



TEST REPORT

Report No. 010125030108

DATED: 24 APRIL 2025

Client : **INSPIRIT LIFE GLOBAL PTE. LTD.**
50 CHIN SWEE ROAD #08-02 THONG CHAI BUILDING SINGAPORE 169874

Buyer : USA

Sample Description : TWIN FLOOR BED WITH SLAT, NO DOOR

Color : WHITE

SKU No. : MK33778

Model / Style : MK33778

Production Date : MARCH

Age Grade : /

Manufacturer : INSPIRIT LIFE GLOBAL PTE. LTD.

Country of Origin : MALAYSIA

Country of Destination : USA

Test Sample Received : RECEIVED ON 20/03/2025

Test Period : FROM 20/03/2025 TO 08/04/2025

TEST REQUESTED	CONCLUSION	REMARK
BED USA TEST PROTOCOL V2	PASS	/
CPSIA REQUIREMENTS SUPPLEMENT V1	PASS	/
CONSUMER PRODUCT SAFETY IMPROVEMENT ACT OF 2008 SECTION 101 (F)/ 16 CFR PART 1303 – TOTAL LEAD IN SURFACE COATING	PASS	/
CONSUMER PRODUCT SAFETY IMPROVEMENT ACT OF 2008 SECTION 101 (A)/ 15 U.S.C 1278A – TOTAL LEAD IN SUBSTRATE	PASS	/
ASTM F1821-19 - 5.8.2 - STANDARD CONSUMER SAFETY SPECIFICATION FOR TODDLER BEDS - TORSO ENTRAPMENT	PASS	/



Report No. 010125030108

DATED: 24 APRIL 2025

For technical enquiries or any other concerns,
please contact:

GIC TESTING & INSPECTION SERVICES PTE LTD

Tel: +65 6741 2260

Email: services.sg@gicgrp.com

PREPARED BY:

A handwritten signature in blue ink, appearing to read 'Lukman Yusoff', written over a faint circular stamp.

LUKMAN YUSOFF
Testing Engineer

APPROVED BY:

A handwritten signature in blue ink, appearing to read 'Suzen Chong', written over a faint circular stamp.

SUZEN CHONG
Senior Vice President



Report No. 010125030108

DATED: 24 APRIL 2025

SAMPLE PHOTO

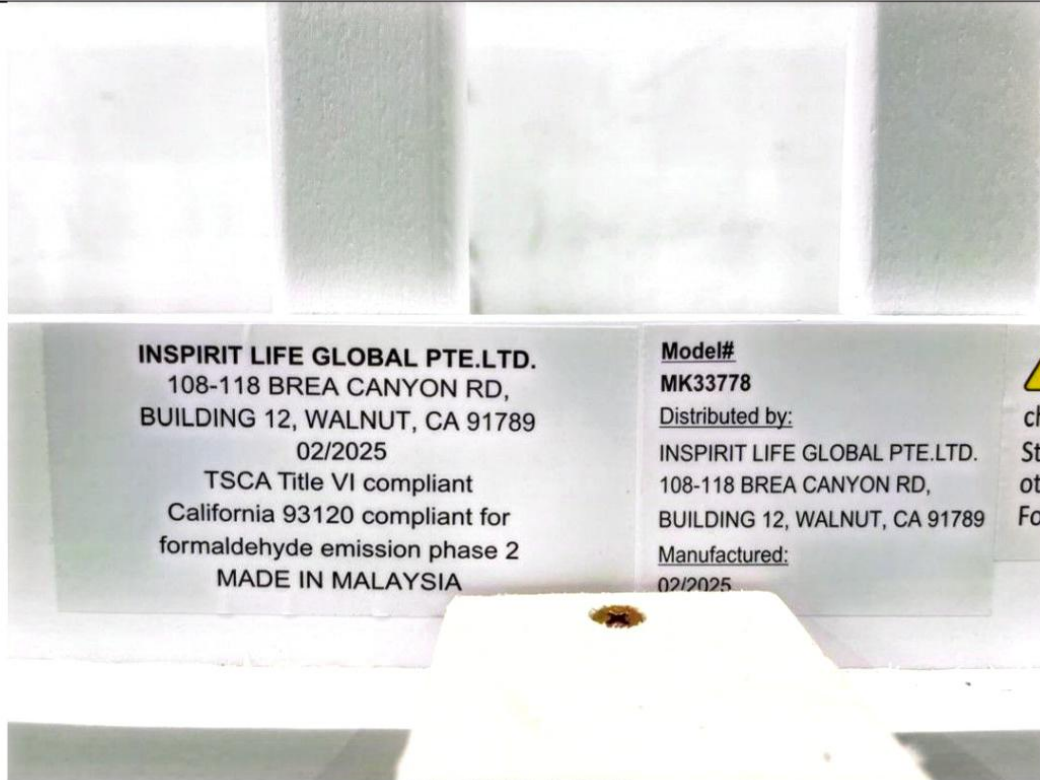




Report No. 010125030108

DATED: 24 APRIL 2025

SAMPLE PHOTO



PRODUCT LABEL



SAMPLE PHOTO



EXHIBIT #1: CROSS SECTIONAL REVIEW – LEG



EXHIBIT #2: CROSS SECTIONAL REVIEW – CENTER LEG



Report No. 010125030108

DATED: 24 APRIL 2025

GIC TEST PROTOCOL FOR BED (USA) (V2)

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
SUPPLEMENTARY PROTOCOL								
Note: Additional cost, sample size & TAT may be required if testing to one or more supplemental protocol is necessary. Please refer to the below referenced supplemental protocol(s) for additional information.								
A M R	California Proposition 65	In-house Test Method	The sample should be reviewed against the settlement requirements of California Proposition 65 to determine if additional testing or labeling is required. For samples that fall under the scope of CA Prop 65 settlement requirements with testing limit(s) but does not contain appropriate labeling, actual testing will be conducted. However, if the sample contains the appropriate labeling, and the client provides a letter of guarantee that they are not a party to any settlement that prohibits labeling then actual testing is not required and report as "Pass".	X	X	X	NA	/
A	Upholstery fabrics leather vinyl lining indoor outdoor	In-house Test Method	Shall meet the applicable requirement as specified. Note: Apply 2 star test only if requested.	X	X	X	NA	/
A R	CPSIA requirements	In-house Test Method	All samples shall be reviewed against the requirements of CPSIA Requirements supplemental protocol to determine if additional testing or labeling is required.	X	X	X	M (See Test Result Section)	PASS
A R	TPCH Supplemental	In-house Test Method	The sample shall meet applicable requirements in the supplemental protocol.	X	X	X	NT (As Per Client Requested)	/
A R	Law label (bedding tag)	In-house Test Method	The sample should be reviewed against the requirements of Protocol to determine if additional testing is required.	X	X	X	NA	/
LABELING								
	Use labeling	Visual inspection	Use/care instructions shall be clear, concise and understandable, provide step-by-step method of use and be provided in language appropriate to destination countries. Provide a copy of the instructions in the report.		X	X	M	PASS
A	Claim verification - level 3	Various methods as appropriate for claim	Examine the retail packaging (or submitted artwork) and labeling/ marking on product at point of purchase. Objective (factual) claim within the protocols: Rate accordingly. Any objective or testable claim not approved by the client: Report "NT" and rate as "DATA". Additional testing without capability: Report "NT" and rated as "FAIL". Subjective claims (not qualitative and non-measurable/non-testable): Report "NT" and rate as "DATA". Record information evaluated between the graphic imagery and the product Record disclaimers on data sheet.	X	X	X	M (See Claim Verification Data Table)	PASS



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating										
R	US Packaging labeling	F.P. and L. Act (16 CFR 500) OR NIST Uniform Laws and Regulations Handbook 130	Packaging shall be labelled with the following, Product Identification Net quantity of contents shall be expressed in terms of weight or mass, measure, numerical count, or combination so as to give accurate information to facilitate consumer comparison (U.S. and metric units) Manufacturer, packer, or distributor's name & address (City, State & Zip Code)	X	X	X	M	PASS										
R	Country of origin marking	19 CFR 134	Shall indicate country of origin legibly, permanently, and in comparable size and close proximity to any mention of country other than country in which the article was manufactured or produced. Must be visible at point of purchase.	X	X	X	M	PASS										
R	Plastic bag warning statement	US Various state laws	<p>Plastic bags with a thickness of less than 1 mil, in which a diameter is 5 inches or greater (when formed into a circle) used as packaging or packaging article for domestic/household use (e.g. laundry bag, garbage bag) shall contain warning statement similar to below in English:</p> <p>WARNING: To avoid danger of suffocation, keep this bag away from babies and children. Do not use in cribs, beds, carriages or playpens. This bag is not a toy.</p> <p>The warnings shall be printed clearly as to prevent the ink from smearing or upon a gummed label securely attached to the bag. It shall be contrasted by typography, layout or color from the contents of the bag and from other printed matter on the bag, if any.</p> <p>If the total length and width of the bag is more than 40 inches, the warning shall be repeated at intervals of 20-inches or less.</p> <p>Except laundry bag, the font size of the warning must adhere to the chart listed below:</p> <table style="margin-left: 40px;"> <tr> <td>Total Length and Width of Bag</td> <td>Size of Print</td> </tr> <tr> <td>60 inches or more</td> <td>At least 24 points</td> </tr> <tr> <td>40 inches to less than 60 inches</td> <td>At least 18 points</td> </tr> <tr> <td>25 inches to less than 40 inches</td> <td>At least 14 points</td> </tr> <tr> <td>Less than 25 inches</td> <td>At least 10 points</td> </tr> </table> <p>For laundry bag, the font size of the warning should be at least 36 points.</p>	Total Length and Width of Bag	Size of Print	60 inches or more	At least 24 points	40 inches to less than 60 inches	At least 18 points	25 inches to less than 40 inches	At least 14 points	Less than 25 inches	At least 10 points	X	X	X	NA	/
Total Length and Width of Bag	Size of Print																	
60 inches or more	At least 24 points																	
40 inches to less than 60 inches	At least 18 points																	
25 inches to less than 40 inches	At least 14 points																	
Less than 25 inches	At least 10 points																	



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
A R	Made in USA labeling-Doc	16 CFR 323 / California BPC Division 7 Part 3 Chapter 1 Article 2 Section 17533.7	<p>Products with a "Made in USA" or equivalent claim must be "all or virtually all" made in the US in accordance with FTC's criteria.</p> <p>It is unlawful for any person, firm, corporation or association to sell or offer for sale in California any merchandise with a "Made in USA" or equivalent claim when the merchandise or any article, unit, or part thereof, has been entirely or substantially made, manufactured, or produced outside of the United States. Vendor must submit a letter of guarantee that a product with such claim fits the FTC and California requirements to carry such a statement. Qualifying statements such as "Made in USA of imported material" are acceptable but the letter of guarantee is still required for the unqualified portions.</p> <p>Note: Compliance with the FTC or California requirements cannot be verified.</p>	X	X	X	NT (As Per Client Requested)	/
A R	EPA TSCA title VI-Composite wood-Declaration form and mill certification	40 CFR 770	<p>If wood of any type is present in the sample, submitter shall provide a completed and signed Sample Declaration Form. Sections A, B, and E of the Sample Declaration Form must always be completed.</p> <ul style="list-style-type: none"> · If regulated composite wood is not present in the sample, result is N/A. · If regulated composite wood is present in the sample: <ul style="list-style-type: none"> - Section D of the Sample Declaration Form must also be completed - Submitter shall provide a copy of the certificate issued by the Third Party Certifier (TPC) for the mill(s) from which the raw panels were purchased - All information on the certificate shall be consistent with the Sample Declaration Form <p>Notes:</p> <ul style="list-style-type: none"> · Include a copy of the Sample Declaration Form in the report · Regulated composite wood includes: <ul style="list-style-type: none"> - Hardwood plywood (HWPW) - Medium-density fiberboard (MDF) - Thin medium-density fiberboard (Thin MDF) - Particleboard (PB) · Mill certificate must indicate compliance with TSCA Title VI. It is no longer acceptable to have the certificate indicate compliance with CARB's ATCM for formaldehyde in lieu of compliance with TSCA Title VI. 	X	X	X	M (CARB Declaration Form & Mill Certificate Provided)	PASS



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
A R	EPA TSCA Title VI-Composite wood-Finished good labeling	40 CFR 770.45(c) & (e)	<p>Finished goods containing regulated composite wood shall comply with the labeling requirements found in 40 CFR 770.45(c) unless the finished good qualifies for the <i>de minimis</i> exception found in 40 CFR 770.45(e).</p> <ul style="list-style-type: none"> · A finished good does not require labeling per 40 CFR 770.45(c) if the finished good does qualify for the <i>de minimis</i> exception in 40 CFR 770.45(e). If the finished good does qualify for the <i>de minimis</i> exception, result is N/A. · A finished good does require labeling per 40 CFR 770.45(c) if the finished good does not qualify for the <i>de minimis</i> exception in 40 CFR 770.45(e). <ul style="list-style-type: none"> - At a minimum, the label must be on the product OR the packaging - The label may be applied as a stamp, tag, or sticker - The label shall include, at a minimum, in legible English text: <ol style="list-style-type: none"> 1. Fabricator's name 2. Date the finished good was produced (in month/year format) 3. A statement of compliance to denote that the finished good complies with TSCA Title VI <p style="margin-left: 40px;">Example: XXX Company MM/YYYY EPA TSCA Title VI compliant for formaldehyde</p> <p>Notes:</p> <ul style="list-style-type: none"> · A <i>de minimis</i> amount of regulated composite wood is defined as regulated composite wood content not exceeding 144 square inches, based on the surface area of the largest face of the finished good. · The <i>de minimis</i> exception is not available to finished goods or component parts that are designed to be used in combination or in multiples to create larger surfaces, finished goods, or component parts. · When a statement of compliance is necessary, the statement must denote that the finished good complies with TSCA Title VI. It is no longer acceptable to have the product labeled as compliant with CARB's ATCM for formaldehyde in lieu of a TSCA Title VI compliance statement. 	X	X	X	M	PASS



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
A R	CARB–Composite wood-Declaration form and mill certificate	Title 17, CA Code of Regulations §93120	<p>If wood of any type is present in the sample, submitter shall provide a completed and signed Sample Declaration Form. Sections A, C, and E of the Sample Declaration Form must always be completed.</p> <ul style="list-style-type: none"> · If regulated composite wood is not present in the sample, result is N/A. · If regulated composite wood is present in the sample: <ul style="list-style-type: none"> - Section D of the Sample Declaration Form must also be completed - Submitter shall provide a copy of the certificate issued by the Third Party Certifier (TPC) for the mill(s) from which the raw panels were purchased - All information on the certificate shall be consistent with the Sample Declaration Form <p>Notes:</p> <ul style="list-style-type: none"> · Include a copy of the Sample Declaration Form in the report · Regulated composite wood includes: <ul style="list-style-type: none"> - Hardwood plywood (HWPW) - Medium-density fiberboard (MDF) - Thin medium-density fiberboard (Thin MDF) - Particleboard (PB) 	X	X	X	M (CARB Declaration Form & Mill Certificate Provided)	PASS



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
A R	CARB-Composite wood-Finished good labeling	Title 17, CA Code of Regulations §93120.7(d)	<p>Finished goods containing regulated composite wood shall comply with the labeling requirements for fabricators found in §93120.7(d).</p> <ul style="list-style-type: none"> · A finished good containing regulated composite wood requires the following: <ul style="list-style-type: none"> - At a minimum, the label must be on the product OR the packaging - The label shall be applied as a stamp, tag, sticker, or bar code - The label shall include, at a minimum: <ol style="list-style-type: none"> 1. Fabricator's name 2. Date the finished good was produced (in month/year format) 3. A statement of compliance to denote that the finished good complies with the ATCM <p>Example: XXX Company MM/YYYY California 93120 phase 2 compliant for formaldehyde</p> <p>Notes:</p> <ul style="list-style-type: none"> · If a finished good is labeled with the EPA compliance statement, a separate statement of compliance to the CARB ATCM is not required. · It is not required for the label to state the level of emissions (Phase 2, NAF, ULEF). Labels for finished goods should not include the number of the TPC associated with the composite wood products contained in the finished good. 	X	X	X	M	PASS
ANALYTICAL								



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
A R	Flame retardant in upholstered furniture and children products	NY, MD, WA, VT, HI, ME, NV and OR	<p>Children products for use by children under 12 years of age and residential upholstered furniture shall not contain any of the following flame retardants in concentration more than 1000ppm in any product component:</p> <ul style="list-style-type: none"> - Tris(2-chloroethyl) phosphate (TCEP); - Tris(1,3-dichloro-2-propyl) phosphate (TDCPP); - Decabromodiphenylether (DecaBDE); - Hexabromocyclododecane (HBCDD); - Tetrabromobisphenol A (TBBPA) <p>Note: Report actual results or include data table within report.</p> <ul style="list-style-type: none"> - Actual testing of children products shall be conducted on toys, jewelry, products designed or intended by the manufacturer to help a child with sucking or teething, to facilitate sleep, relaxation, or the feeding of a child, or to be worn as clothing by children, and child car seats. - See RCW Chapter 70A.430.010 for children's products within the scope and exempted from testing. - Actual testing would be conducted on: <ol style="list-style-type: none"> i. Major accessible and inaccessible foam materials ii. Covering materials, excluding leather, covering major foam materials iii. Major textiles and plastics of costumes and products with electrical components (Note: Refer to CPSD-AN-00552-MTHD for material selection on testing) - Major materials are considered materials comprising >20% area of the product. - Covering materials include woven and non-woven materials such as textiles, upholstery and PVC. - A maximum of 5 major materials will be tested. - No need to perform testing if the major components contain insufficient sample weight based on 3 pieces. - Vendors shall be responsible for the compliance of all other materials. - Composite up to 3 like materials. - Individual materials will be analyzed if the composite result exceeds the adjusted limit (regulatory limit divided by the number of materials). 	X	X	X	NA	/
FLAMMABILITY								
R	Solids - Flammability	16 CFR 1500.3(c)(6)(vi) / 16 CFR 1500.44	Shall not exceed the maximum allowable limit of no greater than 0.1 inches per second.	X	X	X	M	PASS
PHYSICAL CHARACTERISTICS								



Report No. 010125030108

DATED: 24 APRIL 2025

Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
Dimensions, weight, counts - product	Dimensional or weight measurements	Each dimension should be listed and measured as appropriate. Shall meet claim. 1. Overall dimension (per product) 2. Overall weight (per product) 3. Folded dimension 4. Useful dimension (Measurement range, seated height, foot dimension) 5. Counts (Features, design, layers) 6. Material thickness (if claimed)		X	X	Overall Dimension: 77" x 41 1/2" x 17 1/2" Overall Weight: 40 lbs	/
Dimensions, weight, counts - features	Dimensional or weight measurements	Each dimension should be listed and measured as appropriate. Shall meet claim. 1. Overall dimension (per product features) 2. Overall weight (per product features) 3. Folded dimension 4. Useful dimension (Measurement range, seated height, foot dimension) 5. Others (if claimed)			X	NA	/
Parts inventory	Visual check	Shall meet label claims. All listed hardware must be provided.		X	X	M	PASS
Material type	Visual inspection	Shall be as claimed.		X	X	Plywood, Solid wood and Metal	/
Other features	Visual	Report actual. Features related to color/ material/ finishes/ shape/ components/ compartments shall be as claimed.		X	X	NA	/
Cross sectioning review	Visual	Cut each structural support only. This may require all connecting members of the product to be cut for analysis. Provide labeled exhibit photos of the cross sections for each support. Review and rate the cross section for conformance to product specifications. If no specifications are supplied, then the pictures are to be supplied as documentation of the tested sample. Note: If any one of the sectioned supports does not conform to supply product specifications then all areas (not just supporting components) must be cut and documented.			X	(See Exhibits Photos)	/
WORKMANSHIP							
Defects and workmanship	Visual examination	Shall have no discernible surface degradation, including crazing, shivering, denting, bubbles, cracks, stains, deformations, chips, fractures, heavy lines, waves, shear marks, scratches, scuffmarks, indentations, or blisters. Shall have no components missing, malformed, and/or fractured.		X	X	M	PASS
Sharp point and sharp edge	16 CFR 1500.48 & 49 (Mod)	Shall have no sharp points / edges, other than those required for function. Modification: Expanded scope to other products.		X	X	M	PASS



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating										
PERFORMANCE																		
	Actual use - functionality	Actual use / functionality	Shall function as intended as received. Testing is limited to verification of basic function. Only function failures will be reported. NT rating shall be given to product that cannot be tested due to testing cannot be replicated in laboratory conditions.		X	X	M	PASS										
A	Ease of assembly	Consumer simulation of assembly	Shall be easy to follow with assembly, use, maintenance, and safety information as required with no errors or spelling mistakes.		X	X	NA	/										
	Distributed load capacity	Applied load, visual exam	Single - 500 lb. Full - 700 lb. Queen/King - 800 lb no failure after 30 minutes.		X	X	M Tested load: 500 lb	PASS										
	End drop test	Lift end and release	No breakage or damage - One end is dropped. Drop height based on weight of product. Repeat on other end. <table border="1" data-bbox="501 1066 906 1200"> <thead> <tr> <th>Unit weight</th> <th>Drop height</th> </tr> </thead> <tbody> <tr> <td>< 45 kg (100 lb)</td> <td>180 mm (7.1 in.)</td> </tr> <tr> <td>45-90 kg (100-200 lb)</td> <td>120 mm (4.7 in.)</td> </tr> <tr> <td>> 90-136 kg (200- 300 lb)</td> <td>60 mm (2.4 in.)</td> </tr> <tr> <td>> 136 kg (300 lb)</td> <td>NA</td> </tr> </tbody> </table>	Unit weight	Drop height	< 45 kg (100 lb)	180 mm (7.1 in.)	45-90 kg (100-200 lb)	120 mm (4.7 in.)	> 90-136 kg (200- 300 lb)	60 mm (2.4 in.)	> 136 kg (300 lb)	NA		X	X	M Drop Height: 7.1 in	PASS
Unit weight	Drop height																	
< 45 kg (100 lb)	180 mm (7.1 in.)																	
45-90 kg (100-200 lb)	120 mm (4.7 in.)																	
> 90-136 kg (200- 300 lb)	60 mm (2.4 in.)																	
> 136 kg (300 lb)	NA																	
A	Moisture content	Weight measurement before and after oven dry method	[For wood items only] Shall be between 8%-12%. Report the actual value.			X	M 10.2%	PASS										
	Resistance to hotwater	Apply hot water on surface, let cool	Pour 25 ml of boiling water and allow cooling. Dry surface. There shall be no visual changes/ defects after test.			X	M	PASS										
	Furniture - Leg strength	Applied forces, visual exam	No failure at 75 lb applied to the leg at 1 in. from the end of the leg. Force is applied in four directions (forward, rearward, and side to side) Record results of forward / rearward and side / side.			X	M	PASS										
	Protective caps on legs	Visual	Shall be non - marring			X	NA	/										
	Humidity exposure	Humidity chambers	Should withstand 24 hours at 100 °F and 95%RH with no visual change.			X	M	PASS										
	Effects of extreme temperature change	Freezer & oven exposure	Shall have no visual changes, functionality failure, structural failure and /or permanent deformation after 4 hours at 0 °F and 120 °F.			X	M	PASS										



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
A	Loading capacity	Applied load, visual exam	Maximum ¼ in deformation - measure before & after. Place 10 lb distributed load/drawer.		X	X	NA	/
A	Resistance to corrosion	ASTM B117-19 modified	Shall withstand 24 hours in 1% salt spray (fog) with no noticeable oxidation / corrosion / visual changes. Modification: 1% salt spray (fog).			X	M	PASS
A	Shelf loading capacity	Distribute dead weights on shelf surface	Shall not exceed maximum ¼ inch deformation or exhibits permanent damage when tested under the following criteria. Test load is dependent upon shelf width and depth: < 8 in. depth (3 lb. x shelf width) 8 - 16 in. depth (5 lb. x shelf width) > 16 in. depth (7 lb. x shelf width)		X	X	NA	/
	Cycle test	Actual use, durability	All movable parts shall have no damage after 100 cycles		X	X	NA	/
A	Drawer operability	Load drawer, measure force to open drawer	Maximum pulling force shall not exceed 11.2 lbf. each drawer loaded with distributed load. Report the peak pulling force and the applied distributed load.		X	X	NA	/
	Racking test	Lift sample at 45° from platform	No structural damage or deformation - the unit is raised 45° from the floor.		X	X	M	PASS
	Cleanability	Clean as intended / claimed, visual exam	Demonstrates good resistance to common household cleaners with no evidence of color loss or material degradation when exposed to one hour spot test.			X	M	PASS
	Odor	Sensory evaluation	Shall have no adverse or objectionable odor.			X	M	PASS

Key:

* Additional Charge For This Test
 ** Mandatory Requirement
 # By Request Only

Result Key:

C Claimed
 R Recorded
 M Meets
 NM Does Not Meet
 NA Not Applicable
 NT Not Tested

Rating Key:

PASS Pass
 FAIL Fail
 NR Not Requested



Report No. 010125030108

DATED: 24 APRIL 2025

GIC TEST PROTOCOL FOR CPSIA REQUIREMENTS SUPPLEMENT - V1

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
LABELING								
R	Tracking label for children's products	CPSIA 103	A permanent and distinguishing mark or code on the product and its packaging, to the extent practicable, allows the manufacturer and purchaser to ascertain the name of the manufacturer or private labeler, location and date of production of the product. Verified the presence only. The accuracy of tracking label will not be verified. Note: Manufacturer or Private Labeler name can not be coded.	X	X	X	M	PASS
A R	Registration for durable nursery product	CPSIA Sec. 104(d) / 16 CFR 1130	Consumer registration requirement: Required to provide consumers with a postage-paid consumer registration form with each such product and to permanently place the manufacturer name and contact information, model name and number, and the date of manufacture on each durable infant or toddler product. Requirements for registration form: The registration form shall (A) include spaces for a consumer to provide the consumer's name, address, telephone number, and e-mail address; (B) include space sufficiently large to permit easy, legible recording of all desired information; (C) be attached to the surface of each durable infant or toddler product so that, as a practical matter, the consumer must notice and handle the form after purchasing the product; (D) include the manufacturer's name, model name and number for the product, and the date of manufacture; (E) include a message explaining the purpose of the registration and designed to encourage consumers to complete the registration; (F) include an option for consumers to register through the Internet; and (G) include a statement that information provided by the consumer shall not be used for any purpose other than to facilitate a recall of or safety alert regarding that product.	X	X	X	NA	/



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
			<p>"Durable infant or toddler product" means Full-size cribs and non-full-size cribs; Toddler beds; High chairs, booster seats, and hook-on chairs; Bath seats; Gates and other enclosures for confining a child; Play yards; Stationary activity centres; Infant carriers, including soft infant and toddler carriers, hand-held infant carriers, sling carriers, and frame child carriers; Strollers; Walkers; Swings; Bassinets and cradles, including bedside sleepers; Children's folding chairs and stools; Baby changing products; (changing tables, changing table accessories, contoured changing pads, and add-on changing units.); Infant bouncers; Infant bathtubs; and Bed rails.</p> <p>Effective dates: - All categories except "Contoured changing pads": manufactured on or after Oct 24, 2019. - "Contoured changing pads": manufactured on or after Sep 24, 2020.</p>					
ANALYTICAL								
A R	Total lead in surface coating	16 CFR 1303 / Consumer Product Safety Improvement Act of 2008 / CPSC-CH-E1003-09.1	<p>All accessible surface coatings, before and after use and abuse testing, on items intended for children ages 12 and under shall not contain lead or lead components in which the lead content is in excess of 0.009% (90ppm) of the weight of the total content.</p> <p>In case of insufficient coating for testing found on number of samples specified in the protocol, vendor needs to provide additional component parts (including raw materials) for testing.</p> <p>Report actual results or include data table within report. Issue a third party test report. Component testing is allowed. Based on CPSC SOP, will composite up to 3 colors. If any color in the composite exceeds 80% of the limit (72 ppm), based on the lowest weight component, individual colors will be analyzed.</p>	X	X	X	M (See Test Result Section)	PASS

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
AR	Total lead in surface coating	16 CFR 1303 / Consumer Product Safety Improvement Act of 2008 / CPSC-CH-E1003-09.1	<p>All accessible surface coatings in the assembled state on adult furniture [exempt factory applied coatings on metal components/parts] and household paint shall not contain lead or lead components in which the lead content is in excess of 0.009% (90ppm) of the weight of the total content.</p> <p>In case of insufficient coating for testing found on number of samples specified in the protocol, vendor needs to provide dipped parts or components/parts for testing.</p> <p>Report actual results or include data table within report. Issue a program audit report. Component testing is allowed. Based on CPSC SOP, will composite up to 3 colors. If any color in the composite exceeds 80% of the limit (72 ppm), based on the lowest weight component, individual colors will be analyzed.</p>	X	X	X	NA	/
AR	Total lead in substrate	Consumer Product Safety Improvement Act of 2008 / 16 CFR 1252 / CPSC-CH-E1001-08.3 / CPSC-CH-E1002-08.3	<p>All accessible substrates, before and after use and abuse testing, on items intended for children ages 12 and under shall not contain lead in excess of 0.01% (100ppm) of the weight of the total content.</p> <p>Note:</p> <ul style="list-style-type: none"> - In case of insufficient material for testing found on number of samples specified in the protocol, vendor needs to provide components/parts for testing. - Report actual results or include data table within report. - Issue a third party test report. - Component testing is allowed. - Compositing up to 3 like materials is allowed except metal. - Exempt materials as defined by the Consumer Products Safety Commission in 16 CFR 1500.88, 16 CFR 1500.91 (d) and (e) and 16 CFR 1252 will not be tested. - Untreated and unfinished engineered wood products (EWPs), specifically, particleboard, hardwood plywood, and medium-density fiberboard, made from virgin wood or pre-consumer wood waste as defined in 16 CFR 1252 will not be tested. Vendor shall claim this determination in TRF, otherwise testing will be conducted in all woods. 	X	X	X	M (See Test Result Section)	PASS



Report No. 010125030108

DATED: 24 APRIL 2025

	Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
A R	Total lead in children metal jewelry	Consumer Product Safety Improvement Act of 2008 / CPSC-CH-E1001-08.3	<p>Any accessible metal component of jewelry intended for children ages 12 and under shall not contain lead in excess of 0.01% (100ppm) of the weight of the total content.</p> <p>Report actual results or include data table within report Issue a third party test report Component testing is allowed Compositing is not allowed</p>	X	X	X	NA	/
A R	Phthalates content	16 CFR 1307 / 16 CFR 1252 / CPSC-CH-C1001-09.4	<p>Children's toys and childcare articles, before and after use and abuse testing, shall not contain concentrations of more than 0.1% BBP, DBP, DEHP, DINP, DIBP, DPENP(=DnPP), DHEXP(=DnHP) or DCHP individually.</p> <p>Actual testing would be conducted on all accessible plastics materials (including natural and synthetic rubber) (excluding materials listed below), plasticizer print, scrapable surface coatings, decals, polymeric coated materials (unscrapable), adhesives and sealants (exclude adhesive for stickers), polyvinyl acetate (PVAc) adhesive formulations used in hardwood plywood, toy nail polish, reusable packaging, electrical plug and cables.</p> <p>Polypropylene (PP), polyethylene (PE), acrylonitrile butadiene styrene (ABS), general purpose polystyrene (GPPS), medium-impact polystyrene (MIPS), high-impact polystyrene (HIPS), and super high-impact polystyrene (SHIPS), and their additives as listed in 16 CFR 1308 are exempt from testing, however, they are not exempt from compliance or certification.</p> <p>If material identification is not provided, phthalate testing will be conducted on all plastic materials. If adhesive formulation of hardwood plywood is not provided, phthalate testing will be conducted on all hardwood plywood.</p> <p>Vendor shall be responsible for the compliance of all other accessible materials, including additives in the exempt plastic materials.</p> <p>In case of insufficient material for testing found on number of samples specified in the protocol, vendor needs to provide components/parts for testing.</p>	X	X	X	NA	/



Report No. 010125030108

DATED: 24 APRIL 2025

Evaluation	Citation / Method	Criteria	1 Star	2 Star	3 Star	Result	Rating
		Report actual results or include data table within report. Component testing is allowed. Compositing up to 3 like materials is allowed.					

IMPORTANT NOTE: The information presented under the "Criteria" of this protocol is for information only and does not replace the content of the standard. Details of the requirements should be referred to the original standards.

Result Key:

C Claimed
R Recorded
M Meets
NM Does Not Meet
NA Not Applicable
NT Not Tested

Rating

Key:
PASS Pass
FAIL Fail



Report No. 010125030108

DATED: 24 APRIL 2025

TEST RESULT(S): Continued

Evaluation	Citation / Method	Criteria	Result	Rating
Torso Entrapment	ASTM F1821-19 – section 5.8.2	There shall be no openings in the mattress support system, headboard, footboard, guard rail, or any point where these components are joined together that will permit complete passage of the wedge block. The product shall be evaluated in all manufacturer's recommended use positions when tested in accordance with 6.3, 6.4, or 6.5.	M	PASS
Mattress Support System Openings	ASTM F1821-19 – section 6.3	There shall be no openings in the mattress support system which will permit complete passage of the wedge block described in Fig. 2 when tested in accordance with 7.2.5.	M	PASS
Guardrails	ASTM F1821-19 – section 6.4	Shall be no opening in the guardrail structure below the lowest surface of the uppermost member of the guardrail and above the mattress support structure that would permit complete passage of the wedge block when tested in accordance with section 7.4.	M	PASS
End Structures and Side Rails	ASTM F1821-19 – section 6.5	Shall be no openings between end structure or side rails and the mattress support system or above the mattress support system in the end structures or side rails that will permit complete passage of the wedge block shown in Fig. 2 when tested in accordance with 7.5.	M	PASS



Report No. 010125030108

DATED: 24 APRIL 2025

CLAIM VERIFICATION DATA

Type of claim	Claim	Actual	Result	Rating
Objective	Twin Floor Bed with Fence	As claimed(visual)	M	PASS
Objective	Color: White	As claimed(visual)	M	PASS
Objective	Quantity: 1 Set	As claimed(visual)	M	PASS

Result Key:

M Meet
NM Does Not Meet
NT Not Tested



Report No. 010125030108

DATED: 24 APRIL 2025

TEST RESULT(S): (Continued)

Consumer Product Safety Improvement Act Of 2008 Section 101 (f)/ 16 CFR Part 1303 – Total Lead In Surface Coating

Test Method : Reference to CPSC-CH-E1003-09.1.

Test Item(s)	Item / Component Description(s)
1	White Coating on Bed Surface

Test Item(s)	Unit	Permissible Limit	Result
			1
Lead (Pb)	mg/kg	90	ND
Conclusion	-	-	PASS

Note:

- mg/kg = milligrams per kilogram
- Reporting limit (Each): 2 mg/kg
- ND = Not Detected
- NA = Not Applicable

Consumer Product Safety Improvement Act Of 2008 Section 101 (a)/ 15 U.S.C 1278a – Total Lead In Substrate

Test Method : Reference to CPSC-CH-E1001-08.3
Reference to CPSC-CH-E1002-08.3

Test Item(s)	Item / Component Description(s)
1	JCBC Bolt
2	Slat Screw
3	Long Wood Screw
4	Short Wood Screw
5	Plywood
6	Steel Plate
7	White Sticker

Test Item(s)	Unit	Permissible Limit	Result				
			1	2	3	4	5
Lead (Pb)	mg/kg	100	ND	5.37	ND	ND	ND
Conclusion	-	-	PASS	PASS	PASS	PASS	PASS

Test Item(s)	Unit	Permissible Limit	Result			
			6	7		
Lead (Pb)	mg/kg	100	ND	ND		
Conclusion	-	-	PASS	PASS		

Note:

- mg/kg = milligrams per kilogram
- Reporting limit (Each): 2 mg/kg
- ND = Not Detected
- NA = Not Applicable

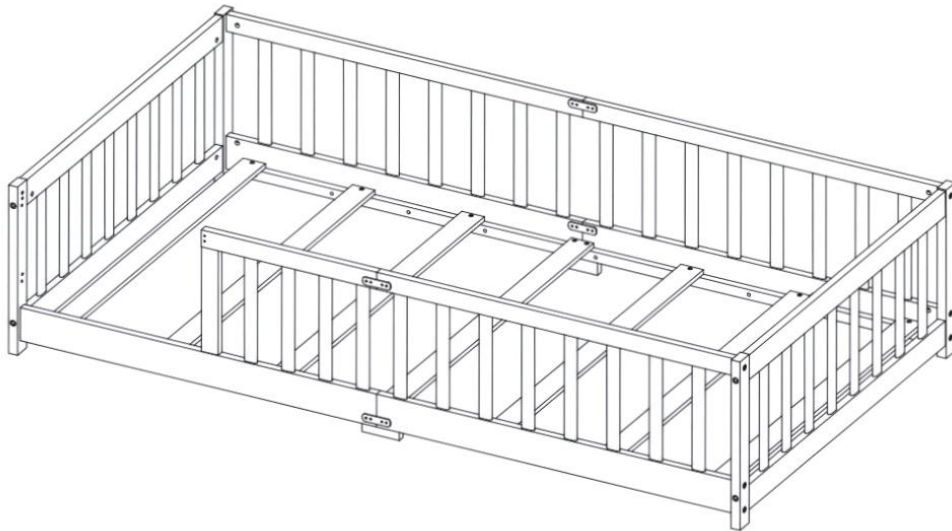


Report No. 010125030108

DATED: 24 APRIL 2025

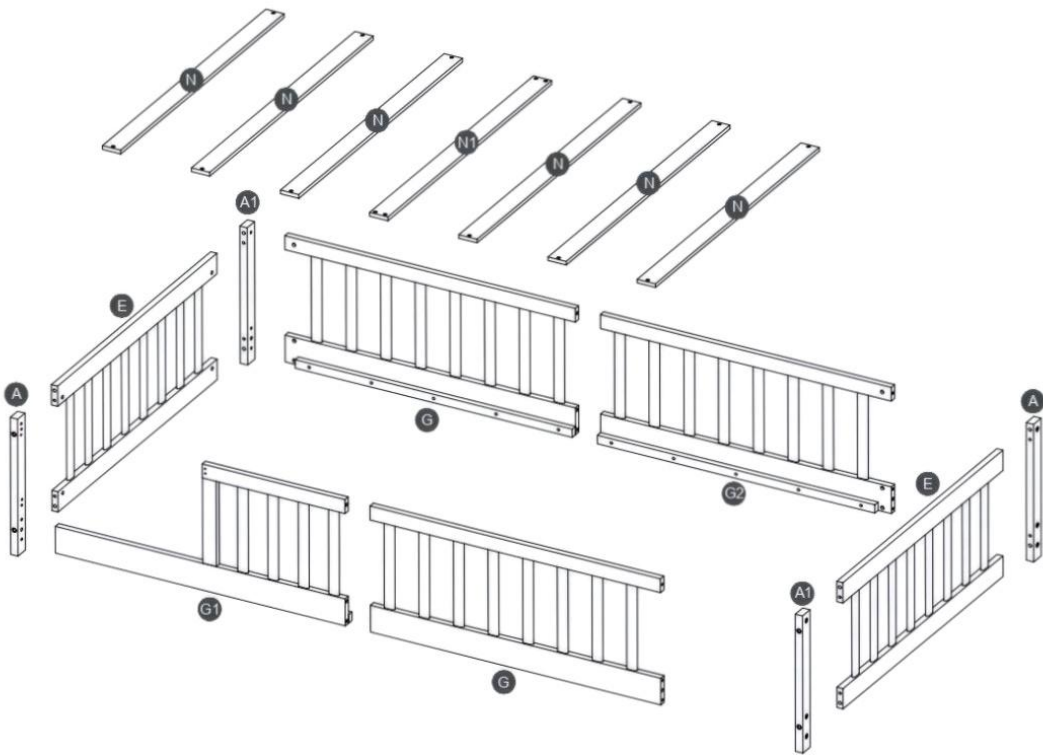
ASSEMBLY INSTRUCTIONS

TWIN FLOOR BED WITH FENCE, WITHOUT DOOR



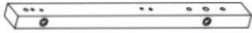
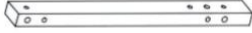
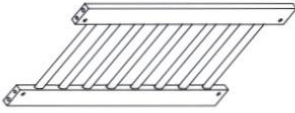
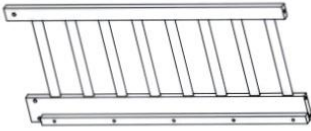
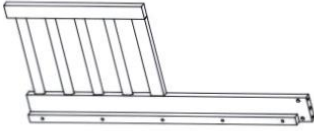
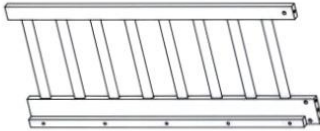
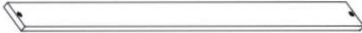

MK33778

Detail View












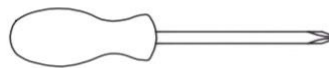
Part List

A  Leg - 2pcs	A1  Leg - 2pcs
E  Hb. Fb. Panel - 2pcs	G  Side Rail - 2pcs
G1  Side Rail - 1pc	G2  Side Rail - 1pc
N  Bed Slats - 6pcs	N1  Bed Slats (Mid.) - 1pc

Hardware List

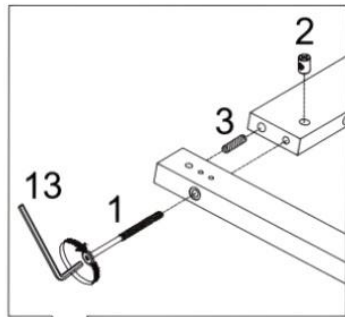
1  M6 x 80mm JCBC (8pcs)	2  M6 x 15mm Barrel Nut (19pcs)	3  M10 x 30mm Wood Dowel (Short) (12pcs)
4  Metal Bracket (8pcs)	5  M6 x 65mm JCBC (11pcs)	6  Side Rail Bottom Support (2pcs)
7  M4 x 32mm CSK Screw (4pcs)	8  M3.5 x 16mm CSK Screw (32pcs)	9  Sticker Cap (2pcs)
10  M10 x 40mm Wood Dowel (Long) (6pcs)	11  20 x 20 x 233mm Wood Block (1pc)	12  M4 x 25mm CSK Screw (16pcs)
13  M4 Allen Key (1pc)		




ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)

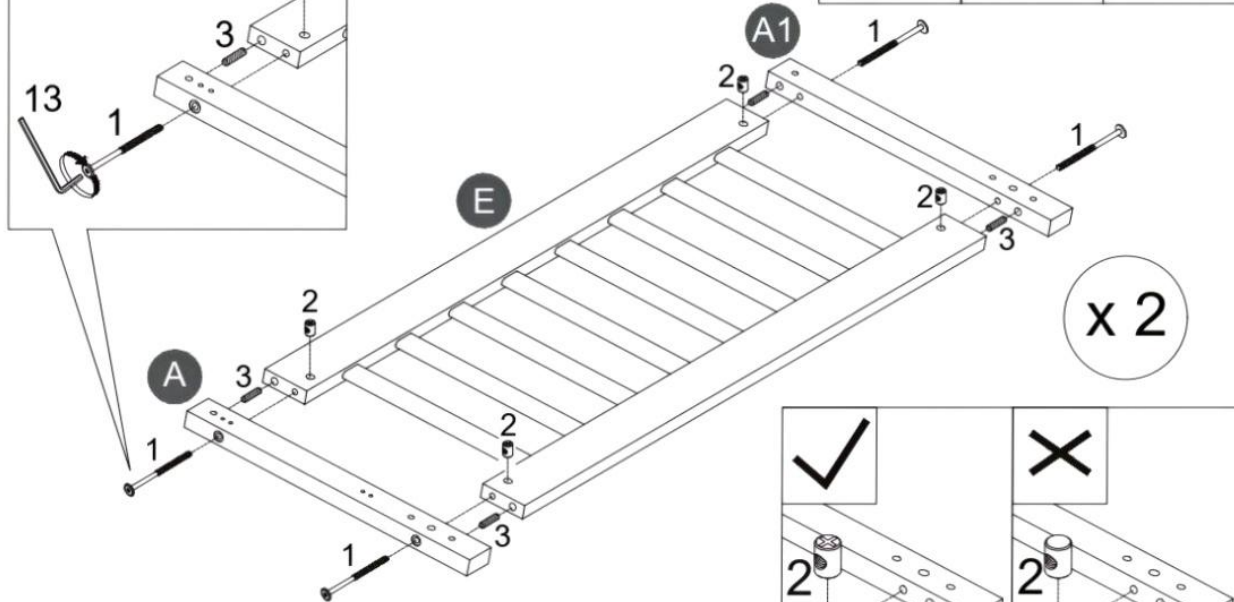


PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

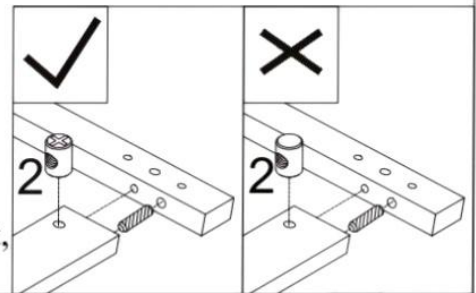
STEP 1:



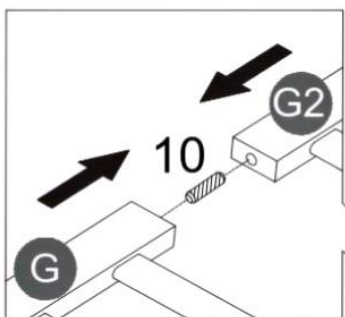
1		2		3	
	8PCS		8PCS		8PCS




Note: Part 2 will face up with the "+" mark on it, otherwise it cannot be tightened

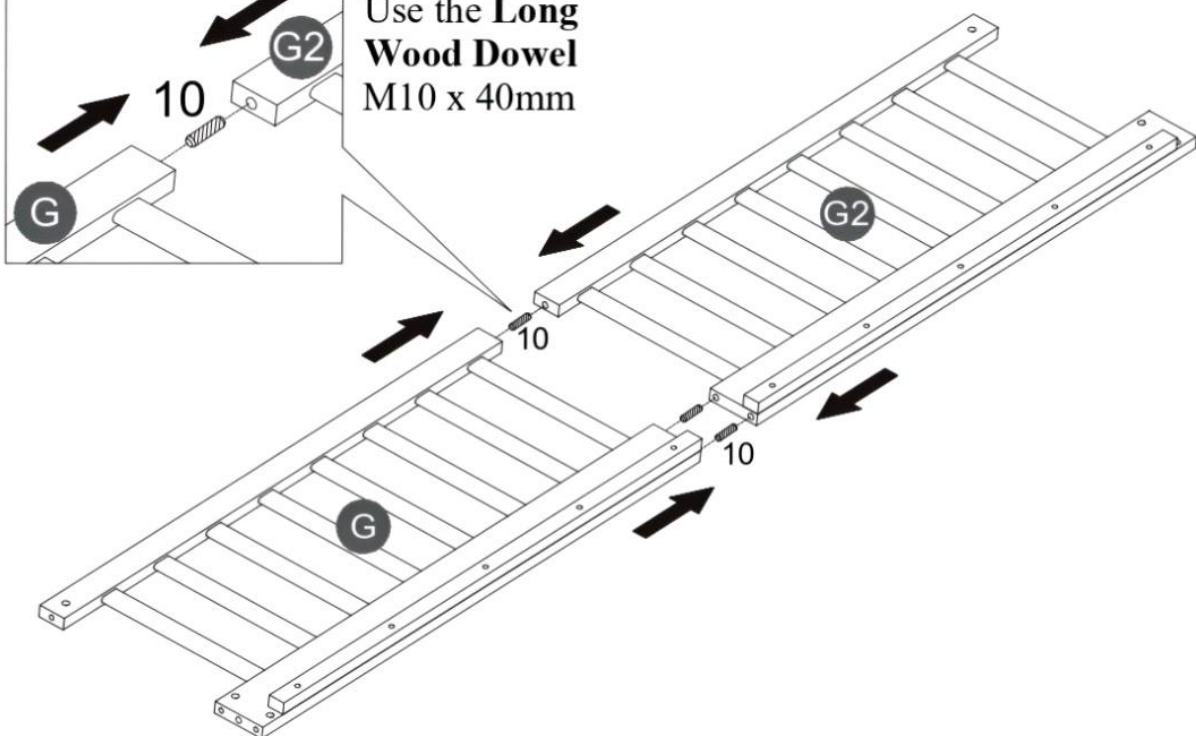


STEP 2:





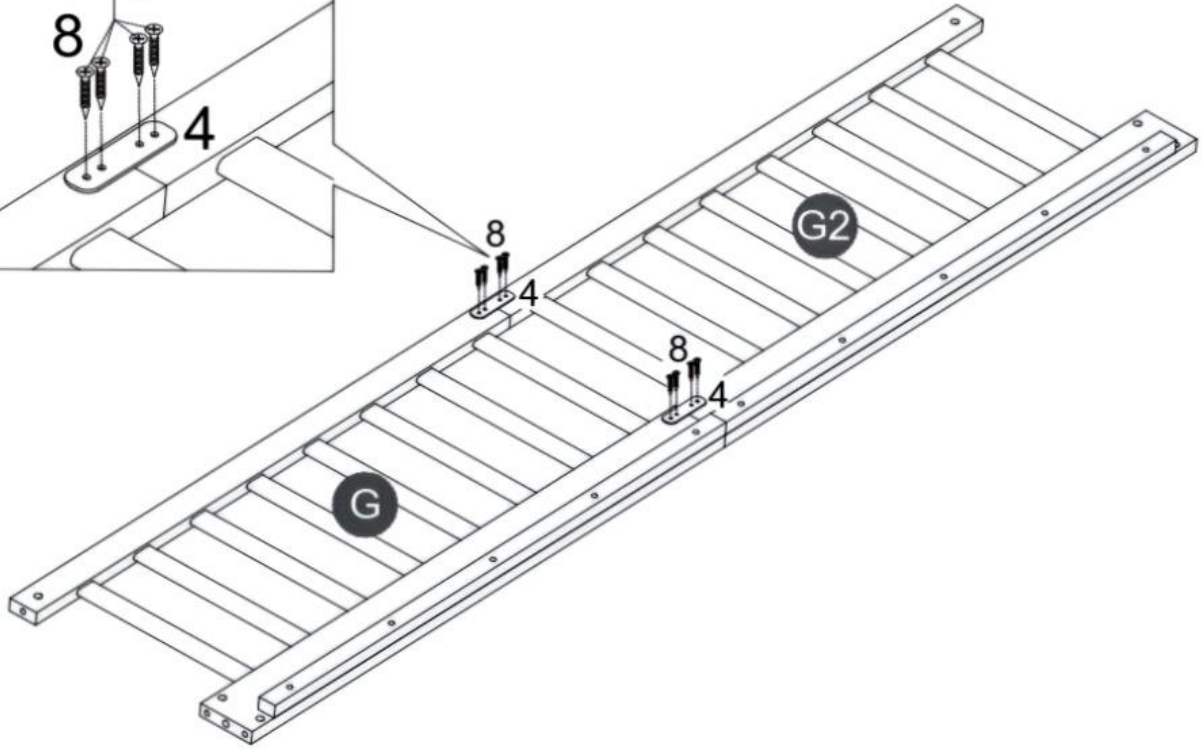
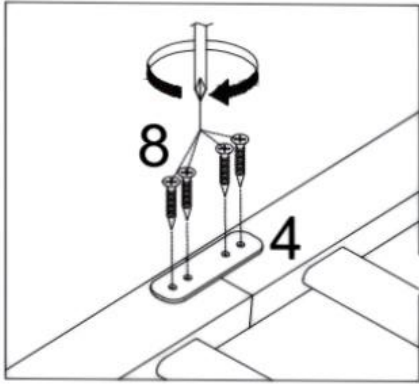
Note:
Use the **Long Wood Dowel**
M10 x 40mm

10	
	3PCS





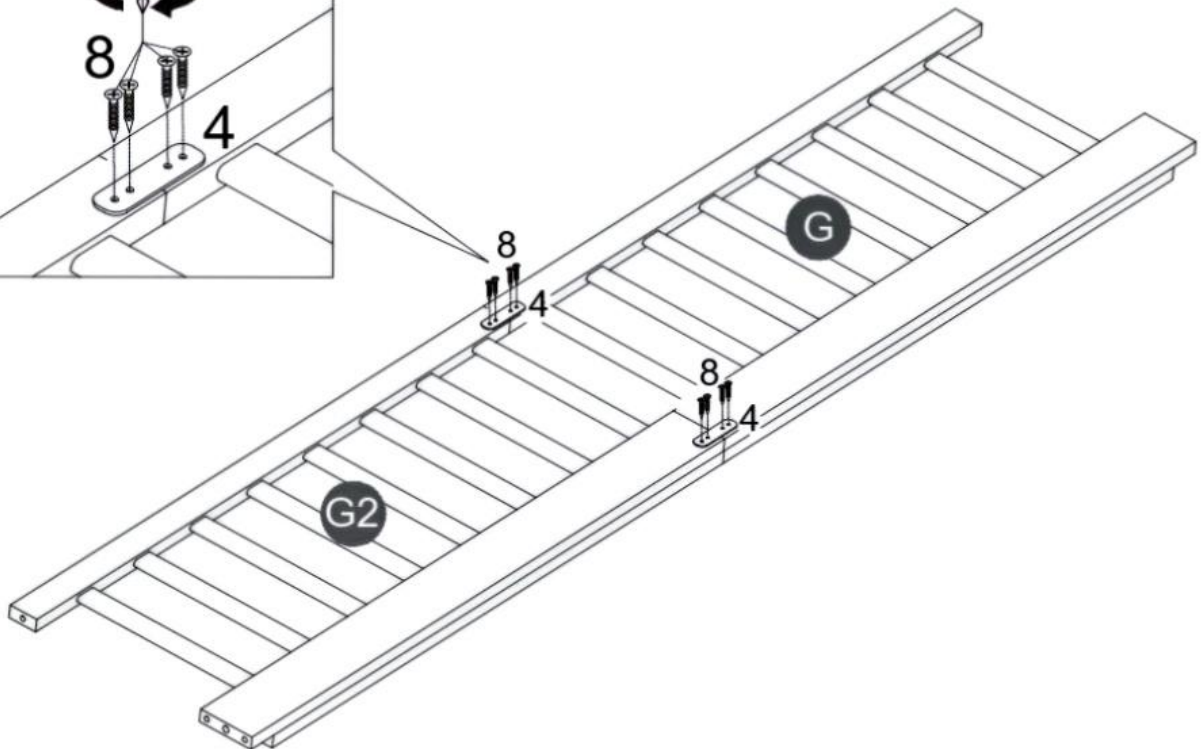
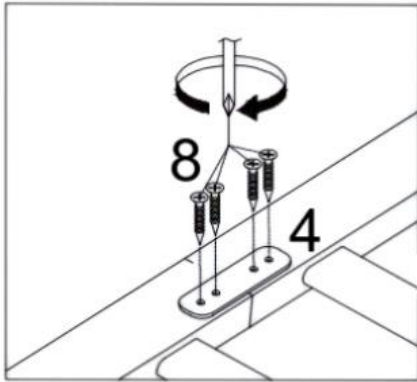
STEP 3:

4	8
	
2PCS	8PCS



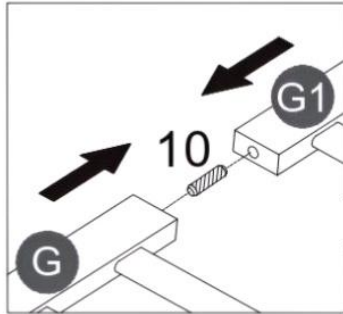
STEP 4:

4	8
	
2PCS	8PCS




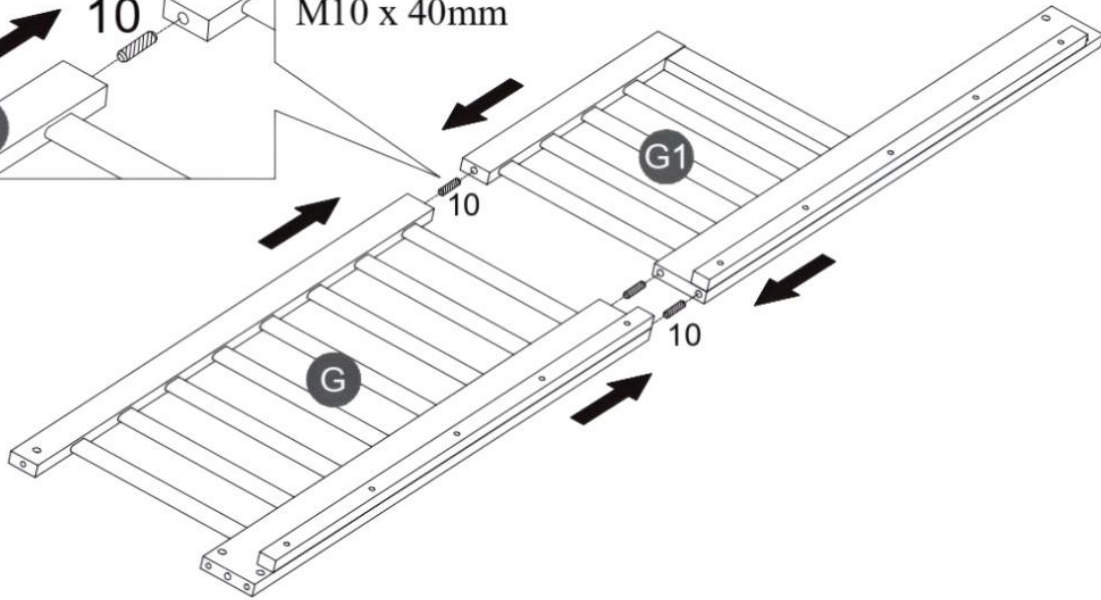
After completing the installation of Step 3, please flip to the other side.

STEP 5:

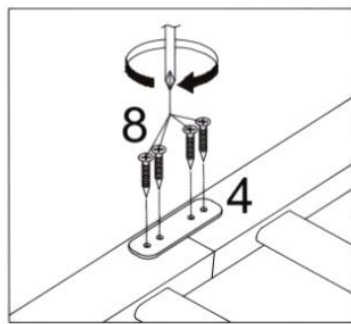




Note:
Use the Long
Wood Dowel
M10 x 40mm

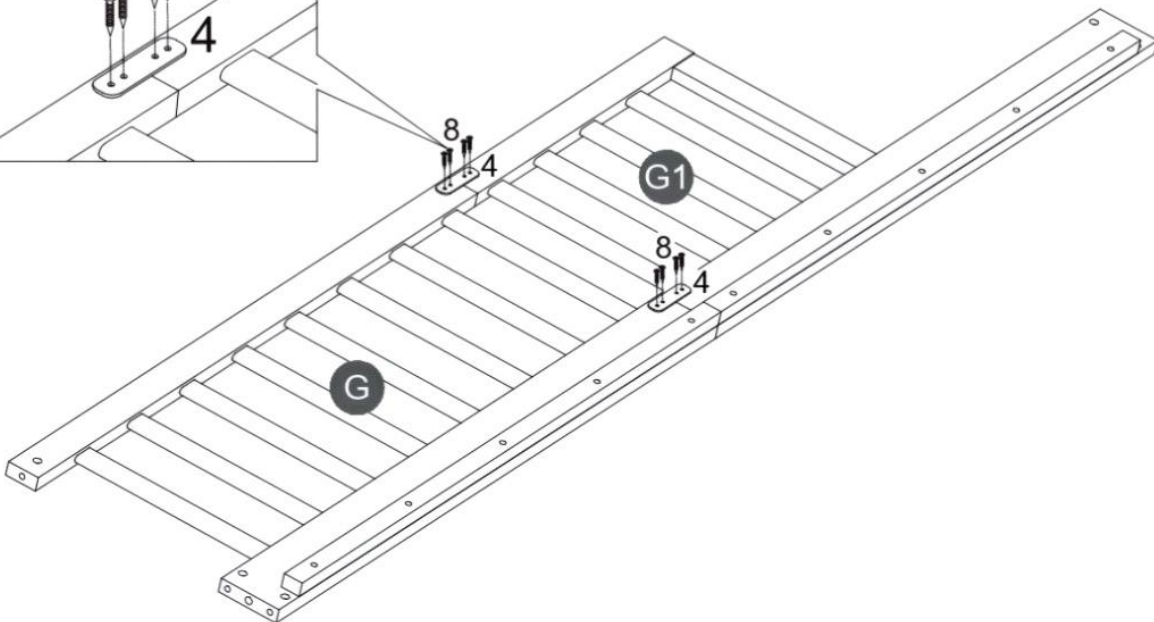
10	
3PCS	



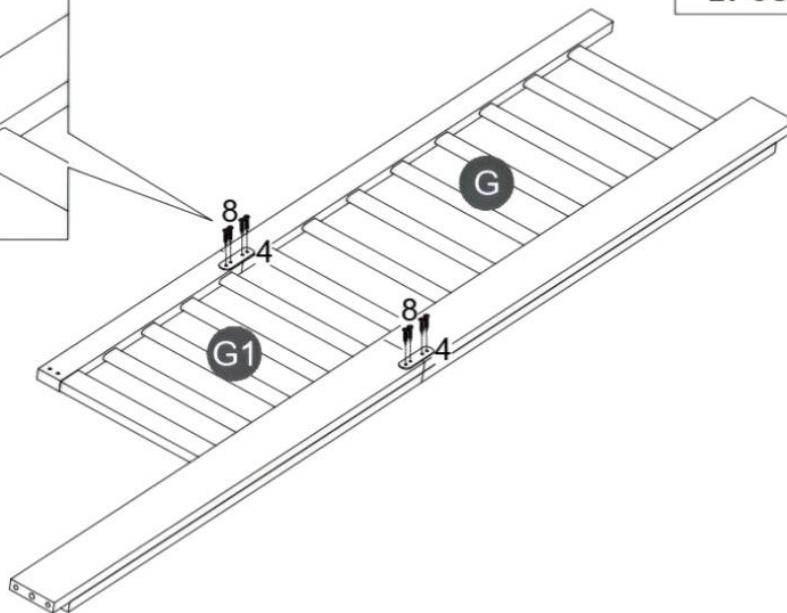
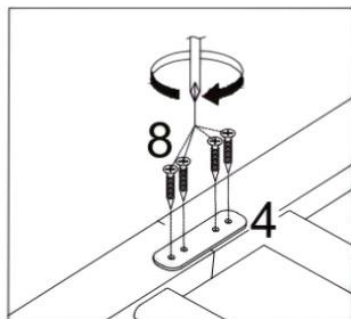
STEP 6:





4	8
	
2PCS	8PCS



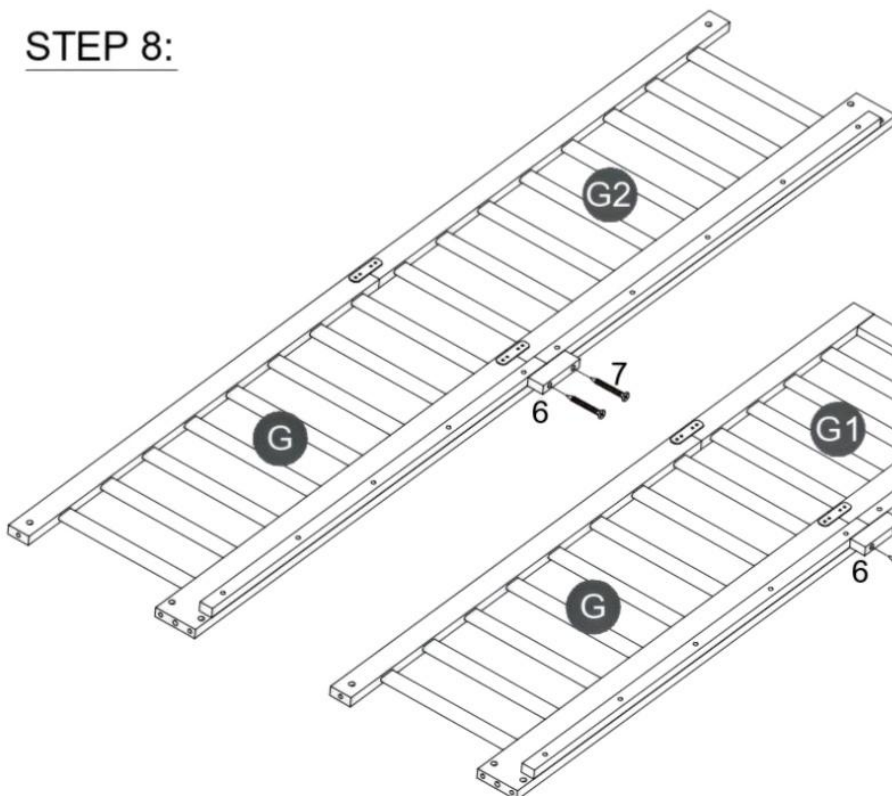
STEP 7:





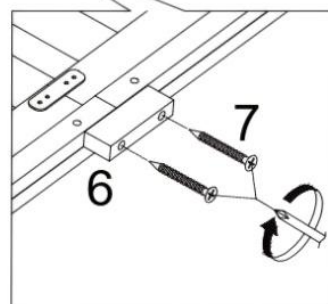
4	8
	
2PCS	8PCS

After completing the installation of Step 6, please flip to the other side.





STEP 8:

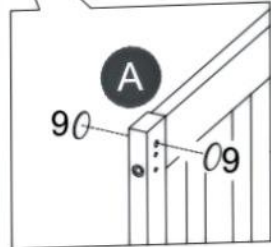
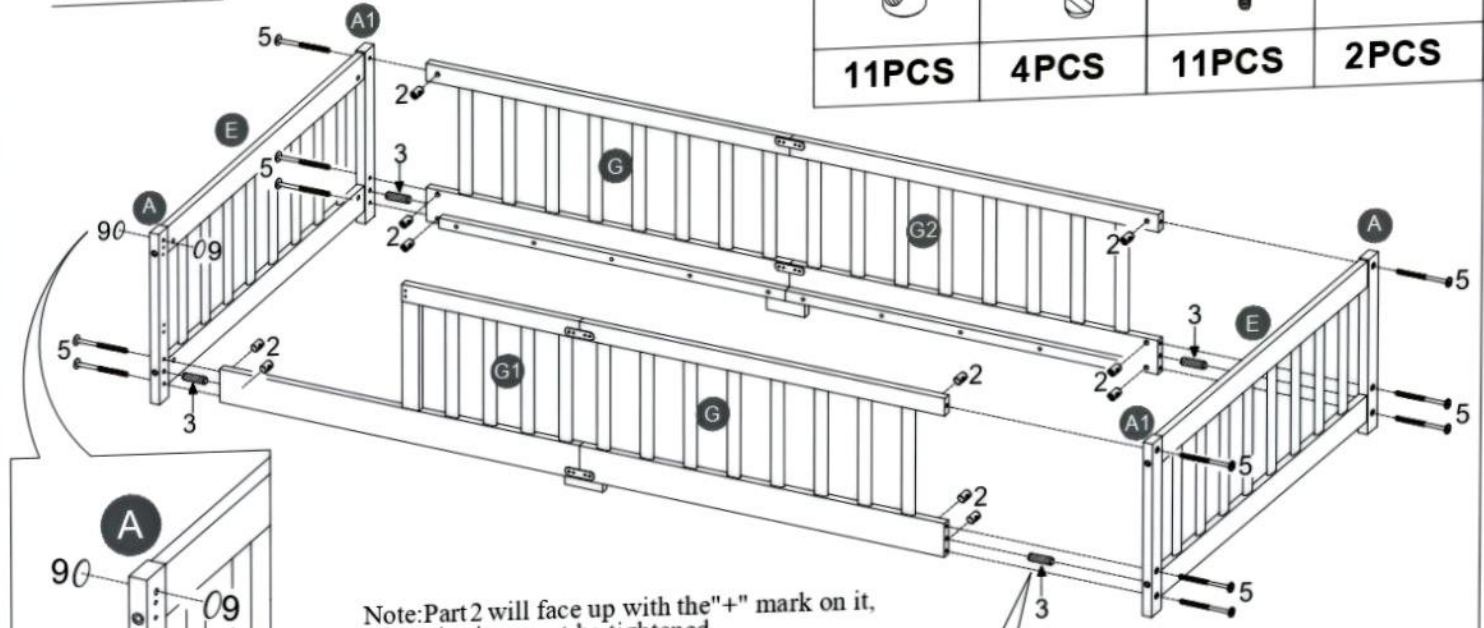


6	7
	
2PCS	4PCS

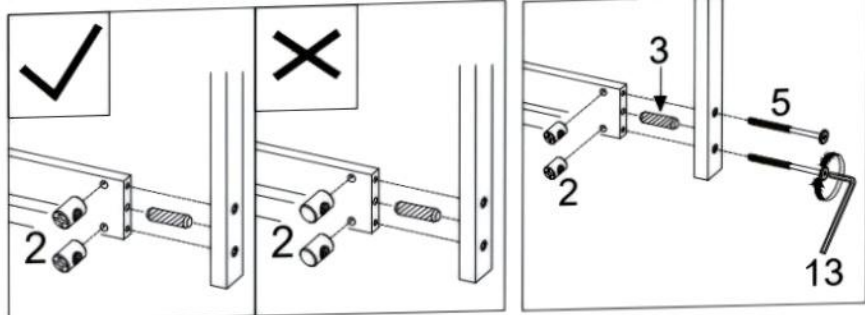


STEP 9:



2 	3 	5 	9 
11PCS	4PCS	11PCS	2PCS

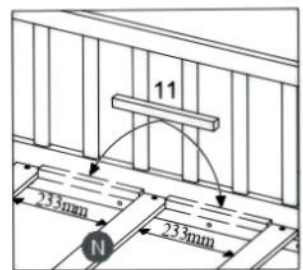
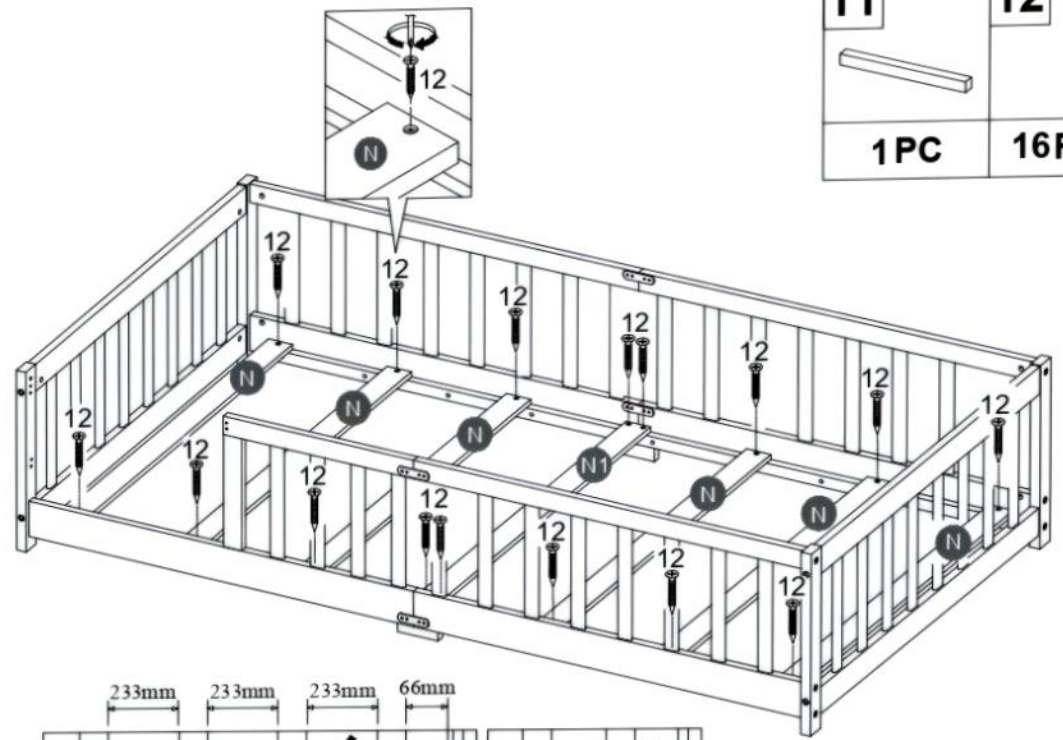


Note: Part 2 will face up with the "+" mark on it, otherwise it cannot be tightened

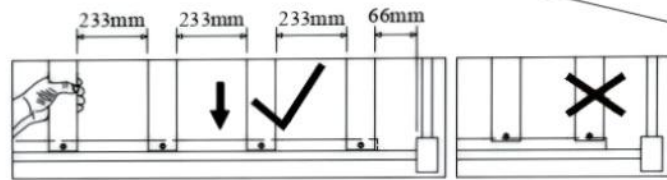


STEP 10:

11 	12 
1PC	16PCS



Note: Use Wood Block as a guidance distance between Bed Slats.



Note: Do not lock the screws of the bed slats to the outermost edge of the bed slats, you need to leave a certain space at the edges, otherwise it will cause the board to break. Do not lock the bed slats on the edge of the wood, please hold firmly before screwing, hold it in place with one hand, then lock the screw.



TESTING LABORATORY 检测实验室
 XUZHOU MUTU INSPECTION AND TESTING CO., LTD.
 徐州耐度质检技术服务有限公司
 No. 003 Binhu Avenue, High-tech Development Zone, Pizhou City, Jiangsu Province, China
 江苏省徐州市邳州市高新技术产业开发区滨湖大道 003号

REPORT OF TESTING 检测报告
 Serial No. 序列号: 152 / MCI.B / V / 24



Date of Received 接收日期: 2024.05.13

Date of Test 测试日期: 2024.05.14 - 05.21

Product & Type 产品类型

: HWPW-VC UF 硬木胶合单板芯 薄层板

Quantity / Size / Thickness 数量/尺寸/厚度

: 3 Pcs / 350mm x 350mm / 12.0mm (1220mm x 2440mm / 7Pieces)

Description / Condition of Sample 描述/样品状态

: Air-tight wrapped, Bundled air-tight, Wrapped in polyethylene

Test Item 测试项目

: Formaldehyde Emission 甲醛释放量

Testing Method Standard 测试方法标准

: EPA 40 CFR Part 770-2019, ASTM D6007-22
 美国环保署《复合木制品甲醛标准》美国小气候标准 ASTM D6007-22
 美国联邦法规 40号标题 770部分-2019

Company 公司

: XUZHOU GOLDEN RIVER WOOD CO.,LTD

Address 地址

: Industrial zone, Paoche Town, Pizhou City, Jiangsu Province, China
 江苏省邳州市车辐镇工业园区

Customer Contact Person 客户联系人

: Mr.Xue Cheng 薛诚

Customer Contact Information 客户联系电话

: 18912022795

Lot No 批次号

: -

Supplier Sample 样品提供者

: Product Certification Dept.(Liu Wei) 产品认证部 (刘威)

Panel sampling Date 取样日期

: 2024.05.13

Specimen preparing Date 测试件准备日期

: 2024.05.13

Sampling Method 取样方法

: Customers send samples 客户送样

Sample Purpose 样品目的

: Quarterly audit (季度审核)

TEST RESULT 测试结果:

Formaldehyde Emission 甲醛释放量

Sample Code 样品编码	Production Date 生产日期	Concentration at Standard Condition (Corrected to 25 °C & 50% RH) 标准状态下浓度 (校正到25 °C & 50% RH)	Requirement Based on EPA Regulation TSCA TITLE VI & CARB Regulation 93120.2.a 基于EPA 法规 TSCA TITLE VI & CARB 规章 93120.2.a要求	Judgement 结果判定
1,2,3	2024.05.13	0.03 ppm	≤ 0.05 ppm	PASSED

Specimen 样品:

Test Specimen 试件

Standard face & back configuration

: 标准面背结构

Specimen status 试件状态

The edge area is waxed

: 边缘封蜡处理

Specimen size 试件尺寸

: 53.3 x 160 mm

Specimen number 试件数量

: 3 pcs

Exposed Area 暴露面积

: 0.06 m²

Conditioning 养生:

Time 时间

: 168 Hours

Average Sampling Temperature

: 24.3 °C

Range 范围

: 24.2-24.4 °C

Average Sampling RH

: 49.7 %

Range 范围

: 48.9-50.4 %

Background Level 背景值

: 0.02 ppm

Average Barometric Pressure

: 101 kPa

Test Chamber & Air Sampling 测试箱和空气采样:

Chamber Volume 气柜容积

: 0.025 m³

Size 尺寸

: 0.3 x 0.3 x 0.29 m

Placing Sample in Chamber

: 25 min

Q/A Ratio Q/A比率

: 1.172

Sampling Time 采样时间

: 30 min.

Air Sampling Rate 空气采样速率

: 1 L/min

Average Barometric Pressure

: 101 kPa

Average Sampling Temperature

: 25.0 °C

Range 范围

: 24.8-25.2 °C

Average Sampling RH

: 50.6 %

Range 范围

: 49.3-51.8 %

Make up Air 补偿空气

: Below 0.01 ppm

Tested by 测试人: Chen Wenjing

Checked by 审查人: Nu Xiaohan

Approved by 批准人: Song Yanli

(Authorized Signatory, MCI.B.V)

Place and date of issue 徐州, Jiangsu, 2024.05.21

签发地址和日期: 江苏省徐州市, 2024年5月21日



This Certificate may not be reproduced Except in full, without written approval of the Company.

本证书可复制, 除非完整内容, 否则不得复制或证书。

The certificate is only responsible for incoming samples. All tests are carried out to the best of our knowledge and ability and our responsibility is limited to the correctness of the results.

该证书只对来样负责, 所有测试均按照我们的知识和能力进行, 我们的责任仅限于结果的准确性。

This certificate is based on the understanding that it does not release parties concerned from their contractual obligation.

此证书是基于理解, 它不能免除有关各方合同义务。

MCI-4002a.21.3/251223

Page 1 of 1



Report No. 010125030108

DATED: 24 APRIL 2025



TSCA Title VI and CARB Declaration of Conformity

Section A – Sample Information:

This section must be completed.

Sample

Description: Twin Floor Bed With Slat, No Door

Item/SKU Number:

MK33778

Indicate if the sample is a:

- Panel
 Finished Good

Section B – EPA TSCA Title VI Applicability:

This section must be completed. The regulation can be viewed at: <http://www.epa.gov/formaldehyde>

- Composite wood is not present in the sample.
If checked, proceed directly to Section C.
- Composite wood is present in the sample and:
If checked, indicate if regulated and/or exempt. Then proceed to Section C.
- Regulated according to 40 CFR 770
If checked, answer the following three questions and complete the chart in Section D.

1. Indicate the type(s) of regulated composite wood (check all that apply):

- Hardwood plywood – veneer core (HWPW-VC)
 Hardwood plywood – composite core (HWPW-CC)
 Medium-density fiberboard (MDF)
 Thin medium-density fiberboard (Thin MDF)
 Particleboard (PB)

2. Indicate laminated product status under §770.4 (effective after March 22, 2024 for laminated portion):

- Sample is not a laminated product
 Sample is a laminated product and:
 Laminated portion is not exempt from the definition of hardwood plywood per §770.4
 Laminated portion is exempt from the definition of hardwood plywood per §770.4(a)(1)
 Laminated portion is exempt from the definition of hardwood plywood per §770.4(a)(2)

3. For finished goods, indicate if labeling is present according to §770.45(c):

- Sample is not a finished good
 Sample is a finished good and:
 Labeling is not present
 Labeling is not present and not required per §770.45(e)
 Labeling is present



	TSCA Title VI and CARB Declaration of Conformity
--	---

Exempt according to 40 CFR 770

Indicate the type(s) of exempt composite wood (check all that apply):

- Hardboard
- Oriented strand board
- Curved plywood
- §770.1(d)
- §770.1(e)(1)
- §770.1(e)(2)
- Other *List other type(s) of exempt composite wood and explain exemption:*

Section C – CARB §93120 ATCM for Formaldehyde Applicability:

This section must be completed. The regulation can be viewed at: <http://www.arb.ca.gov/toxics/compwood/compwood.htm>

Indicate if the sample will be sold in California. If "No" is checked, complete Section D if necessary from Section B, then proceed to Section E. If "Yes" is checked, complete the remainder of this section.

- No
- Yes

Composite wood is not present in the sample.

If checked, proceed directly to Section E.

Composite wood is present in the sample and:

If checked, indicate if regulated and/or exempt. Then proceed to Section E.

Regulated according to the ATCM.

If checked, answer the following two questions and complete the chart in Section D.

1. Indicate the type(s) of regulated composite wood (check all that apply):

- Hardwood plywood – veneer core (HWPW-VC)
- Hardwood plywood – composite core (HWPW-CC)
- Medium-density fiberboard (MDF)
- Thin medium-density fiberboard (Thin MDF)
- Particleboard (PB)

2. For finished goods, indicate if labeling is present according to §93120.7(d):

- Sample is not a finished good
- Sample is a finished good and:
 - Labeling is not present
 - Labeling is present



Report No. 010125030108

DATED: 24 APRIL 2025

	TSCA Title VI and CARB Declaration of Conformity
--	---

Exempt according to the ATCM.

Indicate the type(s) of exempt composite wood (check all that apply):

- Hardboard
- Oriented strand board
- Curved plywood
- §93120.7(b)(1)
- §93120.7(b)(2)(A)
- §93120.7(b)(2)(B)
- Other *List other type(s) of exempt composite wood and explain exemption:*

Section D –Regulated Composite Wood Details:

All fields in this section must be completed if regulated composite wood is present in the sample as declared in Section B and/or Section C. Upon completion of this section, proceed to Section E.

Panel Types and Emission Limits Reference:

- Hardwood plywood (HWPW) ≤ 0.05 ppm
- Medium-density fibreboard (MDF) ≤ 0.11 ppm
- Thin medium-density fibreboard (Thin MDF) ≤ 0.13 ppm
- Particleboard (PB) ≤ 0.09 ppm

Examples of resin type include but are not limited to:

- No-added formaldehyde-based (NAF) resin
- Ultra low-emitting formaldehyde (ULEF) resin
- Phenol-formaldehyde resin

Component of sample where composite wood is found	Location on finished good:	Panel Type:	Emission Limit Met (ppm):	Resin Type:	Mill Name:	TPC Name:	TPC #:
Slat	Slat	HWPW-VC	0.05		XUZHOU GOLDEN GREEN RIVER WOOD	MUTU INTERNATIONAL	



Report No. 010125030108

DATED: 24 APRIL 2025

	<h2>TSCA Title VI and CARB Declaration of Conformity</h2>
--	---

Section E – Declaration Signature:

This section must be completed. Print name and provide a hand written signature.

19 CFR 12.121 TSCA compliance statement

Supplier to check the box if they agree with the statement

I CERTIFY THAT ALL CHEMICAL SUBSTANCES IN THIS SHIPMENT COMPLY WITH ALL APPLICABLE RULES OR ORDERS UNDER TSCA AND THAT I AM NOT OFFERING A CHEMICAL SUBSTANCE FOR ENTRY IN VIOLATION OF TSCA OR ANY APPLICABLE RULE OR ORDER THEREUNDER.

- EPA TSCA Title VI / 40 CFR 770 is understood and if applicable, portions relevant to this sample have been met.
- CARB §93120 ATCM for Formaldehyde is understood and if applicable, portions relevant to this sample have been met
- If a Third Party Certifier (TPC) is identified, it has been recognized by EPA and/or CARB.
- The required sections of this form have been completed accurately and truthfully.



Report No. 010125030108

DATED: 24 APRIL 2025

END OF REPORT

This report sets forth our findings solely with respect to the test samples identified herein. The results in this report are not representative of the quality or characteristics of the lot/batch from which a test sample was taken or any similar or identical product unless specifically and expressly noted. The sample/s mentioned in this report is/are submitted/supplied/manufactured by the Client, GIC Testing & Inspection Services Pte. Ltd. therefore assumes no responsibility for the accuracy of information on the brand name, model/ style number, consignment or any information supplied. Unless otherwise stated in this report, no tests were conducted to determine long term effects of using the specific product. Any copying or replication of this report to or for any other person or entity, or use of our name or trademark, is permitted only with our prior written permission.