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

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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