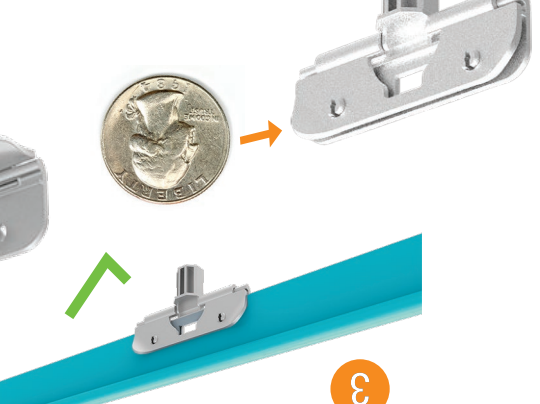
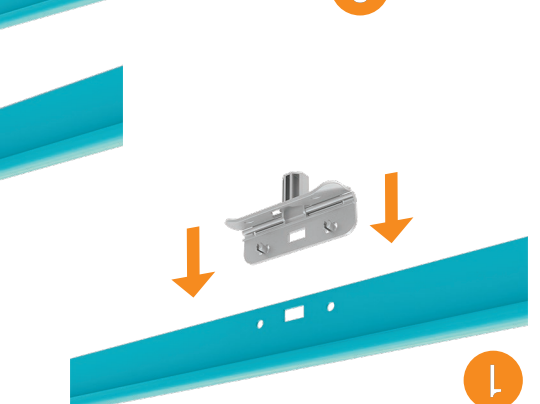


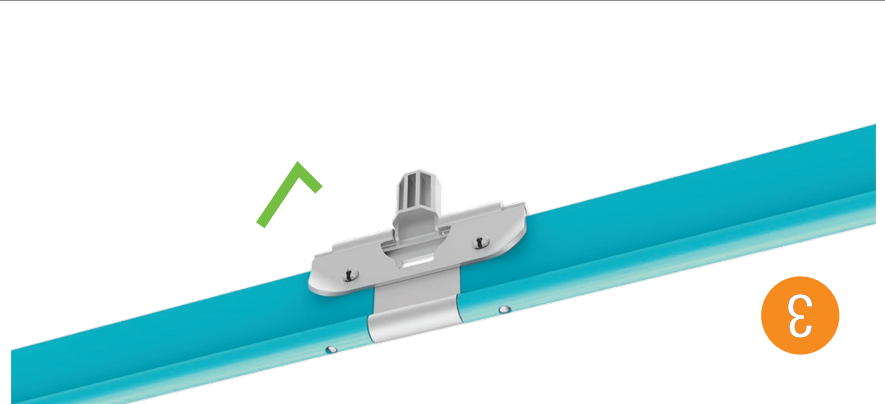
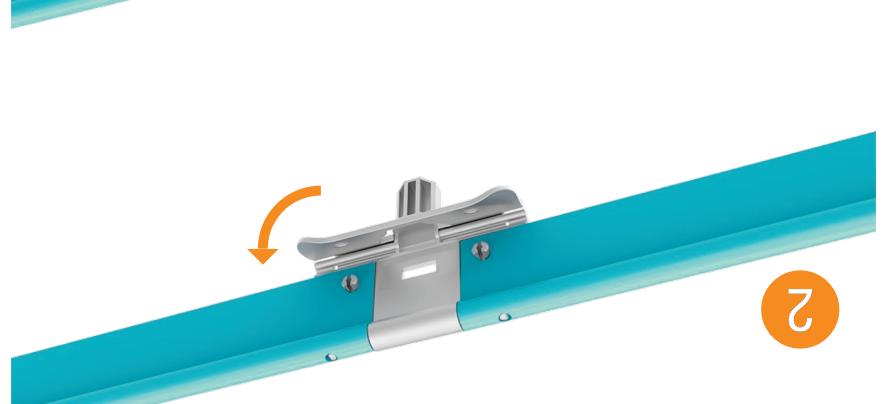
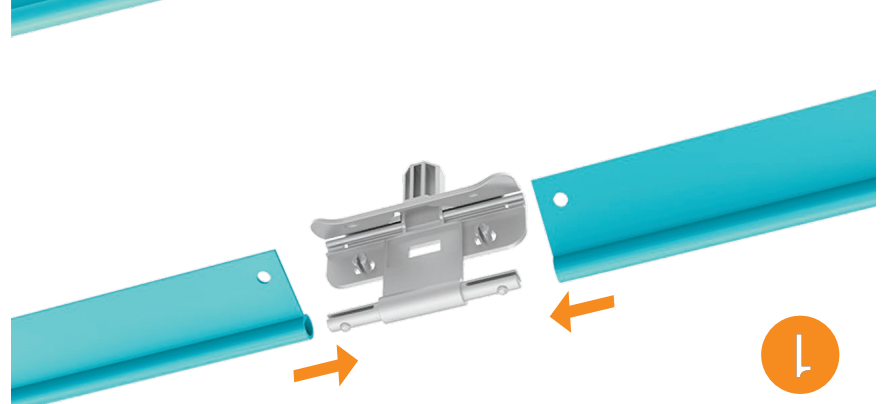


TRACK TIP!

If you're having trouble opening a track clip, try prying it open with a quarter. If you still can't get it open, ask a parent to help.

CONNECTING TRACK CLIPS

CONNECTING TRACKS





ATTACHING VEHICLE BODY TO CHASSIS:

Align holes on shell with body of chassis. Press gently until clicks in place. To remove shell, lift shell straight up.

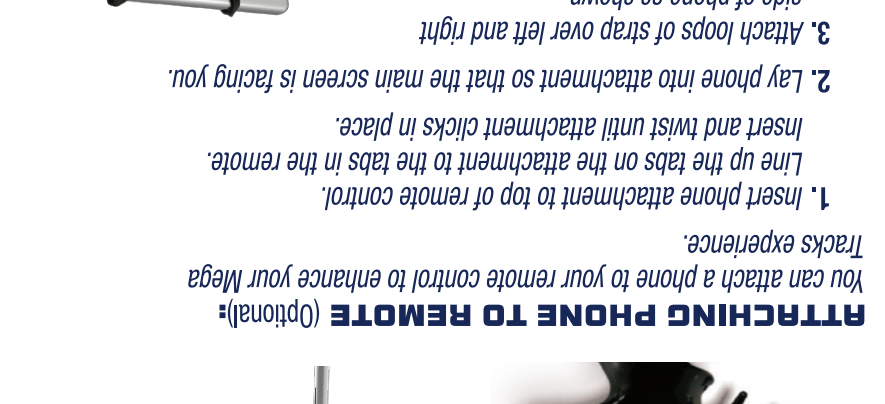
ATTACHING VEHICLE TO TRACK:

Lift handle on bottom of chassis to open wheel base. Gently press onto track so that both front and back wheels are attached to track. To remove, switch power of vehicle to off and then lift handle on chassis. Gently lift vehicle from track.

CHARGE YOUR ENGINE USING THE A/C PLUG.

Move power switch on vehicle to "CHG" and insert plug. The indicator light will be red during charging and will turn green when charge is complete. We suggest that you charge your vehicle whenever you are setting up your tracks to ensure peak performance.




POWERING THE REMOTE CONTROL:

To insert battery into the controller, loosen the screw on the battery compartment and remove the door. Insert one 9-volt battery (we recommend alkaline), making sure to align the + and - symbols with the markings in the battery compartment. Replace the door and tighten the screw.

IMPORTANT: remove all batteries from the remote when the product will not be used for an extended period of time. IMPORTANT: When you are not operating your vehicle, slide the on/off switch to the off position to conserve the batteries.

ATTACHING PHONE TO REMOTE (Optional):

You can attach a phone to your remote control to enhance your Mega Tracks experience.

1. Insert phone attachment to top of remote control.
2. Lay phone into attachment so that the main screen is facing you.
3. Attach loops of strap over left and right side of phone as shown.
4. Go to MEGATRACKS.LIONEL.COM on your phone's browser.

Note: Remove phone attachment from remote control when not in use.

Note: To avoid phone damage, do not shake remote while phone is attached.

FIND TRACK TIPS AND MORE AT MEGATRACKS.LIONEL.COM



BUILD CUSTOMIZE RACE!



QUESTIONS?

Consumer Assistance: 586-949-4100

Lionel, LLC
6301 Performance Drive
Concord, NC 28027

This product is covered by a ONE year limited warranty effective from the date of purchase against defects in materials and workmanship.

© 2016 LIONEL, LLC, CONCORD, NC 28027 UNITED STATES OF AMERICA
PRINTED IN CHINA

CAUTION – ELECTRIC TOY

Not recommended for children under 8 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.

Model: YLS0121A - T090090 INPUT: 100-240VAC 50/60Hz 0.5A Max OUTPUT: 9.0VDC- 900mA

Keep these instructions for future reference. They contain important information.

OPERATION:

1. Plug AC adapter into standard wall outlet.
2. Connect the adapter to your product as instructed.
3. Turn off your product and unplug AC adapter when not in use.

SAFETY INFORMATION

When using electrical products, basic safety precautions should be maintained. Be sure to observe the following guidelines:

- Read the manual thoroughly before using this device
- This device is not recommended for children under eight years of age.
- Parents should periodically inspect this product for potential hazards. In the event that such a condition exists, the product should not be used until it has been properly repaired.
- This product is intended to be used indoors. Do not use this device if water is present. Serious or fatal injuries may result.
- Use the power supply only for its intended purpose.
- The AC power supply was designed to operate on input: 100-240VAC 50/60Hz 0.5A Max. Do not connect this product to any other power supply.
- Do not operate the power supply with a damaged cord, plug or case.
- To avoid the risk of electrical shock, do not disassemble the unit. There are no user serviceable parts inside.
- Always unplug the power supply from the power source when not in use.

FCC NOTE:

Lionel Mega Tracks is covered by FCC rules for a Class B digital device. As required by FCC regulations, the following is provided for the information and guidance of the user. This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off. The user is encouraged to try to correct the interference by one or more of the following measures. Reorient or relocate the receiving antenna – Increase the separation between the equipment and the receiver – Connect the equipment into an outlet on a circuit different from that to which the receiver is connected – Consult the dealer or an experienced TV/radio technician for help.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

WARNING:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC STATEMENT:

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

CAUTION:

Keep away from face and ears.

BATTERY SAFETY INFORMATION:

Remote control requires use of a 9V Alkaline battery (not included). Replacement of batteries must be done by adults. Follow the polarity (+/-) diagram in the battery compartment. Promptly remove dead batteries. Dispose of batteries immediately and properly. Wear safety glasses when removing batteries. Remove batteries for prolonged storage. DO NOT dispose of batteries in fire, as batteries may explode or leak. DO NOT mix old and new batteries or types of batteries (i.e. alkaline/standard). DO NOT recharge non rechargeable batteries. DO NOT short circuit the batteries. DO NOT heat, dismantle or deform batteries. Vehicle requires 6V NiMH battery (included). Please contact manufacturer for replacement details if required.

CAUTION:

9V Alkaline and 6V NiMH batteries contain potentially corrosive chemicals that will cause personal injury if swallowed or inhaled. If ingested/inhaled, seek medical help immediately.

BATTERY DISPOSAL:

Contains batteries. Battery must be recycled or disposed of properly. If at any time in the future you should need to dispose of this product, please note that Waste Electrical Products should NOT be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice (Waste Electrical and Electronic Equipment Directive).

LC ITEM #S025



MASTER SET CORKSCREW CHAOS™

GETTING STARTED

SEE MORE AT MEGATRACKS.LIONEL.COM

CAUTION – ELECTRIC TOY

NOT RECOMMENDED FOR CHILDREN UNDER EIGHT YEARS OF AGE. AS WITH ALL ELECTRIC PRODUCTS, PRECAUTIONS SHOULD BE OBSERVED DURING HANDLING AND USE TO PREVENT ELECTRIC SHOCK.

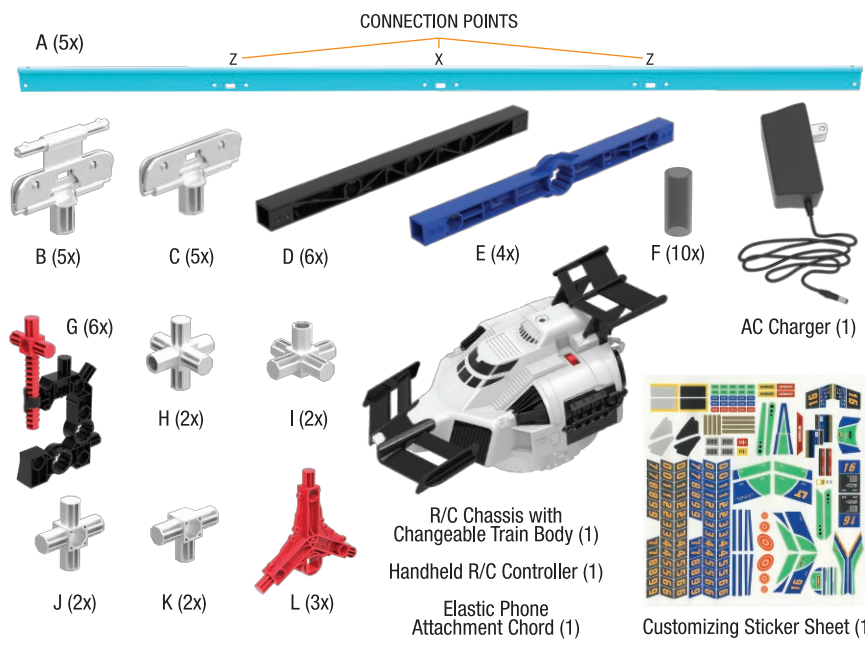
TRANSFORMER RATING - INPUT: 100-240VAC 50/60Hz 0.5A Max OUTPUT: 9.0VDC 900mA

© 2016 LIONEL, LLC. ALL RIGHTS RESERVED.

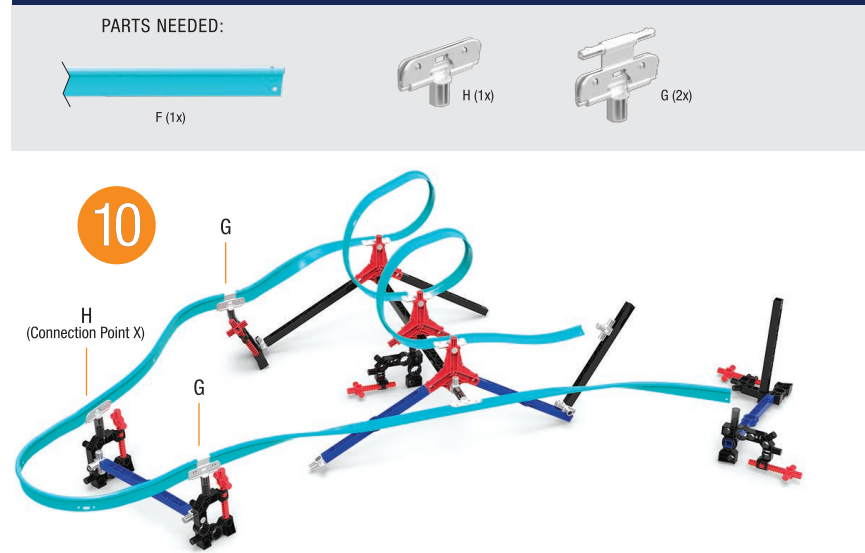
MASTER SET CORKSCREW CHAOS™



CONTENTS



CONNECT CORKSCREW & HAIRPIN SUPPORTS WITH TRACK

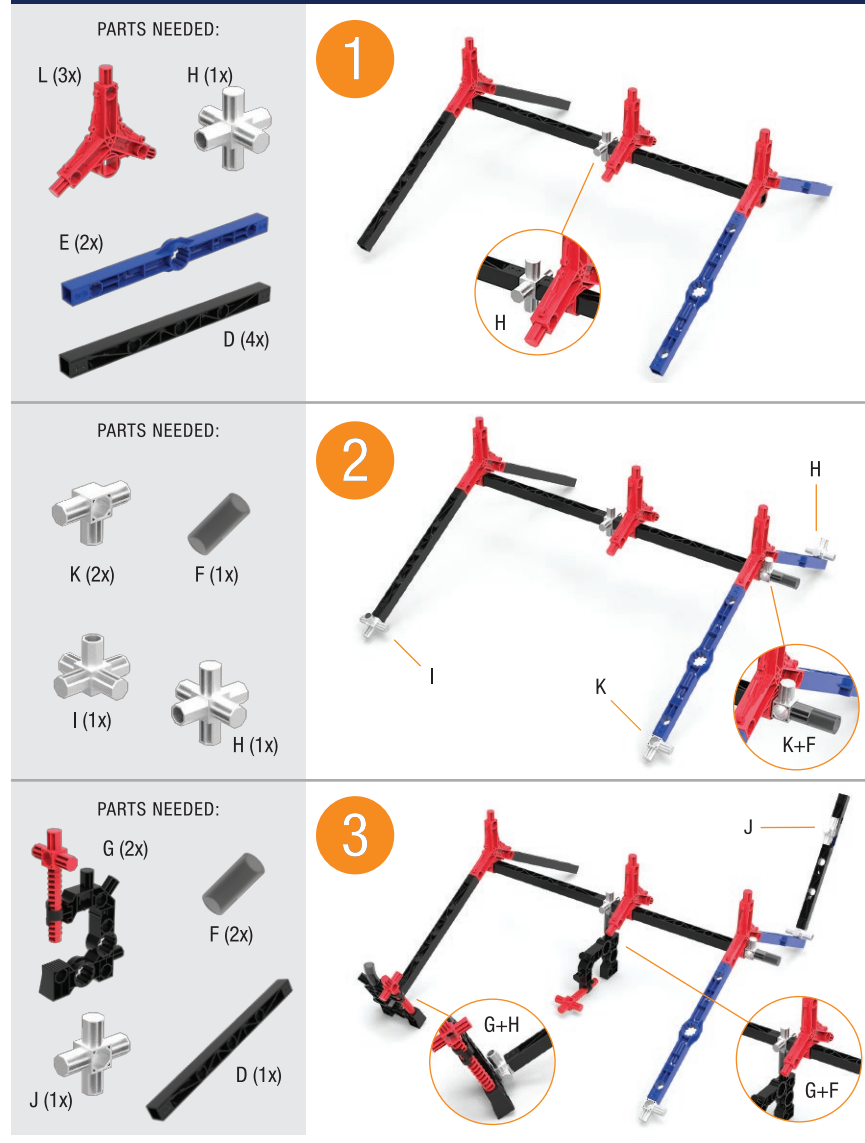


CONNECT CORKSCREW & HILL SUPPORTS WITH TRACK

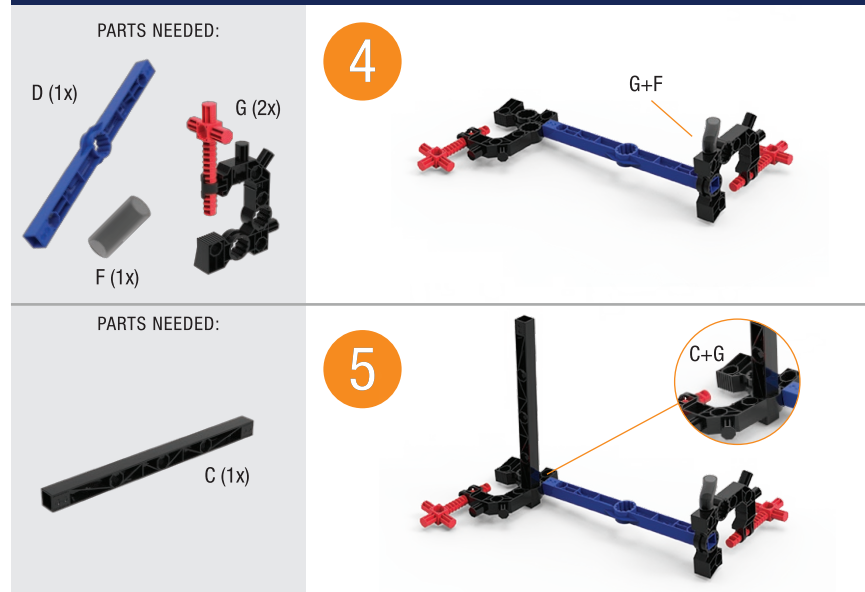


ASSEMBLY INSTRUCTIONS

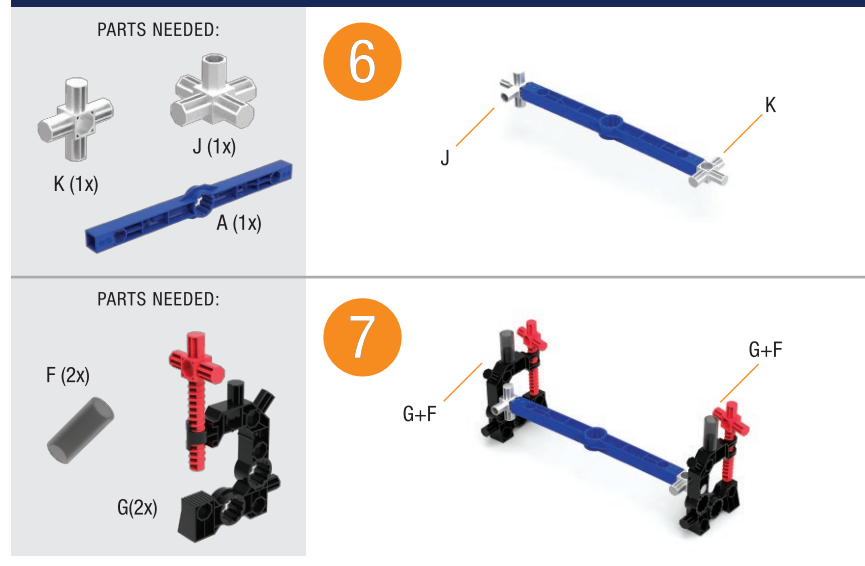
BUILD CORKSCREW SUPPORT



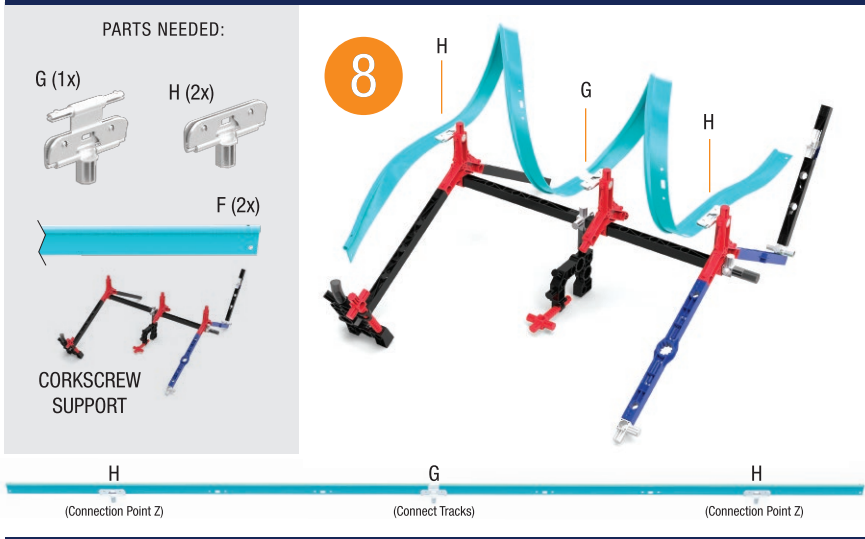
BUILD HILL SUPPORT



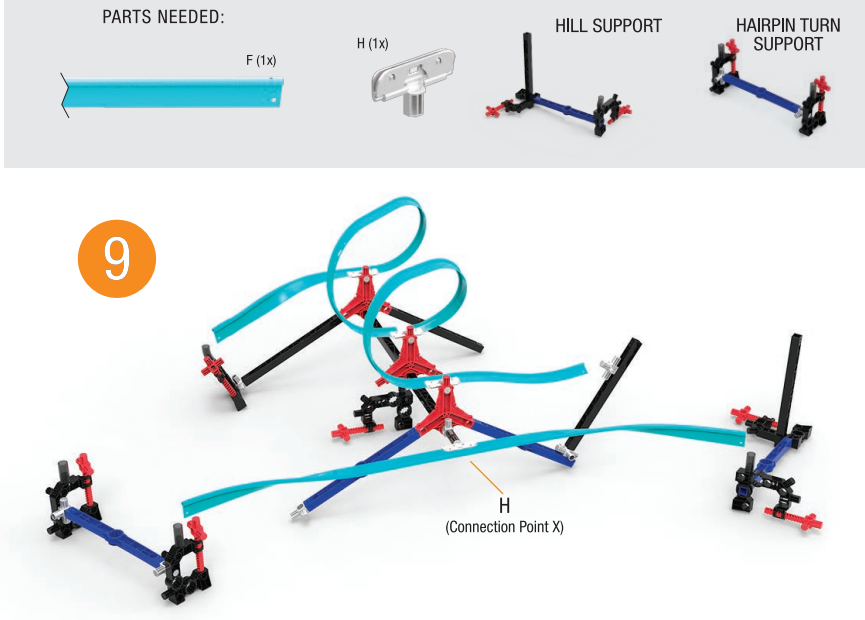
BUILD HAIRPIN TURN SUPPORT



CONNECT TRACK SEGMENTS TO CORKSCREW SUPPORT



ARRANGE SUPPORTS WITH TRACK SEGMENT

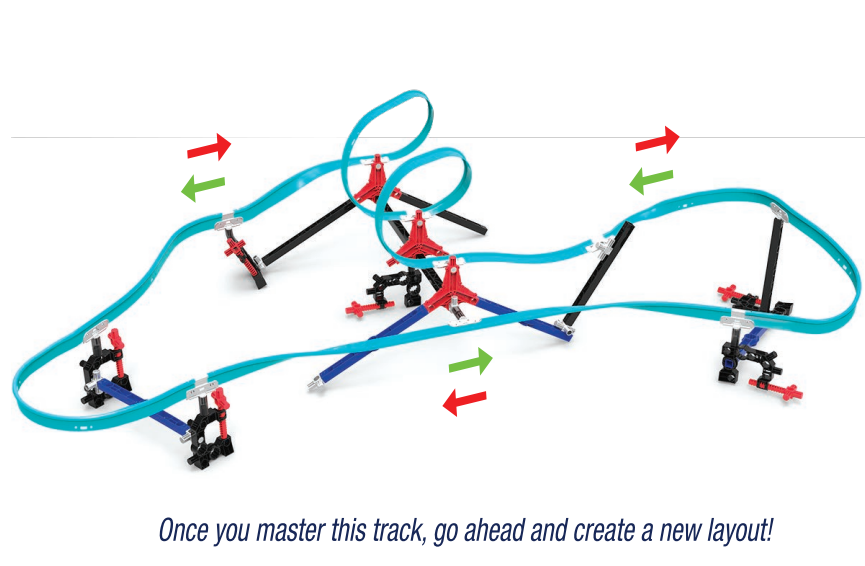


HOW TO PLAY

START YOUR ENGINES
Attach vehicle to the track
Switch remote to ON
Switch vehicle to ON

PEDAL TO THE METAL!
Pull back on remote trigger to go forward.
Push Remote trigger to go in reverse.

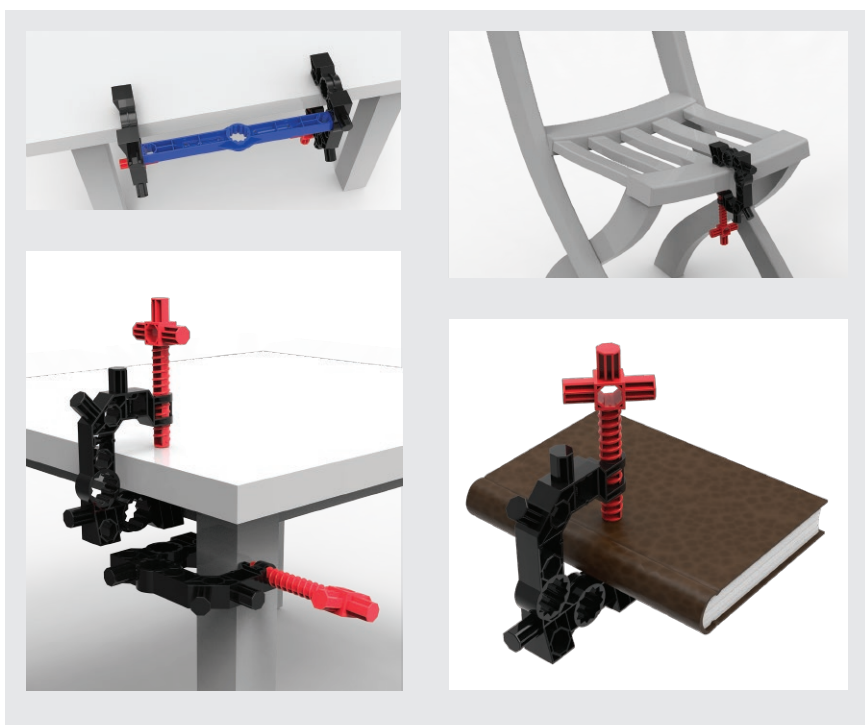
MASTER THE TRACK
Fall off? That's OK. Just put the vehicle back on the track and try again!
For quick laps around the track, race counter-clockwise.
For total chaos and mega crashes, race clockwise!



LABEL APPLICATION



USE THE EXTRA LABELS TO CUSTOMIZE YOUR RACE BODY



TRACK TIP!

You can attached a clamp to a surface or object to create greater stability. Examples can be a text book, table or chair (make sure it's OK with your parents first!). DO NOT build on anything that may fall over or create a safety hazard. DO NOT over tighten clamps.

CAUTION: Parts may scratch some furniture surfaces. Be sure to get permission before attaching pieces to furniture. Manufacturer is not responsible for any damage related to the use of this product on furniture or other surfaces.

