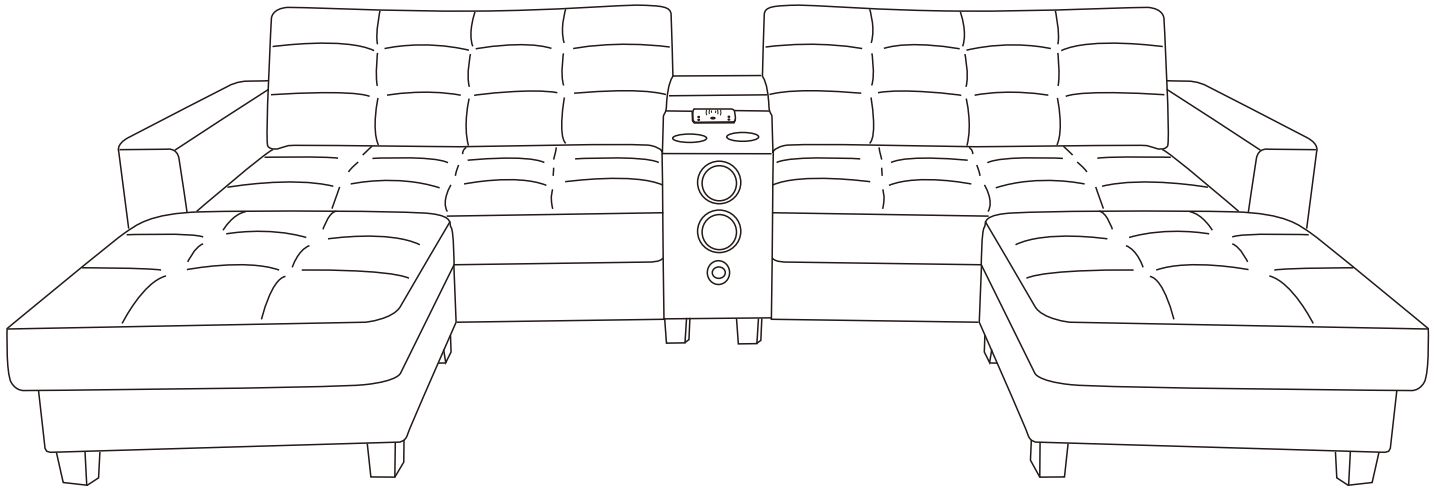


Assembly Instructions

ITEM#N719P384683,N719P384684

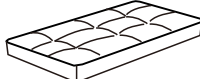


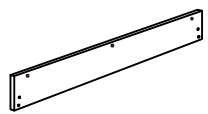
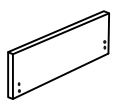
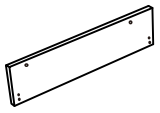


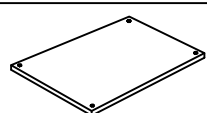
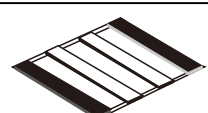

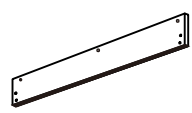
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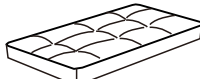


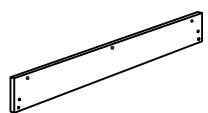
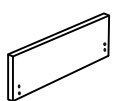
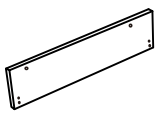


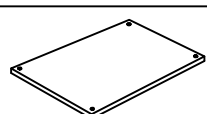
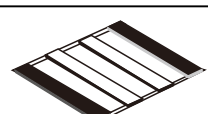

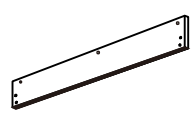
IMPORTANT NOTE

- **Place all parts on a lean and smooth surface such as a rug or carpet to avoid the parts from being scratched.
- **Before you begin, please review the assembly instruction step by step.
- **Return & Warranty Policy:
 - We strive to offer the highest quality products. We also provide positive solutions with replacements or refund if needed.
 - If the item is damaged or defective, please take photos to show the problem and email to the seller.
 - Please do not return back the product before contact the seller.

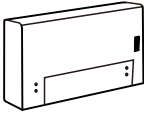
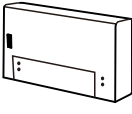

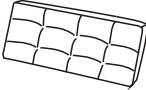










PART LIST CARTON 1:N719P384683

| Part No. | Part Image | Part mane | QTY | Part No. | Part Image | Part mane | QTY |
|----------|--|------------------------------|-----|----------|---|------------------------------|-----|
| ① |  | Seat Cushion | 1 | ② |  | Seat Cushion | 1 |
| ③ |  | Backrest | 1 | ④ |  | Sofa Back board | 1 |
| ⑤ |  | Ottoman left and right board | 2 | ⑥ |  | Ottoman front and Back board | 2 |
| ⑦ |  | Ottoman Strips | 2 | ⑧ |  | Seat Strips | 2 |
| ⑨ |  | plate | 1 | ⑩ |  | Ottoman Slats | 1 |
| ⑪ |  | Seat Slats | 1 | ⑯ |  | Sofa front board | 1 |

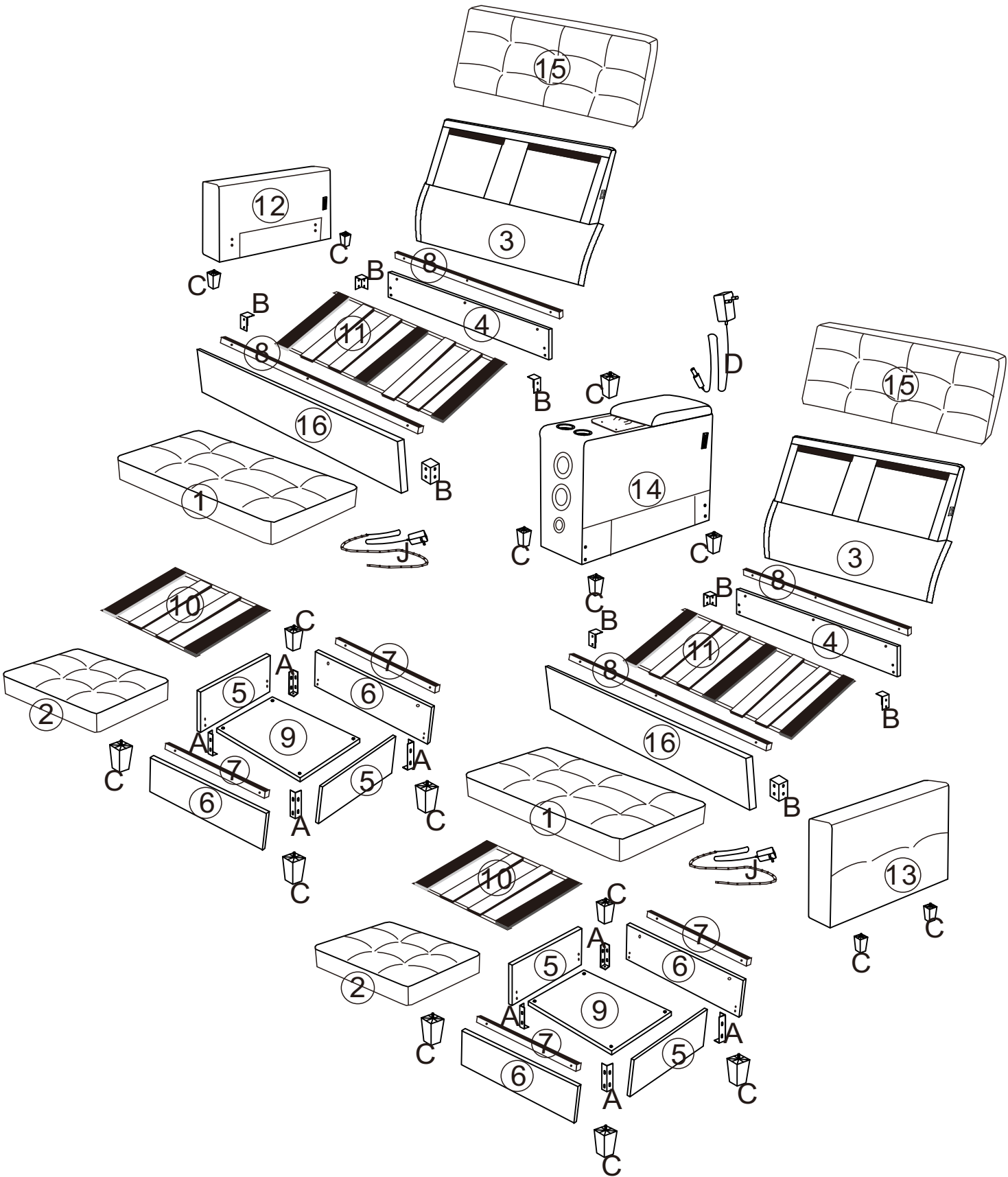
PART LIST CARTON 1:N719P384684

| Part No. | Part Image | Part mane | QTY | Part No. | Part Image | Part mane | QTY |
|----------|---|------------------------------|-----|----------|--|------------------------------|-----|
| ① |  | Seat Cushion | 1 | ② |  | Seat Cushion | 1 |
| ③ |  | Backrest | 1 | ④ |  | Sofa Back board | 1 |
| ⑤ |  | Ottoman left and right board | 2 | ⑥ |  | Ottoman front and Back board | 2 |
| ⑦ |  | Ottoman Strips | 2 | ⑧ |  | Seat Strips | 2 |
| ⑨ |  | plate | 1 | ⑩ |  | Ottoman Slats | 1 |
| ⑪ |  | Seat Slats | 1 | ⑯ |  | Sofa front board | 1 |

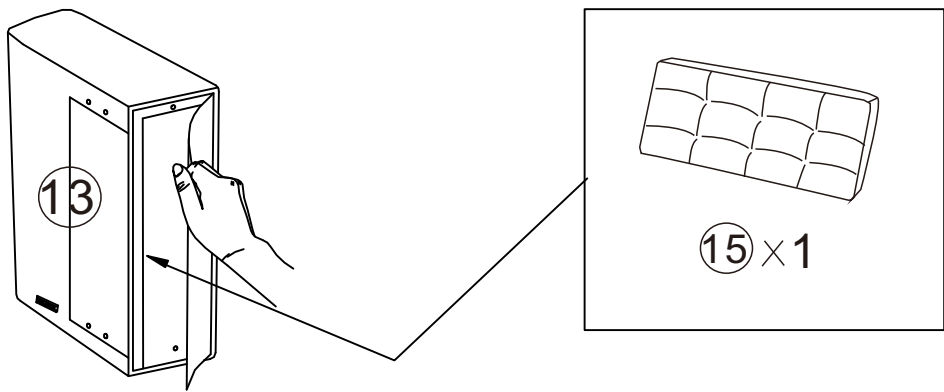
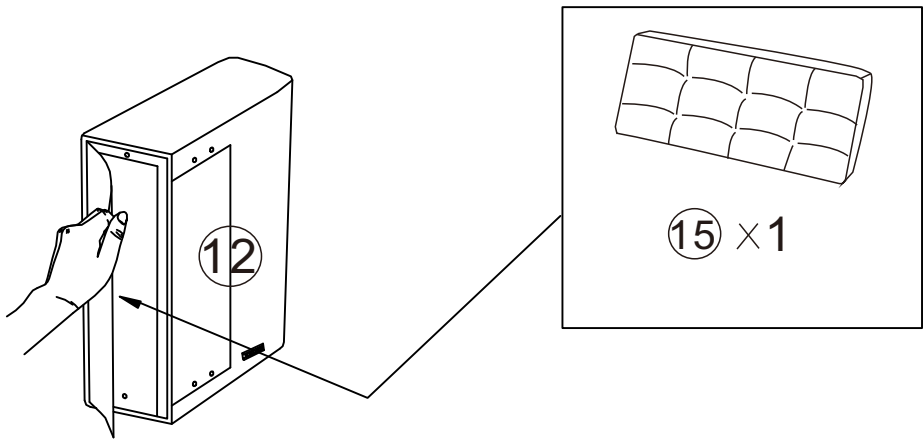
PART LIST CARTON 1: N719P384685

| Part No. | Part Image | Part mane | QTY | Part No. | Part Image | Part mane | QTY |
|----------|---|-----------------|-----|----------|---|---------------|-----|
| 12 |  | Left Armrest | 1 | 13 |  | Right Armrest | 1 |
| 14 |  | Console | 1 | 15 |  | Back Cushion | 2 |
| A |  | Angle code | 8 | B |  | Angle code | 8 |
| C |  | Leg | 16 | D |  | Plug | 1 |
| E |  6*18MM | Bolt | 64 | F |  8*45MM | Bolt | 20 |
| G |  | Flat washer | 84 | H |  | Allen Key | 1 |
| I |  | Small Allen Key | 1 | J |  | Light strip | 2 |

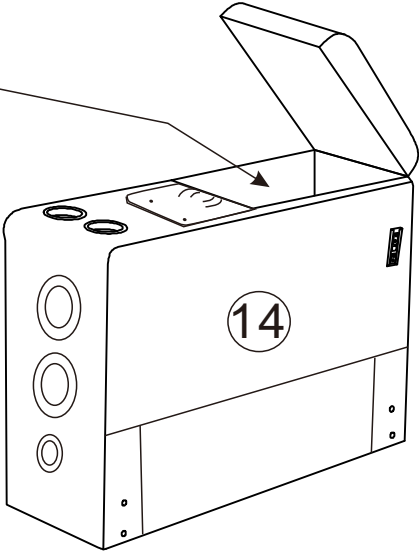
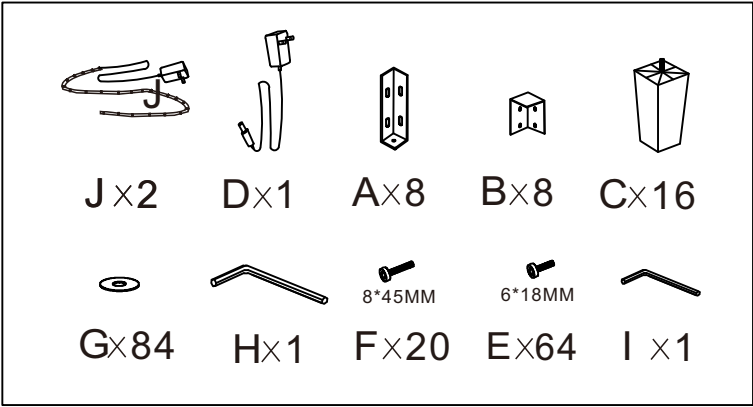
Sofa Overall Assembly Drawing



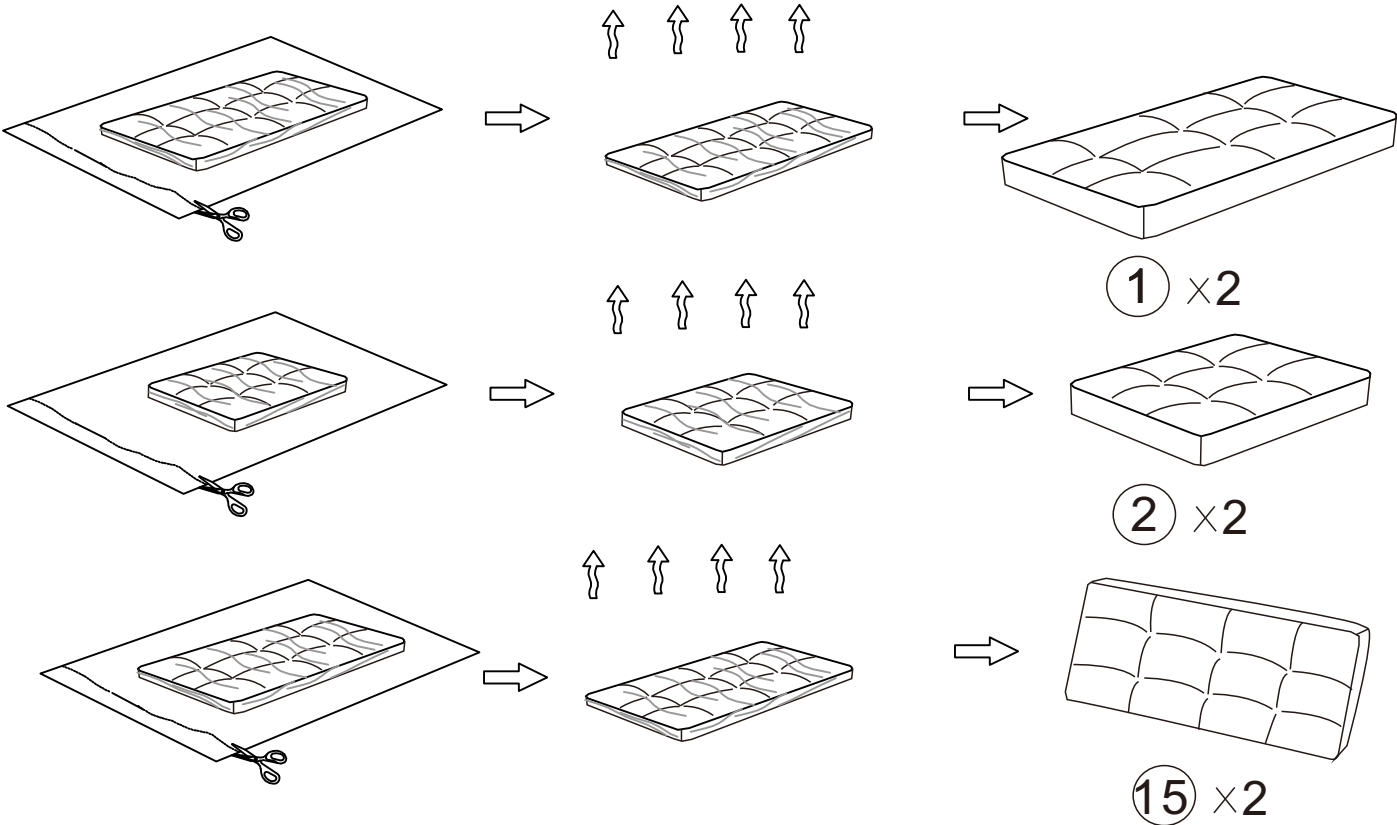
STEP : 1



STEP : 2

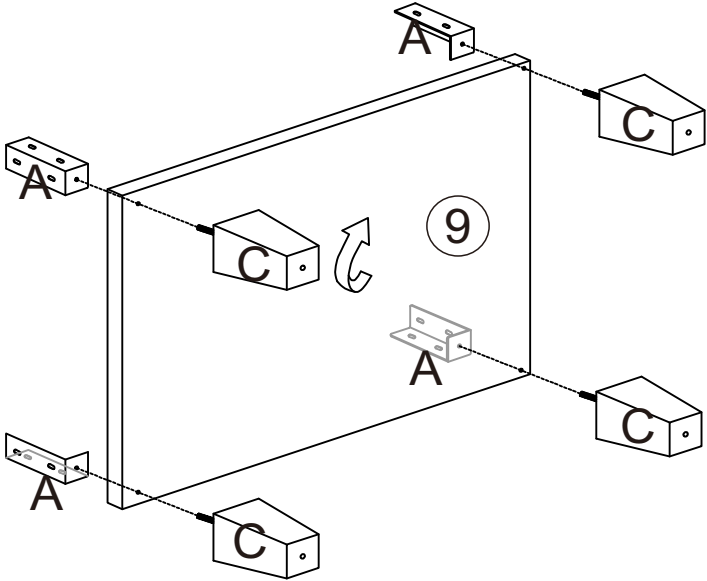


STEP : 3





Please wait for 72 hours

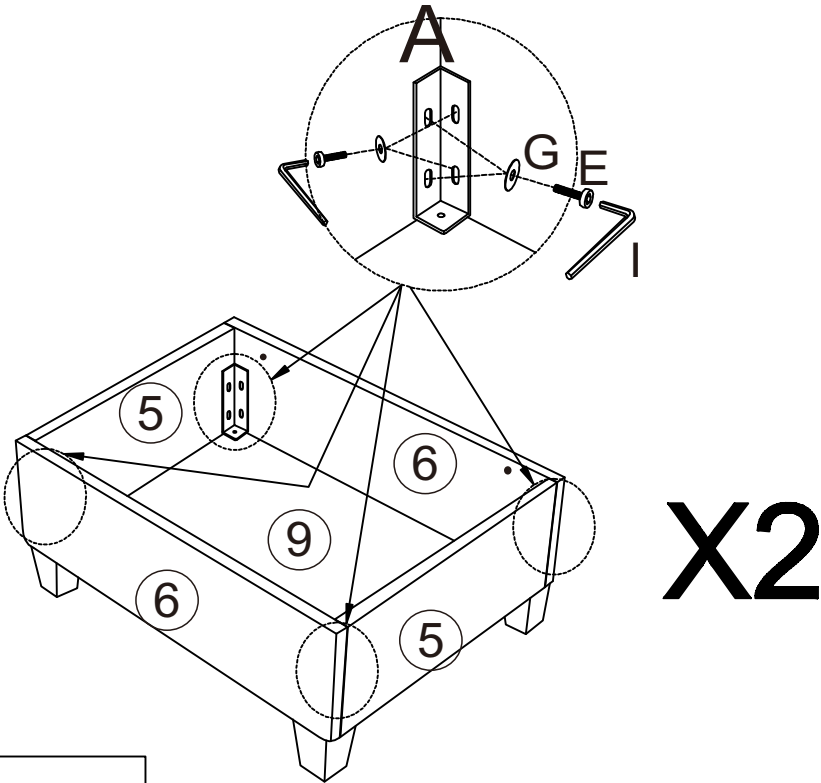
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X2

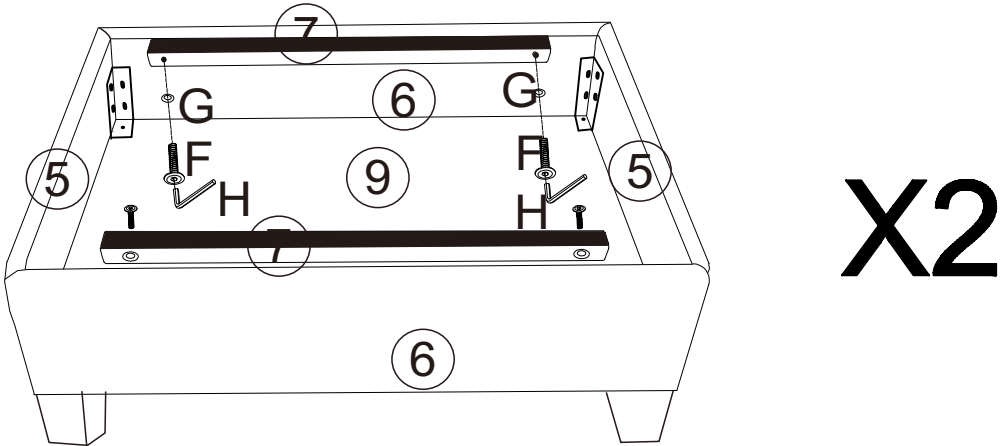
| | |
|--|--|
|  C x 8 |  A x 8 |
|--|--|




STEP : 4



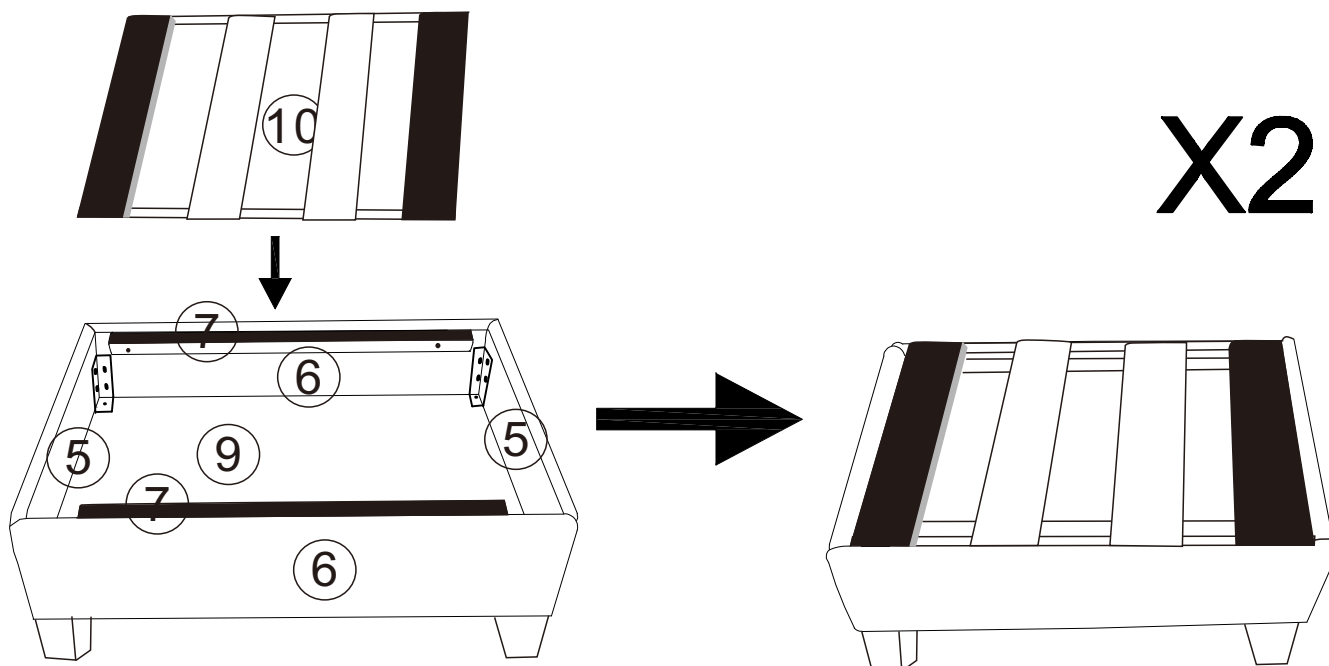
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|---|--|---|

STEP : 5

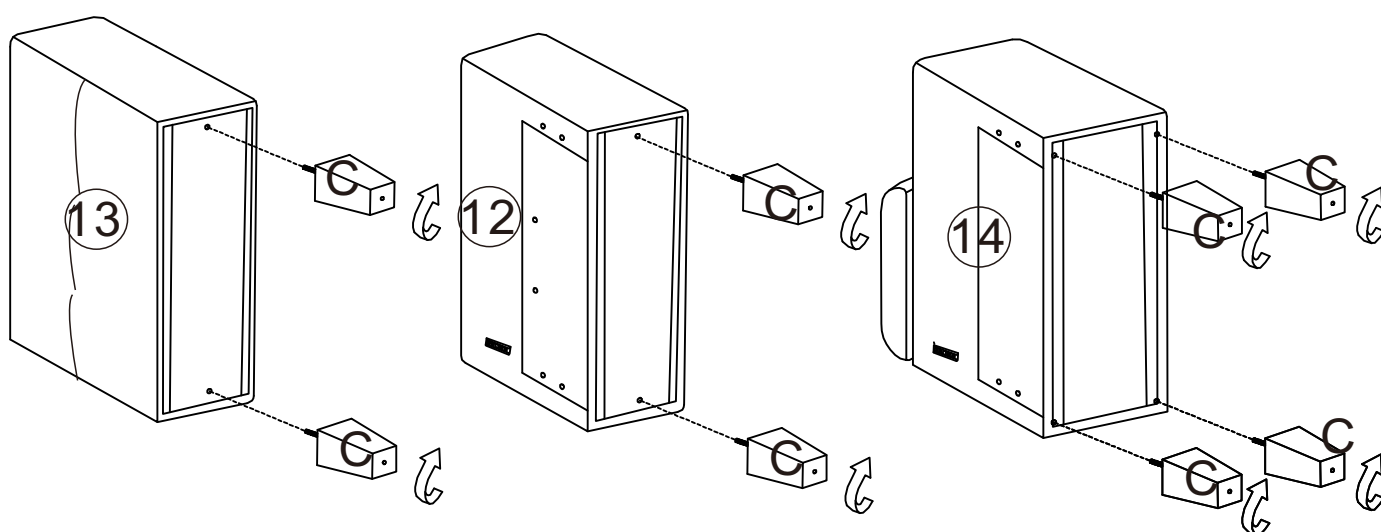


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|  8*45MM F×8 |  G×8 |  H×1 |
|--|--|--|

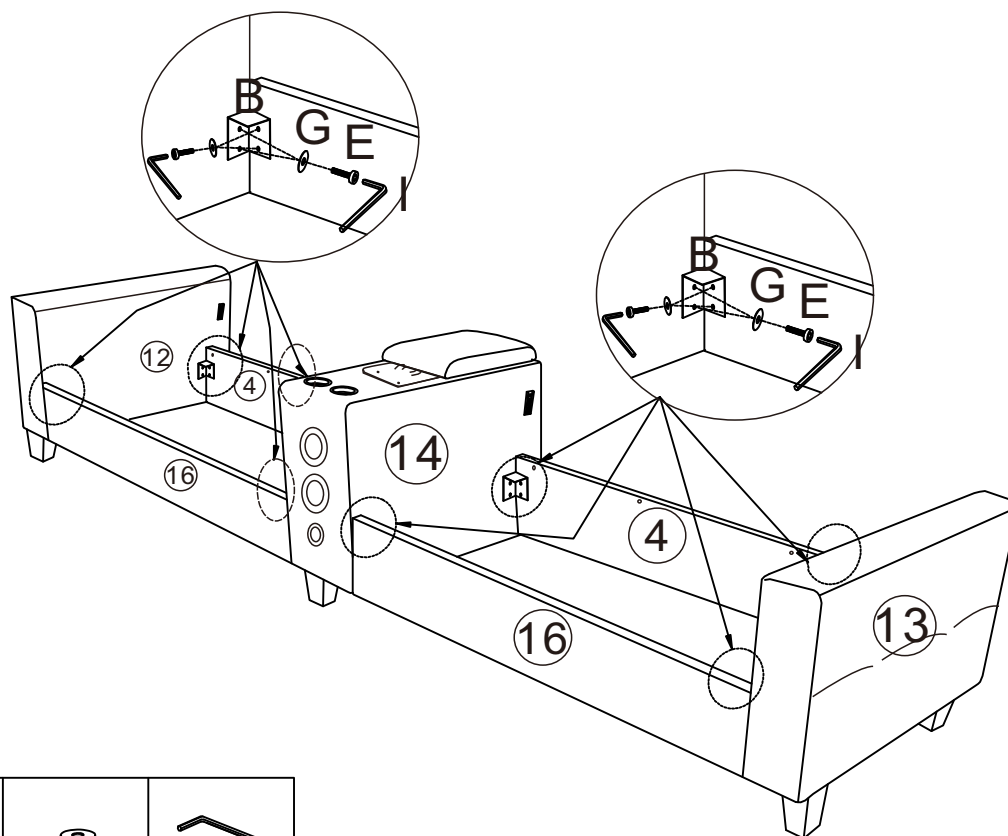
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


STEP : 7

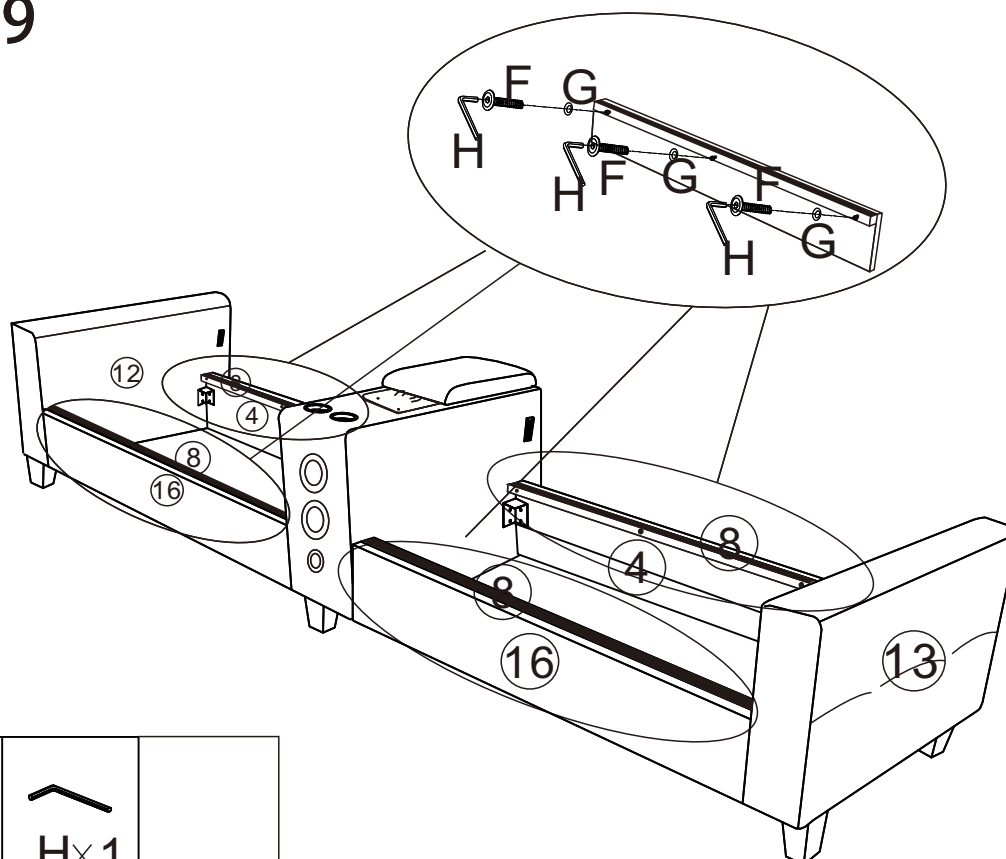


STEP : 8



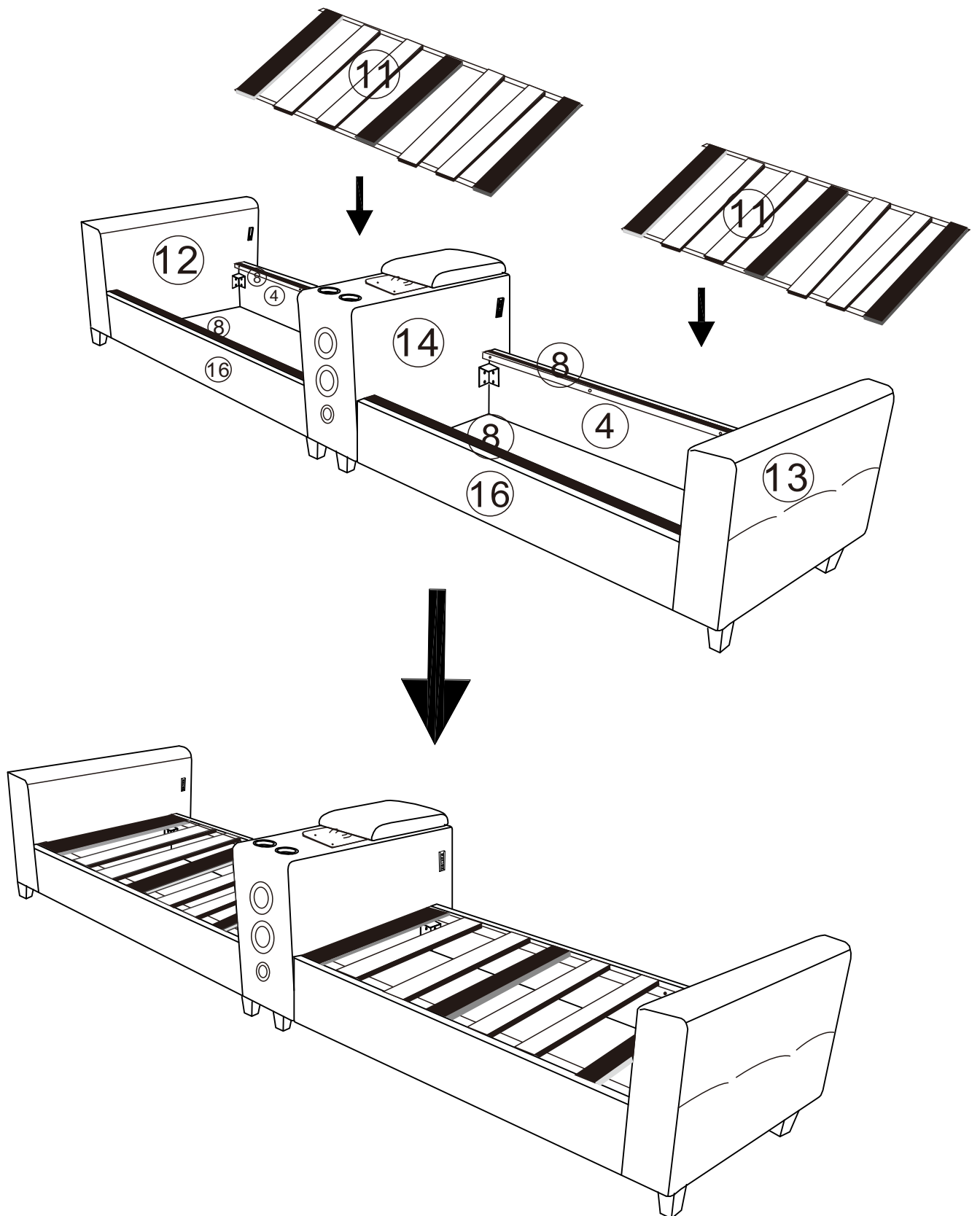
| | | | |
|---|--|--|--|
|  |  |  |  |
| B×8 | E×32 | G×32 | I×1 |

STEP : 9

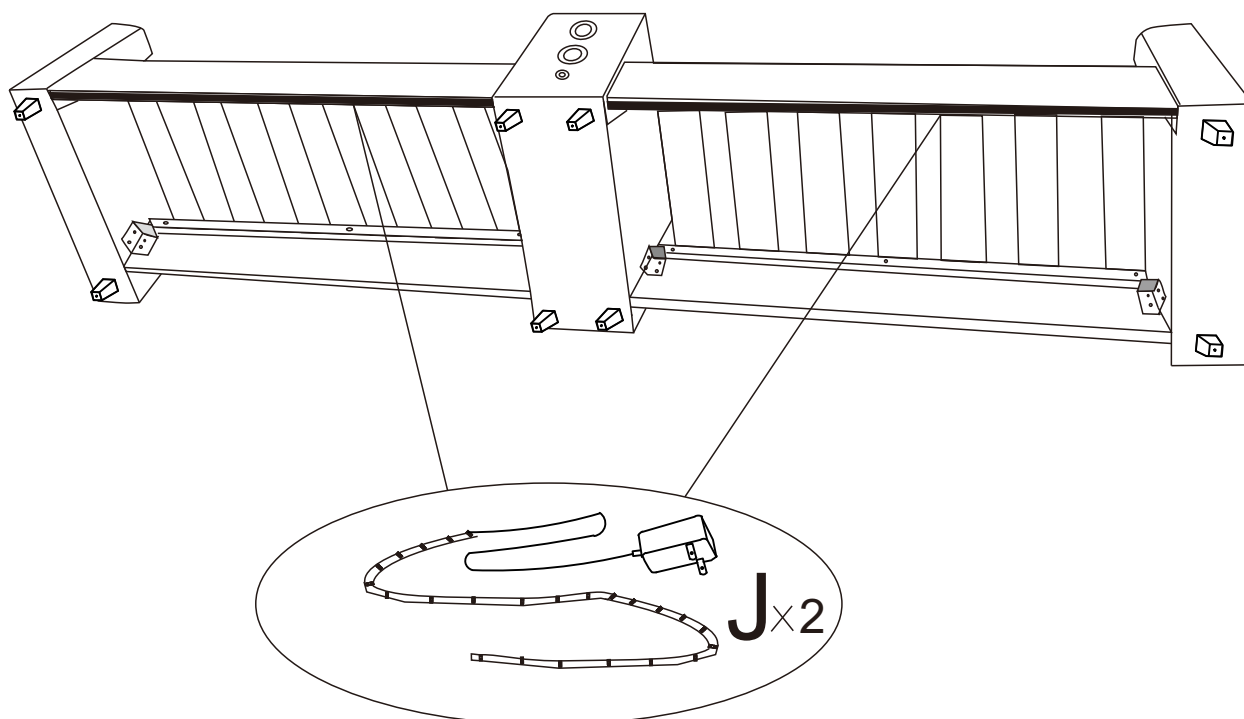


| | | | |
|--|---|---|--|
|  |  |  | |
| F×12 | G×12 | H×1 | |

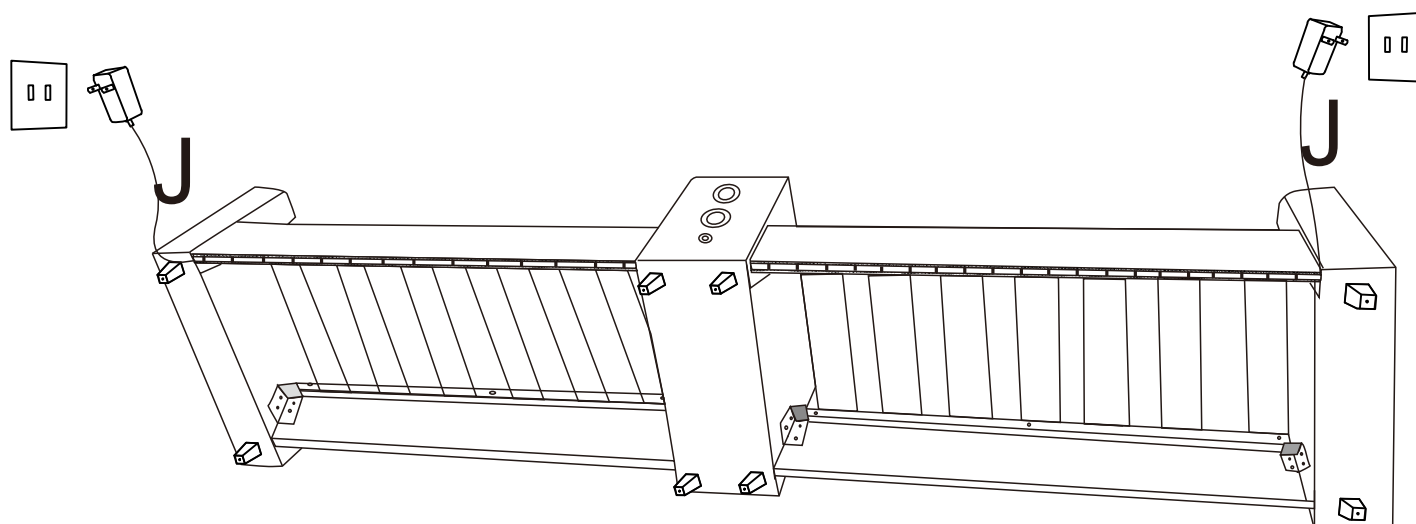
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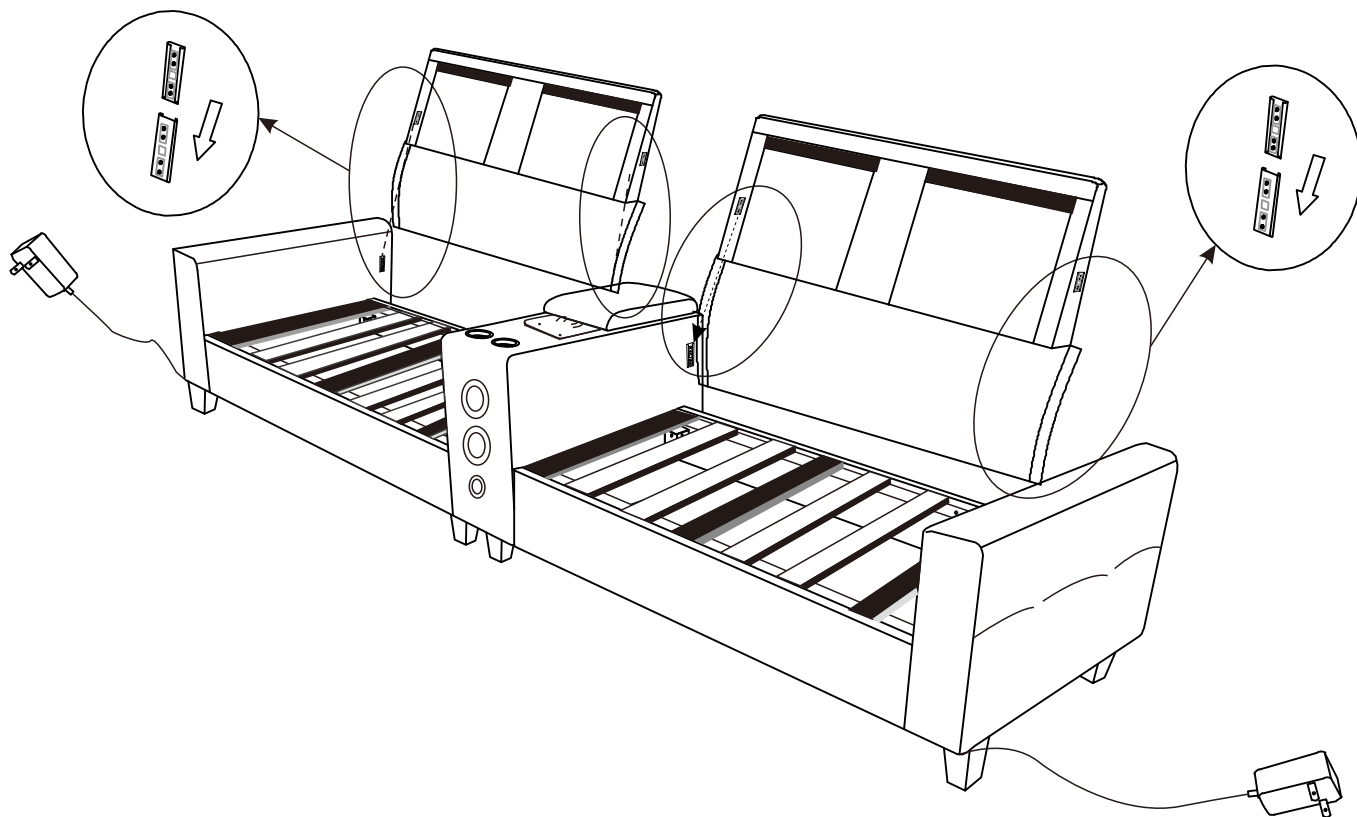
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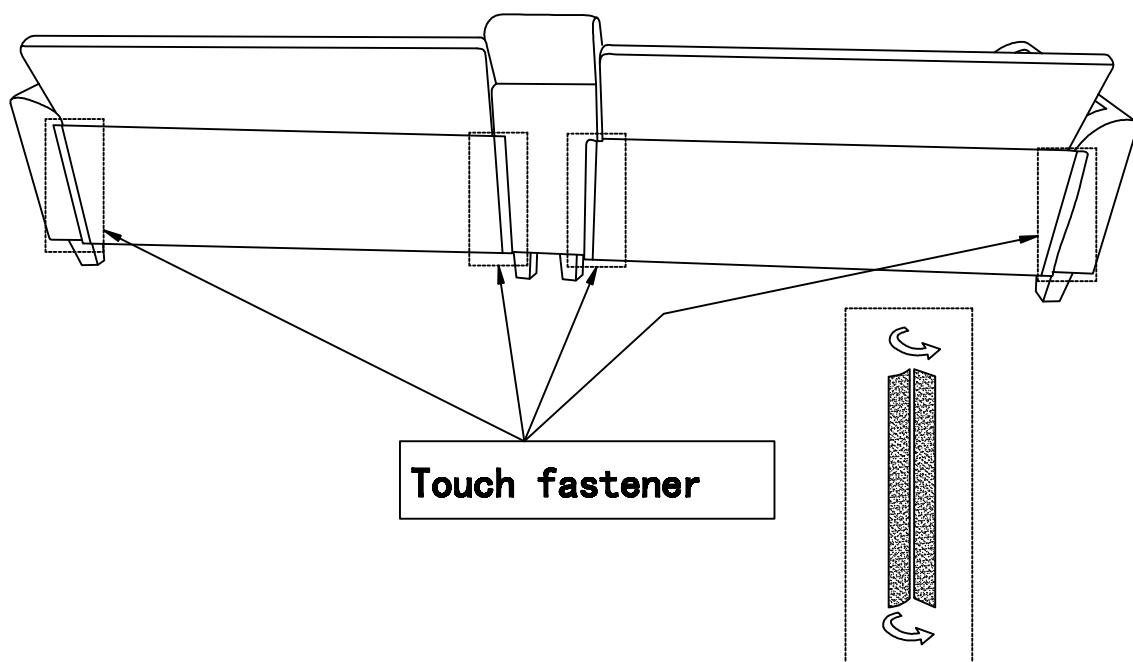
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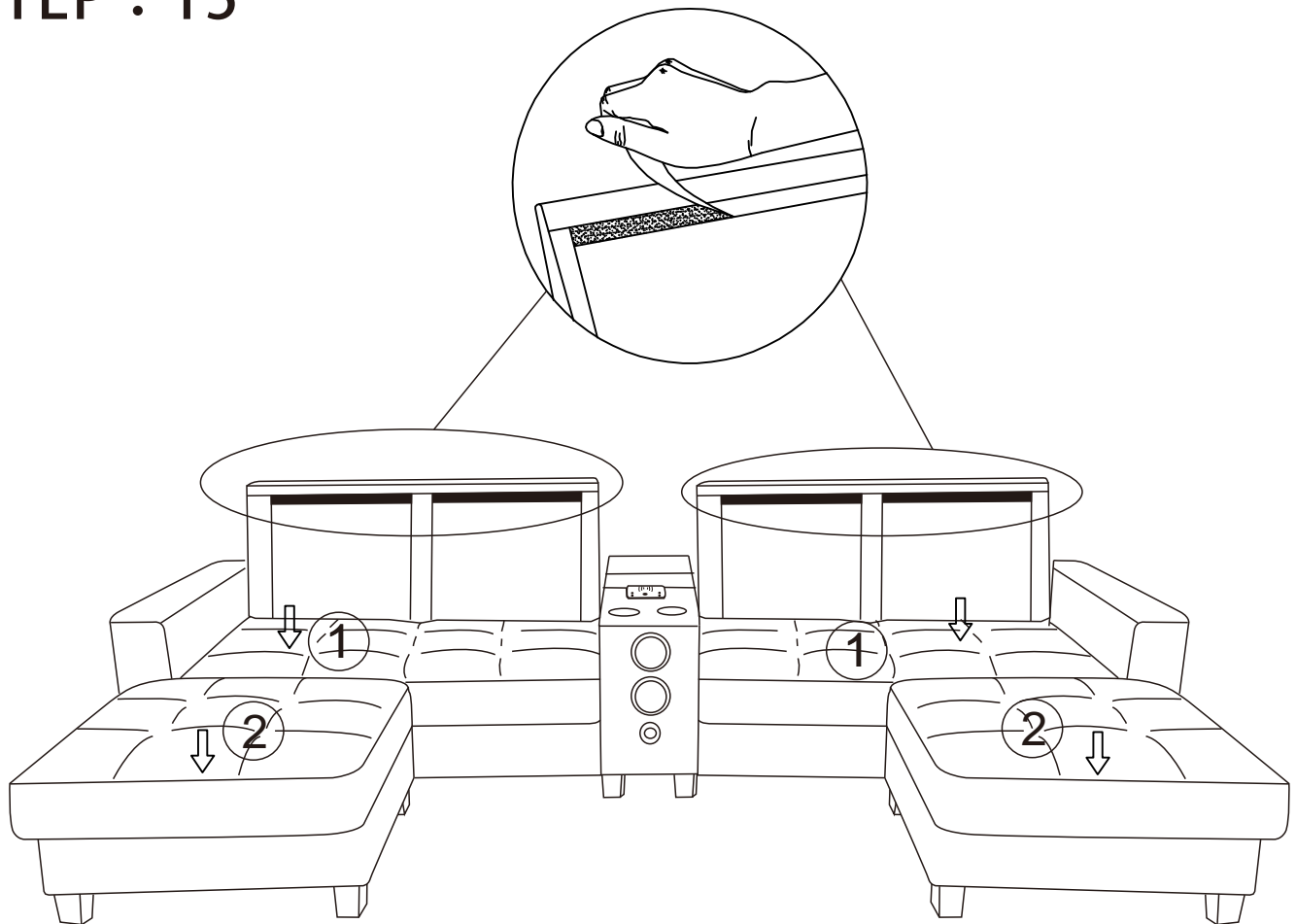
STEP : 13



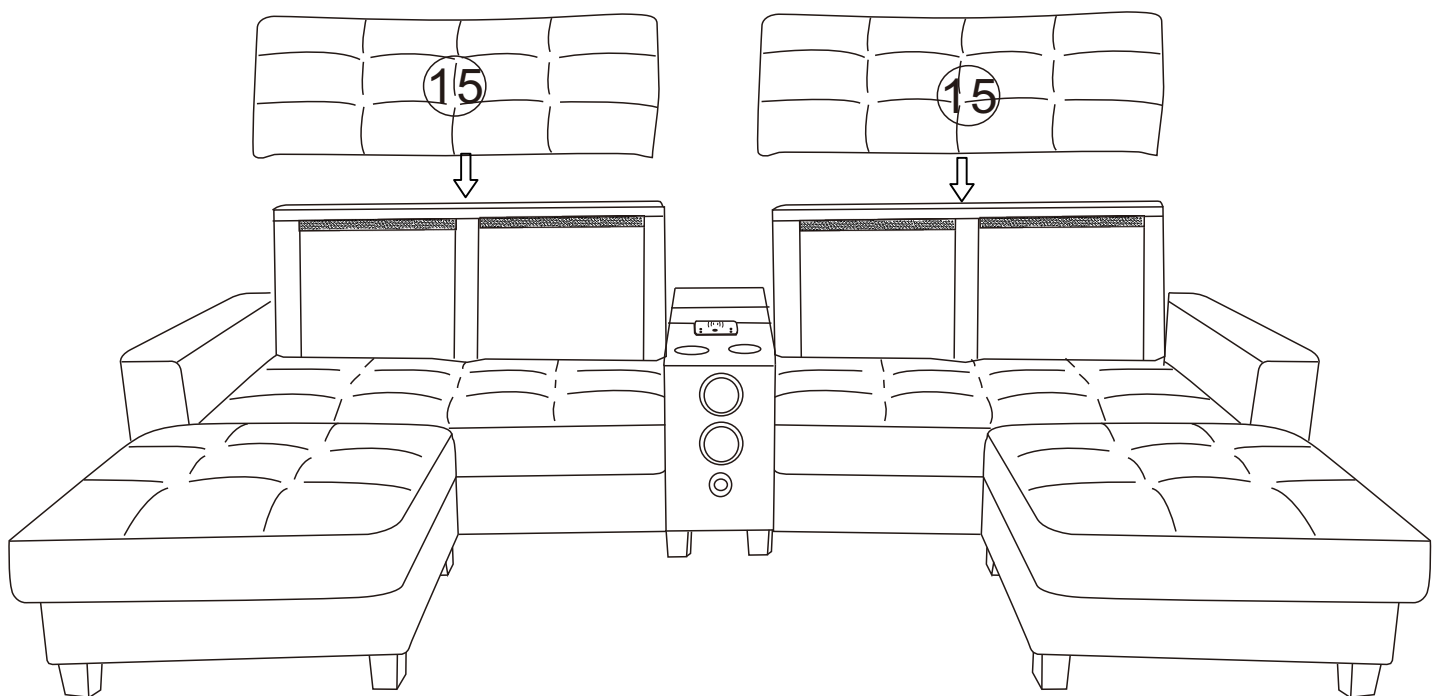
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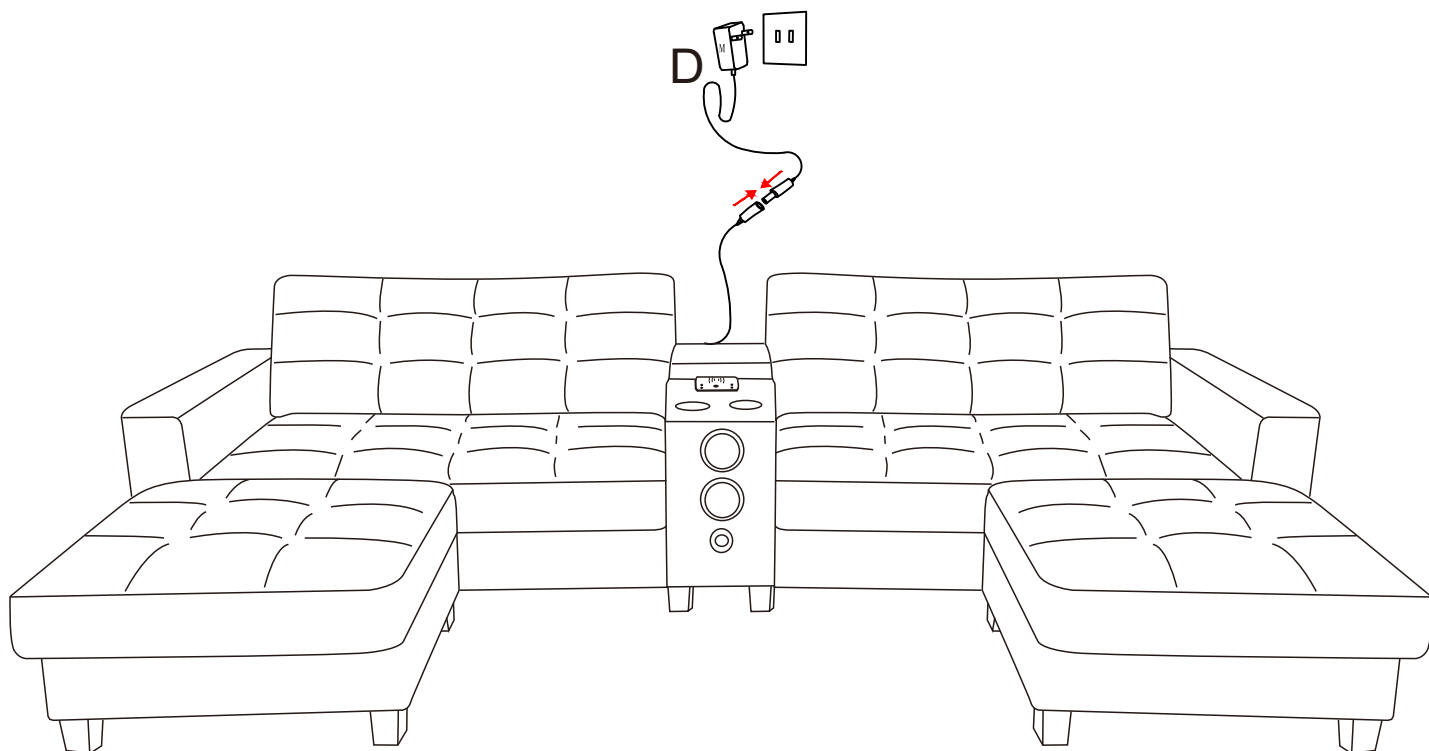
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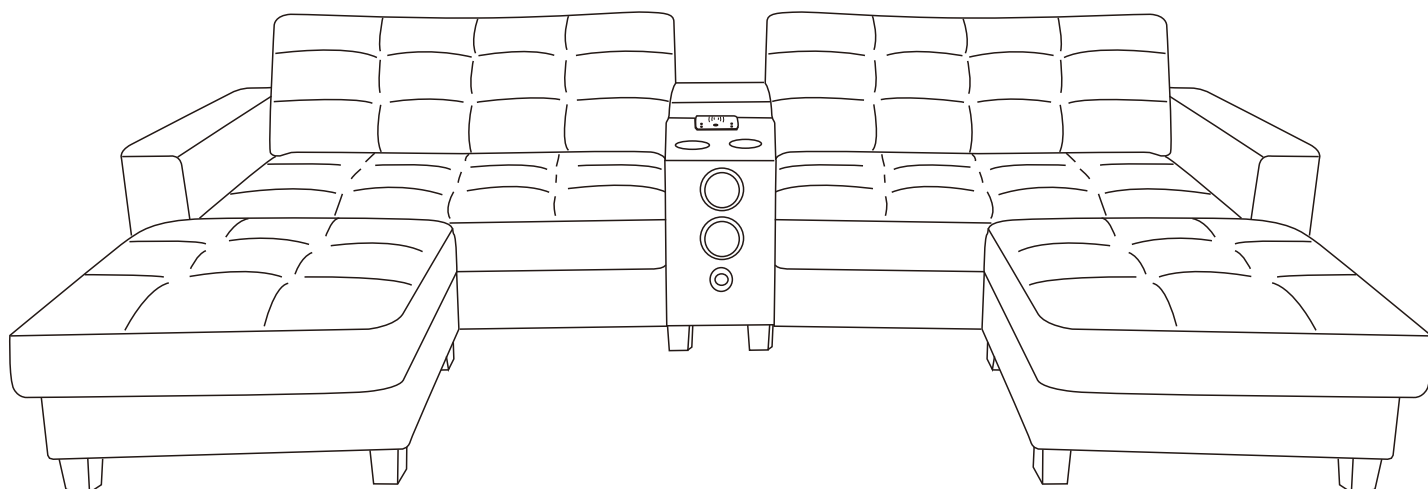
STEP : 16



STEP : 17



STEP : 18



CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2240006-0
Report Reference E499581-20221013
Date 13-Oct-2022

Issued to: Shenzhen Jiuzhou Power Technology Co Ltd
4/F First Block Jinmeiwei First Industrial Park, West of
Xingye Road, Heyi Shajing Town, Baoan District Shenzhen
518104
China

**This is to certify that
representative samples of**

QQJQ - Power Supplies for Use with Audio/Video,
Information and Communication Technology Equipment
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 62368-1, 3rd Ed., Issue Date: 2019-12-13, Revision
Date: 2021-10-22

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



A handwritten signature in black ink, appearing to read 'Bruce Mahrenholz'.

Bruce Mahrenholz, Director North American Certification Program
UL LLC

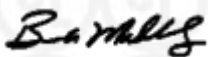
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2240006-0
Report Reference E499581-20221013
Date 13-Oct-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

| Model | Category Description |
|---|----------------------|
| J301-xxxxxywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| J301C-xxxxxywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| J303-xxxxxywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| J304-xxxxxywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| J305-xxxxxywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| JZB024-xxxxxywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means | AC/DC ADAPTER |



Bruce Mahrenholz, Director North American Certification Program

UL LLC

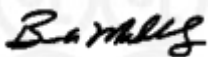
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2240006-0
Report Reference E499581-20221013
Date 13-Oct-2022

| | |
|---|--|
| American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | |
|---|--|



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2238435-0
Report Reference E499581-20221013
Date 13-Oct-2022

Issued to: Shenzhen Jiuzhou Power Technology Co Ltd
4/F First Block Jinmeiwei First Industrial Park, West of
Xingye Road, Heyi Shajing Town, Baoan District Shenzhen
518104
China

**This is to certify that
representative samples of** QQJQ7 - Power Supplies for Use with Audio/Video,
Information and Communication Technology Equipment
Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: CSA C22.2 No. 62368-1:19, 3rd Ed., Issue Date: 2019-12-
13, Revision Date: 2021-10-22

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

B. Mahlen

Bruce Mahrenholz, Director North American Certification Program
UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2238435-0
Report Reference E499581-20221013
Date 13-Oct-2022

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

| Model | Category Description |
|---|----------------------|
| J301-xxxxxyyywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| J301C-xxxxxyyywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| J303-xxxxxyyywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| J304-xxxxxyyywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| J305-xxxxxyyywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | AC/DC ADAPTER |
| JZB024-xxxxxyyywz, xxx=040-480, represents for the rated output voltage from 4.0VDC to 48.0VDC, in step of 0.1V, yyyy=0010-4000, represents for the rated output current from 0.01A to 4.0A, in step of 0.01A, wz= IX, UX, D or DU, IX means detachable plug, UX means | AC/DC ADAPTER |

B. Mahlen

Bruce Mahlenholz, Director North American Certification Program

UL LLC

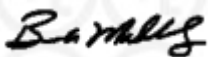
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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2238435-0
Report Reference E499581-20221013
Date 13-Oct-2022

| | |
|--|--|
| American plug, D Indicates desktop type, input method is AC inlet (C8 type), DU means American power cord | |
|--|--|



Bruce Mahrenholz, Director North American Certification Program
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