SPACERAIL 231-7 is a set complex high difficulty product. The key feature is the combination of high elevations and long distance. The base consists of a steel ball, which will drop through the first bushing and enter the first straight section, passing through the second bushing and entering the second straight section. Then, the steel ball will drop through the third bushing and enter the third straight section. After passing through the fourth bushing, the steel ball will drop through the fifth bushing and enter the fifth straight section. This process will repeat until the steel ball reaches the starting point. The steel ball will be collected and returned to the starting point. If you choose to use higher-quality materials, the steel ball will be returned to the starting point through the fifth bushing. This process will continue until the steel ball reaches the starting point. The steel ball will be collected and returned to the starting point. 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HOW TO ASSEMBLE RAIL

1. **BASE ARM INSTALLATION**
   - Place the base arm on the starting point.
   - Secure the arm with the appropriate mounting hardware.

2. **RAIL INSTALLATION**
   - Insert the rail into the arm.
   - Align the rail with the specified points on the arm.

3. **ADJUSTMENT**
   - Make sure all components are securely fastened.
   - Adjust the height and angle as necessary.

4. **DIAGRAMS**
   - Refer to the diagrams for visual guidance on assembly.
   - Ensure all parts are installed correctly.

5. **FINAL CHECK**
   - Double-check all connections and adjustments.
   - Test the system to ensure functionality.

**IMPORTANT NOTES**
- Use the correct tools and hardware for assembly.
- Follow the manufacturer's guidelines for safety and performance.
- Keep all components clean and dry during installation.

**CONTACT**
For any questions or concerns, please contact customer support.
HOW TO ASSEMBLE RAIL

PARTS LIST

Tools for Installation:

-老虎钳（PLIERS）
-量具（MEASURE TOOL）

Parts List:

<table>
<thead>
<tr>
<th>Part</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>[41]</td>
<td>轨道（约10,000mm）</td>
<td>2</td>
</tr>
<tr>
<td>[42]</td>
<td>轨道臂</td>
<td>1</td>
</tr>
<tr>
<td>[A1]</td>
<td>轨道安装支架</td>
<td>2</td>
</tr>
<tr>
<td>[A2]</td>
<td>轨道安装支杆</td>
<td>4</td>
</tr>
<tr>
<td>[A3]</td>
<td>轨道安装支杆</td>
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</tr>
<tr>
<td>[A4]</td>
<td>轨道安装支杆</td>
<td>10</td>
</tr>
<tr>
<td>[B1]</td>
<td>轨道安装托座</td>
<td>1</td>
</tr>
<tr>
<td>[B2]</td>
<td>轨道安装托座</td>
<td>1</td>
</tr>
<tr>
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<td>轨道安装托座</td>
<td>1</td>
</tr>
<tr>
<td>[B4]</td>
<td>轨道安装托座</td>
<td>1</td>
</tr>
</tbody>
</table>

Note: This illustration is special for Spacemail 231-7.
HOW TO ASSEMBLE RAIL

1. Measure and mark the rail locations on the walls.
2. Cut the rails to size with a hacksaw.
3. Install the rails on the walls using screws or brackets.

HOW TO ASSEMBLE SEESAW & ELEVATOR

1. Install the seesaw:
   a. Attach the seesaw base to the floor.
   b. Install the seesaw arms.

2. Install the elevator:
   a. Attach the elevator base to the floor.
   b. Install the elevator rails.
   c. Install the elevator car.
如何组装转轴、手臂及底座

第2层底座
SECOND FLOOR

第3层底座
THIRD FLOOR