



# FUN INDUSTRIES XTREME CHA-CHING™ ASSEMBLY MANUAL

Thank you for purchasing one of our Cha-Ching™ line of puck drop games. The following pages will help you assemble your new machine and provide you with some promotion ideas. You may call our toll-free number below during normal business hours for technical assistance.

**FUN**  
INDUSTRIES INC.

627 15th Ave.  
East Moline, IL 61244  
Toll-free 1-800-747-1144  
Local 309-755-5021  
Fax 309-755-1684

# ASSEMBLY INSTRUCTIONS

1. After opening the crate door, carefully slide the main cabinet out of the crate using the handle hole and stand it upright (fig. A & B). Remove the 3 trim panels from the crate shelf and set them aside. Note the 2 long side panels are fastened to the crate shelf with bolts and wing nuts (fig. C).



Fig. A

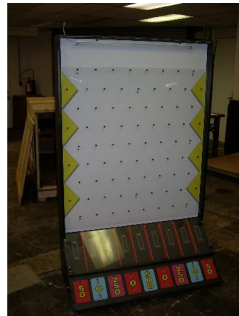


Fig. B



Fig. C

NUTS

2. Remove the 2 main cabinet legs from the rear of the machine (fig D). Attach the legs to the lower sides of the main cabinet with (4) 1-1/4" screws and washers in each leg (fig. E). Note that the left side leg has a round hole for wiring to pass through from the lower cabinet and must be aligned with the left side of the cabinet with the matching hole. Fully tighten the leg screws.



Fig. D



Fig. E

HOLE

3. Lay the top center trim face down and attach (2) mounting plates with (4)  $\frac{1}{2}$ " screws as shown in (fig. F) with the short side of the mounting plate against the rear of the panel and pointing upwards. Do not fully tighten. Have an assistant help lift the center trim panel on to the top of the main cabinet. The panel will rest in notches on each of the upper side panels (fig. G). Attach the center trim panel to the cabinet with (4)  $\frac{1}{2}$ " screws (fig. H). Do not fully tighten.



Fig. F



Fig. G



Fig. H

4. Stand the left side trim panel up against the side of the main cabinet. Insert the wiring connector at the bottom of the panel through the hole in the cabinet leg (fig. I). Attach the 2 wiring connectors at the top of the panel (fig. J). Tuck the wiring connectors into the raceway and attach the panel to the main cabinet with (6)  $\frac{1}{2}$ " screws (fig. K). Do not fully tighten.



Fig. I



Fig. J



Fig. K

5. Stand the right side trim panel next to the main cabinet and attach the wiring connector together at the top of the panel with the connector on the center trim panel (fig. L). Tuck the connector into the raceway and attach the side panel to the main cabinet with (6) ½” screws (fig. M). Do not fully tighten.

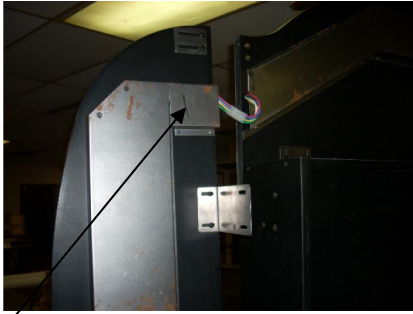


Fig. L



Fig. M

6. Attach the (2) mending plates on each side of the upper rear trim panels with (4) ½” screws (fig. N). After attaching the mending plates, fully tighten all of the trim panel screws while adjusting each piece for a tight fit at all of the seams. Once the trim panels are all tight, remove the rear cabinet door. Attach the trim lighting connector to the matching connector in the bottom of the cabinet and pull the main power cord out before closing the cabinet door (fig. O). Your machine should now be ready for operation.

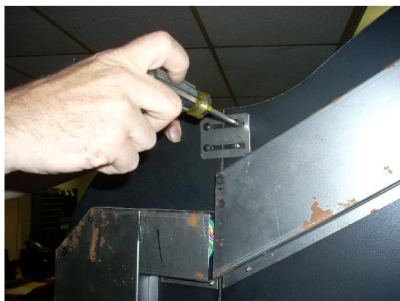


Fig. N



Fig. O

## REPACKING

When repacking your machine into the crate, make sure to place the pieces as illustrated below.

1. Slide top trim in with lighting up and towards center of crate

2. Slide side trim panels in bottom end first with lighting facing away from each other and attach to shelf with bolts and wing nuts



3. Slide main cabinet in head first on its back and attach the crate door.