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# Sky High Suspension Bridge™

## Parts

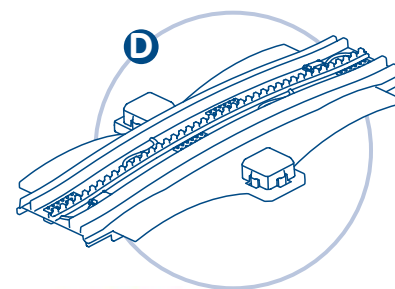
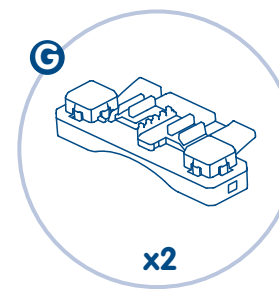
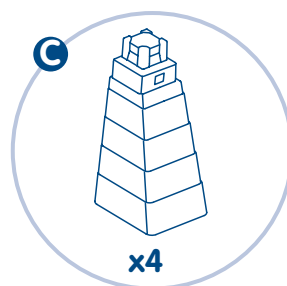
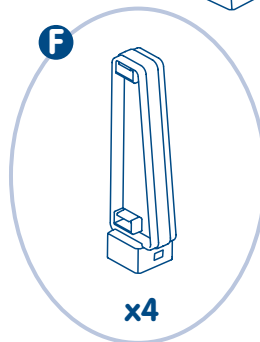
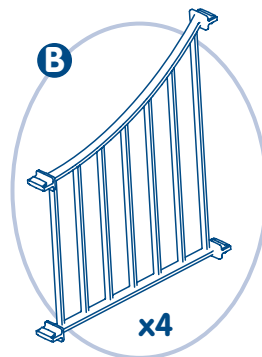
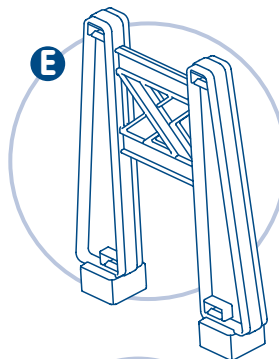
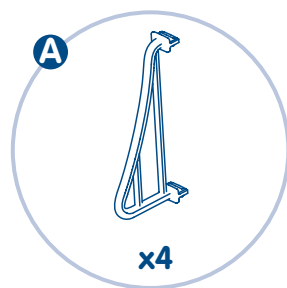
- A. 4 End Rails
- B. 4 Side Rails
- C. 4 Supports
- D. Span
- E. Main Tower
- F. 4 Small Towers
- G. 2 Span Ends

Please keep this instruction sheet for future reference, as it contains important information.

Adult assembly is required.

No tools needed for assembly.

Younger children may need parental assistance building elevated GeoTrax™ layouts. The more your child plays with these toys, and development and skill increases, the less assistance your child will need!



**PART NOT SHOWN:**  
Trolley Car




For layout ideas visit the  
GeoTrax™ section of  
[www.fisher-price.com](http://www.fisher-price.com)

### Care

Wipe the toy with a clean cloth dampened with a mild soap and water solution.  
Do not immerse the toy.

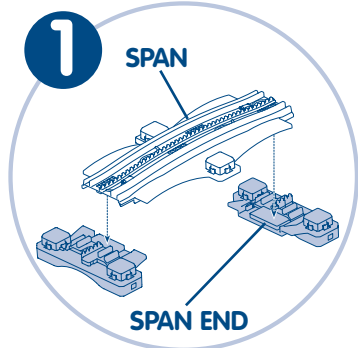
### Questions? We'd like to hear from you!

Call Fisher-Price® Consumer Relations, toll-free at **1-800-432-KIDS (5437)**,  
8 AM - 6 PM EST Monday through Friday. Hearing-impaired  
consumers using TTY/TDD equipment, please call 1-800-382-7470.  
Or, write to: Fisher-Price® Consumer Relations, 636 Girard Avenue  
East Aurora, New York 14052, U.S.A.

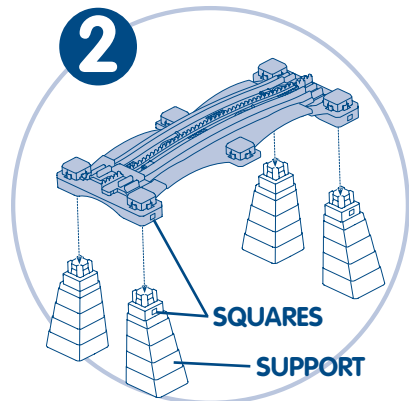
For other countries outside the United States:

**Canada:** call 1-800-567-7724, or write to: Mattel Canada Inc., 6155 Freemont Blvd.,  
Mississauga, Ontario L5R 3W2. **Great Britain:** telephone 01628 500302. **Australia:** Mattel Australia Pty. Ltd.,  
658 Church Street, Locked Bag #870, Richmond, Victoria 3121 Australia.  
Consumer Advisory Service 1300 135 312. **New Zealand:** 16-18 William Pickering Drive, Albany 1331,  
Auckland. **Asia:** Mattel East Asia Ltd, Room 1106, South Tower, World Finance Centre,  
Harbour City, Tsimshatsui, HK, China.

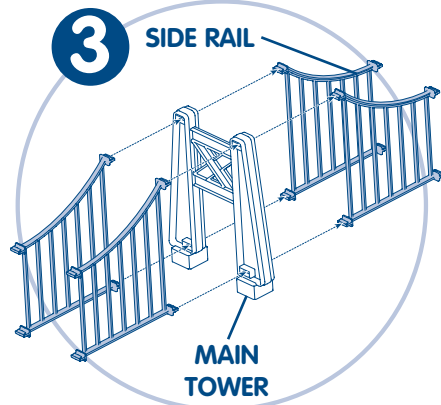
# Assembly



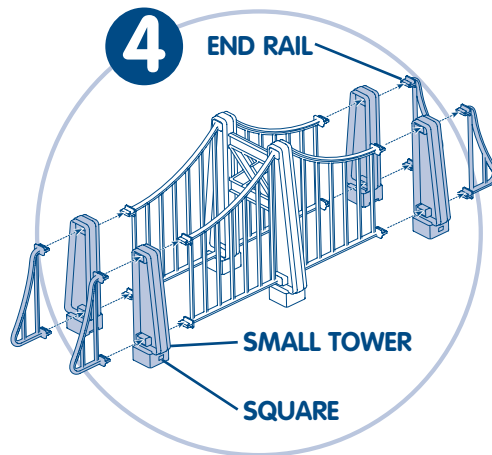
"Snap" the span ends onto the span.



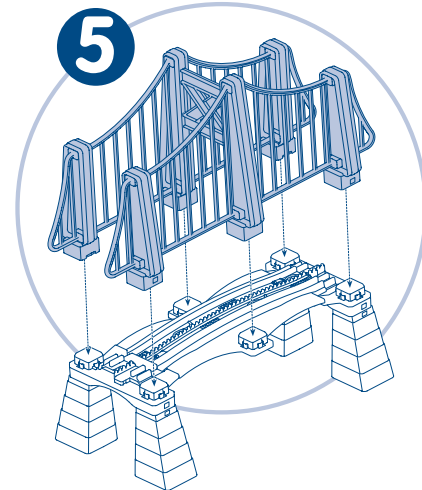
- Locate the square mark on both the side of a support and on the span assembly. Match the squares and "snap" the support into the underside of the span assembly, as shown.
- "Snap" the remaining supports into the span matching the square marks on each.



"Snap" the four side rails into the main tower, as shown.



- Locate the square mark near the bottom of each small tower.
- With the square marks facing out, "snap" the small towers to the side rails, as shown.
- "Snap" the end rails to the small towers, as shown.

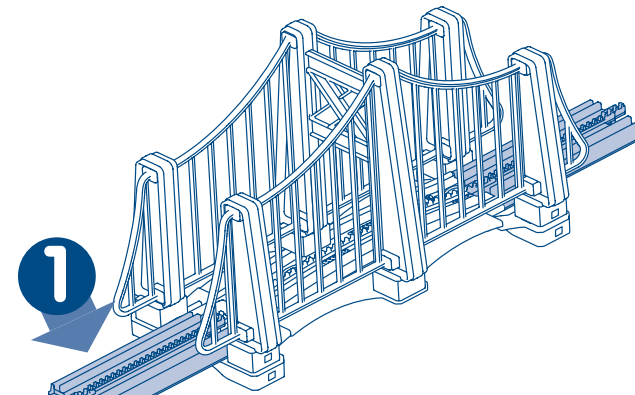


"Snap" each of the towers onto the span assembly.

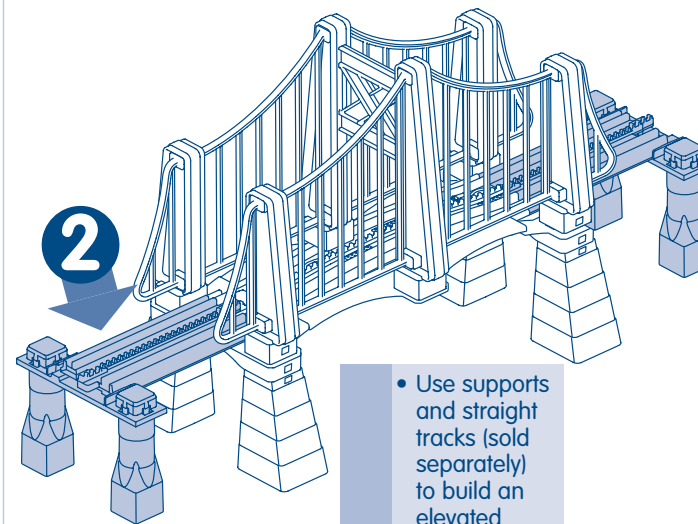
Assembly is now complete!

# Multiple Levels of Track Layouts!

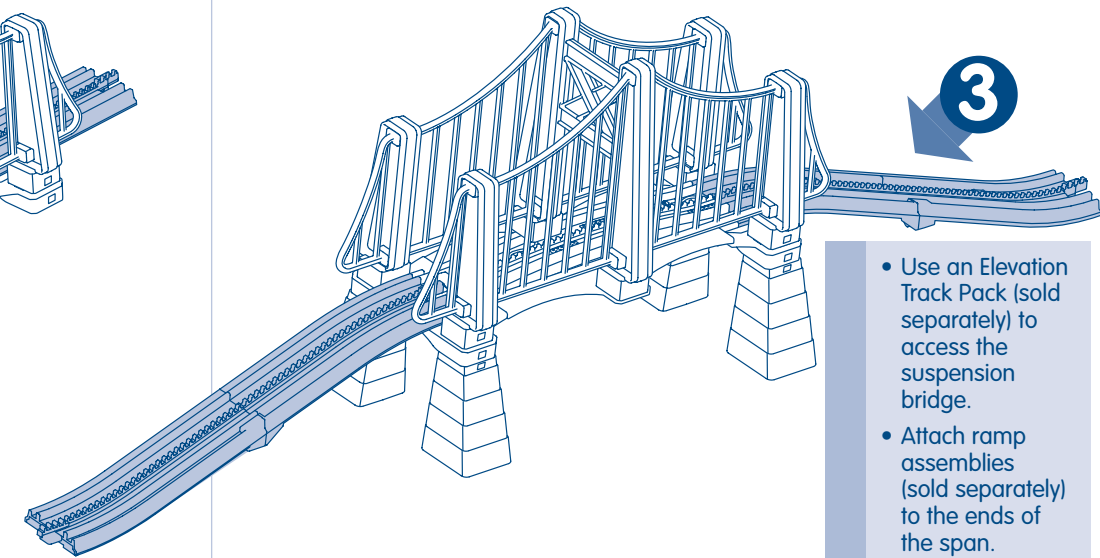
TRACK NOT INCLUDED



- To build a ground-level layout, separate the span assembly from the supports and place the span assembly on the floor.
- Attach straight tracks (sold separately) to either end of the span assembly.



- Use supports and straight tracks (sold separately) to build an elevated assembly.



- Use an Elevation Track Pack (sold separately) to access the suspension bridge.
- Attach ramp assemblies (sold separately) to the ends of the span.

The more you collect, the more fun it gets!



Playsets and accessories sold separately and subject to availability. Two of each Elevation Track Packs used to make this configuration.