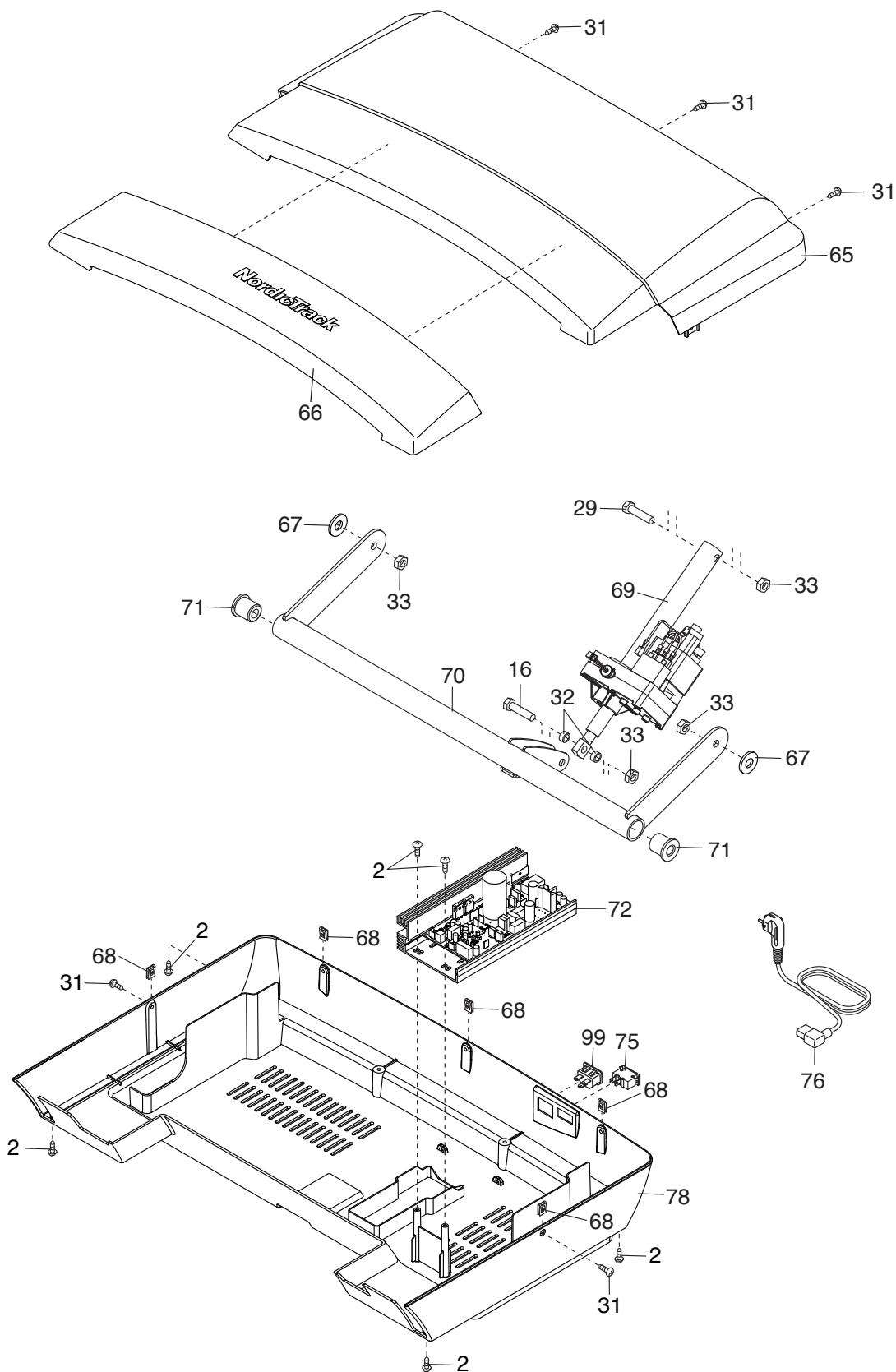


This diagram is an exploded view of a mechanical assembly, likely a lighting fixture or a similar device. It shows the main components and their sub-assemblies, each labeled with a number. The parts are arranged in a way that illustrates how they fit together. Key components include a long central body (45), a top cover (13), a bottom cover (56), and various internal mechanisms like a motor (39) and a fan (96). The diagram uses dashed lines to indicate the assembly path and alignment of the parts. The numbers range from 1 to 98, covering all individual components shown.

32

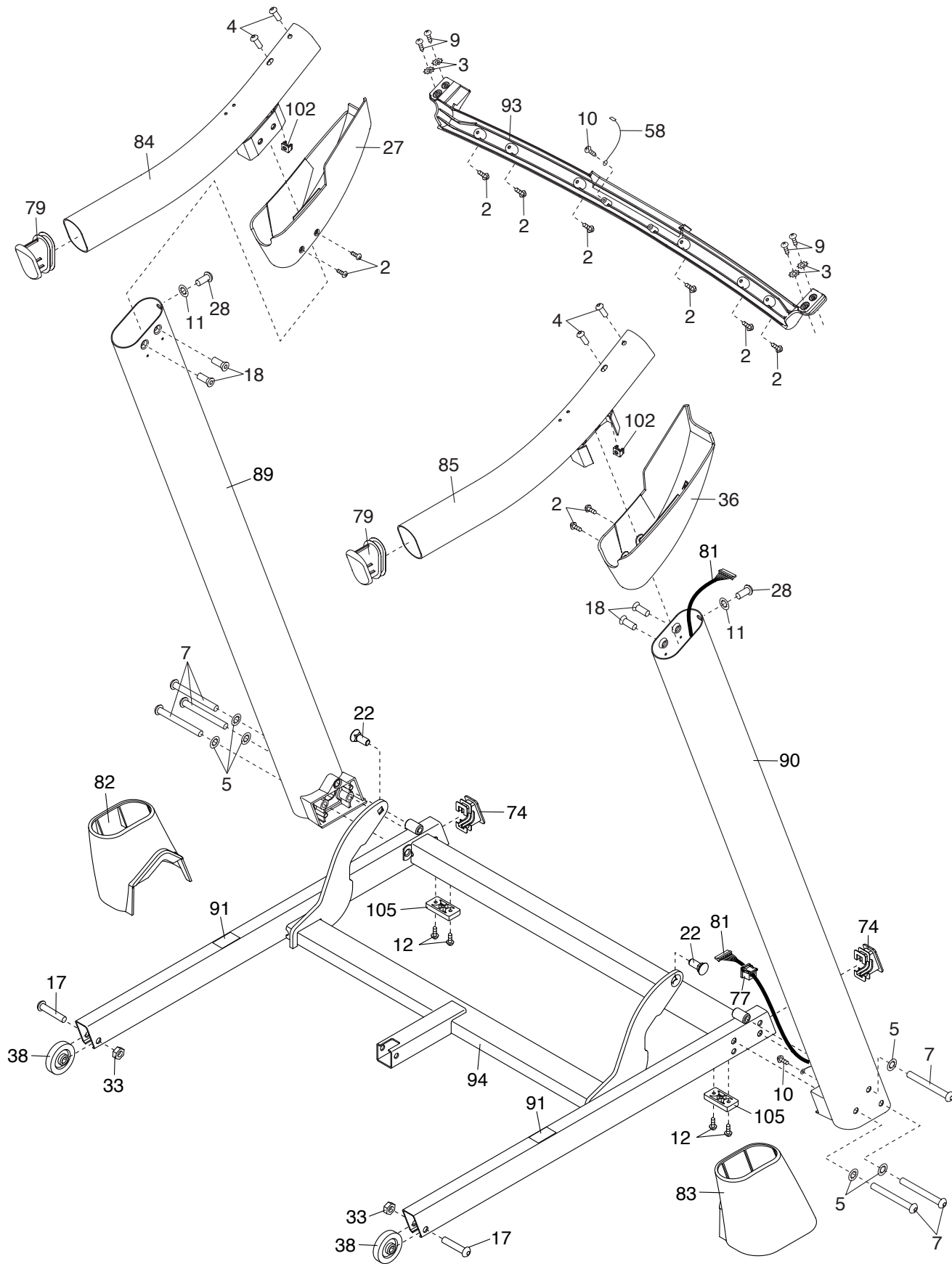
EXPLODED DRAWING B

Model No. NETL79815.1 R0917A



EXPLODED DRAWING C Model No. NETL79815.1 R0917A

Model No. NETL79815.1 R0917A



EXPLODED DRAWING D

Model No. NETL79815.1 R0917A

