










Mazes & Brain Games  
 Host Assets – Exhibit Image Contact Sheet  
 Updated 3/24/22








Photo	Credit	Caption	Thumbnail
01_Mazes.overview1.1.jpg	Justin Hartley	Mazes & Brain Games Engage in critical & creative thinking, and see what makes your brain better at problem solving.	
02_Mazes.overview2.1.jpg	Justin Hartley	Labyrinthian Lounge More challenges await in the maze & puzzle library!	
03_RussoGallery_1.jpg	Justin Hartley	David Anson Russo Maze Art They're not just beautiful works of art. They are giant mazes that you can solve!	
04_Mathematica.JBAR7331.jpg	rau+barber	Colored Path Maze Change colors in sequence to reach your goal.	
05_SeniorPuzzleMaze_2.jpg	Arizona Science Center	Senior Puzzle Maze Travel over and under bridges, and avoid dead ends to reach your goal.	
06_ArrowJumping_1.jpg	Arizona Science Center	Arrow Jumping Maze It's trickier than it looks!	
07.exhibit victory.DSC_0394.jpg	Arizona Science Center	80+ opportunities for victory!	

08_Brain Prep.IMG_9585 copy.jpg	Minotaur Mazes	Brain Preparation Station Why goofy animals? A happy brains are better at solving problems.	
09.Maze of Illusions.DSC_0165.corrected.jpg	Minotaur Mazes	Maze of Illusions Step into a world of visual deception. Find out why illusions help us learn how our brain works.	
10_Generic Illusions.jpg	Arizona Science Center	Peek out from a world of wild illusions!	
11_SpinningIllusion_1.jpg	Arizona Science Center	Seeing Colors Can you trick your brain into turning black and white into a blur of color?	
12_InfinityMirror_1.jpg	Arizona Science Center	Infinity Mirrors How many yous can you count?	
13_TestPerceptions1.jpg	Justin Hartley	Test Your Perceptions Are you seeing what you think you're seeing?	
14_SpinningWheel_2.jpg	Justin Hartley	Illusions Wheel Go on a sense-bending scavenger hunt!	
15_ColorPrismArea.jpg	Justin Hartley	Prism Table Mix, reflect, and refract light to learn how our brains perceive the colors of the rainbow.	

16_FunhouseMirror.jpg	Justin Hartley	Funhouse Mirrors Play with angles of reflection to distort reality in wacky ways.	
17_TestPerceptions2.jpg	Justin Hartley	Which Creature is Bigger? You can't always believe your eyes. Use tools to help your brain make sense of what you think you see.	
18_2-sidedMaze.HR.jpg	Minotaur Mazes	Double Sided Finger Maze The solution requires a two-sided strategy.	
19_GiantWheelMaze.jpg	Justin Hartley	Giant Wheel Maze Provides sensory and gross motor development.	
20_KidFinger_LR.jpg	Minotaur Mazes	Pathway Maze adds a tactile and fine motor activity.	
21_Mazes-SMM19.jpg	Karen Fostervold	Wall of Mazes Mazes come in many sizes, shapes and constructions.	
22_Draw a Labyrinth.IMG_3736.jpg	Minotaur Mazes	Draw a Labyrinth Follow the steps to draw a classical 3-ring or 7-ring labyrinth.	
23_MakeAMaze.jpg	Justin Hartley	Make-a-Maze Create your own maze paths and challenge your friends to solve it.	
24_Mazes-SMM1.jpg	Karen Fostervold	Make-a-Maze The paths are up to you.	

25_MakeMaze_1.jpg	Science North	Make-a-Maze Work alone or as a team to assemble your custom masterpiece.	
26_JBAR7281.jpg	rau+barber	Make-a-Maze Can you create a classical labyrinth	
27_JrMazeTopView.jpg	Justin Hartley	Jr. Music Maze A scaled-down walk-thru maze with over 20 musical and percussive instruments.	
28_MusicMaze_Gong.jpg	Arizona Science Center	Grab an instrument and lay down a fresh beat with your friends as you explore this mini-maze.	
29_Mazes-SMM17.jpg	Karen Fostervold	After the musical jam , you still need to find your way out.	
30_FingerMaze_2.jpg	Arizona Science Center	Continuous Finger Maze Send your finger on a winding path around around the bend and back.	
31_Mazes-SMM9.jpg	Karen Fostervold	Finger Maze Challenges Use your cunning to solve a series of maze puzzles, each with its own rules of the road.	
32_FingerMaze_1.jpg	Arizona Science Center	Tactile Finger Mazes It's like a lava lamp for your finger.	



33_JBAR7379 (1).jpg	rau+barber	Web Maze Navigate an intricate web of ropes in this multi-player full body 3D puzzle!	
34_WebMaze_HR.jpg	Minotaur Mazes	Web Maze The more the merrier!	
35_Mazes-SMM11.jpg	Karen Fostervold	Web Maze Like twister with ropes!	
36_Tilt-a-maze.IMG_6215 copy.jpg	Minotaur Mazes	Tilt-a-Maze Grab a friend, grab the handles and solve this tilt-y puzzle together.	
37_Tilt Maze2.jpg	Karen Fostervold	Tilt-a-Maze A cooperative challenge.	
38_Mazes-SMM7 copy.jpg	Karen Fostervold	Giant Tower of Hanoi It's a mighty endeavor to move this tower. Distribute the discs in the right order to complete the task.	
39._Hanoi_1.jpg	Arizona Science Center	Giant Tower of Hanoi Distribute the discs in the right order to complete the task.	

40_MarbleMaze2.HR.jpg	Justin Hartley	Quadrilla Marble Maze Build towers and swirly tracks to create continuous marble pathways.	
41_Brio2.jpg	Arizona Science Center	Brio Labyrinth Use hand-eye coordination to guide your ball through a tilting maze path.	
42_MetalPuzzles.jpg	Arizona Science Center	Tavern Puzzles Find creative solutions to separate these classic metal hand puzzles.	
43_Perplexi.JBAR7506.jpg	rau+barber	Perplexus Can you overcome 100 obstacles in this spherical 3D challenge.	
44_Metal Puzzles.jpg	Arizona Science Center	Tavern Puzzles Turn them over in your hands and your mind as you experiment with trial and error.	
45_MetalPuzzles.jpg	Arizona Science Center	Tavern Puzzles Sometimes sudden insights lead the way to victory.	
46_Gears_ MSP14441.jpg	rau+barber	Gears! Gears! Gears! Experiment with interconnecting gears to create a kinetic masterpiece.	
47_DSC_0771 (1).jpg	Minotaur Mazes	Balance Maze Get your whole body involved in mastering this maze.	

48_Labyrinth Lounge.DSC_0015.jpg	Minotaur Mazes	Labyrinth Lounge & Library Sit back, grab a book and explore hundreds more mazes.	
49_HistoryMazes_1_HR.jpg	Science North	History of Mazes What's the difference between a maze and a labyrinth? When and where did they become so popular?	
50_Gobo front.IMG_5084.jpg	Minotaur Mazes	Welcome to a world of maze-based mental and physical challenges!	
51_Mazes-SMM13.jpg	Karen Fostervold	Hanging Mazes Colorful mazes wherever you look.	
52_Giant Rubik.IMG_5086.cropped.jpg	Minotaur Mazes	Giant Rubik's Cube A hanging tribute to a world-renowned puzzle and inventor.	
53_Web Maze.IMG_5068.jpg	Justin Hartley	Web Maze Get down, in, around and through this 3D puzzle.	