
















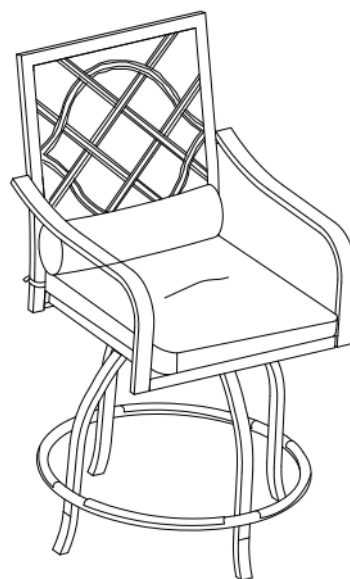


CHAIR

DO THIS TWO TIMES

A		Left Arm Rest	1PC
B		Right Arm Rest	1PC
C		Seat Back	1PC
D		Seat Base	1PC
E		Leg	4PCS
F		Rotary Plate	1PC
G		Footrest	1PC
H		M6*15 Screw	6PCS
I		M6*28 Screw	6PCS
J		M6*32 Screw	8PCS
K		M6*35 Screw	4PCS
L		Washer	36PCS
M		Nut	12pcs
N		Allen Key	1PC
O		Hex Wrench	1PC
P		Cushion	1PC
Q		Lumbar Pillow	1PC

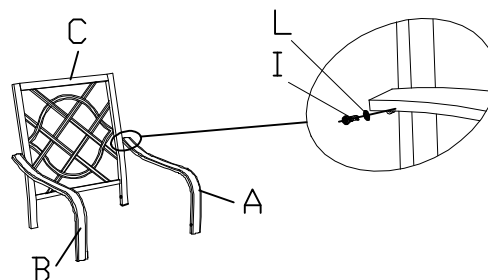


①

Attach right arm rest (B) to seat back (C) using M6*28 screw (I) and washer (L) as shown.

Attach left arm rest (A) to seat back (C) using M6*28 screw (I) and washer (L) as shown.

①

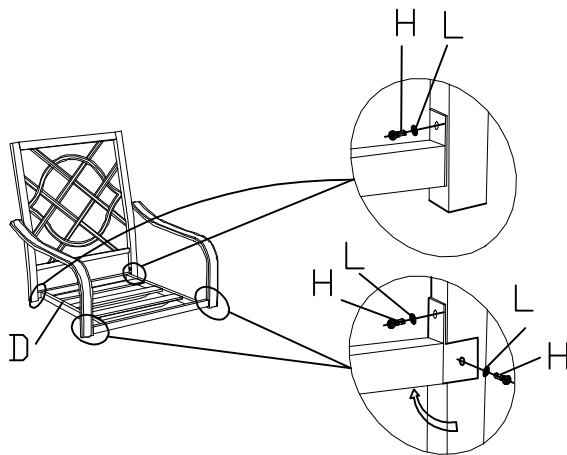


Loose attach all connections at the beginning, adjust alignments then fully tighten all joints

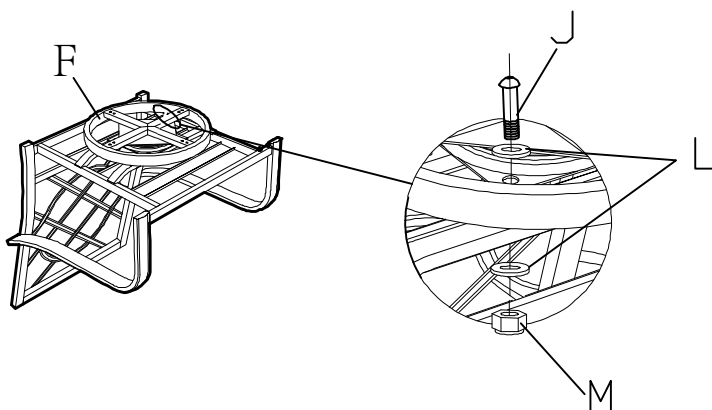
CHAIR

DO THIS TWO TIMES

- ② Attach right arm rest (B) to seat base (D) using M6*15 screw (H) and washer (L) as shown.
 Attach left arm rest (A) to seat base (D) using M6*15 screw (H) and washer (L) as shown.
 Attach seat base (D) to seat back (C) using M6*15 screw (H) and washer (L) as shown.



- ③ Attach rotary plate (F) to seat base (D) using M6*32 screw (J) and washer (L) and nut (M) as shown.

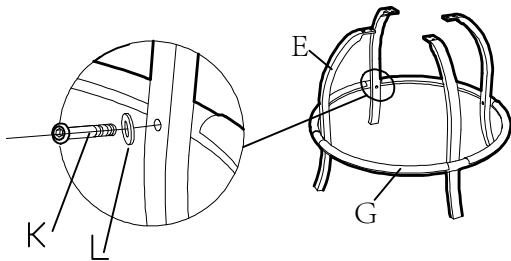


Loose attach all connections at the beginning, adjust alignments then fully tighten all joints

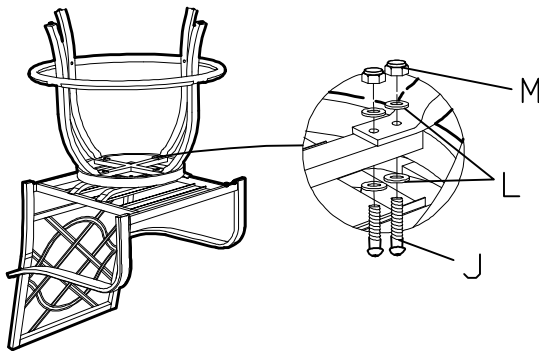
CHAIR

DO THIS TWO TIMES

- ④ Attach leg(E) to footrest(G) using M6*35 screw(K) and washer (L) as shown.



- ⑤ Attach leg (E) to rotary plate (F) using M6*32 screw(J) and washer (L) and nut (M) as shown.



- ⑥ Tightened all screw and put the chair up right down.
Put cushion(P) and lumbar pillow (Q).
Enjoy your chair!

