



GT OFF-ROAD WHEELS

NEW FOR 2026

REVOLT

SPLIT MULTI-SPOKE · SIMULATED BEADLOCK

The Revolt pairs aggressive styling with trail-focused performance. A bold split multi-spoke design and simulated beadlock detailing give it a tough, trail-ready look.

DIAMETERS	WIDTHS	OFFSET RANGE	LUG OPTIONS
17" · 18" · 20"	8.5" · 9" · 10"	+25 to -18 mm	5 / 6 / 8-lug
CENTER BORE	MAX LOAD	FINISHES	PART NUMBERS
78.1-125.2 mm	Up to 3,200 lbs	5	84

SIZES & FITMENT

SIZE	DIA.	WIDTH	OFFSET (MM)	BACKSPACING*	STANCE
17×8.5	17"	8.5"	+25	5.73"	Mostly flush
17×9	17"	9"	+12	5.47"	Mostly flush
17×9	17"	9"	-12	4.53"	Mild poke
18×9	18"	9"	+12	5.47"	Mostly flush
18×10	18"	10"	-12	5.03"	Mild poke
20×9	20"	9"	+12	5.47"	Mostly flush
20×10	20"	10"	-18	4.79"	Mild poke

*Approximate, calculated from width and offset. Actual stance depends on your truck's factory offset, lift and tire size.

BOLT PATTERNS

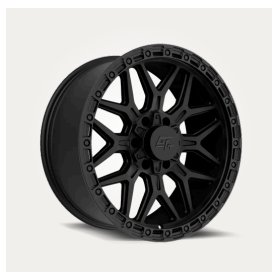
5×127 5 × 5"	5×139.7 5 × 5.5"
6×135 6 × 135 mm	6×139.7 6 × 5.5"
8×165.1 8 × 6.5"	8×170 8 × 170 mm
8×180 8 × 180 mm	

Availability varies by size. Confirm fitment with GT Off-Road or your dealer.

FEATURES

- High-strength aluminum alloy construction
- Ribbed bead seat for low-pressure off-road use
- Simulated beadlock ring (black on colour finishes)
- Split multi-spoke design

FINISHES



MATTE BLACK



SILVER MACHINED



INFERNO RED



MIDNIGHT BLUE



MATTE BRONZE



COMPLETE SPEC SHEET

REVOLT PART NUMBERS

84 SKUs by finish, size, offset and bolt pattern. Patterns shown with a slash are dual-drilled.

PART NUMBER	SIZE	OFFSET (MM)	BOLT PATTERN	CENTER BORE (MM)	MAX LOAD (LBS)	FINISH
● MATTE BLACK 21 PART NUMBERS						
GT3102178512256	17×8.5	+25	5×127 / 5×139.7	78.1	2,500	Matte Black
GT3102178516259	17×8.5	+25	6×135 / 6×139.7	106.1	2,500	Matte Black
GT3102170912126	17×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Black
GT3102170916129	17×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Black
GT31021709181211	17×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Black
GT31021709120126	17×9	-12	5×127 / 5×139.7	78.1	2,500	Matte Black
GT31021709160129	17×9	-12	6×135 / 6×139.7	106.1	2,500	Matte Black
GT3102180912126	18×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Black
GT3102180916129	18×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Black
GT31021809181211	18×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Black
GT31021809191211	18×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Black
GT31021809120126	18×9	-12	5×127 / 5×139.7	78.1	2,500	Matte Black
GT31021809160129	18×9	-12	6×135 / 6×139.7	106.1	2,500	Matte Black
GT3102200912126	20×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Black
GT3102200916129	20×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Black
GT31022009181211	20×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Black
GT31022009191211	20×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Black
GT3102201012186	20×10	-18	5×127 / 5×139.7	78.1	2,500	Matte Black
GT3102201016189	20×10	-18	6×135 / 6×139.7	106.1	2,500	Matte Black
GT31022010181811	20×10	-18	8×165.1 / 8×170	125.2	3,200	Matte Black
GT31022010191811	20×10	-18	8×165.1 / 8×180	125.2	3,200	Matte Black
● SILVER MACHINED 14 PART NUMBERS						
GT3118178512256	17×8.5	+25	5×127 / 5×139.7	78.1	2,500	Silver Machined
GT3118178516259	17×8.5	+25	6×135 / 6×139.7	106.1	2,500	Silver Machined
GT3118170912126	17×9	+12	5×127 / 5×139.7	78.1	2,500	Silver Machined
GT3118170916129	17×9	+12	6×135 / 6×139.7	106.1	2,500	Silver Machined
GT31181709120126	17×9	-12	5×127 / 5×139.7	78.1	2,500	Silver Machined
GT31181709160129	17×9	-12	6×135 / 6×139.7	106.1	2,500	Silver Machined
GT3118180912126	18×9	+12	5×127 / 5×139.7	78.1	2,500	Silver Machined
GT3118180916129	18×9	+12	6×135 / 6×139.7	106.1	2,500	Silver Machined
GT31181809120126	18×9	-12	5×127 / 5×139.7	78.1	2,500	Silver Machined
GT31181809160129	18×9	-12	6×135 / 6×139.7	106.1	2,500	Silver Machined
GT3118200912126	20×9	+12	5×127 / 5×139.7	78.1	2,500	Silver Machined
GT3118200916129	20×9	+12	6×135 / 6×139.7	106.1	2,500	Silver Machined
GT3118201012186	20×10	-18	5×127 / 5×139.7	78.1	2,500	Silver Machined
GT3118201016189	20×10	-18	6×135 / 6×139.7	106.1	2,500	Silver Machined
● INFERNO RED 14 PART NUMBERS						
GT3133178512256	17×8.5	+25	5×127 / 5×139.7	78.1	2,500	Inferno Red
GT3133178516259	17×8.5	+25	6×135 / 6×139.7	106.1	2,500	Inferno Red
GT3133170912126	17×9	+12	5×127 / 5×139.7	78.1	2,500	Inferno Red
GT3133170916129	17×9	+12	6×135 / 6×139.7	106.1	2,500	Inferno Red
GT31331709120126	17×9	-12	5×127 / 5×139.7	78.1	2,500	Inferno Red
GT31331709160129	17×9	-12	6×135 / 6×139.7	106.1	2,500	Inferno Red
GT3133180912126	18×9	+12	5×127 / 5×139.7	78.1	2,500	Inferno Red



COMPLETE SPEC SHEET

REVOLT PART NUMBERS

Continued

PART NUMBER	SIZE	OFFSET (MM)	BOLT PATTERN	CENTER BORE (MM)	MAX LOAD (LBS)	FINISH
● INFERNO RED CONTINUED						
GT3133180916129	18×9	+12	6×135 / 6×139.7	106.1	2,500	Inferno Red
GT31331809120126	18×9	-12	5×127 / 5×139.7	78.1	2,500	Inferno Red
GT31331809160129	18×9	-12	6×135 / 6×139.7	106.1	2,500	Inferno Red
GT3133200912126	20×9	+12	5×127 / 5×139.7	78.1	2,500	Inferno Red
GT3133200916129	20×9	+12	6×135 / 6×139.7	106.1	2,500	Inferno Red
GT3133201012186	20×10	-18	5×127 / 5×139.7	78.1	2,500	Inferno Red
GT3133201016189	20×10	-18	6×135 / 6×139.7	106.1	2,500	Inferno Red
● MIDNIGHT BLUE 14 PART NUMBERS						
GT3134178512256	17×8.5	+25	5×127 / 5×139.7	78.1	2,500	Midnight Blue
GT3134178516259	17×8.5	+25	6×135 / 6×139.7	106.1	2,500	Midnight Blue
GT3134170912126	17×9	+12	5×127 / 5×139.7	78.1	2,500	Midnight Blue
GT3134170916129	17×9	+12	6×135 / 6×139.7	106.1	2,500	Midnight Blue
GT31341709120126	17×9	-12	5×127 / 5×139.7	78.1	2,500	Midnight Blue
GT31341709160129	17×9	-12	6×135 / 6×139.7	106.1	2,500	Midnight Blue
GT3134180912126	18×9	+12	5×127 / 5×139.7	78.1	2,500	Midnight Blue
GT3134180916129	18×9	+12	6×135 / 6×139.7	106.1	2,500	Midnight Blue
GT31341809120126	18×9	-12	5×127 / 5×139.7	78.1	2,500	Midnight Blue
GT31341809160129	18×9	-12	6×135 / 6×139.7	106.1	2,500	Midnight Blue
GT3134200912126	20×9	+12	5×127 / 5×139.7	78.1	2,500	Midnight Blue
GT3134200916129	20×9	+12	6×135 / 6×139.7	106.1	2,500	Midnight Blue
GT3134201012186	20×10	-18	5×127 / 5×139.7	78.1	2,500	Midnight Blue
GT3134201016189	20×10	-18	6×135 / 6×139.7	106.1	2,500	Midnight Blue
● MATTE BRONZE 21 PART NUMBERS						
GT3121178512256	17×8.5	+25	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT3121178516259	17×8.5	+25	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT3121170912126	17×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT3121170916129	17×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT31211709181211	17×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Bronze
GT31211709120126	17×9	-12	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT31211709160129	17×9	-12	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT3121180912126	18×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT3121180916129	18×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT31211809181211	18×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Bronze
GT31211809191211	18×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Bronze
GT31211809120126	18×9	-12	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT31211809160129	18×9	-12	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT3121200912126	20×9	+12	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT3121200916129	20×9	+12	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT31212009181211	20×9	+12	8×165.1 / 8×170	125.2	3,200	Matte Bronze
GT31212009191211	20×9	+12	8×165.1 / 8×180	125.2	3,200	Matte Bronze
GT3121201012186	20×10	-18	5×127 / 5×139.7	78.1	2,500	Matte Bronze
GT3121201016189	20×10	-18	6×135 / 6×139.7	106.1	2,500	Matte Bronze
GT31212010181811	20×10	-18	8×165.1 / 8×170	125.2	3,200	Matte Bronze
GT31212010191811	20×10	-18	8×165.1 / 8×180	125.2	3,200	Matte Bronze