

LAB LOCATION:
REPORT NUMBER:

VIET NAM
EFFN25051118-CG-01

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Applicant:	GIGACLOUD TECHNOLOGY (USA) INC		
Address:	4388 SHIRLEY AVE, EL MONTE, CA 91731		
Contact:	Xavier Boucher		
TEL:	519-897-3769	FAX:	-
E-mail:	minhhanh.wood@yahoo.com.vn mh-purchase1@minhhanhv.vn nhaphuong@gigacloudtech.com ls@gigacloudtech.com		
Copy To:	-		

OVERALL RATING

PASS	X
FAIL	-
DATA	-

Sample Information

Sample Description	Queen Murphy Bed		
Style Number	-		
SKU	N708P300345/N708P300346/ N708P300347/ N708P300348		
Vendor Name	GIGACLOUD TECHNOLOGY(USA) INC.		
Vendor style number	YMX		
Quantity	-	PO Number	-
Buyer's Name	GIGACLOUD	Manufacturer	GIGACLOUD TECHNOLOGY(USA) INC.
Country of Origin	VIET NAM	Country of Destination	USA
Code Number	-	Date of production	-
Reference item/ style number	-	Color	WHITE
Date of Submission	May 22, 2025	Test Performance Dates	May 22, 2025

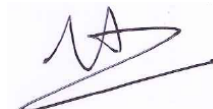
Testing Status

Pre-Shipment Lead Test	<input type="checkbox"/>	Test for Protocol	-
Retest	<input type="checkbox"/>	Previous Report No.:	-

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Sample Photo

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For and on behalf of
Eurofins MTS Consumer Product Testing Vietnam Ltd.



HARRY VU
HARDLINES LAB. ASSISTANT MANAGER

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EXECUTIVE SUMMARY:

TESTING RESULT SUMMARY

Test Property	PASS	FAIL	DATA	COMMENTS
Total Lead Content in Paint or Similar Surface Coating	X	-	-	-
ASTM F3096-23 Standard Performance Specification for Tipover Restraint(s)	X	-	-	-
Distributed load capacity test	X	-	-	-

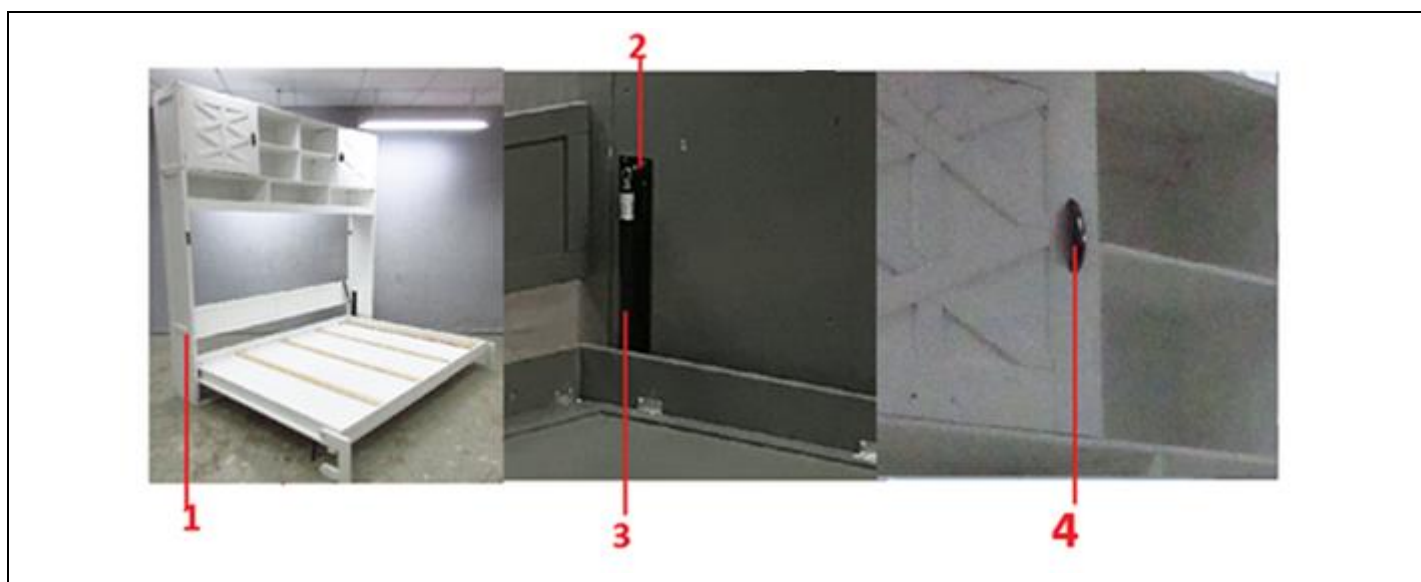
COMPONENT BREAKDOWN LIST:

Test Item	Component Description
01	White coating on wood (Color panel)
02	Black coating on metal (Metal plate)
03	Black coating on metal (Metal tube)
04	Black coating on metal (Handle/Support handle)

Remark:

- (1) Test result was transferred from report# EFFN25020464-CG-01.
- (2) Test result was transferred from report# EFFN25030044-CG-01.

EXHIBIT BREAKDOWN:



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TEST RESULT(S):

1. Total Lead Content in Paint or Similar Surface Coating – U.S. CPSC 16 CFR 1303 and U.S. Consumer Product Safety Improvement Act of 2008 (CPSIA), Title I, Section 101

Test Method: CPSC-CH-E1003-09.1. Analysis was performed by ICP-OES/ ICP-MS.

Test Item	Total Lead (Pb) (ppm)		Conclusion
	Result	Limit	
01 ⁽¹⁾	ND	90	PASS
02 ⁽²⁾	11	90	PASS
03 ⁽²⁾	15	90	PASS
04	13	90	PASS

Note: ND = Not Detected (Lab reporting limit: 10 ppm)
ppm = part per million = mg/kg = milligram per kilogram

2. ASTM F3096-23 Standard Performance Specification for Tipover Restraint(s)

TEST ITEM	TEST METHOD	TEST REQUIREMENT	RESULT
Tipover restraints instruction	ASTM F3096-23 Sec. 5	<p>Installation instructions shall be included with the tipover restraints and include at a minimum the following:</p> <p>Illustration showing installation method.</p> <p>Detailed written instructions with step by step instructions on how to properly attach the tipover restraint.</p> <p>Parts list including illustrations.</p> <p>Clear and complete installation instructions for the tipover restraint shall be included</p>	<p>Pass</p> <p>See exhibit photos</p>
Tipover restraints labeling	ASTM F3096-23 Sec. 6	<p>The following information shall be provided with each tipover restraint:</p> <p>Manufacturer's name and address.</p> <p>Date of manufacture (capable of identifying at a minimum the month and year of manufacture).</p>	<p>Pass</p> <p>See exhibit photos</p>
Tip-over restraints test	ASTM F3096-23 Sec. 4	The tipover restraint provided shall withstand a 60 lb static load when tested in accordance with F3096-23 Section 4.	<p>Pass</p> <p>Test load: 60lbs</p> <p>See exhibit photos</p>

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TEST CODE	TESTED PROPERTY	TEST REQUIREMENT	RESULT
H-41030	Distributed load capacity test	No structural failure or greater than 1/4 inch permanent deformation after loading for 60 minutes Single - 500 lbs Full/Queen/King - 800 lbs Modification = Expanded scope to other products	Pass Queen bed Test load: 800 lbs

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EXHIBIT(S):

<p>Exhibit. 1</p> 	<p>Exhibit. 2</p> 
<p>Exhibit. 3</p> 	<p>Exhibit. 4</p> 
<p>Exhibit. 5</p> 	<p>Exhibit. 6</p> 

Eurofins MTS Consumer Product Testing Vietnam Ltd.

Lot II-12, Street 19/5A, Tan Binh Industrial Park, Tay Thanh Ward, Tan Phu District, HCM City, Vietnam
Tel: (+84) 862896363 Fax: (+84) 862896262 Email: vnccs@cpt.eurofinsasia.com Website: www.mts-global.com

GR-HL-V1/15.12.2024

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Exhibit. 7

Exhibit. 8

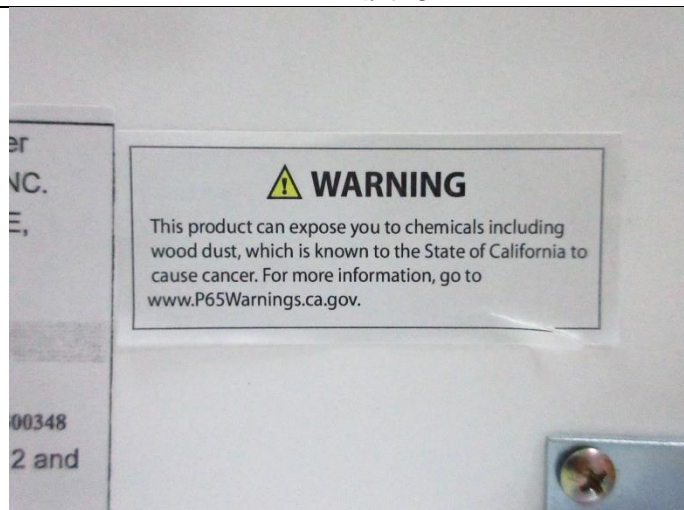
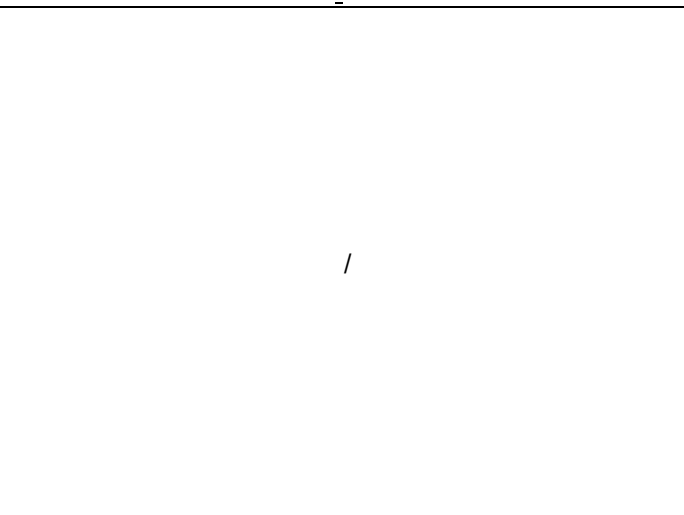
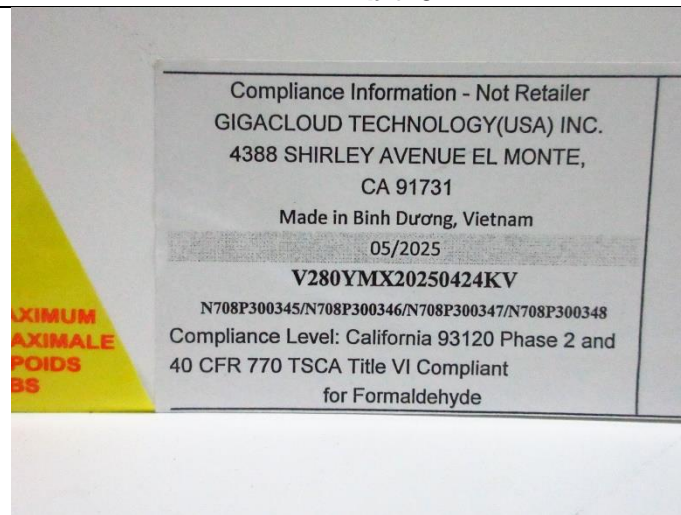


Exhibit. 9

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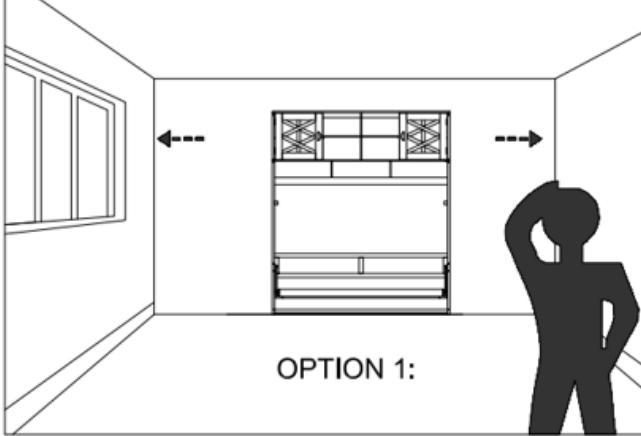
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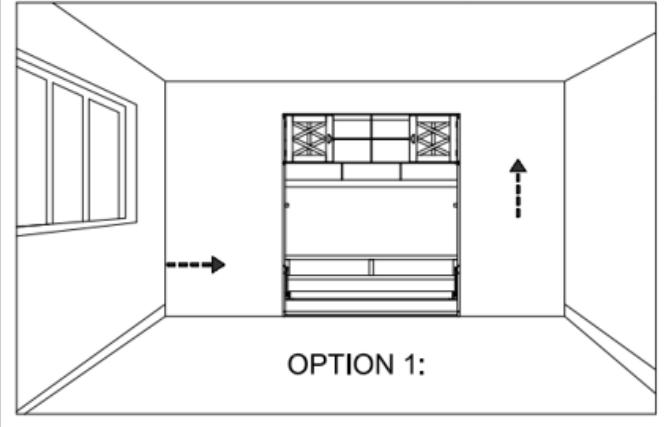
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ANTI-TIP-KIT
Exhibit. 10

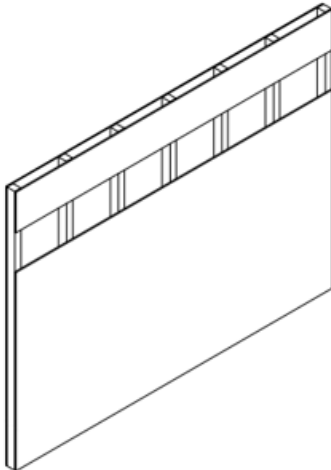
- 1- Determine the position of the bed in the room.
1- Déterminez la position du lit dans la pièce


Exhibit. 11

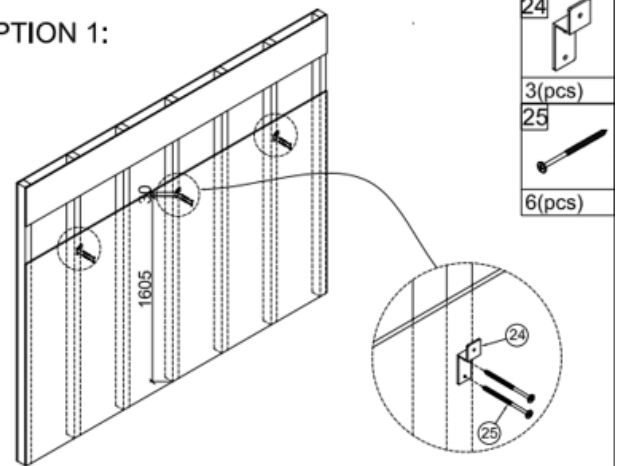
- 2- Put the bed back in its place. Please keep it vertical and horizontal.
2- Remettez le lit à sa place. Veuillez le garder vertical et horizontal.


Exhibit. 12

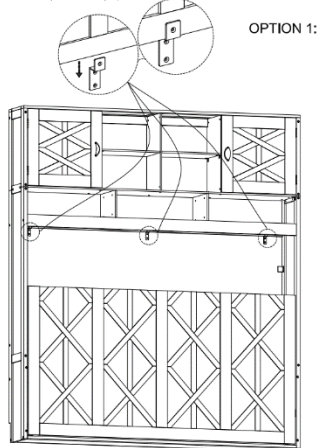
OPTION 1:


Exhibit. 13

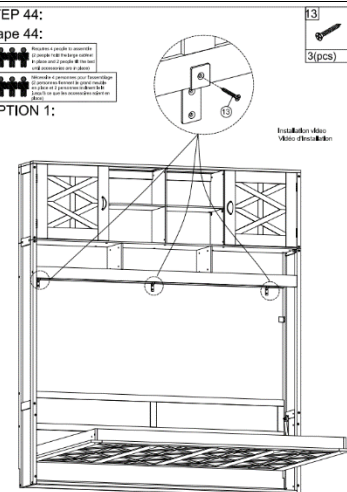
OPTION 1:


Exhibit. 14

- Raise the bed from its previously fixed position, press it against the wall and lower it (as shown).
Soulevez le lit de sa position précédemment fixée, appuyez-le contre le mur et abaissez-le (comme indiqué).

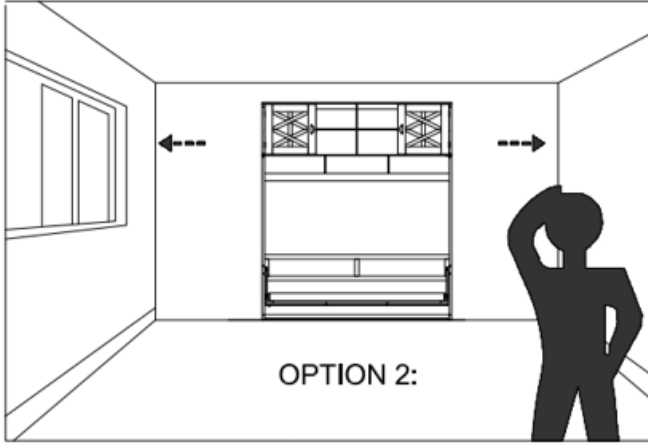

Exhibit. 15

- STEP 44:
Étape 44:
OPTION 1:

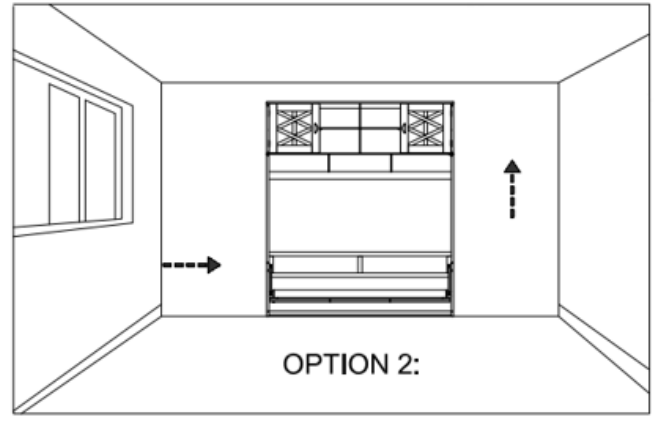
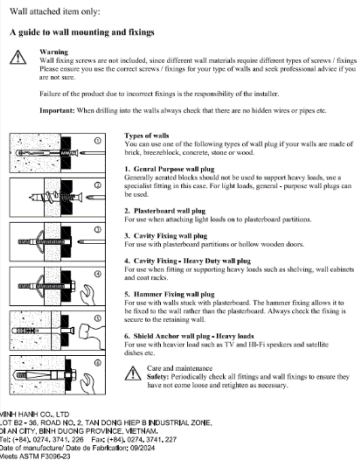
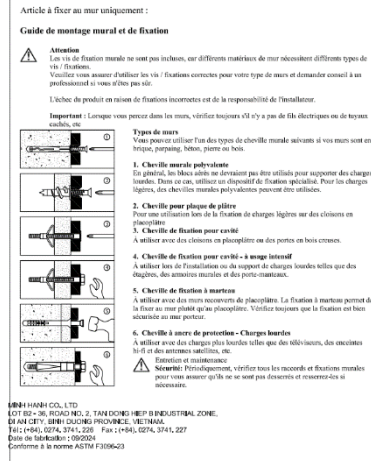


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Exhibit. 16

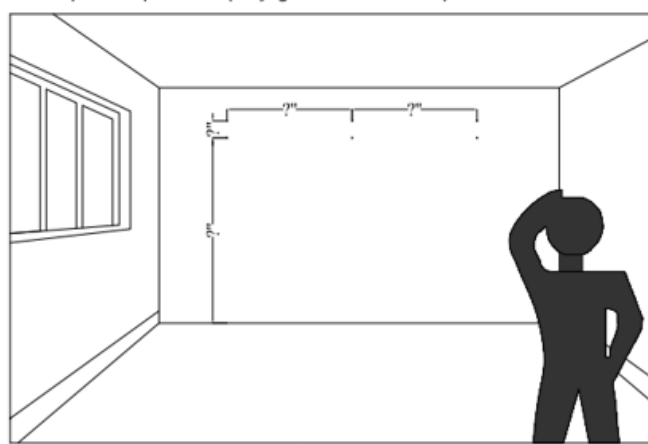
- 1- Determine the position of the bed in the room.
1- Déterminez la position du lit dans la pièce


OPTION 2:
Exhibit. 17

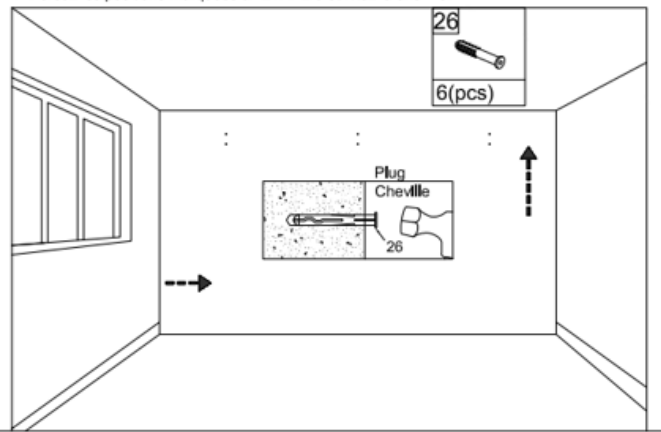
- 2- Put the bed back in its place. Please keep it vertical and horizontal.
2- Remettez le lit à sa place. Veuillez le garder vertical et horizontal.

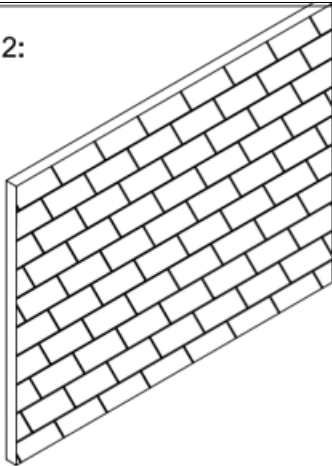
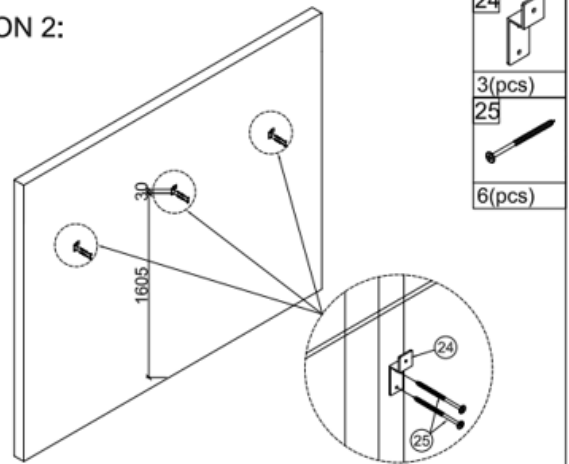

OPTION 2:
Exhibit. 18

Exhibit. 19

Exhibit. 20

- 3- Mark the points drill holes according to actual products
3- Marquez les points de perçage en fonction des produits réels.


Exhibit. 21

- 4- Drill the positions marked in STEP 3 and secure the plug.
4- Percez les positions marquées à l'ÉTAPE 3 et fixez la cheville.



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Exhibit. 22
OPTION 2:

Exhibit. 23
OPTION 2:

Exhibit. 24

Raise the bed from its previously fixed position, press it against the wall and lower it (as shown).
Soulevez le lit de sa position précédemment fixée, appuyez-le contre le mur et abaissez-le (comme indiqué).

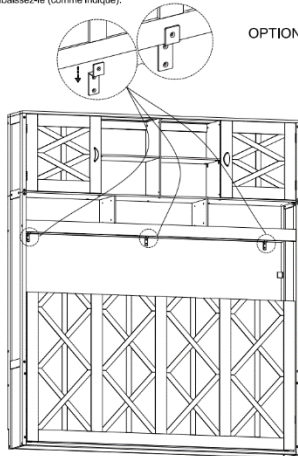
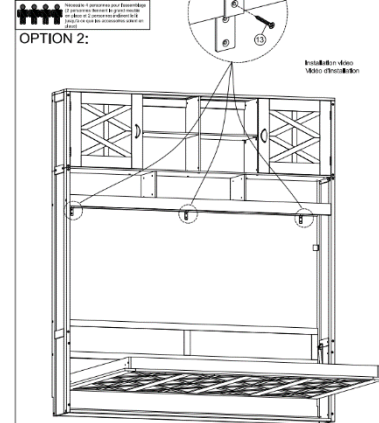
OPTION 2:

Exhibit. 25
STEP 44:
Étape 44:
OPTION 2:

Exhibit. 26

Exhibit. 27


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The test results are considered as conform to specification based on the general consideration simple acceptance as stated in ISO/IEC GUIDE 98-4:2012.

If there is question or concern regarding the above results, please contact the appropriate lab person below:

Technical questions:Primary Contact: Allen Hsu
Back-up Contact: Harry VuTel: +84-28-6289-6363 Ext: 127
Tel: +84-28-6289-6363 Ext: 175Email: Allen.Hsu@cpt.eurofinsasia.com
Email: Harry.Vu@cpt.eurofinsasia.com**Concerns About Billing and General Inquiries:**Primary Contact: Vincent Pham
Back-up Contact: Wendy DoTel: +84-28-6289-6363 Ext: 114
Tel: +84-28-6289-6363 Ext: 123Email: Vincent.Pham@cpt.eurofinsasia.com
Email: Wendy.Do@cpt.eurofinsasia.com

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