

Roverpet #KK-CPC-3 Play Center Assembly Instructions



Note: the #CPC-3 Roverpet Cat Play Center is designed and sold as an add-on accessory for the #KK3 Cat Climber. The fabric enclosure of the #CPC Cat Play Center installs in place of the two standard sheepskin pads that are normally installed on the two-level tower of the #KK3 assembly. The frame tubing shown in the photo above is presented for instruction purposes only, and is not included with the #CPC Cat Play Center.

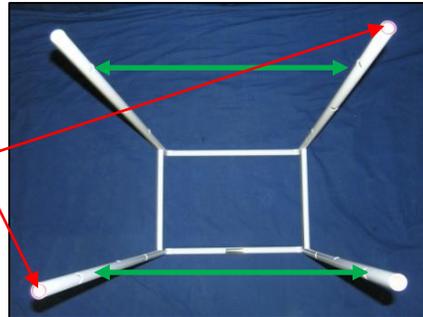
Inventory: one fabric cat play center

- 1.) Unpack the Roverpet **#KK3 Cat Play Center** you will be installing this accessory on and check the contents against the inventory list included with the product.
- 2.) Disregard the steps pertaining to the 2-level tower assembly in the #KK3 instructions. Instead, complete the assembly of the 2-level tower assembly with these instructions and then refer back to the #KK3 instructions to assemble the 3-level tower and complete the assembly.
- 3.) Connect the two #24TLC legs together by inserting two #17 CBC crossbars into the holes between them as seen in the photo below.



- 4.) Insert the four #34URP uprights into the upward facing holes of the #24TLC legs in the following manner: the two pipes identified with red marks on their tops are to go into the lower left and upper right locations as viewed with one of the long faces of the assembly positioned in front of you. Turn the upper-most holes in the uprights to face each other across the longer faces of the assembly as shown in the left photo at the top of the next page.

Install the uprights with red marks on their tops at these two locations and face the upper-most holes in the uprights towards each other across the longer faces of the assembly as shown by the green arrows.



- 5.) Install the corner rings of the fabric cat play center over the uprights, being sure that the sheepskin fabric is facing up as shown in the above right photo.
- 6.) Install the short and long cross bars into the holes in the uprights to mimic the assembled view that appears in the photo at the top of the previous page while paying attention that the following assembly criteria are adhered to:
 - The bottom rings of the enclosure must rest **under** the first (lowest) set of long cross bars that span across the wider faces of the tower
 - The upper set of short bars that spans across the narrower faces of the tower are to pass **through the support sleeves** in the fabric enclosure.
 - The top rings of the cat play center must rest **on top** of the highest cross bars that span across the wider faces of the tower.
- 7.) Install the top arms into the open ends of the uprights.
- 8.) Refer to the instructions included with the Roverpet **#KK3 Cat Climber** to assemble the 3-level tower and to complete the unit. To reduce the squeaking/friction caused by product on product place a thin layer of Vaseline on the connection points.