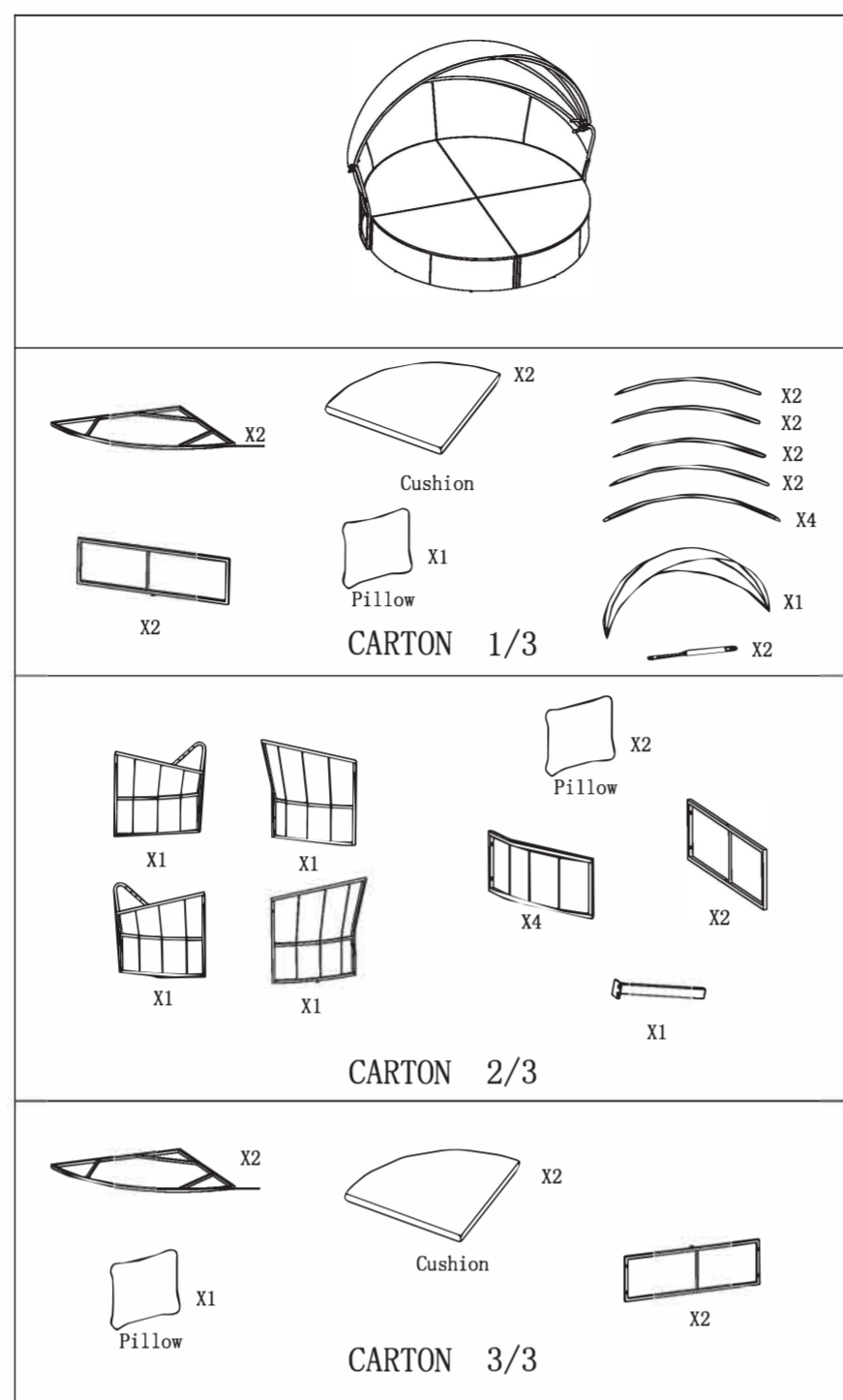


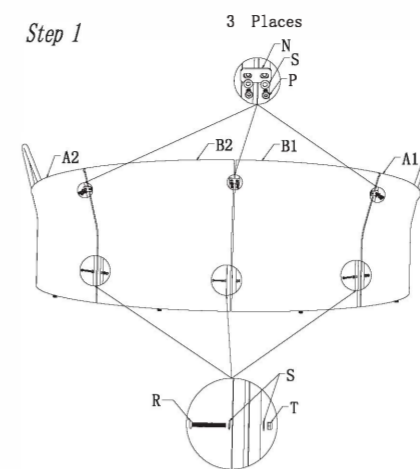
210x145mm

210x145mm

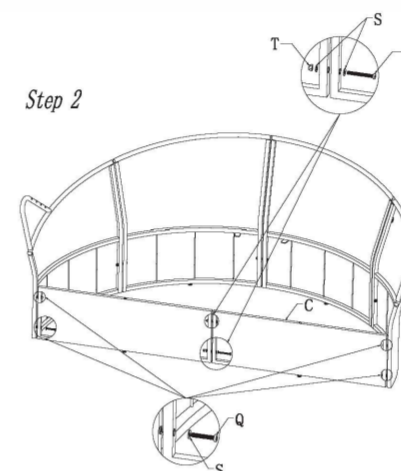


Assembly tip: Do not tighten the screws fully until each of them is aligned P1-5

A1		Far Right Back	1
A2		Far Left Back	1
B1		Right Middle Back	1
B2		Left Middle Back	1
C		Side Panel	2
D		Seat Base	2
E		Support	1
N		Back Fasteners	3
O		Base Fasteners	4
P		M6 X 15 Socket Head Cap Screw	16
Q		M6 X 35 Socket Head Cap Screw	6
R		M6 X 50 Socket Head Cap Screw	5
S		Flat Washer	32
T		Nut	5



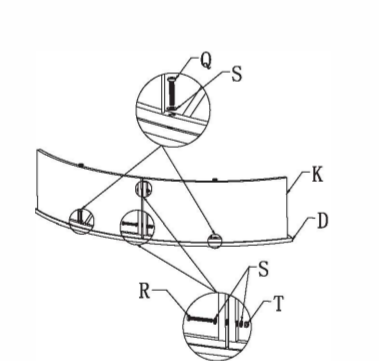
Position (A2) (B2) (B1) (A1) in order. Secure pieces together using socket head cap screws (R) with washers(S) through the lower holes and secure with a washer (S) and then a nut (T). Use the allen key and wrench to tighten. Do this in three places. Secure pieces together using fasteners (N), the shortest screws (P) and washers (S) in the top holes. Use the allen key to tighten. Do this in three places.



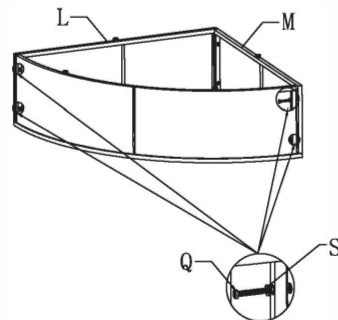
Link the two Side Panels(C). Secure pieces together using socket head cap screws (R) with washers (S) through the lower holes and secure with a washer (S) and then a nut (T). Use the allen key and wrench to tighten. Do this in two places. Attach the two Side Panels(C) to the Back Panels(A1 & A2). Using socket head cap screws(Q) with Flat Washer(S). Do this in four places.

Assembly tip: Do not tighten the screws fully until each of them is aligned P5-5

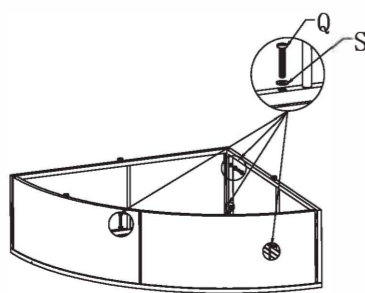
D		Seat Base	2
K		Outside Panel	4
L		Side Panel	2
M		Inside Panel	2
Q		M6 X 35 Socket Head Cap Screw	20
R		M6 X 50 Socket Head Cap Screw	4
S		Flat Washer	28
T		Nut	4
Y		4mm Allen Key	1
Z		Wrench	1



Step 1: Connect the two outside panels(K), using the M6*50 Socket Head Cap Screw (R) with Flat Washers (S) and a nut (T) with Flat Washers(S). Use the allen key and wrench to tighten. Do this in two places. Attach the two Base Panels(D) to the two Outside Panels (K) using M6*35 Socket Head Cap Screw(Q) and Flat Washers (S). Do this in two places.



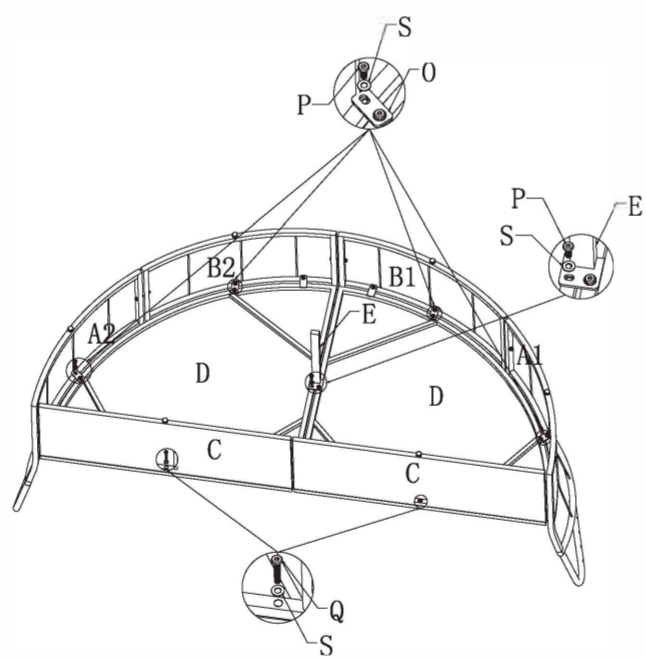
Step 2: Attach the side panels (L) to panels (M) using M6*35 Socket Head Cap Screw(Q) and flat Washers (S). Do this in four places.



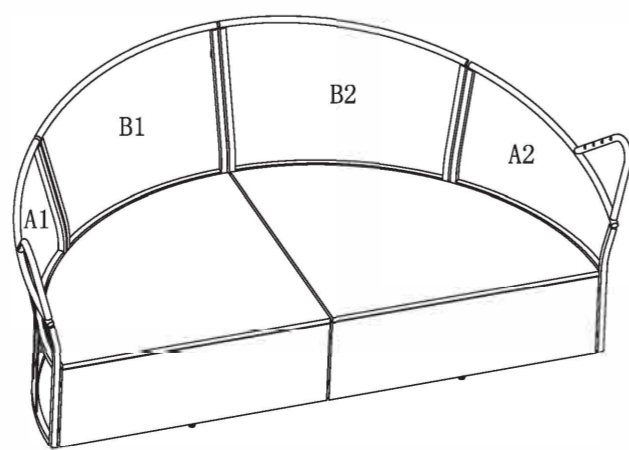
Step 3: Attach the inside panels (M) to panels (L) using M6*35 Socket Head Cap Screw(Q) and flat Washers (S). Do this in five places.

Assembly tip: Do not tighten the screws fully until each of them is aligned P2-5

Step 3



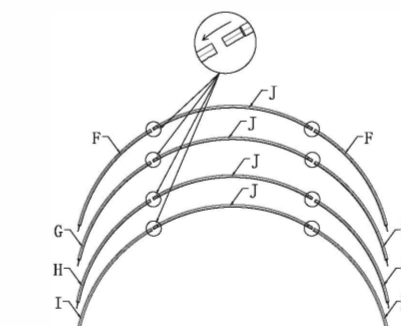
Turn the assembly over and link the Seat Bases (D) with panels (A1)(B1) and (A2)(B2) using the four fasteners(O), the shortest screws (P) and washers (S). Use the allen key to tighten. Do this in four places. Secure the base to the Side Panels(C) by using screws (Q) with washers (S) through the side holes. Use the allen key to tighten. Do this in two places.



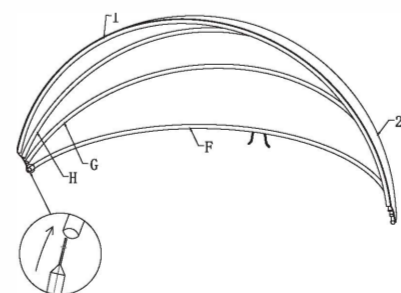
Assembly tip: Do not tighten the screws fully until each of them is aligned P3-5

Item no.	Reference Image	Description	Qty.
F		Shortest Lowest Bar	2
G		2nd Shortest 2nd Lowest Bar	2
H		2nd Longest 2nd Highest Bar	2
I		Longest Highest Bar	2
J		Middle Bar	4
U		Extender	2
V		Spacer	4
P		M6*15 Socket Head Cap Screw	4
Q		M6*35 Socket Head Cap Screw	8
S		Flat Washers	20
T		M6 Nut	8
W		Nut cover	8
X		Canopy	1

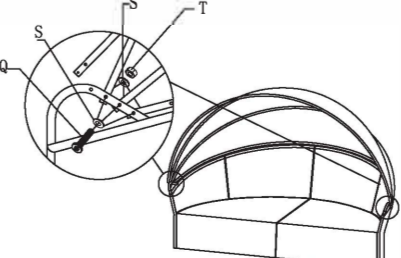
Step 1: There are two of each F, G, H, I. Line them up side by side and you can identify them by their lengths. I is the longest, H is the second longest, G is the second shortest and F is the shortest. Connect the two I pieces by putting a J piece between them. Do the same for the other bars.



Step 2: Insert pole F through the hole in the canopy that has the tie down on it. This pole will rest on the back on the daybed when the canopy is fully extended. Strap pole G closest to pole F. Strap pole H closest to pole G. Insert pole I through the other hole in the canopy.

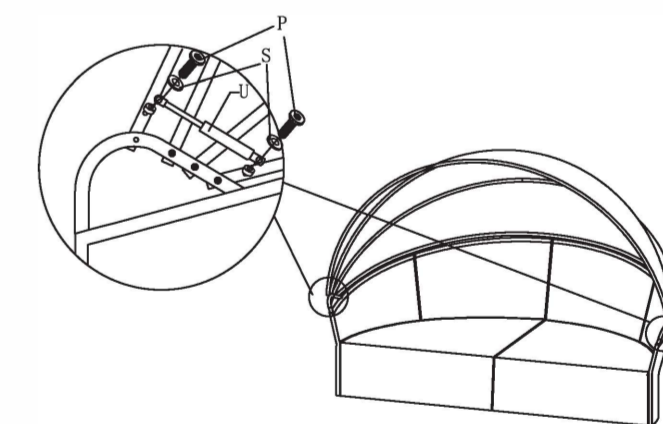


Step 3: Secure poles F, G and H to the three bottom holes on the outside of the daybed. Use M6*35 socket head cap screws(Q) with washers (S) and secure with a washer (S) and then a nut (T). Put a nut cover (W) on part (T). Do this on both sides.



Assembly tip: Do not tighten the screws fully until each of them is aligned P4-5

Step 4: Attach the extender (U) to the daybed. The thicker end of the extender should be close to the base of the daybed. Thread the M6*15 socket head cap screws(P) with a washer (S) and a nut cover (W). Insert the extender (U) followed by a spacer(V). Connect this to the extra holes on poles (F) and (I). Do this on both sides.



Step 5: Secure pole (I) to the top holes on the outside of the daybed. Use M6*35 socket head cap screws(Q) with washers (S) and secure with a washer (S) and then a nut (T). Use the allen key and wrench to tighten. Put a nut cover(W) on part(T). Do this on both sides.

