

This exploded view diagram illustrates the assembly of a bicycle frame. The central component is the main frame (1), which includes the head tube, down tube, seat tube, and chain stays. Key sub-assemblies shown include the front fork (2) with handlebars (3) and grips (4), the rear wheel assembly (5) with a tire (6), and the seat assembly (7) with a seat post (8) and saddle (9). The diagram also shows the front wheel assembly (10) with a tire (11), the rear wheel assembly (12) with a tire (13), and the rear fender (14). Various components like the front fender (15), rear fender (16), and fender stays (17) are also depicted. The diagram uses numbered callouts (1-100) to identify individual parts, and dashed lines to show the assembly sequence and alignment of the components.

26

EXPLODED DRAWING B

Model No. WLEL32115C.0 R0818A

