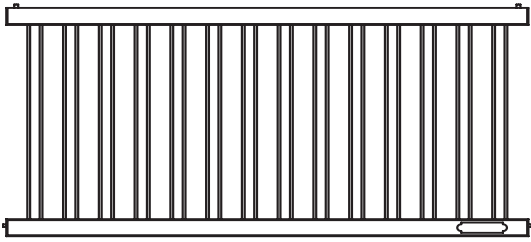


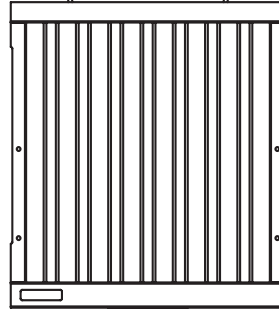


PARTS ENCLOSED IN CARTON

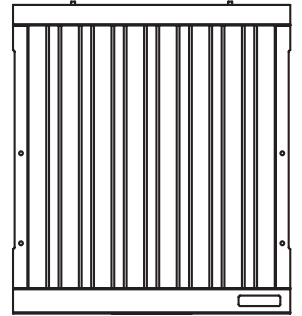
L 1 set of 10 vertical slats by



M 1 set of 10 vertical slats by



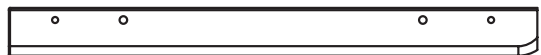
N 1 set of 10 vertical slats by



O 1 set of 10 vertical slats by



P 1 set of 10 vertical slats by



Q 1 set of 10 vertical slats by



R 1 set of 10 vertical slats by



S 1 set of 10 vertical slats by



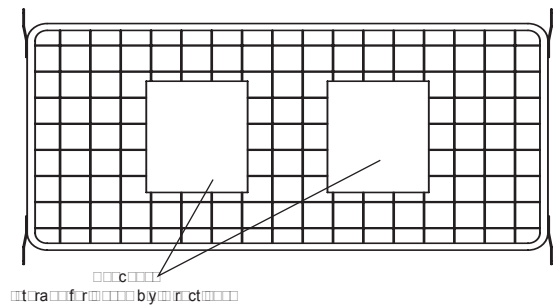
T 1 set of 10 vertical slats by



U 1 set of 10 vertical slats by



V 1 set of 10 vertical slats by



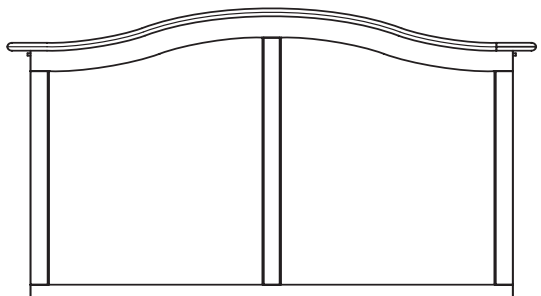
W 1 set of 10 vertical slats by



X 1 set of 10 vertical slats by



Z 1 set of 10 vertical slats by



Y 1 set of 10 vertical slats by



PREPARATION

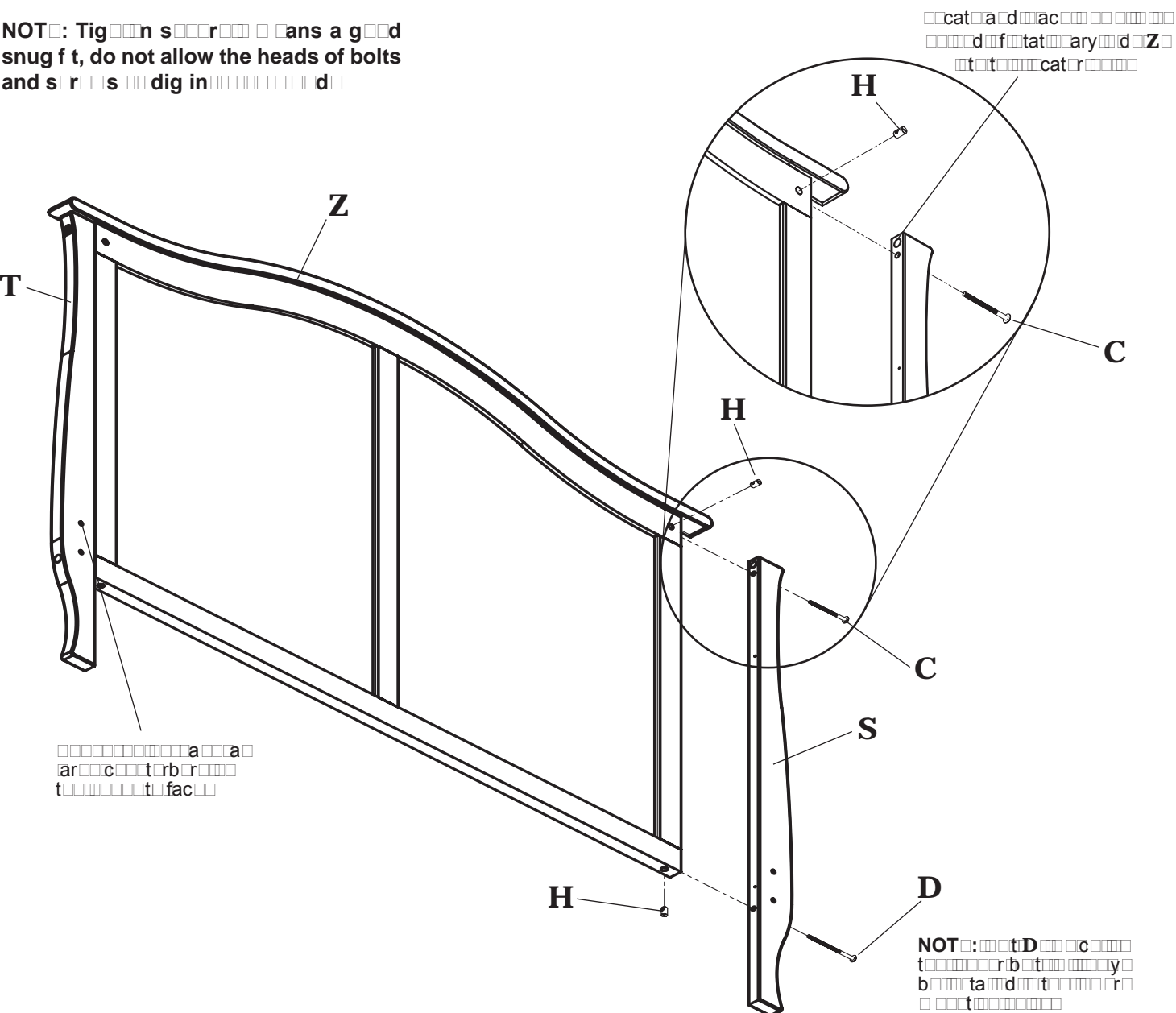
For your day and date at time of assembly, please identify the model identification number here for future identification:

Model _____

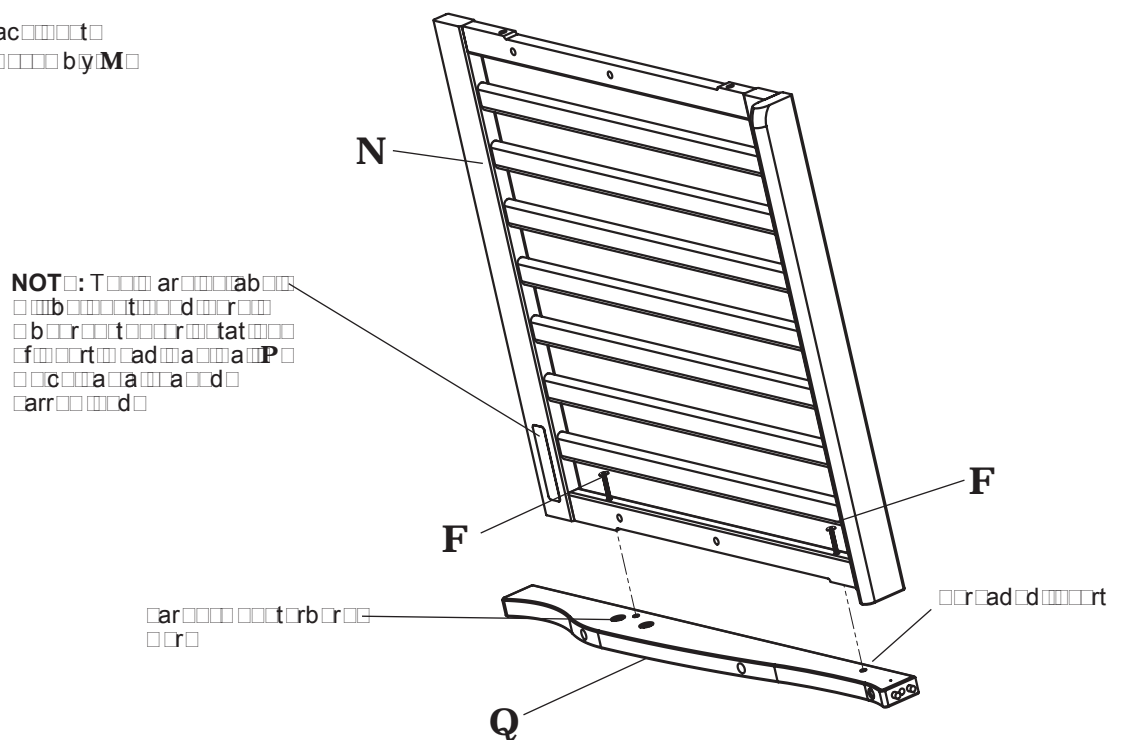
STEP 1 - DIAGRAM 1: ATTACHING STATIONARY POSTS TO STATIONARY SIDE

ttac tat ary t **S** **T** by rt ct r t **H** t t cat r t bac fac ar t d f tat ary d
by **Z** a d t b tt ft b tt ra f tat ary d by **Z** t t d d f t t ct r t **H** b rt d t
t t a t rt ad t **C** a d **D** a t t d a ra t r t r ad t t t t
ct r t **H**. It may be necessary to use a fat tip screwdriver in the slot at bottom of Joint Connector Nut **H** t r tat t
a t r a t t f t r ad t t r ad t t a t t y t a b t a b t a d
t t a b t c r y r c **A**

NOT: Tighten screws as snug fit, do not allow the heads of bolts and screws to dig in.



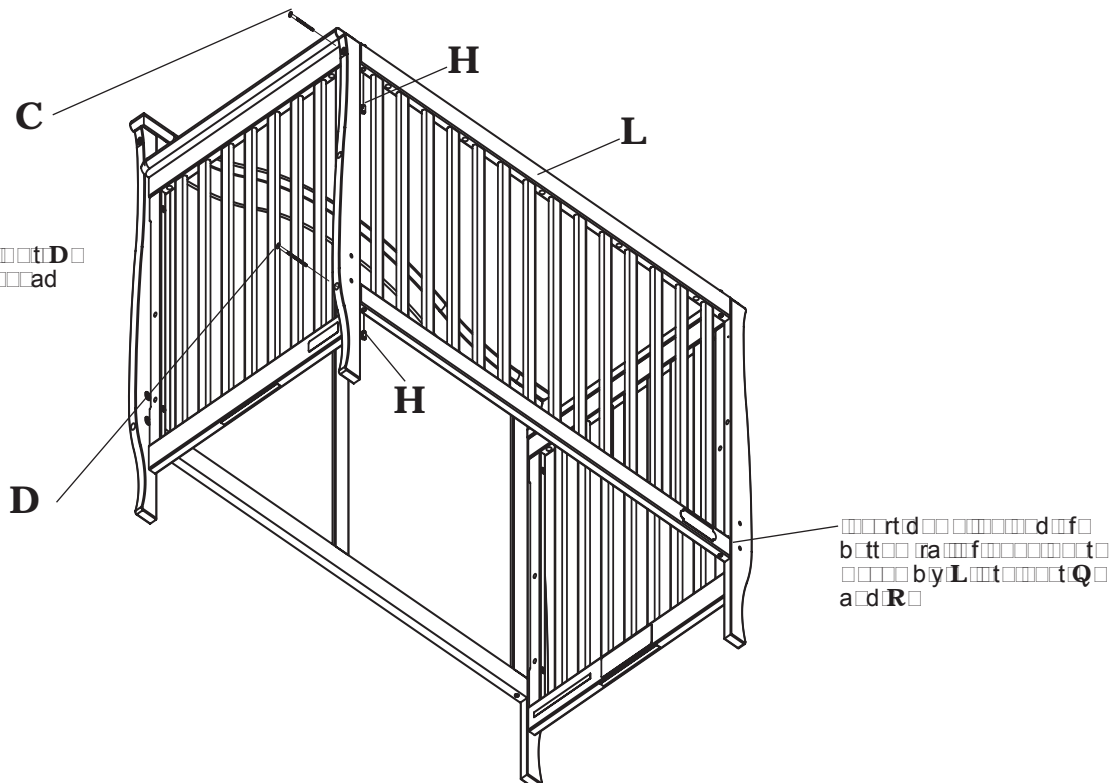
rt ad a a P ab rt ad by N a ra f rt ad by N
rc cat d t b tt fac f rt ad a a P ta t ad t F t rc b tt
d fit ra rt ad by N a d t r ad t ta rt c t r ad ar a d t t c r y
t a rc d r t attac rt t a a O t rt t by M t r f ad t F



attacked and attacked by Military troops

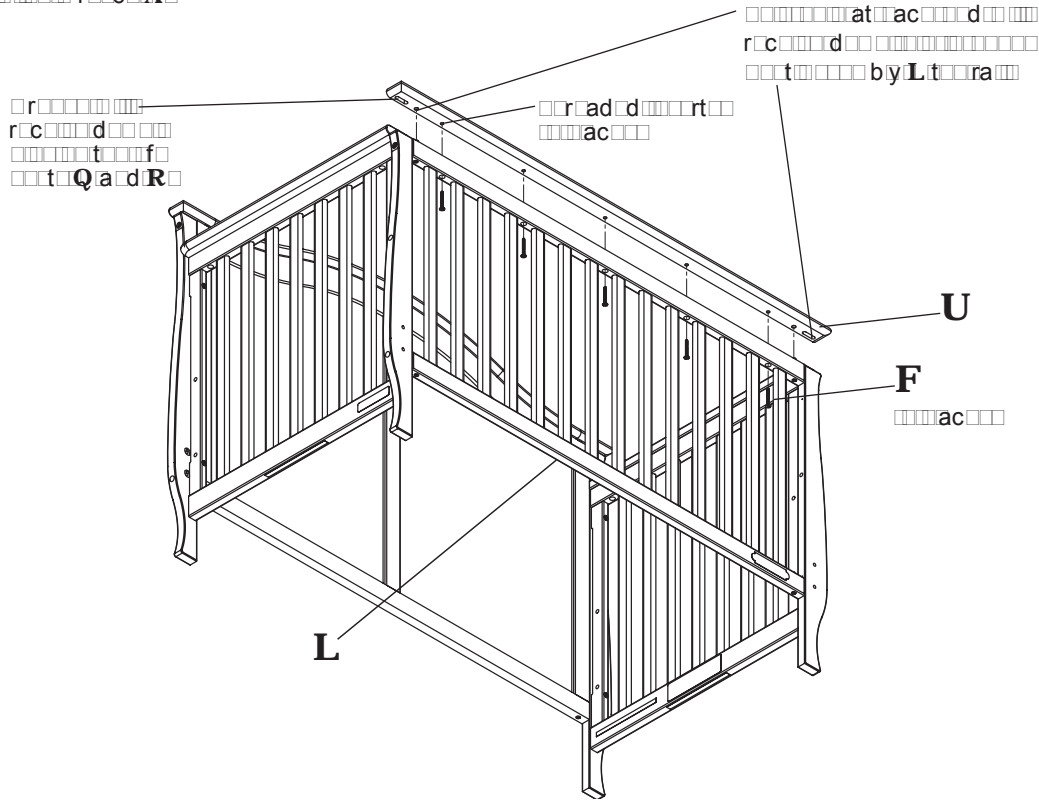


NOT: ad t**D**
rt a ad
t**C**



STEP 6 - DIAGRAM 6: ATTACHING LONG FOOT TOP CAP

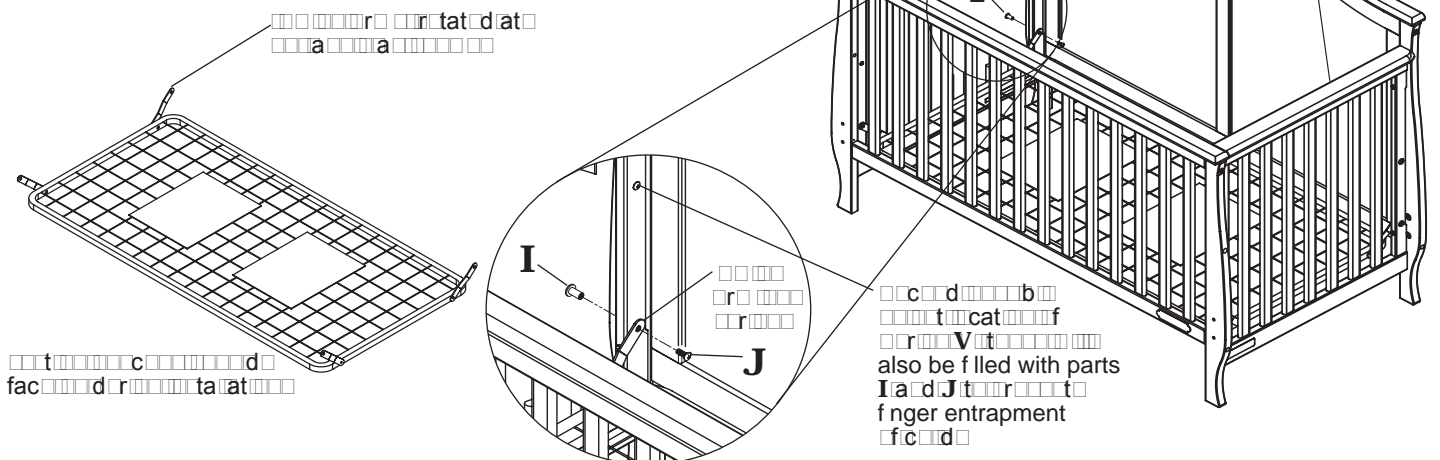
Attach the Long Foot Top Cap (L) to the crib by sliding the cap into the receiving grooves on the sides of the crib. Also carefully align the dowel pins in the top edge of the Long Foot Assembly (L) with the dowel pins in the top edge of the crib. Install five (5) Allenhead Bolts (F) through the bottom of the cap and into the crib frame. Tighten the bolts by hand. Do not over-tighten. The cap should be flush with the crib frame. Do not use a screwdriver or other tool to tighten the bolts.



STEP 7 - DIAGRAM 7: ATTACHING SPRING TO CRIB

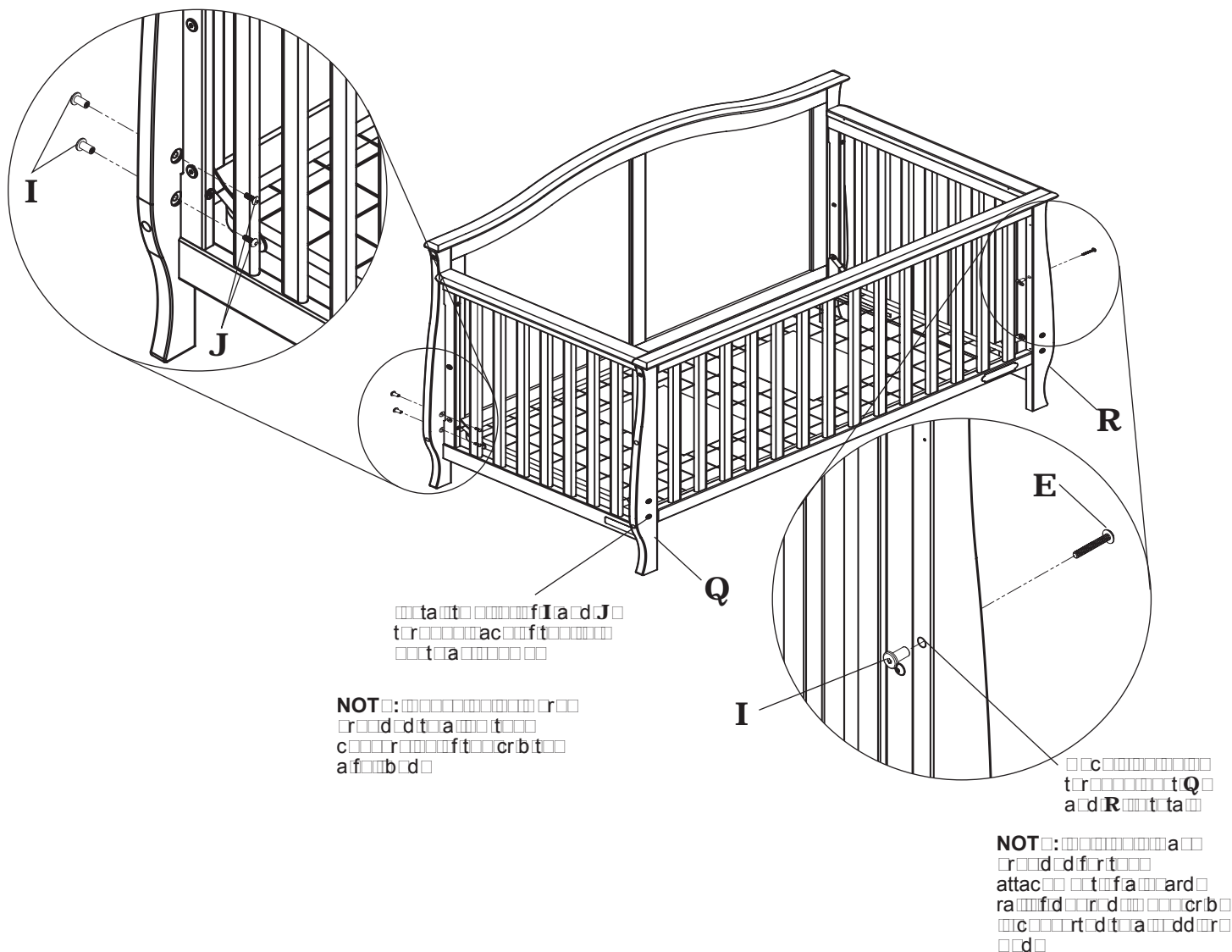
For the crib to be used as a cot, the mattress must be placed in the cot position. To attach the cot mattress, first attach the cot mattress support (M) to the crib. The cot mattress support (M) is attached to the crib by sliding the support into the cot mattress support slots (N) on the sides of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the ends of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the front of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the back of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the sides of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the ends of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the front of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the back of the crib.

Attach the cot mattress support (M) to the crib by sliding the support into the cot mattress support slots (N) on the sides of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the ends of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the front of the crib. The cot mattress support (M) is also attached to the crib by sliding the support into the cot mattress support slots (N) on the back of the crib.

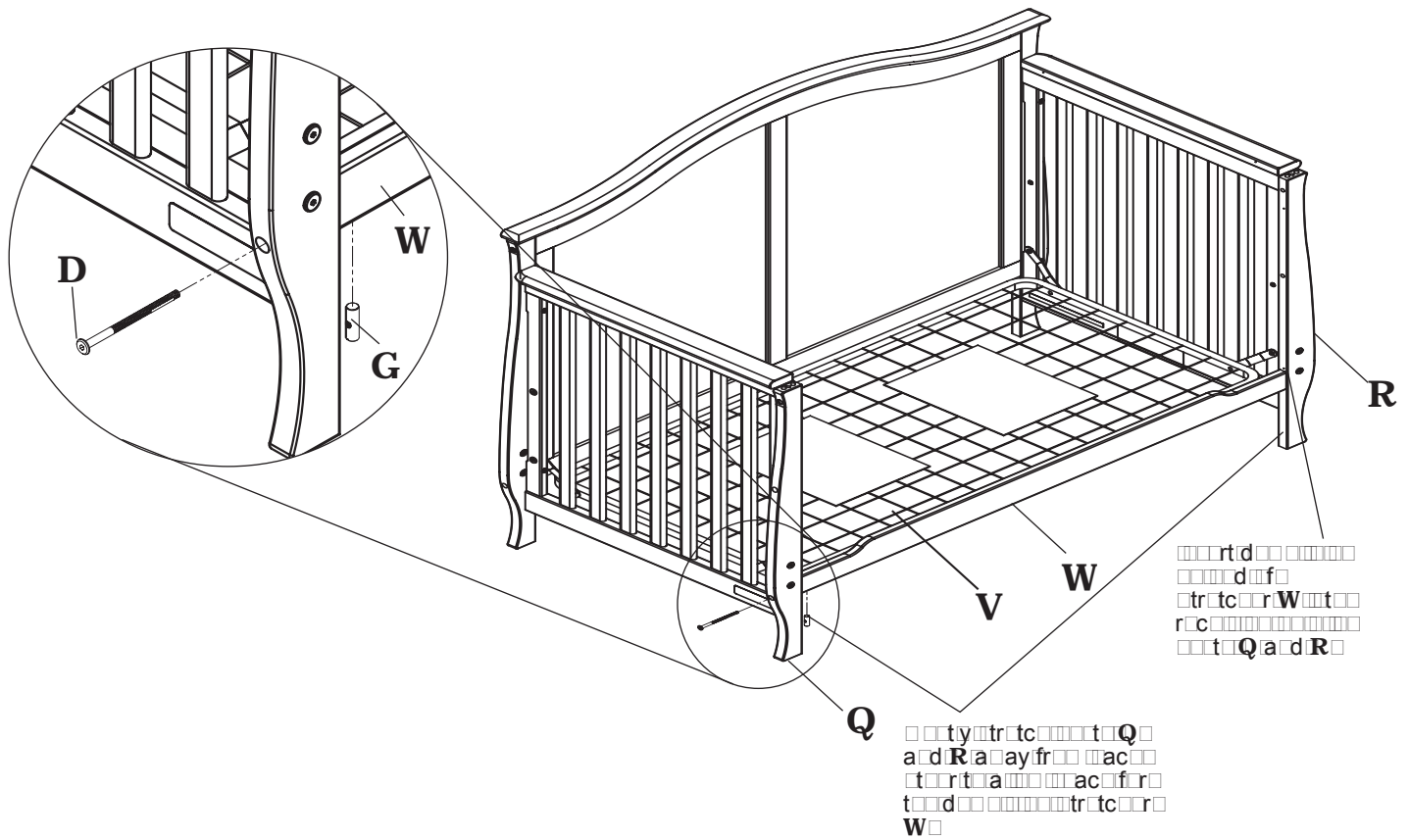


□

Jand**C**t**I**t**E**t**C**t**I**r
Qa**R**Eac**A**b**B**c**r**y**r**a**D**t**A**c**T**Ia**D**t**T**d**C**r**y****A**
a**D****B**to securely threaded these items together. Filling these holes will add security to the crib by prevent finger entrapment for the child.
f**r**c**r**b**f**r**t**a**a**d**f**r**a**r**a**d**a**t**a**c**f**t**c**r**b**

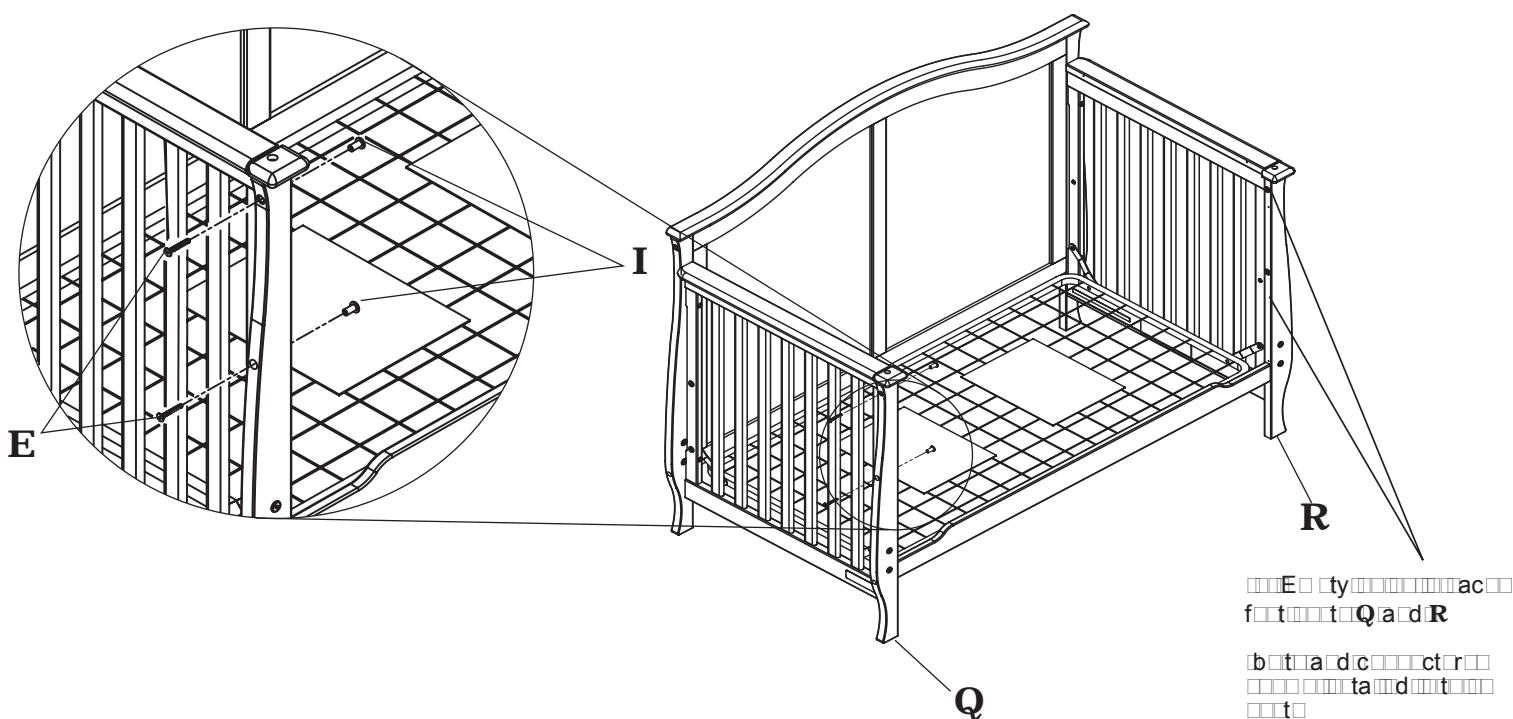


t r a y a a r t a d a r a r d t t y t c r t y r d d r d t a r b t r t r a d a r c a t t a c d t r r



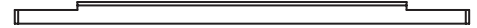


rt ad t E ad ctr t I t t ty Q ad R t cr y r c A ad B
M r f r t ar a b f r a dd r d



INSTALLING A GUARD RAIL

Cardinal can be used for added security to direct traffic to the correct side of the road.



Cardinal is a standard road sign for a road.

Cardinal is a standard road sign for a road.

WARNING: For Toddler Use

WARNING: IN AN AREA OF IN TO THE ROOM

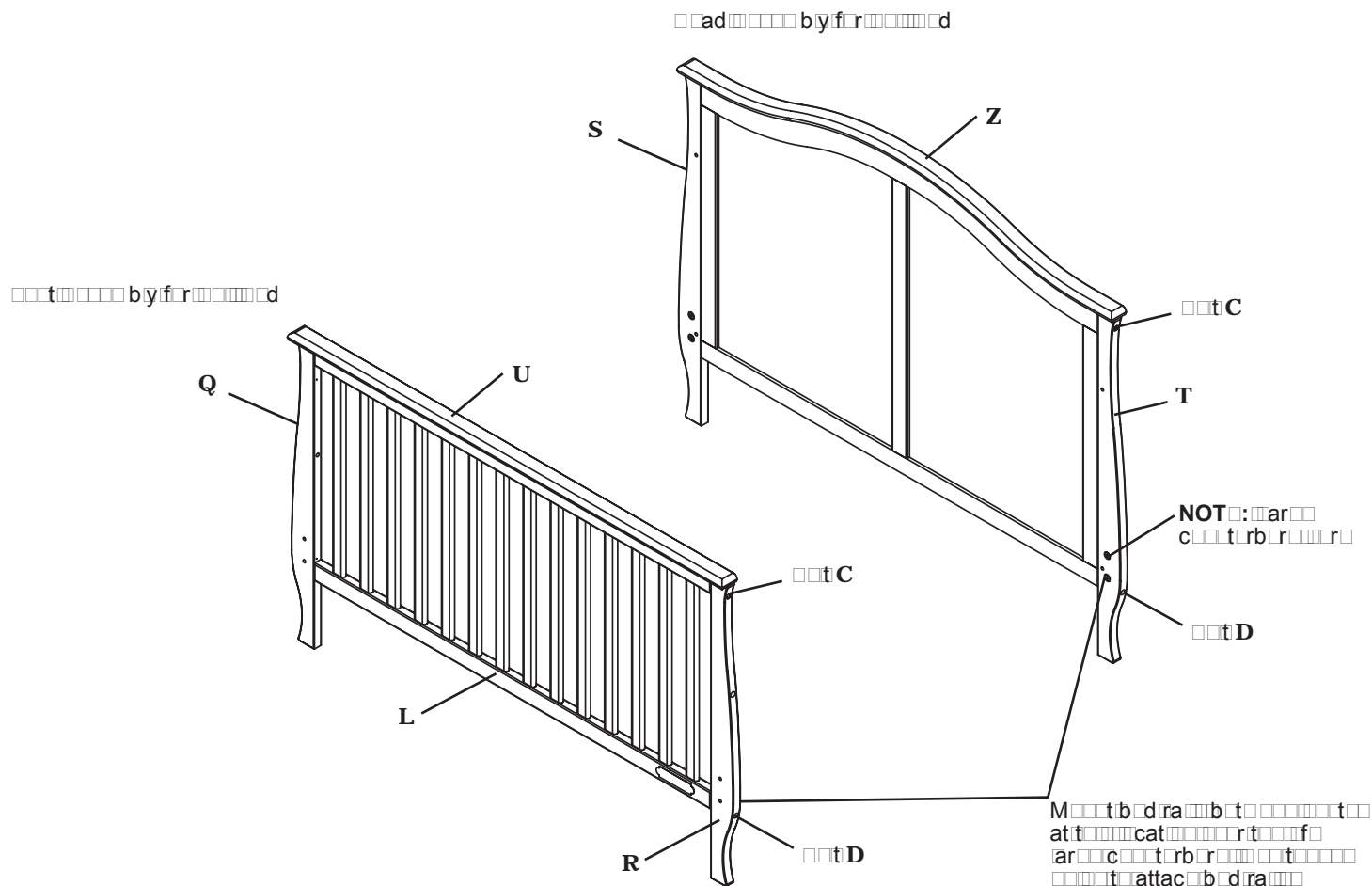
NOTE: Openings in and around the parts can trap and hold a child's head. No child should be in the room for more than 15 minutes. Always follow the instructions.

WARNING: TRANSLATION AREA: No part of the bed near the head or feet of the bed should be used for hanging a child's suspenders or other items. No part of the bed should be used for hanging a child's suspenders or other items, as these items may catch on bed parts.

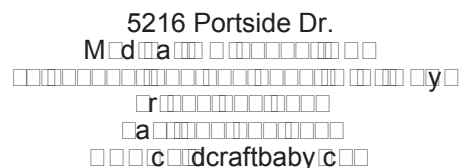
CAUTION: NOTE: To avoid dangerous gaps and a cross section in the side of the bed, a child's head should be 51 5/8 in (131 cm) in length, 1/2 in (13 mm) in width and 1 in (25 mm) in thickness.

- The sides of the bed should be greater than 5 inches (127 mm) high.
- Mattress MUST be placed in the proper position for proper positioning of the bed.
- This crib contains a permanent non-removable headboard and a guardrail. A child should be placed in the crib and additional instructions should be followed for the crib.

b t c t d a r a t b t a d c t r d c a t d t c r b a b y c t
 t t a c b d r a r c a d a r a t y a d t C a d t c t r t H



- [illegible]



ASSEMBLED CRIB
WITH MATTRESS



ASSEMBLED TODDLER BED
WITH MATTRESS

