

# Wheel specifications

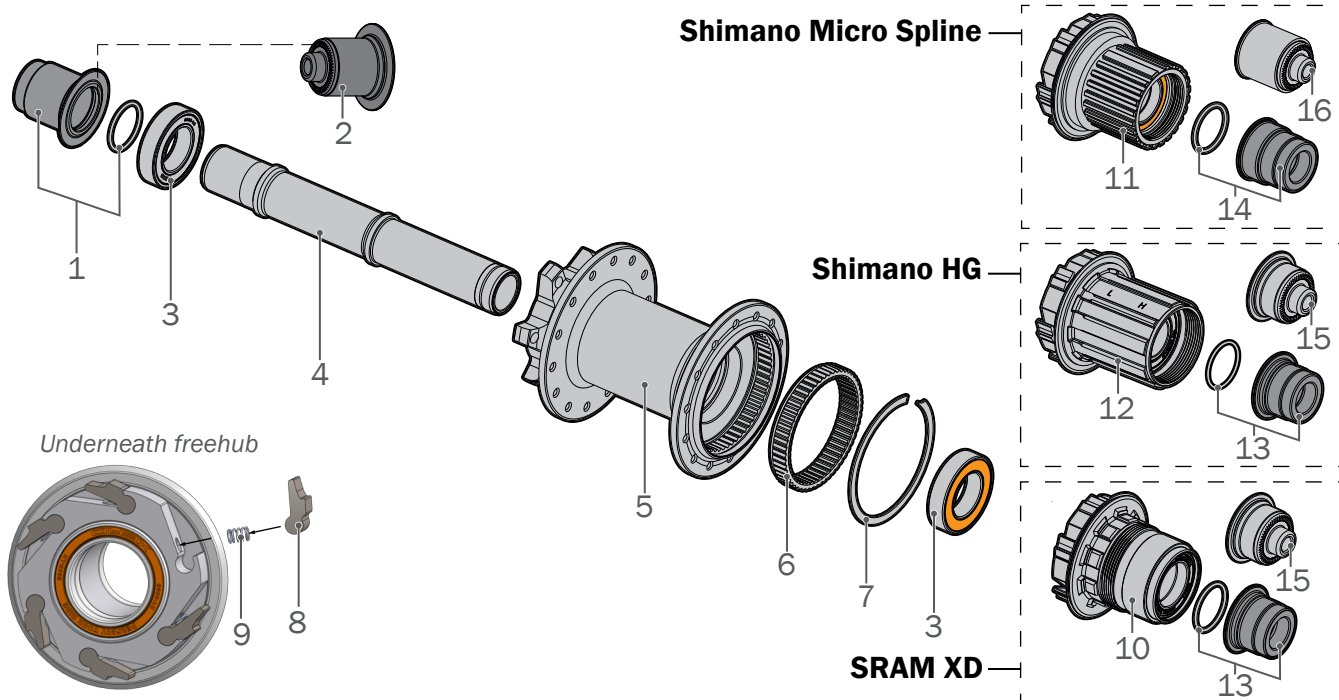
## Line Comp 30 TLR Boost — Rear Wheel



| Part description                             | Part number |          |
|----------------------------------------------|-------------|----------|
|                                              | 27.5"       | 29"      |
| Wheel                                        | 5333308     | 5333310  |
| Rim*, aluminum, tubeless ready (black)       | W5330348    | W5330311 |
| Spokes, J-bend, 14 G, drive side (black)     | W5253951    | W438581  |
| Spokes, J-bend, 14 G, non-drive side (black) | W5289506    | W438582  |
| Nipples, 14 G (black)                        | 415761      |          |
| Rim strip, tubeless (30 mm)                  | W439597     | W439598  |
| Valve stem, tubeless (dark gray)             | W527257     |          |

\*Not compatible with rim brakes

### Hub service parts



| # | Part description                | Part number |
|---|---------------------------------|-------------|
| 1 | End cap, 12 mm*                 | 552407      |
| 2 | End cap, 5 mm*                  | W562022     |
| 3 | Bearings, 6903, 18 x 30 x 7 mm  | 5288405     |
| 4 | Axle, 13.5 mm inside diameter   | W542541     |
| 5 | Hub shell, 6-bolt rotor (108 T) | N/A         |
| 6 | Drive ring                      | W527053     |
| 7 | Snap ring                       | W5293418    |
| 8 | Pawls (3 pack)                  | 552414      |

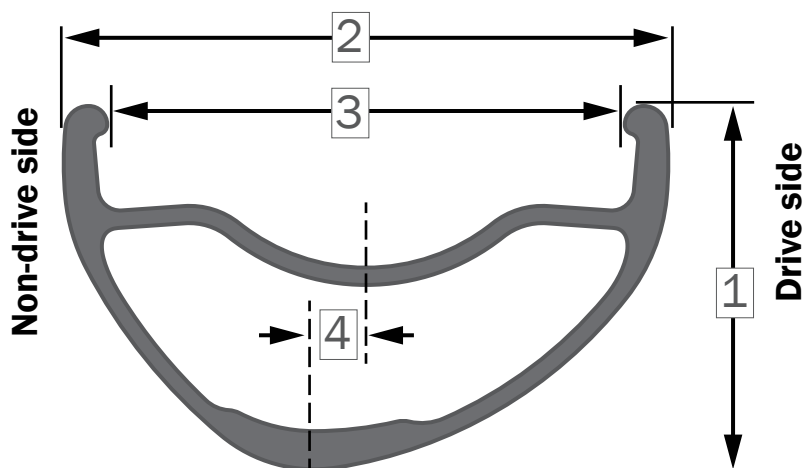
| #  | Part description              | Part number |
|----|-------------------------------|-------------|
| 9  | Springs (3 pack)              | 552415      |
| 10 | SRAM freehub, XD              | 552411      |
| 11 | Shimano freehub, Micro Spline | 600718      |
| 12 | Shimano freehub, HG           | 552410      |
| 13 | End cap, 12 mm (short)*       | 552406      |
| 14 | End cap, 12 mm (long)*        | W586894     |
| 15 | End cap, 5 mm (short)*        | W527033     |
| 16 | End cap, 5 mm (long)*         | W5255095    |

\*includes o-ring

# Wheel specifications

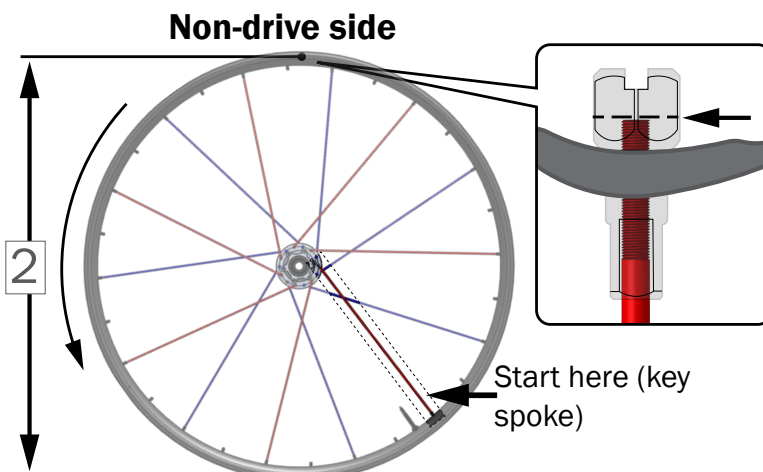
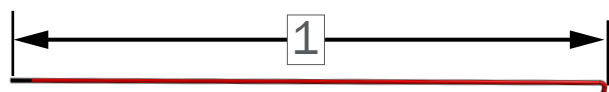
## Rim

| # | Specification     | Value            |
|---|-------------------|------------------|
| 1 | Height            | 20 mm            |
| 2 | Outer width       | 33.3 mm          |
| 3 | Inner width       | 28.5 mm          |
| 4 | Offset spoke bed  | 2.85 mm          |
| — | Spoke holes       | 28               |
| — | Rim width, ISO    | 29 mm            |
| — | Max tire pressure | 50 PSI / 3.5 BAR |
| — | Tire interface    | Hooked           |



## Wheel building information

| # | Specification                | Value  |        |
|---|------------------------------|--------|--------|
|   |                              | 27.5"  | 29"    |
| 1 | Spoke length, non-drive side | 267 mm | 284 mm |
|   | Spoke length, drive side     | 265 mm | 285 mm |
| 2 | Effective rim diameter       | 564 mm | 602 mm |
| — | Bead seat diameter, ISO      | 584 mm | 622 mm |



| # | Specification                                |     | Value             |
|---|----------------------------------------------|-----|-------------------|
| 3 | Over locknut dimension                       |     | 110 mm            |
| 4 | Center to flange, non-drive side             |     | 39.5 mm           |
| 5 | Center to flange, drive side                 |     | 24.5 mm           |
| — | Flange pitch circle diameter, non-drive side |     | 40 mm             |
| — | Flange pitch circle diameter, drive side     |     | 60 mm             |
| — | Hop max                                      |     | 0.5 mm            |
| — | Wobble max                                   |     | 0.5 mm            |
| — | Dish max                                     |     | 1.0 mm            |
| — | Lacing pattern                               |     | 2 cross, woven    |
| — | Spoke tension, non-drive side                | Min | 170 lbs / 77 kgf  |
|   |                                              | Max | 360 lbs / 163 kgf |
| — | Spoke tension, drive side                    | Min | 90 lbs / 41 kgf   |
|   |                                              | Max | *                 |

\*balance on drive side

