

EI-4117
Ages 3+
Grades Pre-K+



With the Design & Drill Take-Along Toolkit, children design their own on-the-go fun.

CONTENTS

Power Screwdriver
Toolkit case

3 drill bits (flat tip,
Phillips, and socket)

60 bolts (in 5 colors)



WARNING:

CHOKING HAZARD—Small parts.
Not for children under three (3) years.



GETTING STARTED

1. Insert batteries into the battery compartments of the Power Screwdriver (see Battery Installation and Instructions).
2. Show the child the three different drill bits (flat tip, Phillips, and socket). Snap a bit into the Power Screwdriver.



Flat tip bit



Phillips bit



Socket bit

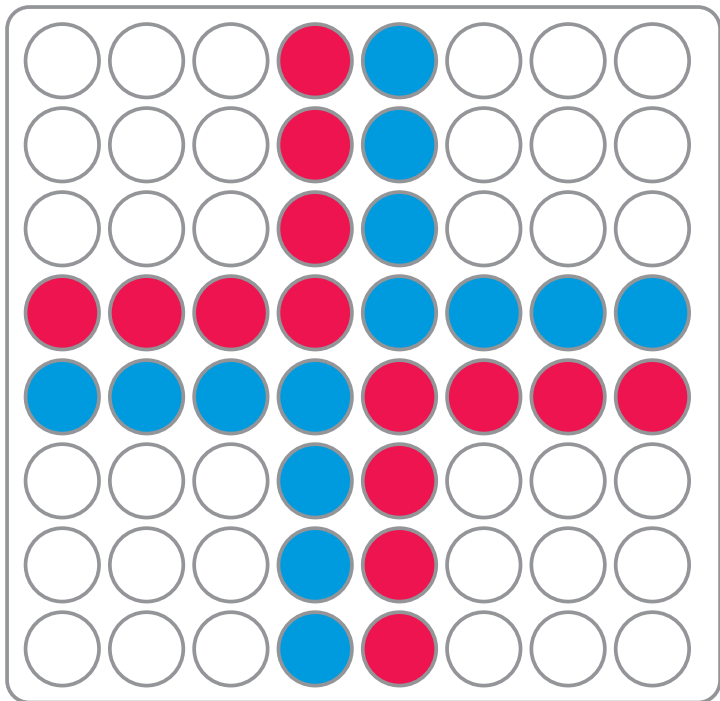
3. Help the child snap a bit into the Power Screwdriver.
4. Point out the three positions of the power switch on the Power Screwdriver – forward, off, and reverse.
5. Place one of the bolts into a hole in the Toolkit case and have the child use the forward position of the Power Screwdriver to screw it in. Demonstrate how to use the reverse position to remove the bolt.

PATTERNS

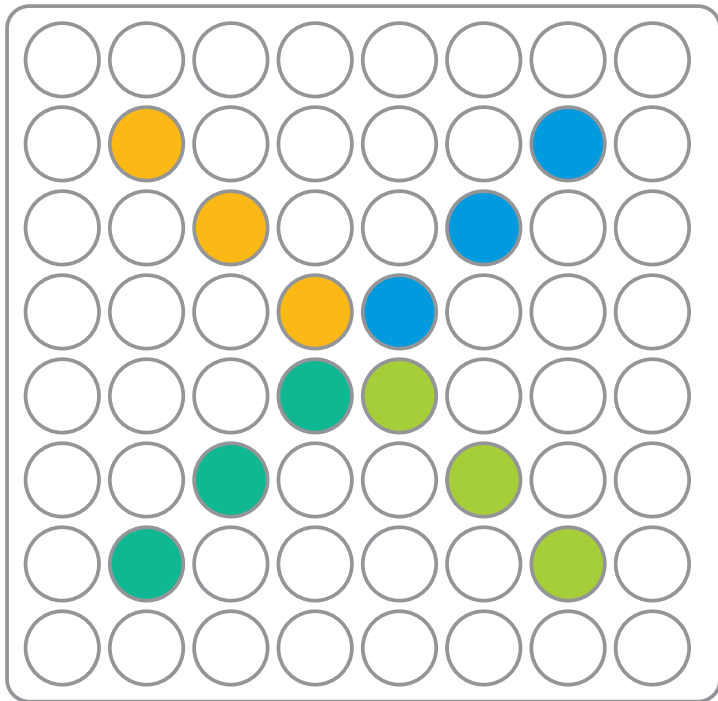
Before presenting the patterns, encourage the child to play freely with the Power Screwdriver, Toolkit case, and bolts – screwing the bolts in randomly, or creating simple patterns and pictures.

When you feel the child is ready to work with the patterns in this booklet, choose one of the simple patterns. Place it next to the board to develop matching skills. Encourage the child to pay close attention to the relative positions of the bolts by counting the number of blank holes.

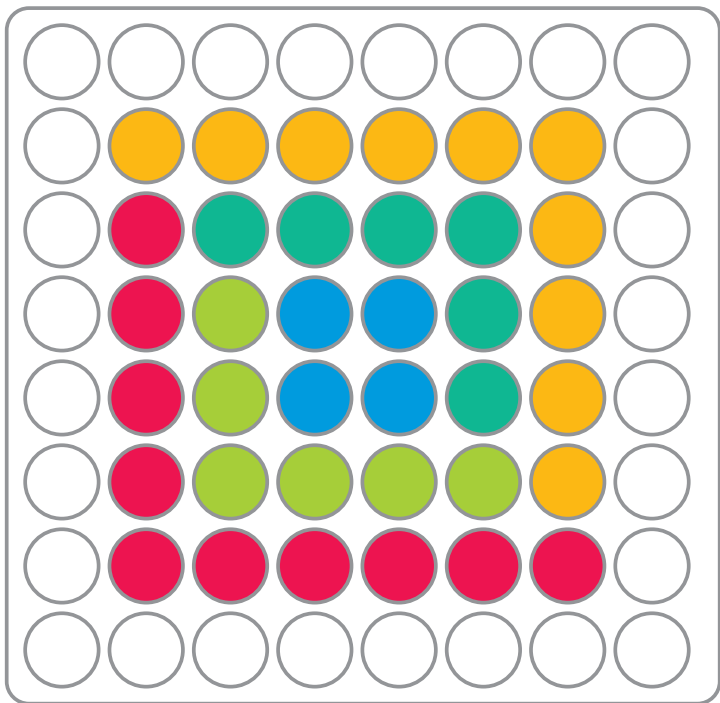
Pattern 1



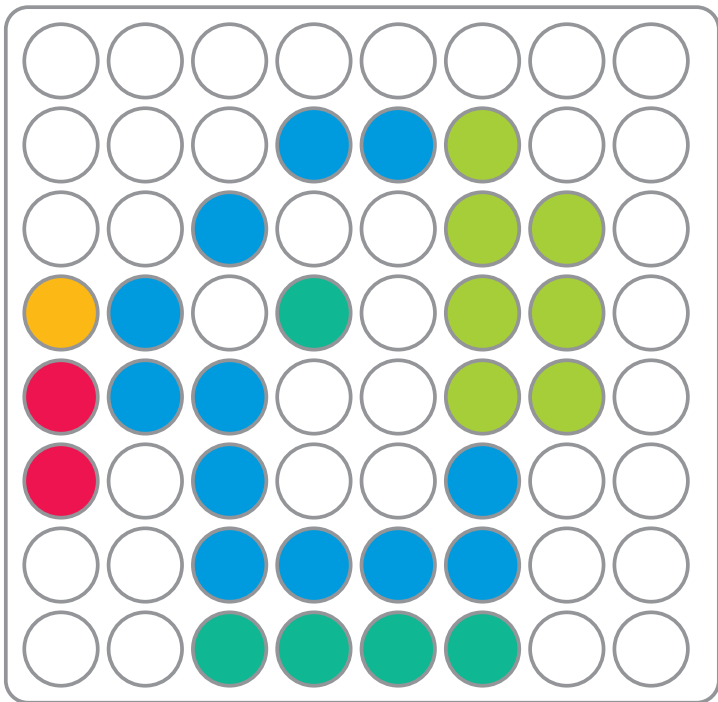
Pattern 3



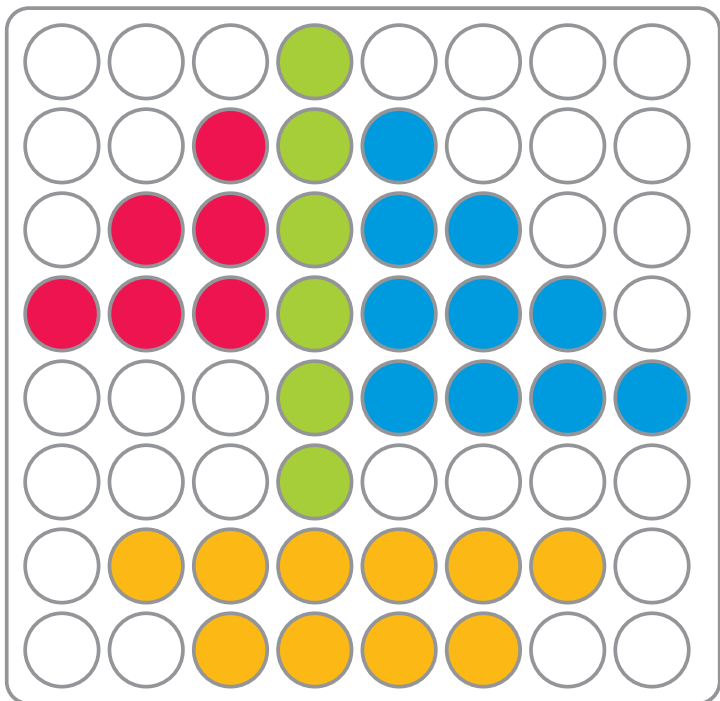
Pattern 4



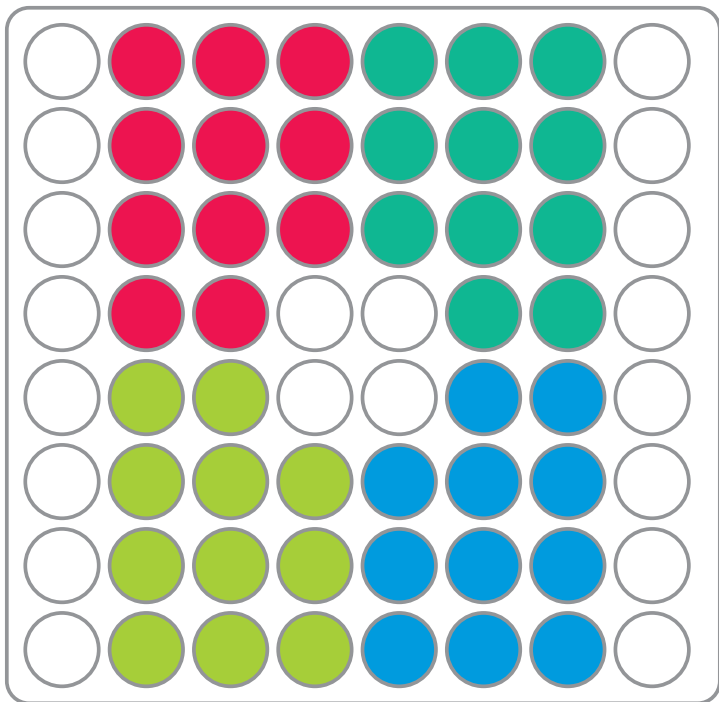
Pattern 5



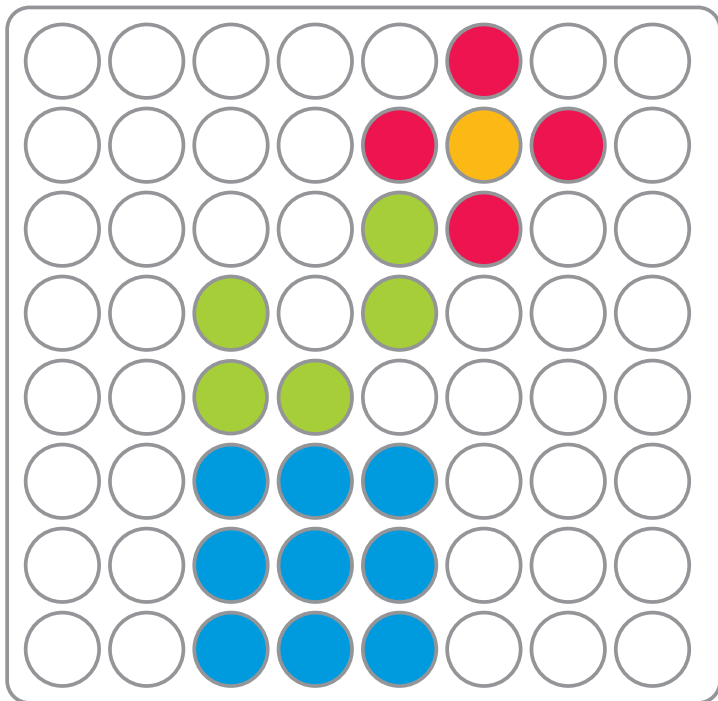
Pattern 6



Pattern 7



Pattern 8



Pattern 11



BATTERY INSTALLATION AND INSTRUCTIONS

1. Open the battery compartment door on the Power Screwdriver by loosening the screw holding it in place.
2. Install three fresh AA-cell (DC 1.5v) batteries into the battery compartment, following the diagram showing correct battery installation.
3. Do not use rechargeable batteries.
4. Do not mix old and new batteries.
5. Do not mix different types of batteries: alkaline, standard (carbon zinc) or rechargeable (nickel-cadmium) batteries.
6. Non-rechargeable batteries are not to be recharged.
7. Rechargeable batteries are to be removed from the toy before being charged.
8. Rechargeable batteries are only to be charged under adult supervision.
9. Only batteries of the same or equivalent type as recommended are to be used.
10. Batteries are to be inserted with the correct polarity.
11. Exhausted batteries are to be removed from the toy.
12. The supply terminals are not to be short-circuited.
13. To prevent corrosion and possible damage to the product, it is recommended to remove the batteries from the unit if it will not be used for more than two weeks.
14. Close the battery compartment door and tighten the screw.
15. Cleaning instructions: Clean product with a damp or dry cloth—do not immerse or spray any liquid or water on product.

