

PASS

SUBMITTER

Inspirit Life Global Pte Ltd
 50 Chin Swee Road #08-02. Thong Chai Building Singapore 169874



**STYLE
NUMBER**

MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

**EXECUTIVE
SUMMARY**

The submitted sample(s) MEET all the tested requirement(s).

**PRODUCT
DESCRIPTION**

MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

REMARKS

/

**TECHNICAL
QUESTIONS**

Winnie Lew Loo Ming
 (607) 510 2086
 looming.lew@bureauveritas.com

SIGNATURES

BUREAU VERITAS CPS SDN BHD

**GENERAL
INFORMATION**

Noor Najwa Laili
 (607) 510 2086
 noor.najwa@bureauveritas.com



**MUHAMMAD IZZUDDIN ZIKRY
 BIN ZULKARNIEN
 AUTHORIZED REPORT
 APPROVER – HARDLINE**



BUREAU
VERITAS

Test Report: (1224)284-0003
INSPIRIT LIFE GLOBAL PTE LTD

Received Date: October 10, 2024
Report Date: November 29, 2024

FORM #	/
FAIL RETEST	NO
RETEST SAMPLE NUMBER	/
VENDOR NAME	INSPIRIT LIFE GLOBAL PTE LTD
VENDOR ID / NUMBER	/
AGENT ID / NUMBER	/
FACTORY NAME	INSPIRIT LIFE GLOBAL PTE LTD
AGENT NAME	/
FACTORY ID / NUMBER	/
NUMBER OF CARTONS/SAMPLES	/
UPC CODE	/
COLOR	/
ITEM NUMBER	MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK
ASSORTMENT NUMBER	/
Model Number	MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK
SKU/SKN NUMBER	/
PURCHASE ORDER NUMBER	/
PRODUCT END USE	/
CLIENT REFERENCE NUMBER	/
COUNTRY OF ORIGIN	MALAYSIA
LOT NUMBER	/
COUNTRY OF DESTINATION	UNITED STATES
NEW PRODUCT	N/A
ADDITIONAL PO #s	/
CLIENT GROUP	/
MULTI-COUNTRY MASTER	/
RETURN POLICY	NO RETURNS
ONLINE TRF #	/



**BUREAU
VERITAS**

Test Report: (1224)284-0003
INSPIRIT LIFE GLOBAL PTE LTD

Received Date: October 10, 2024
Report Date: November 29, 2024

INTERNAL EXPRESS	N
COMPLIMENTARY RUSH	0
BUYER NAME	INSPIRIT LIFE GLOBAL PTE LTD
SUBMITTER CONTACT	ANNIE NA
PROTOCOL NUMBER	CPSD-TY-PTCL-08119-USA-3 STAR-BUNK BED-V52, CPSD-GB-PTCL-08444-USA-CPSIA REQUIREMENTS SUPPLEMENT-V40
PROTOCOL STAR LEVEL	/
REPORT EXPIRATION DATE	11/29/2025
REVISION	/
REVISION DATE	/
REPORT REVISION REASON	/
TESTING DATE	October 10, 2024 – November 27, 2024



Test Report: (1224)284-0003
INSPIRIT LIFE GLOBAL PTE LTD

Received Date: October 10, 2024
Report Date: November 29, 2024

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
EPA TSCA title VI-Composite wood-Declaration form and mill cert. (40 CFR 770)			
	CPSD-TY-08119-USA-3 STAR If wood of any type is present in the sample, submitter shall provide a completed and signed Sample Declaration Form.	Meet Refer Composite Wood Sample Declaration Form dated, September 04, 2024	PASS

EPA TSCA Title VI-Composite wood-Finished good labeling (40 CFR 770.45(c) & (e))

	CPSD-TY-08119-USA-3 STAR Finished goods containing regulated composite wood shall comply with the labeling requirements in 40 CFR 770.45(c) unless qualifies for the de minimis exception in 40 CFR 770.45(e).	Meet	PASS
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Bunk Beds - Labeling (ASTM F1427-21e1 Sec. 6 & 7)

	CPSD-TY-08119-USA-3 STAR Shall meet the labeling requirements as specified in the standard.	Meet	PASS
--	------------------------------------------------------------------------------------------------	------	------

Bunk bed - Labeling (16 CFR 1213)

Section 5	CPSD-TY-08119-USA-3 STAR Marking and labeling	Meet	PASS
Section 6	Instructions	Meet	

Bunk bed - Labeling (16CFR1513)

Section 5	CPSD-TY-08119-USA-3 STAR Marking and labeling	Meet	PASS
Section 6	Instructions	Meet	

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Tracking label for children's products (CPSIA 103)			
	CPSD-GB-08444-USA Permanent attached	Meet	PASS
	Manufacturer or private labeler name.	Meet INSPIRIT LIFE GLOBAL PTE.LTD	
	Location of production.	Meet 18961 ARENTH AVENUE CITY INDUSTRY, CA, 91748	
	Date of production.	Meet sample: 09/2024 Packaging: 10/2024	
	Detailed information on the manufacturing process, such as a batch or run number, or other identifying characteristics.	Meet P.O.NO.: IL264MKP20240723	

Phthalates content (16 CFR 1307 / 16 CFR 1252)

	CPSD-GB-08444-USA Certain accessible components, before&after use&abuse testing, of children`s toys & childcare articles shall have ≤1000mg/kg each of BBP,DBP,DEHP,DINP,DIBP,DnPP,DnHP&DCHP.	Meet	PASS
--	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Test Item(s)	Item / Component Description(s)	Location(s)	Style(s)
I001	Grey coating	MK70087 twin loft bed	A
I002	Light brown coating	Inner drawer	A
I003	Light brown coating	Inner drawer pvc edging	A
I004	White coating	Drawer slider	A

Requirement(s) Each of BBP, DBP, DEHP, DINP, DIBP, DnPP, DnHP and DCHP : 1 000 mg/kg (0.1 %)

Test Item(s)	Result(s) [Unit in mg/kg]		Conclusion
	Detected Analyte(s)	Concentration	

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
I001	BBP	< 50	Pass
	DBP	< 50	
	DEHP	< 50	
	DINP	< 50	
	DIBP	< 50	
	DnPP	< 50	
	DnHP	< 50	
	DCHP	< 50	
I002	BBP	< 50	Pass
	DBP	< 50	
	DEHP	< 50	
	DINP	< 50	
	DIBP	< 50	
	DnPP	< 50	
	DnHP	< 50	
	DCHP	< 50	
I003	BBP	< 50	Pass
	DBP	< 50	
	DEHP	< 50	
	DINP	< 50	
	DIBP	< 50	
	DnPP	< 50	
	DnHP	< 50	
	DCHP	< 50	
I004	BBP	< 50	Pass
	DBP	< 50	
	DEHP	< 50	
	DINP	< 50	
	DIBP	< 50	
	DnPP	< 50	
	DnHP	< 50	
	DCHP	< 50	

Key(s) :

Detection Limit [mg/kg] - Each of the listed phthalates in test list : 50

Remark(s):

- Test Item(s) was (were) tested according to United States Consumer Product Safety Commission (U. S. CPSC) Test Method CPSC-CH-C1001-09.4 (January 17, 2018).
- The test list of phthalates is summarized in below table.

Test List of Phthalates [Phthalates content (16 CFR 1307 / 16 CFR 1252)] :

Number	Name of Analyte(s)	CAS-Nr.	Number	Name of Analyte(s)	CAS-Nr.
1	Butyl benzyl phthalate (BBP)	85-68-7	5	Di-iso-butyl phthalate (DIBP)	84-69-5
2	Di-n-butyl phthalate (DBP)	84-74-2	6	Di-n-pentyl phthalate (DnPP)	131-18-0
3	Di-2-ethylhexyl phthalate (DEHP)	117-81-7	7	Di-n-hexyl phthalate (DnHP)	84-75-3
4	Di-iso-nonyl phthalate (DINP)	28553-12-0 & 68515-48-0	8	Di-cyclohexyl phthalate (DCHP)	84-61-7

CAS-Nr. = Chemical Abstracts Service Registry Number

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
-----------------	--------------	---------	--------

Total lead in surface coating (16 CFR 1303 / Consumer Product Safety Improvement Act of 2008)

	CPSD-GB-08444-USA Accessible surface coating(s), before and after use and abuse testing, on item(s) intended for children age 12 and under shall not exceed 90 mg/kg of total lead (Pb).	Meet	PASS
--	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Test Item(s)	Test Item / Component Description(s)	Location(s)	Style(s)
I001	Grey coating	MK70087 twin loft bed	A
I002	Light brown coating	Inner drawer	A
I003	Light brown coating	Inner drawer pvc edging	A
I004	White coating	Drawer slider	A

Test Parameter(s)	Unit(s)	Result(s)					Requirement(s)
Test Item(s)	--	I001	I002	I003	I004	--	--
Lead (Pb)	mg/kg	< 10	< 10	< 10	< 10	--	Max. 90
Conclusion	--	Pass	Pass	Pass	Pass	--	--

Key(s) :

Potential Total Lead (Pb) = Estimated total lead content per component is based on calculation by component individual weight

Detection Limit (mg/kg) - 10

Total lead in substrate (16 CFR 1252 / 15 USC 1278a)

	CPSD-GB-08444-USA Certain accessible substrate materials, before & after use & abuse testing, of item(s) intended for children age 12 years & under shall have ≤100 mg/kg of total lead(Pb).	Meet	PASS
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Test Item(s)	Test Item / Test Component Description(s)	Location(s)	Style(s)
I002	Brown pvc edging	--	A
I003	White hard plastic wheel	--	A
I004	Silver metal of rainbow panhead bolt	--	A
I005	Silver metal of silver camlock	--	A
I006	Silver metal of rainbow JCBC bolt	--	A
I008	Silver metal of rainbow csk screw	--	A
I009	Silver metal (white coated) of drawer slider	--	A

Test Item(s)	Unit(s)	Requirement(s)	Result(s)	Conclusion
I002	mg/kg	Max. 100	14.6	Pass
I003	mg/kg	Max. 100	< 10	Pass
I004	mg/kg	Max. 100	< 10	Pass
I005	mg/kg	Max. 100	< 10	Pass
I006	mg/kg	Max. 100	< 10	Pass
I008	mg/kg	Max. 100	< 10	Pass
I009	mg/kg	Max. 100	< 10	Pass

Key(s) :

Detection Limit (mg/kg) - 10

Remark(s):

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
- Test Item(s) was (were) tested according to United States Consumer Product Safety Commission (U. S. CPSC) Test Methods CPSC-CH-E1001-08.3 (November 15, 2012) or CPSC-CH-E1002-08.3 (November 15, 2012).			

Vertical protrusions along the top inside surface (ASTM F1427-21e1 Sec. 4.1.1)

	CPSD-TY-08119-USA-3 STAR All vertical protrusions along the top inside surfaces of any individual component (including but not limited to bed end structures and guard rails) of the upper bunk shall not extend more than 3/16 in. (4.8 mm) above the upper edge of the adjacent surface. Ladder stiles (uprights) shall not extend more than 3/16 in. (4.8 mm) above the upper edge of the adjacent surface.	Meet	PASS
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Mattress Size and Fit (Lower Foundation) (ASTM F1427-21e1 Sec. 4.4)

	CPSD-TY-08119-USA-3 STAR There shall be no space, between the edge of the manufacturer's recommended mattress and the interior boundary of any component(s) attached to lower bunk (for example, ladders, book shelves, desk), greater than 1.88 in. (48 mm) and smaller than 9 in. (229 mm), when tested in accordance with the standard.	Not Applicable	/
--	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------	---

Static load for the foundation support system (ASTM F1427-21e1 Sec. 4.5.4)

	CPSD-TY-08119-USA-3 STAR The foundation support system shall not fail when tested in accordance with the standard.	Meet	PASS
--	-----------------------------------------------------------------------------------------------------------------------	------	------

Cap used along the top surface of upper bunk (ASTM F1427-21e1 Sec. 4.1.2)

	CPSD-TY-08119-USA-3 STAR Cap used along the top surface of upper bunk shall comply with requirement in accordance with the standard.	Meet	PASS
--	-----------------------------------------------------------------------------------------------------------------------------------------	------	------

Fit of Top Bed to Bottom Bed (ASTM F1427-21e1 Sec. 4.2)

	CPSD-TY-08119-USA-3 STAR The bed post shall be designed so that the minimum height of lift to allow horizontal disengagement of the top bed from the bottom bed shall be 1 1/4 in. (32 mm), or a fastening mechanism may be used that will prevent the disengagement of the top bed from the bottom bed.	Not Applicable	/
--	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------	---

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Mattress and Foundation Size and Fit (Top Bed) (ASTM F1427-21e1 Sec. 4.3)			
	CPSD-TY-08119-USA-3 STAR There shall be no gaps between the interior bed structure and the edges of the mattress and foundation that will permit complete passage of the wedge block when tested in accordance with the standard.	Meet	PASS
Horizontal position of the mattress and the foundation (ASTM F1427-21e1 Sec. 4.5.1)			
	CPSD-TY-08119-USA-3 STAR The foundation support systems shall confine the horizontal position of the mattress and the foundation and shall prohibit the mattress and foundation from falling when the mattress or foundation is manipulated.	Meet	PASS
Utilized event cross-members (ASTM F1427-21e1 Sec. 4.5.2)			
	CPSD-TY-08119-USA-3 STAR In the event cross-members are utilized, a minimum of two per bed are required and it shall comply with the requirement in accordance with the standard.	Meet	PASS
Release of positive fastening devices or use of hand tools (ASTM F1427-21e1 Sec. 4.5.3)			
	CPSD-TY-08119-USA-3 STAR The foundation support system shall not be capable of being dislodged without the release of positive fastening devices or the use of hand tools.	Meet	PASS
Hook-On Side Rails (ASTM F1427-21e1 Sec. 4.6.2)			
	CPSD-TY-08119-USA-3 STAR Hook-On Side Rails, securely attached to the bed post. Hook-on attachments shall require an additional action other than an upwards force to disengage.	Not Applicable	/
Presence of guardrails (ASTM F1427-21e1 Sec. 4.7.1)			
	CPSD-TY-08119-USA-3 STAR Two guardrails shall accompany any bed in which the underside of the foundation is over 30 in. (762 mm) from the floor. Guardrails may be separate from or integral with the ladder.	Meet	PASS

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Bolt-On Side Rails (ASTM F1427-21e1 Sec. 4.6.1)			
	CPSD-TY-08119-USA-3 STAR Bolt-On Side Rails, that attach at their ends or on their side to the bed post, shall be secured at each end by two bolts shall comply with size requirement in accordance with the standard.	Meet	PASS
Side rail attachments (ASTM F1427-21e1 Sec. 4.6.3)			
	CPSD-TY-08119-USA-3 STAR There shall be no structural failure of bed side rail fastening systems when tested in accordance with the standard.	Meet	PASS
Requirement of attachment (ASTM F1427-21e1 Sec. 4.7.2)			
	CPSD-TY-08119-USA-3 STAR Guardrails shall be attached in a manner that requires the intentional release of a fastening device or be so designed that they cannot be removed unless forces are applied sequentially in different directions.	Meet	PASS
Opening between the either end of the guardrail and the bed end structure (ASTM F1427-21e1 Sec. 4.7.5)			
	CPSD-TY-08119-USA-3 STAR The guardrail should comply with the opening between the either end of the guardrail and the bed end structure requirement in accordance with the standard.	Meet	PASS
Gaps between edge of mattress and interior vertical stile (ASTM F1427-21e1 Sec. 4.9.4)			
	CPSD-TY-08119-USA-3 STAR For ladders attached to the side of the lower bed and for which mattress height is above the side rail, there shall be no gaps between the edge of the manufacturers recommended mattress and the interior vertical stile between 1.88 in. (48 mm) and 9 in. (229 mm) when tested in accordance with the standard.	Meet	PASS
Requirement of height of the upper edge above the sleeping surface (ASTM F1427-21e1 Sec. 4.7.3)			
	CPSD-TY-08119-USA-3 STAR The upper edge of the guardrails shall be at least 5 in. (127 mm) above the sleeping surface when a mattress of a thickness that is the maximum specified by the manufacturer's instructions is used on the bed.	Meet	PASS

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
Opening of the guardrail (ASTM F1427-21e1 Sec. 4.7.4)			
	CPSD-TY-08119-USA-3 STAR With no mattress on the bed, there shall be no openings in the rigid bed structure below the lower edge of any opening of the guardrail that would permit complete passage of the wedge block when tested in accordance with the standard.	Meet	PASS
The upper edge of the upper bunk end structures (ASTM F1427-21e1 Sec. 4.8.1)			
	CPSD-TY-08119-USA-3 STAR The upper edge of the upper bunk end structures for at least 50 % of the distance between the two posts at the head and foot of the upper bunk shall be at least 5 in. (127 mm) above the sleeping surface when a mattress and foundation of the maximum size and thickness specified by the manufacturer's instructional literature is used on the upper bunk.	Meet	PASS
Openings in the rigid end structures of the upper bunk (ASTM F1427-21e1 Sec. 4.8.2)			
	CPSD-TY-08119-USA-3 STAR There shall be no openings in the rigid end structures of the upper bunk/bunks that will permit the free passage of the wedge block when tested in accordance with the standard. This requirement shall apply only to those portions of the bed end structure that are above the foundation support system of the upper bunk/bunks.	Meet	PASS
Openings in the end structures of the lower bunk (ASTM F1427-21e1 Sec. 4.8.3)			
	CPSD-TY-08119-USA-3 STAR The product shall designed to comply openings requirements in accordance with the standard.	Meet	PASS
Neck entrapment requirement of all portions of the boundary of any opening of the lower bunk end structure (ASTM F1427-21e1 Sec. 4.8.4)			
	CPSD-TY-08119-USA-3 STAR When tested in accordance with the standard, all portions of the boundary of any opening of the entire lower bunk boundary that permits free passage of a 9 in. (229 mm) diameter rigid sphere also must conform to the neck entrapment requirement.	Meet	PASS
Presence of ladder (ASTM F1427-21e1 Sec. 4.9.1)			
	CPSD-TY-08119-USA-3 STAR A lean-on (slanted) or hang-on (vertical) ladder shall be supplied with each bunk bed set or the ladder may be	Meet	PASS



Test Report: (1224)284-0003 INSPIRIT LIFE GLOBAL PTE LTD

Received Date: October 10, 2024

Report Date: November 29, 2024

TEST RESULTS FOR MK 70087 TWIN LOW LOFT BED WITH CABINET,4-DRAWER CHEST AND DESK

TESTED PROPERTY	REQUIREMENTS	RESULTS	RATING
	incorporated as part of the bed structure. The ladder may be separate from or integral with the guardrail. The ladder shall be attached in a manner that prevents inadvertent disengagement, repositioning, or tilting while in use.		

Openings between ladder step and upper bunk boundary (ASTM F1427-21e1 Sec. 4.9.3)

	CPSD-TY-08119-USA-3 STAR There shall be no openings between the ladder step and the upper bunk boundary that allow complete passage of the wedge block, unless they are large enough to permit the free passage of the 9-in. (229-mm) diameter rigid sphere.	Meet	PASS
--	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------	------

Dimension requirement of ladder (ASTM F1427-21e1 Sec. 4.9.2)

	CPSD-TY-08119-USA-3 STAR The ladder shall comply the dimension requirement in accordance with the standard.	Meet	PASS
--	----------------------------------------------------------------------------------------------------------------	------	------

Metal beds: frame and fastenings (ASTM F1427-21e1 Sec. 4.10)

	CPSD-TY-08119-USA-3 STAR There shall be no separation of any of the attachments of the foundation support system to the end structures of the bed when tested in accordance with the standard.	Not Applicable	/
--	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------	---

Bunk bed - Physical & Mechanical (16CFR1513)

Section 3(a)	CPSD-TY-08119-USA-3 STAR Guardrails	Meet	PASS
Section 3(b)	Bed End Structures	Meet	

Bunk bed - Physical & Mechanical (16 CFR 1213)

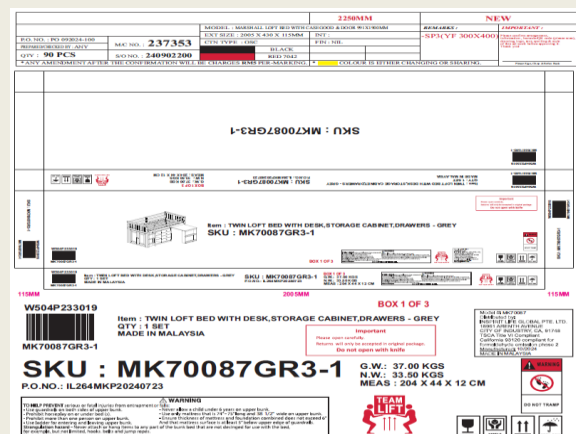
Section 3(a)	CPSD-TY-08119-USA-3 STAR Guardrails	Meet	PASS
Section 3(b)	Bed End Structures	Meet	



Received Date: October 10, 2024
Report Date: November 29, 2024

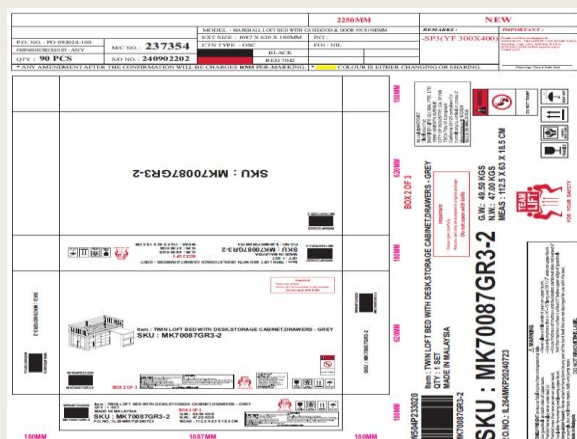


DISTRIBUTOR LABEL

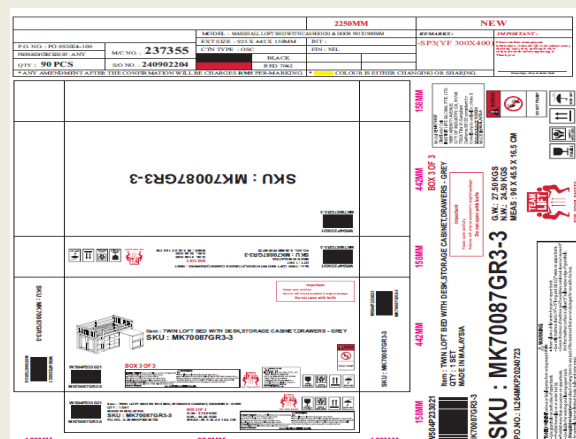


Made in Malaysia DO NOT REMOVE THIS LABEL

ARTWORK PACKAGING



ARTWORK PACKAGING



ARTWORK PACKAGING



WARNING LABEL




WARNING LABEL

Model #: MK70087
Distributed by:
INSPIRIT LIFE GLOBAL PTE. LTD.
18961 ARENTH AVENUE
CITY OF INDUSTRY, CA, 91748
TSCA Title VI Compliant
California 93120 compliant for
formaldehyde emission phase 2
Manufactured: 10/2024
MADE IN MALAYSIA

EPA TSCA TITLE COMPLIANT LABEL



WARNING LABEL

 <p>COMPOSITE WOOD SAMPLE DECLARATION FORM EPA TSCA TITLE VI CARB §93120 ATCM SOR/2021-148 FOR FORMALDEHYDE</p>	CPSD-GB-08616.01-FORM	
	Version No.:	7
	Business Line:	GB

Section A – Sample Information:

This section must be completed.

Sample Description: TWIN LOFT BED WITH DESK, STORAGE CABINET, DRAWERS

Item/SKU Number: MK70087GR3-1, MK70087WH3-1, MK70087GR3-2, MK70087WH3-2, MK70087GR3-3, MK70087WH3-3

Indicate if the sample is a:

- ☐ Panel
☒ Finished Good

Section B – Federal regulations

Section B1 – 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 Subsection B2.
- ☒ Composite wood is present in the sample **and**:
If checked, indicate if regulated and/or exempt below. Then proceed to Subsection B2.
- ☐ **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

☐ **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) Windows that contain less than 5% by volume composite wood ☐ §770.1(e)(1) Exterior doors and garage doors – (no added formaldehyde or ultra-low-emitting formaldehyde resin) ☐
☐ §770.1(e)(2) Exterior doors and garage doors – (contains less than 3% by volume of composite wood)
☐ Other *List other type(s) of exempt composite wood and explain exemption:*

 <p>COMPOSITE WOOD SAMPLE DECLARATION FORM EPA TSCA TITLE VI CARB §93120 ATCM SOR/2021-148 FOR FORMALDEHYDE</p>	CPSD-GB-08616.01-FORM	
	Version No.:	7
	Business Line:	GB

**Section B2 – Canada Formaldehyde Emissions from Composite Wood Products
Regulations, SOR/2021-148 Applicability:**

This section must be completed. The regulation can be viewed at: <https://laws-lois.justice.gc.ca/eng/regulations/SOR-2021-148/FullText.html>

Indicate if the sample will be sold in Canada. If "No" is checked, proceed to section C. 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 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 SOR/2021-148

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 (HWPW)
☐ Particleboard (PB)
☐ Medium-density fiberboard (MDF)
☐ Thin medium-density fiberboard (Thin MDF)

2. Indicate laminated product status under Section 33 (effective after January 7, 2028 for laminated portion):

- ☐ Sample is **not** a laminated product
☐ Sample is a laminated product


3. For finished goods, indicate if labelling is present according to Section 21:

- ☐ Sample is **not** a finished good
☐ Sample is a finished good and:
☐ Labeling is **not** present
☐ Labeling is **not** present and **not** required per Section 23
☐ Labeling is present

- ☐ **Exempt** according to Section 4

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

- ☐ Hardboard
☐ Finger-jointed lumber
☐ Curved plywood
☐ Section 4(g) Windows that contain less than 5% by volume composite wood
☐ Section 4(h) Exterior or garage doors that either contain less than 3% by volume composite wood
or is made with no-added formaldehyde or ultra-low-emitting-formaldehyde resin
☐ Other *List other type(s) of exempt composite wood and explain exemption:*

 COMPOSITE WOOD SAMPLE DECLARATION FORM EPA TSCA TITLE VI CARB §93120 ATCM SOR/2021-148 FOR FORMALDEHYDE	CPSD-GB-08616.01-FORM	
	Version No.:	7
	Business Line:	GB

Section C – State regulations:

Section C1 – CARB §93120 ATCM for Formaldehyde Applicability:

This section must be completed. The regulation can be viewed at: <https://ww2.arb.ca.gov/our-work/programs/composite-wood-products-program>

Indicate if the sample will be sold in California. If "No" is checked, proceed to Section D. 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 D.

- ☐ **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

- ☐ **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) Windows that contain less than 5% by volume composite wood
☐ §93120.7(b)(2)(A) Exterior doors and garage doors – (no added formaldehyde or ultra-low-emitting formaldehyde resin)
☐ §93120.7(b)(2)(B) Exterior doors and garage doors – (contains less than 3% by volume of composite wood)
☐ Other *List other type(s) of exempt composite wood and explain exemption:*



COMPOSITE WOOD SAMPLE
DECLARATION FORM

Version No.: 7

Business Line: GB

CPSD-GB-08616.01-FORM

EPA TSCA TITLE VI
CARB §93120 ATCM SOR/2021-148 FOR
FORMALDEHYDE


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 Subsections B1, B2, 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
Laminated product ≤ 0.05 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:	Panel Type:	Emission Limit Met (ppm):	Resin Type:	Mill Name:	TPC Name:	TPC #:
Hardwood Plywood – Veneer Core	HWPW-VC	≤ 0.05 ppm	N/A	XUZHOU GOLDEN RIVER WOOD CO., LTD.	XUZHOU MUTU INSPECTION AND TESTING CO., LTD.	6/EPA-TSCA/M2 30-HWPW21 1

 BUREAU VERITAS	COMPOSITE WOOD SAMPLE DECLARATION FORM		CPSD-GB-08616.01-FORM	
	EPA TSCA TITLE VI		Version No.:	7
	CARB §93120 ATCM SOR/2021-148 FOR FORMALDEHYDE		Business Line:	GB

Section E – Declaration Signature:

This section must be completed. Print name and provide a signature/ company chop.

- EPA TSCA Title VI / 40 CFR 770 is understood and if applicable, portions relevant to this sample have been met.
- Canada SOR/2021-148 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.

		Canada Formaldehyde Emissions from Composite Wood Products Regulations, SOR/2021-148	
--	--	-----------------------------------------------------------------------------------------	--



CERTIFICATE OF CONFORMITY

PT. Mutuagung Lestari Tbk as Third Party Certifier (TPC) recognized by United States Environmental Protection Agency (US EPA), stated that:

XUZHOU GOLDEN RIVER WOOD CO.,LTD

Industrial zone, Paoche Town, Pizhou City, Jiangsu Province, China 221327

**U.S. EPA TSCA
TITLE VI**

Category of Composite Wood Product:

Hardwood Plywood Veneer Core

Formaldehyde Emission Standard: 0.05 ppm

Has been complying with the provision of Rules and Regulation in United States Environmental Protection Agency (US EPA) 40 CFR Part 770 concerning Toxic Substances Control Act (TSCA) Title VI to reduce Formaldehyde Emission from Composite Wood Product, section 770.10.(b) Formaldehyde Emission Standard, and section 770.20.(e) Quality Assurance Requirements.



Arifin Lambaga, President Director

Signed on behalf of PT. Mutuagung Lestari Tbk

Mutu Certification International has been approved by California Air Resources Board (CARB) as a CARB – Approved TPC, TPC-6 and Recognized by Environmental Protection Agency (EPA) as an EPA TSCA Title VI TPC.

PT Mutuagung Lestari Tbk

Jl. Raya Bogor KM 33.5 No. 18 Cimanggis - Depok 16953 INDONESIA

Phone: (62-21) 874-0202, Fax: (62-21) 877-40746

www.mutucertification.com

Certificate Number

TPC 6/EPA-TSCA/M230-HWPW211

Date of Initial Registration

14 June 2021

Date of Last Issued

14 June 2024

Valid until

13 June 2025

Issued Number

4



This certificate remains the property of PT Mutuagung Lestari Tbk. This certificate and all copies of reproduction of the certificate shall be returned to PT Mutuagung Lestari Tbk or destroyed if requested. The authenticity of this document may be verified at www.mutucertification.com or email to inspector@mutucertification.com. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.




NOTICE OF AUTHORIZATION

MUTU CERTIFICATION as Third Party Certifier recognized by United States Environmental Protection Agency (US EPA) hereby notify that the panel producer mentioned below has been verified, inspected and tested, and its product(s) comply with the applicable emission standard, and its Quality Assurance complies with Quality Assurance and Quality Control Requirements for panel producers. It is therefore, in accordance with the Federal Register Environmental Protection Agency, 40 CFR Part 770.7.(c).(4), MUTU CERTIFICATION shall conduct periodic on-site inspection at least once per quarter to ensure full compliance with Quality Assurance Requirements in section 770.20.(e), and test the manufacturer's product using Primary Test Method (ASTM E 1333) or Secondary Test Method (ASTM D 6007) to ensure its compliance with applicable emission standard in section 770.10.(b).

1	Name of Panel Producer	XUZHOU GOLDEN RIVER WOOD CO.,LTD
2	Address	Head Office : Industrial zone, Paoche Town, Pizhou City, Jiangsu Province, China 221327 Site : Industrial zone, Paoche Town, Pizhou City, Jiangsu Province, China 221327
3	Composite Wood Products	Hardwood Plywood Veneer Core
4	Formaldehyde Emission Standard	0.05 ppm
5	Type of Glue	Urea Formaldehyde
6	Number of Plies, Thickness	3 plies up (4.5 mm - 40.0 mm)

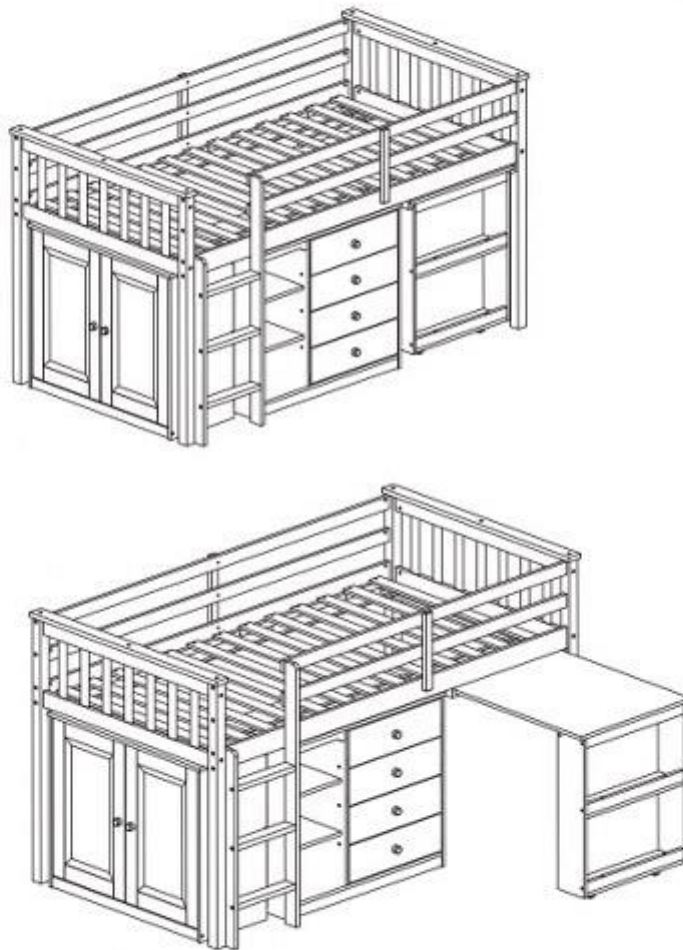
Certificate Number
TPC 6/EPA-TSCA/M230-HWPW211
 Date of Initial Registration
14 June 2021
 Date of Last Issued
14 June 2024
 Valid until
13 June 2025
 Issued Number
4

**U.S. EPA TSCA
 TITLE VI**


Arifin Lambaga, President Director
 Signed on behalf of PT Mutuagung Lestari Tbk

ASSEMBLY INSTRUCTIONS

Twin Low Loft Bed with Cabinet,
4-Drawer Chest and Desk



MK 70087



SAFETY WARNING



1. This bed is designed for use only mattress (es) meeting the following specifications on the upper bunk, and lower bunk:

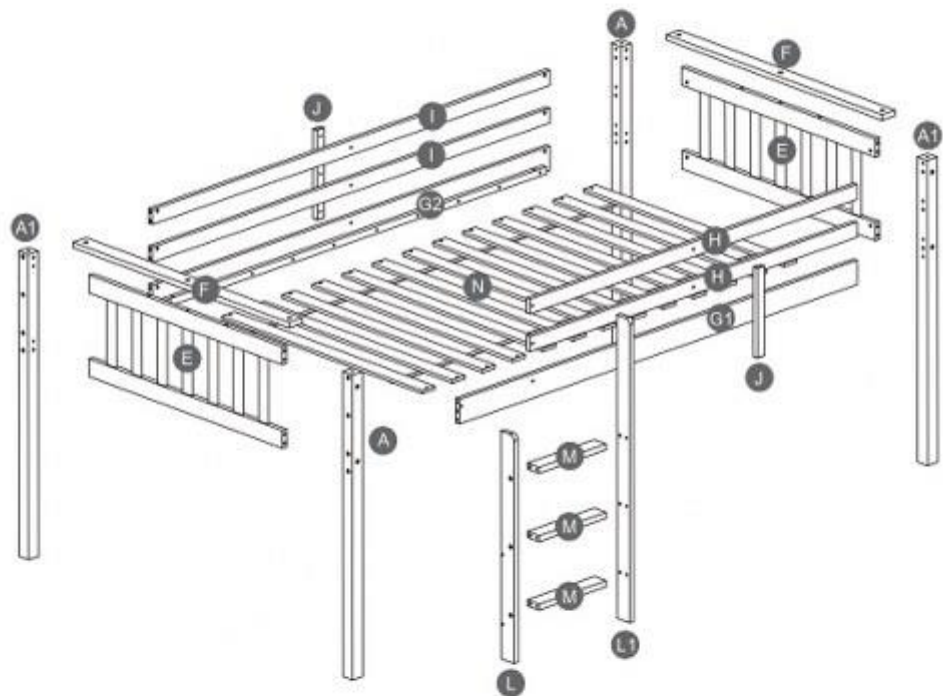
Up bed (Bunk bed and tribed included)

Bed type	Length	With	Thickness
Twin Standard	74"-75"	38 1/2"	6" max

2. Replacement parts, including additional guardrails, maybe obtained from any of our dealers of GigaCloud Technology, (USA) / 108-118 BREA CANYON RD, BUILDING 12, WALNUT , CA 91789.
3. Follow the information on the warnings appearing on the upper bunk bed end structure and on the carton. Do not remove warning label from bed.
4. Always use the recommended size mattresses or mattress supports, or both, to help prevent the likelihood of entrapment or falls.
5. Surface of mattress must be at least 5" (127mm) below the upper edge of guardrails.
6. Do not allow children under 6 years of age to use the upper bunk.
7. Periodically check and ensure that the guardrail, ladder, and other components are in their proper position, free from damage, and that all connectors are tight.
8. Do not allow horseplay on or under the bed and prohibit jumping on the bed.
9. Always use the ladder for entering and leaving the upper bunk.
10. Do not use substitute part. Contact the manufacture or dealer for replacement part.
11. Use of a night light may provide added safety precaution for a child using the upper bunk.
12. Always use guardrails on both long sides of the upper bunk. If the bunk bed will be placed next to the wall, the guardrail that runs the full length of the bed should be placed against the wall to prevent entrapment between the bed and wall.
13. The use of water or sleep flotation mattresses is prohibited.
14. STRANGULATION HAZARD - Never attach or hang items to any part of the bunk bed that are not designed for use with the bed; for example, but not limited to, hook, belts and jump ropes.
15. Keep these instruction for future reference.
16. Prohibit more than one person on upper bunk.
17. We recommend assembling your bunk bed on the shipping carton to protect your floor or carpet.
18. Be certain all staples are out of the box before beginning assembly on the shipping carton.



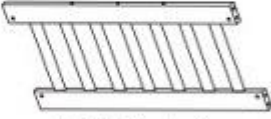








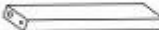
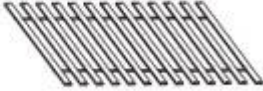
Detail View

Bed













Part List (Bed)

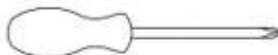
Hardware List MK 70087 (1/3)

<p>A</p>  <p>Leg - 2pcs</p>	<p>A1</p>  <p>Leg - 2pcs</p>
<p>E</p>  <p>Hb. Fb. Panel - 2pcs</p>	<p>F</p>  <p>Hb. Fb. Top Panel - 2pcs</p>
<p>G1</p>  <p>Side Rail (Front) - 1pc</p>	<p>G2</p>  <p>Side Rail (Back) - 1pc</p>
<p>H</p>  <p>Guardrail Upper (Front) - 2pcs</p>	<p>I</p>  <p>Guardrail Upper (Back) - 2pcs</p>
<p>J</p>  <p>Guardrail Spindle - 2pcs</p>	<p>L</p>  <p>Ladder Rail (Left) - 1pc</p>
<p>L1</p>  <p>Ladder Rail (Right) - 1pc</p>	<p>M</p>  <p>Ladder Step - 3pcs</p>
<p>N</p>  <p>Bed Slats - 1 Set</p>	

Hardware List (Bed)

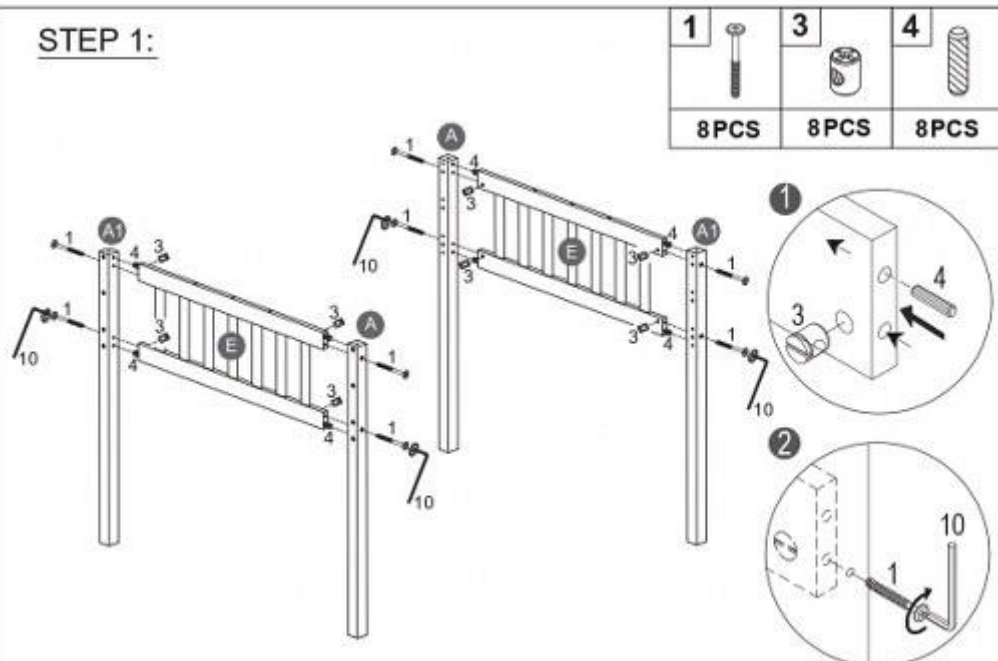
1		2		3	
	M6 x 90mm JCBC (22pcs)		M6 x 50mm JCBC-W (10pcs)		M6 x 15mm Barrel Nut (22pcs)
4		5		6	
	M10 x 30mm Wood Dowel (28pcs)		M4 x 38mm CSK Screw (2pcs)		M4 x 25mm CSK Screw (22pcs)
7		8		9	
	M6 x 30mm JCBC (6pcs)		M6 x 30mm JCBC-W (10pcs)		Sticker Cap (12pcs)
10					
	M4 Allen Key (1pc)				

ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)

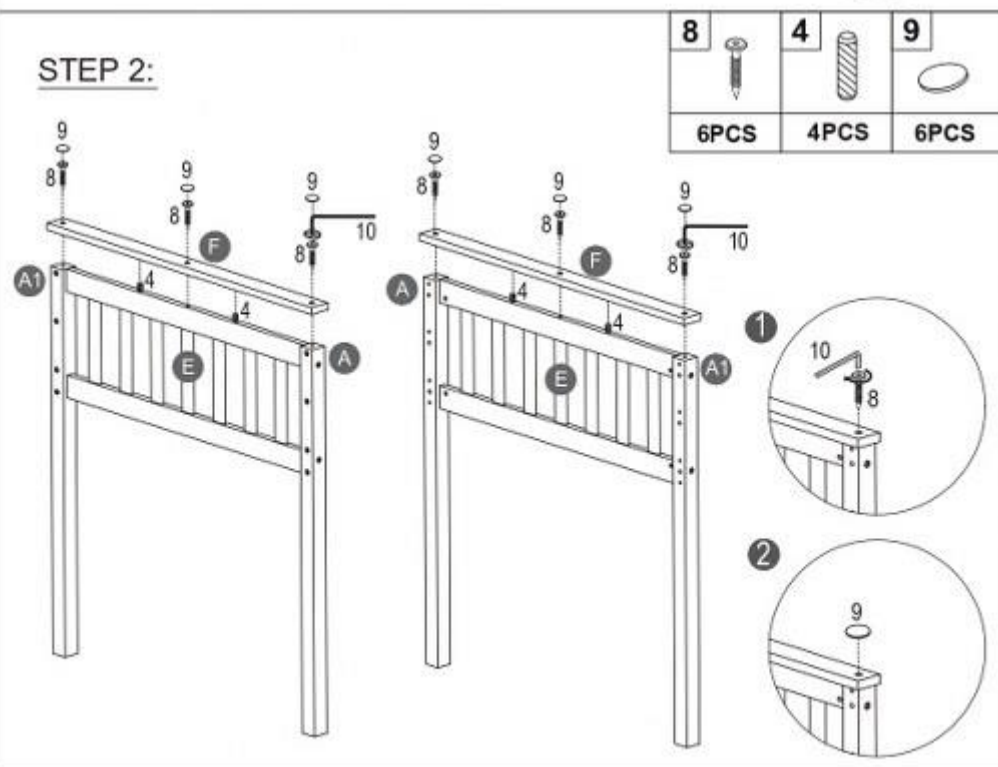


**PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE
POSITION WHEN YOU USE POWER TOOLS !**





STEP 1:

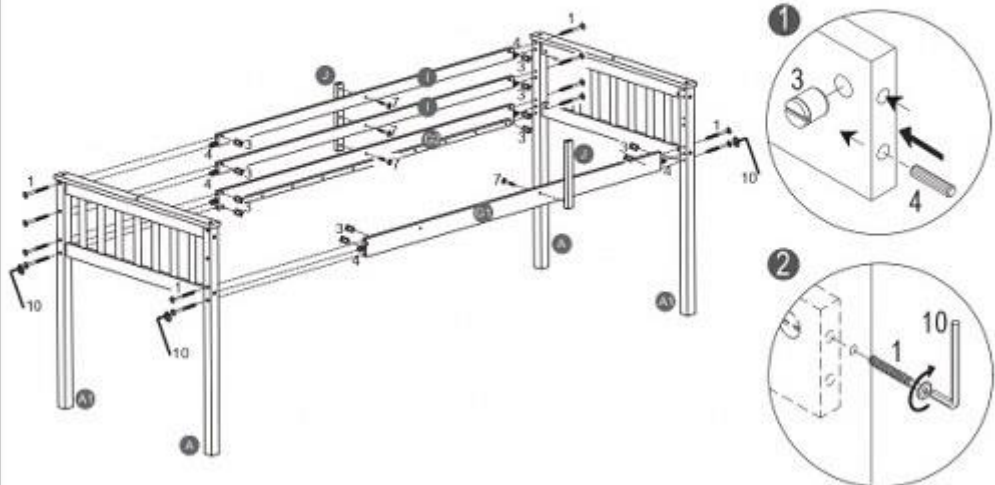


STEP 2:







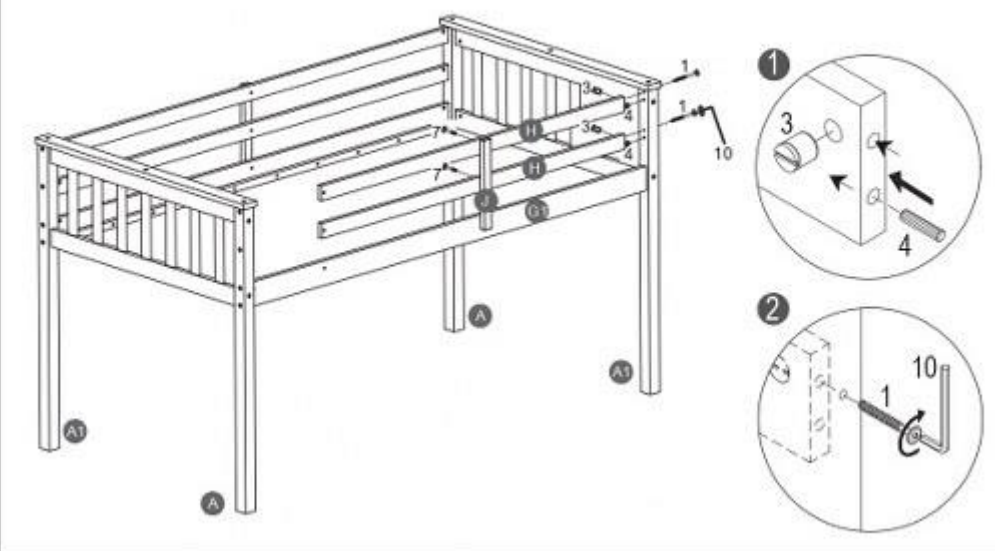
STEP 3:

1	3	4	7
			
12PCS	12PCS	8PCS	4PCS

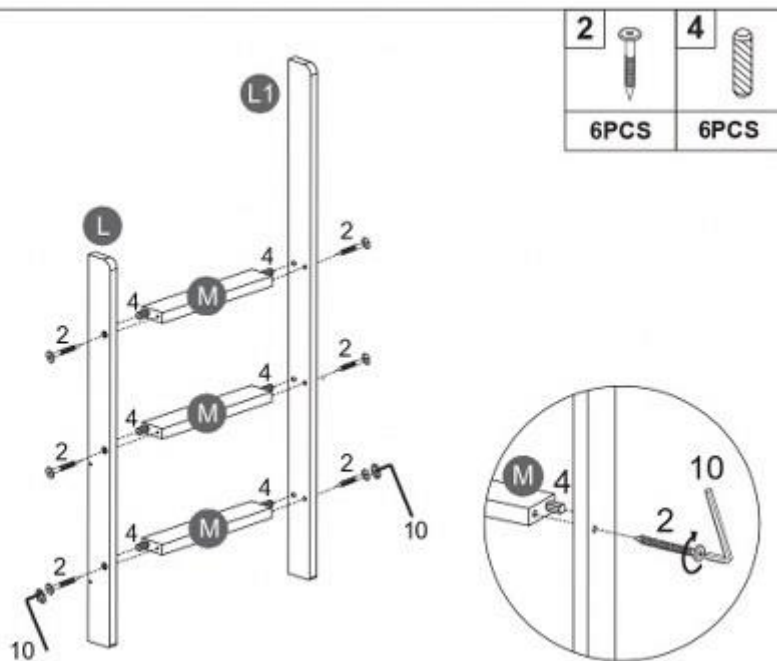


STEP 4:

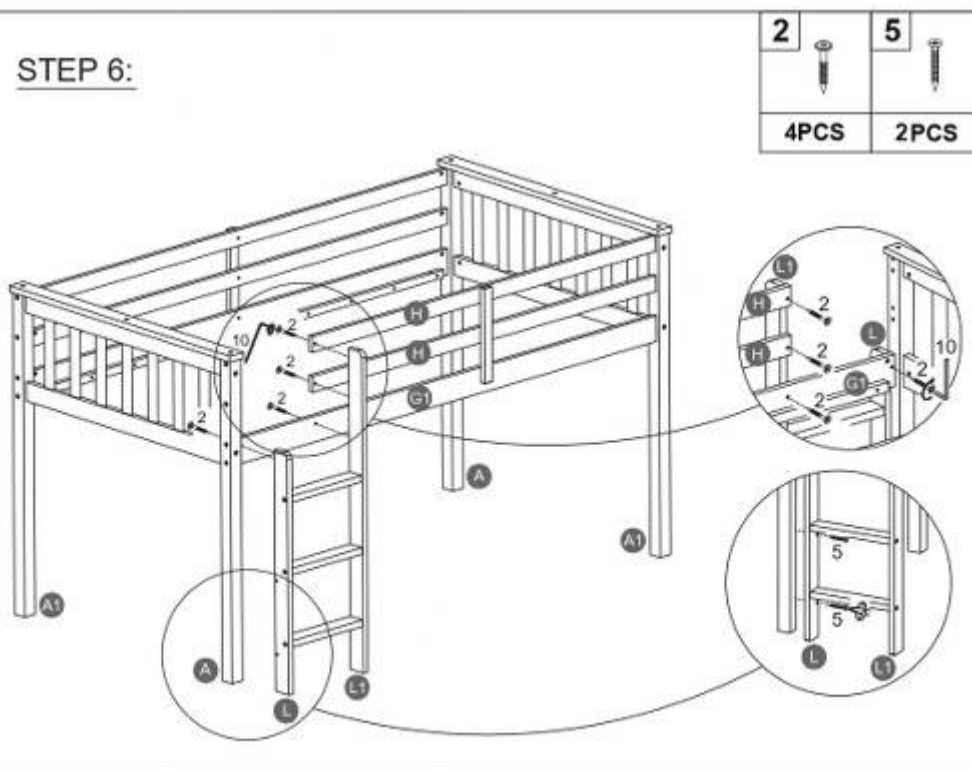
1	3	4	7
			
2PCS	2PCS	2PCS	2PCS



STEP 5:



STEP 6:



STEP 7:

9



6PCS

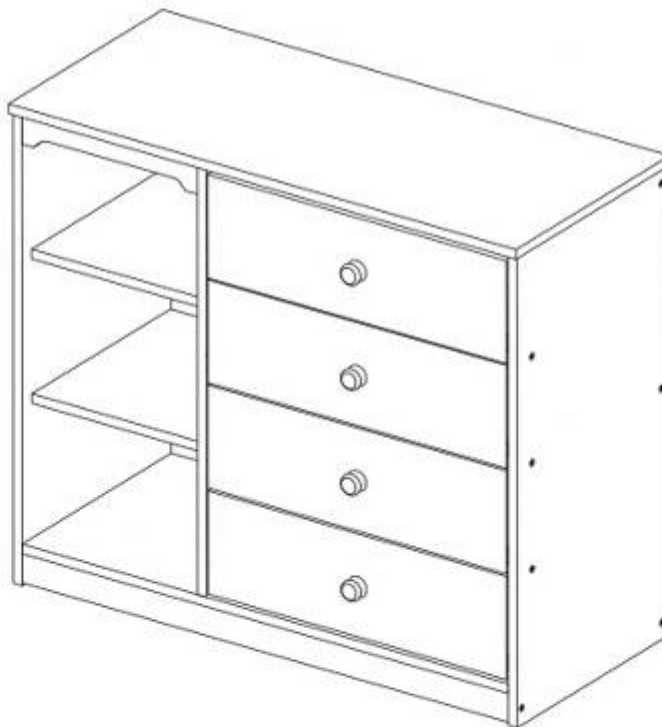


REMARKS:

Attach the Bed Slats after the Desk assembly.

ASSEMBLY INSTRUCTIONS

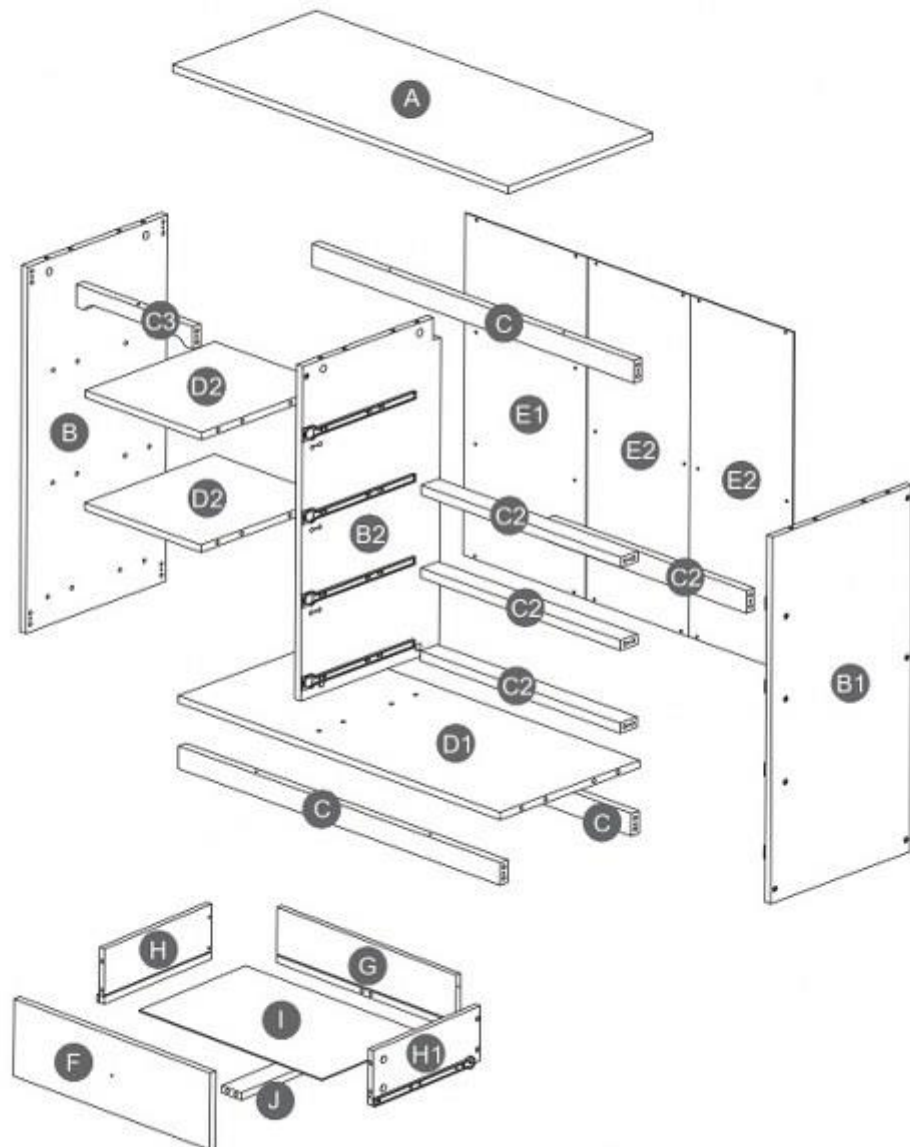
(4-DRAWER CHEST)



MK 70087


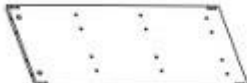

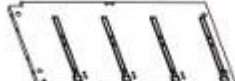


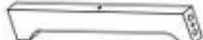


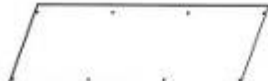





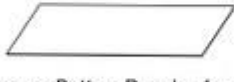
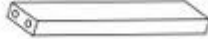
Detail View

4-Drawer Chest














Part List (4-Drawer Chest)

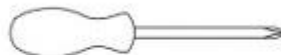
Hardware List MK 70087 (2/3)

A		B	
	Top Panel - 1pc		Side Panel (Left) - 1pc
B1		B2	
	Side Panel (Right) - 1pc		Mid, Panel - 1pc
C		C2	
	Support Rail (Top & Bottom) - 3pcs		Support Rail (Right) - 4pcs
C3		D1	
	Support Rail (Left) - 1pc		Bottom Panel - 1pc
D2		E1	
	Shelf Panel (Left) - 2pcs		Back Panel (Left) - 1pc
E2		F	
	Back Panel (Right) - 2pcs		Drawer Front Panel - 4pcs
G		H	
	Drawer Back Panel - 4pcs		Drawer Side Panel (Left) - 4pcs
H1		I	
	Drawer Side Panel (Right) - 4pcs		Drawer Bottom Panel - 4pcs
J			
	Drawer Bottom Support - 4pcs		

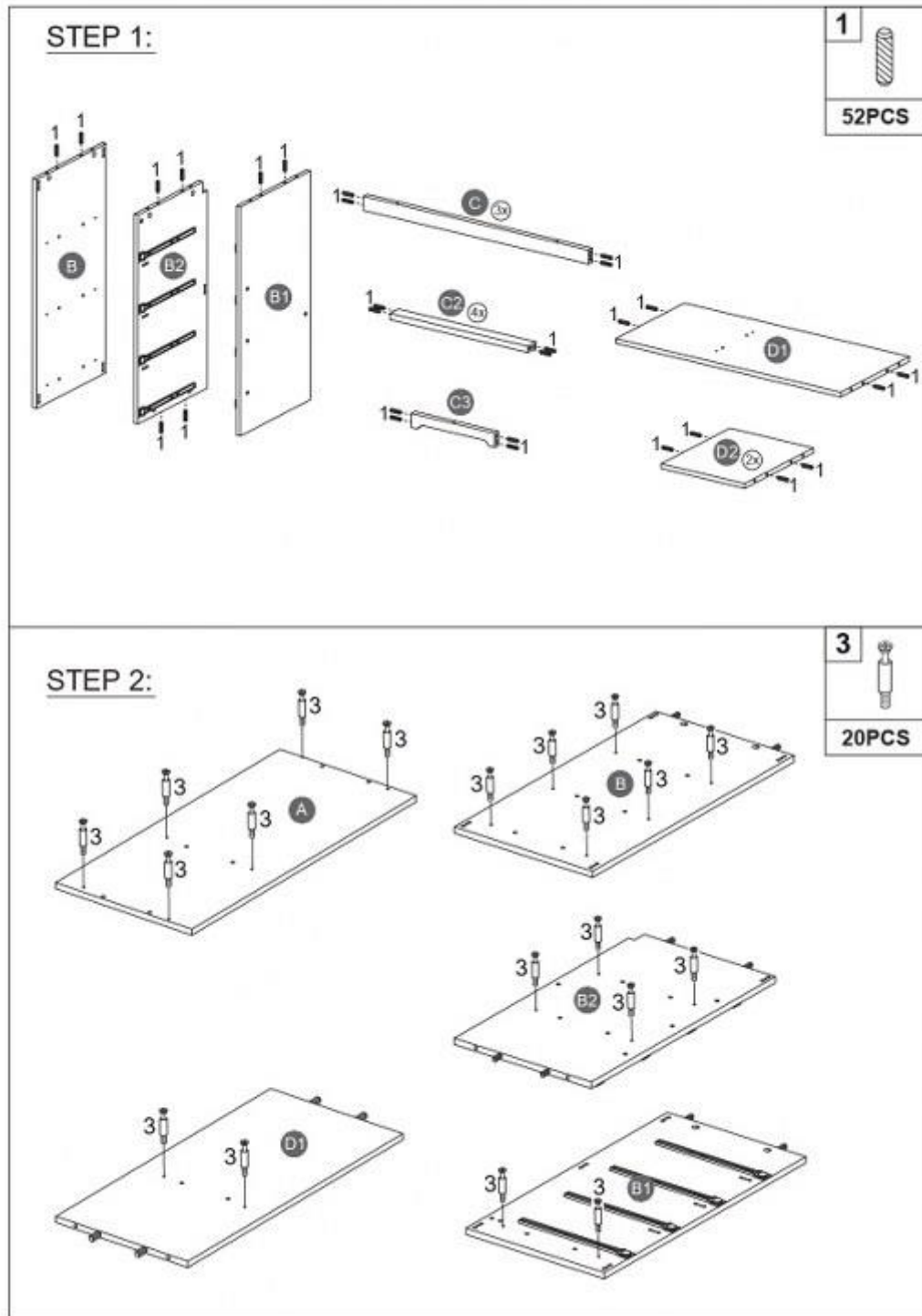
Hardware List (4-Drawer Chest)

1	 M8 x 30mm Wood Dowel (52pcs)	2	 M4 x 32mm CSK Screw (23pcs)	3	 Connecting Bolt (36pcs)
4	 Minifix Housing (Long) (20pcs)	5	 M6 x 25mm Wood Dowel (16pcs)	6	 M4 x 25mm CSK Screw (16pcs)
7	 M3.5 x 16mm Pan Head Screw (20pcs)	8	 Minifix Housing (Short) (16pcs)	9	 Sticker Cap (16pcs)
10	 M4 x 25mm Handle Screw (4pcs)	11	 Handle (4pcs)		

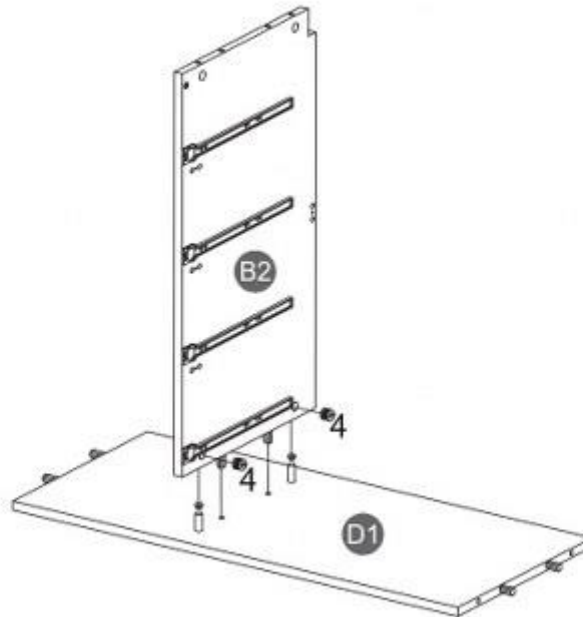
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)



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



STEP 3:

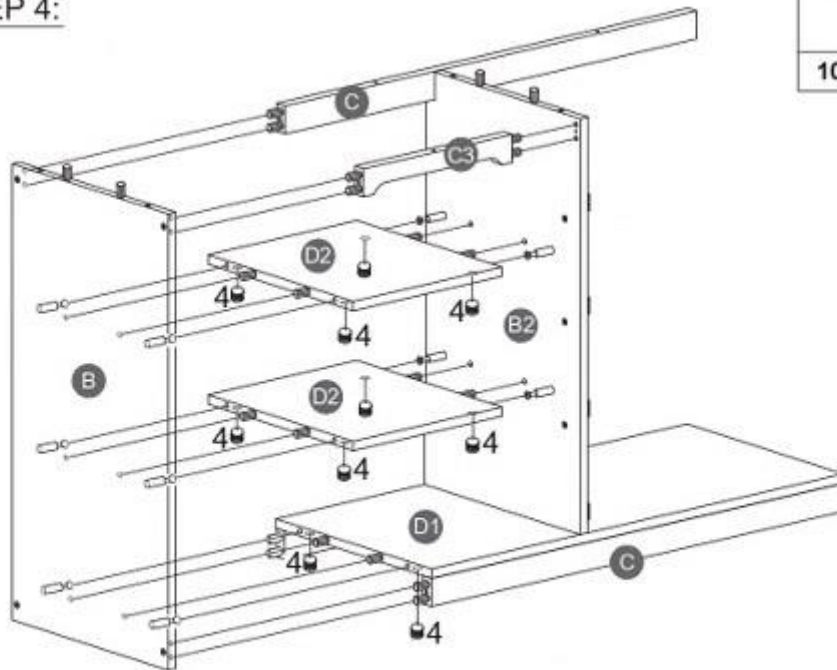


4



2PCS

STEP 4:

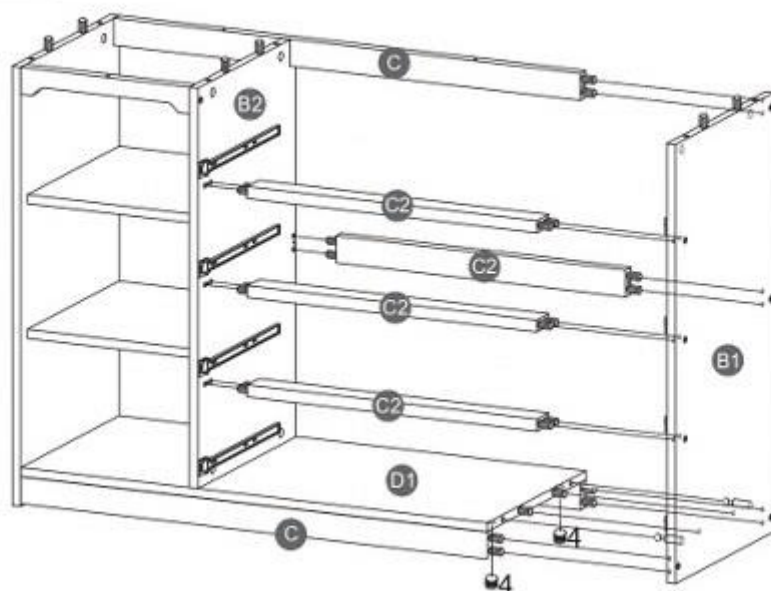


4



10PCS

STEP 5:

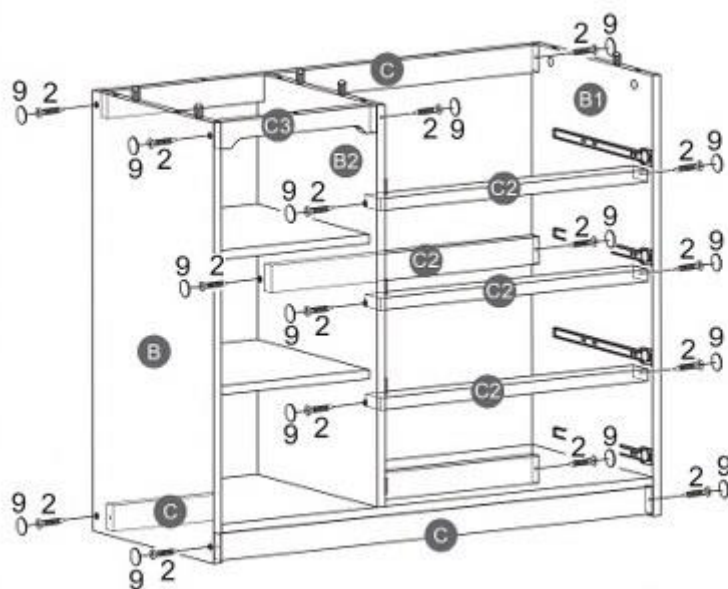


4



2PCS

STEP 6:



2

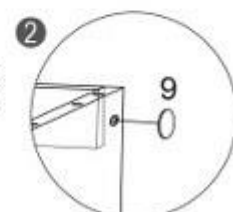
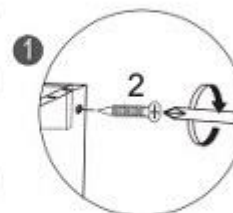


16PCS

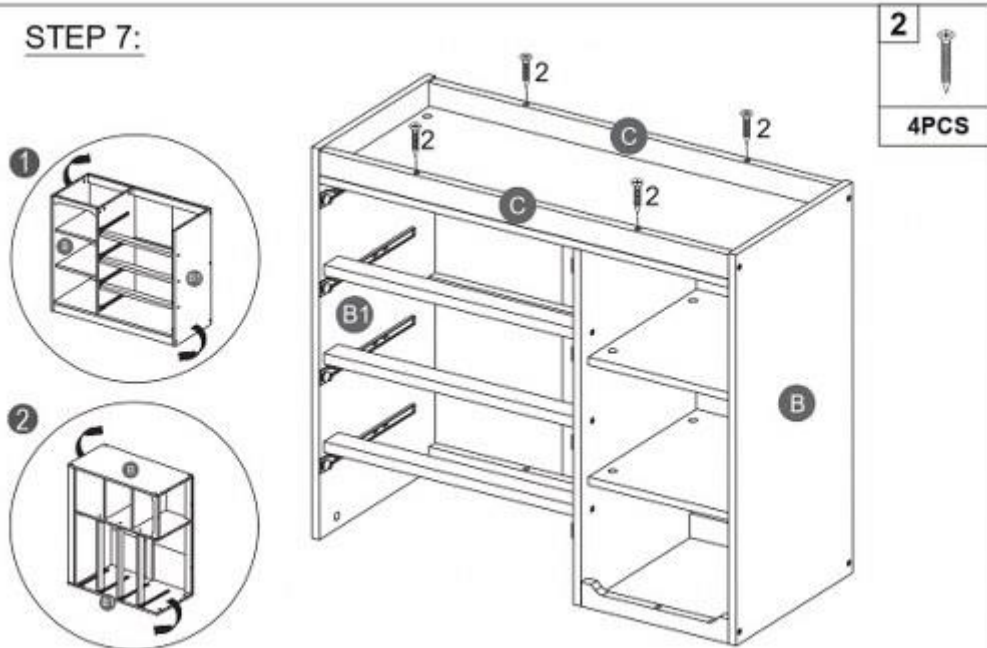
9



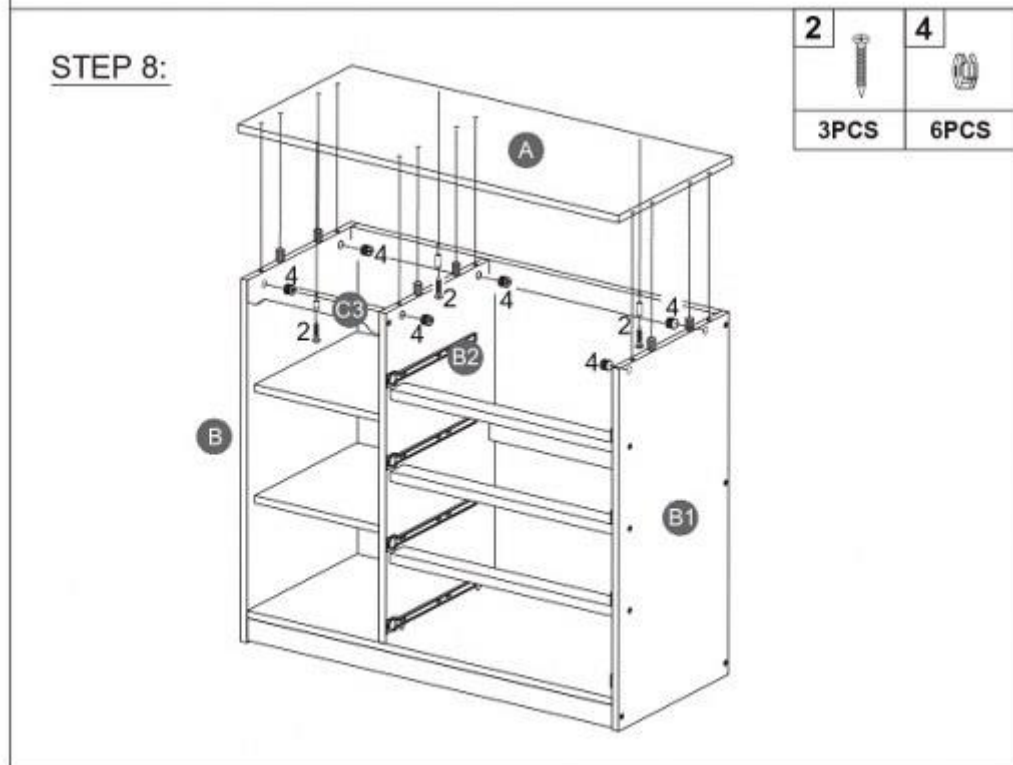
16PCS



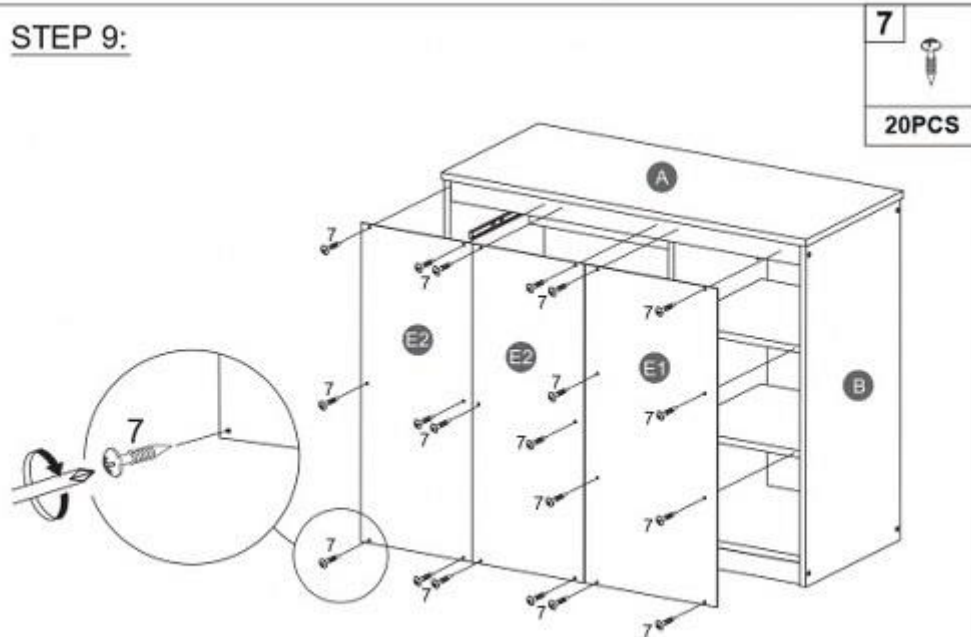
STEP 7:



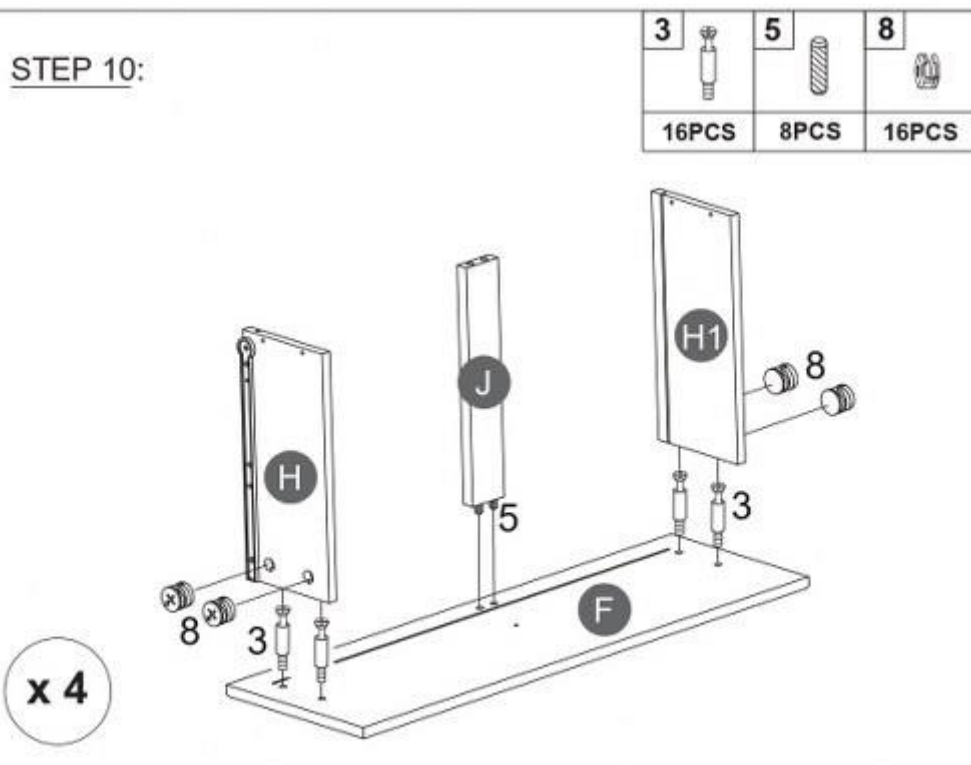
STEP 8:



STEP 9:

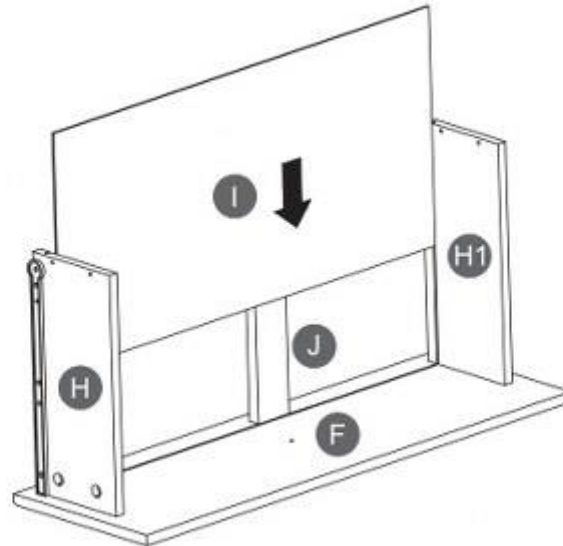


STEP 10:



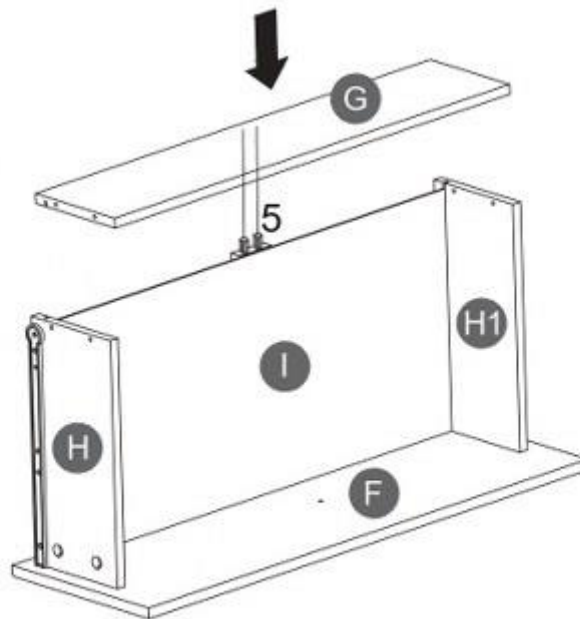
STEP 11:

x 4



STEP 12:

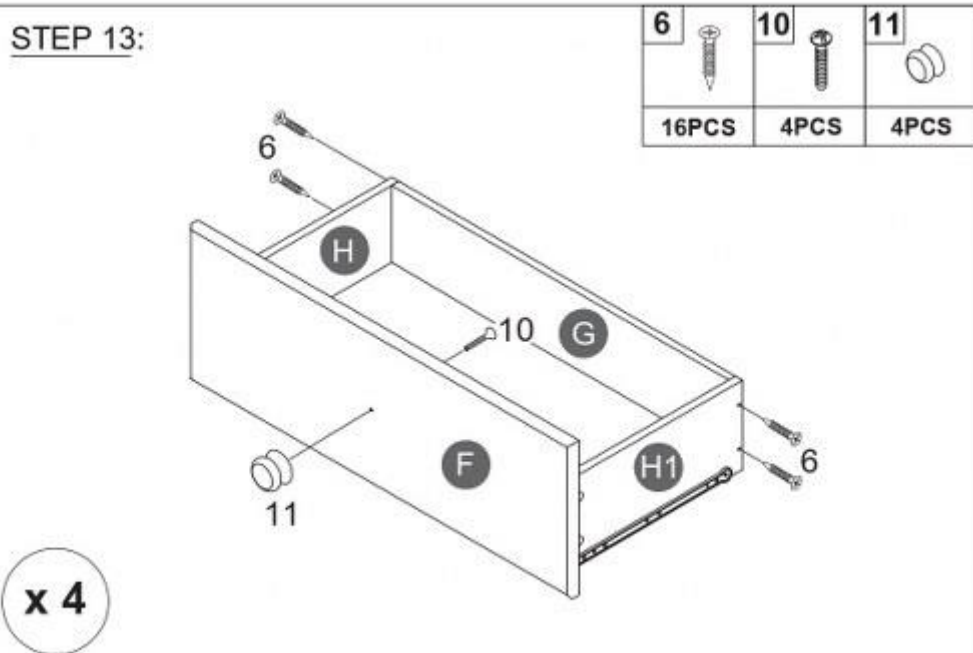
x 4



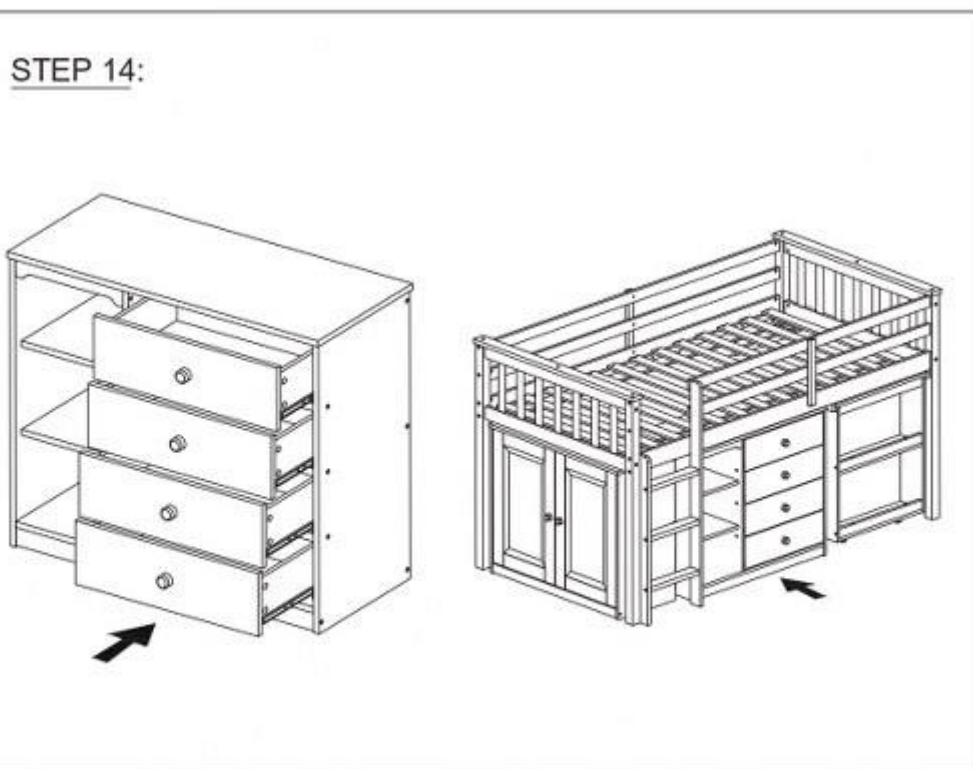
5

8PCS

STEP 13:

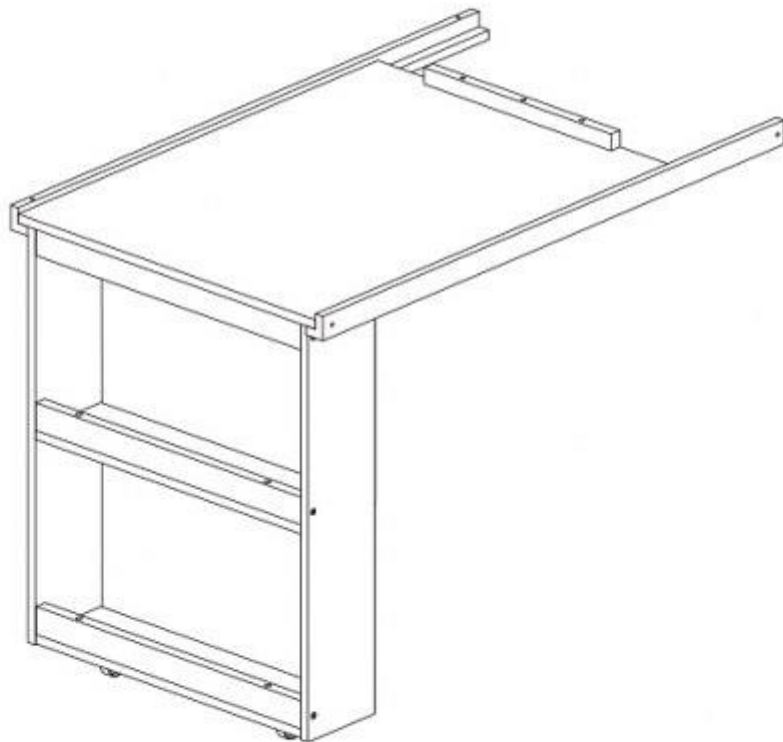


STEP 14:



ASSEMBLY INSTRUCTIONS

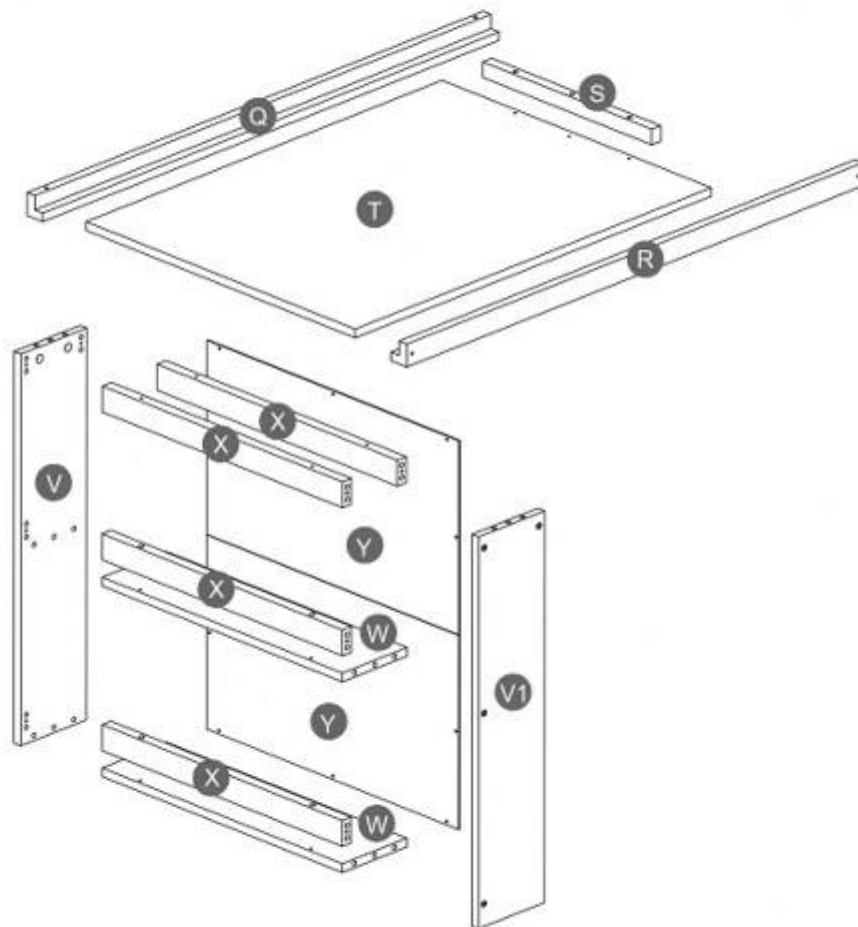
(DESK)



MK 70087










Detail View

Desk



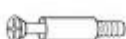








Part List (Desk)

Hardware List MK 70087 (2/3)

<p>Q</p>  <p>Desk Rail (Left) - 1pc</p>	<p>R</p>  <p>Desk Rail (Right) - 1pc</p>
<p>S</p>  <p>Desk Stopper - 1pc</p>	<p>T</p>  <p>Top Panel - 1pc</p>
<p>V</p>  <p>Side Panel (Left) - 1pc</p>	<p>V1</p>  <p>Side Panel (Right) - 1pc</p>
<p>W</p>  <p>Shelf & Bottom Panel - 2pcs</p>	<p>X</p>  <p>Support Rail - 4pcs</p>
<p>Y</p>  <p>Back Panel - 2pcs</p>	

Hardware List (Desk)

1	 M8 x 30mm Wood Dowel (24pcs)	2	 M4 x 32mm CSK Screw (19pcs)	3	 Connecting Bolt (12pcs)
4	 Minifix Housing (Long) (12pcs)	5	 Back Panel Metal Plate (3pcs)	6	 M4 x 38mm CSK Screw (4pcs)
7	 M3.5 x 16mm Pan Head Screw (21pcs)	8	 Caster (2pcs)	9	 Sticker Cap (8pcs)

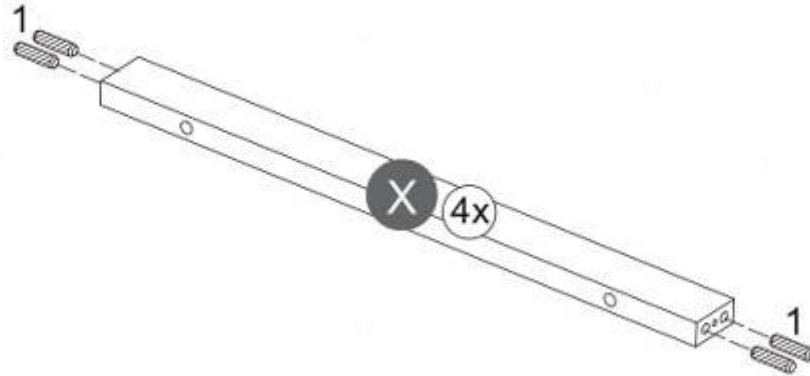
ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)





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

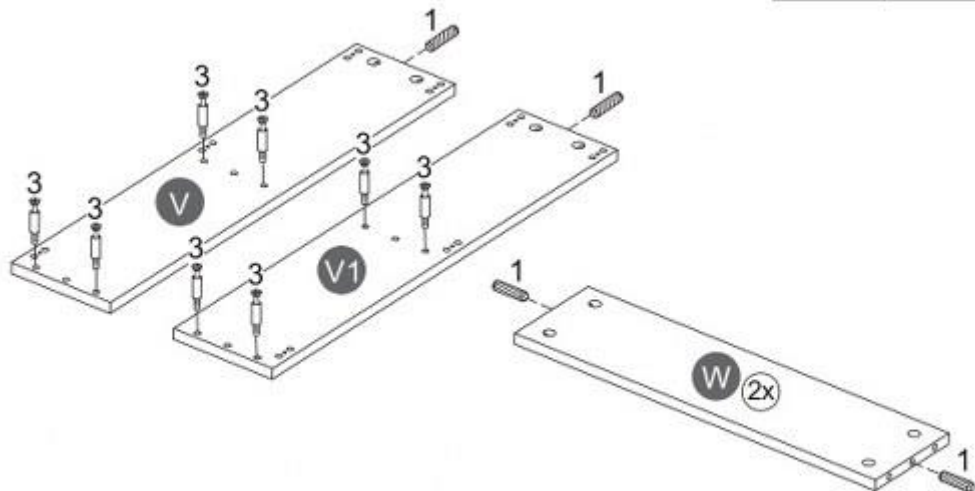
STEP 1:

1	
16PCS	

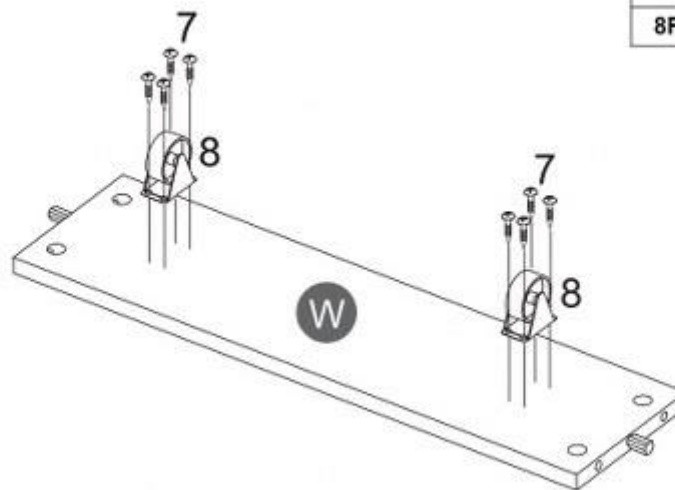




STEP 2:

1		3	
6PCS		8PCS	

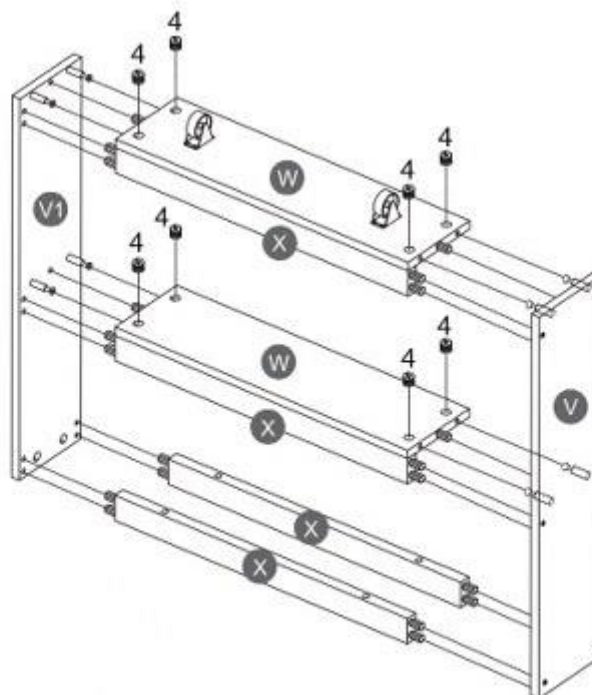



STEP 3:



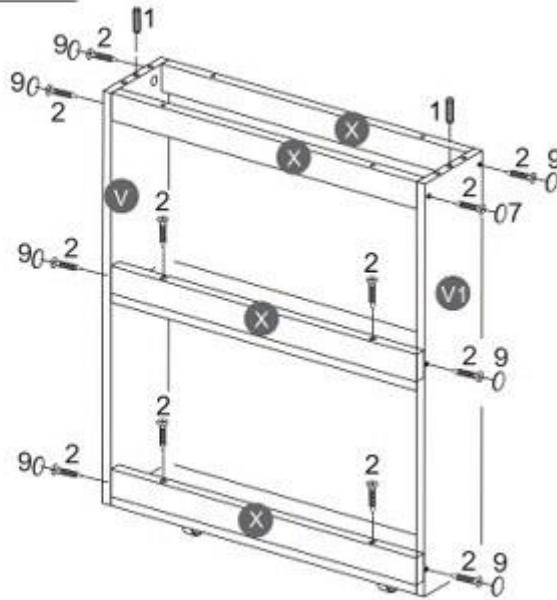
7	8
	
8PCS	2PCS




STEP 4:

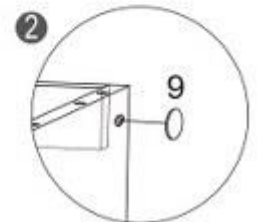
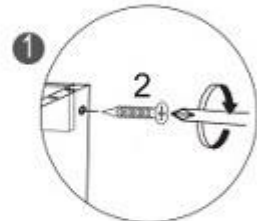


4	
8PCS	

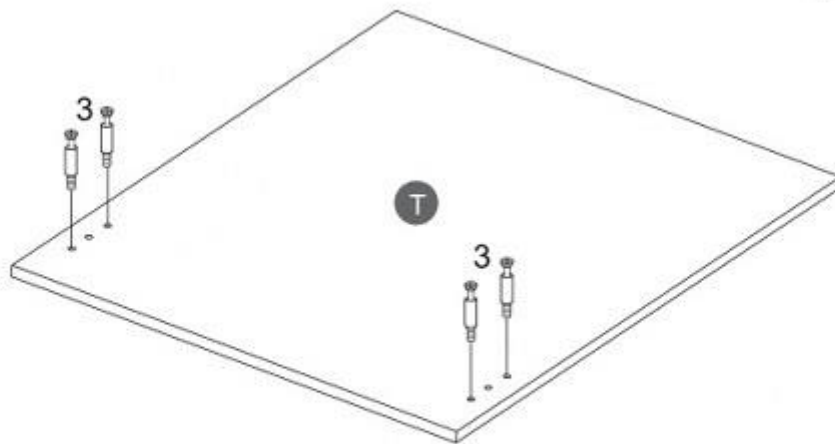
STEP 5:




1		2		9	
2PCS		12PCS		8PCS	

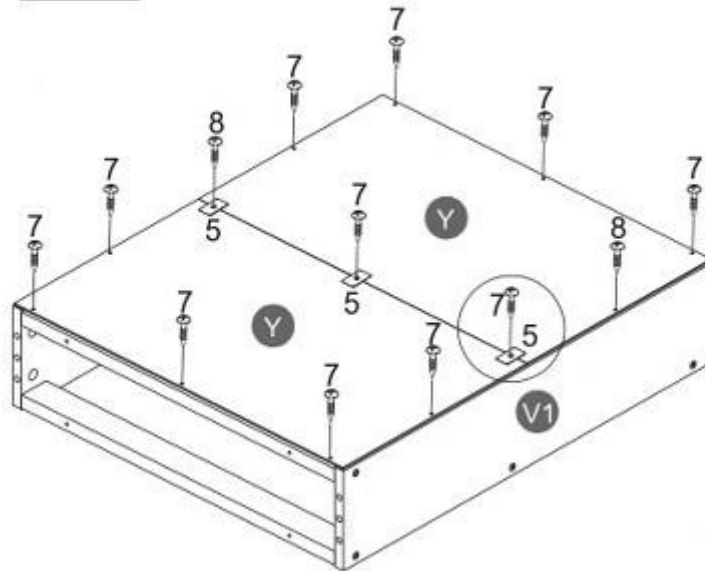




STEP 6:

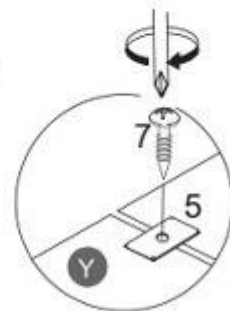


3	
4PCS	

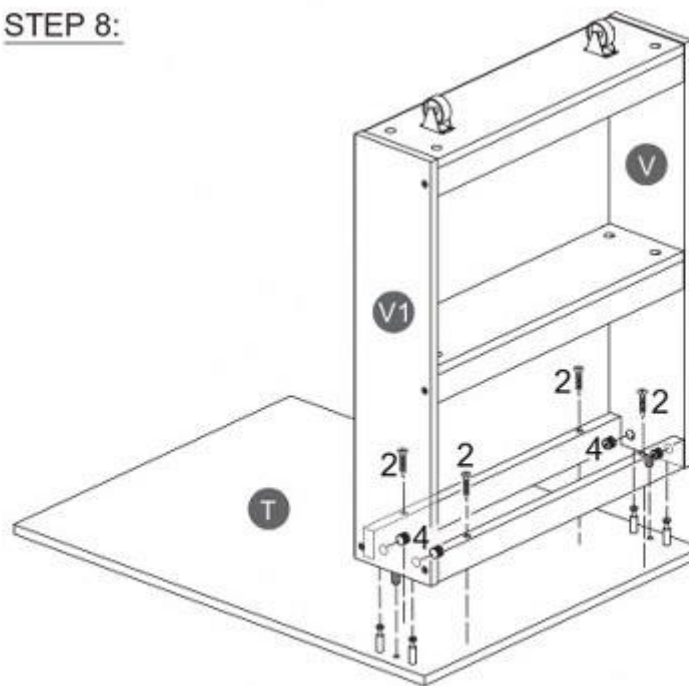
STEP 7:





5	7
	
3PCS	13PCS

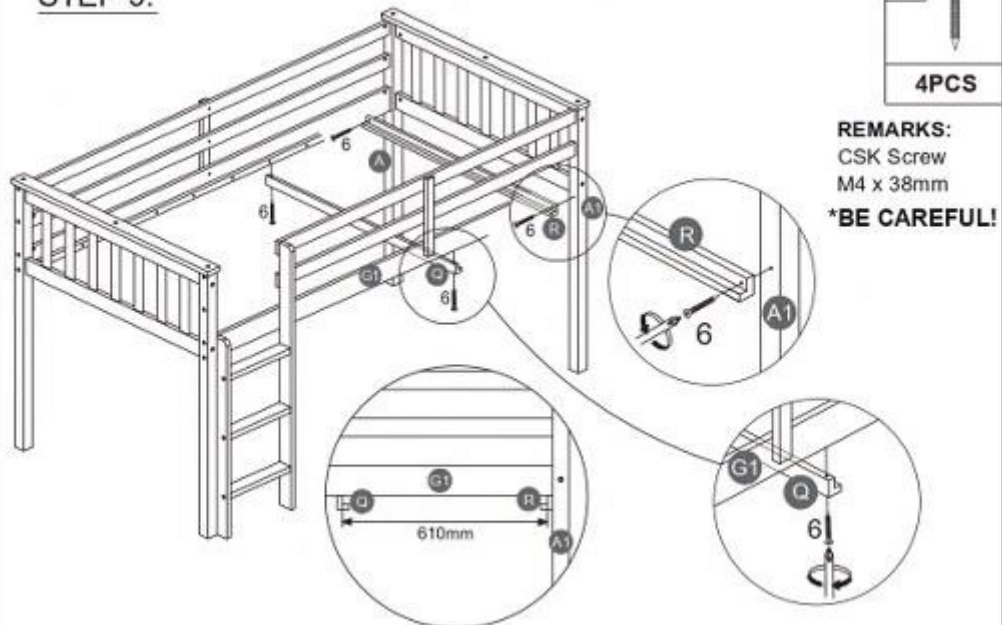


STEP 8:

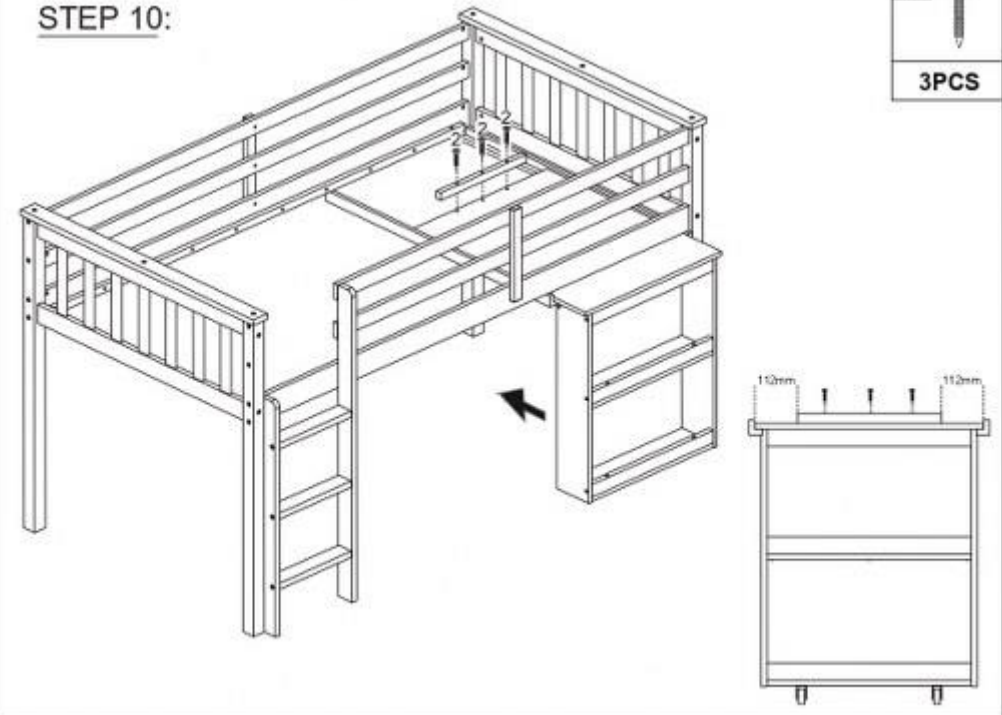


2	4
	
4PCS	4PCS

STEP 9:





STEP 10:



STEP 11:

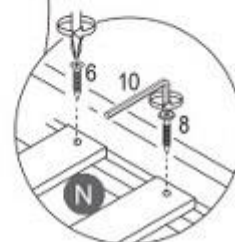


6	8
	
22PCS	4PCS

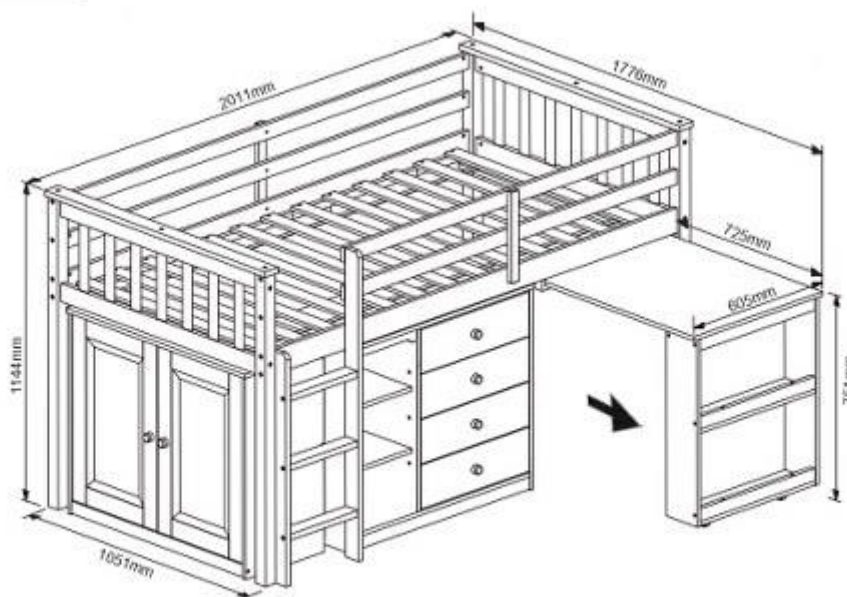
REMARKS:

Get the
 CSK Screw M4 x 25mm (6)
 and JCBC-W M6 x 30mm (8)
 from the Bed Hardware (1/3).

***BE CAREFUL!**

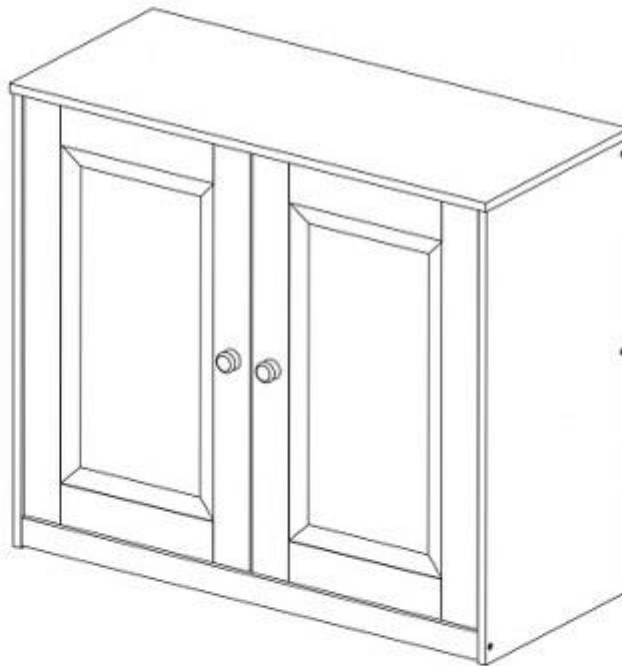


STEP 12:



ASSEMBLY INSTRUCTIONS

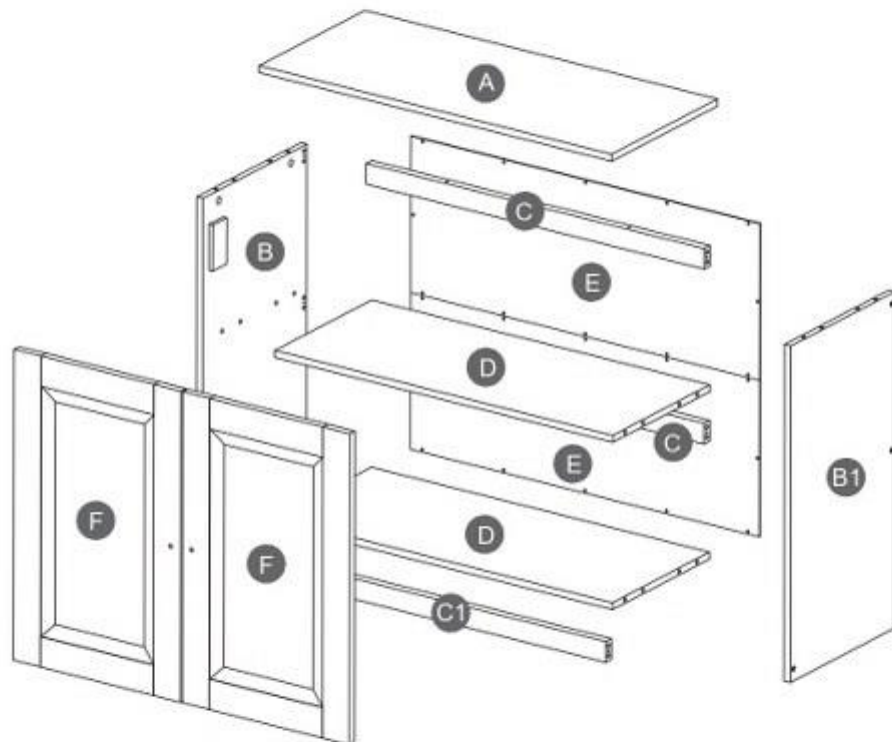
(CABINET)



MK 70087


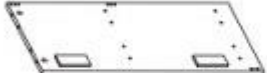






Detail View

CABINET







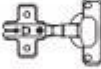





Part List (Cabinet)

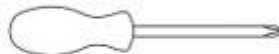
Hardware List MK 70087 (3/3)

<p>A</p>  <p>Top Panel - 1pc</p>	<p>B</p>  <p>Side Panel (Left) - 1pc</p>
<p>B1</p>  <p>Side Panel (Right) - 1pc</p>	<p>C</p>  <p>Support Rail - 2pcs</p>
<p>C1</p>  <p>Support Rail - 1pc</p>	<p>D</p>  <p>Shelf Panel - 2pcs</p>
<p>E</p>  <p>Back Panel - 2pcs</p>	<p>F</p>  <p>Door Panel - 2pcs</p>

Hardware List (Cabinet)

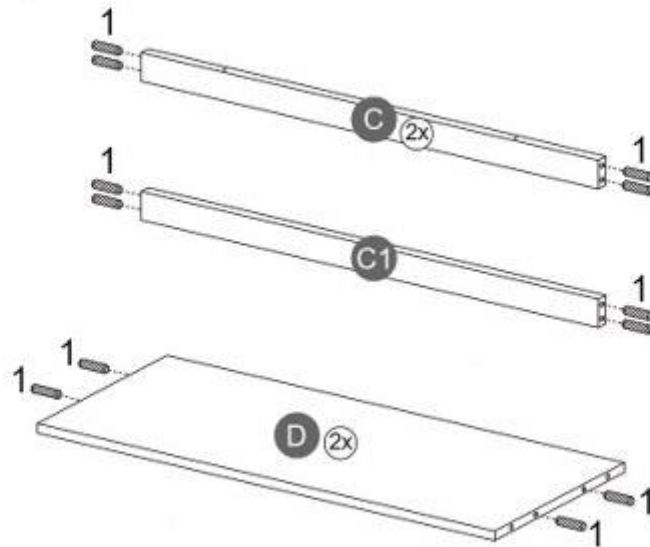
1  M8 x 30mm Wood Dowel (24pcs)	2  M4 x 32mm CSK Screw (10pcs)	3  Connecting Bolt (12pcs)
4  Minifix Housing (Long) (12pcs)	5  M3.5 x 16mm Pan Head Screw (24pcs)	6  M4 x 16mm CSK Screw (24pcs)
7  Hinges (4pcs)	8  Sticker Cap (6pcs)	9  M4 x 25mm Handle Screw (2pcs)
10  Handle (2pcs)		

ASSEMBLY TOOLS REQUIRED (NOT INCLUDED)



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

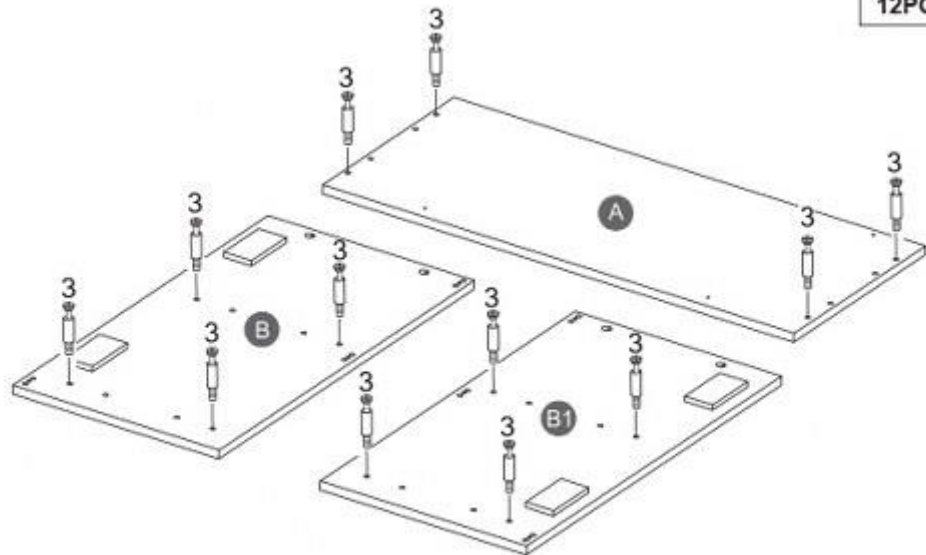
STEP 1:



1

20PCS

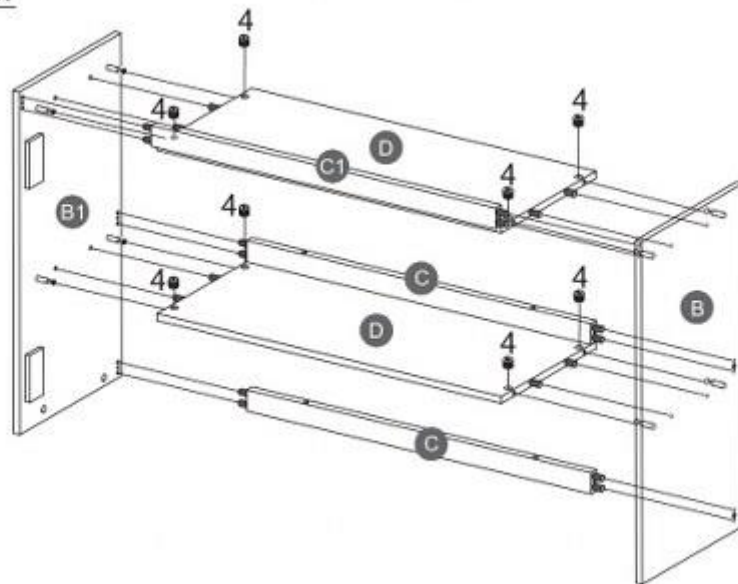
STEP 2:



3

12PCS

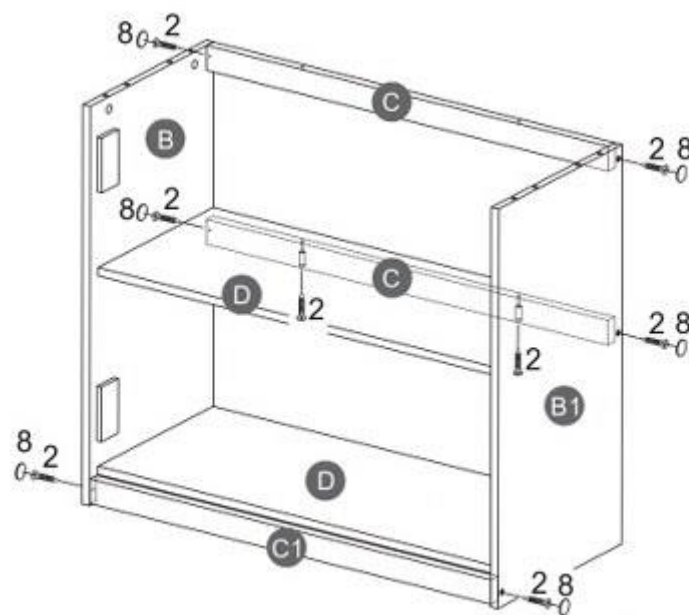
STEP 3:





4

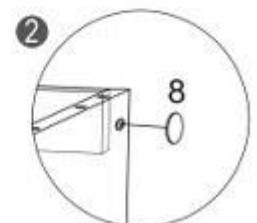
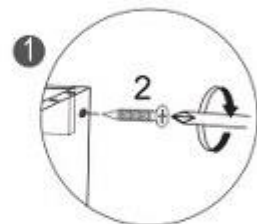
8PCS

STEP 4:

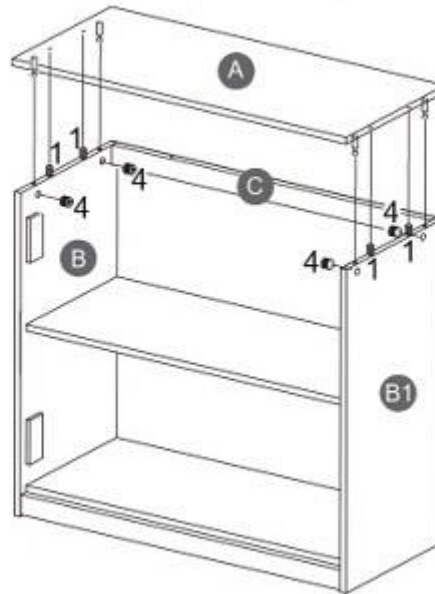




2

8PCS

8

6PCS

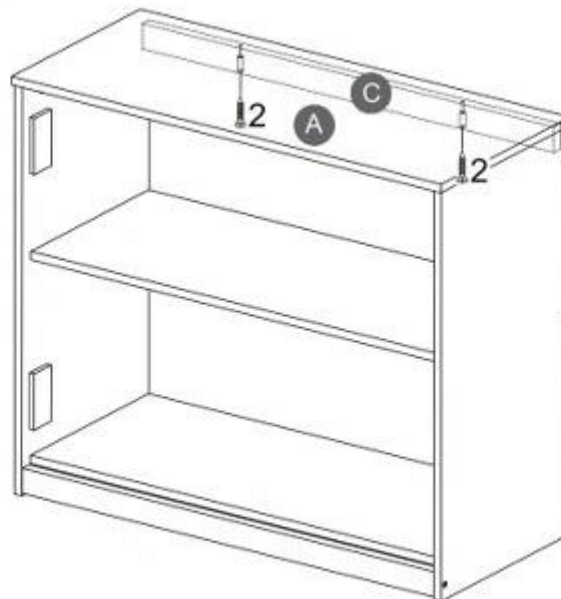



STEP 5:



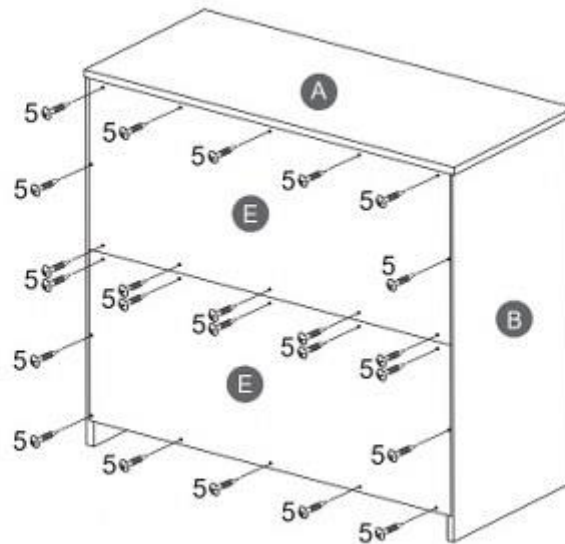
1		4	
4PCS		4PCS	


STEP 6:



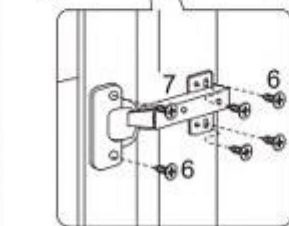
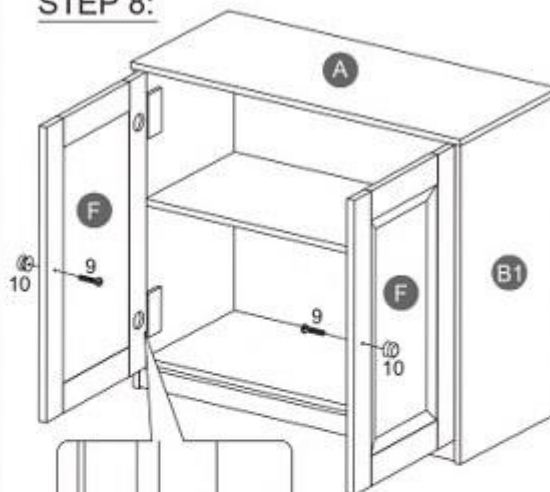
2	
2PCS	

STEP 7:



5	
24PCS	

STEP 8:



x 4

6		7	
24PCS		4PCS	
9		10	
2PCS		2PCS	



8

END OF REPORT