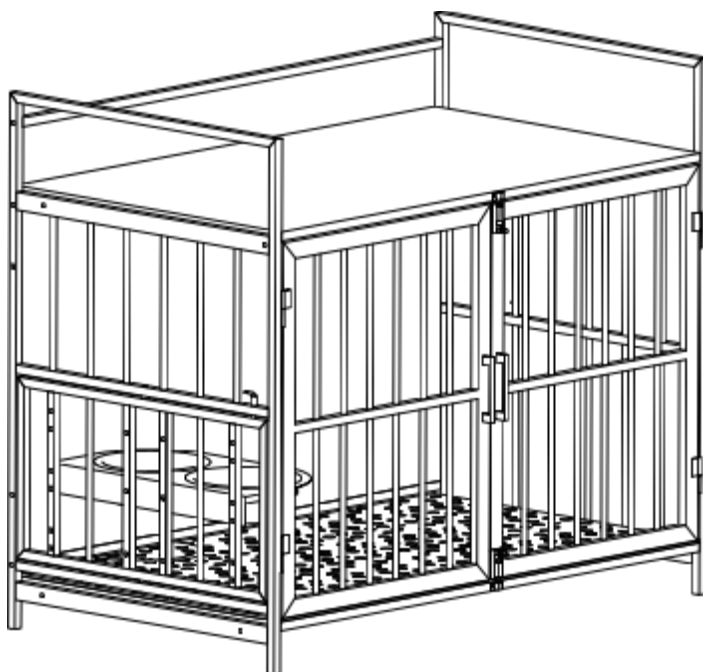


41" Furniture Style Large Dog Crate

Instruction Manual







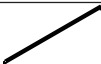

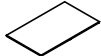





Installation guide video
















TEL: **(800)209.3199** (MON-FRI 9:00am-5:00pm Eastern Time)
Email: service@room-tec.com

PARTS LIST

- Carefully remove all the parts from the carton and place them individually on a soft cloth to prevent scratches or other damage.
- Carefully and strictly follow these assembly&installation instructions to ensure a completed product as designed.
- Do not tighten all the screws until each part is properly assembled.





Number	Part _s	Quantity
A		1PC
B		1PC
C		1PC
D		1PC
E		1PC
F		6PCS
G		1PC
H		1PC
I		1PC
J		1PC
K		2PCS
L		1PC

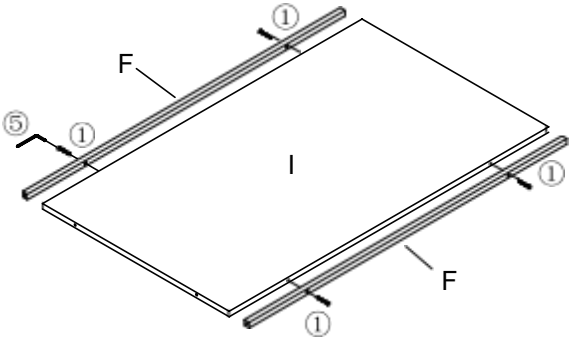
Number	Part _s	Quantity
1		8PCS
②		22PCS
③		6PCS
4		6PCS
5		1PCS
⑥		1PCS
⑦		2PCS
8		4PCS
⑨		1PCS
⑩		2PCS
⑪		6PCS
⑫		1PCS
⑬		1PCS

DOG CRATE ASSEMBLY

STEP 1







Use tools (1) (5) to screw the two (F) tubes on either side of the backing board (I)

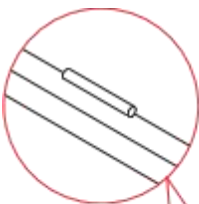
Required Tools	①	⑤
		
	4PCS	1PC
	F 	2PCS
	I 	1PC



STEP 2

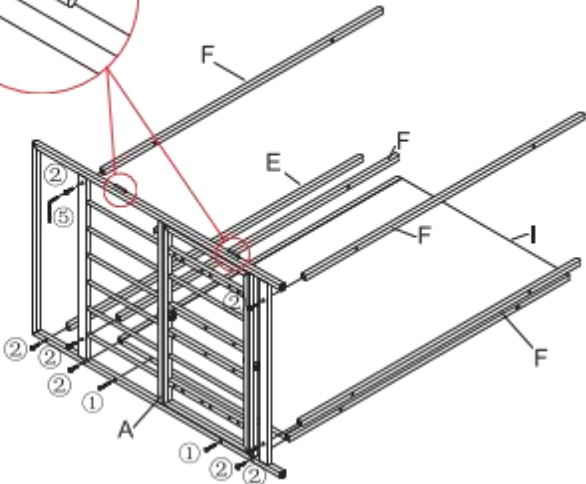
Use tools (1)(5) to screw (A) iron frame to (I) board, and then use (2)(5) to screw (A) iron frame to (F) square tube and (E) square tube

Required Tools	①	②	⑤
			
	2PCS	7PCS	1PCS
	A 	1PC	
	E 	1PC	
	F 	4PCS	



NOTE:





The door hinge connection here must be facing inward as shown, otherwise the door cannot be installed

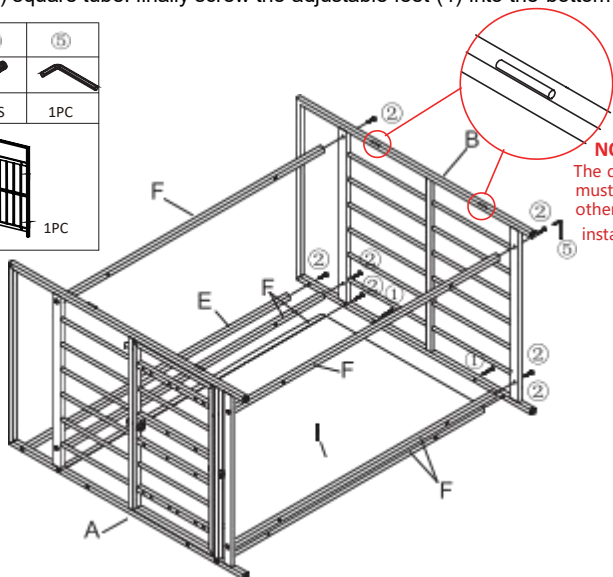


☆ Please pay attention to the hole position in the picture and screw it in vertically

STEP 3

Use tools (1) (5) to screw (B) iron frame to (I) board, and then use (2) (5) to screw (B) iron frame to (F) square tube and (E) square tube. finally screw the adjustable feet (4) into the bottom of (A) and (B)

Required Tools	①	②	⑤
			
	2PCS	7PCS	1PC
<div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 5px; margin-right: 10px;">B</div> <div style="border: 1px solid black; padding: 5px;">  1PC </div> </div>			







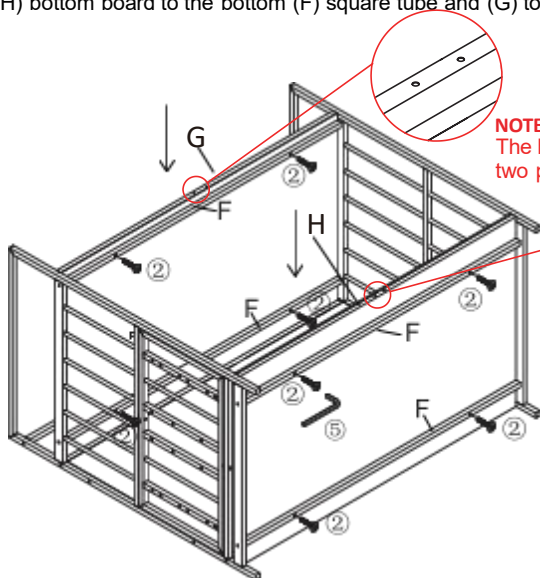
NOTE:

The door hinge connection here must be facing inward as shown, otherwise the door cannot be installed

STEP 4

Use tools (2)(5) to screw (H) bottom board to the bottom (F) square tube and (G) top board to the top (F) square tube

Required Tools	②	⑤
		
	8PCS	1PC
	G	 1PC
	H	 1PC



NOTE:

The board with the two pilot holes faces up

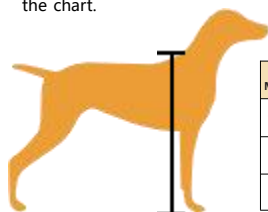
☆ Please pay attention to the hole position in the picture and screw it in vertically

STEP 5

Use tools (3)(4)(5)(6) to screw the dog feeding tray (J) to the (A) iron frame, Then use (9)(11) to screw (12) on the bottom board

You can measure the height of the dog according to the method shown in the figure and then select the corresponding installation height of the dog feeding tray

1. Measure your dog from the floor to the highest point of their shoulder blades.
2. Match your dog's measurement to the feeder height on the chart.

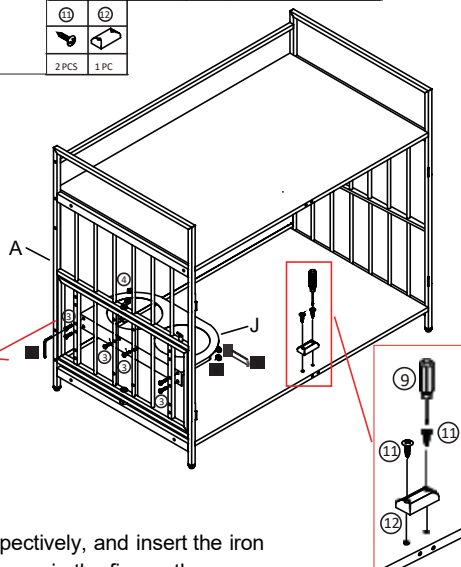


Dog Measurement	Feeder Height
16" & Taller	12"
12" - 15"	8"
8" - 11"	4"

Required Tools	(3)	(4)	(5)	(6)	(9)	J
	6PCS	6PCS	1PC	1PC	1PC	1PC
	(11)	(12)				
	2PCS	1PC				

NOTE:

The three pairs of holes are respectively 4 inches, 8 inches and 12 inches from the height of the bottom board (H)



STEP 6

Take out the left and right iron doors (C) and (D) respectively, and insert the iron door hinges from the top according to the method shown in the figure, then use tools (7)(8)(9) to tighten the door handle on the door. finally lay the dog blanket (L) flat on the bottom plate

Required Tools	(7)	(8)	(9)
	2PCS	4PCS	1PC
	C	D	L
	1PC	1PC	1PC

