Catville TOWER

Model: #7240 (Gray)

Instructions online at www.prevuepet.com

very helpful tips

- Loosely lay out all parts for each step.
- Slide tubes into fabric sleeves first—then add connectors.
- Use appropriate force when assembling connectors and tubes to avoid unnecessary damage.

read first REVIEW BEFORE ASSEMBLY

- Designed for hand assembly. No tools required.
- Check regularly to ensure all components are connected.
- Place finished unit in an area with room for cats to play and interact with all features.

For assistance or replacement parts, please contact Prevue Pet Products:

PHONE 312.243.3624

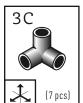
ONLINE www.prevuepet.com

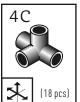
EMAIL customerservice @ prevuepet.com

connectors & parts

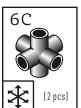




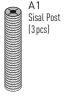






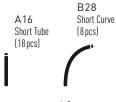




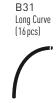






























QTY

M3
Rectangle Plush Mat
(3 pcs)

To form the <u>BASE (pt.1)</u>, you will need these pieces:

PARTS	NAME	QTY
3C	3-Way Corner	(3)
4C	4-Way Corner	(3)
5C	5-Way Corner	[2]
A35	Long Tube	[10]
	Foam Pads	(8)
ampananta aut	on the floor	
omponents out rt tubes into co the base (pt.1)	nnectors to 2	

To begin the 1st floor, you will need these pieces:

PARTS NAME

	A35	Long Tube	(5)	
	A1	Sisal Post	[1]	
Add these vert posts to the baas shown.				\rightarrow

Then you will need these pieces:

PARTS	NAME	QTY
4C	4-Way Corner	[1]
5C	5-Way Corner	(3)
6C	6-Way Corner	[2]
A35	Long Tube	[7]
G1	Play Floor	[1]
G2	Escape Floor	[1]

 G_1 Secure the velcro sleeves around the horizontal tubes. Across the center (from G1 to G2), wrap the velcro flap across the tube and secure it to the matching velcro strip.

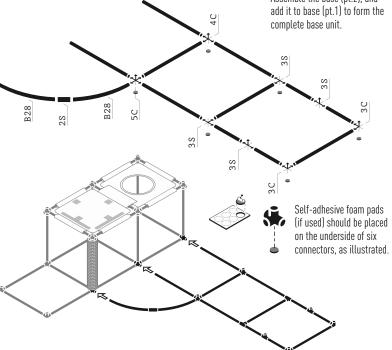
When building sections with fabric pieces, insert tubes into the sleeves of the fabric first, then add the connectors.

Add the assembled unit to Step 1b.

To form the BASE (pt.2), you will need these pieces:

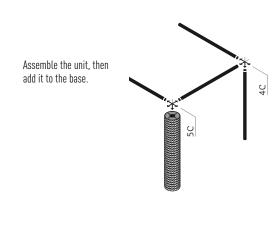
PARTS	NAME	QTY
2S	2-Way Straight	[1]
38	3-Way Straight	[4]
3C	3-Way Corner	[2]
4C	4-Way Corner	[1]
5C	5-Way Corner	[1]
A35	Long Tube	[7]
A16	Short Tube	[4]
B28	Short Curve	[2]
	Foam Pads	[6]

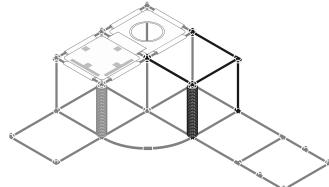
Assemble the base (pt.2), and complete base unit.



To continue the 1st floor, you will need these pieces:

PARTS	NAME	QTY
4C	4-Way Corner	(1)
5C	5-Way Corner	(1)
A35	Long Tube	(4)
A1	Sisal Post	(1)

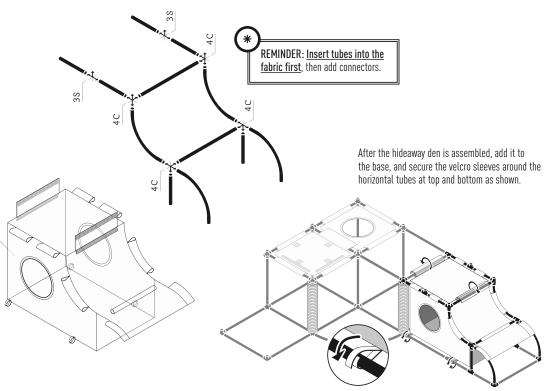




9c

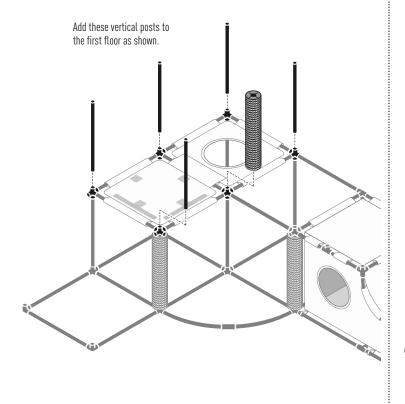
To form the 1st floor <u>HIDEAWAY</u> <u>DEN</u>, you will need these pieces:

NAME	QTY
3-Way Straight	(2)
4-Way Corner	(4)
Long Tube	(2)
Short Tube	(6)
Long Curve	(4)
Hideaway Den	(1)
	3-Way Straight 4-Way Corner Long Tube Short Tube Long Curve



To begin the 2nd floor, you will need these pieces:

PARTS	NAME	QTY
A35	Long Tube	(5)
A1	Sisal Post	[1]



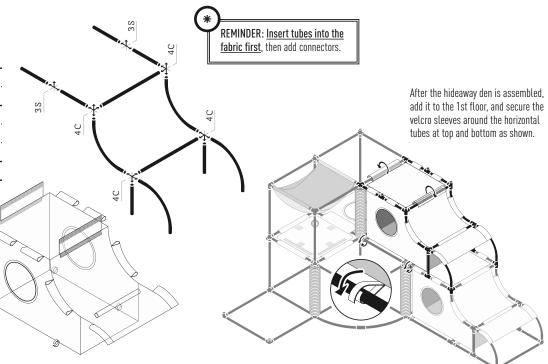
3b

Then you will need these pieces:

3C 4C 5C A35 H	3-Way Corner 4-Way Corner 5-Way Corner Long Tube Hammock Floor	(2) (2) (2) (7) (1)	4 C
4C 5C A35	4-Way Corner 5-Way Corner Long Tube Hammock Floor	(2)	4 C
5C A35	5-Way Corner Long Tube Hammock Floor	(2)	4 C
	Hammock Floor		4 C
Н		[1]	94
	田		↓ ↑
	3C	\$C 4	
Assemble t then add it	the unit, to 3a.	30	250

To form the 2nd floor <u>HIDEAWAY</u> <u>DEN</u>, you will need these pieces:

PARTS	NAME	QTY
38	3-Way Straight	[2]
4C	4-Way Corner	[4]
A35	Long Tube	[2]
A16	Short Tube	[6]
B31	Long Curve	[4]
L3	Hideaway Den	[1]



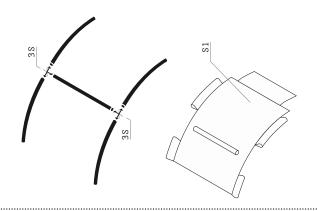
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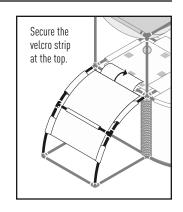
To form the <u>HIDEAWAY</u> <u>PENTHOUSE</u>, you will need these pieces:

nose p	ieces:	
PARTS	NAME	QTY
3S	3-Way Straight	(6)
łC	4-Way Corner	[2]
1 35	Long Tube	(6)
A16	Short Tube	[2]
331	Long Curve	(8)
_2 	Hideaway Penthouse	172

To form the **RAMP**, you will need:

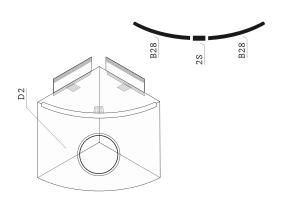
PARTS	NAME	QTY
38	3-Way Straight	[2]
A35	Long Tube	[1]
B28	Short Curve	[4]
S1	Ramp	[1]





To form the **HIDEAWAY CORNER**, you will need:

PARTS	NAME	QTY
2S	2-Way Straight	[1]
B28	Short Curve	[2]
D2	Hideaway Corner	[1]



Secure the velcro strips at the top.

