



Sciencenter

Traveling Exhibitions
607.272.0600 ext. 128
travelingexhibitions@sciencenter.org

Peek inside popular toys!

Explore the inside world of toys and the pulleys, cams, gears, circuits, and linkages that make them work. In this exhibition, guests can trace out their plans on a gigantic Etch A Sketch® and get a good look at the other mechanisms, mechanical parts, and electrical gizmos that make toys GO!

Toys was developed by Montshire Museum of Science & TEAMS Collaborative, and funded by National Science Foundation (NSF).

RENTAL FEE:
\$26,000

SIZE:
1,800 - 2,500 sf

SHIPPING:
Inbound only | 1 truck
Accompanied by technical
manual, educational materials,
and marketing kit

EXHIBIT HIGHLIGHTS:

Test out your manual dexterity
on a gigantic Etch A Sketch®

Discover what makes
jack-in-the-box jump

Create and test your own
intricate gear system

MUSEUM BENEFITS:

Potential for tinkering
programmatic tie-ins

Great for field trips

Guided tour management



LEARNING GOALS

- A circuit is a path that electricity can follow
- Simple machines like gears and pulleys can help accomplish work faster and more easily
- Cams and linkages can be used to change the direction and/or speed of motion