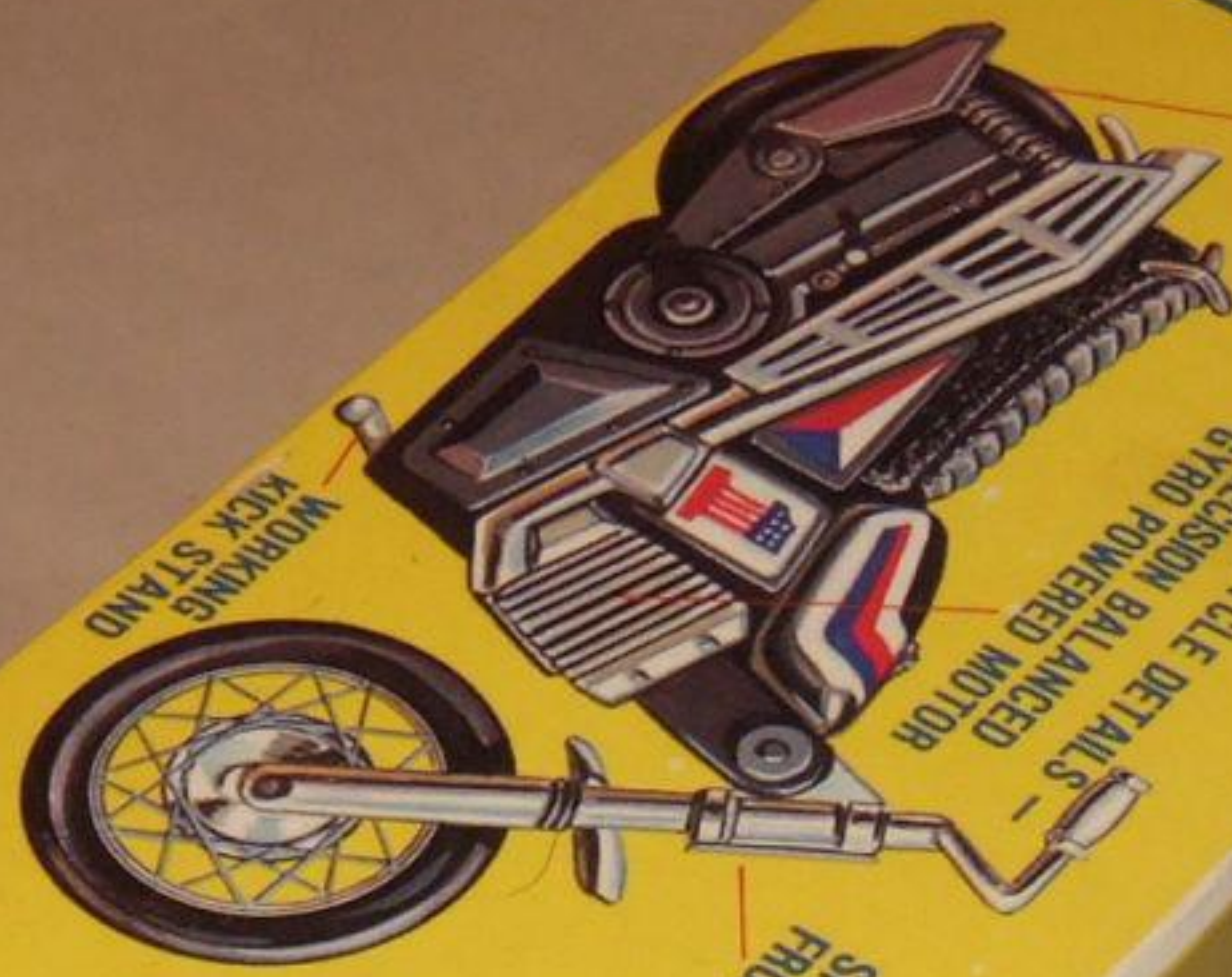




REAL TRACTION
GRABBING
TIRES

PRECISION BALANCED
GYRO POWERED MOTOR

SHOCK ABSORBING
FRONT FORK

WORKING
KICK STAND

Trail Bike

REQUIRES EVER KNEEVEL
ENERGIZER - NOT INCLUDED

U.S. Patent No. 3,650,067 And Other Patents Pending
© 1975 Ideal Toy Corporation, Hollis, N.Y. 11423
GYRO POWERED OR MOTOR -
NEEDS NO BATTERIES



WHEELS BALANCED ON TWO WHEELS
JUMPS ALONG AT INCREDIBLE SPEEDS
SPINDLES

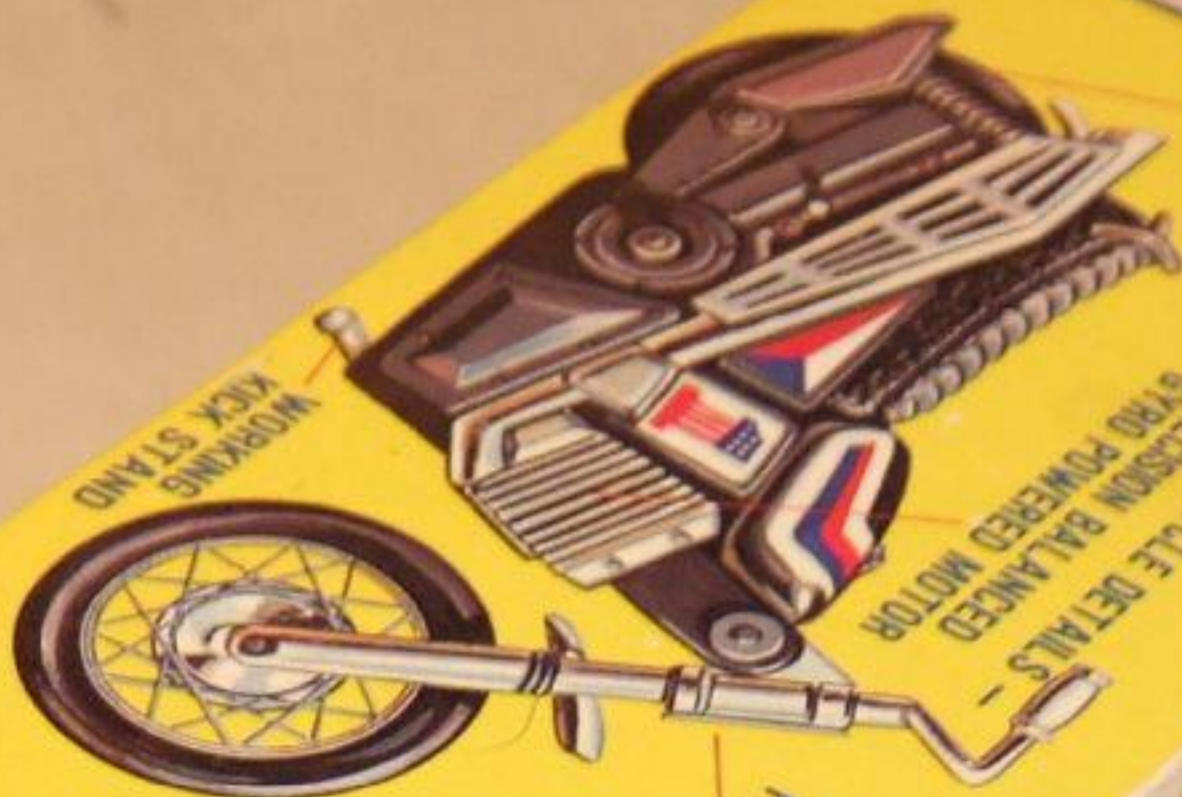
KNEEVEL Trail Bike



Trail Bike

REQUIRES EVER KNEEVEL ENERGIZER - NOT INCLUDED





REAL TRACTION
GRABBING
TIRES

PRECISION BALANCED
GYRO POWERED MOTOR

SHOCK ABSORBING
FRONT FORK

WORKING
KICK STAND

Trail Bike

REQUIRES EVER KNIEVEL
ENERGIZER—NOT INCLUDED

U.S. Patent No. 3,650,067 And Other Patents Pending
© 1975 Ideal Toy Corporation, Hollis, N.Y. 11423

NEEDS NO BATTERIES OR ELECTRICITY
GYRO POWERED MOTOR—



FEATURES REALISTIC TRAIL CYCLE DETAILS—
JUMPS—SPRINTS—
REACHES ALONG AT INCHERRIBLE SPEEDS
EASILY BALANCED ON TWO WHEELS



REQUIRES EVER KNIEVEL
ENERGIZER—NOT INCLUDED

No. 3425-6

TRAIL BIKE

REQUIRES EVEL KNIEVEL ENERGIZER—NOT INCLUDED

KING
OF THE
STUNTMEN **EVEL™**
KNIEVEL

IDEAL



TRAIL BIKE

REQUIRES EVEL KNIEVEL ENERGIZER—NOT INCLUDED

KNIEVEL
KNIEVEL







MINI BIKE

REQUIRES EVEL KNIEVEL ENERGIZER—NOT INCLUDED

TOTAL



MAIL BIKE

REQUIRES EVEL KNIEVEL ENERGIZER—NOT INCLUDED

IDEAL



KING OF THE STUNTMEN
EVEL™
KNIEVEL













REQUIRES EVEL KNIEVEL ENERGIZER—NOT INCLUDED

KNIEVEL

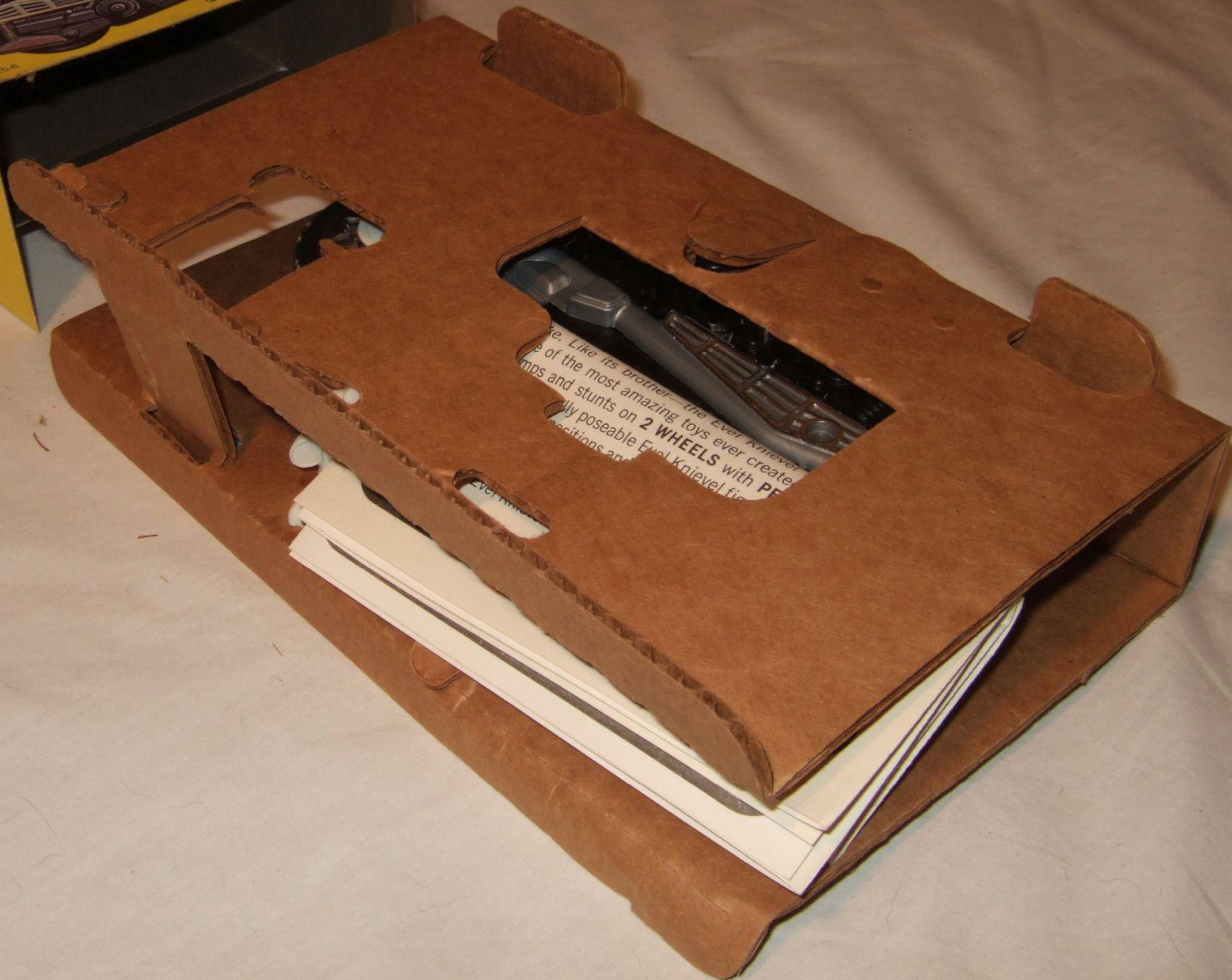
IDEAL



No. 3425-6

Like its brother—the Evel Knievel Stunt Show. The Trail cycle features 2 **WHEELS** with **PERFECT** of the most amazing toys ever created. Like its brother—the Evel Knievel Stunt Show. The Trail cycle features 2 **WHEELS** with **PERFECT** of the most amazing toys ever created. Like its brother—the Evel Knievel Stunt Show. The Trail cycle features 2 **WHEELS** with **PERFECT** of the most amazing toys ever created.









Like its brother—the Eiel Knievel Stunt
the most amazing toys ever created. It
and stunts on 2 WHEELS with PERFE
all 100 possible Eiel Knievel figure in
positions and you can put on your
even. The Trail cycle fe
at top









...the most amazing toys ever created. It actually
...the Evel Knievel Stunt Cycle—
...brother—
...most amazing toys ever created. It actually
...the Evel Knievel figure in dozens
...and you can put on your very own
...WHEELS
...PERFECT BA

OLLIS, N.Y. 11429





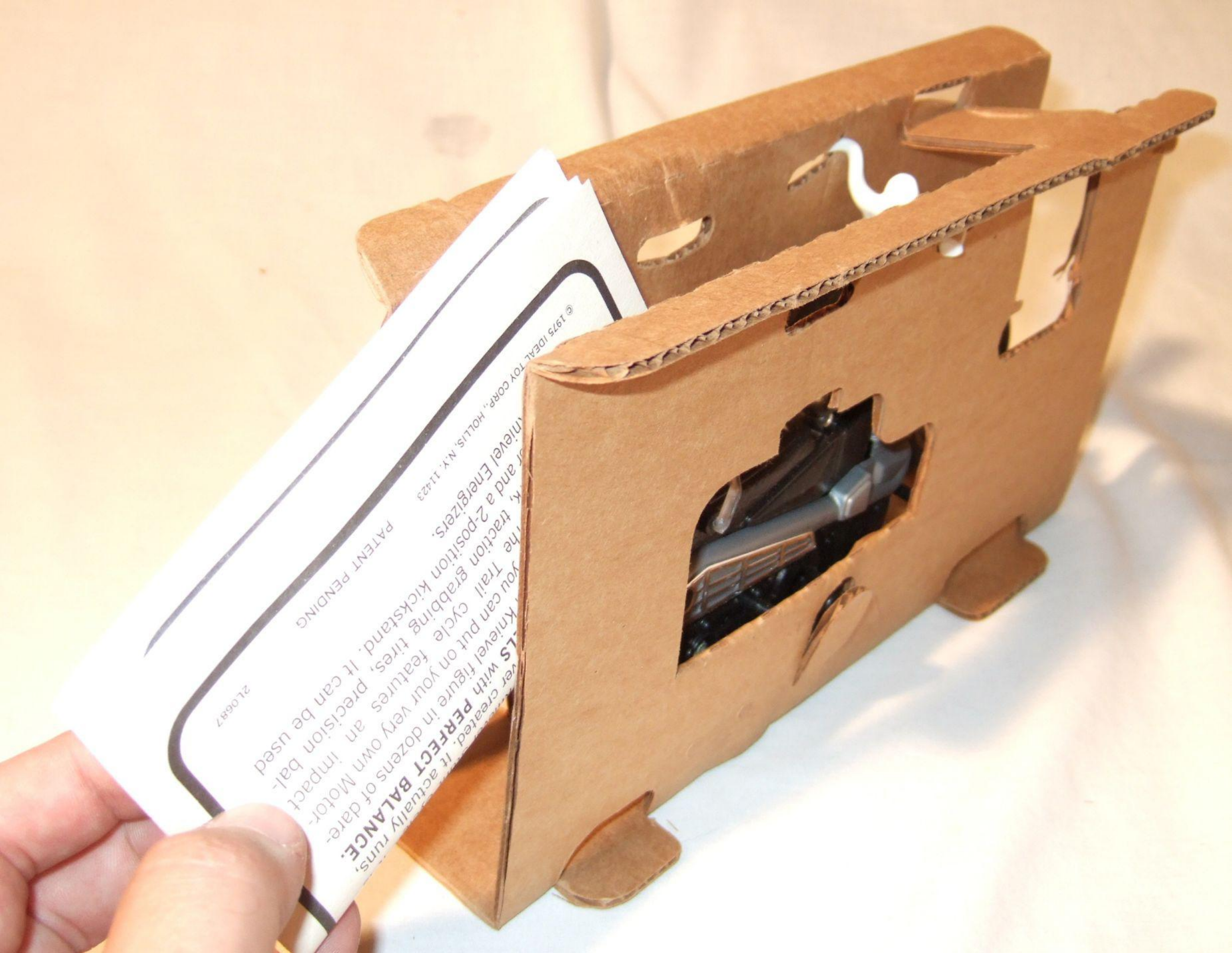








© 1975 IDEAL
The most amazing toys ever created. It acts like a figure in a
on 2 WHEELS with PERFECT
the Evel Knievel



210687

...LS with **PERFECT BALANCE**. It actually runs, never created. It can be used
... you can put on your very own Motor-
... the Trail cycle features an impact bal-
... traction grabbing tires, precision bal-
... and a 2-position kickstand. It can be used
... and a 2-position kickstand. It can be used
... and a 2-position kickstand. It can be used

© 1975 IDEAL TOY CORP., HOLLIS, N.Y. 11423



Like its brother—the Evel Knievel Stunt Cycle—it is one of the most amazing toys ever created. It actually runs, jumps and stunts on **2 WHEELS** with **PERFECT BALANCE**. Add your fully poseable Evel Knievel figure in dozens of daredevil stunt positions and you can put on your very own Motorcycle Thrill Show. The Trail cycle features an impact absorbing front fork, traction grabbing tires, precision balanced gyro motor and a 2-position kickstand. It can be used with all Evel Knievel Energizers.

© 1975 IDEAL TOY CORP., HOLLIS, N.Y. 11423

PATENT PENDING

2L0687

*Bike. Like its brother—the Evel Knievel stunt cycle—it is one of the most amazing toys ever created. It actually runs, jumps and stunts on **2 WHEELS** with **PERFECT BALANCE**. Add your fully poseable Evel Knievel figure in dozens of daredevil stunt positions and you can put on your very own Motorcycle Thrill Show. The Trail cycle features an impact absorbing front fork, traction grabbing tires, precision balanced gyro motor and a 2-position kickstand. It can be used with all Evel Knievel Energizers.*

© 1975 IDEAL TOY CORP., HOLLIS, N.Y. 11423

PATENT PENDING

2L0687

ENERGIZER





3. Place your Trail Bike onto your **ENERGIZER**, with **PLASTIC PINS** on each side of bike's rear wheel **SLOT of ENERGIZER** as shown.

keeping his hands on handlebars and feet in stirrups.



2. Place Bike on Energizer and wind until sound reaches a very high whine. **STOP** winding but hold onto handle. Bike will launch automatically and actually rear up on its back tire in a fantastic wheelie start.

NOTE: It takes practice to learn just the right speed and proper positioning of the rider to make bike do a wheelie. On rugs, winding to extra-high speed may be necessary; however, on asphalt drive-ways and concrete walks less winding is necessary, and you may have to position Evel Knievel figure further forward to prevent cycle from flipping over as it launches from the Energizer.

keeping in
handlebars
stirrups.

2. Place Bike on
high whine.
automatic
tic wheelie

NOTE: It takes practice to learn just the right speed and proper positioning of the rider to make bike do a wheelie. On rugs, winding to extra-high speed may be necessary; however, on asphalt drive-ways and concrete walks less winding is necessary, and you may have to position Evel Knievel figure further forward to prevent cycle from flipping over as it launches from the Energizer.



Bike onto
R, with
on each
s rear wheel
of **ENERGIZER**
as shown.

PLASTIC
PIN

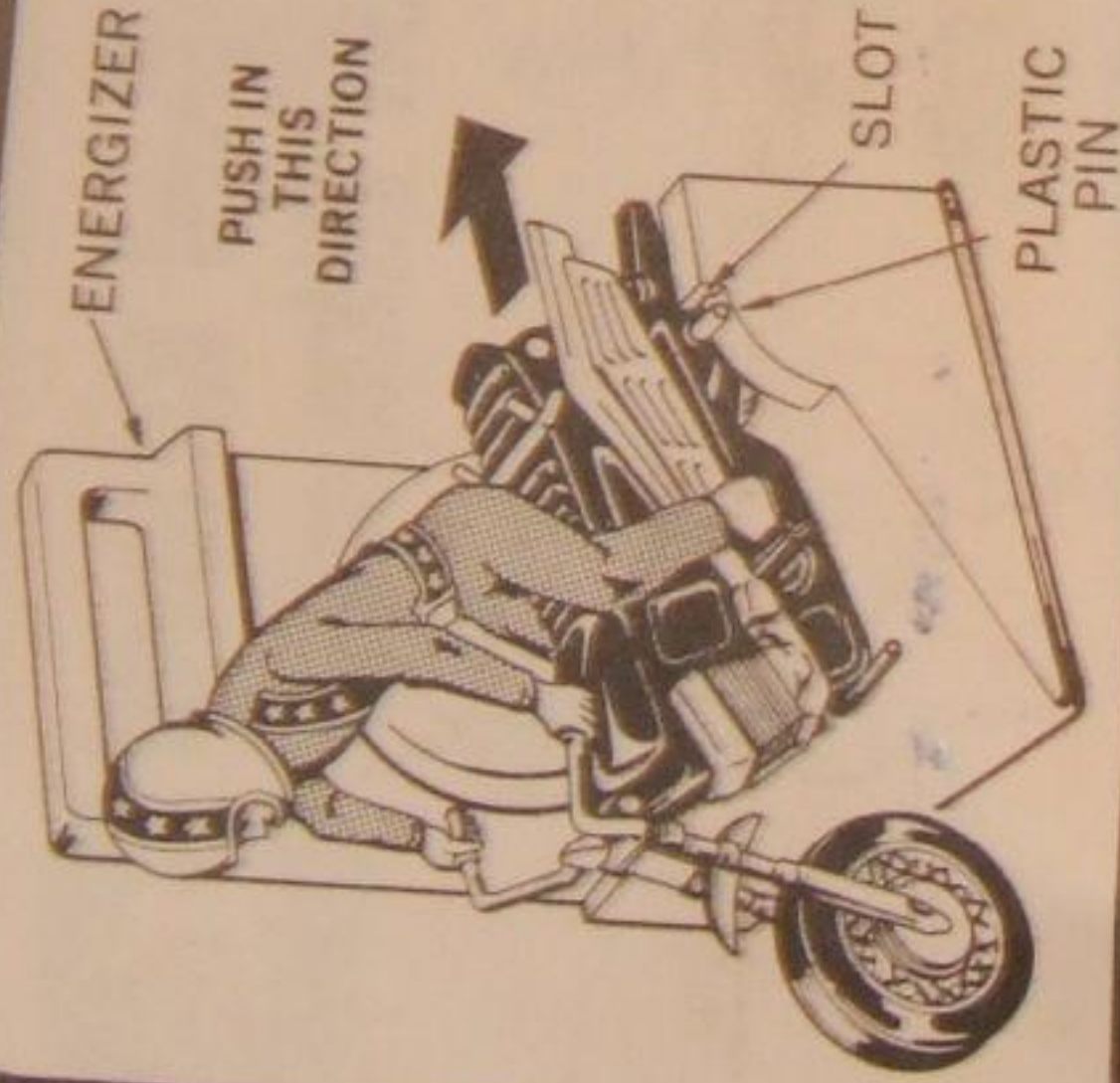
ough (you'll learn to
d) **STOP** winding but
cally launch itself from
is plenty.

YOUR
BIKE
REV
ESS-
HILE
ARD

NOTE
POSITION

2. Place Bike on Energizer and wind until sound teaches a very high whine. **STOP** winding but hold onto handle. Bike will launch automatically and actually rear up on its back tire in a fantastic wheelie start.

NOTE: It takes practice to learn just the right speed and proper positioning of the rider to make bike do a wheelie. On rugs, winding to extra-high speed may be necessary; however, on asphalt drive ways and concrete walks less winding is necessary, and you may have to position Evel Knievel figure further forward to prevent cycle from flipping over as it launches from the Energizer.



3. Place your Trail Bike onto your **ENERGIZER**, with **PLASTIC PINS** on each side of bike's rear wheel in **SLOT** of **ENERGIZER** base as shown.



...le in direction of arrow on Energizer. **START SLOWLY** and faster and faster, with constant pressure on the handle. You can turn to the right or left, but you must keep your feet from the pedals. Plenty of practice will give you the confidence to judge by the feel of the bike when you think Trail Bike is ready to be launched.

YOUR
BIKE
- REV-
-RESS-
HILE
-ARD
-CIAL
-IGHT
SLY

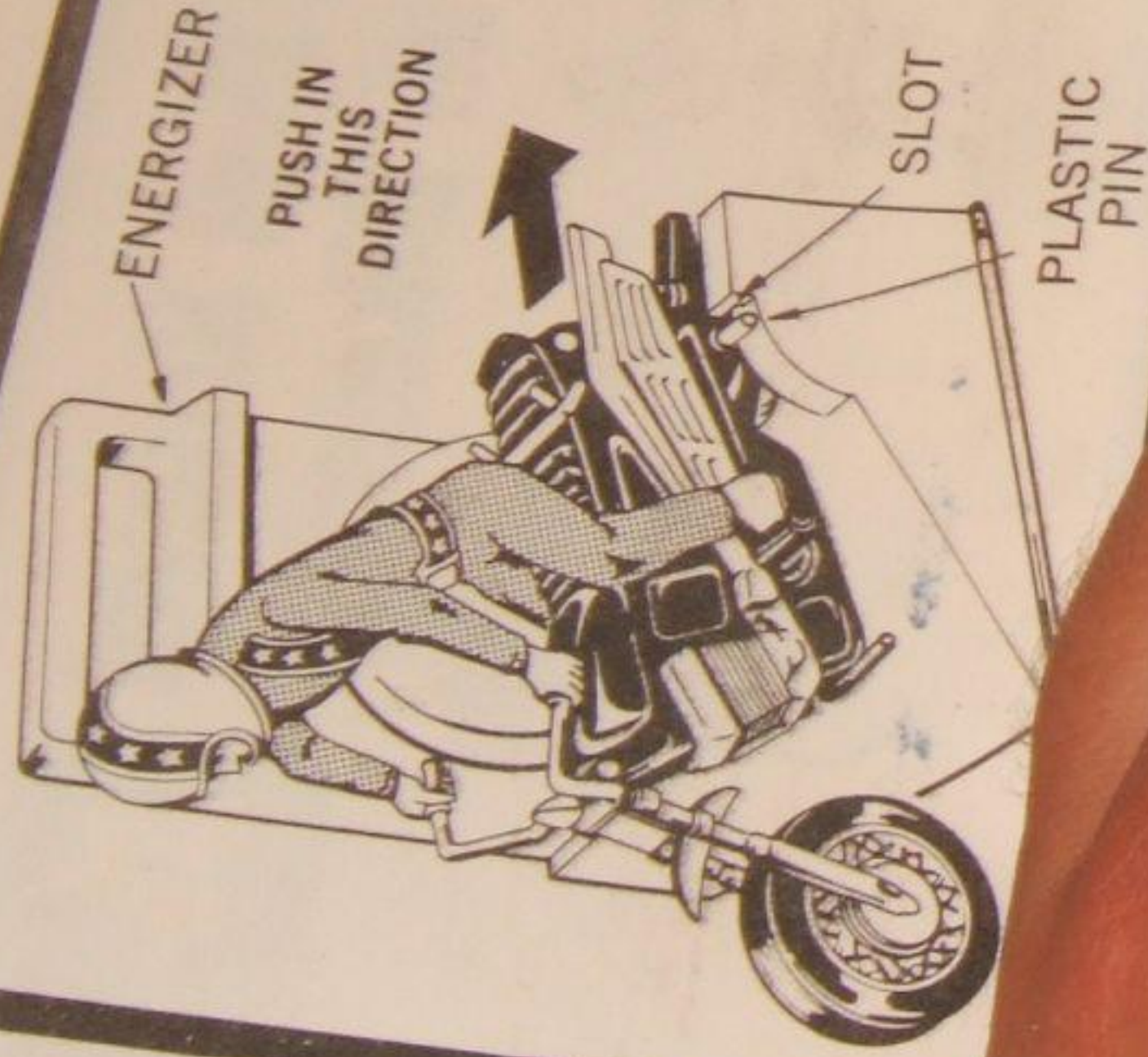
NOTE
POSITION



2L-0720

... on Energizer and wind until sound reaches a very high whine. **STOP** winding but hold on its back tire in a fantastic wheelie start. The Energizer will launch a very high whine. **STOP** winding but hold on its back tire in a fantastic wheelie start.

NOTE: It takes practice to learn just the right speed and proper positioning of the rider to make bike do a wheelie. On rugs, winding to extra-high speed may be necessary; however, on asphalt drive-ways and concrete walks less winding is necessary, and you may have to position Evel Knievel figure from the Energizer from flipping over as it launches from the Energizer.



3. Place your Trail Bike onto your **ENERGIZER**, with **PLASTIC PINS** on each side of bike's rear wheel in **SLOT** of **ENERGIZER** base as shown.



turn handle in
then wind fast
When you
judge by
hold on

energizer. **START SLOWLY**
ant pressure on the handle.
ed enough (you'll learn to
s sound) **STOP** winding but
om
anty.

OUR
IKE
REV
SS-
ILE
ARD
IAL
IGHT Y

NOTE
POSITION

20



from this primer over as it launches from the energizer. The energizer is a device that provides a steady stream of air to the bike's engine, which is used to power the bike's movement. The energizer is a device that provides a steady stream of air to the bike's engine, which is used to power the bike's movement. The energizer is a device that provides a steady stream of air to the bike's engine, which is used to power the bike's movement.

OUR
BIKE
REV
ESS-
HILE
ARD
IAL
GHT
Y

20

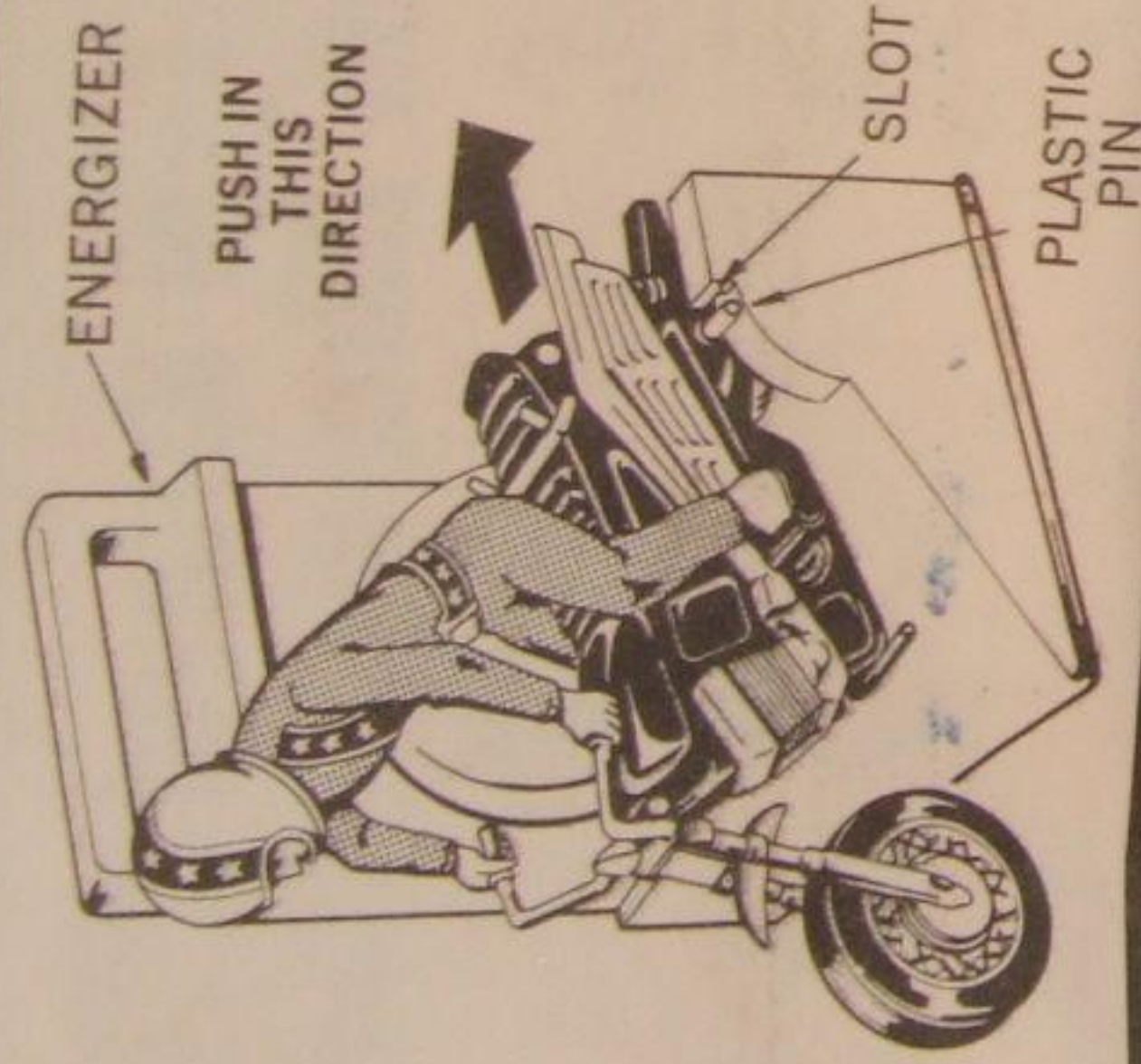




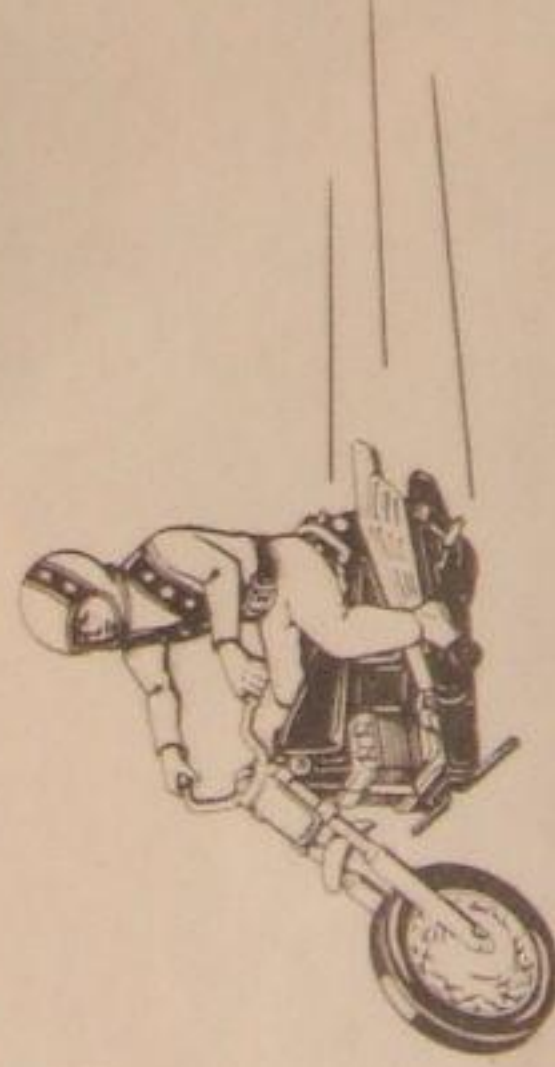
GIVING IT A FEW FORWARD
PUSHES. WATCH THE SPECIAL
BIKE SPEED ALONG A STRAIGHT
RUN OR CLIMB EFFORTLESSLY
UP A RAMP.



TO CHECK-OUT AND USE YOUR
EVEL KNIEVEL SPECIAL BIKE
WITHOUT AN ENERGIZER — REV
IT UP TO HIGH SPEED BY PRESS-
ING THE BIKE DOWN WHILE
GIVING IT A FEW FORWARD
PUSHES. WATCH THE SPECIAL
BIKE SPEED ALONG A STRAIGHT
RUN OR CLIMB EFFORTLESSLY
UP A RAMP.



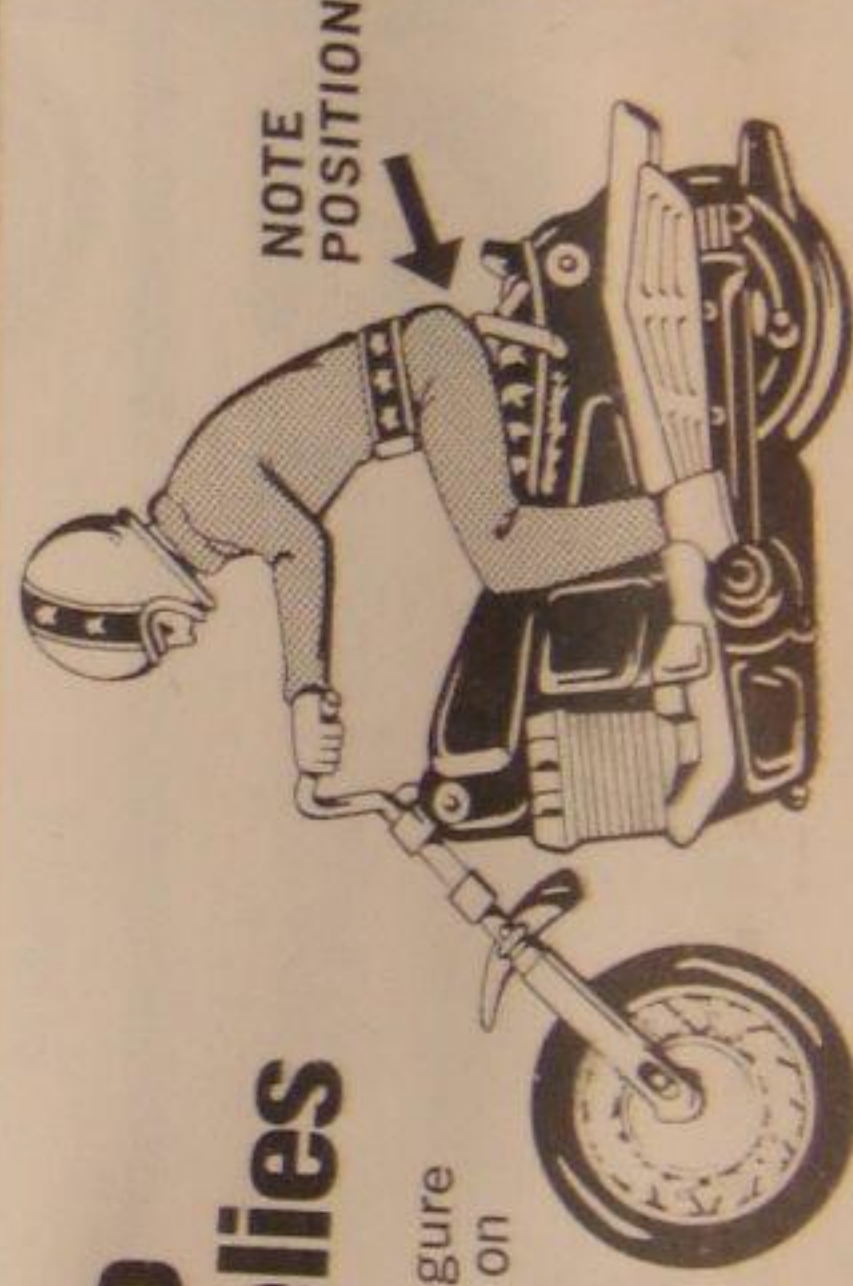
3. Place your Trail Bike onto your **ENERGIZER**, with **PLASTIC PINS** on each side of bike's rear wheel in **SLOT** of **ENERGIZER** base as shown.



Turn handle in direction of arrow on Energizer. **START SLOWLY** and faster and faster, with constant pressure on the handle. You think Trail Bike is energized enough (you'll learn to the increasing pitch of its sound) **STOP** winding but to handle. Trail Bike will automatically launch itself from Energizer. Seven to ten turns of the Energizer handle is plenty.

To Do Wheelies

1. Position Evel Knievel figure as shown—as far back on bike as possible, but keeping his hands on handlebars and feet in stirrups.

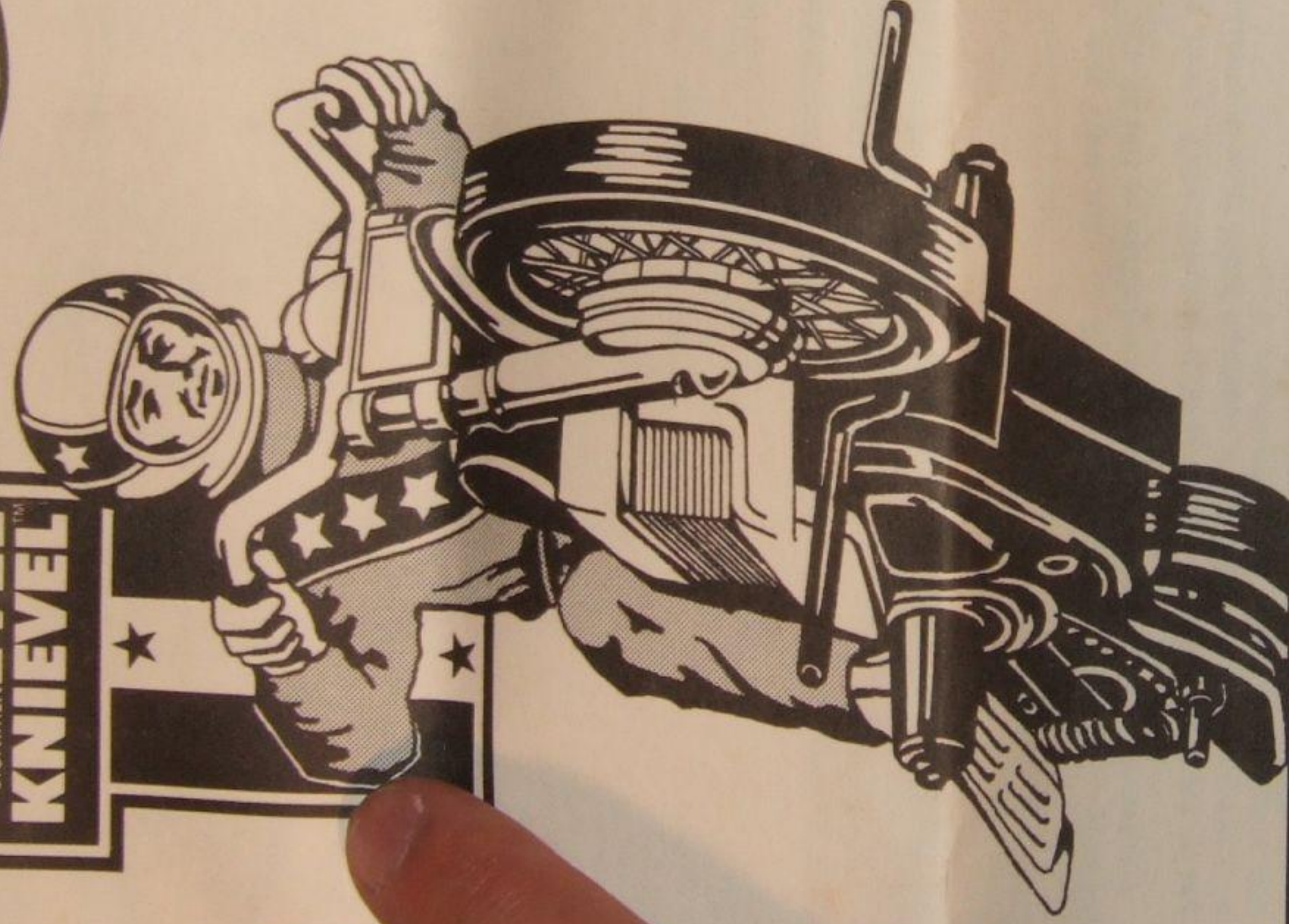


2. Place Bike on Energizer and wind until sound reaches a very high whine. **STOP** winding but hold onto handle. Bike will launch automatically and actually rear up on its back tire in a fantastic wheelie start.

NOTE: It takes practice to learn just the right speed and proper positioning of the rider to make bike do a wheelie. On rugs, winding to extra-high speed may be necessary; however, on asphalt drive-ways and concrete walks less winding is necessary, and you may have to position Evel Knievel figure further forward to prevent cycle from flipping over as it launches from the Energizer.

KING
OF THE
STUNTMEN
KNIEVEL™

IDEAL



Evel Knievel™ Trail Bike

You are now the proud owner of the Evel Knievel Trail Bike like its brother—the Evel Knievel Stunt Cycle—it is the most amazing toys ever created. It actually runs, and stunts on **2 WHEELS** with **PERFECT BALANCE**. Add your fully poseable Evel Knievel figure in dozens of daredevil stunt positions and you can put on your very own Motorcycle Thrill Show. The Trail cycle features an impact absorbing front fork, traction grabbing tires, precision balanced gyro motor and a 2-position kickstand. It can be used with all Evel Knievel Energizers.

KING OF THE STUNTMEN
EVEL KNievel

IDEAL



Evel Knievel™ Trail Bike

You are now the proud owner of the Evel Knievel Trail Bike. Like its brother—the Evel Knievel Stunt Cycle—it is one of the most amazing toys ever created. It actually runs, jumps and stunts on **2 WHEELS** with **PERFECT BALANCE**. Add your fully poseable Evel Knievel figure in dozens of daredevil stunt positions and you can put on your very own Motorcycle Thrill Show. The Trail cycle features an impact absorbing front fork, traction grabbing tires, precision balanced gyro motor and a 2-position kickstand. It can be used with all Evel Knievel Energizers.

© 1975 IDEAL TOY CORP., HOLLIS, N.Y. 11423

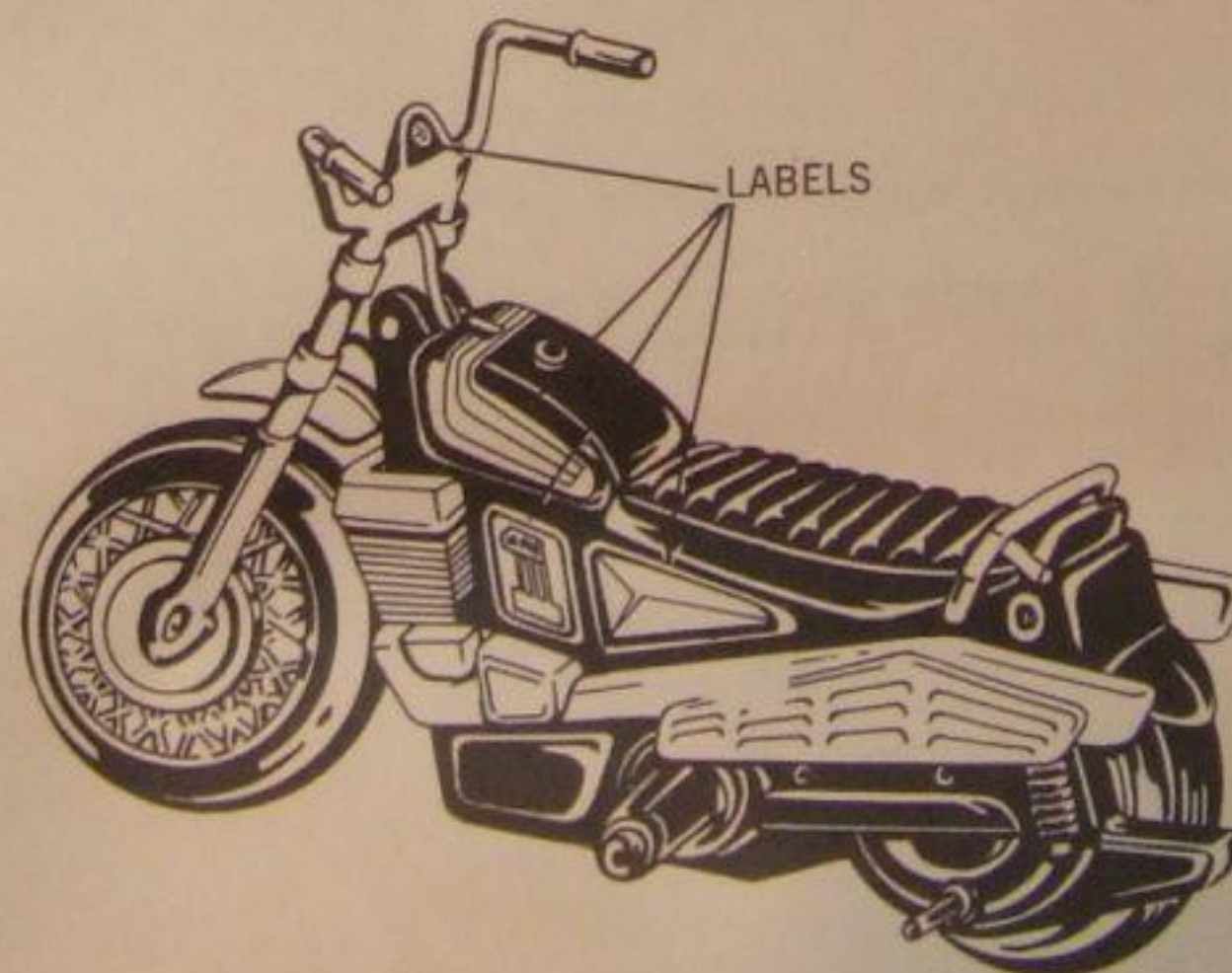
PATENT PENDING

2L0687

A Labels

NOTE: FIGURE AND ENERGIZER NOT SUPPLIED WITH THIS SET

Remove **LABELS** from backing and decorate Trail Bike with them as shown.



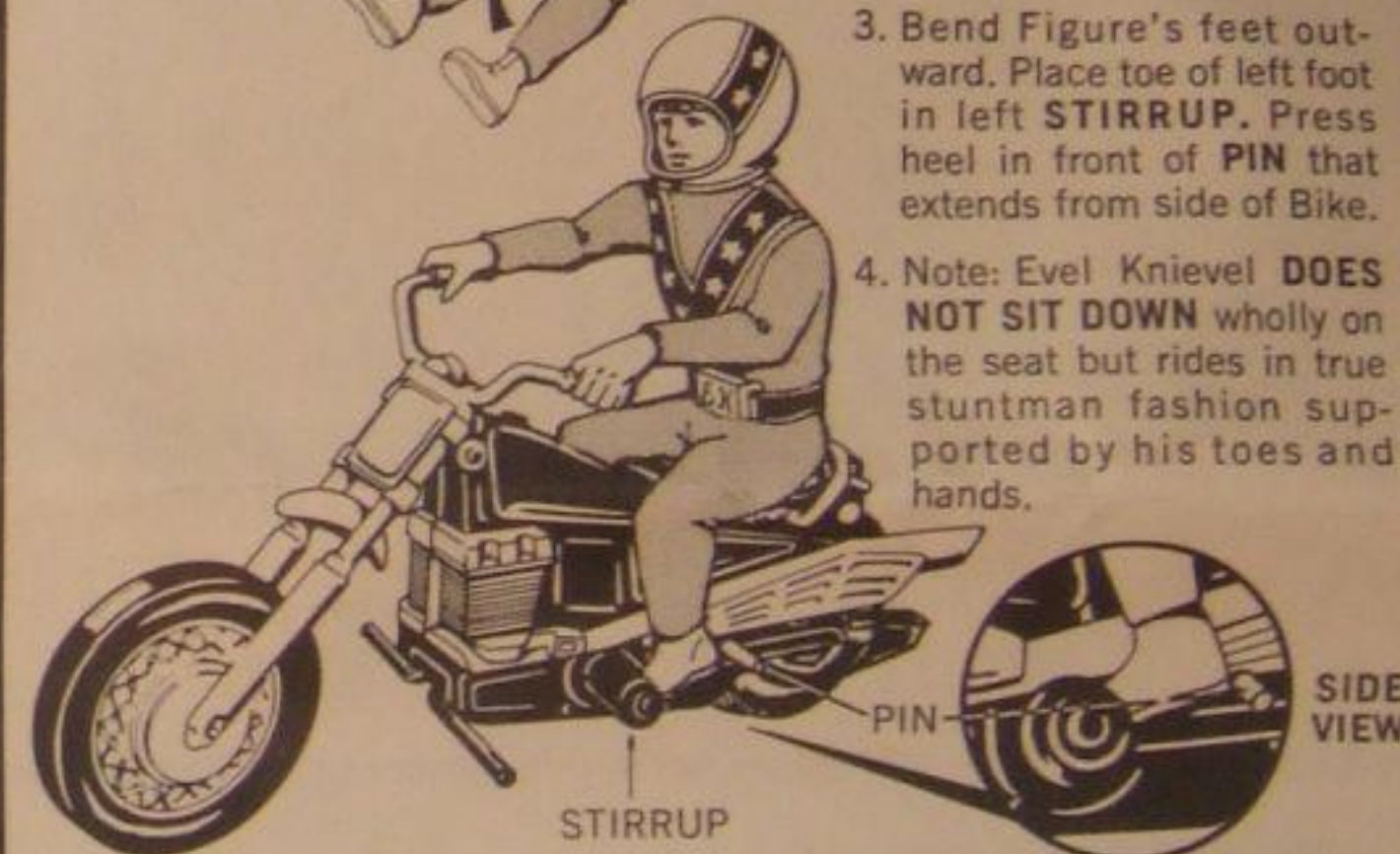
B Seating Evel Knievel Figure on Bike

1. Bend your Evel Knievel figure into a sitting position.



2. Push hands onto **HANDLE BARS** of BIKE.

3. Bend Figure's feet outward. Place toe of left foot in left **STIRRUP**. Press heel in front of **PIN** that extends from side of Bike.



4. Note: Evel Knievel **DOES NOT SIT DOWN** wholly on the seat but rides in true stuntman fashion supported by his toes and hands.

C Energizing Trail Bike

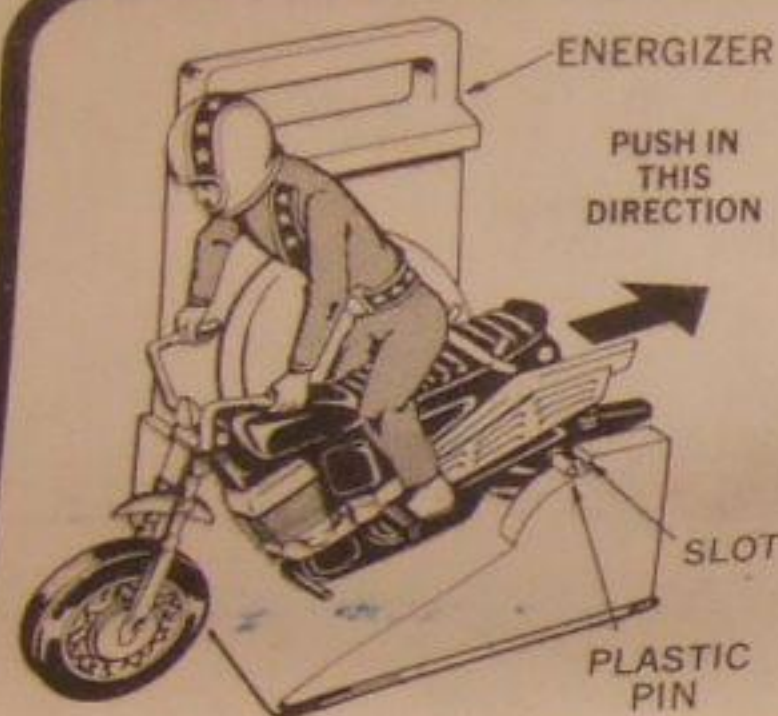
1. Pick an area that is fairly free of obstruction, such as a driveway, parking lot, playroom, etc. The Trail Bike travels far and fast—so give it room to give its best performance.

2. Lift **KICKSTAND** into the "UP" position.



KICKSTAND

TURN PAGE



3. Place your Trail Bike onto your **ENERGIZER**, with **PLASTIC PINS** on each side of bike's rear wheel in **SLOT** of **ENERGIZER** base as shown.



4. Turn handle in direction of arrow on Energizer. **START SLOWLY** then wind faster and faster, with constant pressure on the handle. When you think Trail Bike is energized enough (you'll learn to judge by the increasing pitch of its sound) **STOP** winding but hold onto handle. Trail Bike will automatically launch itself from Energizer. Seven to ten turns of the Energizer handle is plenty.

D To Do Wheelies

1. Position Evel Knievel figure as shown—as far back on bike as possible, but keeping his hands on handlebars and feet in stirrups.



2. Place Bike on Energizer and wind until sound reaches a very high whine. **STOP** winding but hold onto handle. Bike will launch automatically and actually rear up on its back tire in a fantastic wheelie start.

NOTE: It takes practice to learn just the right speed and proper positioning of the rider to make bike do a wheelie. On rugs, winding to extra-high speed may be necessary; however, on asphalt driveways and concrete walks less winding is necessary, and you may have to position Evel Knievel figure further forward to prevent cycle from flipping over as it launches from the Energizer.

E

Other Stunt Positions

Cross Bike Stand



Pose Evel Knievel as shown. Place **RIGHT** hand of figure on **RIGHT** handlebar. Place foot in **LEFT** stirrup. Twist figure lightly forward, bending **LEFT** leg until it is about $\frac{1}{2}$ " off the ground. Launch **BIKE** in normal manner.

Headstands



Pose figure as shown. Push hands onto handlebars and position Evel Knievel's head on forward part of saddle. Launch **BIKE** in normal manner.

Saddlestands



Pose Evel Knievel as shown. Place figure's toes under saddle strap with heels against seat horn. Lean figure forward. Launch **BIKE** in normal manner.

Other Trick Stands



(Extra figures sold separately.)

Since Evel Knievel is fully poseable, you can invent dozen of your own daredevil stunt rides, using Handlebars, Stirrups, Saddle Strap, etc. You can even have 2 figures ride the Bike in various poses as shown.

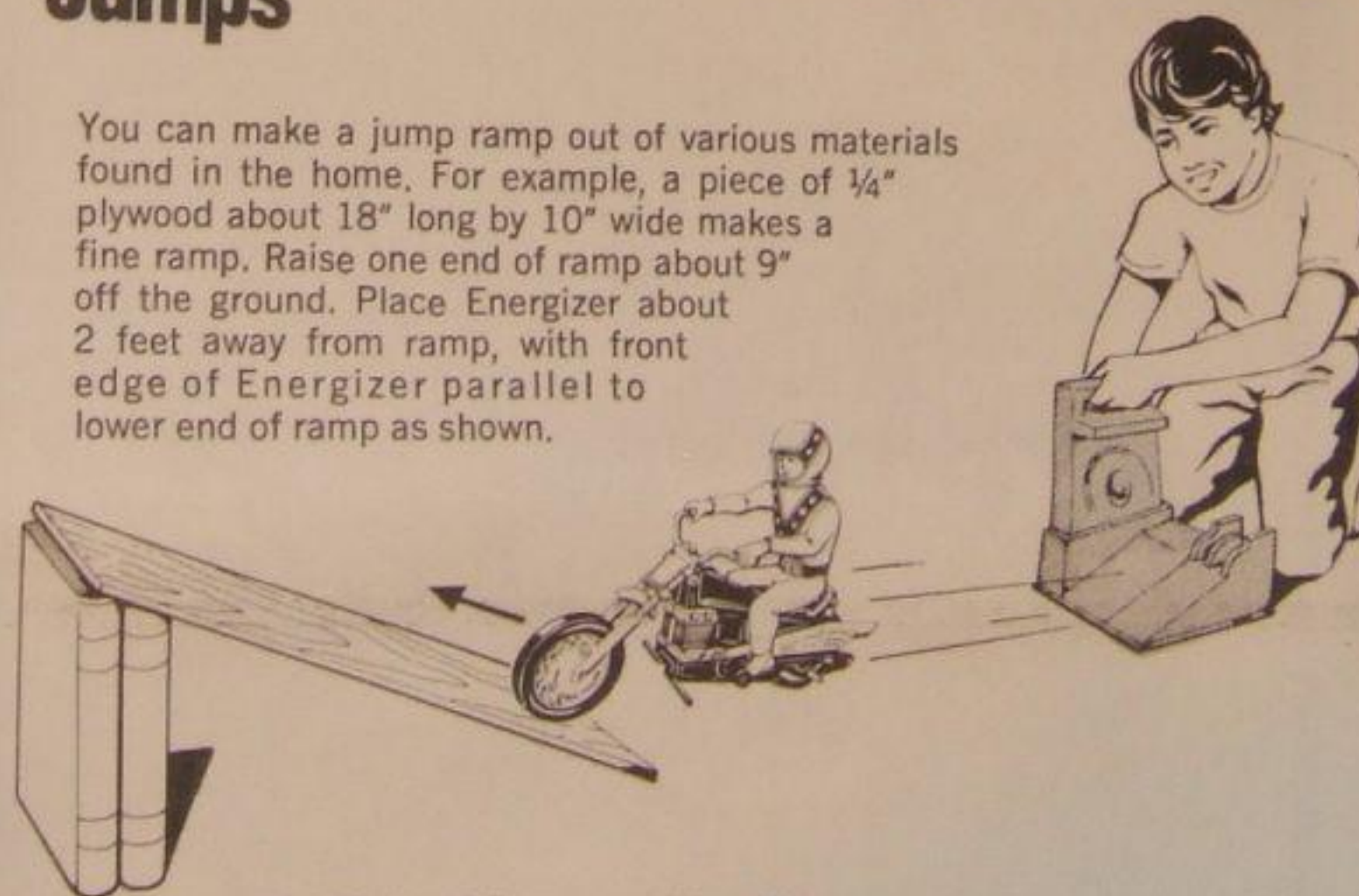
NOTE: To give the Bike added stability on long trick-stand runs you may, if you wish, leave the kickstand in the "down" position.

F Jumps

CAUTION

As with all toys that go airborne, it is advisable that the flight area be clear of other children and other obstacles. In this way chances of accidental injuries, damaged property and a broken toy can be avoided.

You can make a jump ramp out of various materials found in the home. For example, a piece of $\frac{1}{4}$ " plywood about 18" long by 10" wide makes a fine ramp. Raise one end of ramp about 9" off the ground. Place Energizer about 2 feet away from ramp, with front edge of Energizer parallel to lower end of ramp as shown.



Position Evel Knievel figure on bike with hands on handlebars and feet in stirrups. Energize Bike and it'll carry Evel Knievel soaring through space, land with perfect balance, and continue its run! By adjusting the angle of the ramp and the speed of the Trail Bike you may be able to make Evel Knievel and his Bike do a complete mid-air flip! Or set up a landing ramp and see if you can duplicate Evel Knievel's real-life record-setting leaps over parked toy cars!

WARNING:

DO NOT use your hand to slow or stop the rear wheel of Trail Bike while it is spinning. It's best to let cycle run out of power by itself.

TO MAINTAIN THE TRAIL BIKE'S HI-PERFORMANCE ACTION:

DO NOT run Trail Bike on long-fiber shag rugs, on sand, or on loosely packed dirt, as lint or particles may collect and clog the mechanism.

For lots more Evel Knievel wild-wheelin' action, look for other Evel Knievel items at your local dealer.

To order an Evel Knievel Energizer, cut this coupon on the dotted line and mail to:

I. T. C. Box 72, Hollis, N.Y. 11423

Please send me:

☐ Energizer at \$3.00 each—PREPAID

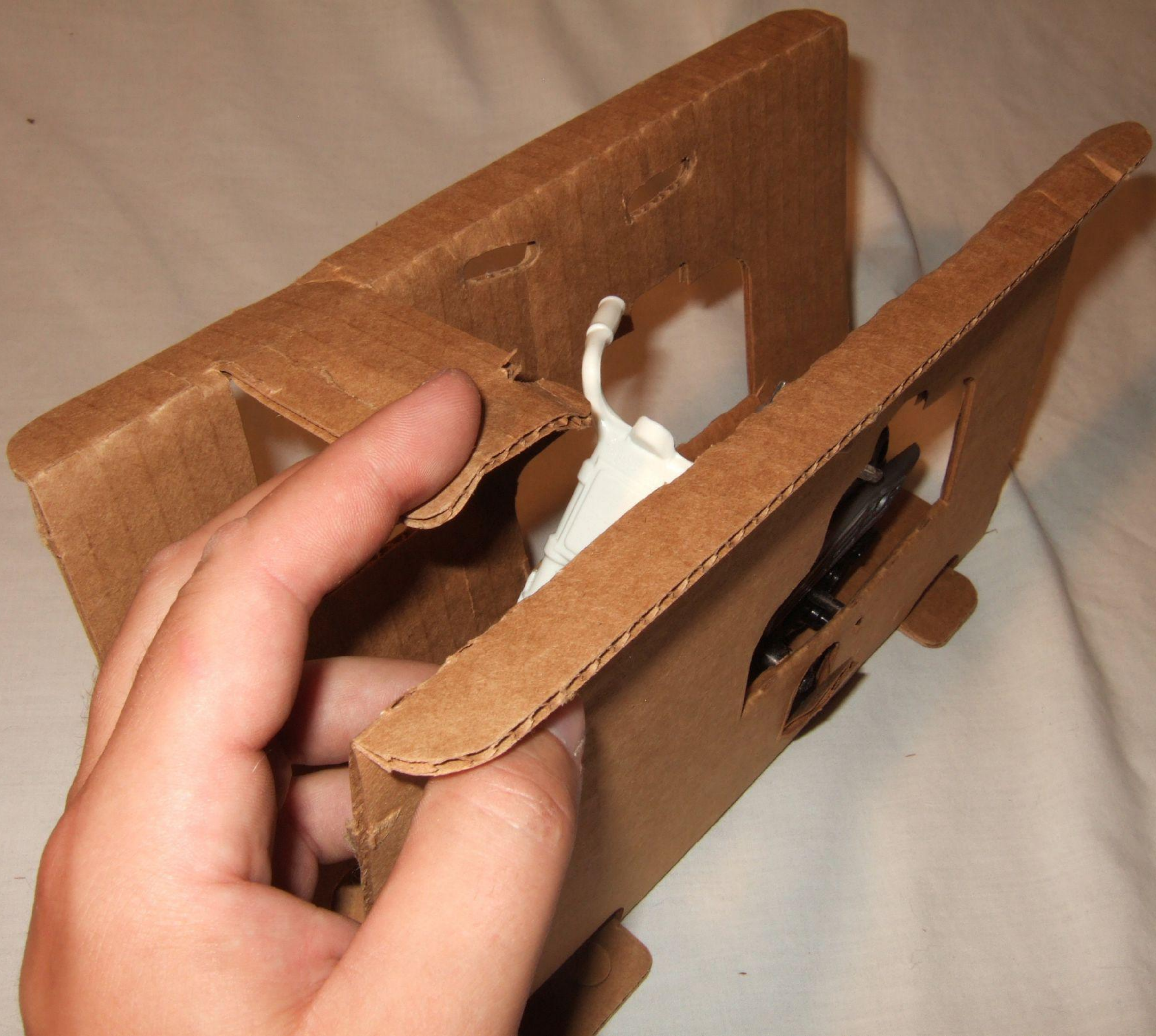
From: ITC
Box 72
Hollis, N.Y. 11423

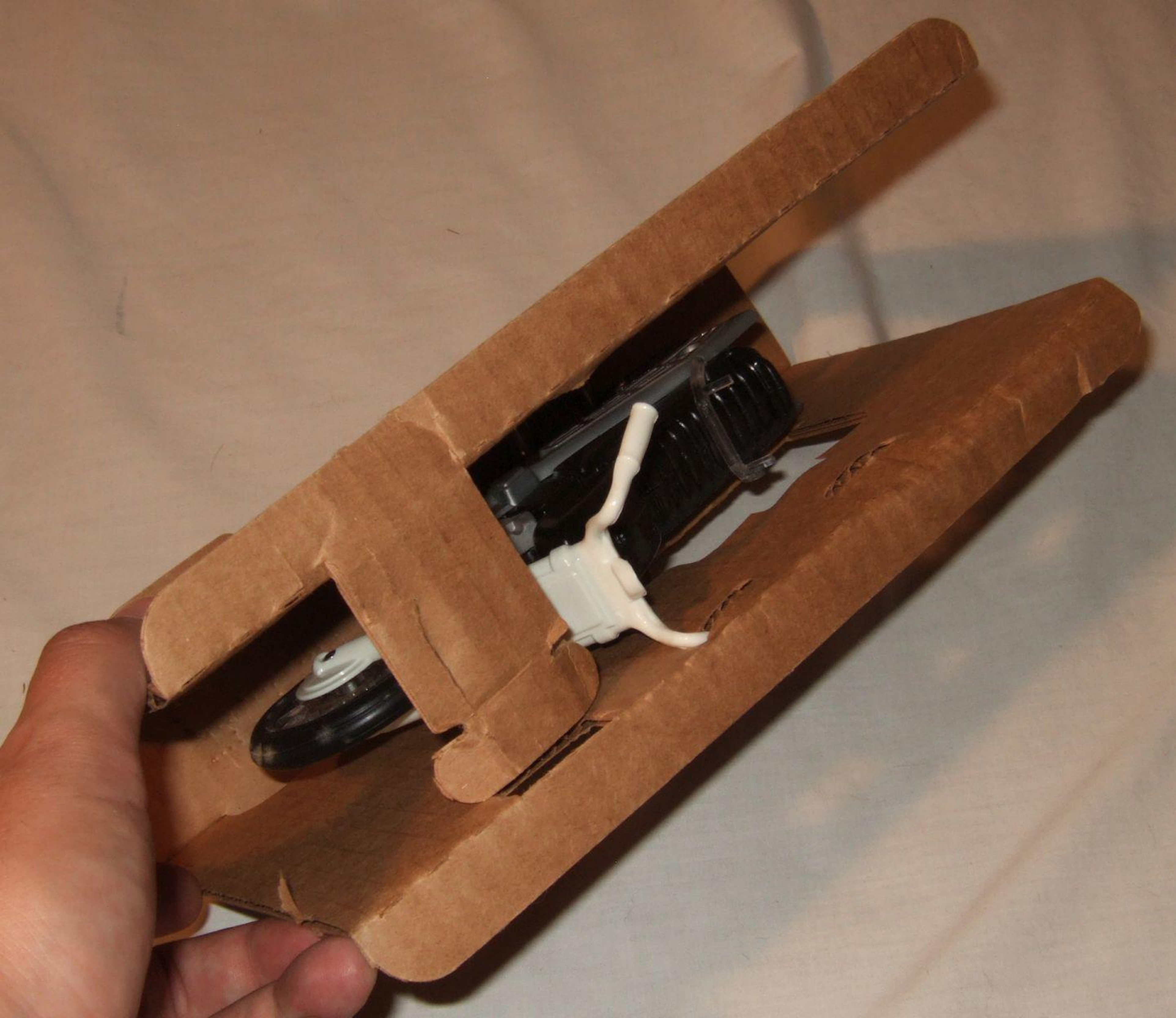
This is your mailing label (PLEASE PRINT CLEARLY)

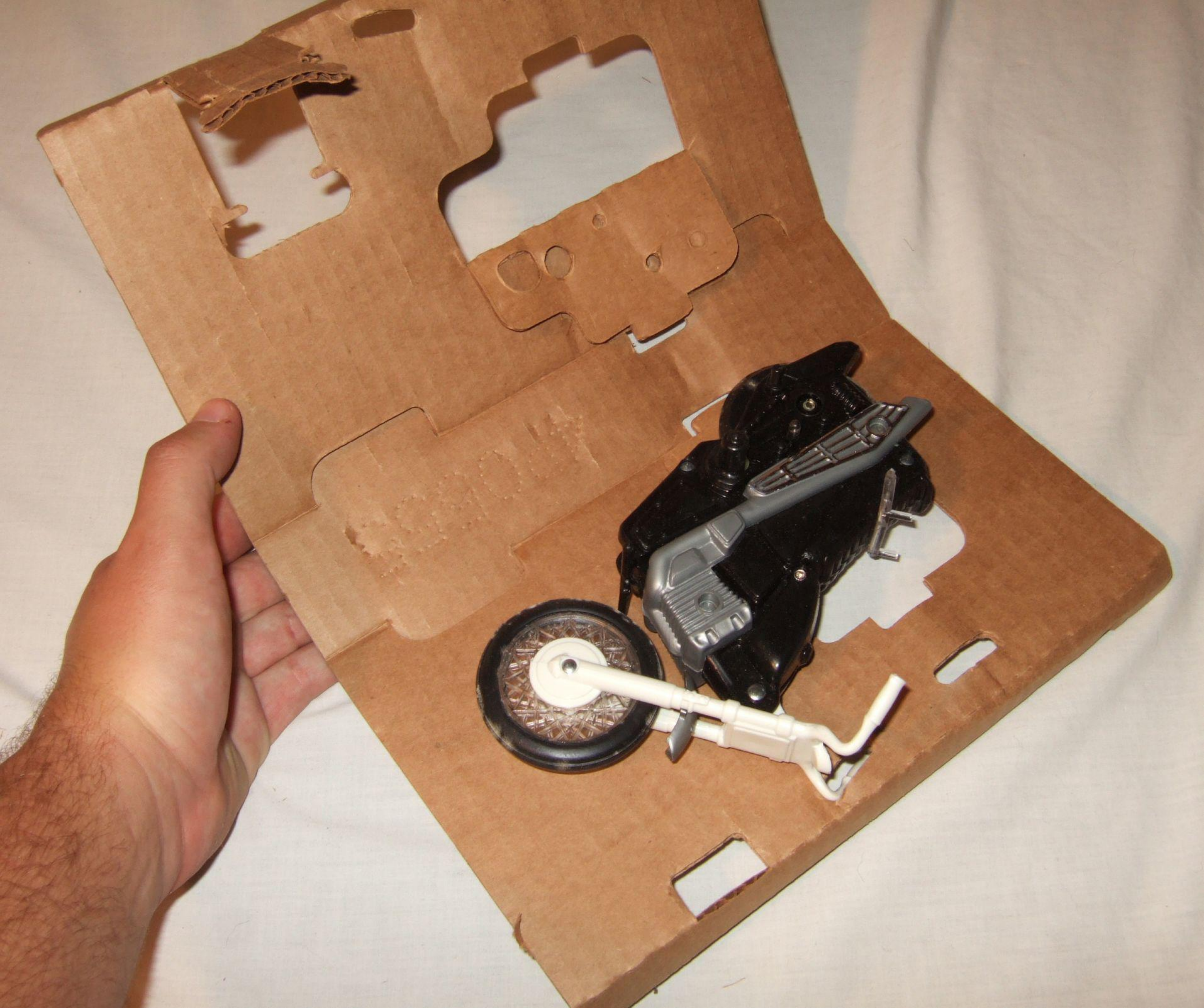
To: Name _____
Address _____
City _____ State _____ Zip _____

No. 3446-2









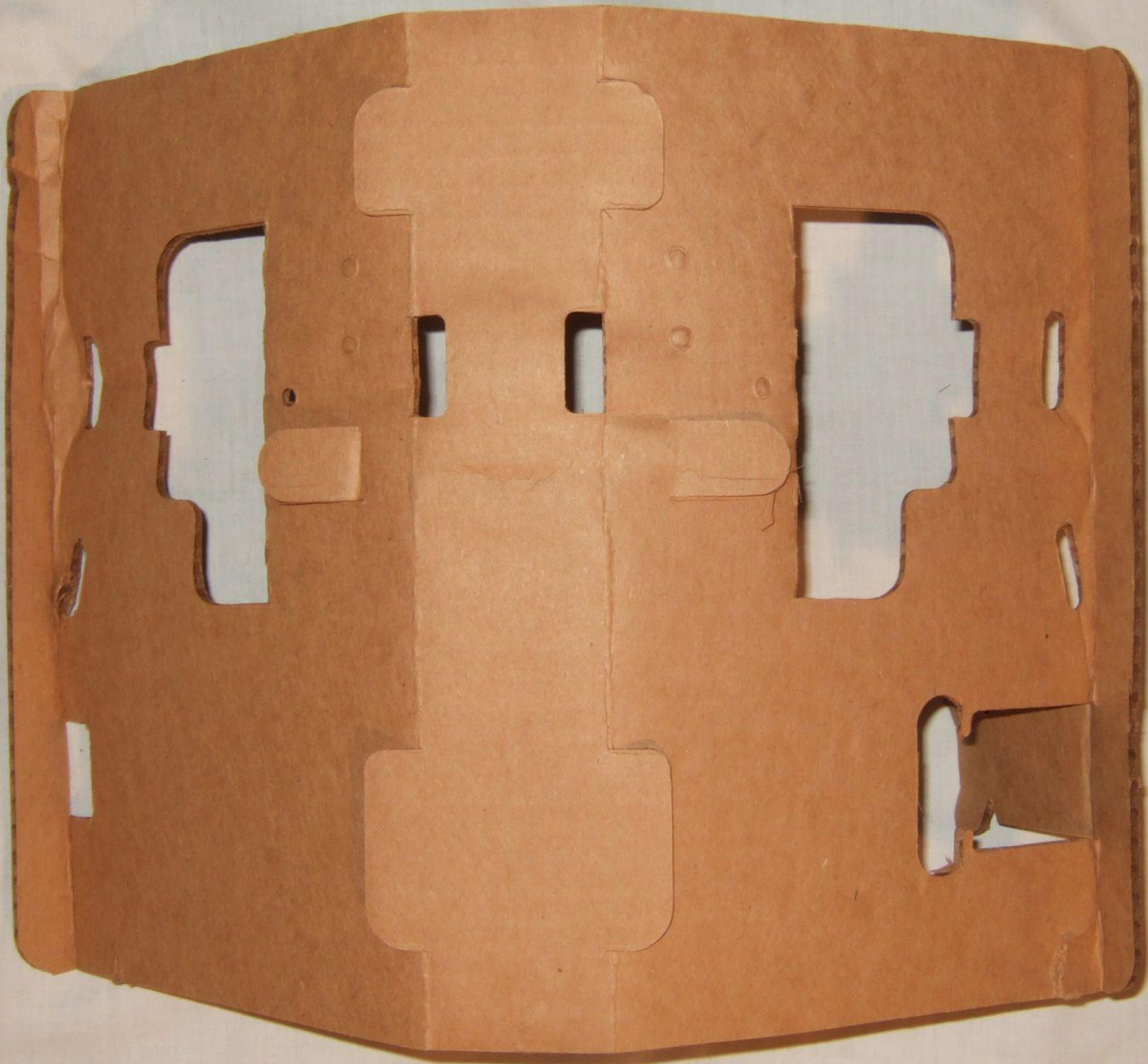


























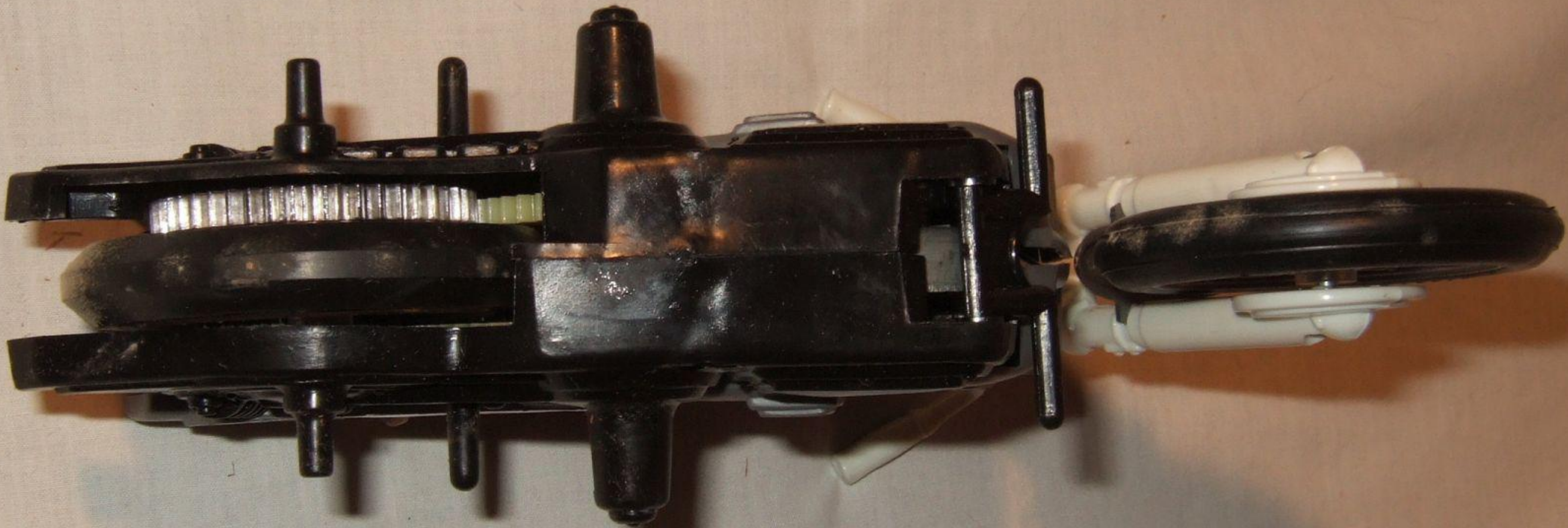
















TO CHECK-OUT AND USE YOUR EVEL KNEIEVE SPECIAL BIKE WITHOUT AN ENERGIZER — REV IT UP TO HIGH SPEED BY PRESSING THE BIKE DOWN WHILE GIVING IT A FEW FORWARD PUSHES. WATCH THE SPECIAL BIKE SPEED ALONG A STRAIGHT RUN OR CLIMB EFFORTLESSLY