

SWING CHAIR










Thank you for purchasing the **SWING CHAIR!**

Before you start, here is some helpful advice:

1. We suggest you spend a short time reading through this leaflet and then follow the simple step-by-step instructions.
2. Owing to the size and weight of the chair, we recommend that it is assembled by two adults, on a carpeted or padded area, in the room that it is intended for. Approx assembly time: 30 minutes.
3. Please do not use any tools other than those provided or recommended in these instructions.
4. Please do not throw away any of the packaging or the instruction until you have checked all the components and hardware and the furniture is fully assembled. Please ensure that the packaging is disposed of in a safe environmentally friendly way.
5. Assemble all components loosely until advised to tighten. Depending on use, it may be necessary to tighten the components from time to time, so please save the tools that has been provided.
6. Please keep all fitting out of reach of children.



Hardware:

A		Bolt/Nut M10x55mm	x1
B		Bolt/Nut M10x60mm	x4
C		Bolt/Nut M10x20mm	x3
D		Screw Set M6x30mm	x2
E		Leveler	x10
F		Screw Set M6x15mm	x8
G		Spring	x1
H		Spring Holder	x1
J		Allen Wrench	x1
K		Open Wrench	x1

Components:



1	Left Base	x1	2	Right Base	x1	3	Lower Stand	x1	4	Upper Stand	x1
5	Lower Basket Frame	x1	6	Upper Basket Frame	x1	7	Cushion	x1			

SWING CHAIR

STEP 1:

Please put all chair parts on a carpeted or padded area.

Find hardware package in the box packing **Base (1/2) & Stand (3/4) & Basket frame (5/6)**.

Place **left Base (1)** to **Right Base (2)** as shown.

Secure the back of base by using 3 sets of **Bolts/Nuts (C)**.

Secure the front of base by using 2 sets of **Screw Set (D)**.

Use **Allen Wrench (J)** and **Open Wrench (K)** to tighten **Bolts/Nuts (C)** clockwise until secure.

Use **Phillips Head Screw Driver (Not Provided)** to tighten **Screw Sets (D)**.

Secure 10 pieces of **Leveler (E)** into the bottom of assembled Base as shown.

STEP 2:

Attach **Lower Stand (3)** to the assembled Base as shown.

Secure the back of base by using 4 sets of **Bolts/Nuts (B)**.

Use **Allen Wrench (J)** and **Open Wrench (K)** to tighten **Bolts/Nuts (B)** clockwise until secure.

STEP 3:

Insert **Upper Stand (4)** into **Lower Stand (3)** as shown.

Secure by using 1 set of **Bolt/Nut (A)**.

Use **Allen Wrench (J)** and **Open Wrench (K)** to tighten **Bolt/Nut (A)** clockwise until secure.

STEP 4:

Attach **Upper Basket Frame (6)** to **Lower Basket Frame (5)** as shown.

Secure by using 4 sets of **Screw Set (F)**.

Use **Phillips Head Screw Driver (Not provided)** to tighten **Screw Set (F)** clockwise until secure.

Place **Cushion (7)** to the assembled **Basket Frame (5/6)**.

STEP 5:

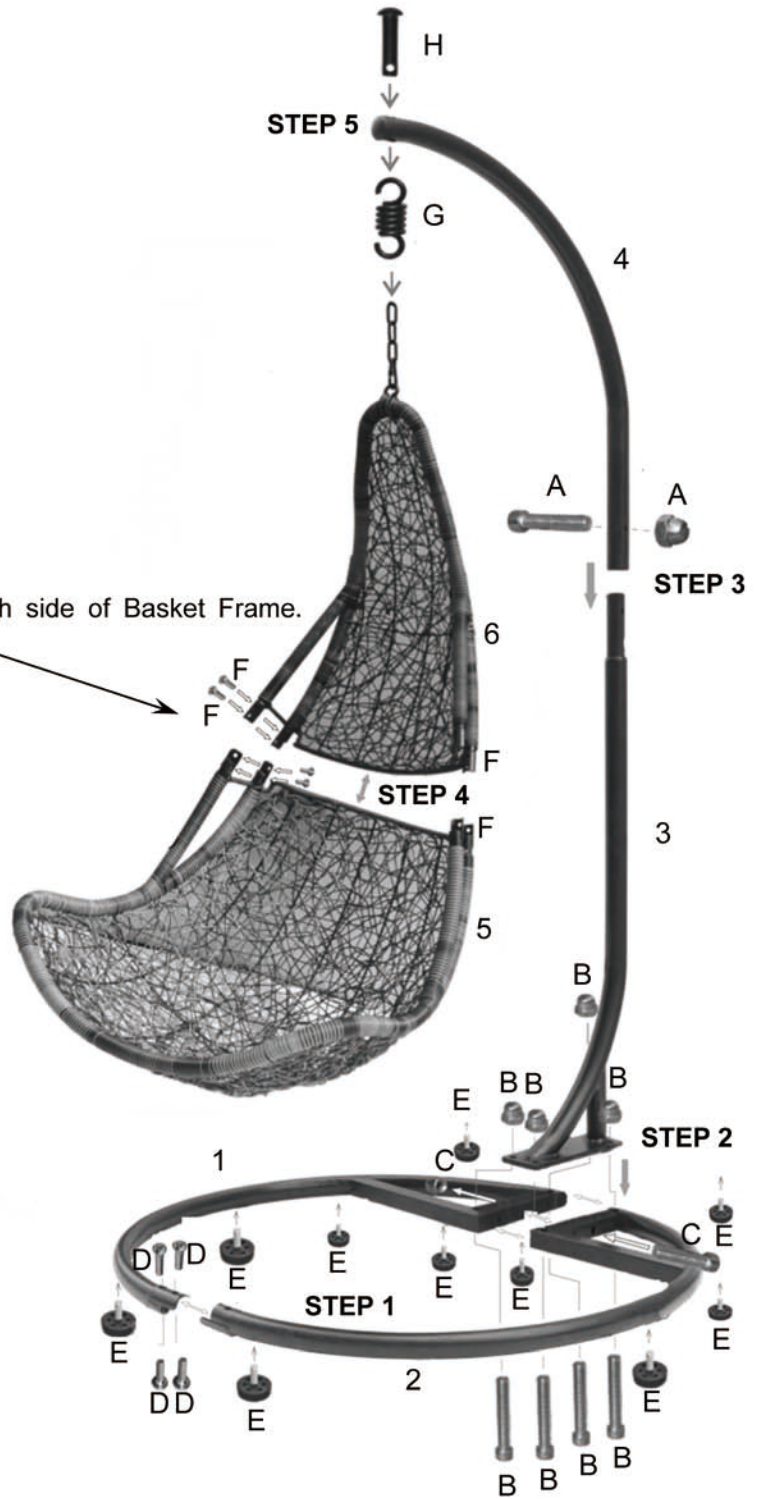
Insert **Spring Holder (H)** into the pre-drilled hole at the top of **Upper Stand (4)** as shown.

Hang the assembled **Basket Frame (5/6/7)** to **Upper Stand (4)** by using 1 piece of **Spring (G)** as shown.

									
Ax1	Bx4	Cx3	Dx2	Ex10	Fx8	Gx1	Hx1	Jx1	Kx1

Hardware & Tool required

Note: There are 4 pre-drilled holes at each side of Basket Frame.



Maximum Weight: 120 KG

Assembly is completed. The swing chair is ready to enjoy now!

Chain

Assembly instruction for the chain to connect basket frame

Components: A. Hook x2 B. Chain x1 C. Basket frame (Style may vary) x1

Step 1 :

Hang Chain(B) with 1pc Hook (A) through the hanger rod which installed on the ceiling by yourself,you can adjust the length of chain (B) base on height your require.

Step 2 :

Another 1pc Hook(A) connect to Basket Frame (C) as shown.

ATTENTION: .pls make susre the weight capacity of hanger rod must be over 120KG(264LBS) for safety. The maximun weight for this product is 120KG.

