

Technical drawing of a globe with latitude and longitude lines. Below it are several small icons representing different assembly steps or components.

Main assembly instructions for the top half of the product. It consists of 12 vertical columns of diagrams. Each column shows a sequence of steps: 1. Identifying parts and their locations. 2. Attaching components to a base. 3. Connecting various parts like wheels, axles, and structural beams. 4. Final assembly and adjustment of the top section.

**Ertens** **FORTE**  
**RIGID**

Technical drawing of a long, rectangular component with a notch on one side. Below it are several small icons representing different assembly steps or components.

Main assembly instructions for the bottom half of the product. It consists of 12 vertical columns of diagrams. Each column shows a sequence of steps: 1. Identifying parts and their locations. 2. Attaching components to a base. 3. Connecting various parts like wheels, axles, and structural beams. 4. Final assembly and adjustment of the bottom section.