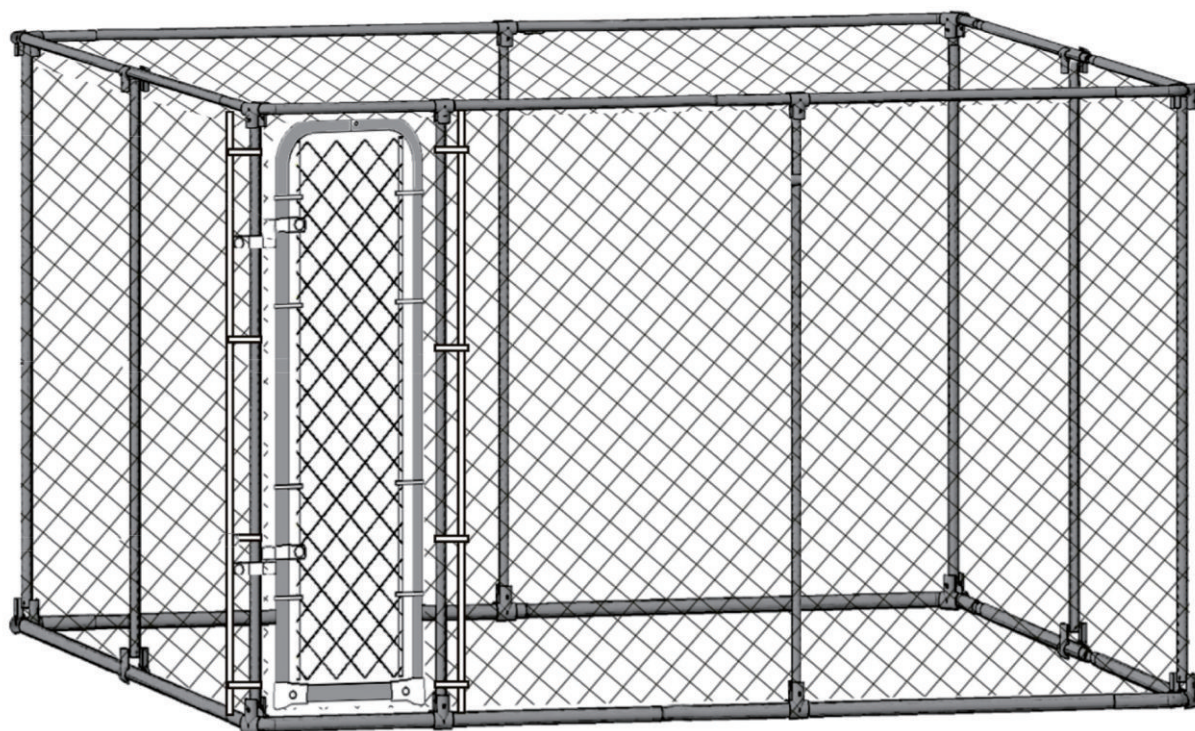




EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

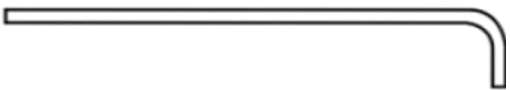
FR_IMPORTANT: A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.

ES_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

DE_WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

IT_IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.

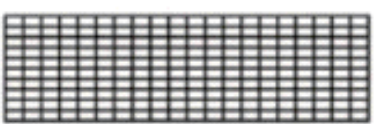
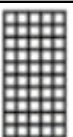
BOX
1-2

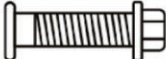
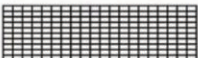
Model	Picture	QTY
A		1
B		1
C		1
1		8
2		8
3		9
5		8

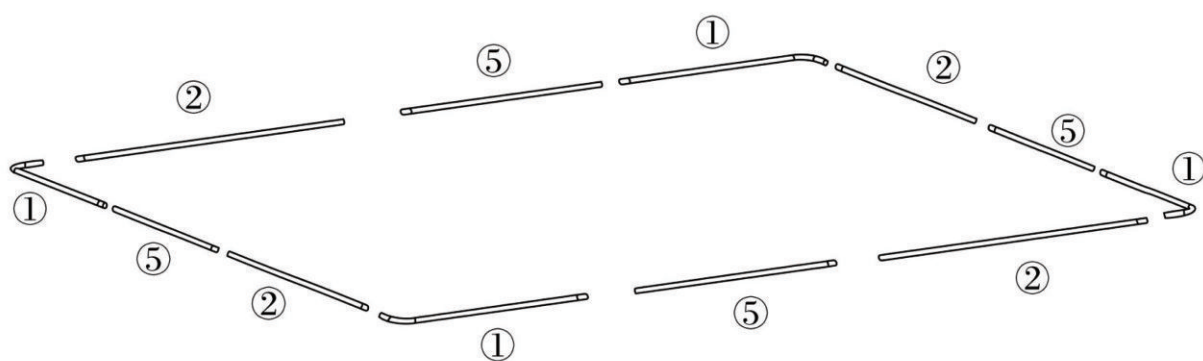


Hardware Kit

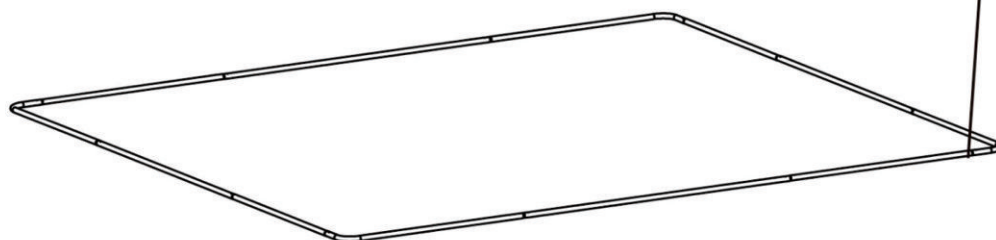
BOX
2-2

Model	Picture	QTY
N		1
O		1

PART NO.	DIMENSION	STYLE PIC	QUANTITY
①	250+1310mm		8
②	1765mm		8
③	1765mm		9
⑤	850 mm		8
A	295+1700mm		1
B	325 +1700mm		1
C	497mm		1
D			40
E			2
F			2
G			1
H			20
I			4
J			25
K	Φ2x180mm		1
L			1
N			1
O			1
Q			1
R			1
S			1
T			1

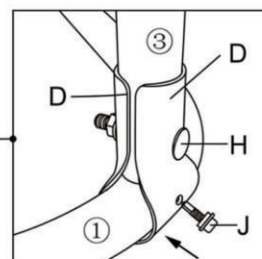
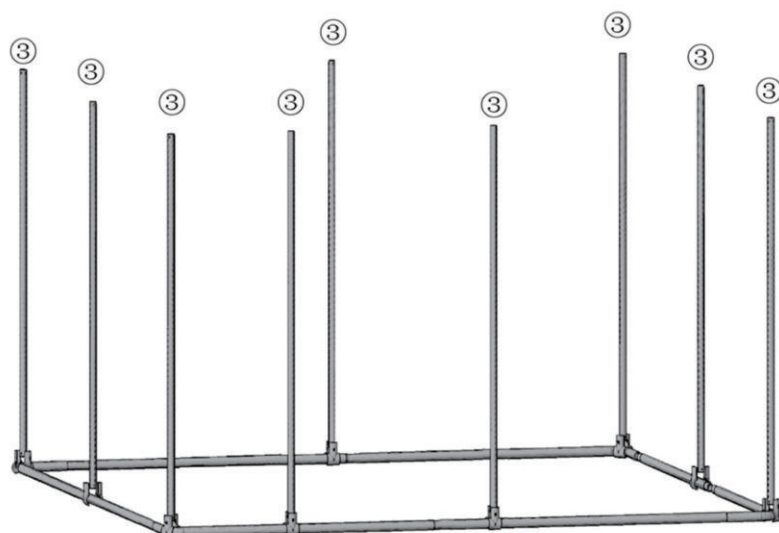


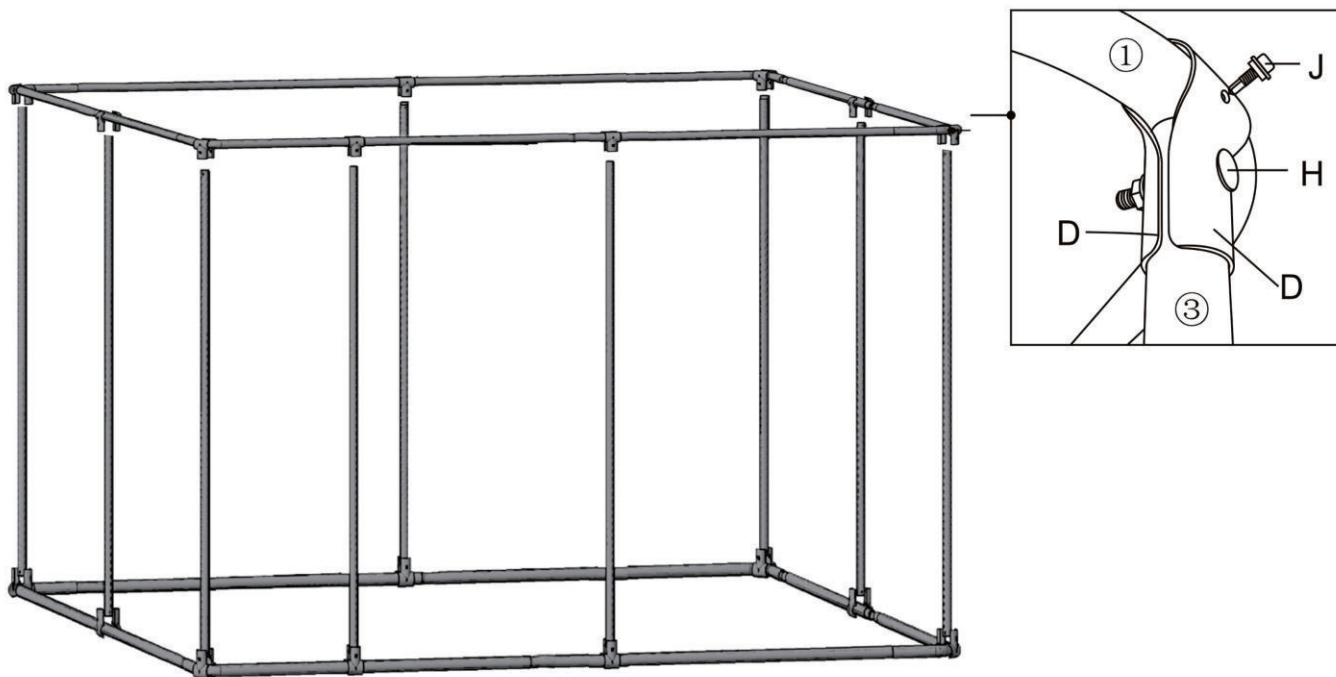
x2



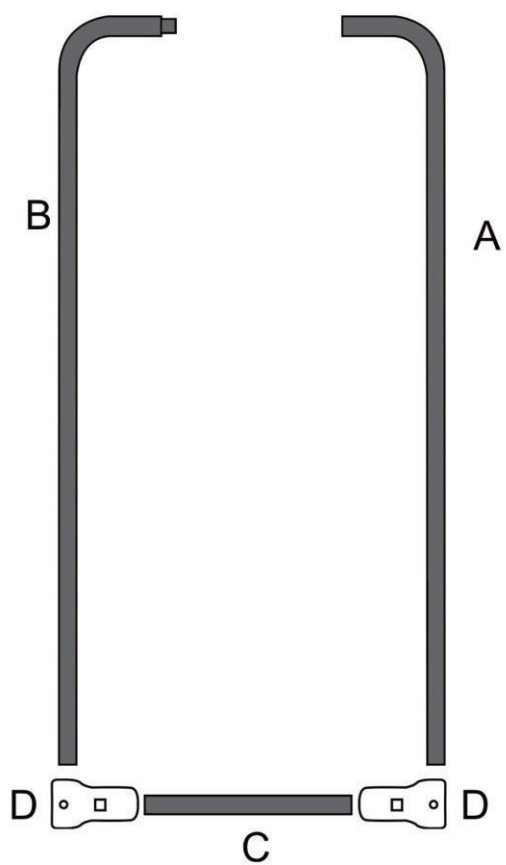
Repeat this step twice for the top and bottom frame

x2

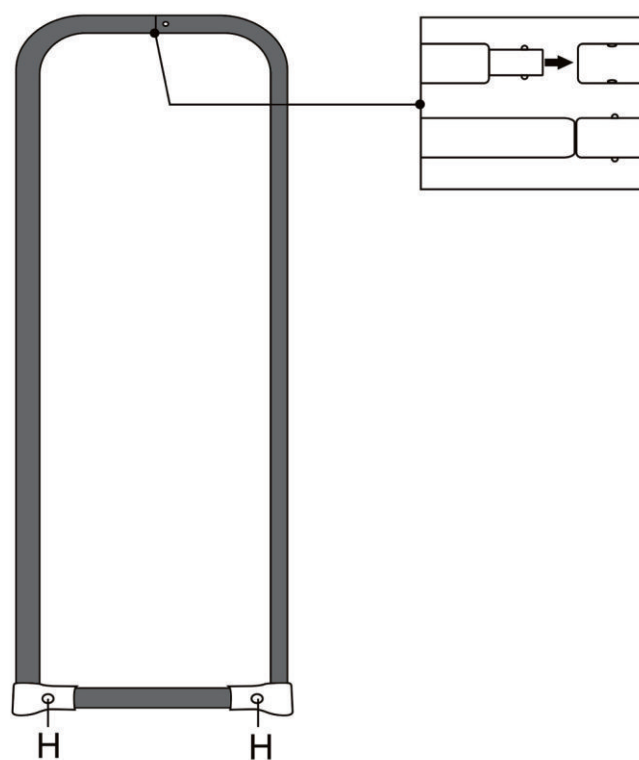


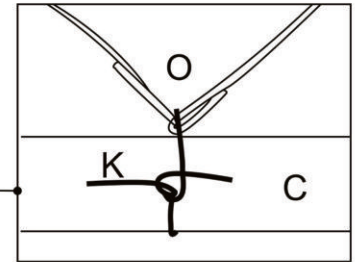
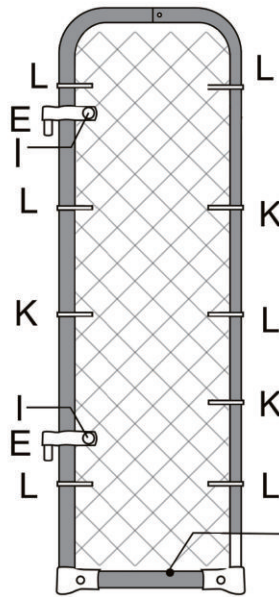


05

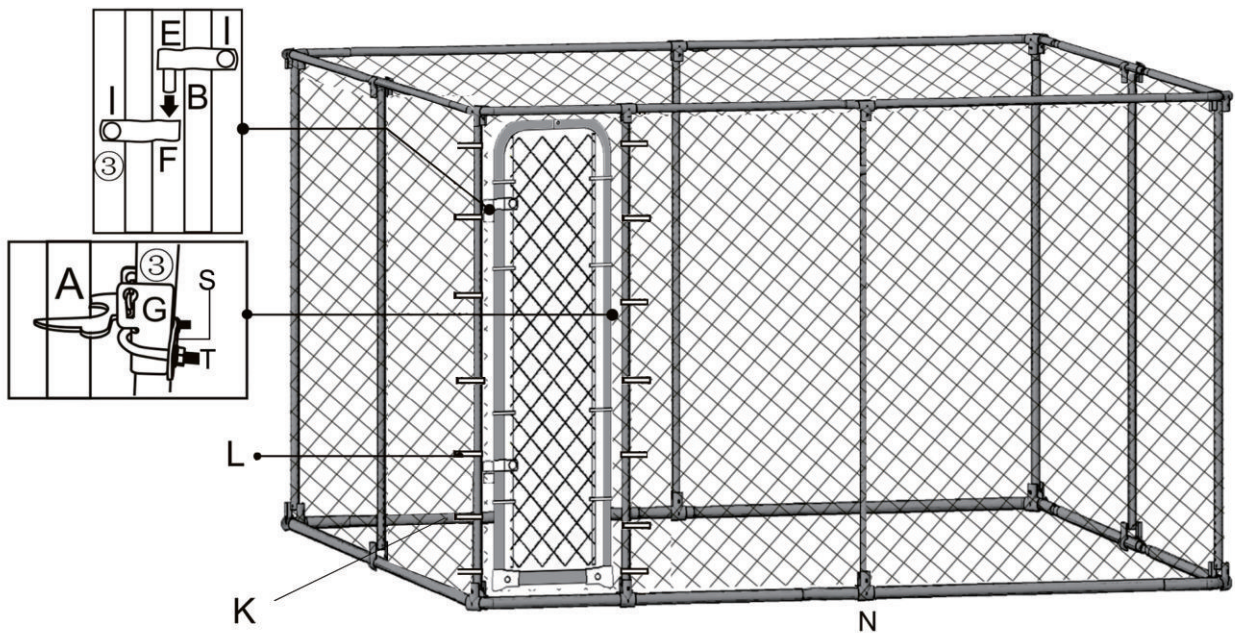


06





Install the chain-link mesh onto the gate frame. Then insert the two round rod into the edges of the chain-link mesh, and then use 4 pairs of hooks to fix the round rods and tube. Finally, use the bind-wire to fix the chain-link mesh to the gate frame to make the gate rigid and strong. (Note: loosen the clips on the post to allow adjustment and exact fitment)



Use the door hinges (and the big set of screws) to fix the door to the frame. Then install the security-lock on the dog run. Tie bind wire to fix the top and bottom of the gate with chain-link mesh and make the gate safe and strong by using the screw gun with the drill to put a self-tapping screw through the pilot holes in the tubes-this also makes the dog run stronger.

Installing the chain link mesh

Start by unrolling the compressed chain-link mesh roll on the ground and extending it. Then roll it again. Insert 1 piece of round rod into the edge of the chain-link mesh roll, and then hook the round rod with the door post - another person is then required to unroll the chain-link mesh around the frame of the dog run.

If the chain-link mesh is too long, remove some of the wire at the desired length (at least 15-20 cm from the door). Insert another round rod piece into the edge of the chain-link mesh to tighten the chain-link mesh to a good fit. Attach the hooked round rod to the frame. To secure the top and the bottom of the dog run - tie some binding wire to fix the chain-link mesh to the frame. Finally, ensure that the clips are fixed tightly and securely to the frame by using the self-tapping screws. Now your large dog run is complete and ready for your dog.

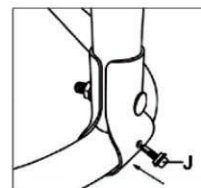
notice

1. Need 2 people at least when you assemble to avoid the damage of steel tube.
2. Do not use this cage unless all bolts, screws and knobs are firmly secured.
3. Please use it on a flat hard ground.
4. No climbing and no revision on product.
5. Caution, hands pinching.



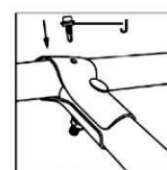
Warning Tip:

- A: Guarantee every post upright
- B: Fasten J with R and electric tool in the right direction.
- C: Make sure every J assembled correctly before put your kennel in use.

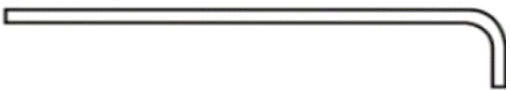


Warning Tip:

- A: For safety consideration please make sure to find part J from 2/2 carton and fasten down the kennel before you put it in use.
- B: Guarantee every post upright.
- C: Fasten J with R and electric tool in the right direction.
- D: Make sure every J assembled correctly before put your kennel in use.



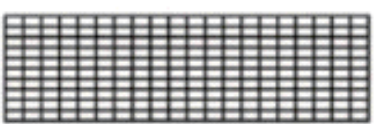
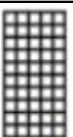
BOX
1-2

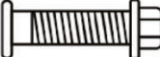
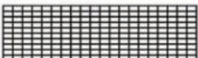
Model	Picture	QTY
A		1
B		1
C		1
1		8
2		8
3		9
5		8

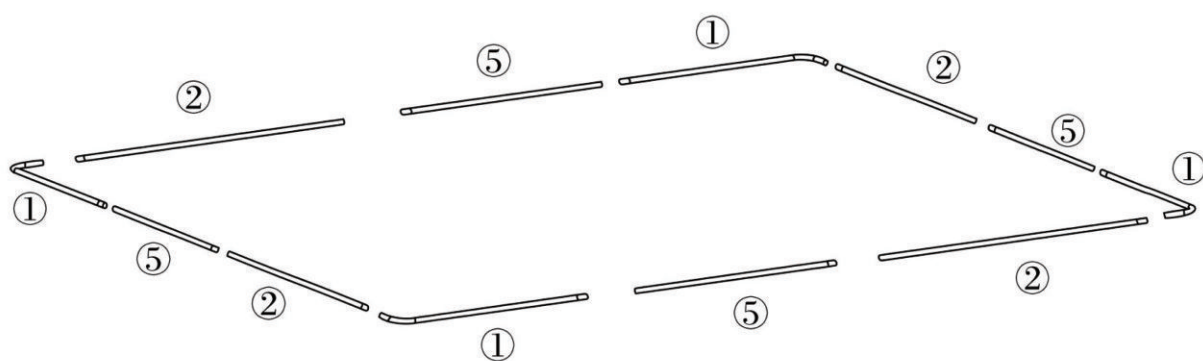


Hardware Kit

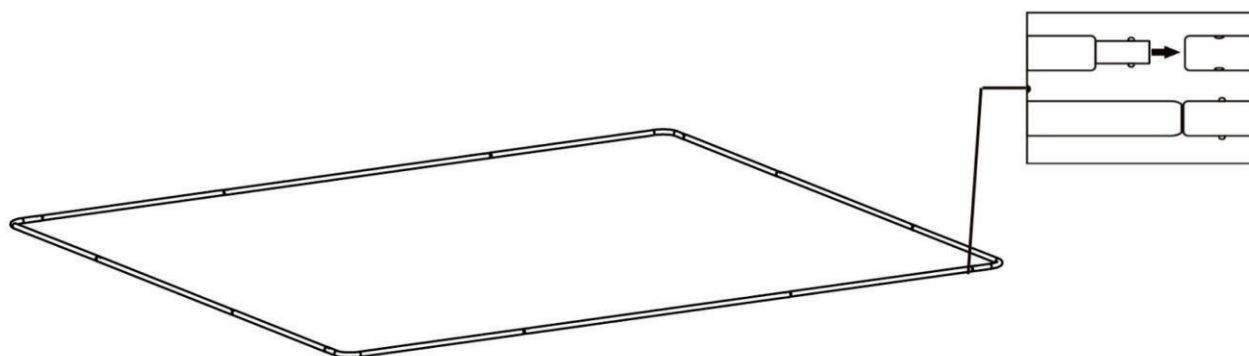
BOX
2-2

Model	Picture	QTY
N		1
O		1

PARTE	DIMENSIONE	PIC DI STILE	QUANTITÀ
①	250+1310mm		8
②	1765mm		8
③	1765mm		9
⑤	850 mm		8
A	295+1700mm		1
B	325 +1700mm		1
C	497mm		1
D			40
E			2
F			2
G			1
H			20
I			4
J			25
K	Φ2x180mm		1
L			1
N			1
O			1
Q			1
R			1
S			1
T			1

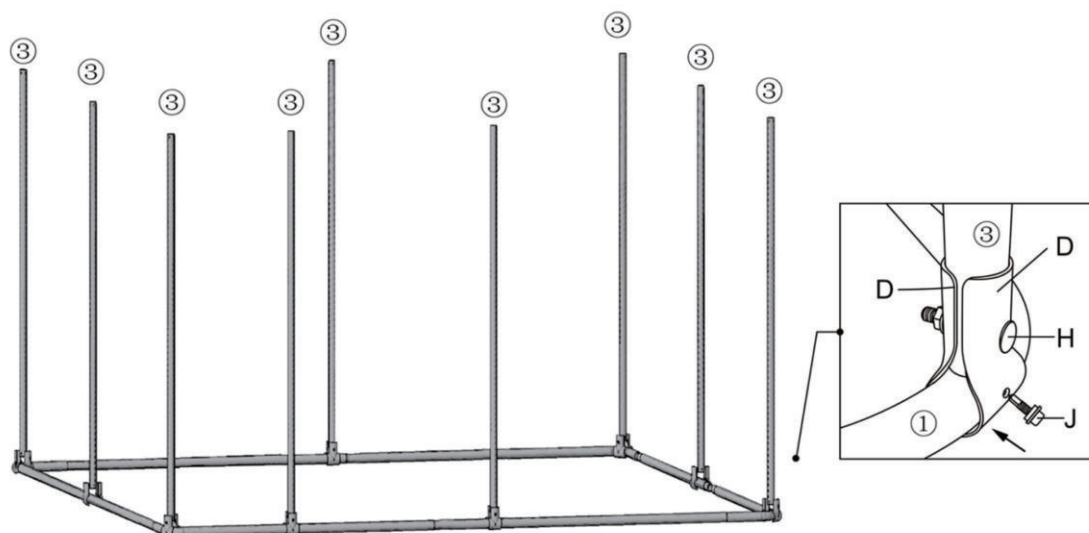


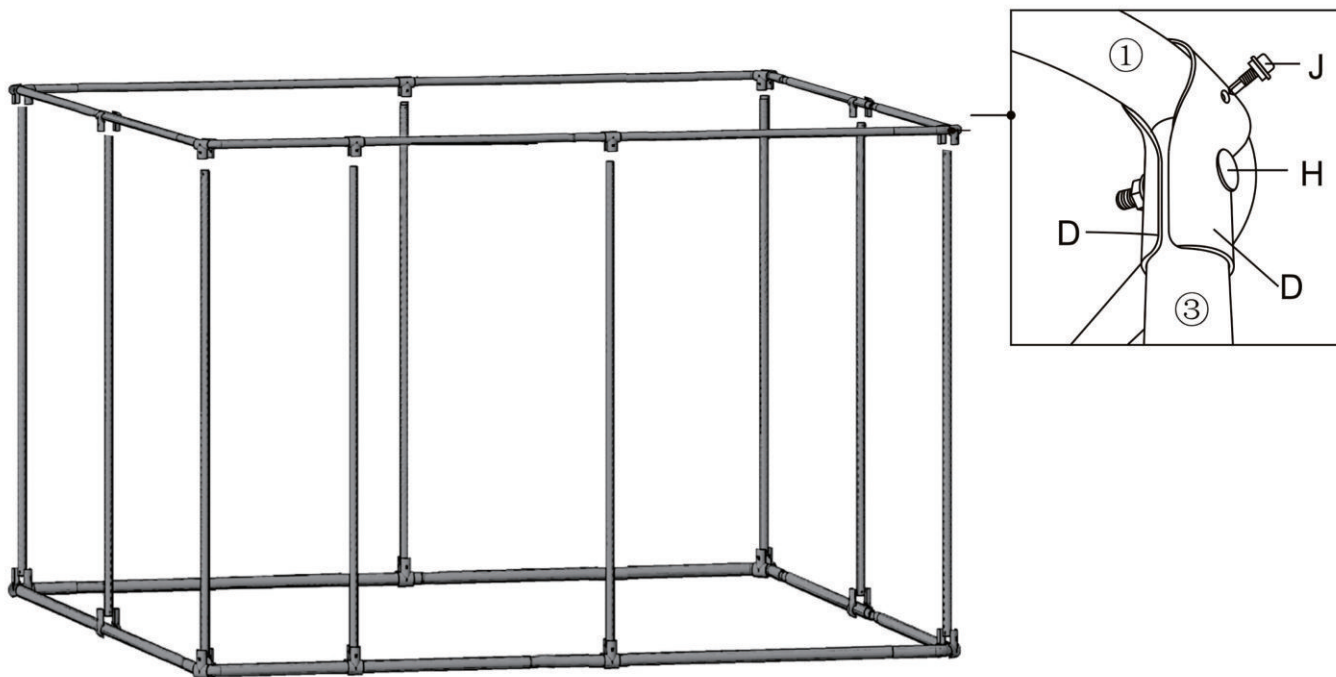
x2



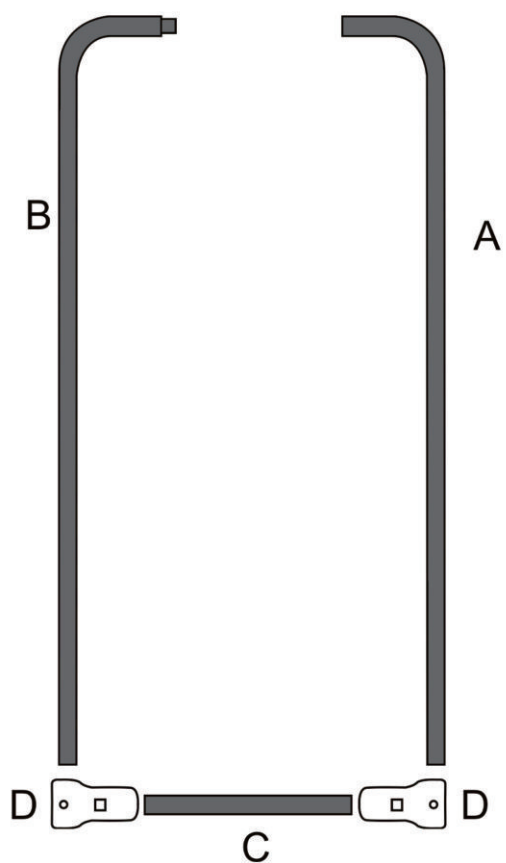
Ripetere questo step due volte per il telaio superiore e inferiore.

x2

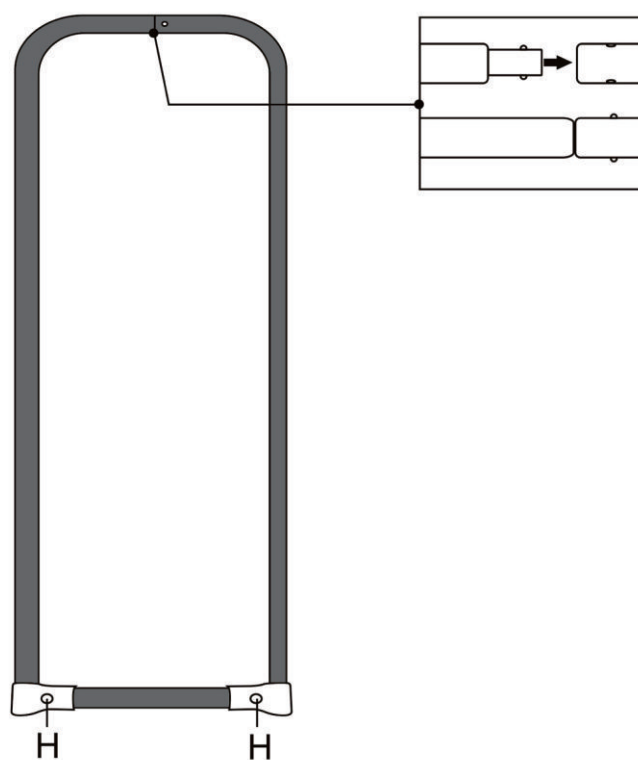


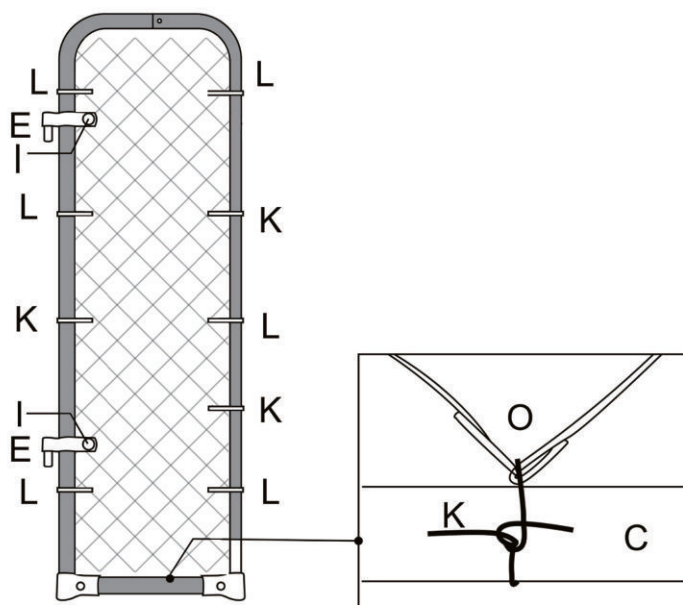


05



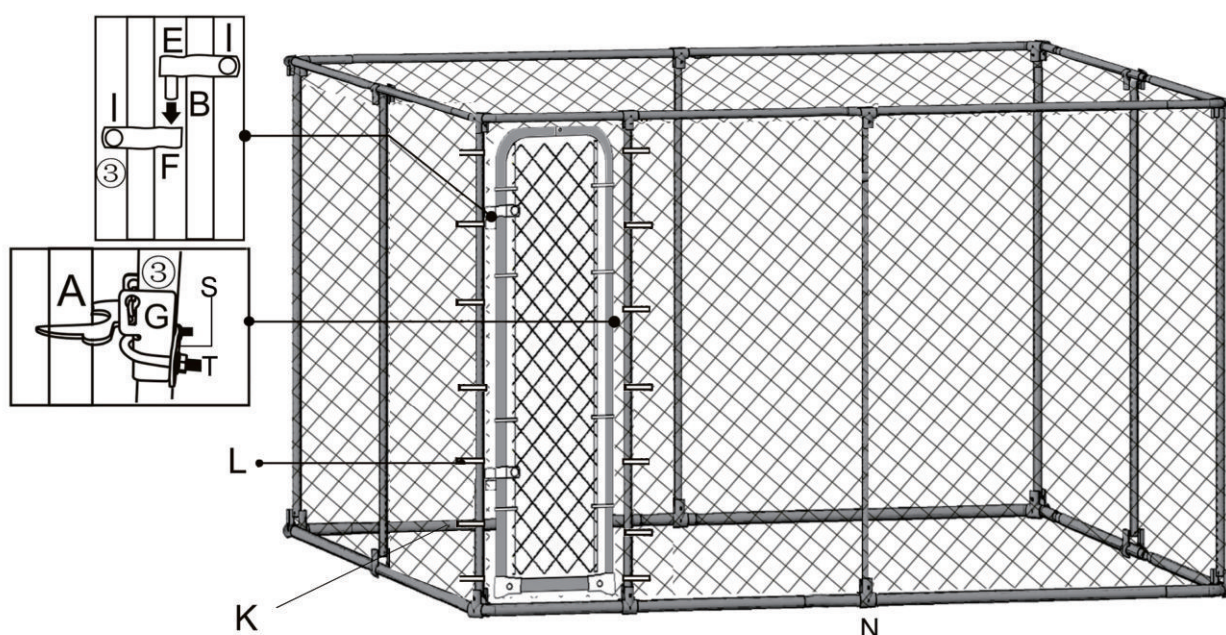
06





Installare la rete di collegamento a maglie sul telaio del cancello, inserire le due barre circolari nei bordi della rete, quindi utilizzare 4 paia di ganci per collegare le barre circolari e i tubi. Infine, utilizzare il filo di legatura per fissare la rete a maglie al telaio del cancello, rendendolo rigido e resistente.

(Nota: allentare i morsetti sul palo per consentire la regolazione e il montaggio corretto)



Utilizzare i cardini della porta (e il set di viti grandi) per fissare la porta al telaio. Quindi installare il morsetto di sicurezza sulla pista per cani. Legare il filo di legatura per collegare la parte superiore e inferiore del cancello alla rete a maglie e rendere il cancello sicuro e resistente utilizzando la cacciavite e il trapano per inserire una vite autofilettante attraverso i fori pilota nei tubi, anche questo permetterà al cane di correre più forte.

Installare la rete a maglie

Innanzitutto, srotolare la rete a maglie compressa ed estendendola. Quindi arrotolarla di nuovo. Inserire 1 asta tonda nel bordo della rete, quindi agganciarla al montante della porta - un'altra persona è quindi necessaria per srotolare la rete a maglie attorno al telaio del recinto.

Se la rete è troppo lunga, rimuovere parte del filo alla lunghezza desiderata (almeno 15-20 cm dalla porta). Inserire un'altra asta rotonda nel bordo rete per stringere le maglie in modo che si adattino bene. Attaccare l'asta tonda al telaio. Per fissare la parte superiore e inferiore del recinto, legare un filo per fissare la rete di collegamento al telaio. Infine, assicurarsi che le clip siano fissate saldamente al telaio utilizzando le viti autofilettanti. Ora il vostro recinto per cani di grossa taglia è completo e pronto per il vostro cane.

Note

1. Sono necessarie almeno 2 persone durante il montaggio per evitare il danneggiamento dei tubi di acciaio.
2. Non utilizzare questo recinto a meno che tutti i bulloni, le viti e le manopole non siano fissati in sicurezza.
3. Si prega di usarlo su un terreno duro e piatto.
4. Non arrampicarsi sul prodotto e non apportare modifiche.
5. Attenzione a non pizzicare le mani durante il montaggio.



Avvertimento:

- A: Assicurarsi che tutti i pali siano in verticale.
 B: Fissare J con R e l'apposito utensile nella direzione corretta.
 C: Assicurati che ogni J sia assemblato correttamente prima di utilizzare il recinto.

