Dream On Me Inc.
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ITEM NO: 667
Patent Pending

ASSEMBLY INSTRUCTIONS

- Adult assembly requested
- Small parts maybe present, choking hazard prior to assembly
- Enclosed please find step by step instruction to help you quickly assemble your product.

Before you begin we recommend that you follow the below steps.
1. Please read the instructions thoroughly.
2. Identify all parts and hardware.
3. You will need the following tools:
   - Philips head screw driver
   - Flat head screw driver


CAUTION: DO NOT USE POWER DRILLS OR DRIVERS

- To protect the 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.

ASTM CERTIFIED
JPMA CERTIFIED
ATTENTION

Please note after the crib is completely assembled you must reset the system.

DO NOT reset the system prior to assembly.

Instructions on how to reset can be found on page 14.
WARNING!

- Infants can suffocate on soft bedding. Never add pillows, comforter or padding.
- Failure to follow these warnings and the assembly instructions could result in serious injury and/or death.
- Read all instructions before assembling the crib. Keep instructions for future use.
- Any mattress use in this crib must be at least 51.5 inches by 27.25 inches with thickness not exceeding 6 inches.
- Check this product for damaged hardware, loose joints, missing parts or sharp edges before and after assembly and frequently before usage.
- Do not use crib if any parts are missing, damaged or broken.
- Contact Dream On Me (170 Circle Drive North, Piscataway, NJ 08854 Tel: 732.748.1300) for replacement parts and instructions if needed.
- Do not substitute parts.
- To reduce the risk of sids, pediatricians recommend healthy infants to be placed on their backs to sleep, unless otherwise advised by your physician.
- Strings can cause strangulation. Do not place items with a string around a child’s neck, such as hood strings or pacifier cords. Do not suspend strings over a crib or attach strings to toys.
- To help prevent strangulation tighten all fasteners. A child can trap parts of the body or clothing on loose fasteners.
- Do not place crib near window where cords from blinds or drapes may strangle a child.
- When child is able to pull to a standing position, set mattress to the lowest position and remove bumper pads, large toys and other objects that could serve as steps for climbing out.
- Do not leave child in crib when base board is in the highest position.
- Be sure base board is stabilized whenever child is in the crib.
- When child is able to climb out or reach the height of 35 inches the crib should no longer be used.
- Do not use a water mattress with this crib.
- Replace teething rails if damaged, cracked or loosened.
- If refinishing use non-toxic finish specified for children products.
- Never use plastic shipping bags or other plastic film as mattress covers because they can cause suffocation.
- Infant can suffocate in gaps between crib sides and a mattress that is too small.
PARTS LIST

A  Left head board (X1)

B  Right head board (X1)

C  Front rail (X1)

D  Back rail (X1)

E  Back rail upper stabilizer bar (X1)

F  Mattress support (X1)
aa  Bolt  M6*100mm  (X10)

bb  Barrel nut  (X10)

C  Bolt  M6*20mm  (X4)

dd  Washer M8  (X4)

e. Washer M8  (X4)

f. Washer M8  (X4)
G: Wrench

H: Bolt M6x15 x 16

I. Metal connecting piece

ff Electronic control box (X1)

CC Dowel Ø8x40mm (X2)

dd "L" allen wrench (X1)

M. Bolt M6x45 x2
Step 1

ATTENTION: The safety clip towards to left headboard.

Step 2

Insert the bolt into Barrel nut
step 3
Assembly step is the same as the first and the second steps.
Attach H: Bolt M6x15 x 16 to I: which then attaches to the Mattress Support using the “L” allen wrench as pictured above.
Place base board on hooks as shown above

Attach it using the parts shown.
Step 6

ATTENTION: Fit the wires together, when the slot of both side inosculated.

Finish fixing, click safety clip.
Step 7

Finish fixing, click safety clip, and link power supply.
STEP A: Press up button until the mattress support reaches it’s highest point. Be sure the baseboard is stabilized. Place and Removing the child from the crib.

STEP B: Whenever a child is placed in the crib, Press the down button until the mattress support is in the lowest position.

- ALWAYS VERIFY THAT THE BASEBOARD IS STABILIZED.
- CAUTION: WHEN A CHILD’S HEIGHT REACHES 90 CENTIMETERS (35 INCHES), THE CHILD SHOULD BE PLACED IN A YOUTH OR REGULAR BED.
- CAUTION: ANY MATTRESS USED IN THIS CRIB MUST BE AT LEAST 27-1/4 INCHES BY 51-5/8 INCHES WITH A THICKNESS NOT EXCEEDING 6 INCHES.
ATTENTION

Reset the system as shown below when actuator works abnormally.

1. Keep pressing \( \downarrow \) and \( \square \) button to move the crib downwards.

2. When the actuators stop, release the buttons, it may stop in the middle or lowest positions.

3. Keep pressing \( \downarrow \) and \( \square \) buttons again, after 2 seconds, the actuators will start moving downward again.

4. Keep pressing \( \downarrow \) and \( \square \) button until actuator reaches the lowest positions and the LED light on the push button flashes three times.