## The Maple Leaf Forever



The rider enters the "stem" of the maple leaf and makes a 90 degree left hand turn and proceeds forward into the first section of the course. The rider makes a right hand 180 degree turn to the right around the pivot cone to proceed in the opposite direction. The rider then makes a left turn (approximately 45 degrees) to proceed into the second section of the course. Another 180 degree right hand turn around the pivot cone to proceed in the opposite direction. The rider then makes a left turn into the top section of the maple leaf. The rider makes a 180 degree turn within the section in a counterclockwise direction. The rider then makes a left turn to enter the fourth section of the course. Another 180 degree right turn around the pivot cone to proceed in the opposite direction. A left turn to enter the final section of the course. A 180 degree turn around the final pivot cone and a $\mathbf{9 0}$ degree left turn to exit the stem to complete the course.

