

INSTRUCTIONS

TO SET UP GAME

Remove leg bolts and leg adjusters from coin box; place cabinet on table or box and bolt on legs. Place 5 balls into game by removing nuts from bolts that protrude down thru cash box door from front moulding. Pull front moulding straight up, slide glass out and drop balls in.

TO REMOVE PLAYFIELD

Slide glass out, unscrew screws along side of arch frame, pull plunger back, insert fingers in coin sight and lift playfield up. Pull plug hanging from playfield at rear. The switches that light the various pictures on back panel should be given an 1/8" clearance.

TO PUT LIGHT BOX ON CABINET

Insert two screws found in cash box into screw holes in light box. Screw up tightly, then screw back onto box. To replace burned out bulbs take back off light box and remove metal plate.

ANTI-TILT ADJUSTMENT

The anti-tilt should be kept very sensitive to prevent player from jarring castings down by pushing ball lift quick and hard. Upon setting up game be sure to check this angle so that casting may not be easily knocked down.

To adjust anti-tilt to greater sensitivity, lower the pendulum weight; for lesser sensitivity, raise the weight.

To insure best operation of this game, be sure that bottom of cabinet is setting level. It is important that this game should reward the player about 50%. Raising the back increases the payout and lowering back decreases payout.

IMPORTANT! At regular intervals of every two or three weeks, be sure to check elevator and make sure that castings cannot be knocked down by vibration when pushing ball lift in quickly and hard.

By placing a match box or pieces of wood under back legs, the player can give less slant to castings on field and, also, ball will strike them with greater force, knocking them down easier.

To take care of this cheating angle, a super-sensitive anti-tilt is fitted in back of cabinet.

This is not a critical adjustment and can be quickly and easily made. However, be sure to lock leg-adjuster nuts after leveling game to prevent cabinet from getting out of level accidentally.

After making adjustment, check operation and sensitivity.