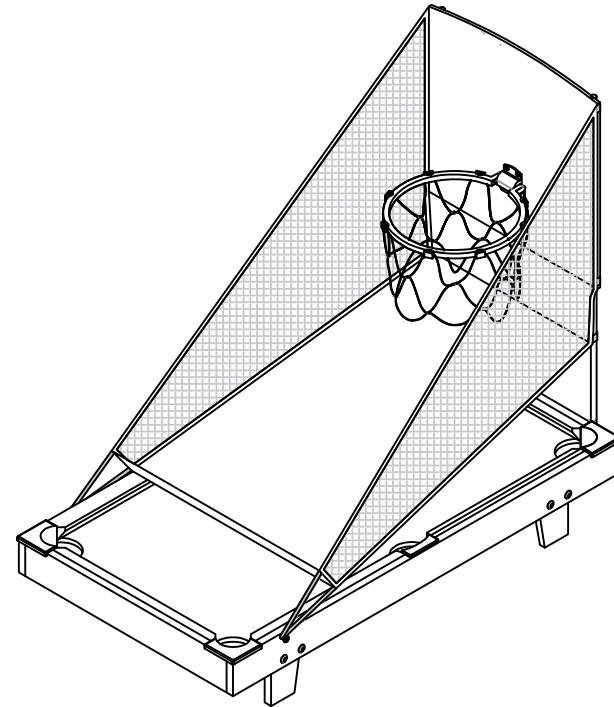


2 IN 1 BILLIARD TABLE

ASSEMBLY INSTRUCTIONS

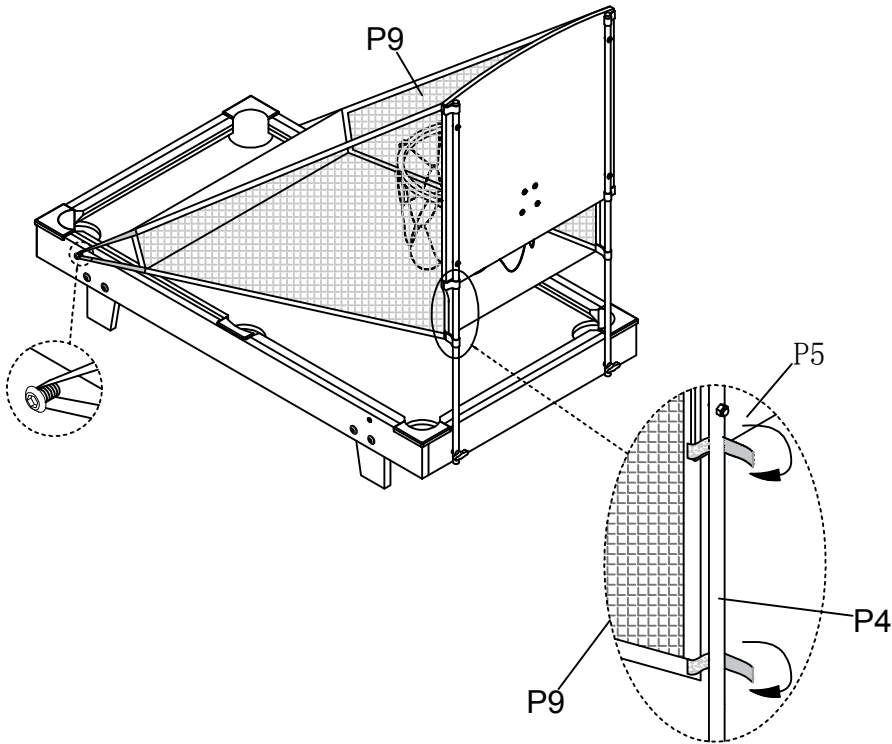


ASSEMBLY INSTRUCTIONS

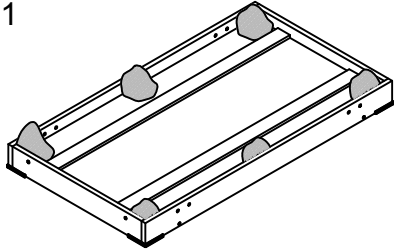
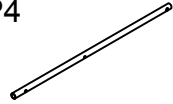
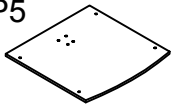
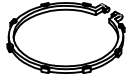
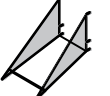
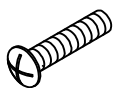
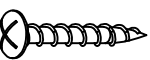
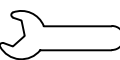
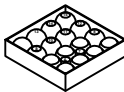
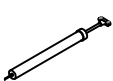
POOL TABLE ASSEMBLY

9. Attach the Multifunctional Slide Net **P9** to the Backboard **P5**. See FIG.4 .
10. Tie Multifunctional Slide Net **P9** to the Tube **P4** .
11. Hang Multifunctional Slide Net **P9** on Bolt **H3** .

FIG. 4



PARTS LIST

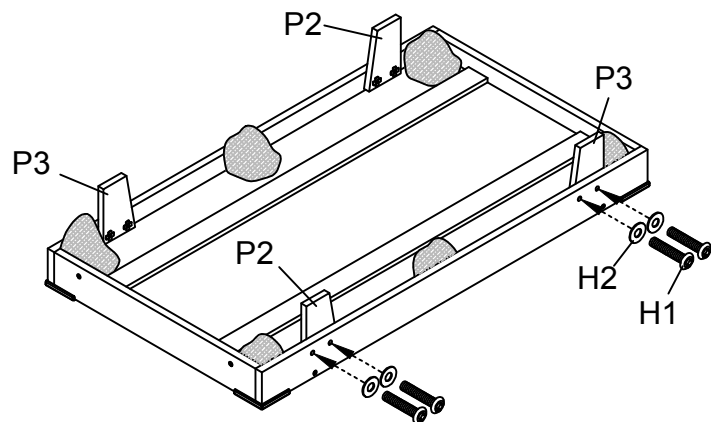
P1  Billiard cabinet 1 set	P2  Leg right 2pcs	P3  Leg left 2pcs
	P4  Tube 2pcs	P5  Backboard 1pc
P6  Fixed brack 1pc	P7  Basketball net ring 1pc	P8  Basketball net 1pc
	P9  Multifunctional slide net 1pc	
H1  $\frac{1}{4}$ "x $1\frac{1}{4}$ "Bolt 8pcs	H2  $\frac{1}{4}$ "Washer 8pcs	H3  $\frac{1}{4}$ "x $\frac{3}{4}$ "Bolt 2pcs
	H4  $\frac{1}{4}$ "x $1\frac{1}{4}$ "Bolt 2pcs	
H5  $\frac{5}{32}$ "x $1\frac{1}{8}$ "Bolt 4pcs	H6  $\frac{5}{32}$ "Nut 4pcs	H7  $\frac{3}{4}$ "Screw 4pcs
	H8  Allen wrench 1pc	
H9  Wrench 1pc	A1  Billiard ball 1set	A2  Cue stick 2pcs
	A3  Chalk 2pcs	
A4  Triangle 1pc	A5  Brush 1pc	A6  Basketball 1pc
	A7  Pump 1pc	

ASSEMBLY INSTRUCTIONS

POOL TABLE ASSEMBLY

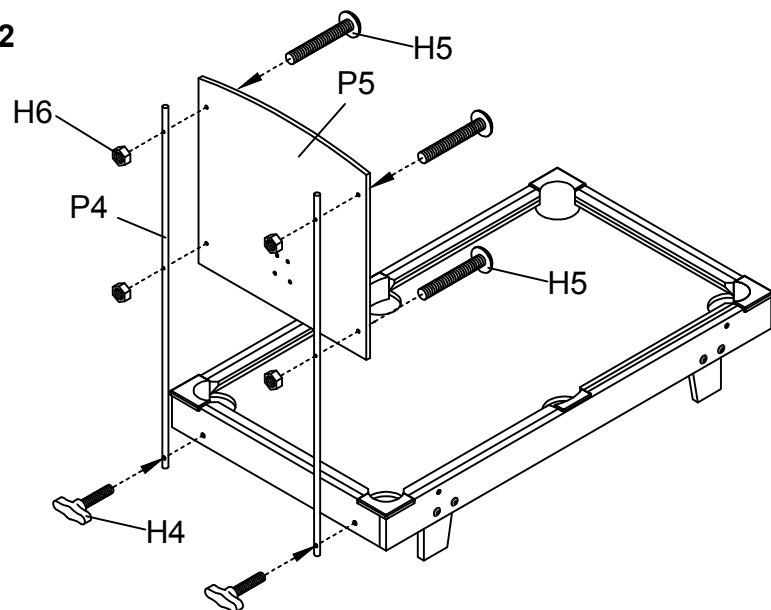
1. Attach the Legs **P2** & **P3** to the Billiard cabinet **P1** using Bolts **H1** and Washers **H2**. See FIG. 1.

FIG. 1



2. Attach the Tube **P4** to the Billiard table using Bolts **H4**. See FIG. 2.
3. Attach the Backboard **P5** to the Tube **P4** using Bolts **H5** and Lock nut **H6**.
NOTE: Don't tighten the Bolts **H5**!

FIG. 2



ASSEMBLY INSTRUCTIONS

POOL TABLE ASSEMBLY

4. Install the Basketball net ring **P7** on the Fixed brack **P6**. See FIG.3A .
6. Hang the Basketball net **P8** on the Basketball net ring **P7**. See FIG.3B .
7. Attach the Fixed brack **P6** to the Backboard **P5** using four Screws **H7**. See FIG.3C .
8. Screw the Bolt **H3** into the table, but do not tighten it completely. See FIG. 3C.

FIG. 3A

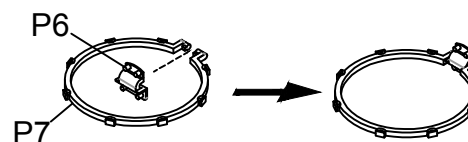


FIG. 3B

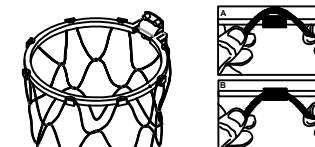


FIG. 3C

