

This diagram illustrates the exploded view of a bicycle frame assembly, showing the relationship between various components. The main frame (1) is the central structure. Key components include the front fork (2), handlebars (3), seat post (4), seat (5), rear wheel (6), and front wheel (7). The diagram also shows the rear derailleur (8), rear cassette (9), rear chainring (10), front chainring (11), front derailleur (12), and front fender (13). The rear fender (14) is also shown. The diagram includes numerous numbered callouts (1-100) indicating specific parts and their assembly points. Dashed lines indicate the alignment and fit of the components.

26

EXPLODED DRAWING B

Model No. WLEL32115.1 R0318A

