

# Allroad SL Frameset

Please note that the exact specification below will differ based on the size and specification you select.

|                 |                                                                                                                                   |
|-----------------|-----------------------------------------------------------------------------------------------------------------------------------|
| <b>SKU</b>      | FALLRSL                                                                                                                           |
| <b>URL key</b>  | ribble-allroad-sl-frameset                                                                                                        |
| <b>Category</b> | Frameset › Road › BIKE - ALLROAD SL                                                                                               |
| <b>Source</b>   | <a href="https://www.ribblecycles.co.uk/ribble-allroad-sl-frameset">https://www.ribblecycles.co.uk/ribble-allroad-sl-frameset</a> |

## Full Spec

### BIKE

- 52 Headset Upper 5PCS
- Alloy Headset Spacer Black 10mm
- Alloy Seat Clamp - 31.8mm
- Allroad SL Carbon Fork Anthracite/Orange Rust
- Allroad SL Frame Anthracite/Orange Rust XSM 45cm
- Allroad SL Frameset Manual
- Allroad SL Plastic BB Cable Guide
- Allroad SL Rear Mech Hanger
- Chainstay Protector
- Di2 12 Speed Battery Bung 2PCS
- Di2 Grommet 6mm Circle With Hole
- Expander For Carb Steerer 1-1/8 x 65mm (Regular)
- Front Mech Hanger
- Gear Cable Stop Insert Copper
- Gear Cable Stop Insert Copper
- M3 10mm Hex 2 Countersunk P0.5 SSA2
- M4 12mm Hex 2.5 Countersunk P0.7 Black
- M5 12mm Hex 4 Tapered Head P0.8 W/Washer Black
- M5 15mm Hex 3 Domehead P0.8 Black
- M5 20mm Hex 4 Tapered Head P0.8 W/Washer Black
- MY24/25 Carbon Rear Thru Axle
- MY24/25 Front Thru Axle
- Plastic Blanking Door For Di2
- Plastic Blanking Door Without Hole
- Plastic Single Cable Door With Stop
- R457B Headset Bearing
- Rubber Circular Bung - 10mm Domehead 8mm Post
- Thru Axle Lever