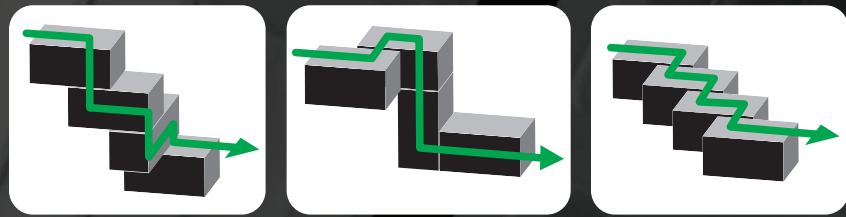


## Continuous Paths of Blocks

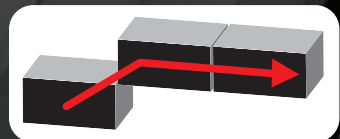
### CORRECT CONNECTIONS

Here are some examples of continuous paths that start on one side of the cube and end at the opposite side.



### INCORRECT CONNECTION

Diagonal paths are not permitted.



## Winning the Game

The first player to connect a path of blocks from his or her side of the cube to the opposite side wins!

**Black wins!**



## Draw

The game is a draw (no one wins) if both players use all of their blocks without connecting a path of their color to the opposite side of the cube.

## Strategy Tips

- Block your opponent by inserting a block in a tunnel of the opposite direction – but remember, your opponent may be able to push your block out of the way!
- Remember, blocks can be inserted into any side of the cube. Inserting blocks into the red sides of the cube may set you up for a win.
- Always look for opportunities to push a line of blocks through the cube. Push your opponent's blocks out of the way or push your own blocks into an advantageous position.
- Look for ways to connect with more than just one block on a turn. This opens up more opportunities to make connecting pathways through the cube.

## Removing the Blocks

Use the red wand to push blocks out of the cube.



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For 2 players

EI-2960  
Ages 6+  
Grades 1+



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



## CONTENTS

- Tunnelz cube
- 16 blocks (8 black and 8 white)
- red wand
- game guide

## Object of the Game

Connect a path of blocks from your side of the cube (white or black) to the opposite side to win!

## Playing the Game

- 1 Each player chooses a set of blocks (white or black).



Player 1 inserts a block into a tunnel on any side of the cube. The block must be pushed completely into the cube a maximum of two spaces.



Player 2 inserts a block into a tunnel on any side of the cube. It is permitted to push Player 1's block along a tunnel (see *Inserting Blocks*).

- 4 Players continue playing in this manner, taking turns pushing blocks into the tunnels of the cube. A new block must be inserted on every turn.

## Inserting Blocks

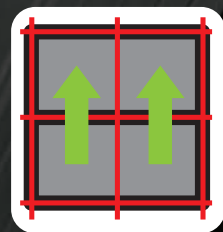
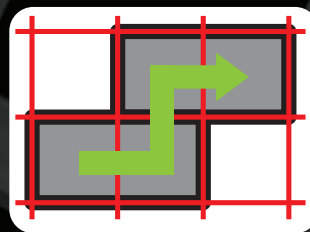
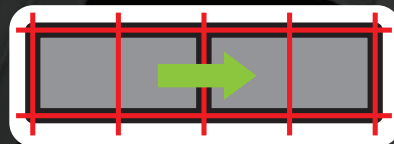
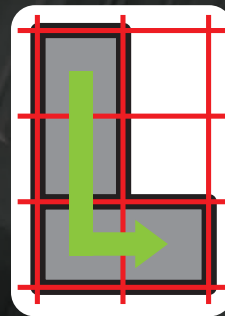
- A block must be pushed completely into the cube (two spaces) unless it is blocked by another block.
- You can use a block to push any of the blocks (your blocks or your opponent's blocks) through a tunnel. A row of blocks can be pushed until half a block is sticking out of the other end of the tunnel.
- If there are three blocks already in a tunnel, no other blocks may be inserted into the same tunnel.
- If your opponent has pushed one of your blocks two spaces through a tunnel, you can partially undo the move by pushing the line of blocks back one space with a new block. Neither you nor your opponent can move this line of blocks again.



## Connecting Your Blocks

Blocks of the same color must connect on at least one adjacent side to be part of a continuous path. They can overlap or connect end to end.

### EXAMPLES OF CORRECT CONNECTIONS



### INCORRECT CONNECTION

Diagonals do not count as part of a continuous path.

