172.5/175	48-32T/46-30T/ 44-32T/50-34T/46-34T	44	110/80	894 (46-30T, 170mm)	81
11S, 10S, 9S	RPL-421-TT RPL-421-F-TT	165/170/172.5/175	48-32T/46-30T/50-34T/46-34T	44	110/80	964 (48-32T, 170mm)	81
8S, 7S	RPE-421P	165/170/175	50-34T	43.5	-	996 (170mm)	82
8S, 7S	RPE-421	165/170/175	50-34T	43.5	-	953 (170mm)	82
8S, 7S	AE-221P	165/170/175	50-34T	43.5	-	989 (170mm)	82

CITY & FOLDING

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
mm		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
11S, 10S	RPC-721-F-TT	165/170/172.5/175	56-46T	43.5	130	893 (170mm)	85
10S, 9S	RPF-721	165/170/172.5/175	56-46T	44	130	800 (170mm)	85
11S, 10S	RPC-FD17Y-TT	165/170/172.5/175	60T/58T/56T/54T/ 52T/50T/48T/46T	45	130	875 (56T, 170mm)	85
11S, 10S	MIDTOWN-FD14Y-TT-1	170	53T/52T/48T/46T/44T/42T	45	130	796 (53T, 170mm)	86
11S, 10S	MIDTOWN-FD14Y	170	53T/48T/46T/44T/42T	45	130	729 (53T, 170mm)	87
11S, 10S	RPL-FD23Y-F-TT	165/170/172.5/175	46T	45	110	804 (170mm)	86
10S, 9S	RPL-FD23Y-F	165/170/172.5/175	46T	45	110	665 (170mm)	87
11S, 10S	RPC-FD24AG-TT	165/170/172.5/175	45T/39T	44.5	130	866 (45T, 170mm)	88
11S, 10S, 9S	RPL-FD16SGG-TT	165/170/172.5/175	42T/40T	44/48	110	993 (42T, 170mm)	88
11S, 10S, 9S	RPL-FD16SPP-TT	152/170/175	42T/40T	44/48	110	917 (40T, 170mm)	88
10S, 9S	RPF-FD24AG	165/170/172.5/175	45T/39T	44	130	785 (45T, 170mm)	89
10S, 9S	RPL-FD16SGG-F RPL-FD06SGG-F	140/152/160/165/170/172.5/175	44T/42T/40T	44	110	860 (42T, 170mm)	89
10S, 9S	RPL-FD16SPP-F RPL-FD06SPP-F	140/152/160/165/170/172.5/175	44T/42T/40T	44	110	756 (40T, 170mm)	89
10S, 9S	RPF-FD20SG	165/170/172.5/175	53T/52T/50T/48T/46T	44	130	920 (48T, 170mm)	90
9S	RPF-FD20SPP-3	165/170/172.5/175	52T	44	130	910 (170mm)	90
10S, 9S	RPF-FD20SPP	165/170/172.5/175	50T/48T	44	130	910 (48T, 170mm)	91
9S	RPF-FD20SPP	140/152/160/165/170/172.5/175	46T/44T/42T	44	130	910 (170mm)	91
-	PIONEER-244A-5	152/170/175	44T/42T/38T	45	104	837 (Steel, 42T, 170mm)	92
-	PRO-552PP-1	152/160/165/170/175	52T	44.5	-	842 (Steel, 170mm)	92
-	PRO-552PP-3	152/160/165/170/175	52T/48T/46T	44.5	-	850 (Steel, 52T, 170mm)	92
-	PRO-648PP-2	152/160/165/170/175	48T	45	-	818 (Steel, 170mm)	93
-	PRO-E44PP	152/160/165/170/175	48T/44T/40T	44.5	-	808 (44t, 170mm)	93
-	PRO-R42PP	160/165/170/175	42T	45	-	710 (170mm)	93
-	PRO-L42PP	152/160/165/170/175	42T	45	-	736 (170mm)	94
-	PRO-V42PP-2	110/114/127/130/140/ 145/152/165/170/175	42T	45	-	746 (170mm)	94
-	PRO-W36PP	110/114/127/130/140/ 145/152/165/170/175	36T	45	-	630 (170mm)	94
-	PRO-V38PP	140/152/160/165/170/175	38T	45	-	688 (170mm)	95
-	PRO-Q38PP-1	140/152/160/165/170/175	38T	45	-	696 (170mm)	95
-	PRO-Q36PP	140/152/160/165/170/175	36T	45	-	680 (170mm)	95
-	PRO-A36(110/92)	165/170	46T/44T/42T/40T/ 38T/36T/33T/32T/31T/28T	45	-	660(33T, 170mm) 703(1/8-36T 170mm)	96
-	PRA-11P(92)	170	46T/44T/42T/40T/ 38T/36T/33T/32T/31T/28T	45	-	721 (38T, 170mm)	96
-	PRA-11C(110/92)	140/152/160/165/170/175	46T/44T/42T/40T/ 38T/36T/33T/32T/31T/28T	45	-	650 (36T, 170mm)	96

JUNIOR & KIDS

COMPATIBILITY	MODEL NAME	CRANK LENGTH	GEAR	CHAINLINE	BCD	WEIGHT	PAGE
mm		mm		mm	mm	g	
变速兼容	规格	曲柄长度	齿比	链条中心线	螺丝分布直径	重量	页
11S, 10S	DMA-CR099A-TT	130/140/155/160	42T/40T/38T/36T	47.5	-	744 (46T, 170mm)	99
11S, 10S	DMA-CR100A-TT	130/140/155/160	50-34T/48-32T/46-34T/46-30T	47.5	-	920 (50-34T, 170mm)	99
10S, 9S	RPL-521 RPL-521-F	140/152/160/165/170	50-34T/48-32T/46-34T/46-30T	44	110/80	746 (48-32T, 155mm)	100
9S, 8S	RPL-421 RPL-421-F	140/152/160/165/170	50-34T/48-32T/46-34T/46-30T	44	110/80	857 (48-32T, 155mm)	100
10S, 9S	OUNCE-621C-N	127/152/165/170	50-34T	43.5	110	652 (152mm)	101
9S, 8S	OUNCE-521C-N	127/152/165/170	50-34T	43.5	110	689 (152mm)	101
9S, 8S	OUNCE-421C-N	127/152/165/170	50-34T	43.5	110	803 (152mm)	101
12S, 11S, 10S	DMA-CR091A-TT	130/140	30T	47.5	-	583 (130mm)	102
12S, 11S, 10S	DMJ-CR093A-TT	127/140/150/155/160/165/170	34T/32T/30T/28T/26T/24T	49/52	-	574 (28T, 127mm)	102
11S, 10S, 9S	DMJ-CR094S-TT	127/140/150/155/160/165/170	36T/34T/32T/30T	49/52	-	629 (30T, 127mm)	102
11S, 10S, 9S	CHARM-FD04SGG-TT	127/140/155/165/170/175	34T/32T/30T/28T	50/53	76	700 (140mm)	104
11S, 10S, 9S	CHARM-FD04S-TT	127/140/155/165/170/175	34T/32T/30T/28T	50/53	76	817 (32T, 155mm)	105
11S, 10S, 9S	CHARM-FD04SGG(76)	127/140/155/165/170/175	34T/32T/30T/28T	50	76	680 (140mm)	104
11S, 10S, 9S	CHARM-FD04S(76)	127/140/155/165/170/175	34T/32T/30T/28T	50	76	592 (28T, 155mm)	105
-	C10YPP-NW	127/140/152/160/165	36T/34T/32T/30T	49	-	591 (32T, 140mm)	106
-	C10Y-NW	127/140/152/160/165/170	36T/34T/32T/30T	49	-	634 (30T, 152mm)	106
10S, 9S	BURNER-FD04SA	152/160/165	40T/38T/36T/34T/32T	45	104	664 (32T, 152mm)	106
10S, 9S	RPL-FD16SPP-F RPL-FD06SPP-F	140/152/160/165/170/175	42T/40T	45	110	687 (FD06, 40T, 160mm)	107
-	OUNCE-234AC-N	127/152	34T	44	110	510 (127mm)	107
-	BOOM-FD11PP	89/102/114/127/140/152/165/170	32T/25T	45	76	525 (32T, 140mm)	108
-	BOOM-FD11AG	89/102/114/127/140/152/165/170	32T/25T	45	76	452 (25T, 140mm)	108
-	A10XPP	127/140/152/160/165/170/175	32T	45	-	725 (127mm)	108
-	A10BPP	76/89/102/114/127/ 140/152/160/165	36T/32T/30T/28T/25T	45	-	399 (28T, 102mm)	109
-	A10B	76/89/102/114/127/ 140/152/160/165	36T/32T/30T/28T/25T/23T	45	-	347 (25T, 102mm)	109
-	A10KPP	85/90/100/115/130/140/150/155	34T/32T/26T	45	-	365 (26T, 90mm)	109
-	A10GP	95/100/105/110/115	34T/26T	42	-	345 (26T, 115mm)	110
-	A10G	95/100/105/110/115	34T/26T/20T/18T	42	-	285 (20T, 115mm)	111
-	PRO-V32PP	92/102/110/114/127/ 130/140/145/152	36T/32T/30T	45	-	638 (32T, 152mm)	110
-	RA102PP	92/102/110/114/127/ 130/140/145/152	36T/32T/30T	44	-	537 (32T, 102mm)	111



MTB

BOTTOM BRACKETS	13
MTB 1X	15
MTB 2X	22
MTB 3X	30
TREKKING	38

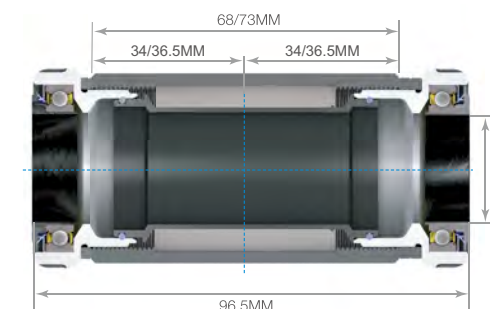
BOTTOM BRACKETS



PW-MBB73+ / PW-MBB68+



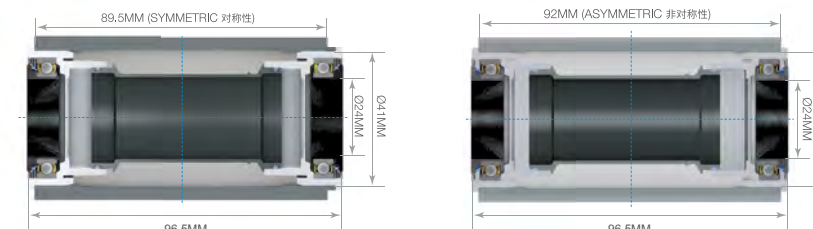
BSA-68&73		MTB
SHELL WIDTH	宽度	68 / 73MM FOR MTB
COMPATIBILITY	兼容性	BC1.37"X24T BB CUPS WITH Ø24MM SPINDLE ALLOY, FORGED AND CNC MACH.EXTERNAL
BEARING CUP	牙碗	BLACK ANO. CUPS WITH LASER LOGO
CENTER SLEEVE	中套管	PLASTIC, BLACK
WEIGHT	重量	98.2g
BOTTOM BRACKET TECHNIC DRAWING		(COMPATIBLE WITH SHIMANO)



PW-BB92



BB92		MTB
SHELL WIDTH	宽度	89.5 / 92MM FOR MTB
COMPATIBILITY	兼容性	Ø24MM SPINDLE
BEARING CUP	牙碗	PA+GF BLACK, INJECTION
CENTER SLEEVE	中套管	PLASTIC, BLACK
WEIGHT	重量	68.8g
BOTTOM BRACKET TECHNIC DRAWING		(COMPATIBLE WITH SHIMANO)



BB89.5&92-30M



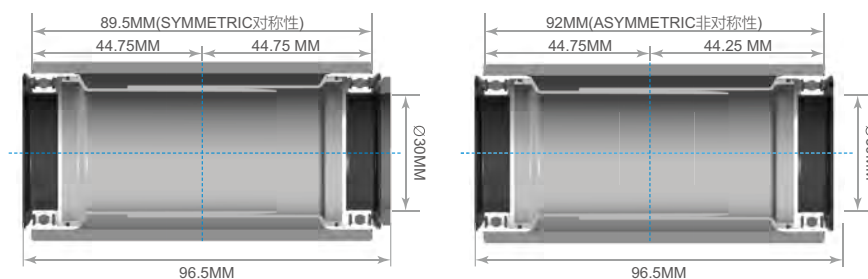
BB92

MTB

SHELL WIDTH	宽	度	89.5 / 92MM FOR MTB
COMPATIBILITY	兼	容	性 WITH Ø30MM SPINDLE
BEARING CUP	牙	碗	CHROMOLY SILVER
CENTER SLEEVE	中	套	管 PLASTIC BLACK
WEIGHT	重	量	68g

BOTTOM BRACKET TECHNIC DRAWING

(COMPATIBLE WITH SHIMANO)



BSA-68&73-30M



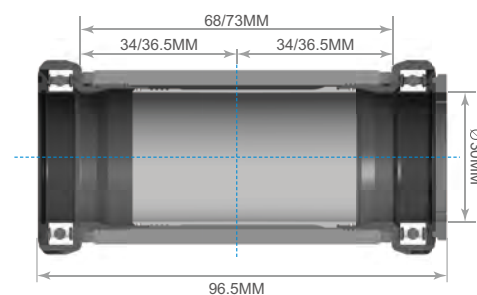
BSA68&73

MTB

SHELL WIDTH	宽	度	68/73MM FOR MTB
COMPATIBILITY	兼	容	性 BC1.37"X24T BB CUPS WITH Ø30MM SPINDLE
BEARING CUP	牙	碗	ALLOY, FORGED AND CNC MACH.EXTERNAL METAL GREY ANO.CUPS WITH LASER LOGO BLACK ANO.
CENTER SLEEVE	中	套	管 PLASTIC, BLACK
WEIGHT	重	量	72g

BOTTOM BRACKET TECHNIC DRAWING

(COMPATIBLE WITH SHIMANO)



CFX-CR090A-TT



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	36T / 34T / 32T / 30T
BB SETS	BB 组	BSA-68&73-30M BB89.5&92-30M
CRANK MATERIAL	曲柄材质	CARBON
CRANK FINISH	曲柄涂层	DARK BLUE PAINTING
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	52 / 55MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	173.8 / 145.8MM

DE038

CFX-CR090A-TT-B C.L 52MM
CFX-CR090A-TT-C C.L 55MM

DMK-CR082A-TT



CRANK LENGTH	曲柄长度	155 / 160 / 165 / 170MM
CHAINRING	齿片	36T / 34T / 32T / 30T / 28T / 26T / 24T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	174 / 147MM
LD-802		DMK-CR082A-TT-B C.L 52MM DMK-CR082A-TT-C C.L 55MM

DMK-CR094S-TT



CRANK LENGTH	曲柄长度	155 / 160 / 165 / 170 MM
CHAINRING	齿片	36T / 34T / 32T / 30T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	174 / 147MM
LD-802		DMK-CR082S-TT-C C.L 55MM DMK-CR094S-TT-B C.L 52M



DMJ-CR093A-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	36T / 34T / 32T / 30T / 28T / 26T / 24T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	174 / 147MM

LD-665	DMJ-CR093A-TT-B C.L 52MM DMJ-CR093A-TT-C C.L 55MM
--------	--

DMJ-CR094S-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	36T / 34T / 32T / 30T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	174 / 147MM

LD-665	DMJ-CR094S-TT-B C.L 52MM DMJ-CR094S-TT-C C.L 55MM
--------	--

DMG-CR081A-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	38T / 36T / 34T / 32T / 30T / 28T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153MM

LD-826	DMG-CR081A-TT-B C.L 52MM DMG-CR081A-TT-C C.L 55MM
--------	--

DMG-CR094S-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	36T / 34T / 32T / 30T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153MM

LD-826	DMG-CR094S-TT-B C.L 52MM DMG-CR094S-TT-C C.L 55MM
--------	--

DMG-FD098A-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153MM

LD-826	DMG-FD098A-TT-B C.L 52MM DMG-FD098A-TT-C C.L 55MM
--------	--

DMG-FD04S-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153MM

LD-826	DMG-FD04S-TT-B C.L 52MM DMG-FD04S-TT-C C.L 55MM
--------	--

CHARM-FD04S-TT



CRANK LENGTH	曲柄长度	127 / 140 / 155 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T / 30T / 28T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 76MM
CHAINLINE	链条中心线	50 / 53 / 55.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	175 / 145MM

LD-524 CHARM-FD04S-TT-B C.L 53MM
CHARM-FD04S-TT-C C.L 55.5MM

DMG-FD098A



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	50 / 53MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153MM
B.B. TAPER SQUARE	四方孔轴心	124MM

LD-826

DMG-FD04S



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	50 / 53MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153MM
B.B. TAPER SQUARE	四方孔轴心	124MM

LD-826

RMZ-MD25S-TT



CRANK LENGTH	曲柄长度	165 / 170 / 175MM
CHAINRING	齿片	38T / 36T / 34T / 32T / 30T
BB SETS	BB 组	PW-BB73+ / PW-BB89.5/92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
CHAINLINE	链条中心线	50 / 53 / 56 MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	175 / 148MM

LD-371-2 RMZ-MD25S-TT-B C.L 53MM
RMZ-MD25S-TT-C C.L 56MM

C10Y-NW



CRANK LENGTH	曲柄长度	152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	38T / 36T / 34T / 32T / 30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
CHAINLINE	链条中心线	48.8MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.4 / 153MM
B.B. TAPER SQUARE	四方孔轴心	124MM

LD-371-2

CPRO-MD171-NW



CRANK LENGTH	曲柄长度	152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	42T / 40T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
CHAINLINE	链条中心线	48.8MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176.4 / 149MM
B.B. TAPER SQUARE	四方孔轴心	120MM

LD-371-2

CMPZ-C801X-TT



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	36-22T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	48.8 / 51.8MM
CHAINRING MATERIAL	齿片材质	C801X: ALLOY(36T), STEEL(22T) C801S: STEEL
CHAINRING FINISH	齿片涂层	C801X: BLACK SAND ANO.(36T), BLACK(22T) C801S: BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	191.2 / 162.2MM
LD-799		CMPZ-C801X-TT-B C.L.51.8MM

CMPZ-C803X-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	48.8 / 51.8MM
CHAINRING MATERIAL	齿片材质	C803X: ALLOY(46T), STEEL(30T) C803S: STEEL
CHAINRING FINISH	齿片涂层	C803X: BLACK SAND ANO.(46T), BLACK(30T) C803S: BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	191.2 / 162.2MM
LD-799		CMPZ-C803X-TT-B C.L.51.8MM

2X



CMPZ-C802X-TT



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	40-26T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	48.8 / 51.8MM
CHAINRING MATERIAL	齿片材质	C802X: ALLOY(40T), STEEL(26T) C802S: STEEL
CHAINRING FINISH	齿片涂层	C802X: BLACK SAND ANO.(40T), BLACK(26T) C802S: BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	191.2 / 162.2MM
LD-799		CMPZ-C802X-TT-B C.L.51.8MM

CLAW-581-TT



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	38-28T / 36-26T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 146MM
LD-525		CLAW-581-TT-B C.L.52MM CLAW-581-TT-C C.L.55MM

MPP-561-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	38-28T / 36-26T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	ALLOY(38T,36T) / STEEL(28T,26T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(38T,36T) BLACK(28T,26T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 146MM
LD-605		MPP-561-TT-B C.L 52MM MPP-561-TT-C C.L 55MM

CLAW-551-TT



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	38-28T / 36-26T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	ALLOY(38T,36T) / STEEL(28T,26T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(38T,36T) BLACK(28T,26T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 146MM
LD-525		CLAW-551-TT-B C.L 52MM CLAW-551-TT-C C.L 55MM

CLAW-501-TT

VORTEX-551-TT



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	38-24T / 36-22T / 36-26T / 38-28T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	10S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	49 / 52 / 55MM
CHAINRING MATERIAL	齿片材质	ALLOY(38T,36T) STEEL(28T,26T,24T,22T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(38T,36T) BLACK(28T,26T,24T,22T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 146MM
LD-527		VORTEX-551-TT-B C.L 52MM VORTEX-551-TT-C C.L 55MM

VORTEX-501-TT

MPL-551-TT



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	38-28T / 38-24T / 36-26T / 36-22T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	ALLOY(38T,36T) / STEEL(28T,26T,24T,22T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(38T,36T) BLACK(28T,26T,24T,22T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 146MM
LD-481-1		

MPL-501-TT

RMX-TH01S-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T / 40-26T / 36-22T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
CHAINLINE	链条中心线	48.8 / 51.8MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	183.4 / 156MM

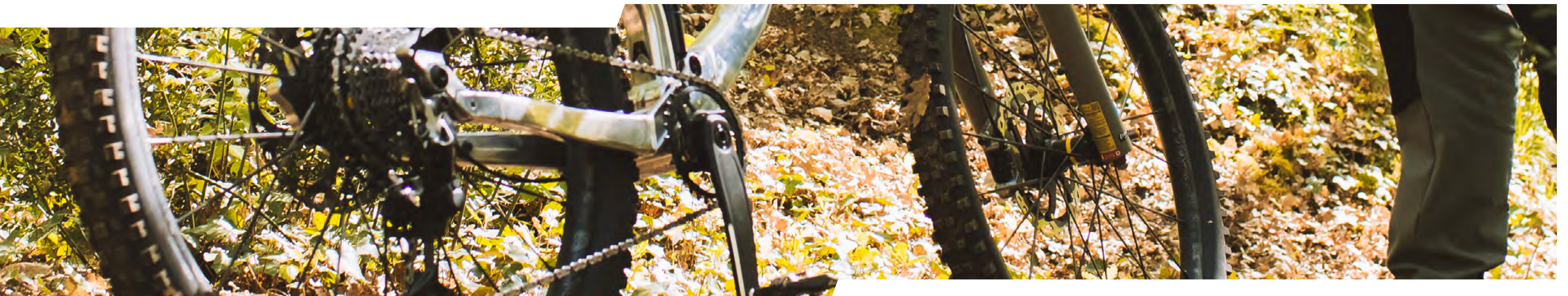
LD-0371-2 RMX-TH01S-TT-B C.L 51.8MM

CMPV-C803X-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T / 40-26T / 36-22T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	48.8 / 51.8MM
CHAINRING MATERIAL	齿片材质	ALLOY(46T,40T,36T) STEEL(36T,26T,22T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO. (46T,40T,36T) BLACK (30T,26T,22T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	183.4 / 156MM

CM-824 CMPV-C803X-TT-B C.L51.8MM



TPL-101



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	44-28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 148MM
B.B. TAPER SQUARE	四方孔轴心	113MM

CM-528

CMPV-C803S



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T / 40-26T / 36-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	48.8 / 51.8MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	189.5 / 162.5MM
B.B. TAPER SQUARE	四方孔轴心	118 / 124.5MM

LD-481-1

CTD-CY01 / CTE-CY01



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	CTD: 36-22T CTE: 46-30 / 40-26T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
CHAINLINE	链条中心线	49 / 52MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.4 / 153MM(CL49MM) 188.4 / 161MM(CL52MM)
B.B. TAPER SQUARE	四方孔轴心	124 / 132MM

TN-CY01 / TM-CY01



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	36-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S(TN) / 8S(TM)
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TG-CY01 / TB-CY01



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

CTD-CY10 / CTE-CY10



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	CTD: 36-22T CTE: 46-30 / 40-26T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
CHAINLINE	链条中心线	49 / 52MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
SPIDER	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.4 / 153MM(CL49MM) 188.4 / 161MM(CL52MM)
B.B. TAPER SQUARE	四方孔轴心	124 / 132MM

TN-CY10 / TM-CY10



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	36-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S(TN) / 8S(TM)
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
SPIDER	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TG-CY10 / TB-CY10



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
SPIDER	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM



MPE-901



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	40-30-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	181.5 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

LD-371

MPE-401



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	44-32-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	181.5 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

LD-371

MPE-301



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	42-32-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	177 / 149MM
B.B. TAPER SQUARE	四方孔轴心	120MM

LD-371

TF-CU05



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	40-30-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TS-CU05



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	44-32-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TC-CY03



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	42-32-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 149MM
B.B. TAPER SQUARE	四方孔轴心	120MM

TF-CU10



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	40-30-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
SPIDER	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TS-CU10



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	44-32-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TC-CY20



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	42-32-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 149MM
B.B. TAPER SQUARE	四方孔轴心	120MM

TF-CY03



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	40-30-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TA-CM05



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	42-34-24T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 149MM
B.B. TAPER SQUARE	四方孔轴心	120MM

TC-CQ05



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	42-32-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	177 / 149MM
B.B. TAPER SQUARE	四方孔轴心	120MM

TF-CY20



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	40-30-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TA-CM60



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	42-34-24T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	176 / 149MM
B.B. TAPER SQUARE	四方孔轴心	120MM

TC-CQ10



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	42-32-22T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	177 / 149MM
B.B. TAPER SQUARE	四方孔轴心	120MM

TY-CM05



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	48-38-28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.5 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TY-CM90



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	48-38-28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	爪	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.5 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM





TREKking

RPP-521-TT-K



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	46-30 T / 48-32T / 44-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	48.8MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T,46T,44T) / STEEL(32T,30T)
CHAINRING FINISH	齿片涂层	BLACK(32T,30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	169.8 / 140.8MM

LD-606

RPL-521-TT-K



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	46-30T / 48-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	48.8MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T,46T,44T) / STEEL(32T,30T)
CHAINRING FINISH	齿片涂层	BLACK(32T,30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	169.8 / 140.8MM

LD-540

CMPV-C803X-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	48.8 / 51.8MM
CHAINRING MATERIAL	齿片材质	ALLOY(46T), STEEL(30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(46T), BLACK(30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	191.2 / 162.2MM

LD-799

CMPV-C803S



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	48.8/51.8MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	183 / 156MM
B.B. TAPER SQUARE	四方孔轴心	118 / 124.5MM

CM-824

SWIFT-251



CRANK LENGTH	曲柄长度	165 / 170 / 175MM
CHAINRING	齿片	48-38-28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T) / STEEL(38-28T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(48T), BLACK(38-28T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	185 / 155MM
B.B. TAPER SQUARE	四方孔轴心	113MM

LD-534

CTE-CY01



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T / 40-26T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
CHAINLINE	链条中心线	49 / 52MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	188.4 / 161MM(CL52MM)
B.B. TAPER SQUARE	四方孔轴心	124 / 132MM

TY-CM99



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	48-38-28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK(48T), SILVER(38-28T)
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

TY-CQ05



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	48-38-28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	48.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

CPRO-MD171PP-NW



CRANK LENGTH	曲柄长度	140 / 152 / 165 / 170 / 175MM
CHAINRING	齿片	42T / 40T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.4 / 153MM
B.B. TAPER SQUARE	四方孔轴心	124MM



SWIFT-201



CRANK LENGTH	曲柄长度	165 / 170 / 175MM
CHAINRING	齿片	48-38-28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	185 / 155MM
B.B. TAPER SQUARE	四方孔轴心	113MM

LD-534

CPRO-D38PP / CPRO-D38PP-NW



CRANK LENGTH	曲柄长度	140 / 152 / 165 / 170 / 175MM
CHAINRING	齿片	38T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S / 8S
CHAINLINE	链条中心线	47.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	174 / 147MM
B.B. TAPER SQUARE	四方孔轴心	120MM

CPRO-D388PP-NW
NARROW WIDE TEETH

GRAVEL

DMA-CR100A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T / 46-30T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
CHAINLINE	链条中心线	46MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153 / 124MM

LD-491

DMA-CR099A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48T / 46T / 44T / 42T / 40T / 38T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
CHAINLINE	链条中心线	45.5 / 49.5MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	160.5 / 131.5MM(CL49.5MM) 153 / 124MM(CL45.5MM)

LD-491

RPG-621-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-32T / 46-30T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	47.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 130MM

LD-664

RPG-FD16A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	42T / 40T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 130MM

LD-664



RPZ-C701X-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-31T / 46-29T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	47MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T,46T) / STEEL(31T,29T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(48T,46T) BLACK(31T,29T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153.9 / 126.9MM

LD-800

RPZ-FD26A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	42T / 40T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S / 10S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153.9 / 126.9MM

LD-800



RPZ-C701X-F



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-31T / 46-29T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	47MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T,46T) / STEEL(31T,29T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(48T,46T) BLACK(31T,29T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153.9 / 126.9MM
B.B. TAPER SQUARE	四方孔轴心	113MM

LD-800

RPZ-FD26A-F



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	42T / 40T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	AL7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153.9 / 126.9MM
B.B. TAPER SQUARE	四方孔轴心	113MM

LD-800

RPP-FD16A-TT / RPP-FD16S-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	42T / 40T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	48.7MM
CHAINRING MATERIAL	齿片材质	ALLOY / STEEL
CHAINRING FINISH	齿片涂层	BLACK SAND ANO., BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	169.8 / 140.8MM
LD-534		

RPP-521-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-32T / 46-30T / 44-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	48.8MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T,46T,44T) / STEEL(32T,30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(48T,46T,44T) BLACK(32T,30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	169.8 / 140.8MM
LD-606		

RPL-521-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-32T / 46-30T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	48MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T,46T) / STEEL(32T,30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(48T,46T) BLACK(32T,30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	169.8 / 140.8MM
LD-540		

RPL-FD16S-F-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	42T / 40T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	51MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	169.8 / 140.8MM
LD-540		

RPL-FD16S-F



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	42T / 40T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	161 / 131MM
B.B. TAPER SQUARE	四方孔轴心	116MM
LD-540		

RPL-521



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-32T / 46-30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	47.5MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T,46T) / STEEL(32T,30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(48T,46T) BLACK(32T,30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	169.5 / 140.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM
LD-540		

FAT BIKE



BOTTOM BRACKETS

PW-BB100+ / PW-BB120+

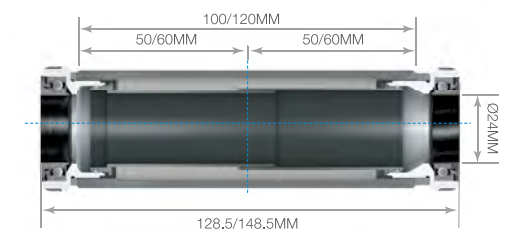


INTEGRATED TT FAT BIKE BB-II

FAT BIKE

SHELL WIDTH	宽	度	100 / 120MM FOR FAT BIKE
COMPATIBILITY	兼容性		BC1.37"x24T BB CUPS WITH Ø24MM SPINDLE
BEARING CUP	牙碗		ALLOY, FORGED AND CNC MACH. EXTERNAL BLACK ANO.
CENTER SLEEVE			CUPS WITH LASER LOGO
WEIGHT	中套重量		管 PLASTIC BLACK 103.3g

BOTTOM BRACKET TECHNIC DRAWING (COMPATIBLE WITH SHIMANO)



DMG-CR081A-TT-100/120



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	36T / 34T / 32T / 30T / 28T
BB SETS	BB 组	PW-BB100+ / PW-BB120+
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
CHAINLINE	链条中心线	69 / 75MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	211 / 181MM(B.B. 100MM) 227 / 197MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100 / 120MM

LD-286

CMPV-C801X-TT-100/120



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	36-22T
BB SETS	BB 组	PW-BB100+ / PW-BB120+
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	69 / 75MM
CHAINRING MATERIAL	齿片材质	ALLOY(36T) / STEEL(22T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(36T), BLACK(22T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	219 / 190MM(B.B. 100MM) 235 / 206MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100 / 120MM

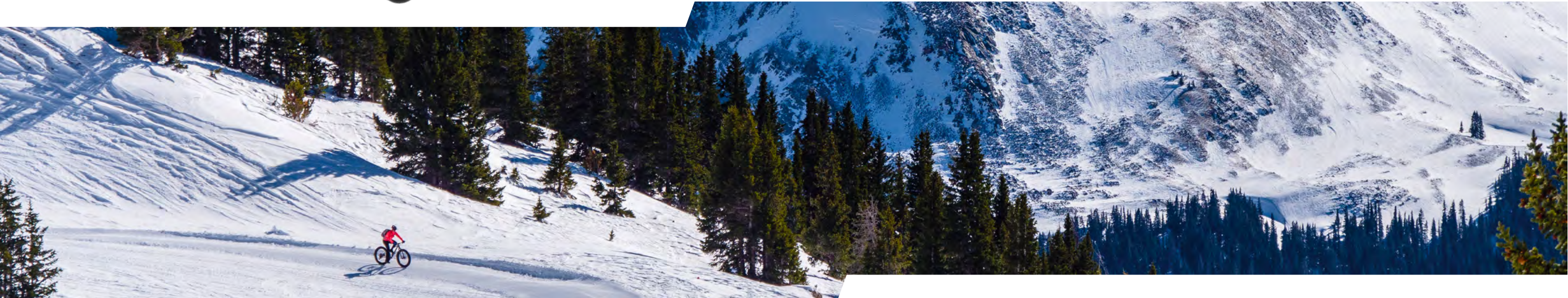
CM-824

CMPV-C803X-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T
BB SETS	BB 组	PW-BB100+ / PW-BB120+
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	69 / 75MM
CHAINRING MATERIAL	齿片材质	ALLOY(46T) / STEEL(30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(46T), BLACK(30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	219 / 190MM(B.B. 100MM) 235 / 206MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100 / 120MM

CM-824



CMPV-C802X-TT



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	40-26T
BB SETS	BB 组	PW-BB100+ / PW-BB120+
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	69 / 75MM
CHAINRING MATERIAL	齿片材质	ALLOY(40T) / STEEL(26T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(40T), BLACK(26T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	219 / 190MM(B.B. 100MM) 235 / 206MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100 / 120MM

CM-824

CMPV-C803S



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	46-30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	69.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	219 / 190MM(B.B. 100MM) 235 / 206MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100MM
B.B. TAPER SQUARE	四方孔轴心	156MM

LD-664

MPL-FD04S-TT-100/120



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T
BB SETS	BB 组	PW-BB100+ / PW-BB120+
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	69.5 / 75.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	212 / 182MM(B.B. 100MM) 228 / 198MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100 / 120MM

LD-481-1

MPL-FD04SG-TT-100/120



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T
BB SETS	BB 组	PW-BB100+ / PW-BB120+
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	70 / 76MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	ALLOY
Q-FACTOR / I-FACTOR	曲柄后下叉距离	212 / 182MM(B.B. 100MM) 228 / 198MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100 / 120MM

LD-481-1

ZEPHYR-FD04SG



CRANK LENGTH	曲柄长度	165 / 170 / 175MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	68.8MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	ALLOY
Q-FACTOR / I-FACTOR	曲柄后下叉距离	219.5 / 189.5MM
B.B. STANDER	B.B. 宽度	100MM
B.B. TAPER SQUARE	四方孔轴心	156.5MM

LD-529

MPL-551-TT-100/120



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	38-28T / 38-24T / 36-26T / 36-22T
BB SETS	BB 组	PW-BB100+ / PW-BB120+
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	104 / 64MM
CHAINLINE	链条中心线	69 / 74MM
CHAINRING MATERIAL	齿片材质	ALLOY / STEEL
CHAINRING FINISH	齿片涂层	BLACK SAND ANO., BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	212 / 182MM(B.B. 100MM) 228 / 198MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100 / 120MM

LD-481-1

MPL-501-TT-100/120



CRANK LENGTH	曲柄长度	170 / 175MM
CHAINRING	齿片	40-28T / 38-28T / 38-24T / 36-26T / 36-22T
BB SETS	BB 组	PW-BB100+ / PW-BB120+
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	69 / 74MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	212 / 182MM(B.B. 100MM) 228 / 198MM(B.B. 120MM)
B.B. STANDER	B.B. 宽度	100 / 120MM

LD-481-1

ZEPHYR-238A



CRANK LENGTH	曲柄长度	165 / 170 / 175MM
CHAINRING	齿片	38T / 36T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S / 8S
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	70MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	219.5 / 189.5MM
B.B. STANDER	B.B. 宽度	100MM
B.B. TAPER SQUARE	四方孔轴心	156.5MM

LD-529



ROAD

- BOTTOM BRACKETS 59
- CARBON 64
- RACE 68
- PERFORMANCE 78

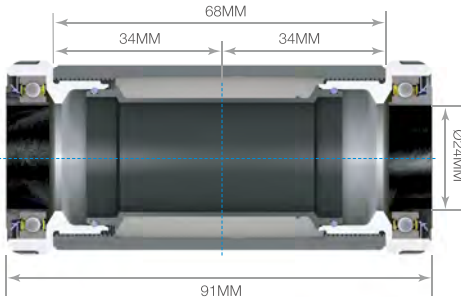
BOTTOM BRACKETS



PW-RBB68+



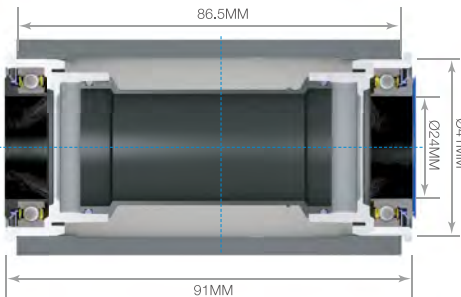
BSA-68		ROAD
SHELL WIDTH	宽度	68MM FOR ROAD
COMPATIBILITY	兼容性	BC1. 37°X24T BB CUPS WITH Ø24MM SPINDLE
BEARING CUP	牙碗	ALLOY, FORGED AND CNC MACH. EXTERNAL METAL GREY ANO. CUPS WITH LASER LOGO
CENTER SLEEVE	中套管	PLASTIC, GREY
WEIGHT	重量	94.5g
BOTTOM BRACKET TECHNIC DRAWING		(COMPATIBLE WITH SHIMANO)



PW-BB86



BB86		ROAD
SHELL WIDTH	宽度	86.5MM FOR ROAD
COMPATIBILITY	兼容性	WITH Ø24MM SPINDLE
BEARING CUP	牙碗	PA+GF GREY, INJECTION
CENTER SLEEVE	中套管	PLASTIC, GREY
WEIGHT	重量	68.8g
BOTTOM BRACKET TECHNIC DRAWING		(COMPATIBLE WITH SHIMANO)



BB386-24R

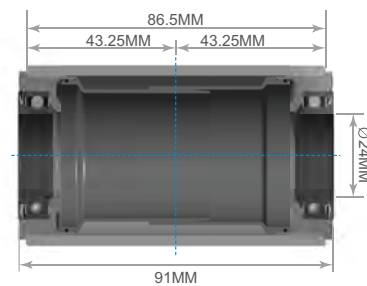


BB386

ROAD

SHELL WIDTH	宽	度	86.5MM FOR ROAD
COMPATIBILITY	兼	容	性 WITH Ø24MM SPINDLE
BEARING CUP	牙	碗	ALLOY, FORGED AND CNC MACH.EXTERNAL
CENTER SLEEVE			METAL GREY ANO.CUPS WITH LASER LOGO
	中	套	管 PLASTIC BLACK
WEIGHT	重	量	105g

BOTTOM BRACKET TECHNIC DRAWING (COMPATIBLE WITH SHIMANO)



PF30-24R

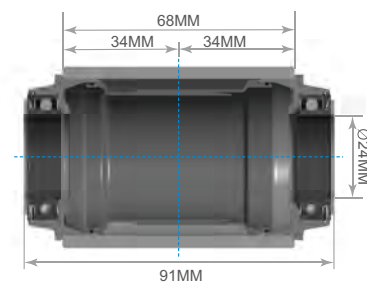


PF30

ROAD

SHELL WIDTH	宽	度	68MM FOR ROAD
COMPATIBILITY	兼	容	性 WITH Ø24MM SPINDLE
BEARING CUP	牙	碗	ALLOY, FORGED AND CNC MACH.EXTERNAL
			METAL GREY ANO.CUPS WITH LASER LOGO
CENTER SLEEVE	中	套	管 PLASTIC BLACK
WEIGHT	重	量	99.8g

BOTTOM BRACKET TECHNIC DRAWING (COMPATIBLE WITH SHIMANO)



T47-68-24R

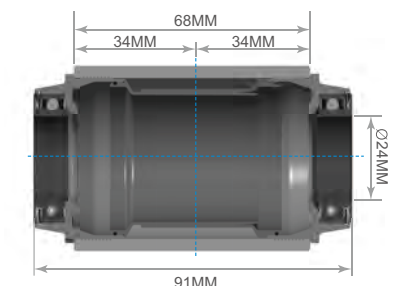


T47-68

ROAD

SHELL WIDTH	宽	度	68MM FOR ROAD
COMPATIBILITY	兼	容	性 WITH Ø24MM SPINDLE
BEARING CUP	牙	碗	ALLOY, FORGED AND CNC MACH.EXTERNAL
			METAL GREY ANO.CUPS WITH LASER LOGO
CENTER SLEEVE	中	套	管 PLASTIC BLACK
WEIGHT	重	量	101.7g

BOTTOM BRACKET TECHNIC DRAWING (COMPATIBLE WITH SHIMANO)



T47-85.5-24R

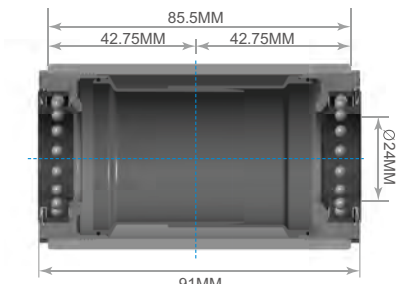


T47-85.5

ROAD

SHELL WIDTH	宽	度	85.5MM FOR ROAD
COMPATIBILITY	兼	容	性 WITH Ø24MM SPINDLE
BEARING CUP	牙	碗	ALLOY, FORGED AND CNC MACH.EXTERNAL
			METAL GREY ANO.CUPS WITH LASER LOGO
CENTER SLEEVE	中	套	管 PLASTIC BLACK
WEIGHT	重	量	106.7g

BOTTOM BRACKET TECHNIC DRAWING (COMPATIBLE WITH SHIMANO)



BB86-30R



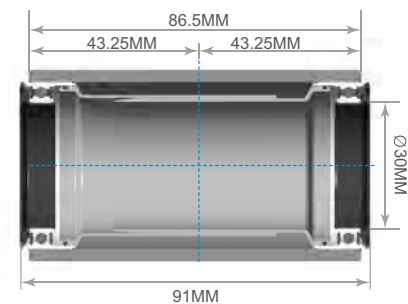
BB86

ROAD

SHELL WIDTH	宽 度	86MM FOR MTB
COMPATIBILITY	兼 容 性	WITH Ø30MM SPINDLE
BEARING CUP	牙 碗	CHROMOLY SILVER
CENTER SLEEVE	中 套 管	PLASTIC BLACK
WEIGHT	重 量	66g

BOTTOM BRACKET TECHNIC DRAWING

(COMPATIBLE WITH SHIMANO)



BSA-68-30R



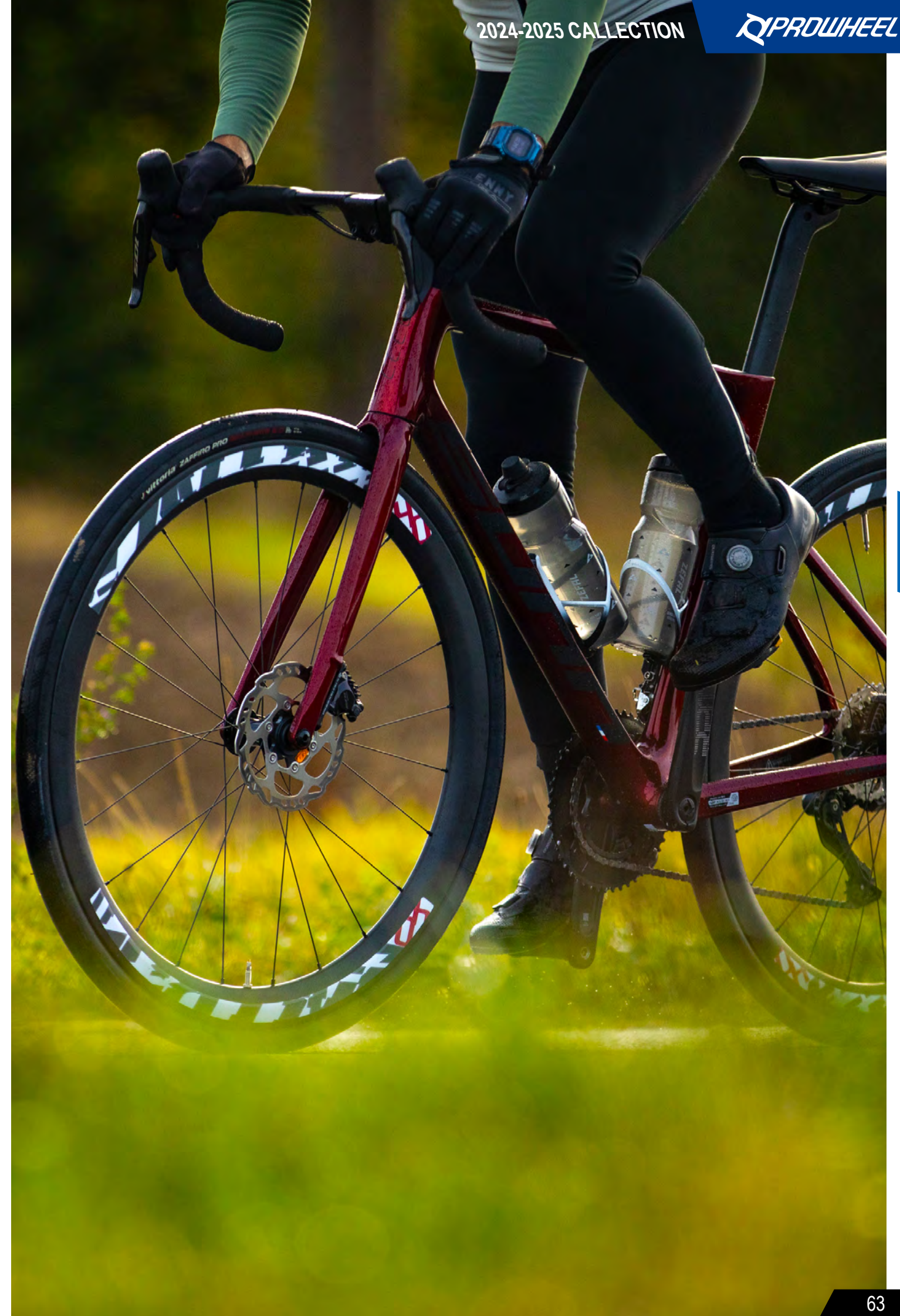
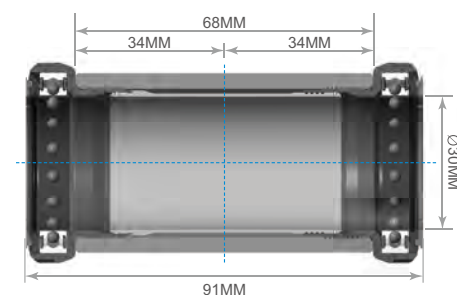
BSA-68

ROAD

SHELL WIDTH	宽 度	68MM FOR ROAD
COMPATIBILITY	兼 容 性	BC1.37"X24T BB CUPS WITH Ø30MM SPINDLE
BEARING CUP	牙 碗	ALLOY, FORGED AND CNC MACH.EXTERNAL METAL GREY ANO.CUPS WITH LASER LOGO
CENTER SLEEVE	中 套 管	PLASTIC, BLACK
WEIGHT	重 量	72g

BOTTOM BRACKET TECHNIC DRAWING

(COMPATIBLE WITH SHIMANO)



TECH

INDEX

MTB

GRAVEL

FAT BIKE

ROAD

CITY & FOLDING

JUNIOR & KIDS

CHAIN GUIDE

ASSEMBLY INSTRUCTIONS



CVU-C903A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	52-36T / 50-34T
BB SETS	BB 组	BB86-30R / BSA-68-30R
CRANK MATERIAL	曲柄材质	CARBON
CRANK FINISH	曲柄涂层	GRAY / BLACK
COMPATIBILITY	变速兼容	12S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	159 / 129MM
DE-040		



BB86-30R



BSA-68-30R

CARBON

CVE-C903A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	52-36T / 50-34T
BB SETS	BB 组	BB86-30R / BSA-68-30R
CRANK MATERIAL	曲柄材质	CARBON
CRANK FINISH	曲柄涂层	GRAY / BLACK
COMPATIBILITY	变速兼容	12S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	152 / 122MM

DE-042



BB86-30R



BSA-68-30R

CVP-C905A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	52-36T / 50-34T
BB SETS	BB 组	BB86-30R / BSA-68-30R
CRANK MATERIAL	曲柄材质	CARBON
CRANK FINISH	曲柄涂层	BLACK
COMPATIBILITY	变速兼容	12S
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	152 / 122MM

DE-041



BB86-30R



BSA-68-30R



ARU-C608A-TT-A



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 52-36T / 50-34T
BB SETS	BB 组	BB86-30R / BSA-68-30R
CRANK MATERIAL	曲柄材质	AL-6066-T6
CRANK FINISH	曲柄涂层	POLISH BLACK
COMPATIBILITY	变速兼容	12S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	149 / 122MM

DE-033

ARU-C608A-TT-S



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 52-36T / 50-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	AL-6066-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	149 / 122MM

DE-033

RPM-C601AP-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 52-36T / 50-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153 / 126MM

DE-034 BLACK
LD-708 WHITE

ARE-C607A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 52-36T / 50-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S
B.C.D	螺丝分布直径	120 / 90MM
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	152 / 126MM

DE-856



ARP-C607X-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 52-36T / 50-34T / 48-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S
B.C.D	螺丝分布直径	120 / 90MM
CHAINLINE	链条中心线	44.5MM(12S),43.5MM (11S)
CHAINRING MATERIAL	齿片材质	ALLOY(53T,52T,50T,48T) / STEEL(39T,36T,34T,32T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(53T,52T,50T,48T) BLACK(39T,36T,34T,32T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	152 / 126MM

LD-857

ARP-C606S-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T / 48-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S / 10S / 9S
B.C.D	螺丝分布直径	120 / 90MM
CHAINLINE	链条中心线	44.5MM(12S), 43.5MM (11S/10S/9S)
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	152 / 126MM

LD-857

ARP-C606A-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T / 48-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S / 10S / 9S
B.C.D	螺丝分布直径	120 / 90MM
CHAINLINE	链条中心线	44.5MM(12S),43.5MM (11S/10S/9S)
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	152 / 126MM

LD-857

ARP-C606X-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T / 48-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S / 10S / 9S
B.C.D	螺丝分布直径	120 / 90MM
CHAINLINE	链条中心线	44.5MM(12S),43.5MM(11S/10S/9S)
CHAINRING MATERIAL	齿片材质	ALLOY(50T,48T) / STEEL(34T,32T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(50T,48T) BLACK(32T,32T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	152 / 126MM

LD-857

RPZ-C602X-TT



CRANK LENGTH	曲柄长度	170 / 172.5 / 175MM
CHAINRING	齿片	50-34T / 48-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY(50T,48T) / STEEL(34T,32T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(50T,48T) BLACK(32T,32T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	155.7 / 128.7MM(50-34T) 163.2 / 136.2MM(48-32T)

LD-800

RPX11-621C-TT-1



CRANK LENGTH	曲柄长度	170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 50-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	HP BLACK ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153 / 124MM

LD-536

RPC-621-1-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	159.3 / 130.8MM

LD-663

RPT-621-TT-1



CRANK LENGTH	曲柄长度	170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 50-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153 / 124MM

LD-535

RPN-621C-1-TT



CRANK LENGTH	曲柄长度	170 / 172.5 / 175MM
CHAINRING	齿片	52-36T / 50-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 131MM

LD-539

RPN-621C-TT-N





CRANK LENGTH	曲柄长度	170 / 172.5 / 175MM
CHAINRING	齿片	50-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 131MM

LD-539

RPN-521C-TT-N





CRANK LENGTH	曲柄长度	170 / 172.5 / 175MM
CHAINRING	齿片	50-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY(50T) / STEEL(34T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 131MM

LD-539

OUNCE-621C-N





CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 129MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-539

OUNCE-521C-N





CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S / 8S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY(50T) / STEEL(34T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 129MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-539

OUNCE-421C-N





CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 129MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-539



PERFORMANCE

RPC-621-TT-N



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 50-39T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	159.3 / 130.8MM

LD-663

RPF-621-N



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T / 50-39T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158.5 / 129.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-707

RPF-521-N

RPF-421-N



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53-39T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158.5 / 129.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-707

RPP-521-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-32T / 46-30T / 44-32T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	ALLOY(48T,46T,44T) / STEEL(32T,30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(48T,46T,44T) / BLACK(32T,30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	165.8 / 136.8MM

LD-606

RPL-521-TT/RPL-521-F-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-32T / 46-30T / 44-32T / 50-34T / 46-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	ALLOY(50T,48T,46T,44T) / STEEL(34T,32T,30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(50T,48T,46T,44T) / BLACK(34T,32T,30T)*
Q-FACTOR / I-FACTOR	曲柄后下叉距离	165.8 / 136.8MM / 158.3 / 129.3MM

LD-540

RPL-421-TT/RPL-421-F-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	48-32T / 46-30T / 50-34T / 46-34T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	165.8 / 136.8MM / 158.3 / 129.3MM

LD-540

RPL-521/RPL-521-F



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T / 48-32T / 46-34T / 46-30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	ALLOY(50T,48T,46T) / STEEL(34T,32T,30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(50T,48T,46T) / BLACK(34T,32T,30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	161 / 132MM / 155.5 / 126.5MM
B.B. TAPER SQUARE	四方孔轴心	116 / 110.5MM

LD-540

RPL-421/RPL-421-F



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50-34T / 48-32T / 46-34T / 46-30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	161 / 132MM / 155.5 / 126.5MM
B.B. TAPER SQUARE	四方孔轴心	116 / 110.5MM

LD-539

RPE-421P



CRANK LENGTH	曲柄长度	165 / 170 / 175MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	174 / 145MM
B.B. TAPER SQUARE	四方孔轴心	119MM

CM-694

RPE-421



CRANK LENGTH	曲柄长度	165 / 170 / 175MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	174 / 145MM
B.B. TAPER SQUARE	四方孔轴心	119MM

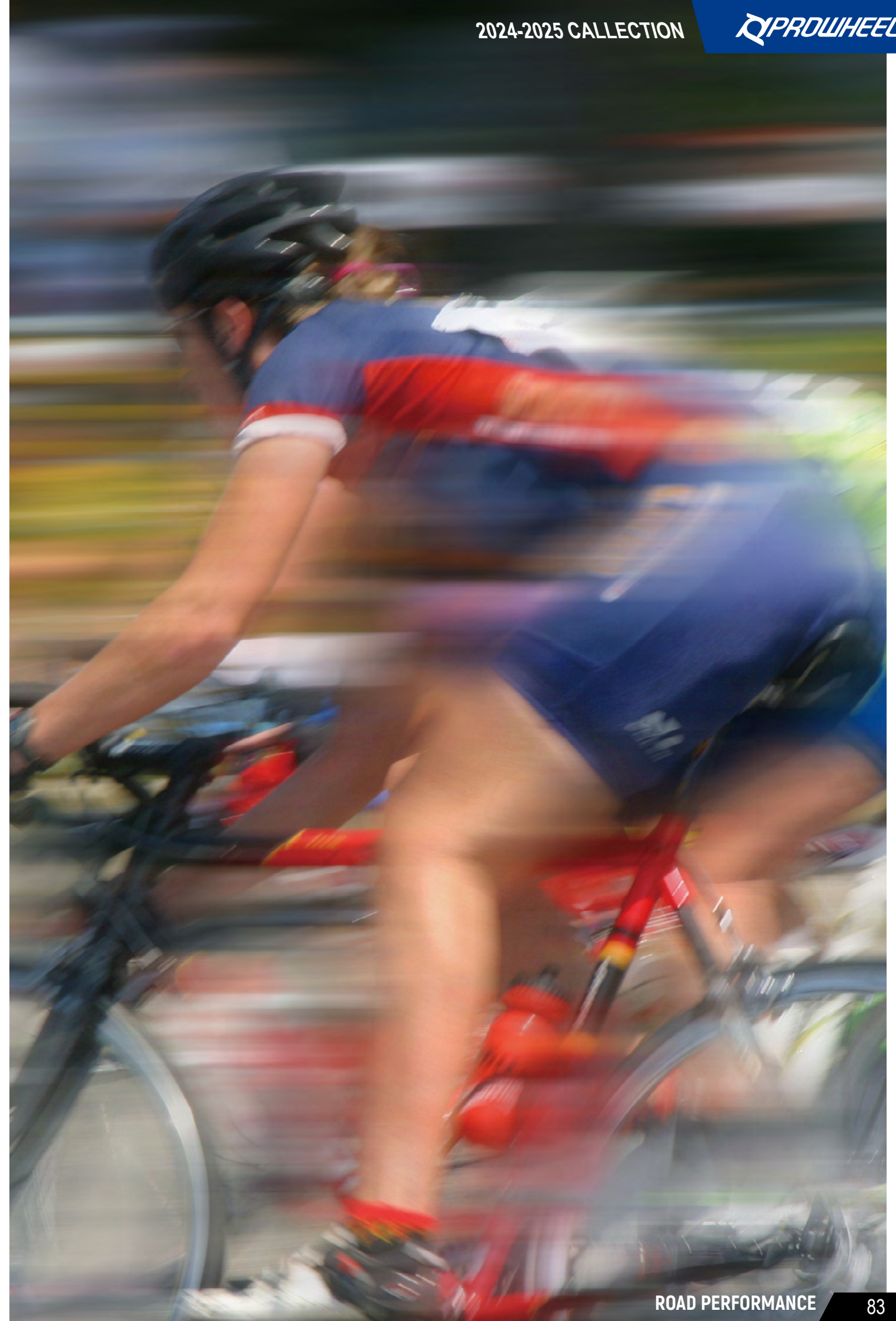
CM-694

AE-221P



CRANK LENGTH	曲柄长度	165 / 170 / 175MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	8S / 7S
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171 / 143MM
B.B. TAPER SQUARE	四方孔轴心	119MM

CM-539



TECH

INDEX

MTB

GRAVEL

FAT BIKE

ROAD

CITY & FOLDING

JUNIOR & KIDS

CHAIN GUIDE

ASSEMBLY INSTRUCTIONS



CITY & FOLDING

RPC-721-F-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	56-46T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	159.3 / 130.8MM

LD-606

RPF-721



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	56-46T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158.5 / 129.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-540

RPC-FD17Y-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	60T / 58T / 56T / 54T / 52T / 50T / 48T / 46T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	166.8 / 138.3MM

LD-663

MIDTOWN-FD14Y-TT-1



CRANK LENGTH	曲柄长度	170MM
CHAINRING	齿片	53T / 52T / 48T / 46T / 44T / 42T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 129MM

LD-390

MIDTOWN-FD14Y



CRANK LENGTH	曲柄长度	170MM
CHAINRING	齿片	53T / 48T / 46T / 44T / 42T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	158 / 129MM

LD-390



RPL-FD23Y-F-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	46T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	165.8 / 137MM

LD-540

RPL-FD23Y-F



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	46T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	161 / 132MM
B.B. TAPER SQUARE	四方孔轴心	116MM

LD-540

RPC-FD24AG-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	45T / 39T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
CHAINGUARD	链盖	ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	166.8 / 138.3MM

LD-663

RPL-FD16SGG-TT



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	42T / 40T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44 / 48MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	165.8 / 136.8MM(CL44MM) 169.8 / 140.8(CL48MM)

LD-540

RPL-FD16SPP-TT



CRANK LENGTH	曲柄长度	152 / 170 / 175MM
CHAINRING	齿片	42T / 40T
BB SETS	BB 组	PW-BB68+ / PW-BB86
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44 / 48MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	165.8 / 136.8MM(CL44MM) 169.8 / 140.8(CL48MM)

LD-540

RPF-FD24AG



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	45T / 39T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
CHAINGUARD	链盖	ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	163 / 134MM
B.B. TAPER SQUARE	四方孔轴心	115MM(VP)

LD-663

RPL-FD16SGG-F/RPL-FD06SGG-F



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 172.5 / 175MM
CHAINRING	齿片	44T / 42T / 40T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	161 / 132MM
B.B. TAPER SQUARE	四方孔轴心	116MM

LD-540

RPL-FD06SGG-F
NARROW WIDE TEETH

RPL-FD16SPP-F/RPL-FD06SPP-F



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 172.5 / 175MM
CHAINRING	齿片	44T / 42T / 40T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	161 / 132MM
B.B. TAPER SQUARE	四方孔轴心	116MM

LD-540

RPL-FD06SPP-F
NARROW WIDE TEETH

RPF-FD20SG



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	53T / 52T / 50T / 48T / 46T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	163 / 134MM
B.B. TAPER SQUARE	四方孔轴心	115MM(VP)

LD-663

RPF-FD20SPP



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	50T / 48T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	163 / 134MM
B.B. TAPER SQUARE	四方孔轴心	115MM(P)

LD-707



RPF-FD20SPP-3



CRANK LENGTH	曲柄长度	165 / 170 / 172.5 / 175MM
CHAINRING	齿片	52T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	163 / 134MM
B.B. TAPER SQUARE	四方孔轴心	115MM(VP)

LD-707

RPF-FD20SPP



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 172.5 / 175MM
CHAINRING	齿片	46T / 44T / 42T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S
B.C.D	螺丝分布直径	130MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	163 / 134MM
B.B. TAPER SQUARE	四方孔轴心	115MM(P)

LD-707

PIONEER-244A-5



CRANK LENGTH	曲柄长度	152 / 170 / 175 MM
CHAINRING	齿片	44T / 42T / 38T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY OR STEEL
CHAINRING FINISH	齿片涂层	BLACK SAND ANO. OR BLACK
CHAINGUARD	链盖	ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	174 / 144MM
B.B. TAPER SQUARE	四方孔轴心	116MM

LD-542

PRO-552PP-1



CRANK LENGTH	曲柄长度	152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	52T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171 / 142MM
B.B. TAPER SQUARE	四方孔轴心	116MM

PRO-552PP-3



CRANK LENGTH	曲柄长度	152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	52T / 48T / 46T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171 / 142MM
B.B. TAPER SQUARE	四方孔轴心	116MM

PRO-648PP-2



CRANK LENGTH	曲柄长度	152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	48T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171 / 142MM
B.B. TAPER SQUARE	四方孔轴心	116MM

PRO-E44PP



CRANK LENGTH	曲柄长度	152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	48T / 44T / 40T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	44.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	181 / 152MM
B.B. TAPER SQUARE	四方孔轴心	126MM

PRO-R42PP



CRANK LENGTH	曲柄长度	160 / 165 / 170 / 175MM
CHAINRING	齿片	42T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	179.5 / 152.5MM
B.B. TAPER SQUARE	四方孔轴心	127.5MM

PRO-L42PP



CRANK LENGTH	曲柄长度	152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	42T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	170 / 143MM
B.B. TAPER SQUARE	四方孔轴心	119MM

PRO-V42PP-2



CRANK LENGTH	曲柄长度	110 / 114 / 127 / 130 / 140 / 145 / 152 / 165 / 170 / 175MM
CHAINRING	齿片	42T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SILVER
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	SILVER
CHAINGUARD	链盖	DOUBLE PLASTIC SILVER
Q-FACTOR / I-FACTOR	曲柄后下叉距离	179.5 / 152.5MM
B.B. TAPER SQUARE	四方孔轴心	117.5MM

PRO-W36PP



CRANK LENGTH	曲柄长度	110 / 114 / 127 / 130 / 140 / 145 / 152 / 165 / 170 / 175MM
CHAINRING	齿片	36T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	170 / 143MM
B.B. TAPER SQUARE	四方孔轴心	119MM

PRO-V38PP



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	38T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171 / 142MM
B.B. TAPER SQUARE	四方孔轴心	117.5MM

PRO-Q38PP-1



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	38T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171 / 142MM
B.B. TAPER SQUARE	四方孔轴心	117.5MM

PRO-Q36PP



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	36T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171 / 142MM
B.B. TAPER SQUARE	四方孔轴心	117.5MM

PRO-A36(110/92)



CRANK LENGTH	曲柄长度	165 / 170MM
CHAINRING	齿片	46T / 44T / 42T / 40T / 38T / 36T / 33T / 32T / 31T / 28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	175 / 148MM
B.B. TAPER SQUARE	四方孔轴心	119MM

PRA-11P(92)



CRANK LENGTH	曲柄长度	170MM
CHAINRING	齿片	46T / 44T / 42T / 40T / 38T / 36T / 33T / 32T / 31T / 28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	175 / 148MM
B.B. TAPER SQUARE	四方孔轴心	119MM

PRA-11C(110/92)



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	46T / 44T / 42T / 40T / 38T / 36T / 33T / 32T / 31T / 28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SILVER
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	SILVER
CHAINGUARD	链盖	PLASTIC SILVER
Q-FACTOR / I-FACTOR	曲柄后下叉距离	175 / 147MM
B.B. TAPER SQUARE	四方孔轴心	119MM





JUNIOR & KIDS

DMA-CR099A-TT



CRANK LENGTH	曲柄长度	130 / 140 / 155 / 160MM
CHAINRING	齿片	42T / 40T / 38T / 36T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
CHAINLINE	链条中心线	47.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153 / 124MM

LD-491



DMA-CR100A-TT



CRANK LENGTH	曲柄长度	130 / 140 / 155 / 160MM
CHAINRING	齿片	50-34T / 48-32T / 46-34T / 46-30T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S
CHAINLINE	链条中心线	47.5MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153 / 124MM

LD-491



RPL-521/RPL-521-F



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170MM
CHAINRING	齿片	RPL-521: 48-32T / 46-30T RPL-521-F: 50-34T / 46-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	ALLOY(50T,48T,46T) / STEEL(34T,32T,30T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(50T,48T,46T) BLACK(34T,32T,30T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	161 / 132MM 155.5 / 126.5MM
B.B. TAPER SQUARE	四方孔轴心	116 / 110.5MM

LD-543

RPL-421/RPL-421-F



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170MM
CHAINRING	齿片	RPL-421: 48-32T / 46-30T RPL-421-F: 50-34T / 46-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
B.C.D	螺丝分布直径	110 / 80MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	161 / 132MM 155.5 / 126.5MM
B.B. TAPER SQUARE	四方孔轴心	116 / 110.5MM

LD-543

OUNCE-621C-N



CRANK LENGTH	曲柄长度	127 / 152 / 165 / 170MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153.5 / 124.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-539

OUNCE-521C-N



CRANK LENGTH	曲柄长度	127 / 152 / 165 / 170MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	ALLOY(50T),STEEL (34T)
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.(50T), BLACK(34T)
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153.5 / 124.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-539

OUNCE-421C-N



CRANK LENGTH	曲柄长度	127 / 152 / 165 / 170MM
CHAINRING	齿片	50-34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	9S / 8S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	43.5MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	153.5 / 124.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-539

DMA-CR091A-TT



CRANK LENGTH	曲柄长度	130 / 140MM
CHAINRING	齿片	30T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S / 10S
CHAINLINE	链条中心线	47.5MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	152 / 125MM

LD-491

DMJ-CR093A-TT



CRANK LENGTH	曲柄长度	127 / 140 / 150 / 155 / 160 / 165 / 170MM
CHAINRING	齿片	34T / 32T / 30T / 28T / 26T / 24T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	12S / 11S / 10S
CHAINLINE	链条中心线	49 / 52MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	154 / 127MM

LD-539

DMJ-CR093A-TT-B C.L. 52MM

DMJ-CR094S-TT



CRANK LENGTH	曲柄长度	127 / 140 / 150 / 155 / 160 / 165 / 170MM
CHAINRING	齿片	36T / 34T / 32T / 30T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
CHAINLINE	链条中心线	49 / 52MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	154 / 127MM

LD-539

DMJ-CR094S-TT-B C.L. 52MM



CHARM-FD04SGG-TT



CRANK LENGTH	曲柄长度	127 / 140 / 155 / 165 / 170 / 175MM
CHAINRING	齿片	34T / 32T / 30T / 28T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	76MM
CHAINLINE	链条中心线	50 / 53MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	172 / 145MM

LD-524 CHARM-FD04SGG-TT-B C.L 53MM

CHARM-FD04S-TT



CRANK LENGTH	曲柄长度	127 / 140 / 155 / 165 / 170 / 175MM
CHAINRING	齿片	34T / 32T / 30T / 28T
BB SETS	BB 组	PW-BB73+ / PW-BB92
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	BLACK SAND ANO.
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	76MM
CHAINLINE	链条中心线	50 / 53MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	175 / 145MM

LD-524 CHARM-FD04S-TT-B C.L 53MM



CHARM-FD04SG(76)



CRANK LENGTH	曲柄长度	127 / 140 / 155 / 165 / 170 / 175MM
CHAINRING	齿片	34T / 32T / 30T / 28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	76MM
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171.4 / 144.4MM
B.B. TAPER SQUARE	四方孔轴心	122.5MM

LD-524

CHARM-FD04S (76)



CRANK LENGTH	曲柄长度	127 / 140 / 155 / 165 / 170 / 175MM
CHAINRING	齿片	34T / 32T / 30T / 28T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	11S / 10S / 9S
B.C.D	螺丝分布直径	76MM
CHAINLINE	链条中心线	50MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	171.4 / 144.4MM
B.B. TAPER SQUARE	四方孔轴心	122.5MM

LD-524

C10YPP-NW



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165MM
CHAINRING	齿片	36T / 34T / 32T / 30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

LD-371-2

C10Y-NW



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170MM
CHAINRING	齿片	36T / 34T / 32T / 30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	49MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180.9 / 153.5MM
B.B. TAPER SQUARE	四方孔轴心	124.5MM

LD-371-2

BURNER-FD04SA



CRANK LENGTH	曲柄长度	152 / 160 / 165MM
CHAINRING	齿片	40T / 38T / 36T / 34T / 32T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	104MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	182.5 / 152.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM

LD-531

RPL-FD16SPP-F



CRANK LENGTH	曲柄长度	140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	42T / 40T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
COMPATIBILITY	变速兼容	10S / 9S
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	163 / 134MM
B.B. TAPER SQUARE	四方孔轴心	118MM

LD-531

OUNCE-234AC-N



CRANK LENGTH	曲柄长度	127 / 152MM
CHAINRING	齿片	34T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
B.C.D	螺丝分布直径	110MM
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
CHAINGUARD	链盖	ALLOY
Q-FACTOR / I-FACTOR	曲柄后下叉距离	159 / 132MM
B.B. TAPER SQUARE	四方孔轴心	116MM

LD-544

BOOM-FD11PP



CRANK LENGTH	曲柄长度	89 / 102 / 114 / 127 / 140 / 152 / 165 / 170MM
CHAINRING	齿片	32T / 25T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
B.C.D	螺丝分布直径	76MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	154.5 / 127.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM
LD-545		

A10BPP



CRANK LENGTH	曲柄长度	76 / 89 / 102 / 114 / 127 / 140 / 152 / 160 / 165MM
CHAINRING	齿片	36T / 32T / 30T / 28T / 25T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	32T ALLOY OR STEEL, OTHER STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	157 / 132MM
B.B. TAPER SQUARE	四方孔轴心	116MM

BOOM-FD11AG



CRANK LENGTH	曲柄长度	89 / 102 / 114 / 127 / 140 / 152 / 165 / 170MM
CHAINRING	齿片	32T / 25T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
B.C.D	螺丝分布直径	76MM
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	AL-7075-T6
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
CHAINGUARD	链盖	ALLOY, BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	154.5 / 127.5MM
B.B. TAPER SQUARE	四方孔轴心	110.5MM
LD-545		

A10B



CRANK LENGTH	曲柄长度	76 / 89 / 102 / 114 / 127 / 140 / 152 / 160 / 165MM
CHAINRING	齿片	36T / 32T / 30T / 28T / 25T / 23T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	32T ALLOY OR STEEL, OTHER STEEL
CHAINRING FINISH	齿片涂层	BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	157 / 132MM
B.B. TAPER SQUARE	四方孔轴心	116MM

A10XPP



CRANK LENGTH	曲柄长度	127 / 140 / 152 / 160 / 165 / 170 / 175MM
CHAINRING	齿片	32T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	180 / 153MM
B.B. TAPER SQUARE	四方孔轴心	116MM

A10KPP



CRANK LENGTH	曲柄长度	85 / 90 / 100 / 115 / 130 / 140 / 150 / 155MM
CHAINRING	齿片	34T / 32T / 26T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	143.5 / 118.5MM
B.B. TAPER SQUARE	四方孔轴心	116MM

A10GP



CRANK LENGTH	曲柄长度	95 / 100 / 105 / 110 / 115MM
CHAINRING	齿片	34T / 26T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	42MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
CHAINGUARD	链盖	PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	141 / 115MM
B.B. TAPER SQUARE	四方孔轴心	113MM

A10G



CRANK LENGTH	曲柄长度	95 / 100 / 105 / 110 / 115MM
CHAINRING	齿片	34T / 26T / 20T / 18T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	42MM
CHAINRING MATERIAL	齿片材质	ALLOY
CHAINRING FINISH	齿片涂层	BLACK SAND ANO.
Q-FACTOR / I-FACTOR	曲柄后下叉距离	141 / 115MM
B.B. TAPER SQUARE	四方孔轴心	113MM



PRO-V32PP



CRANK LENGTH	曲柄长度	92 / 102 / 110 / 114 / 127 / 130 / 140 / 145 / 152MM
CHAINRING	齿片	36T / 32T / 30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SAND BLACK
CHAINLINE	链条中心线	45MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	BLACK
CHAINGUARD	链盖	DOUBLE PLASTIC BLACK
Q-FACTOR / I-FACTOR	曲柄后下叉距离	175 / 148MM
B.B. TAPER SQUARE	四方孔轴心	119MM

RA102PP



CRANK LENGTH	曲柄长度	92 / 102 / 110 / 114 / 127 / 130 / 140 / 145 / 152MM
CHAINRING	齿片	36T / 32T / 30T
CRANK MATERIAL	曲柄材质	FORGED AL-6061-T6
CRANK FINISH	曲柄涂层	SILVER
CHAINLINE	链条中心线	44MM
CHAINRING MATERIAL	齿片材质	STEEL
CHAINRING FINISH	齿片涂层	SILVER
CHAINGUARD	链盖	DOUBLE PLASTIC SILVER
Q-FACTOR / I-FACTOR	曲柄后下叉距离	170 / 142MM
B.B. TAPER SQUARE	四方孔轴心	126MM

CHAIN GUIDE



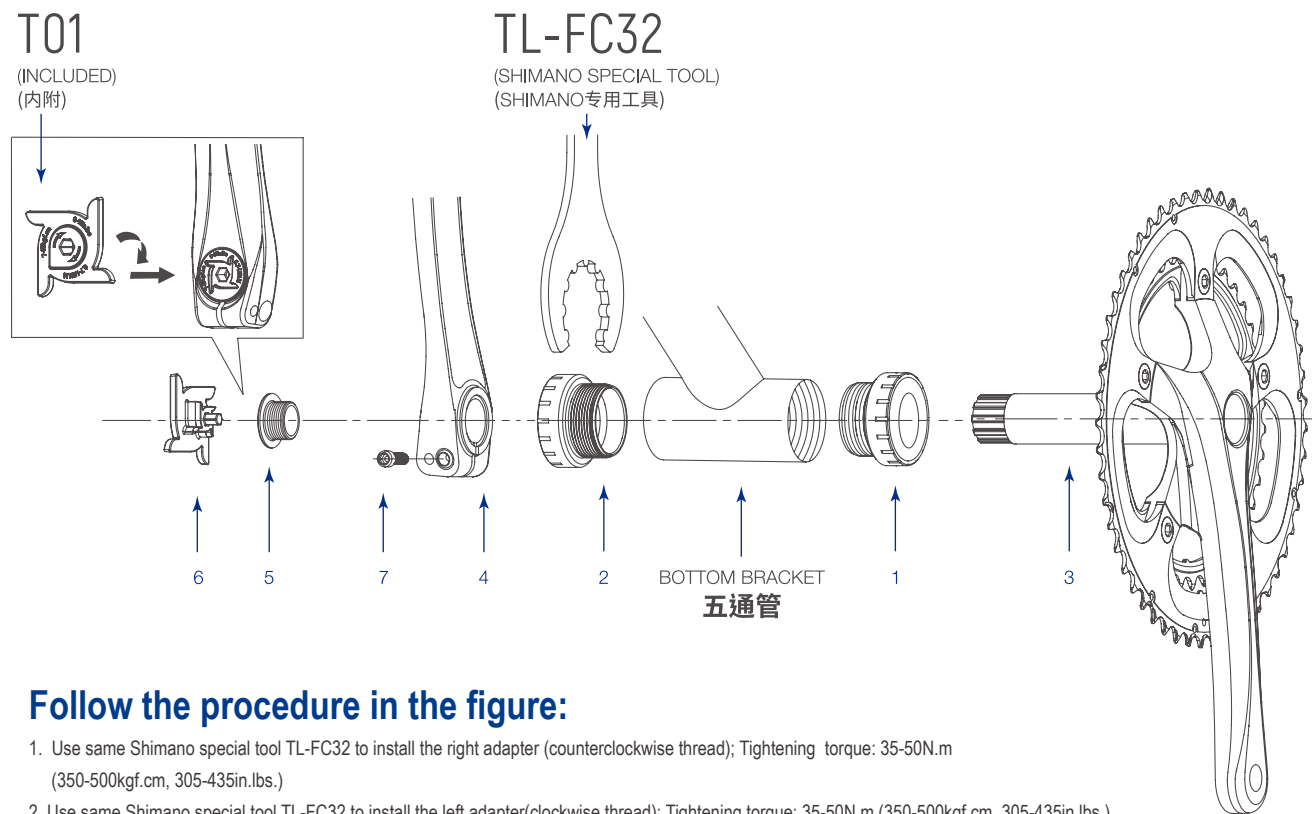
GD1010 CHAIN GUIDE

COLOR	CL	CHAINRING	CLAMP SIZE (with spacer)
BLACK	45mm	28T~56T	Ø32
BLACK	47mm	28T~56T	Ø32
BLACK	49mm	28T~56T	Ø32
BLACK	50mm	28T~56T	Ø32
BLACK	52mm	28T~56T	Ø32
BLACK	56mm	28T~56T	Ø35



assembly instruction

ROAD ASSEMBLY DIAGRAM



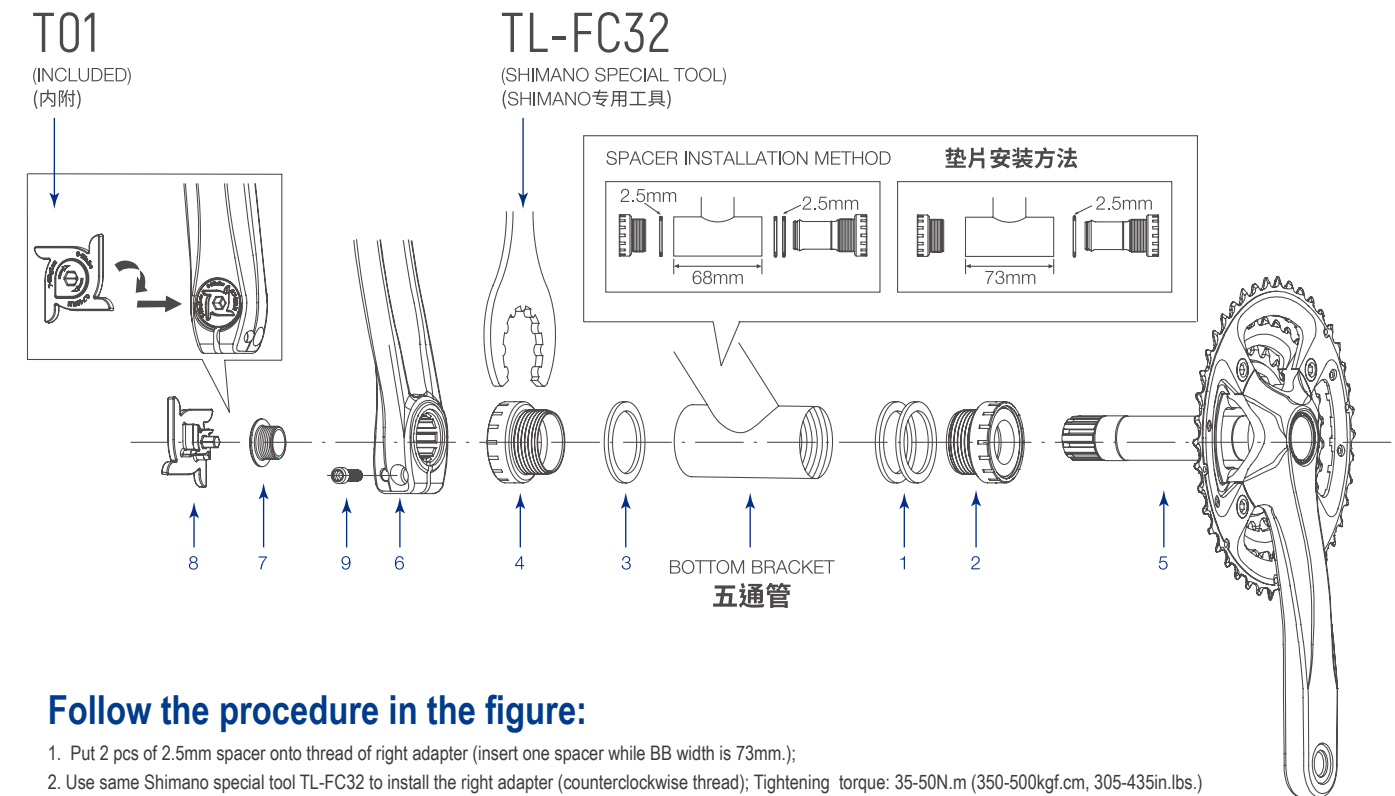
Follow the procedure in the figure:

1. Use same Shimano special tool TL-FC32 to install the right adapter (counterclockwise thread); Tightening torque: 35-50N.m (350-500kgf.cm, 305-435in.lbs.)
2. Use same Shimano special tool TL-FC32 to install the left adapter (clockwise thread); Tightening torque: 35-50N.m (350-500kgf.cm, 305-435in.lbs.)
3. The 0.6mm gasket is sheathed in the right shaft of the right crank group;
4. Insert the right crank unit into bottom bracket;
5. The other piece of 0.6mm gasket is sheathed in the left axis of the right crank;
6. Set the left crank into the axle of the right crank unit where the groove is wide and the left and right crank; are on opposite sides at 180 degree;
7. Screw the capless bolt into axle of left side (clockwise thread);
8. Use T01 (included) to tighten the capless bolt (clockwise thread). Through torque wrench to make sure it's within tighten torque; 0.7-1.5N.m (7-15 kgf.cm, 6-13in.lbs.). Do not put too much force to have smoothly rotating.
9. Use 5mm Allen key to tighten two bolts of the left crank arm. The two left crank arm mounting bolts should be tightened alternately in stages rather than each bolt being fully tightened all at once. Use a torque wrench to check that the final tightening torques are within the range of 12-15N.m (120-150kgf.cm, 106-132in.lbs.). Furthermore, after riding approximately 100km (60 miles), use a torque wrench to re-check the tightening torques. It is also important to periodically check the tightening torques. If the tightening torques are too weak or if the mounting bolts are not tightened alternately in stages, the left crank arm may come off and bicycle may fall over, and serious injury may occur as a result.

按照图中所示的步骤进行组装：

1. 使用同 SHIMANO 专用工具 TL-FC32 来安装右边碗 (逆时针螺纹)；锁紧扭力：35-50N.m (350-500kgf.cm, 305-435in.lbs.)
2. 使用同 SHIMANO 专用工具 TL-FC32 来安装左边碗 (顺时针螺纹)；锁紧扭力：35-50N.m (350-500kgf.cm, 305-435in.lbs.)
3. 插入右曲柄组至五通管；
4. 将左曲柄套入右曲柄组的轴中，此时左曲柄需与右曲柄相反方向成 180 度，并注意此时左曲柄的开槽是最宽的；
5. 将中轴螺丝锁入轴心左端 (顺时针螺纹)；
6. 用 T01 (内附) 锁紧工具来锁紧中轴螺丝 (顺时针螺纹)，请通过力矩扳手确认锁紧力矩为：0.7-1.5N.m (7-15kgf.cm, 6-13in.lbs.)；切勿用力过大，否则会出现转动不顺畅。
7. 用 5mm 六角扳手锁紧 2 个左曲柄锁紧螺丝；对于左曲柄的 2 个锁紧螺丝，请勿从单侧一次性地加以拧紧，而应交替地拧紧；另外，请通过力矩扳手确认锁紧力矩为 12-15N.m (120-150kgf.cm, 106-132in.lbs.)；行走约 100 公里之后，请再次通过力矩扳手确认锁紧力矩为合适值，定期确认锁紧力矩十分重要；在锁紧力矩变弱或未交替的锁紧时，则左曲柄可能脱落，从而使骑车者跌倒而发生重伤。

MTB ASSEMBLY DIAGRAM



Follow the procedure in the figure:

1. Put 2 pcs of 2.5mm spacer onto thread of right adapter (insert one spacer while BB width is 73mm);
2. Use same Shimano special tool TL-FC32 to install the right adapter (counterclockwise thread); Tightening torque: 35-50N.m (350-500kgf.cm, 305-435in.lbs.)
3. Put one pc of 2.5mm spacer onto thread of left adapter (Exclude spacer while the bottom bracket width is 73mm);
4. Use same Shimano special tool TL-FC32 to install the left adapter (clockwise thread); Tightening torque: 35-50N.m (350-500kgf.cm, 305-435in.lbs.)
5. Insert the right crank unit into bottom bracket;
6. Set the left crank into the axle of the right crank unit where the groove is wide and the left and right crank are on opposite sides at 180 degree;
7. Screw the capless bolt into axle of left side (clockwise thread);
8. Use T01 (included) to tighten the capless bolt (clockwise thread). Through torque wrench to make sure it's within tighten torque; 0.7-1.5N.m (7-15 kgf.cm, 6-13in.lbs.). Do not put too much force to have smoothly rotating.
9. Use 5mm Allen key to tighten two bolts of the left crank arm. The two left crank arm mounting bolts should be tightened alternately in stages rather than each bolt being fully tightened all at once. Use a torque wrench to check that the final tightening torques are within the range of 12-15N.m (120-150kgf.cm, 106-132in.lbs.). Furthermore, after riding approximately 100km (60 miles), use a torque wrench to re-check the tightening torques. It is also important to periodically check the tightening torques. If the tightening torques are too weak or if the mounting bolts are not tightened alternately in stages, the left crank arm may come off and bicycle may fall over, and serious injury may occur as a result.

按照图中所示的步骤进行组装：

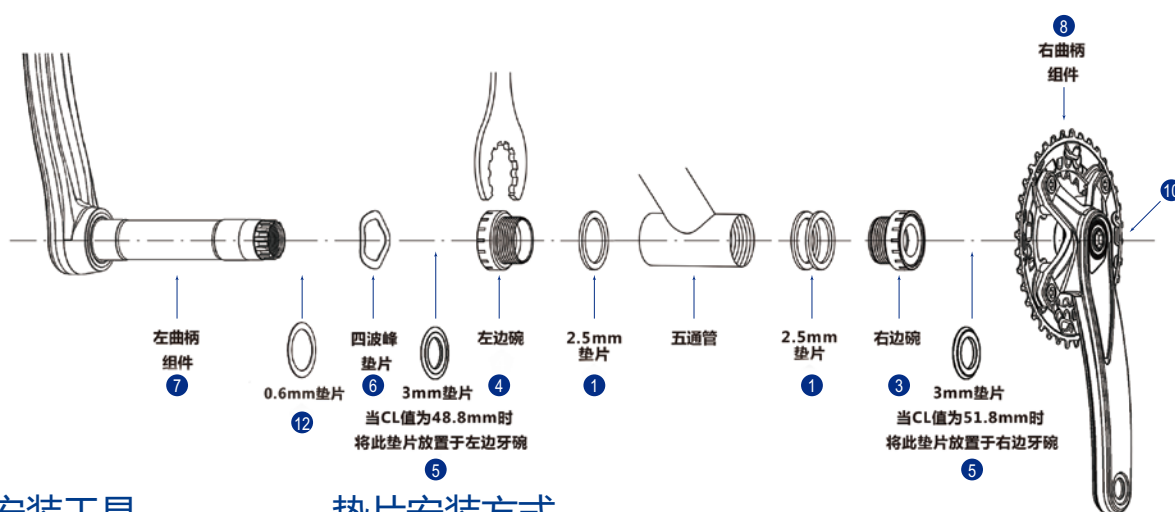
1. 将 2.5mm 垫片 (2 片) 放入右边碗牙纹中 (当五通管宽度为 73mm 时，放 1 片)
2. 使用同 SHIMANO 专用工具 TL-FC32 来安装右边碗 (逆时针螺纹)；锁紧扭力：35-50N.m (350-500kgf.cm, 305-435in.lbs.)
3. 将 2.5mm 垫片 (1 片) 放入左边碗牙纹中 (当五通管宽度为 73mm 时，不加垫片)；
4. 使用同 SHIMANO 专用工具 TL-FC32 来安装左边碗 (顺时针螺纹)；锁紧扭力：35-50N.m (350-500kgf.cm, 305-435in.lbs.)
5. 插入右曲柄组至五通管；
6. 将左曲柄套入右曲柄组的轴中，此时左曲柄需与右曲柄相反方向成 180 度，并注意此时左曲柄的开槽是最宽的；
7. 将中轴螺丝锁入轴心左端 (顺时针螺纹)；
8. 用 T01 (内附) 锁紧工具来锁紧中轴螺丝 (顺时针螺纹)，请通过力矩扳手确认锁紧力矩为：0.7-1.5N.m (7-15kgf.cm, 6-13in.lbs.)；切勿用力过大，否则会出现转动不顺畅。
9. 用 5mm 六角扳手锁紧 2 个左曲柄锁紧螺丝；对于左曲柄的 2 个锁紧螺丝，请勿从单侧一次性地加以拧紧，而应交替地拧紧；另外，请通过力矩扳手确认锁紧力矩为 12-15N.m (120-150kgf.cm, 106-132in.lbs.)；行走约 100 公里之后，请再次通过力矩扳手确认锁紧力矩为合适值，定期确认锁紧力矩十分重要；在锁紧力矩变弱或未交替的锁紧时，则左曲柄可能脱落，从而使骑车者跌倒而发生重伤。

MTB 2PC ASSEMBLY DIAGRAM

搭配 BSA/ 外挂式 BB 牙盘安装步骤

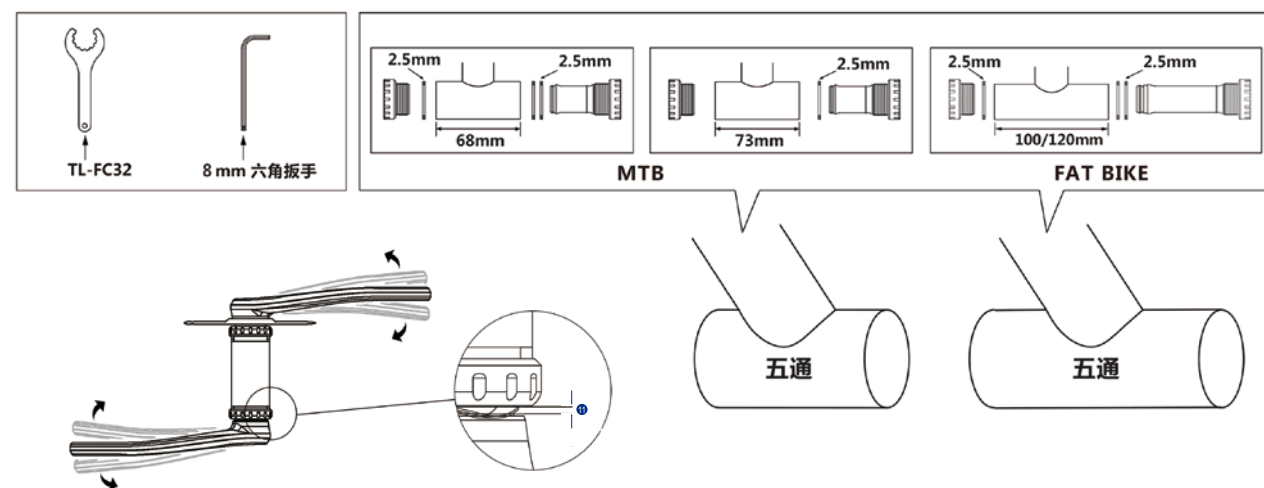


NEW
STRUCTURE
HERE



安装工具

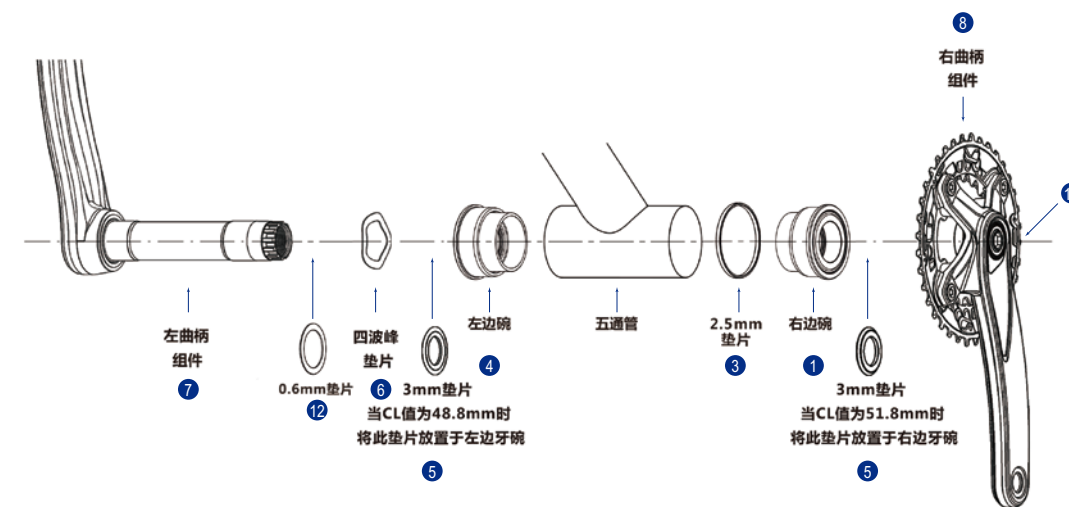
垫片安装方式



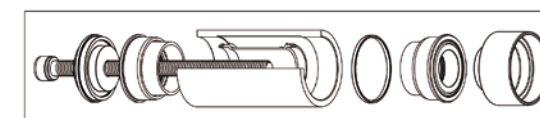
安装步骤说明

- 将2.5mm垫片(2片)放入右边碗牙纹中(当五通管宽度为73mm时,放1片);
- 使用同SHIMANO专用工具TL-FC32来安装右边碗(逆时针螺纹);锁紧扭力: 40-50N.m (400-500kgf.cm, 30-37lbf.ft.);
- 将2.5mm垫片(1片)放入左边碗牙纹中(当五通管宽度为73mm时,不加垫片);
- 使用同SHIMANO专用工具TL-FC32来安装左边碗(顺时针螺纹);锁紧扭力: 40-50N.m (400-500kgf.cm, 30-37lbf.ft.);
- 当CL值为48.8mm时,将3mm垫片放置于左边牙碗套于轴心上;
- 当CL值为51.8mm时,将3mm垫片放置于右边牙碗套于轴心上;
- 将四波峰垫片套入左曲柄组轴中;插入左曲柄组至五通管;
- 将右曲柄套入左曲柄组的轴中,此时左曲柄需与右曲柄相反方向成180度;
- 用8mm六角扳手来锁紧中轴螺丝(顺时针螺纹);请通过力矩扳手确实锁紧力矩为: 48-54N.m (480-540kgf.cm);切勿拆卸封帽螺丝;
- 安装上述步骤后,请检查曲柄是否会晃动,四波峰垫片可有效吸收间隙范围为0.5-2.0mm,若此间隙超过2.0mm,需额外安装0.6mm垫片于此位置(紧贴左曲柄端面,其次是四波峰垫片);若此间隙低于2.0mm,请勿额外添加垫片,否则会导致波峰垫片失效,从而导致BB转动不顺畅;

搭配压入式 BB 牙盘 安装步骤

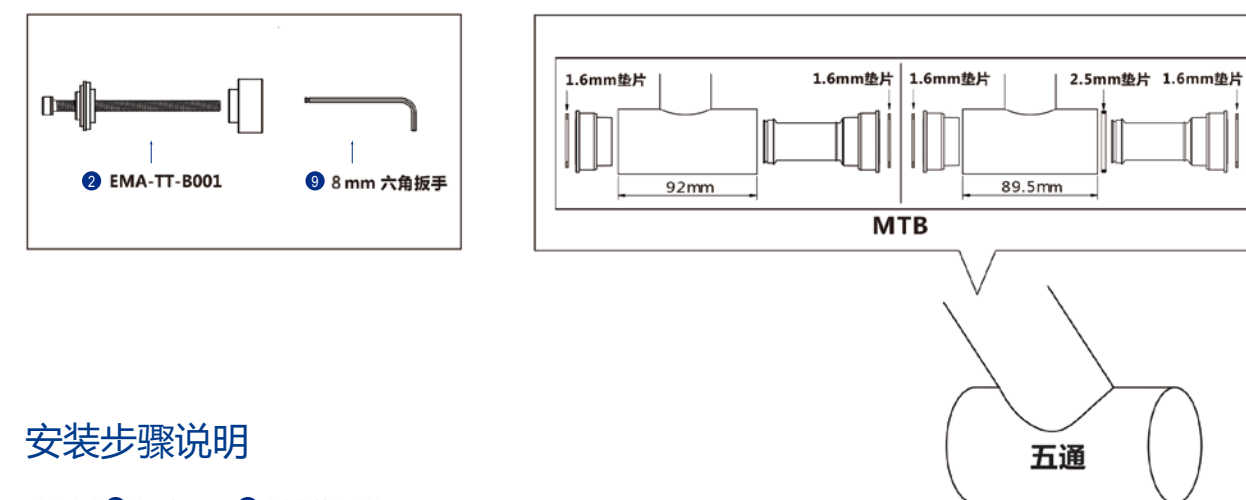


压入式 BB 安装示意图



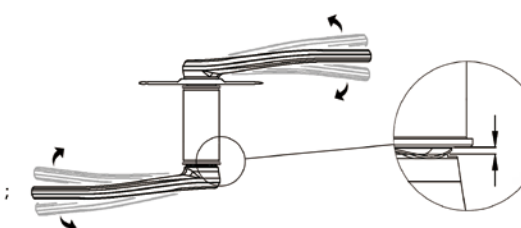
安装工具

垫片安装方式



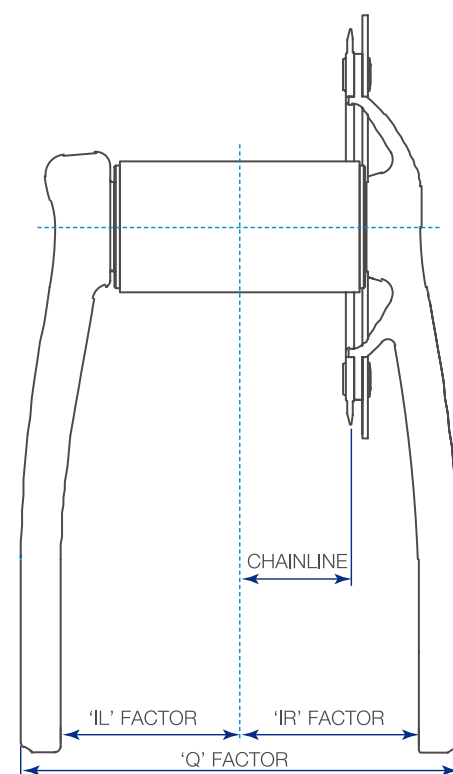
安装步骤说明

- 将右边碗使用专用工具或虎钳等均匀地压入;
- (注意右边碗不能发生倾斜,当五通宽度为89.5mm时,需放入1片2.5mm垫片);
- 将左边碗使用专用工具或虎钳等均匀地压入;
- (注意左右碗不能发生倾斜);
- 当CL值为48.8mm时,将3mm垫片放置于左边牙碗套于轴心上;
- 当CL值为51.8mm时,将3mm垫片放置于右边牙碗套于轴心上;
- 将四波峰垫片套入左曲柄组轴中;插入左曲柄组至五通管;
- 将右曲柄套入左曲柄组的轴中,此时左曲柄需与右曲柄相反方向成180度;
- 用8mm六角扳手来锁紧中轴螺丝(顺时针螺纹);请通过力矩扳手确实锁紧力矩为: 48-54N.m (480-540kgf.cm);切勿拆卸封帽螺丝;
- 安装上述步骤后,请检查曲柄是否会晃动,四波峰垫片可有效吸收间隙范围为0.5-2.0mm,若此间隙超过2.0mm,需额外安装0.6mm垫片于此位置;
- 若此间隙低于2.0mm,请勿额外添加垫片,否则会导致波峰垫片失效,从而导致BB转动不顺畅;

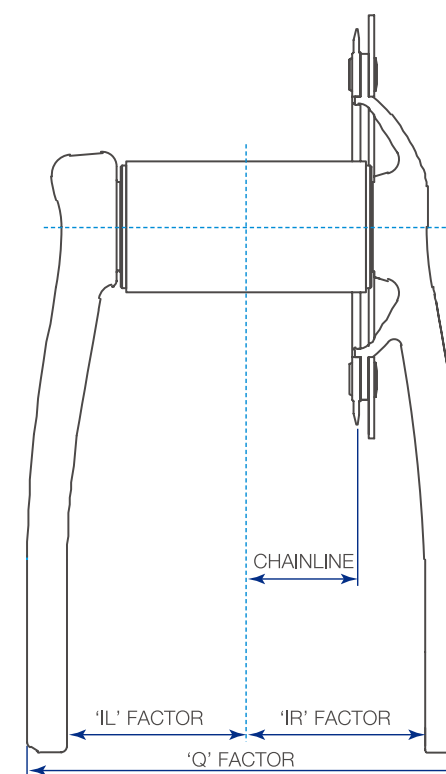




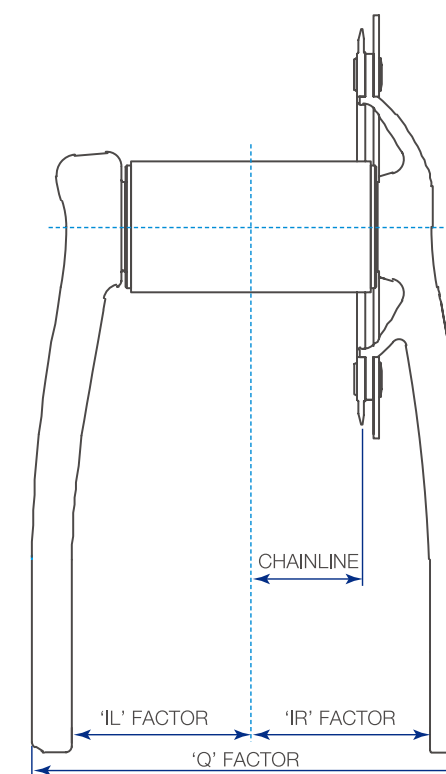
CHAINLINE Q FACTOR & I FACTOR



1 chainring, 配单片



2 chainrings, 配两片



3 chainrings, 配三片

www.pro-wheel.com