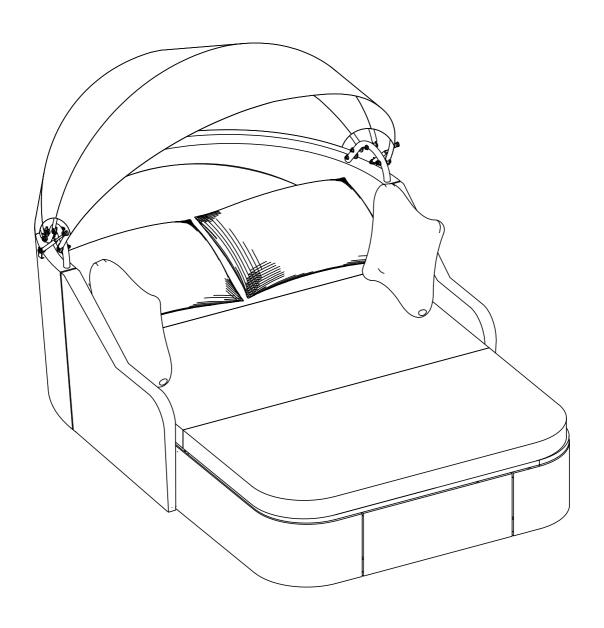
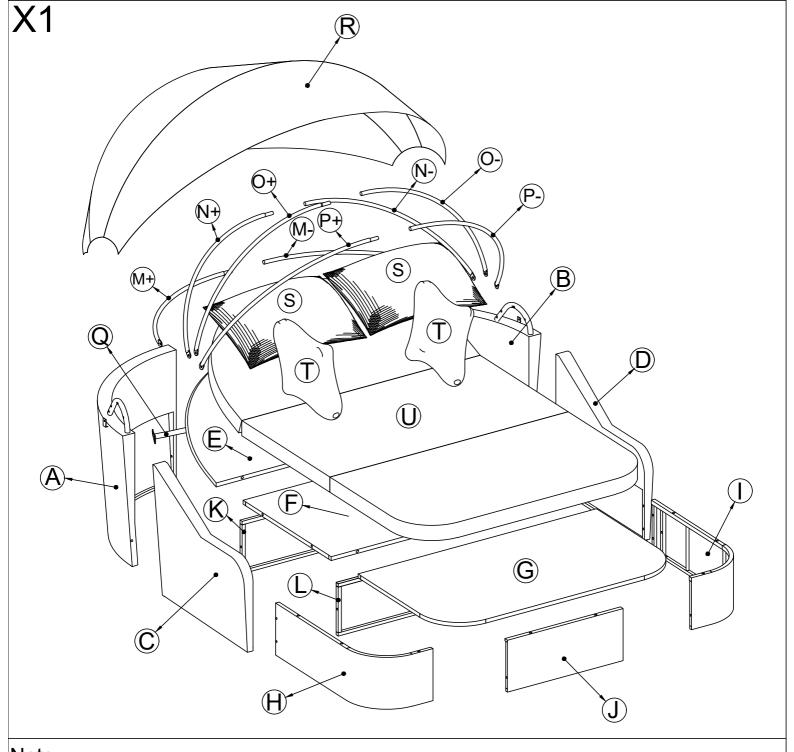
ASSEMBLY INSTRUCTION

PATIO DOUBLE LOUNGE



WF300797,WF300798 N704P230222,N704P230223



Note:

- 1. 50% Tighten before fixing all screws, Allen wrench is recommended instead of an electric drill.
- 2. Place the item on a flat ground to adjust and make sure it remains stable.
- 3. Tighten up all screw with tools gradually.
- 4. If screw are not aligned with holes during assembly, please loosen all the other screws to 50% and continue the assembly process.
- 5. If the item is not stable, please loosen all screws, adjust it on a flat ground and tighten up all screws again.
- 6. Note: If one or some screws are fully tighten during assembly, chances are the others will not be aligned with holes. In addition, all the holes are designed to be relatively larger to provide more space for the adjustment of the screws.

Part List: (A)x1 **B**x1 <u>C</u>x1 \widehat{D} x1 Arm Right **Back Right** Arm Left **Back Left E**)x1 (F)x1 <u>G</u>x1 (H)x1 Front Seat Lounge **Behind Seat Lounge** Side Right Lounge Middle Seat Lounge $\int x1$ \mathbf{K} x1 $\int x1$ (1)x1Side Left Lounge Front Lounge Front Bare Middle Bare M+)x1 N+x1(N-)x1(M-)x1 Support N+ Support M+ Support M-Support N-(P+)x1O-x1(0+)x1 (P-)x1 Support O+ Support O-Support P+ Support P- \mathbb{R} x1 <u>S</u>x2 Tx2 \bigcirc x1 **Back Cushion Pilow Cushion Support Back** Covered (U)x1 Seat Cushion Page: 3/20

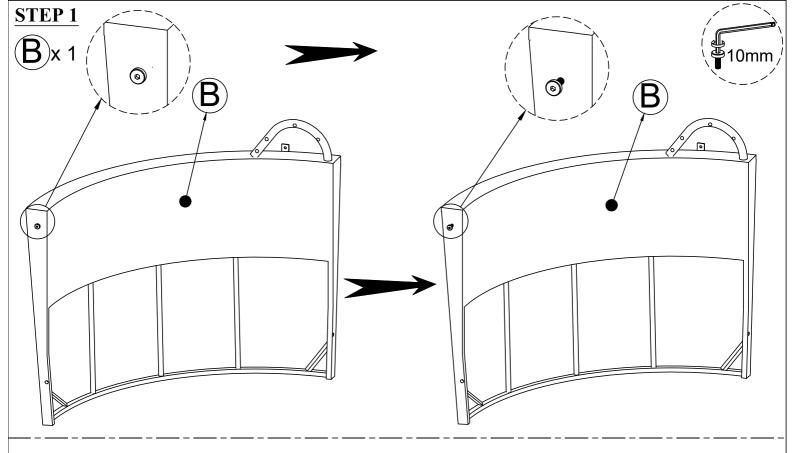
Hardware List: 4 x 21 pcs (1) x 4 pcs (2) x 4 pcs (3) x 16 pcs Extra 3 pcs Extra 1 pc Extra 1 pc Extra 2 pcs BOLT M6 x 40MM BOLT M6 x 20MM BOLT M6 x 25MM BOLT M6 x 35MM (6) x 71 pcs (5) x 8 pcs (7) x 8 pcs (8) x 4 pcs Extra 1 pc Extra 1 pc Extra 5 pcs Extra 1 pc BOLT M6 x 70MM FLAT WASHER M6 WASHER M6 x 5MM WASHER M6 x 10MM (9) x 18 pcs 10 x 10 pcs (12) x 2 pcs (11) x 1 pc Extra 2 pcs Extra 2 pcs **NUT M6 KEY ALLEN KEY COVER NUT M6** (15) x 1 pc (13) x 2 pcs (14) x 4 pcs Extra 1 pc

BOLT M4 x 10MM

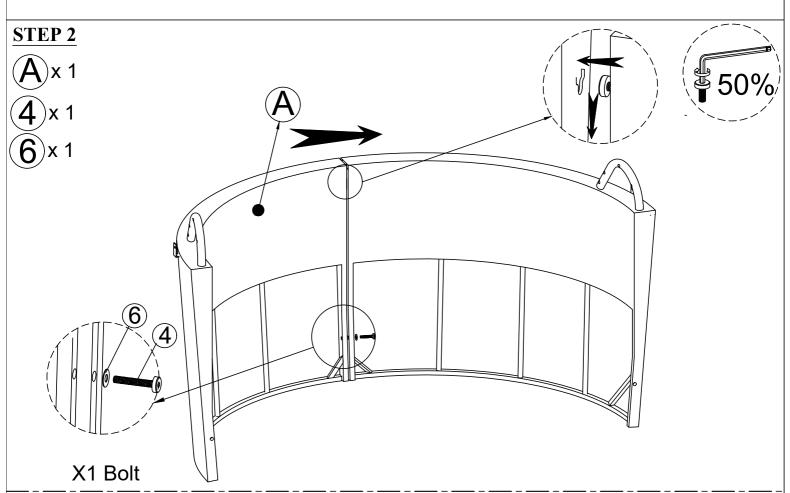
SCREW DIVER

GASLIFT

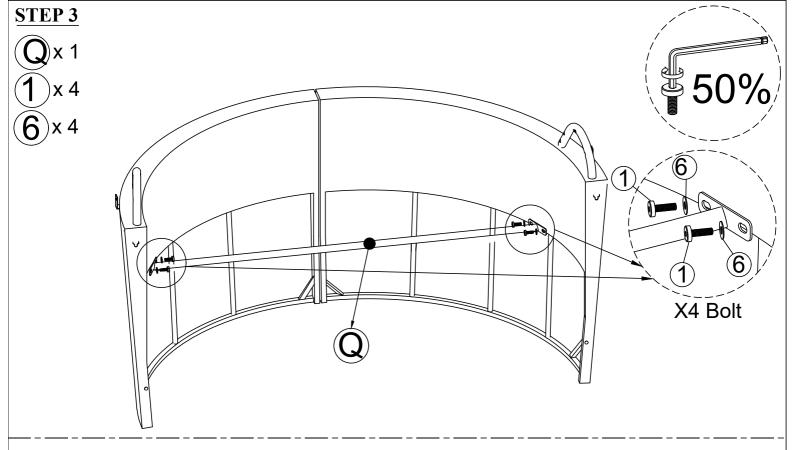
CARTON CONTENT: WF300797, N704P230222 (A)x1 (B)x1(C)x1(D)x1Sx2 $\mathbf{H} \mathbf{x} \mathbf{1}$ (I)x1J)x1 $\Re x1$ x2 WF300798, N704P230223 (K) x1 **E** x1 **x**1 \bigcirc x1 M+) x 1 $M-\chi$ 1 $N+\chi 1$ (L)x1(P+)x1 (N-) χ 1 O+x1O-x1Ux1 \bigcirc x1 Hardware (P-)**x1** Page: 5/20



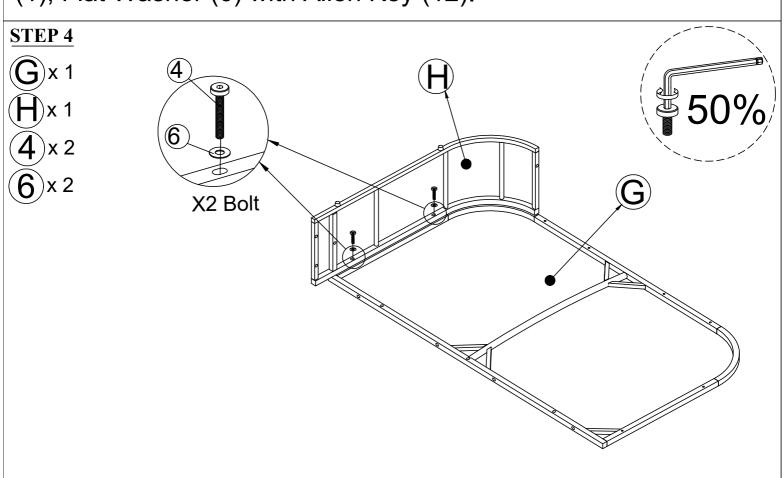
Use Allen key to loosen Bolt on the side of Back Left (B) about 10 mm.



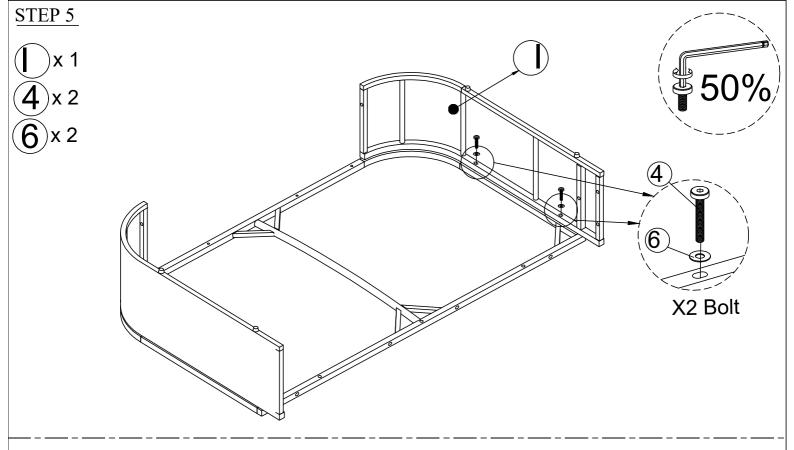
Connect The Part from Step 1 & Back Right (A), tighten Bolt (4), Flat Washer (6) with Allen Key (12).



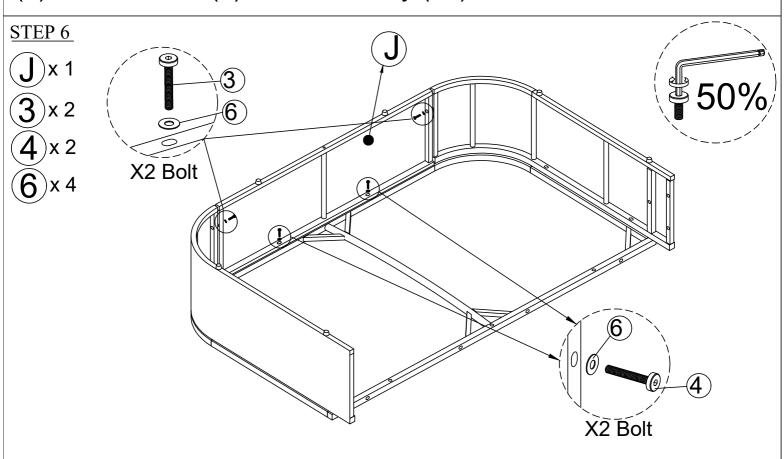
Connect The Part from Step 2 & Support Back (Q), tighten Bolt (1), Flat Washer (6) with Allen Key (12).



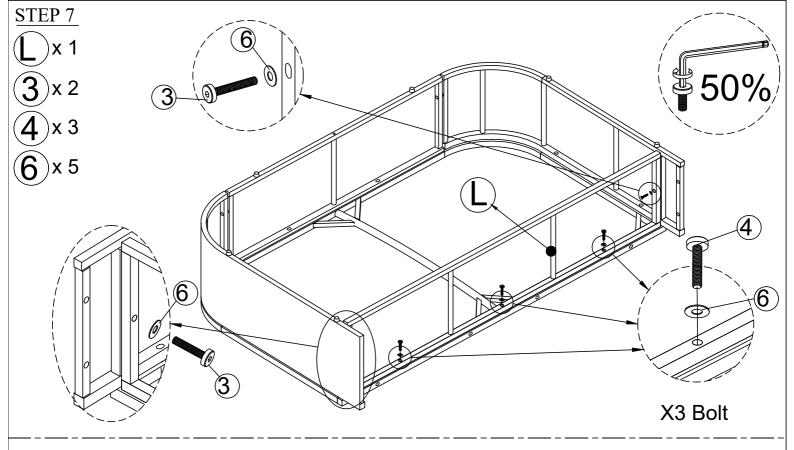
Connect Behind Seat Lounge(G) & Side Right Lounge (H), tighten Bolt (4), Flat Washer (6) with Allen Key (12).



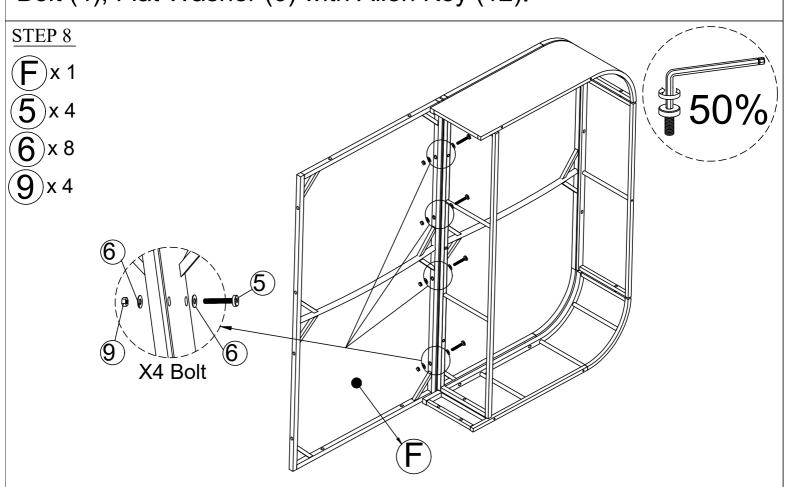
Connect The Part from Step 4 & Side Left Lounge (I), tighten Bolt (4), Flat Washer (6) with Allen Key (12).



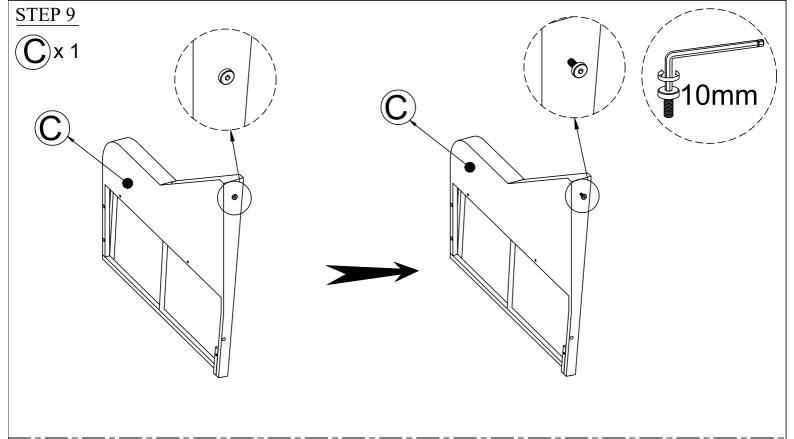
Connect The Part from Step 5 & Front Lounge (J), tighten Bolt (3), Bolt (4), Flat Washer (6) with Allen Key (12).



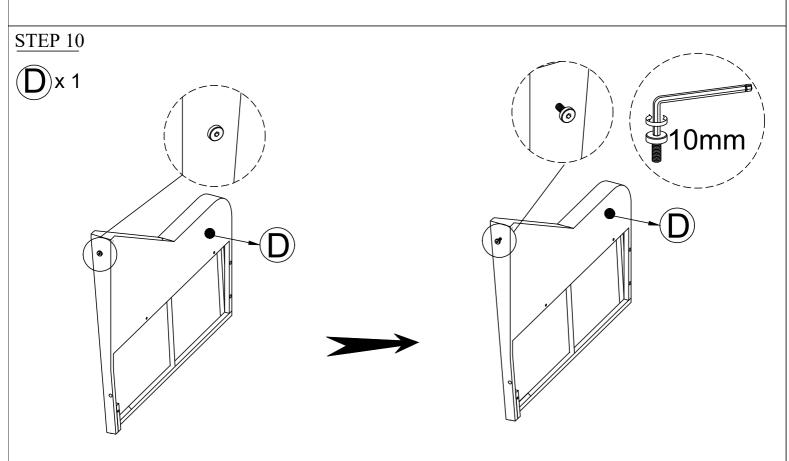
Connect The Part from Step 6 & Middle Bare (L), tighten Bolt (3) Bolt (4), Flat Washer (6) with Allen Key (12).



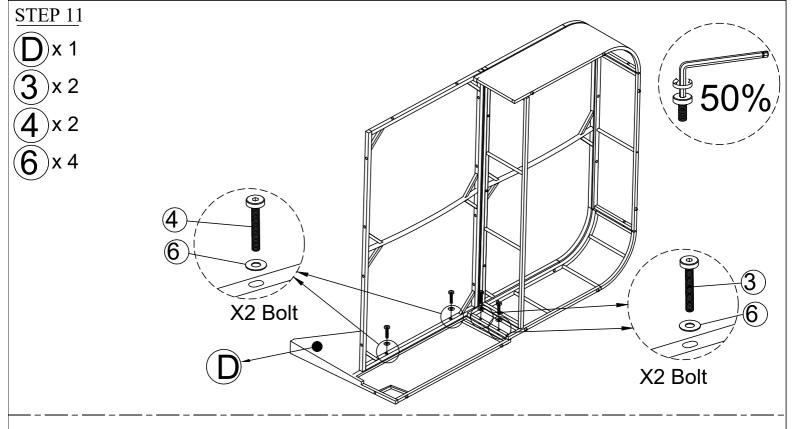
Connect The Part from Step 7 & Middle Seat Lounge (F), tighten Bolt (5), Flat Washer (6), Nut (9) with Allen Key (12), Key (11).



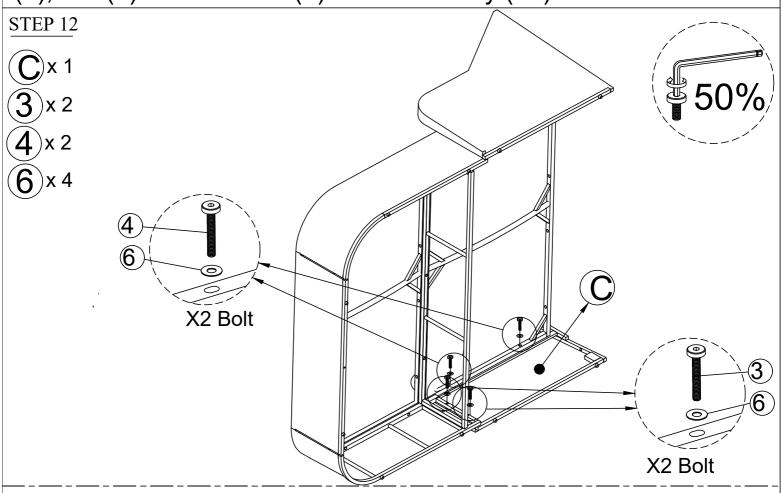
Use Allen key to loosen Bolt on the side of Arm Right (C) about 10 mm.



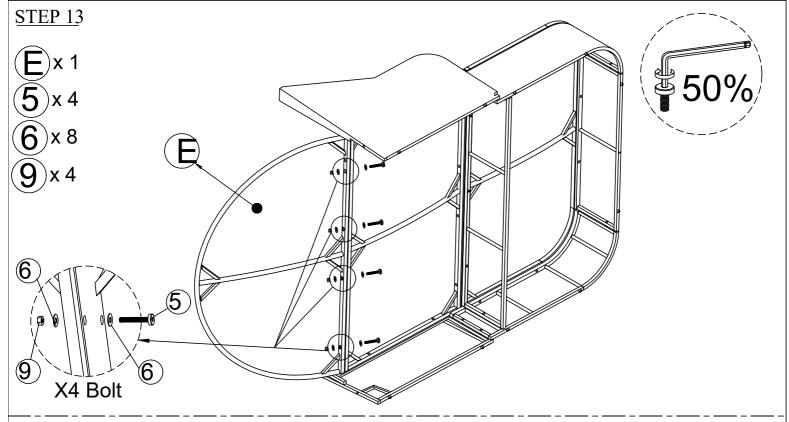
Use Allen key to loosen Bolt on the side of Arm Left (D) about 10 mm.



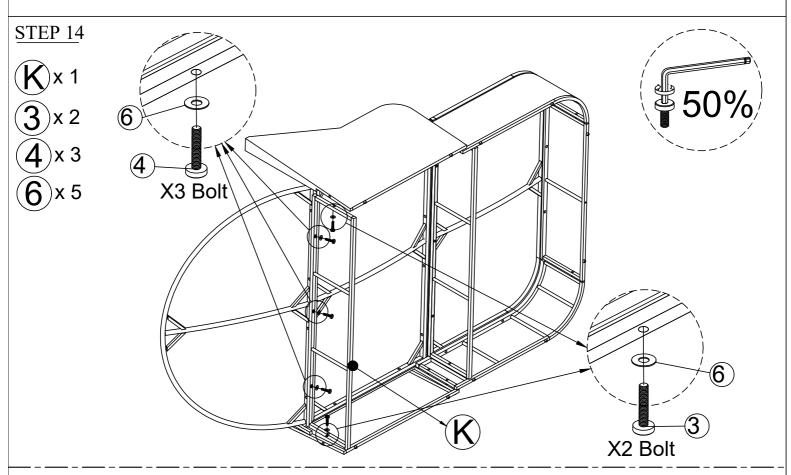
Connect The Part from Step 8 & Part from Step 10, tighten Bolt (3), Bolt (4) Flat Washer (6) with Allen Key (12).



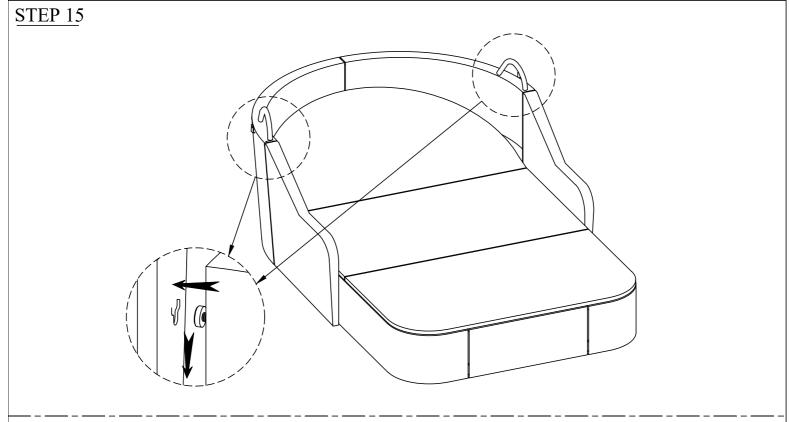
Connect The Part from Step 11 & Part from Step 9, tighten Bolt (3), tighten Bolt (4), Flat Washer (6), with Allen Key (12).



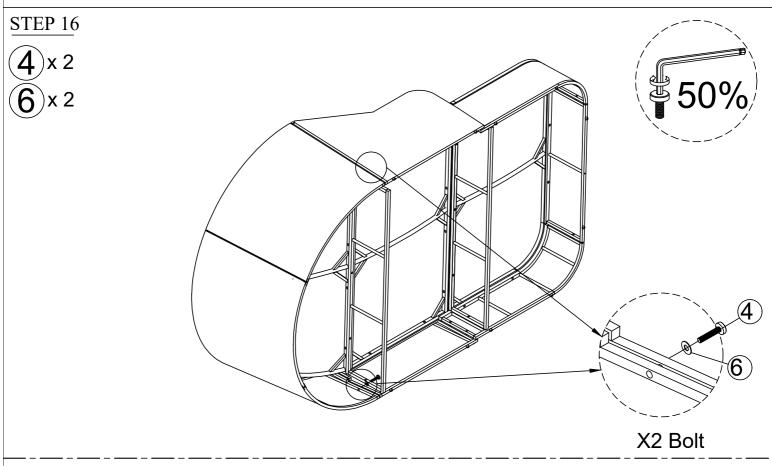
Connect The Part from Step 12 & Front Seat Lounge (E), tighten Bolt (5), Flat Washer (6), nut (9) with Allen Key (12), key (11).



Connect The Part from Step 13 & Front Bare (K) tighten Bolt (3), Bolt (4), Flat Washer (6) with Allen Key (12).

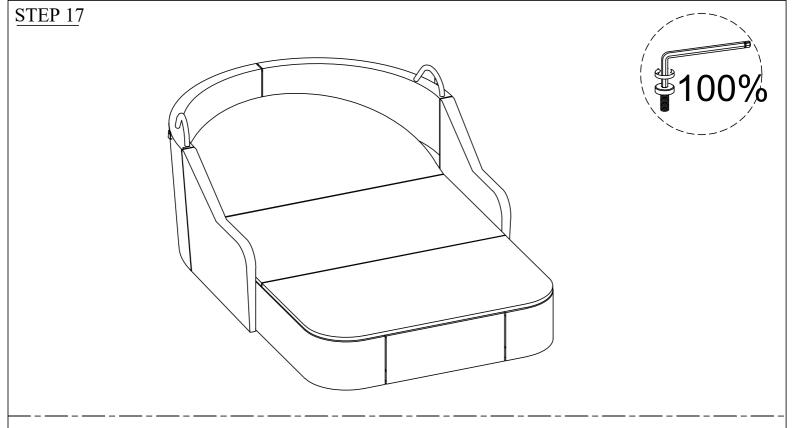


Connect The Part from Step 14 & The Part from Step 3.

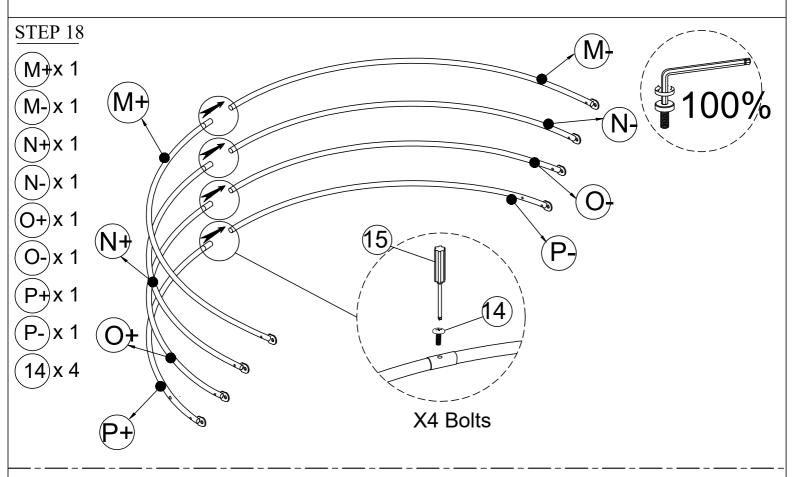


Connect The Part from Step 14 & The Part from Step 3, tighten Bolt (4), Flat Washer (6) with Allen Key (12).

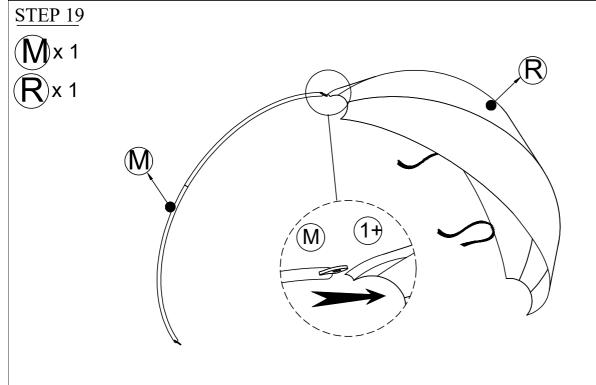
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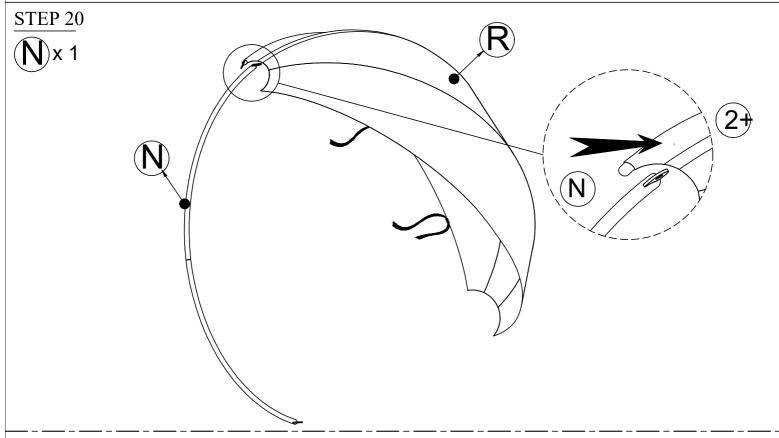
Put the Lounge upright and make sure all legs are level, then firmly tighten Bolts with Allen Key (12), Key (11).



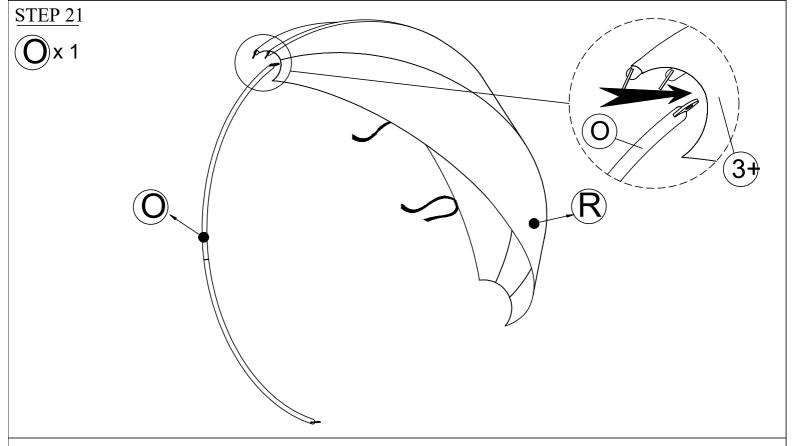
Connect The Support M+ & Support M-, Support N+ & Support N-, Support O+ & Support O-, Support P+ & Support P-. tighten Bolts (14) with Screw Driver (15).



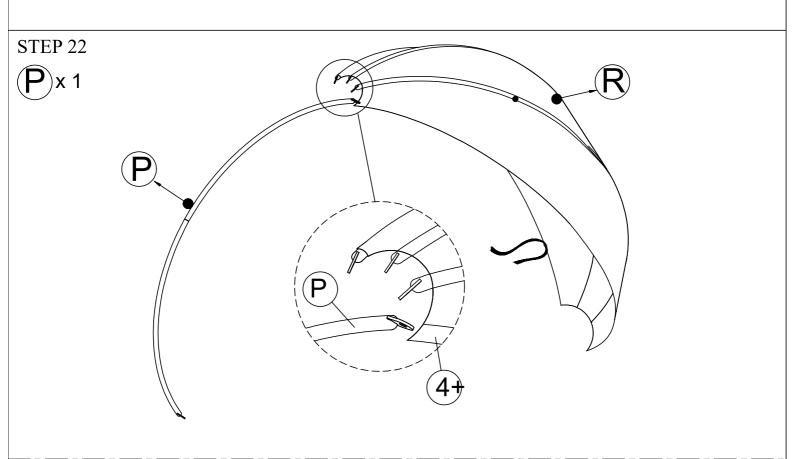
Connect The Support (M) & Covered (R).



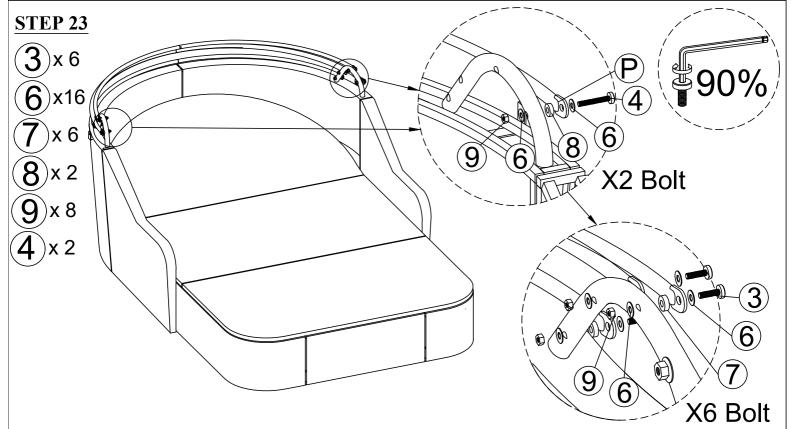
Connect The Part from Step 19 & Support (N)



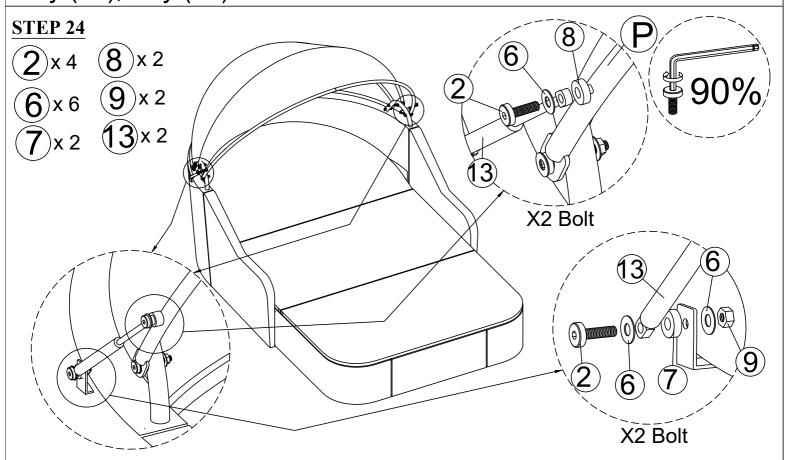
Connect The Part from Step 20 & Support (O)



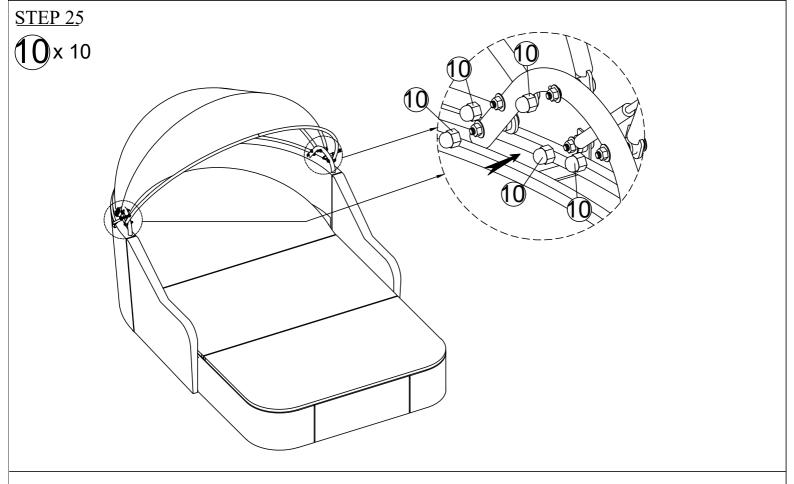
Connect The Part from Step 21 & Support (P)



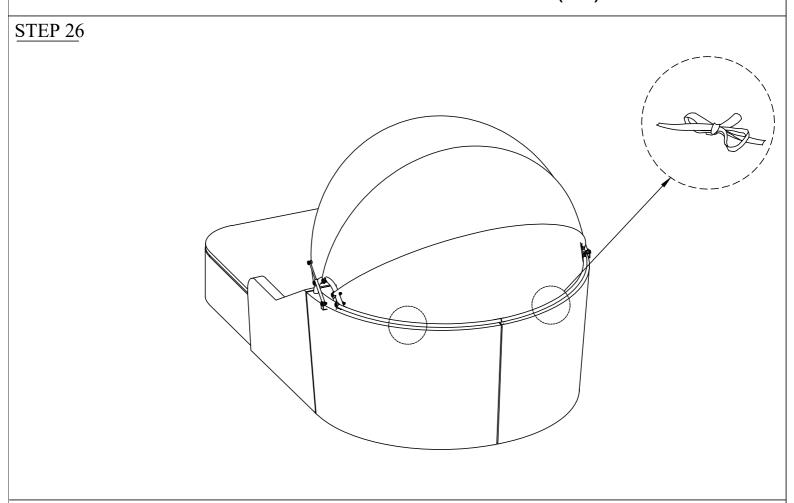
Connect The Part from Step 17 & Step 22, tighten Bolt (4), Bolt (3), Flat Washer (6), Washer (7), Washer (8), Nut (9) with Allen Key (11), Key (12).



Connect The Part from Step 23 & Gaslift (13), tighten Bolt (2), Flat Washer (6), Washer (7), Washer (8), Nut (9) with Allen Key (12), Key (11).

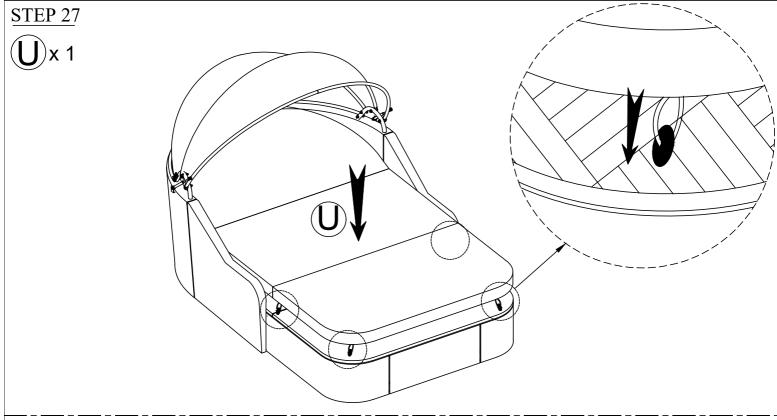


Connect The Part from STEP 24 & Cover Nut (10).



Stick string to Covered to Back Lounge.

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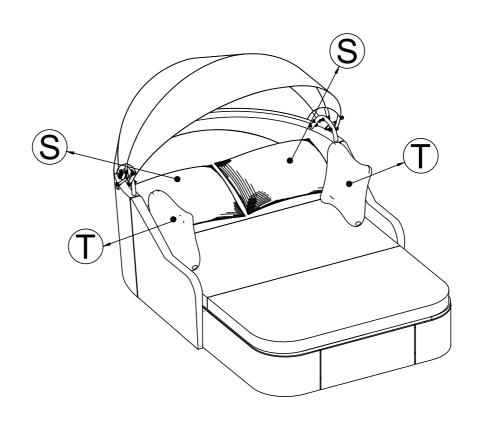


Put on Seat Cushion Right (U) to Lounge.

<u>STEP 28</u>

(S)x 2

 $(\mathsf{T})\mathsf{x}\,\mathsf{2}$



Put on Back Cushion (S) & Pilow Cushion (T) to Lounge.

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