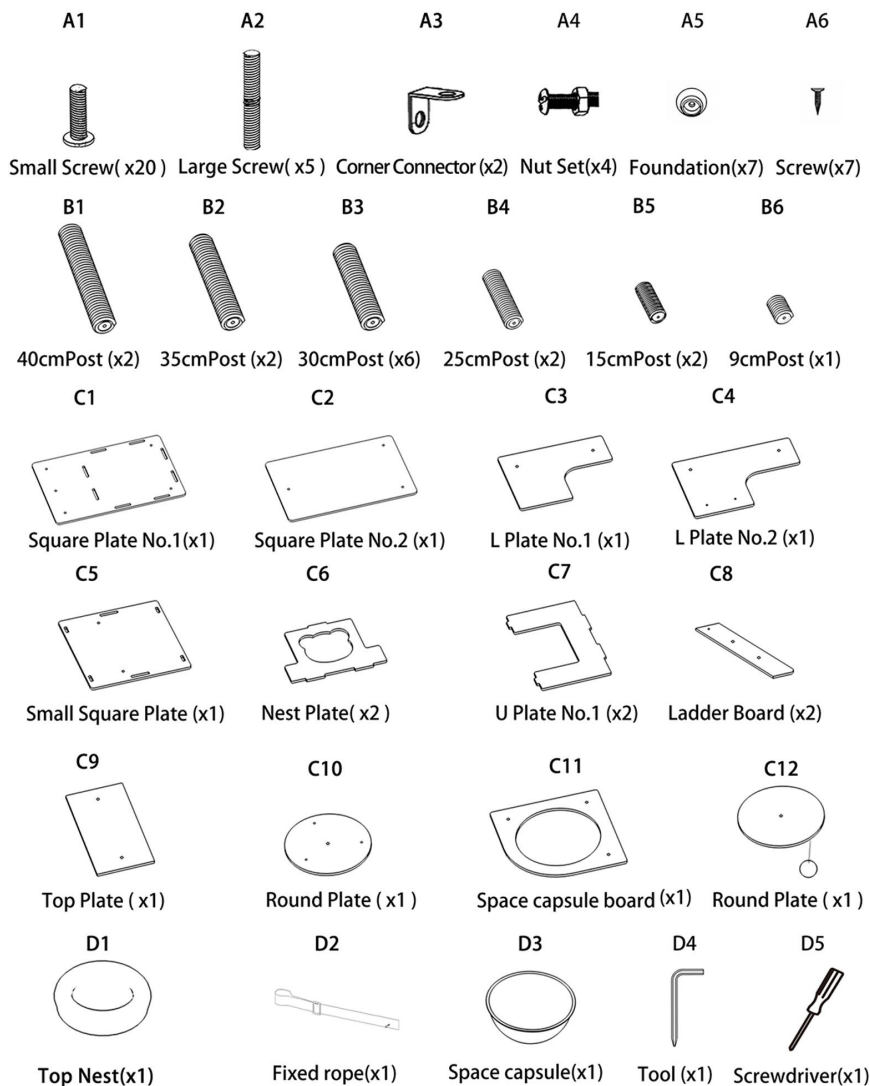
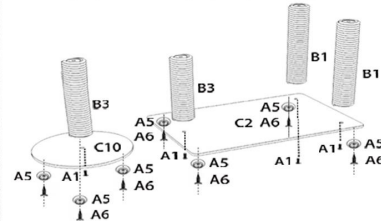


# PARTS

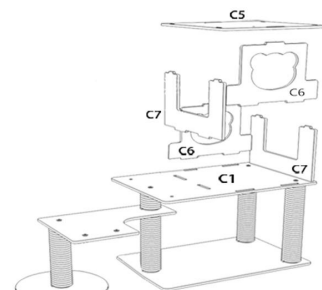
Disclaimer: Please note that Parts A are located on the underside of base (B). Some items may not be drawn to scale.



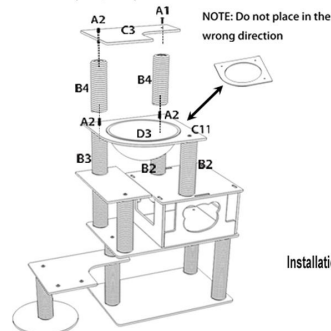
**1.1** Install (A5, A6) to the bottom of (C10, C12) to make the cat climbing frame more stable. Insert Post (B1, B3) into Base (C2, C10). Adjust to ensure Base (C2, C10) is stable and level. Small Screw (A1) into Base (C2, C10) until tight.



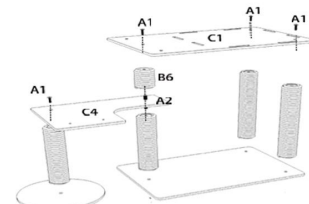
**1.3** Insert Nest Plate( x2 ) (C6) and U Plate No.1(C7) into Square Plate No.1(C1). Adjust to ensure they are stable and level. Place Small Square Plate (C5) over the plates (C6, C7). Make sure that plate (C5) is completely in contact with below plates (C6, C7).



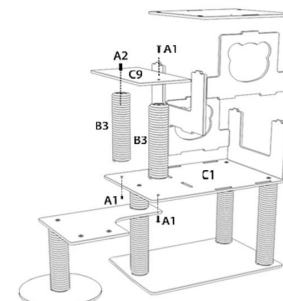
**1.5** Place Space capsule board (C11) on the post (B2, B3), use screws (A1, A2) fixed. Use posts(B4) connect the L Plate No.1(C3), Screws (A1, A2) fixed.



**1.2** Place L Plate No.2 (C4) on Post (B3), use Screw (A1, A2) fixed until tight. Connect the 9cm post(B6) to L Plate No.2(C4) using screws (A2). Place Square Plate No.1 (C1) on Post (B1, B6), use Screw (A1) fixed until tight.



**1.4** Insert 30cm Post (B3) into Small Square Plate (C5). Use Small Screw (A1) fixed until tight. Place Top Plate (C9) on Post (B3), use Screw (A1, A2) fixed until tight.



**1.6** Connect the top circular plate (C12) with post( B3), and insert the Top Nest (D1) into the Round Plate(C12) Thread Fixed rope(D2) into post B3 and fix the expansion screw to the wall, you can choose to use it(D2) or not

