EXPERIMENT MANUAL

EXPANSION

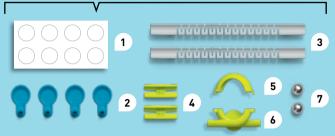
GECKO RUN Loop

Franckh-Kosmos Verlags-GmbH & Co. KG. Pficerstr. 5-7, 70184 Stuttgart, Germany | -4910) 711 2191-343 Thames & Kosmos, 89 Ship St., Providence, RI, 02903, USA | 1-800-587-2872 Thames & Kosmos UK LP, Cranbrook, Kent, 1171 3HE, United Kingdom | 01580 713000

Loop the Loop.



What's in your expansion pack:



Checklist:

No.	Description	Quantity	Part No.
1	Sheet with	1	726192
	nano-adhesive pads		
2	Adapter	4	726603
3	Track	2	726605
4	Track bridge	2	726606
5	Loop top	1	726660
6	Loop bottom	1	726647
7	Metal marble	2	726604
	1 2 3 4 5	nano-adhesive pads 2 Adapter 3 Track 4 Track bridge 5 Loop top 6 Loop bottom	1Sheet with nano-adhesive pads12Adapter43Track24Track bridge25Loop top16Loop bottom1

Good to know!

You can reorder extra nano-adhesive pads and metal marbles from our website.



You will also need a Gecko Run Starter Set. Its instructions contain all the information about the components and the instructions for safe handling of the Gecko Run parts.

WARNING!

Not suitable for children under 3 years. Choking hazard small parts and small balls may be swallowed or inhaled. Keep the packaging and instructions as they contain important information.

YOUR NEW TRICK

Loop

The loop adds even more action to your Gecko Run marble run. Connect the top and bottom loop parts as shown and stick a nanoadhesive pad to the back of the loop. Then remove the thin foil from the nanoadhesive side.



Track bridge

The left side of the loop must be connected to a track using a track bridge.



TIPS AND TRICKS

Build a test track to get a feel for the loop's properties and find out how much momentum your marble needs to make it all the way around. Because it is a small distance away from the playing surface, no adapter can be connected to the rightmost hole of the track on the left.



THE RIGHT EXIT OF THE LOOP DOES NOT HAVE TO BE CONNECTED TO THE TRACK VIA A TRACK BRIDGE. HOWEVER, ADDING MARBLE LOSES LESS MOMENTUM.

© 2023 Franckh-Kosmos Verlags-GmbH & Co. KG • Pfizerstrasse 5–7 • 70184 Stuttgart, DE This work, including all its parts, is copyright protected. Any use outside the specific limits of the copyright law is prohibited and punishable by law without the consent of the publisher. This applies specifically to reproductions, translations, microfilming, and storage and processing in electronic systems and networks. We do not guarantee that all material in this work is free from other copyright or other protection.

Concept: Richard Schmising Editorial: Richard Schmising Technical product development: Deryl Tjahja Product design: Manuel Aydt, aydtdesign, Pforzheim Design concept for instructions: Atelier Bea Klenk, Berlin Layout of packaging and instructions: Michael Schlegel, Würzburg English manual editing: Hannah Mintz, Ted McGuire 3D illustrations for instructions and packaging: Andreas Resch Design concept & packaging design: Pher Schmidt Group, Hamburg Additional graphics and layout: Dan Freitas

1st Edition © 2023 Thames & Kosmos, LLC, Providence, RI, USA Thames & Kosmos@ is a registered trademark of Thames & Kosmos, LLC. Distributed in North America by Thames & Kosmos, LLC. Providence, RI 02903 Phone: 800-587-2872; Web: www.thamesandkosmos.com Distributed in United Kingdom by Thames & Kosmos. UK LP. Cranbrook, Kent TN17 3HE Phone: 015807 13000; Web: www.thamesandkosmos.co.uk

We reserve the right to make technical changes.

Printed in Germany/Imprimé en Allemagne

Do you have any questions? Our customer service team would be glad to help you!

TiP

Thames & Kosmos US Email: support@ thamesandkosmos.com Phone: 1-800-587-2872 Thames & Kosmos UK Web: thamesandkosmos. co.uk Phone: 01580 713000