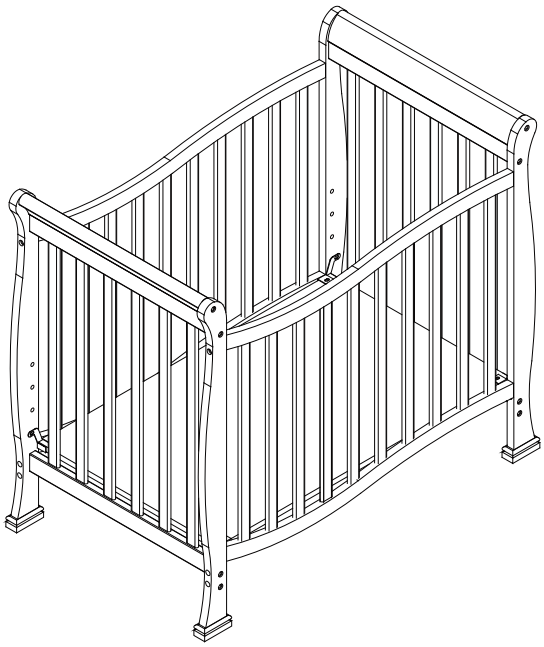
ASSEMBLY INSTRUCTIONS

Small parts may present choking hazard prior to assembly.
Enclosed please find simple step-by-step instructions to help you quickly assemble your products. Before you begin we recommend that you following the steps below:
1. Please read the instructions thoroughly.
2. Identify all parts and hardwares
3. You will need the following tools:
Philips head screw driver
Flat head screw driver
Hammer
Do Not Use Power Drills or Drivers
To protect your parts during assembly please place them on a soft surface.
To clean surface use only water on a damp cloth. Do not use window cleaners or cleaning abrasives as it will scratch the surface and could damage the protective coating.



⚠ WARNING !

- Failure to follow these warnings and instruction could result in serious injury or death.
- Read all instructions before assembling crib, keep instructions for future use.
- Upon completion of assembly be sure all screws, bolts and fastening devices have been securely tightened. A frequent check should bemade.
- Never use this product if there are any loose or missing fasteners, loose joints,broken parts, or torn mesh/fabric. check before assembly and periodically during use.
- Never substitute parts, the product including side rails, must be fully erected prior to use.
- Discontinue use of the product when child is able to climb out or reaches the height of 35in (900mm).
- Never place product near window where cords from blinds or drapes can strangle a child.
- When child is able to pull to standing position,set mattress/base to lowest adjustment positionand remove bumper pads, large toys ,and other objects that could serve as steps for climbing out. A child can trap parts of the body or clothing on loose fasteners .
- Never use plastic shipping bag or other plastic film as mattress covers not sold and intended for that purpose, they can cause suffocation .
- CAUTION: Any mattress used in this crib must be at least 23-3/4inches(600mm) by 37-3/4 inches(960mm),with a thickness not exceeding 2 inches(50mm), the dimensions of the mattress shall be taken from seam to seam or edge to edge where appropriate.
- Never use a water mattress with this product.
- Strings can cause strangulation! Never place items with a string around a child's neck, such as hood strings or pacifier cords. Never suspend strings over product or attach strings to toys.
- Infants can suffocate in gaps between a mattress too small or too thick and product sides, on soft bedding never add a mattress, pillow,comforter or padding.
- To reduce the risk of SIDS, pediatricians recommend healthy infants be placed on their back to sleep, unless otherwise advised by your physician.
- If refinishing,use a non-toxic finish specified for children's products.
- Infants can suffocate on soft bedding .
- Never add a pillow or comforter .
- Never place additional padding under an infant .
- To help prevent strangulation tighten all fasteners.
- A child can trap parts of the body or clothing on loose fasteners.
- Follow warnings on all products in a crib .

See head panel & mattress support of the product for warnings.

Replace teething rail if damaged,cracked or loose.

CONNECTION HARDWARE

a. 3” Allen head Bolt (8pcs)



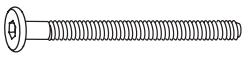
d.3/4” Allen head Bolt (4pcs)



g. Metal connection (4pcs)



b.2-3/8”Allen head bolt (8pcs)



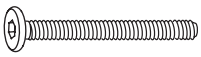
e.Nuts (4pcs)



h.15/16” Allen head Bolt(4pcs)



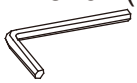
c.1-3/8’’ Allen head bolt (4pcs)

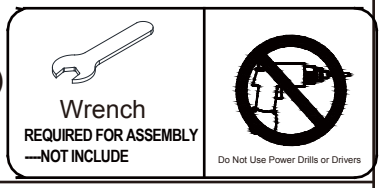


f. Barrel nuts (16pcs)



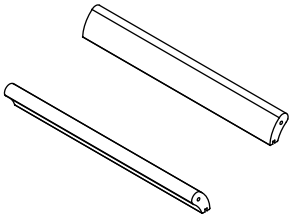
i. Allen Wrench (1pc)



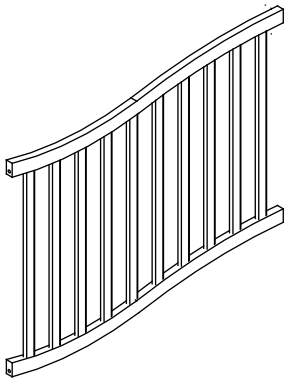


CRIB COMPONENTS

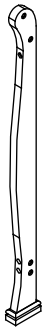
A. End Top Rail (2PCS)



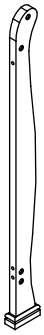
B. Front Rail (1PC)



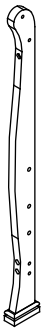
C. Left Front Leg (1PC)



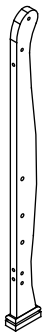
D. Right Front Leg (1PC)



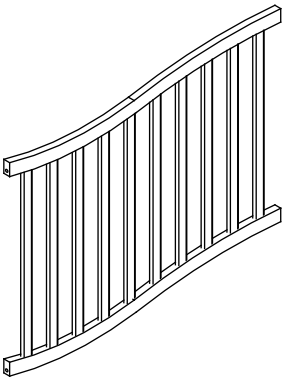
E. Left Back Rail Leg (1PC)



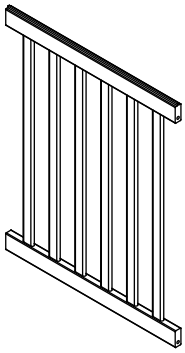
F. Right Back Rail Leg (1PC)



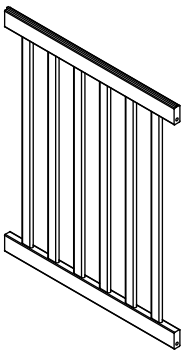
G. Back Rail (1PC)



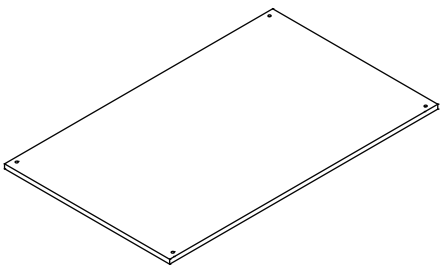
H. Left Crib End Bottom(1PC)



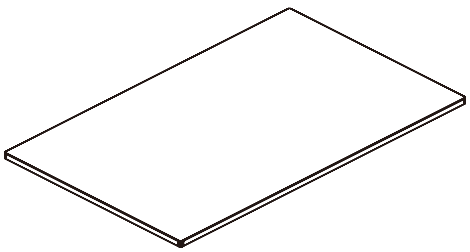
I. Right Crib End Bottom(1PC)



J. Wooden Mattress Base (1PC)

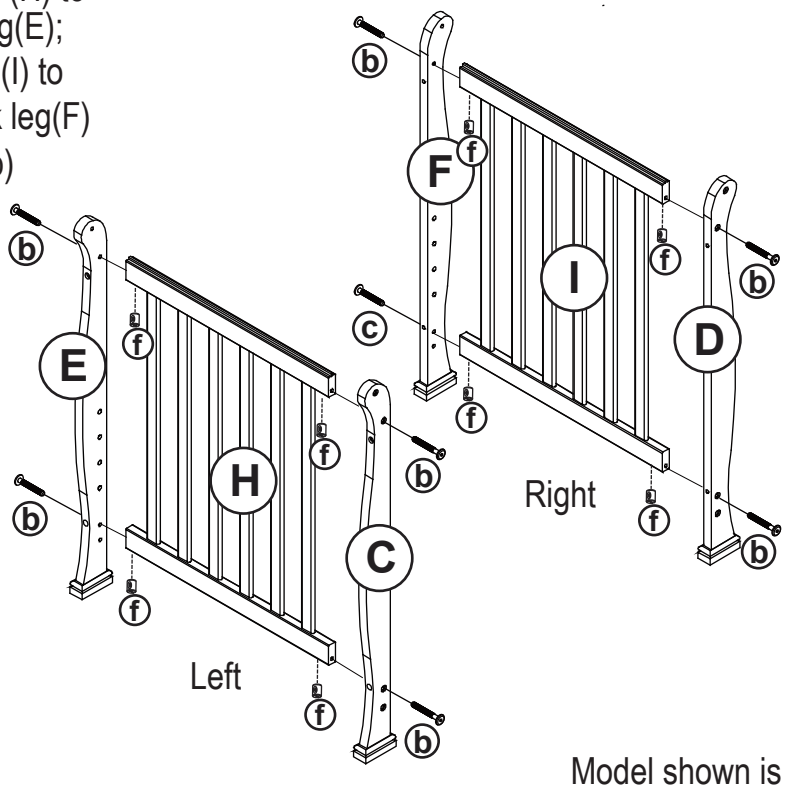


K. Mattress (1PC)



STEP 1

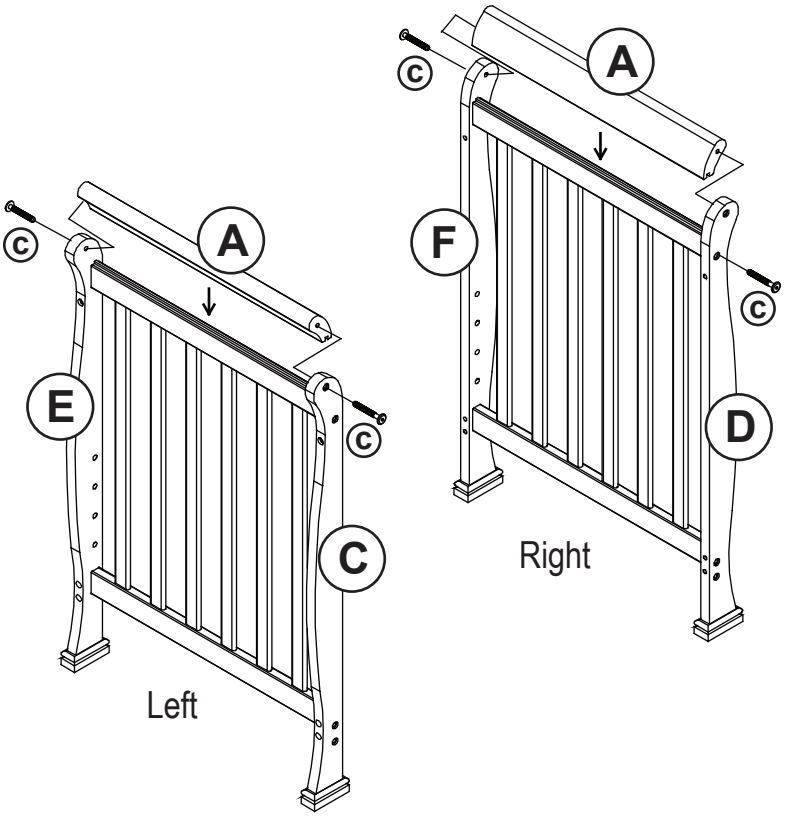
Attach left crib end bottom rails (H) to left front leg (C)and left back leg(E); attach right crib end bottom rail(I) to right front leg(D) and right back leg(F) using 2-3/8'' allen head bolts (b) &barrel nuts(f).



Model shown is example only.
Styles may vary .

STEP 2

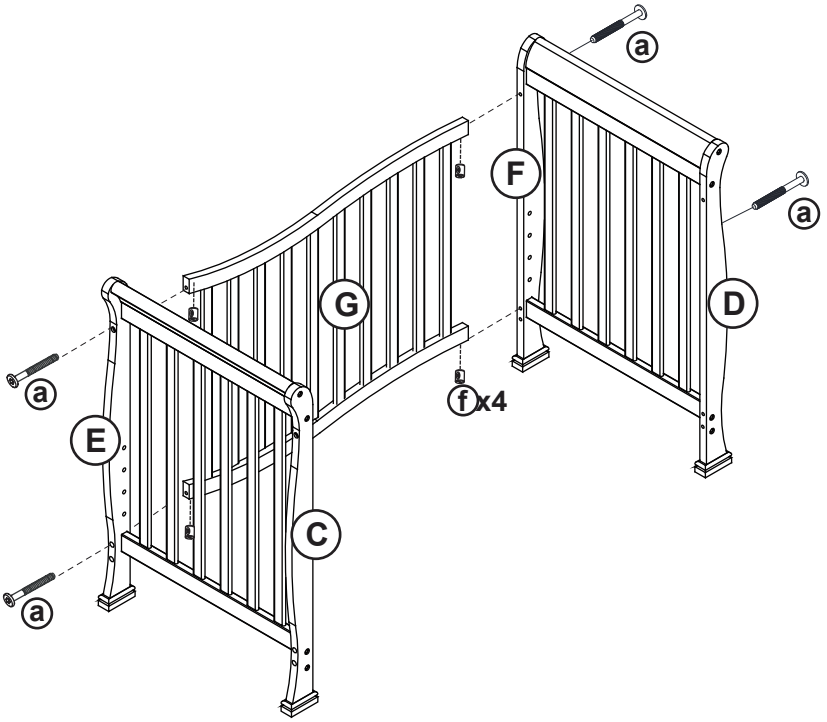
Attach crib end top rail(A) to left and right crib end. using 1-3/8'' allen head bolts (c) .



Model shown is example only.
Styles may vary .

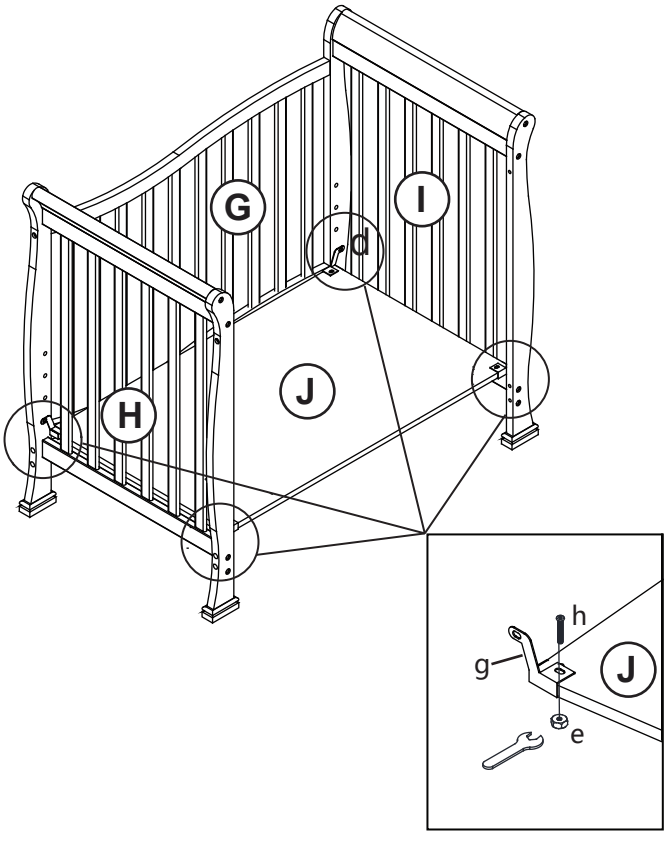
STEP 3

Attach left crib end (H) and right crib end(I) to back rail(G) using 3'' allen head bolts (a)& barrel nuts(f),allen wrench(i).



Model shown is example only.
Styles may vary .

STEP 4

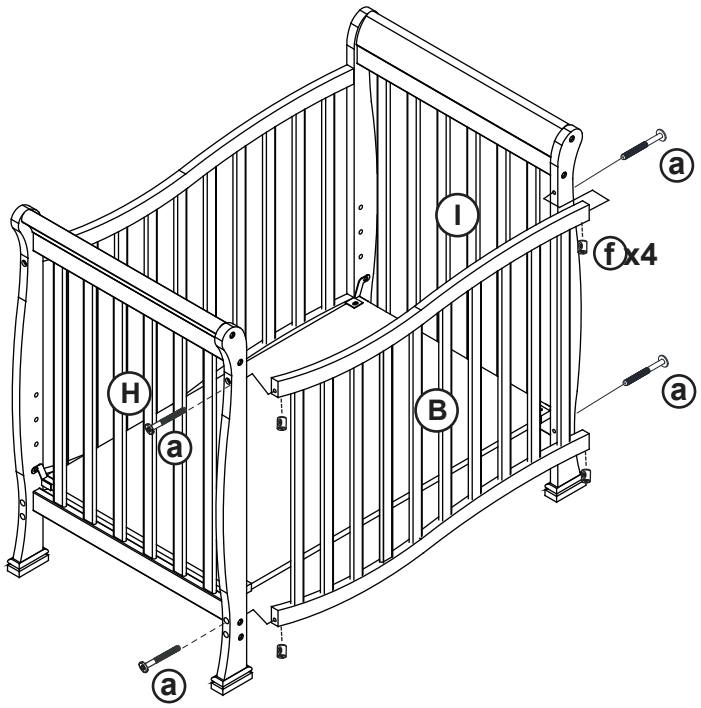


Attach metal connection(g) to the wooden mattress base(J) by using bolts(h) and nuts(e) with wrench. Position the wooden mattress base (J) to a selected position on legs. Insert the bolts(d) into thread inserts on legs,then tighten securely with Allen wrench(i). Be sure the flat side of wooden mattress base(J) is upward.

Model shown is example only.
Styles may vary .

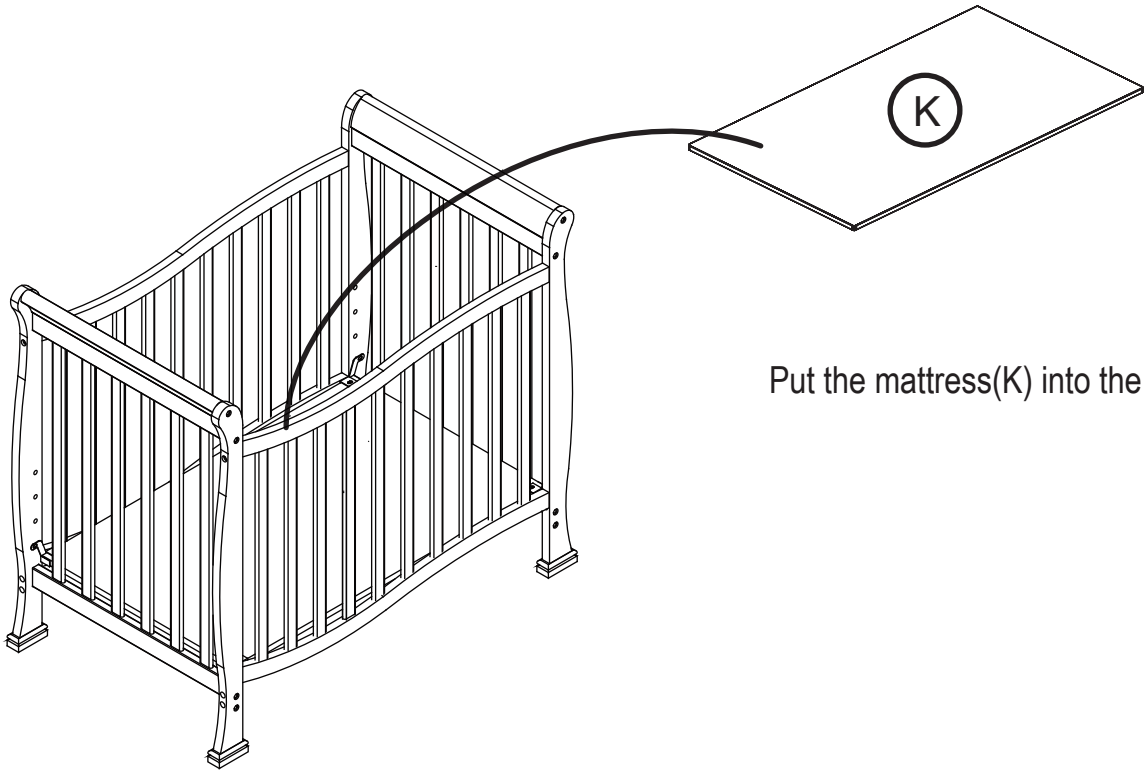
STEP 5

Attach The front rail (B) and left ceib ends(H)
and right crib end(I) using 3''allen head bolts (a),
barrel nuts(f) and allen wrench (i) .



Model shown is example only.
Styles may vary .

STEP 6

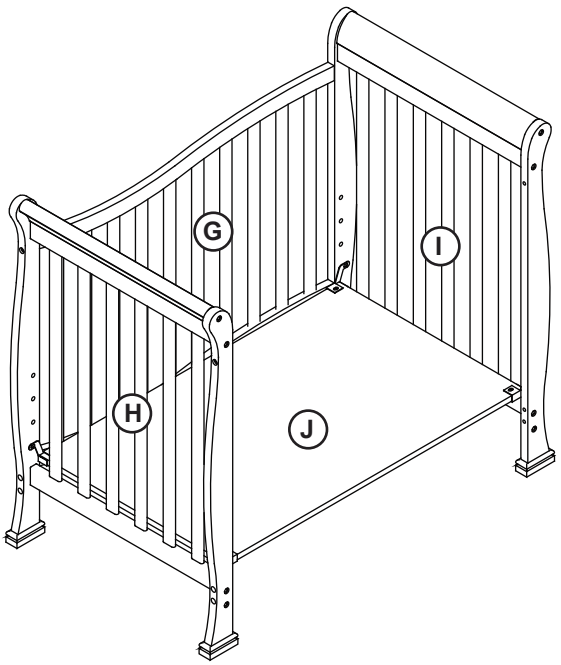


Put the mattress(K) into the bed.

Model shown is example only.
Styles may vary .

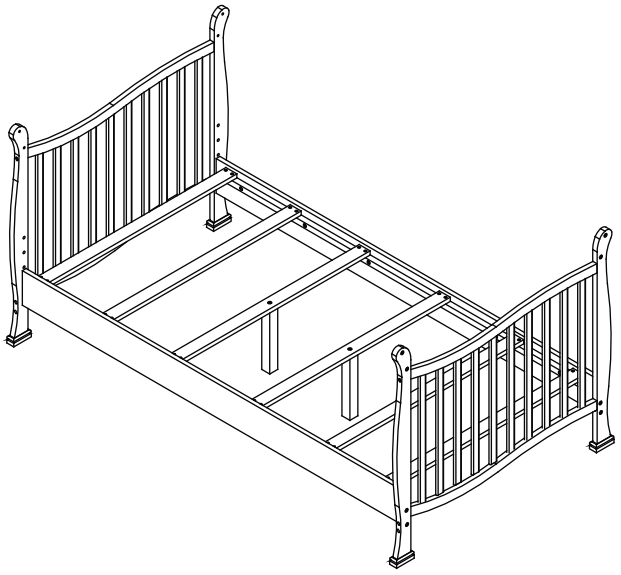
Converting crib to a day bed

You have the option to convert crib to a day bed
1:Remove The front top rail (B)
2:Install the wooden mattress base (J)
in its lowest position.



Model shown is example only.
Styles may vary .

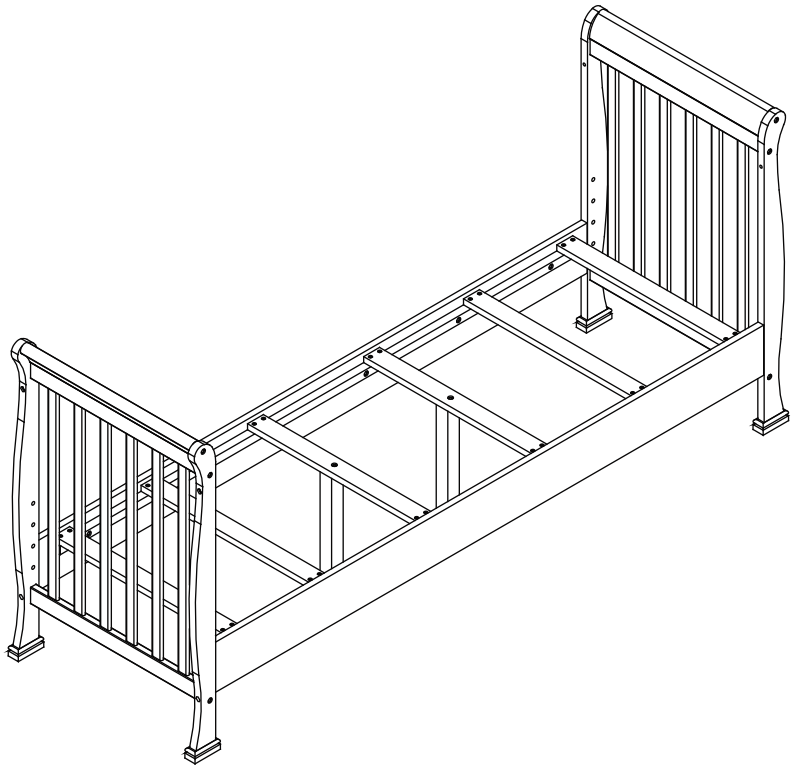
Converting crib to a full size bed



Conversion kit is sold separately
You have the option to convert crib to a full size bed
1:Use the front rail as the footboard of full size bed.
2:Use the back rail as the headboard of full size bed.
3:Connect the front rail and the back rail to the kits (legs, long rails,and hardware) which are not included and sold separately.

Model shown is example only.
Styles may vary .

Converting crib to a youth bed



Conversion kit is sold separately
You have the option to convert
crib to a youth bed
1:Use the crib ends rail as the
footboard and headboard of youth bed ;
2:Connect the Left Crib Bed and the
Right Crib Bed to the kits (legs, Crib end
top rails,Crib ends bottom,and hardware)
which are not included and sold separately.

Model shown is example only.
Styles may vary .