

## ▲SPECIFICATIONS 21inch 2PIECE/REVERSE (STEP RIM)

| SIZE          | Semi Concave                                               |                                                            |                                             | Deep Concave                                               |                                                            |
|---------------|------------------------------------------------------------|------------------------------------------------------------|---------------------------------------------|------------------------------------------------------------|------------------------------------------------------------|
|               | STANDARD<br>A - Disk                                       | DEEP RIM<br>O - Disk                                       | BIG CALIPER<br>R - Disk                     | STANDARD<br>H - Disk                                       | DEEP RIM<br>W - Disk                                       |
|               | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) | 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |
|               | (Lip Size) mm                                              | (Lip Size) mm                                              | (Lip Size) mm                               | (Lip Size) mm                                              | (Lip Size) mm                                              |
|               | Offset Range                                               | Offset Range                                               | Offset Range                                | Offset Range                                               | Offset Range                                               |
| 21 × 8.5J     | 36(48)~4(80)                                               | 48(48)~16(80)                                              | 28(48)~4(80)                                | 22(65)~5(82)                                               | 30(65)~13(82)                                              |
| 21 × 9.0J     | 42(48)~2(92)                                               | 54(48)~10(92)                                              | 34(48)~10(92)                               | 28(65)~1(94)                                               | 36(65)~7(94)                                               |
| 21 × 9.5J     | 48(48)~8(104)                                              | 60(48)~4(104)                                              | 40(48)~16(104)                              | 34(65)~7(106)                                              | 42(65)~1(106)                                              |
| 21 × 10.0J    | 55(48)~15(118)                                             | 67(48)~3(118)                                              | 47(48)~23(118)                              | 41(65)~14(120)                                             | 49(65)~6(120)                                              |
| 21 × 10.5J    | 61(48)~21(130)                                             | 73(48)~9(130)                                              | 53(48)~29(130)                              | 47(65)~20(132)                                             | 55(65)~12(132)                                             |
| 21 × 11.0J    | 67(48)~27(142)                                             | 79(48)~15(142)                                             | 59(48)~35(142)                              | 53(65)~26(144)                                             | 61(65)~18(144)                                             |
| 21 × 11.5J    | 74(48)~34(156)                                             | 86(48)~22(156)                                             | 66(48)~42(156)                              | 60(65)~33(158)                                             | 68(65)~25(158)                                             |
| 21 × 12.0J    | 80(48)~40(168)                                             | 92(48)~28(168)                                             | 72(48)~48(168)                              | 66(65)~39(170)                                             | 74(65)~31(170)                                             |
| 21 × 12.5J    | 77(57)~46(180)                                             | 89(57)~34(180)                                             | 69(57)~54(180)                              | 72(65)~45(182)                                             | 80(65)~37(182)                                             |
| Custom P.C.D. | 5H-108~120.65                                              |                                                            |                                             |                                                            |                                                            |

● Available finishes: Matte Black (MBL) / Brush Silver Clear (BRU) / Buffing Finish (PP2) / Matte Silver (MSL) / Polished Buffing (PBU)

● Included accessories: (1) center cap / (1) valvestem (V24C)

※ Cut anodized rim is standard

※ Please note semi-concave with lip size less than 81mm, the disk will protrude from the rim fitment portion.

※ Please note deep-concave with lip size less than 96mm, the disk will protrude from the rim fitment portion.

(There is no protruding from the rim flange.)

## ▲SPECIFICATIONS 20inch 2PIECE/REVERSE (STEP RIM)

| SIZE          | Semi Concave                                               |                                                            |                                             | Deep Concave                                               |                                                            |
|---------------|------------------------------------------------------------|------------------------------------------------------------|---------------------------------------------|------------------------------------------------------------|------------------------------------------------------------|
|               | STANDARD<br>A - Disk                                       | DEEP RIM<br>O - Disk                                       | BIG CALIPER<br>R - Disk                     | STANDARD<br>H - Disk                                       | DEEP RIM<br>W - Disk                                       |
|               | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) | 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |
|               | (Lip Size) mm                                              | (Lip Size) mm                                              | (Lip Size) mm                               | (Lip Size) mm                                              | (Lip Size) mm                                              |
|               | Offset Range                                               | Offset Range                                               | Offset Range                                | Offset Range                                               | Offset Range                                               |
| 20 × 8.0J     | 29(49)~5(73)                                               | 41(49)~17(73)                                              | 21(49)~3(73)                                | —                                                          | —                                                          |
| 20 × 8.5J     | 36(49)~2(87)                                               | 48(49)~10(87)                                              | 28(49)~10(87)                               | 22(65)~1(86)                                               | 30(65)~9(86)                                               |
| 20 × 9.0J     | 42(49)~8(99)                                               | 54(49)~4(99)                                               | 34(49)~16(99)                               | 28(65)~5(98)                                               | 36(65)~3(98)                                               |
| 20 × 9.5J     | 48(49)~14(111)                                             | 60(49)~2(111)                                              | 40(49)~22(111)                              | 34(65)~11(110)                                             | 42(65)~3(110)                                              |
| 20 × 10.0J    | 55(49)~21(125)                                             | 67(49)~9(125)                                              | 47(49)~29(125)                              | 41(65)~18(124)                                             | 49(65)~10(124)                                             |
| 20 × 10.5J    | 61(49)~27(137)                                             | 73(49)~15(137)                                             | 53(49)~35(137)                              | 47(65)~24(136)                                             | 55(65)~16(136)                                             |
| 20 × 11.0J    | 67(49)~33(149)                                             | 79(49)~21(149)                                             | 59(49)~41(149)                              | 53(65)~30(148)                                             | 61(65)~22(148)                                             |
| 20 × 11.5J    | 74(49)~40(163)                                             | 86(49)~28(163)                                             | 66(49)~48(163)                              | 60(65)~37(162)                                             | 68(65)~29(162)                                             |
| 20 × 12.0J    | 80(49)~46(175)                                             | 92(49)~34(175)                                             | 72(49)~54(175)                              | 66(65)~43(174)                                             | 74(65)~35(174)                                             |
| 20 × 12.5J    | 77(58)~52(187)                                             | 89(58)~40(187)                                             | 69(58)~60(187)                              | 72(65)~49(186)                                             | 80(65)~41(186)                                             |
| Custom P.C.D. | 5H-108~120.65                                              |                                                            |                                             |                                                            |                                                            |

● Available finishes: Matte Black (MBL) / Brush Silver Clear (BRU) / Buffing Finish (PP2) / Matte Silver (MSL) / Polished Buffing (PBU)

● Included accessories: (1) center cap / (1) valvestem (V24C)

※ Cut anodized rim is standard

※ Please note semi-concave with lip size less than 83mm, the disk will protrude from the rim fitment portion.

※ Please note deep-concave with lip size less than 95mm, the disk will protrude from the rim fitment portion.

(There is no protruding from the rim flange.)

**▲SPECIFICATIONS 20inch 2PIECE/FULL REVERSE**

| SIZE          | Semi Concave                                               |                   |                                                            |                   |                                             |                   |
|---------------|------------------------------------------------------------|-------------------|------------------------------------------------------------|-------------------|---------------------------------------------|-------------------|
|               | STANDARD<br>A - Disk                                       |                   | DEEP RIM<br>O - Disk                                       |                   | BIG CALIPER<br>R - Disk                     |                   |
|               | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   | 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   |
|               | (Lip Size) mm                                              |                   | (Lip Size) mm                                              |                   | (Lip Size) mm                               |                   |
|               | Offset Range #1                                            | Offset Range #2   | Offset Range #1                                            | Offset Range #2   | Offset Range #1                             | Offset Range #2   |
| 20 × 8.0J     | 35(43)~25(53)                                              | 24(54)~2(76)      | 47(43)~37(53)                                              | 36(54)~14(76)     | 27(43)~17(53)                               | 16(54)~~6(76)     |
| 20 × 8.5J     | 42(43)~18(67)                                              | 17(68)~~5(90)     | 54(43)~30(67)                                              | 29(68)~7(90)      | 34(43)~10(67)                               | 9(68)~~13(90)     |
| 20 × 9.0J     | 48(43)~12(79)                                              | 11(80)~~11(102)   | 60(43)~24(79)                                              | 23(80)~1(102)     | 40(43)~4(79)                                | 3(80)~~19(102)    |
| 20 × 9.5J     | 54(43)~6(91)                                               | 5(92)~~17(114)    | 66(43)~18(91)                                              | 17(92)~~5(114)    | 46(43)~~2(91)                               | ~3(92)~~25(114)   |
| 20 × 10.0J    | 61(43)~~1(105)                                             | ~2(106)~~24(128)  | 73(43)~11(105)                                             | 10(106)~~12(128)  | 53(43)~~9(105)                              | ~10(106)~~32(128) |
| 20 × 10.5J    | 67(43)~~7(117)                                             | ~8(118)~~30(140)  | 79(43)~5(117)                                              | 4(118)~~18(140)   | 59(43)~~15(117)                             | ~16(118)~~38(140) |
| 20 × 11.0J    | 73(43)~~13(129)                                            | ~14(130)~~36(152) | 85(43)~~1(129)                                             | ~2(130)~~24(152)  | 65(43)~~21(129)                             | ~22(130)~~44(152) |
| 20 × 11.5J    | 80(43)~~20(143)                                            | ~21(144)~~43(166) | 85(50)~~8(143)                                             | ~9(144)~~31(166)  | 72(43)~~28(143)                             | ~29(144)~~51(166) |
| 20 × 12.0J    | 82(47)~~26(155)                                            | ~27(156)~~49(178) | 85(56)~~14(155)                                            | ~15(156)~~37(178) | 74(47)~~34(155)                             | ~35(156)~~57(178) |
| 20 × 12.5J    | 76(59)~~32(167)                                            | ~33(168)~~55(190) | 85(62)~~20(167)                                            | ~21(168)~~43(190) | 68(59)~~40(167)                             | ~41(168)~~63(190) |
| Custom P.C.D. | 5H-108~120.65                                              |                   |                                                            |                   |                                             |                   |

| SIZE          | Deep Concave                                               |                   |                                                            |                   |
|---------------|------------------------------------------------------------|-------------------|------------------------------------------------------------|-------------------|
|               | STANDARD<br>H - Disk                                       |                   | DEEP RIM<br>W - Disk                                       |                   |
|               | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   |
|               | (Lip Size) mm                                              |                   | (Lip Size) mm                                              |                   |
|               | Offset Range #1                                            | Offset Range #2   | Offset Range #1                                            | Offset Range #2   |
| 20 × 8.0J     | -                                                          | 15(65)~4(76)      | -                                                          | 23(65)~12(76)     |
| 20 × 8.5J     | 22(65)~20(67)                                              | 19(68)~~3(90)     | 30(65)~28(67)                                              | 27(68)~5(90)      |
| 20 × 9.0J     | 28(65)~14(79)                                              | 13(80)~~9(102)    | 36(65)~22(79)                                              | 21(80)~~1(102)    |
| 20 × 9.5J     | 34(65)~8(91)                                               | 7(92)~~15(114)    | 42(65)~16(91)                                              | 15(92)~~7(114)    |
| 20 × 10.0J    | 41(65)~1(105)                                              | 0(106)~~22(128)   | 49(65)~9(105)                                              | 8(106)~~14(128)   |
| 20 × 10.5J    | 47(65)~~5(117)                                             | ~6(118)~~28(140)  | 55(65)~3(117)                                              | 2(118)~~20(140)   |
| 20 × 11.0J    | 53(65)~~11(129)                                            | ~12(130)~~34(152) | 61(65)~~3(129)                                             | ~4(130)~~26(152)  |
| 20 × 11.5J    | 60(65)~~18(143)                                            | ~19(144)~~41(166) | 68(65)~~10(143)                                            | ~11(144)~~33(166) |
| 20 × 12.0J    | 66(65)~~24(126)                                            | ~25(127)~~47(149) | 74(65)~~16(126)                                            | ~17(127)~~39(149) |
| 20 × 12.5J    | 72(65)~~30(138)                                            | ~31(139)~~53(161) | 80(65)~~22(138)                                            | ~23(139)~~45(161) |
| Custom P.C.D. | 5H-108~120.65                                              |                   |                                                            |                   |

● Available finishes: Matte Black (MBL) / Brush Silver Clear (BRU) / Buffing Finish (PP2) / Matte Silver (MSL) / Polished Buffing (PBU)

● Included accessories: (1) center cap / (1) valvestem (V24C or V39A depending on spec)

● Offset range: #1 will use V24C, #2 will use V39A

※ Cut anodized rim is standard

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▲SPECIFICATIONS 19inch 2PIECE/FULL REVERSE

| SIZE          | Semi Concave                                               |                   |                                                            |                   |                                                            |                   |
|---------------|------------------------------------------------------------|-------------------|------------------------------------------------------------|-------------------|------------------------------------------------------------|-------------------|
|               | STANDARD<br>A - Disk                                       |                   | DEEP RIM<br>O - Disk                                       |                   | BIG CALIPER<br>R - Disk                                    |                   |
|               | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   |
|               | (Lip Size) mm                                              |                   | (Lip Size) mm                                              |                   | (Lip Size) mm                                              |                   |
|               | Offset Range #1                                            | Offset Range #2   | Offset Range #1                                            | Offset Range #2   | Offset Range #1                                            | Offset Range #2   |
| 19 × 7.5J     | 29(43)~22(50)                                              | 21(51)~9(63)      | 41(43)~34(50)                                              | 33(51)~21(63)     | 21(43)~14(50)                                              | 13(51)~1(63)      |
| 19 × 8.0J     | 35(43)~16(62)                                              | 15(63)~3(75)      | 47(43)~28(62)                                              | 27(63)~15(75)     | 27(43)~8(62)                                               | 7(63)~-5(75)      |
| 19 × 8.5J     | 42(43)~9(76)                                               | 8(77)~-4(89)      | 54(43)~21(76)                                              | 20(77)~8(89)      | 34(43)~1(76)                                               | 0(77)~-12(89)     |
| 19 × 9.0J     | 48(43)~3(88)                                               | 2(89)~-10(101)    | 60(43)~15(88)                                              | 14(89)~2(101)     | 40(43)~-5(88)                                              | -6(89)~-18(101)   |
| 19 × 9.5J     | 54(43)~-3(100)                                             | -4(101)~-16(113)  | 66(43)~9(100)                                              | 8(101)~-4(113)    | 46(43)~-11(100)                                            | -12(101)~-24(113) |
| 19 × 10.0J    | 61(43)~-10(114)                                            | -11(115)~-23(127) | 73(43)~2(114)                                              | 1(115)~-11(127)   | 53(43)~-18(114)                                            | -19(115)~-31(127) |
| 19 × 10.5J    | 67(43)~-16(126)                                            | -17(127)~-29(139) | 79(43)~-4(126)                                             | -5(127)~-17(139)  | 59(43)~-24(126)                                            | -25(127)~-37(139) |
| 19 × 11.0J    | 73(43)~-22(138)                                            | -23(139)~-35(151) | 85(43)~-10(138)                                            | -11(139)~-23(151) | 65(43)~-30(138)                                            | -31(139)~-43(151) |
| 19 × 11.5J    | 80(43)~-29(152)                                            | -30(153)~-42(165) | 85(50)~-17(152)                                            | -18(153)~-30(165) | 72(43)~-37(152)                                            | -38(153)~-50(165) |
| 19 × 12.0J    | 82(47)~-35(164)                                            | -36(165)~-48(177) | 85(56)~-23(164)                                            | -24(165)~-36(177) | 74(47)~-43(164)                                            | -44(165)~-56(177) |
| 19 × 12.5J    | 76(59)~-41(176)                                            | -42(177)~-54(189) | 85(62)~-29(176)                                            | -30(177)~-42(189) | 68(59)~-49(176)                                            | -50(177)~-62(189) |
| Custom P.C.D. | 5H-108~120.65                                              |                   |                                                            |                   |                                                            |                   |

| SIZE          | Deep Concave                                               |                   |                                                            |                   |
|---------------|------------------------------------------------------------|-------------------|------------------------------------------------------------|-------------------|
|               | STANDARD<br>H - Disk                                       |                   | DEEP RIM<br>W - Disk                                       |                   |
|               | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   | 5H-100(57)(60) 5H-112(66.5)<br>5H-114.3(73.3) 5H-120(72.5) |                   |
|               | (Lip Size) mm                                              |                   | (Lip Size) mm                                              |                   |
|               | Offset Range #1                                            | Offset Range #2   | Offset Range #1                                            | Offset Range #2   |
| 19 × 8.0J     | —                                                          | 15(65)~4(76)      | —                                                          | 23(65)~12(76)     |
| 19 × 8.5J     | 22(65)~10(77)                                              | 9(78)~-3(90)      | 30(65)~18(77)                                              | 17(78)~5(90)      |
| 19 × 9.0J     | 28(65)~4(89)                                               | 3(90)~-9(102)     | 36(65)~12(89)                                              | 11(90)~-1(102)    |
| 19 × 9.5J     | 34(65)~-2(101)                                             | -3(102)~-15(114)  | 42(65)~6(101)                                              | 5(102)~-7(114)    |
| 19 × 10.0J    | 41(65)~-9(115)                                             | -10(116)~-22(128) | 49(65)~-1(115)                                             | -2(116)~-14(128)  |
| 19 × 10.5J    | 47(65)~-15(127)                                            | -16(128)~-28(140) | 55(65)~-7(127)                                             | -8(128)~-20(140)  |
| 19 × 11.0J    | 53(65)~-21(139)                                            | -22(140)~-34(152) | 61(65)~-13(139)                                            | -14(140)~-26(152) |
| 19 × 11.5J    | 60(65)~-28(153)                                            | -29(154)~-41(166) | 68(65)~-20(153)                                            | -21(154)~-33(166) |
| 19 × 12.0J    | 66(65)~-34(165)                                            | -35(166)~-47(178) | 74(65)~-26(165)                                            | -27(166)~-39(178) |
| 19 × 12.5J    | 72(65)~-40(177)                                            | -41(178)~-53(190) | 80(65)~-32(177)                                            | -33(178)~-45(190) |
| Custom P.C.D. | 5H-108~120.65                                              |                   |                                                            |                   |

● Available finishes: Matte Black (MBL) / Brush Silver Clear (BRU) / Buffing Finish (PP2) / Matte Silver (MSL) / Polished Buffing (PBU)

● Included accessories: (1) center cap / (1) valvestem (V24C or V39A depending on spec)

● Offset range: #1 will use V24C, #2 will use V39A

※ Cut anodized rim is standard

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