

## Assembly instruction for the chain to connect basket frame

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

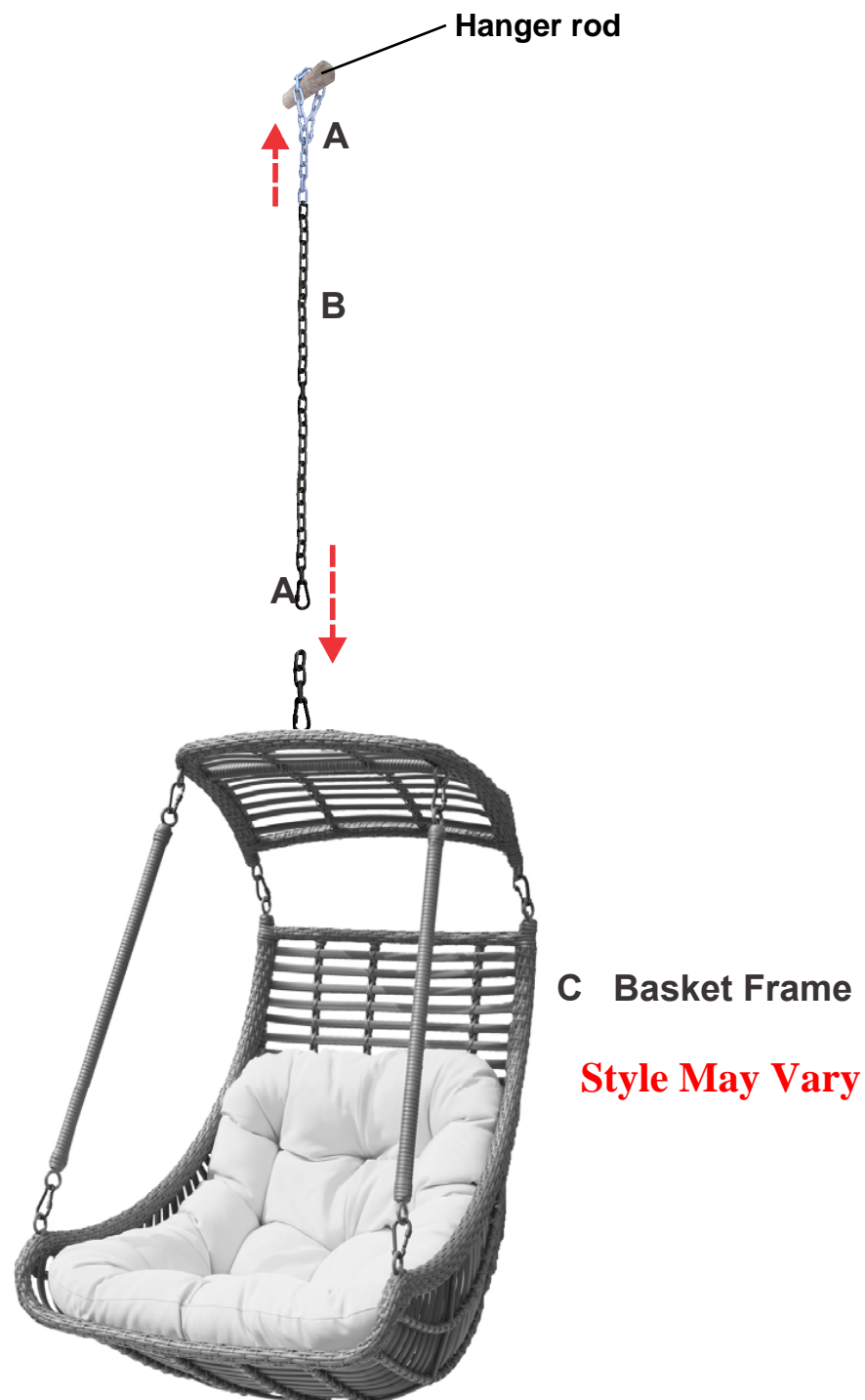
### Step 1 :

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.



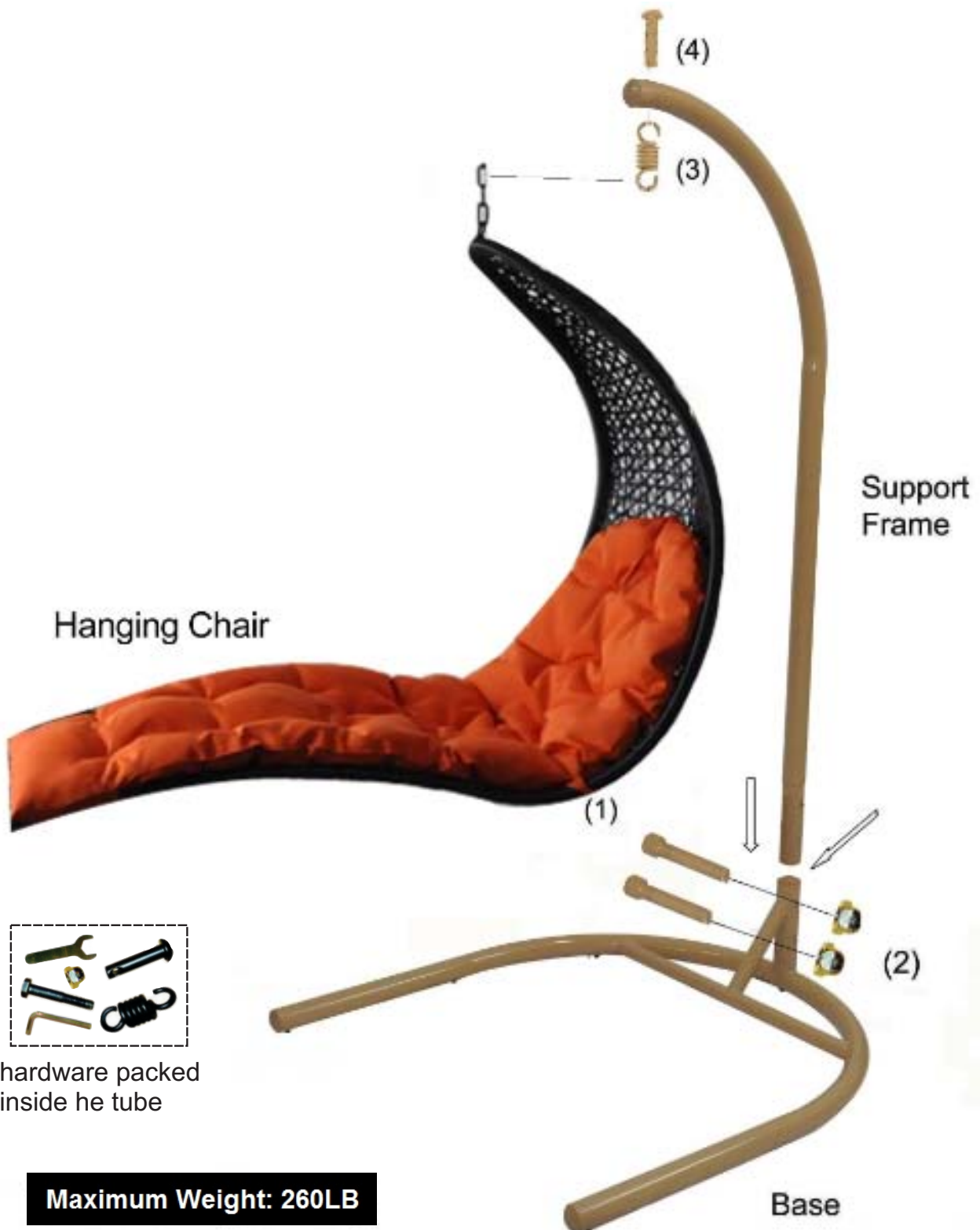
### 3 Parts: Hanging Chair, Support Frame And Base

You will find the hardware packed inside the base.

(1)  Bolt x 2	(2)  Nut x 2	(3)  Spring x 1	(4)  Spring Holder x1	(5)  Allen Wrench x1	(6)  Open Wrench x1
------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------

Step 1: Take out the hardware package from the base tube. Insert the support frame to the base, ensure that both holes are aligned and put in the Bolt (1) and attach the Nut (2) tightly.

Step 2: Install the Spring (3) by inserting it into the Spring Holder (4).









hardware packed inside the tube

**Maximum Weight: 260LB**

### 3 Parts: Hanging Chair, Support Frame And Base

You will find the hardware packed inside the base.

(1)  Bolt x 2	(2)  Nut x 2	(3)  Spring x 1	(4)  Spring Holder x1	(5)  Allen Wrench x1	(6)  Open Wrench x1
------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------

Step 1: Take out the hardware package from the base tube. Insert the support frame to the base, ensure that both holes are aligned and put in the Bolt (1) and attach the Nut (2) tightly.

Step 2: Install the Spring (3) by inserting it into the Spring Holder (4).

