

# NEWGY COURT BARRIER

## ASSEMBLY/USE INSTRUCTIONS

These are the finest table tennis barriers made, will withstand years of use, and are easy to assemble and use. Court barriers are used wherever you want to block table tennis balls from going, to separate a large room (like a gym) into individual courts, and to create aisles and queues. Assembly does not require any tools.

1

### VERIFY ALL PARTS

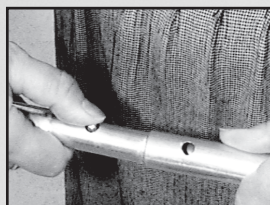
Clear out a large, clean area on the floor. Unpack all the parts of the barrier and lay them on the floor. Familiarize yourself with the identification of each part.



Legs      Corner Tubes      Straight Tube      Curtain

2

Pick up one of the Corner Tubes and fasten it to the Straight Tube by pushing the button on the Straight Tube with your thumb while inserting it into the long end of a Corner Tube as shown. When the Straight Tube is fully inserted, twist it until the button pops out through the hole in the Corner Tube.



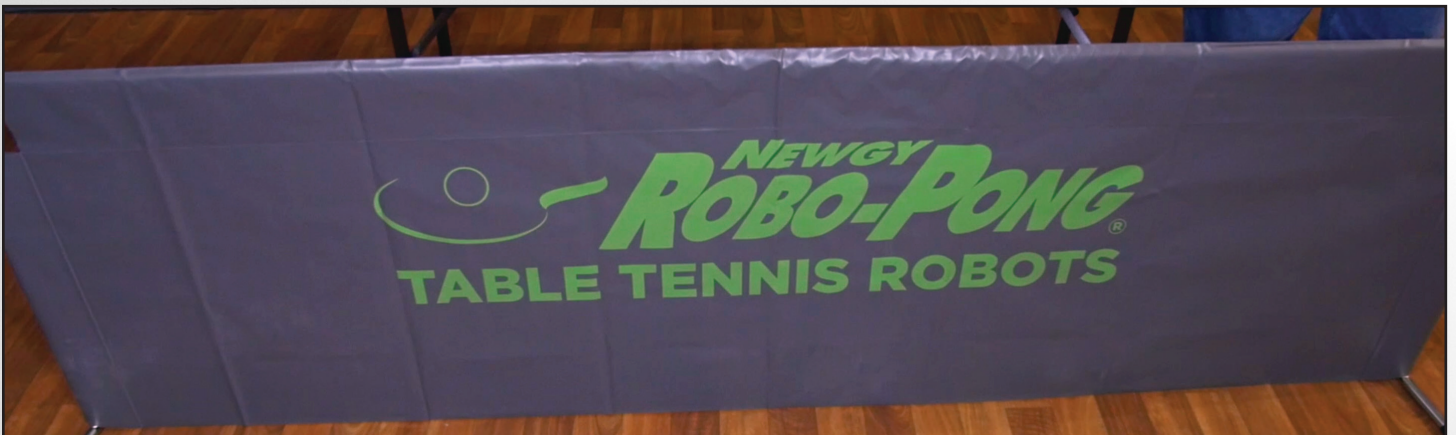
3

Unfold the Curtain and lay it flat on the floor. Open up one end of the top rail pocket of the Curtain and insert the Top Rail into this opening. Slide it in until it comes out the other end of the curtain. Push curtain onto the rod and attach the other corner tube.



4

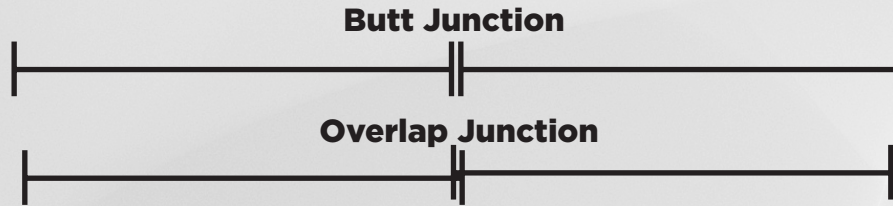
Pick up a Leg and insert it into the leg pocket of the Curtain until it comes out the top of the pocket. Push the button on the end of the Leg and insert that end into the open end of the Corner Tube. Twist the Leg until the button pops out of the inside hole of the Corner Tube and locks into place. Repeat with the second Leg at the other end of the barrier. Your Court Barrier is now fully assembled and ready for use.



# The Newgy GateKeeper System

When used to separate a large area into individual courts, it is difficult to keep a line of barriers straight and neat looking. In this regard, the Newgy GateKeeper system will facilitate easy egress and ingress, help maintain a straight line of barriers, and help prevent damage to the barriers.

The key to making the GateKeeper system work is how you arrange the barriers at the junctions between two adjacent barriers. Two barriers may be butted together or overlapped. The following illustration shows the difference between these two types of junctions



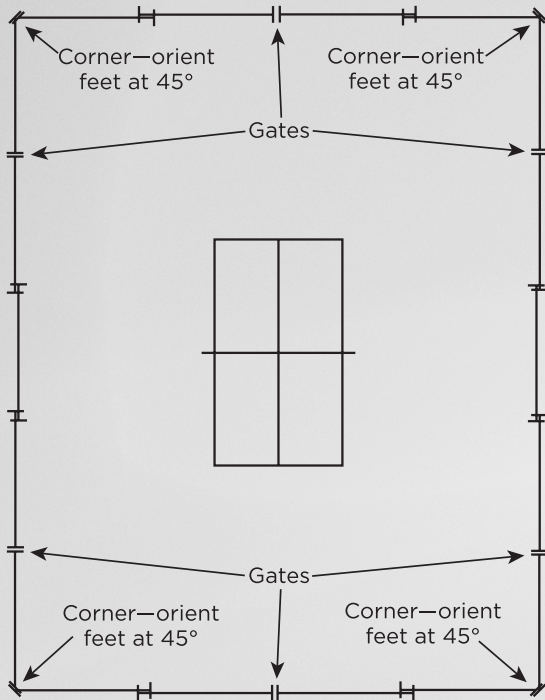
By combining these two types of junctions in a line of barriers, you can create gates for players to enter and exit a court. The next illustration shows a line of 4 barriers with one butt junction in the center and an overlap junction on either side:



By sliding the center barriers in the direction of the arrows, a gate is created for ingress and egress, as illustrated below:



After a gate is created, a player slides the barriers open and walks through the gate to enter or exit the court. Once through the gate, the player then slides the barriers back together to close the gate.



With the gates now clearly identified by GateKeeper Labels or Signs, players merely have to look for the red exit markers and slide the gates open. This is much preferred to stepping over the barrier, possibly damaging it or causing injury to the players should they trip and fall. This is also preferred to prying apart the barriers at the junctions, leaving the line of barriers skewed and messy looking. For some player populations, like those in wheelchairs, the elderly, or the very small and/or short, gates are the only convenient way to enter or exit a court.

It is a good idea to set up your barriers to allow at least one, if not several, gates on each side of the court. The illustration at left illustrates a table surrounded by 18 barriers with 6 gates for entering and exiting the court. Corners have the feet rotated to 45° to keep the feet from laying atop one another and help keep the barriers in a straight line.



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