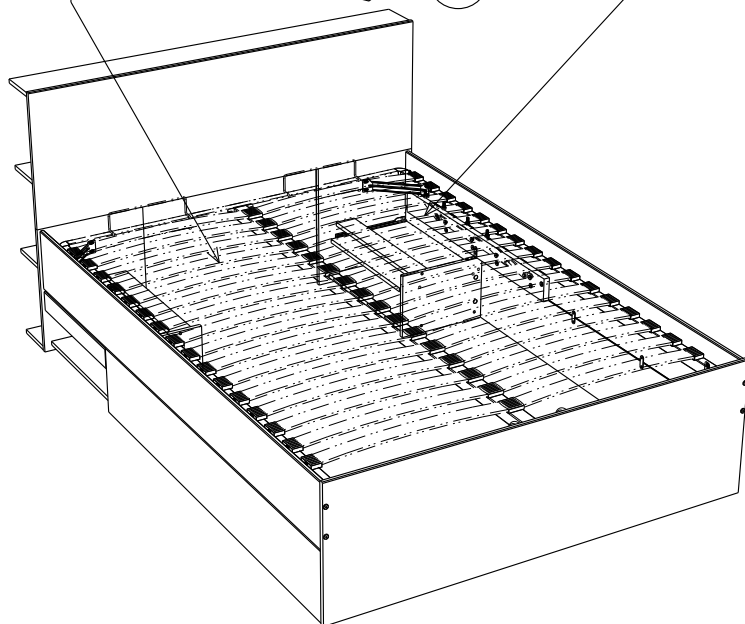
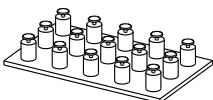
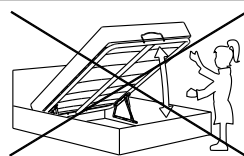
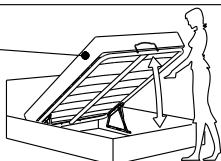


# 3100LICO



MINI 13Kg / 28.6lb  
MAXI 27Kg / 59.5lb



## FR Remerciements :

Nous vous remercions d'avoir choisi un meuble créé et fabriqué par le Groupe Pariset et espérons qu'il vous donnera entière satisfaction.

## EN Thanks:

Thank you for choosing furniture designed and manufactured by the Pariset Group. We hope you are totally satisfied with your purchase.

## DE Danksagung:

Wir danken Ihnen für den Kauf eines Frankreich von der Pariset-Gruppe entworfenen und hergestellten Möbelstücks und hoffen, dass Sie es zu Ihrer vollkommenen Zufriedenheit finden werden.

## HU Köszönet:

Köszönjük, hogy a Pariset Groupe által létrehozott és gyártott bútort választott, reméljük, hogy elégedett lesz a termékkel.

## PT Agradecimentos:

Obrigado por ter escolhido um móvel concebido e fabricado pelo Grupo Pariset, esperando que seja do seu inteiro agrado.

## IT Ringraziamenti:

Grazie per avere scelto un mobile progettato e fabbricato dal Gruppo Pariset. Speriamo soddisfatti appieno le vostre esigenze.

## NL Bedankje:

Wij bedanken u voor de aankoop van een door de Groep Pariset ontworpen en vervaardigd meubel en hopen dat u er veel plezier aan zult beleven.

## CZ Poděkování:

Děkujeme, že jste si vybrali nábytek navržený a vyrobený společností Pariset Group. Doufáme, že budete svým nákupem naprosto spokojeni.

## PARISOT INDUSTRIE

15 Avenue Jacques Pariset, 70800 Saint-Loup sur Semouse

contact@pariset.com

RCS VESOUL 537 665 200

## ES Agradecimientos:

Les damos las gracias por haber elegido un mueble diseñado y fabricado por el Groupe Pariset y esperamos que sea de su total agrado.

## PL Podziękowania:

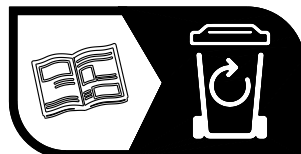
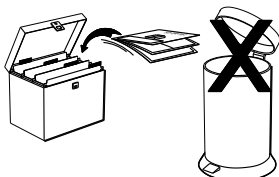
Dziękujemy za wybór mebli stworzonych i wyprodukowanych przez Grupę Pariset. Mamy nadzieję, że będziecie Państwo w pełni zadowoleni z zakupu.

## SK Pod'akovanie:

Ďakujeme, že ste si vybrali nábytok navrhnutý a vyrobený spoločnosťou Pariset Group. Dúfame, že budete svojim nákupom absolútne spokojní.

## AR تشكر:

نشكركم لاختياركم هذه القطعة من تصميم وتصنيع مجموعة باريزو Pariset ونتمنى أن تتال رضائكم.



FR

Donnez ou recyclez  
vos meubles.



Association

ou

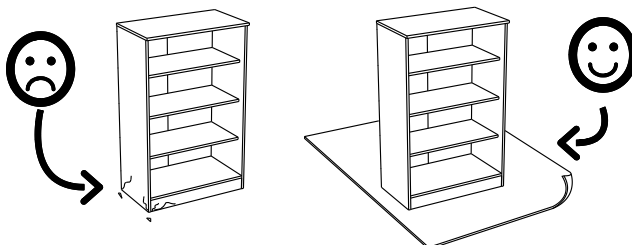
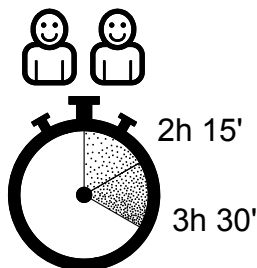
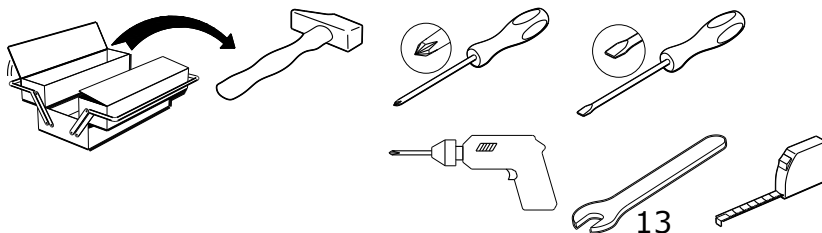


Magasin

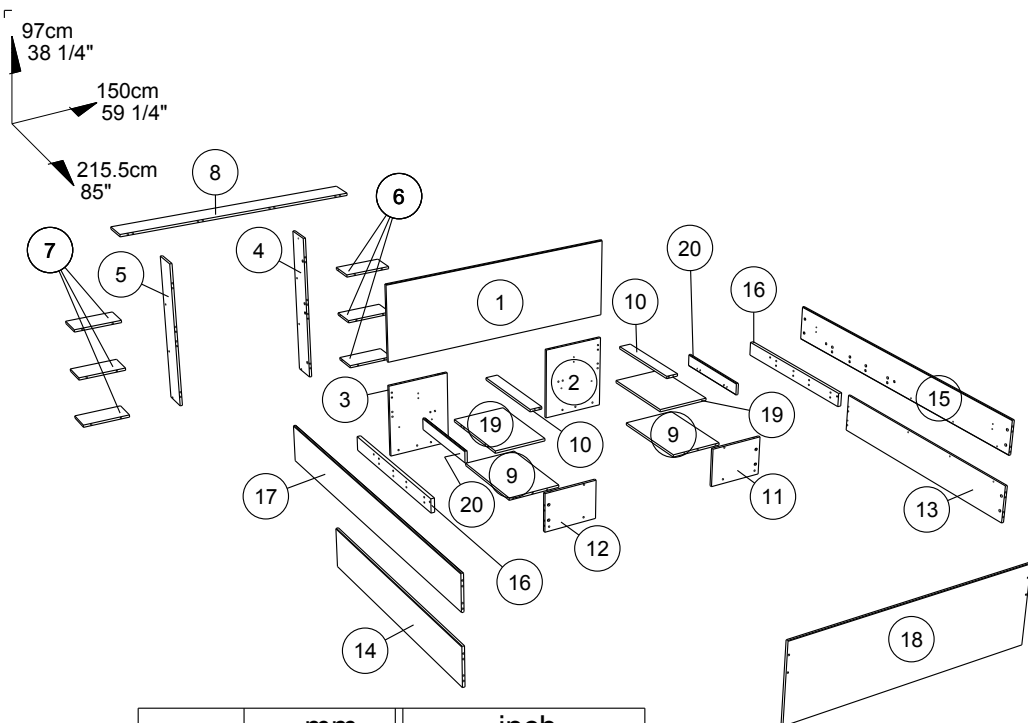


Déchèterie

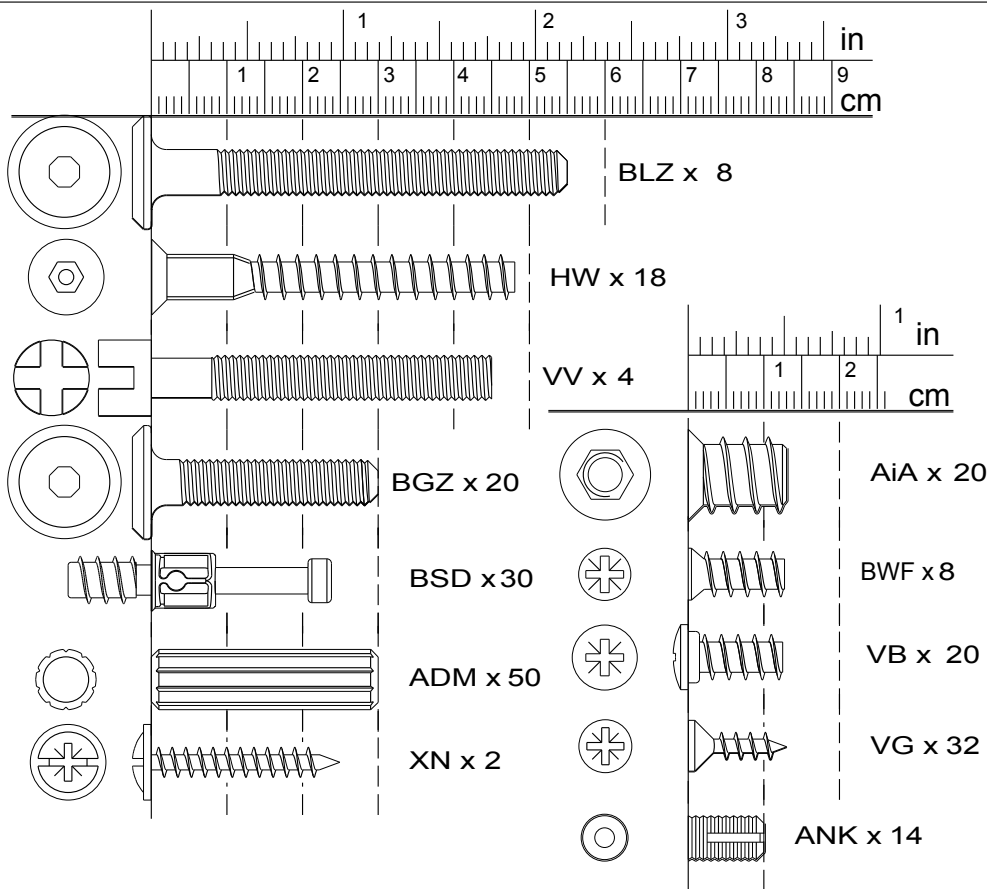
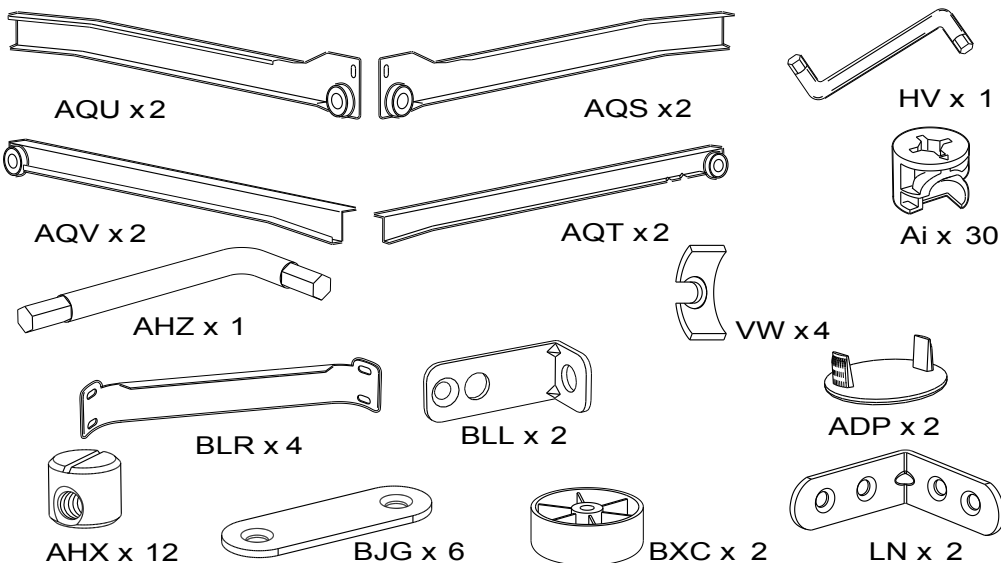
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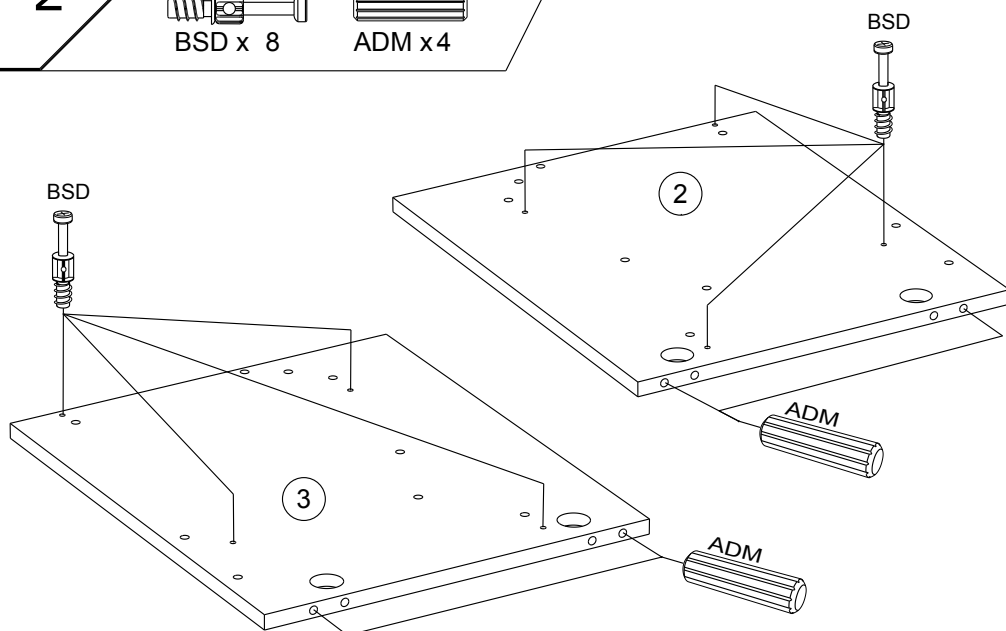
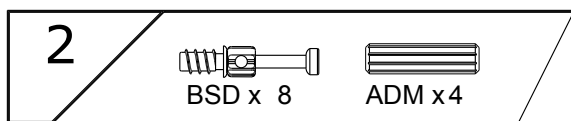
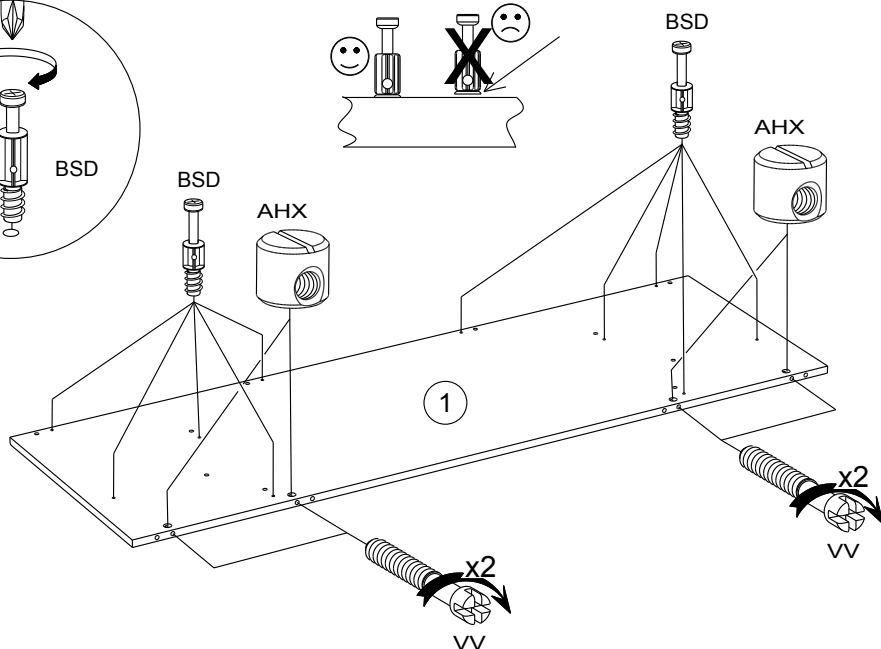
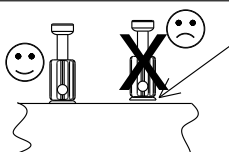
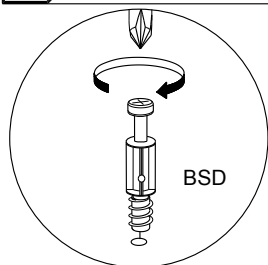


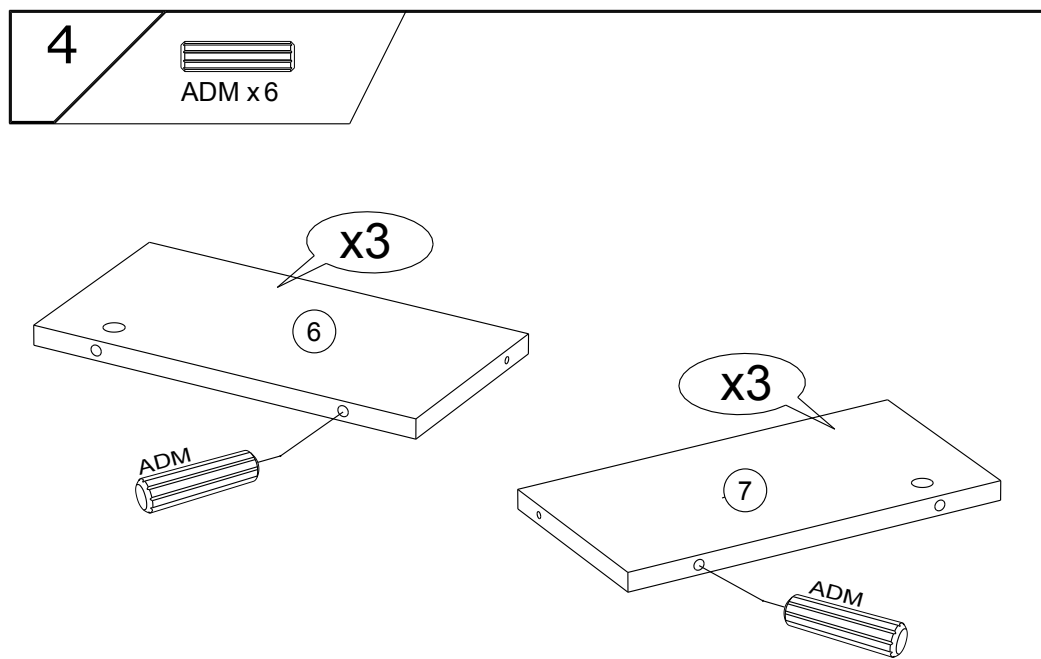
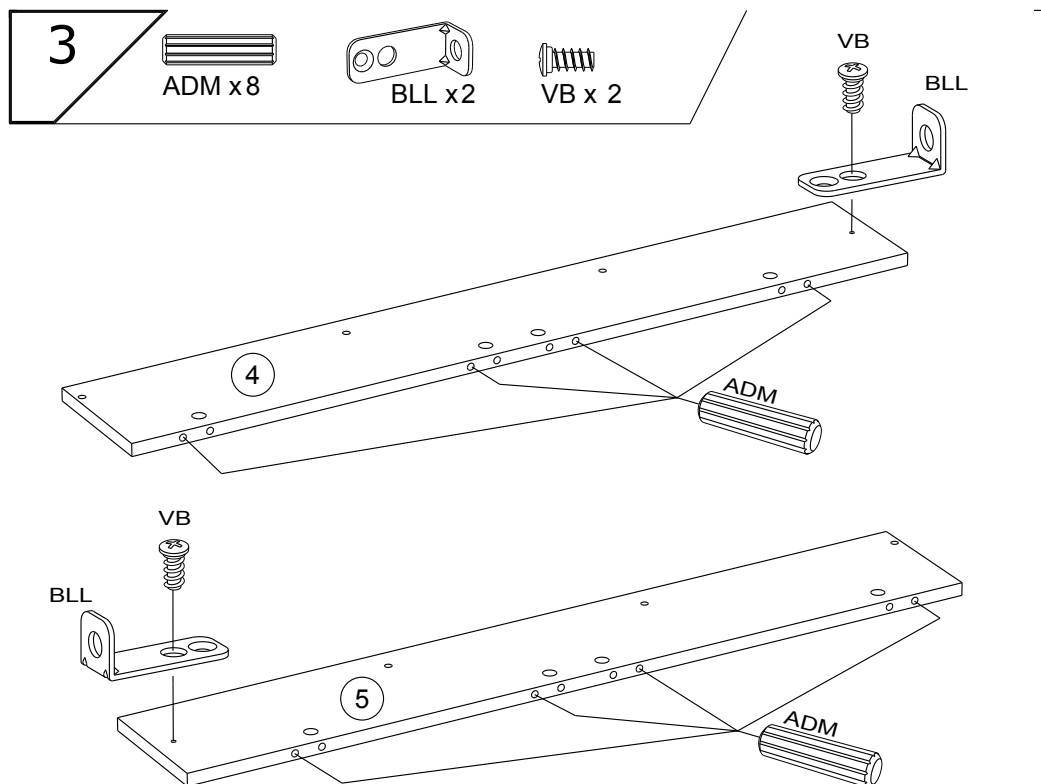
20751C - 3100LICO - 2/38

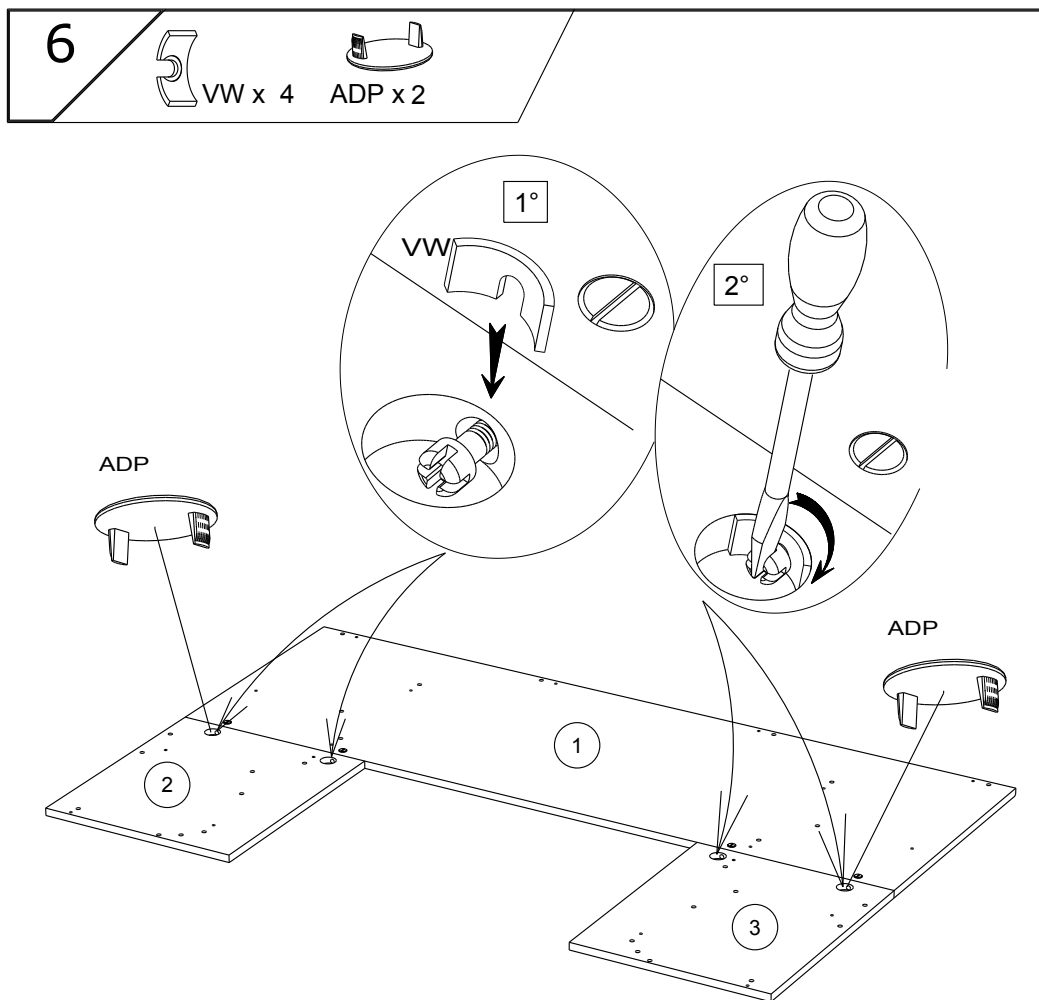
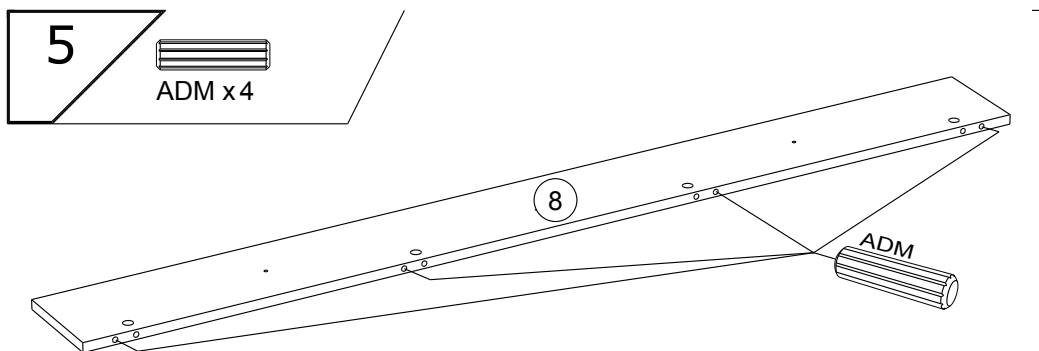


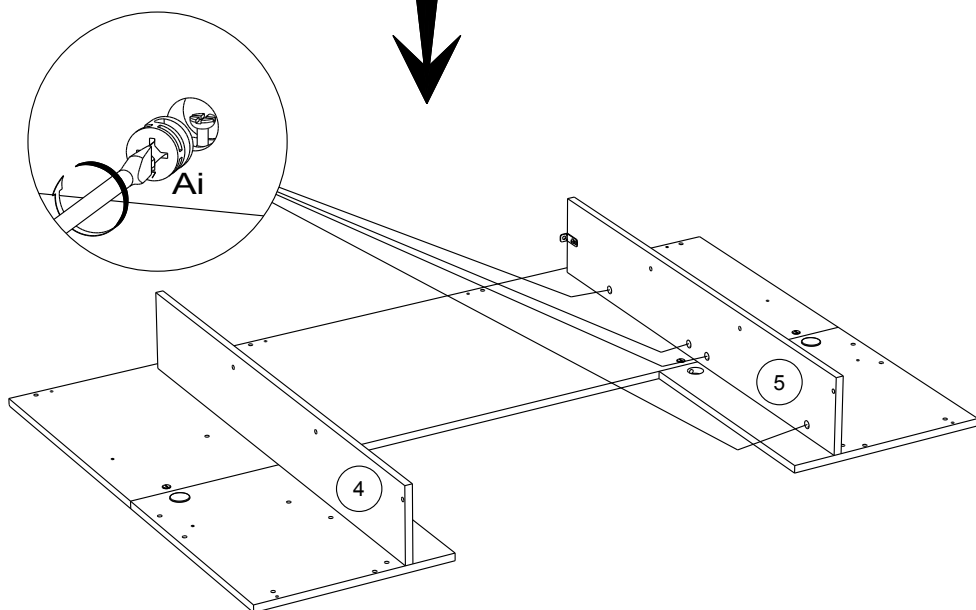
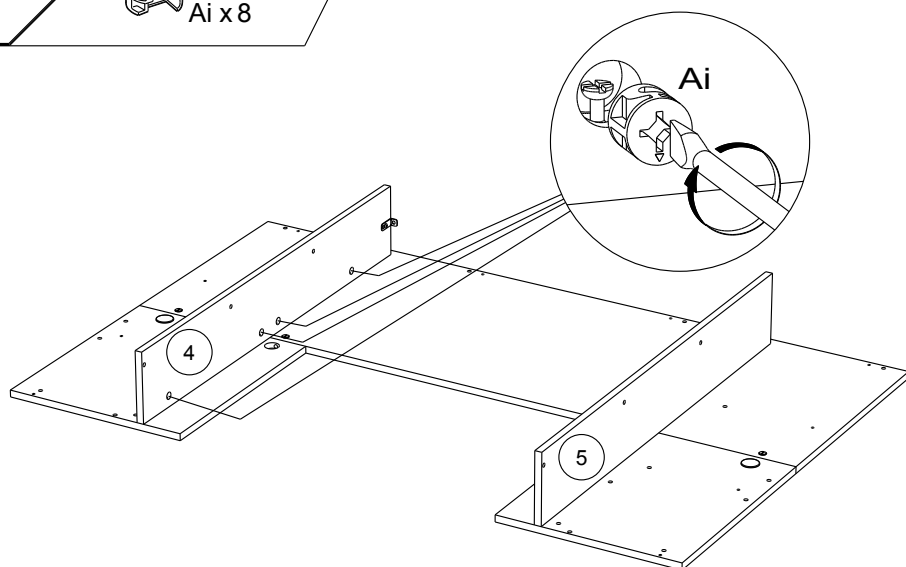
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| 6  | x | 3 |  | 297  | 155 | 15 | 11 11/16 | 6 1/8    | 9/16 |
| 7  | x | 3 |  | 297  | 155 | 15 | 11 11/16 | 6 1/8    | 9/16 |
| 12 | x | 1 |  | 330  | 240 | 15 | 13       | 9 7/16   | 9/16 |
| 11 | x | 1 |  | 330  | 240 | 15 | 13       | 9 7/16   | 9/16 |
| 2  | x | 1 |  | 468  | 398 | 15 | 18 7/16  | 15 11/16 | 9/16 |
| 3  | x | 1 |  | 468  | 398 | 15 | 18 7/16  | 15 11/16 | 9/16 |
| 19 | x | 2 |  | 490  | 328 | 15 | 19 5/16  | 12 15/16 | 9/16 |
| 20 | x | 2 |  | 510  | 76  | 15 | 20 1/16  | 3        | 9/16 |
| 10 | x | 2 |  | 516  | 77  | 15 | 20 5/16  | 3        | 9/16 |
| 9  | x | 2 |  | 516  | 328 | 15 | 20 5/16  | 12 15/16 | 9/16 |
| 16 | x | 2 |  | 900  | 86  | 22 | 35 7/16  | 3 3/8    | 7/8  |
| 4  | x | 1 |  | 947  | 155 | 15 | 37 5/16  | 6 1/8    | 9/16 |
| 5  | x | 1 |  | 947  | 155 | 15 | 37 5/16  | 6 1/8    | 9/16 |
| 13 | x | 1 |  | 1452 | 240 | 15 | 57 3/16  | 9 7/16   | 9/16 |
| 14 | x | 1 |  | 1452 | 240 | 15 | 57 3/16  | 9 7/16   | 9/16 |
| 18 | x | 1 |  | 1483 | 468 | 15 | 58 3/8   | 18 7/16  | 9/16 |
| 8  | x | 1 |  | 1498 | 155 | 15 | 59       | 6 1/8    | 9/16 |
| 1  | x | 1 |  | 1500 | 498 | 15 | 59 1/16  | 19 5/8   | 9/16 |
| 15 | x | 1 |  | 1968 | 222 | 15 | 77 1/2   | 8 3/4    | 9/16 |
| 17 | x | 1 |  | 1968 | 222 | 15 | 77 1/2   | 8 3/4    | 9/16 |
|    |   |   |  |      |     |    |          |          |      |
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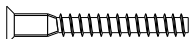




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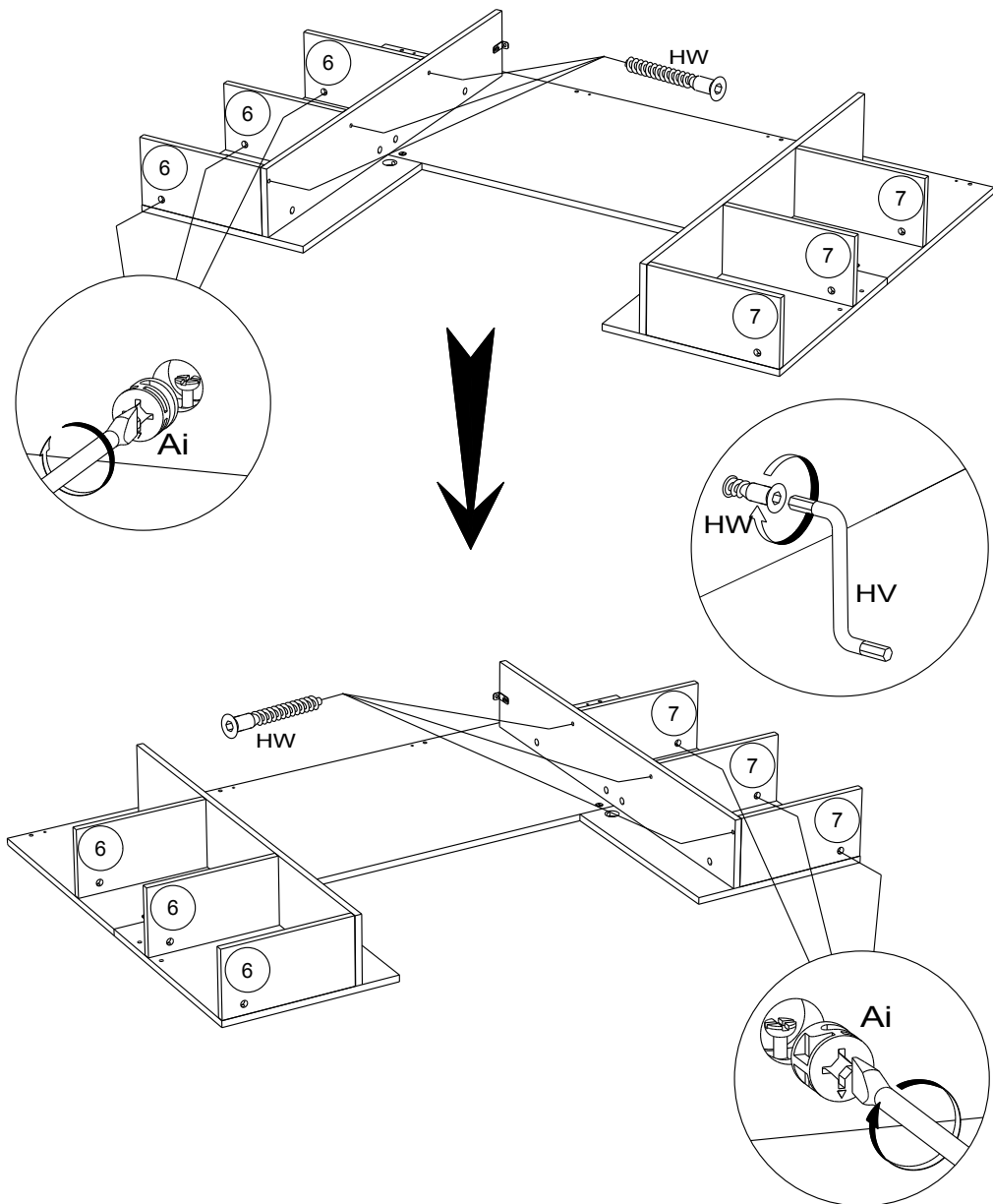
Ai x 6



HW x 6



HV x 1



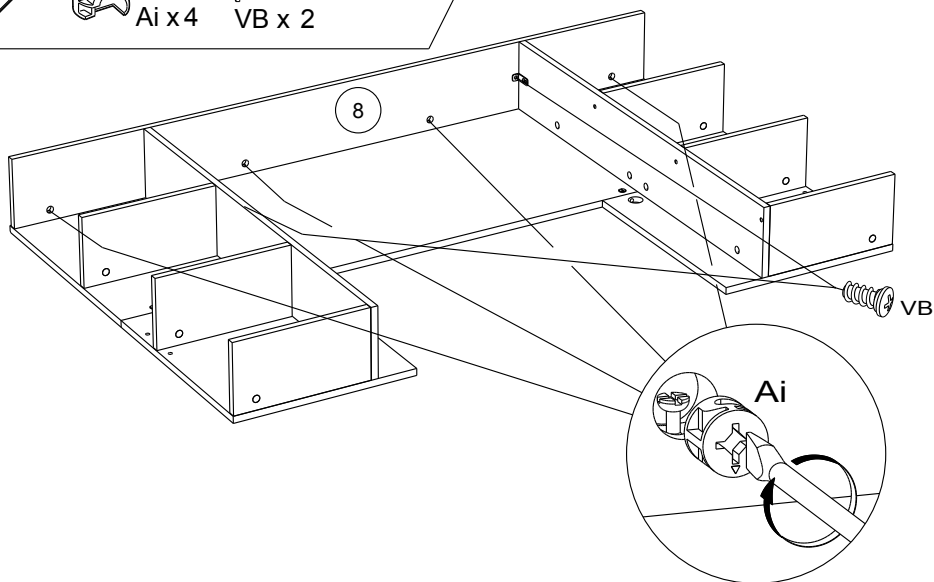
9



Ai x 4



VB x 2



10



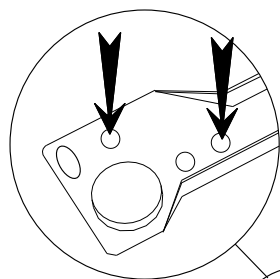
AQS x 1



BWF x 2



VG x 1

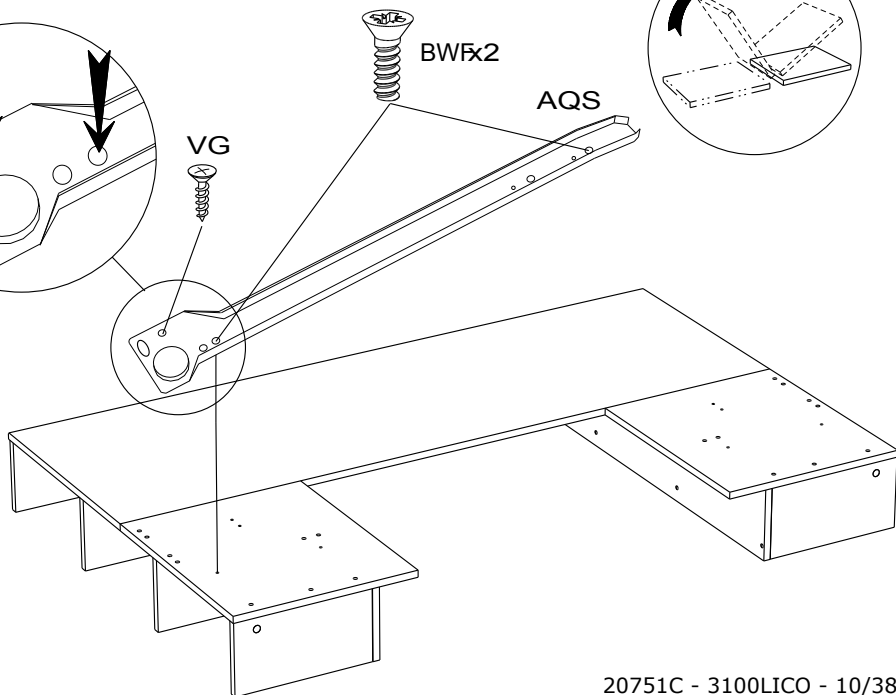
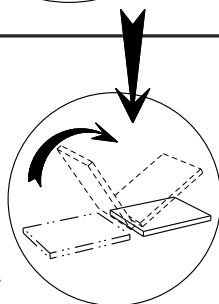


VG



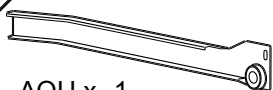
BWFx2

AQS



# 11

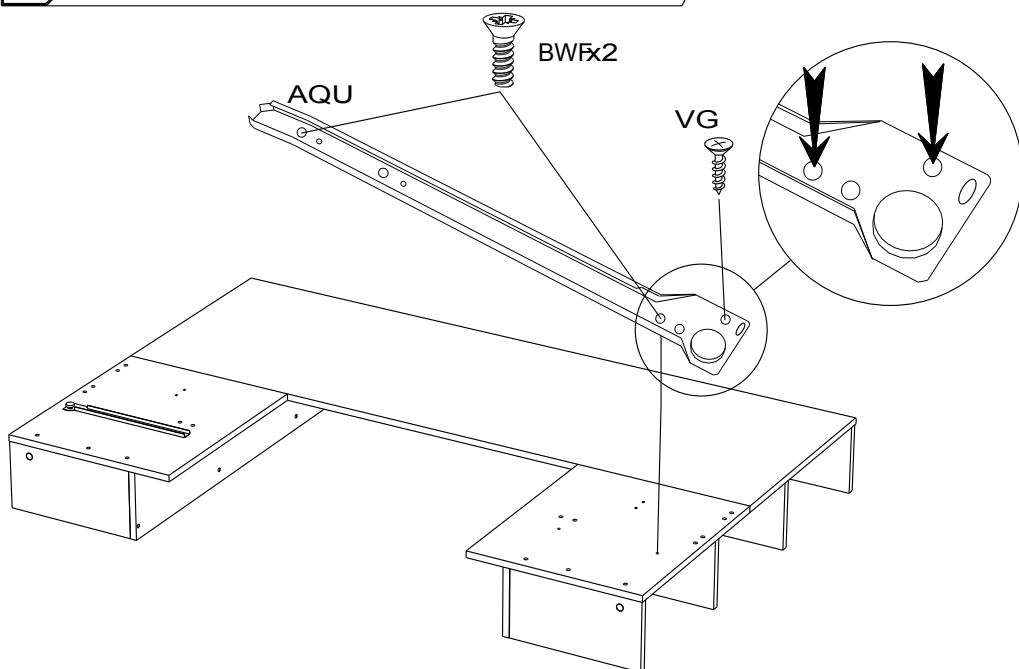
AQU x 1



BWF x 2



VG x 1

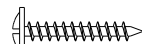


# 12

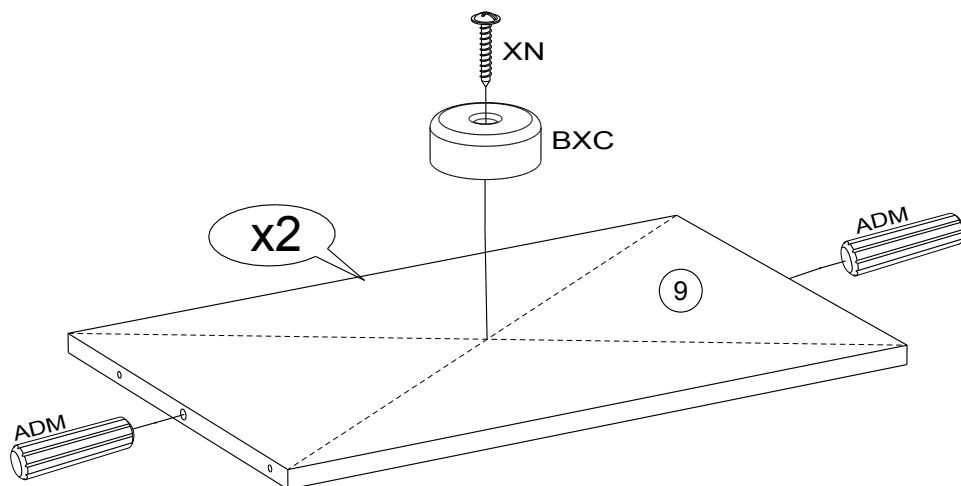
ADM x 4



BXC x 2

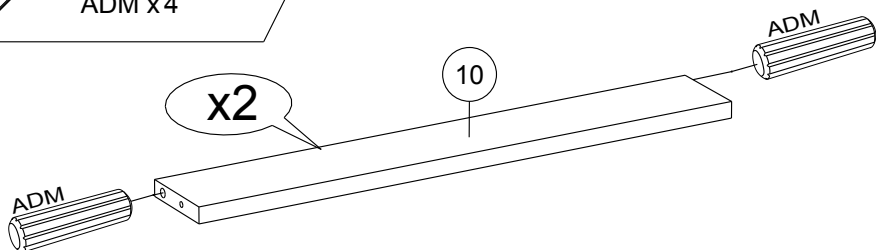


XN x 2



13

ADM x4



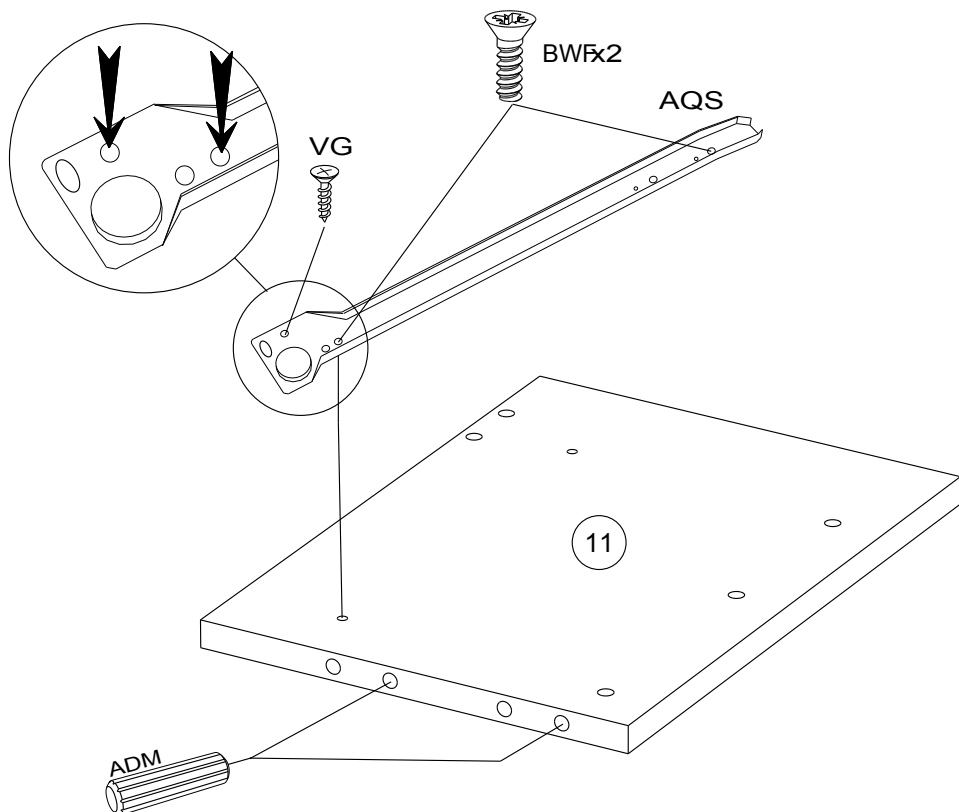
14

ADM x2

AQS x 1

BWF x 2

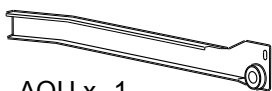
VG x 1



# 15



ADM x 2



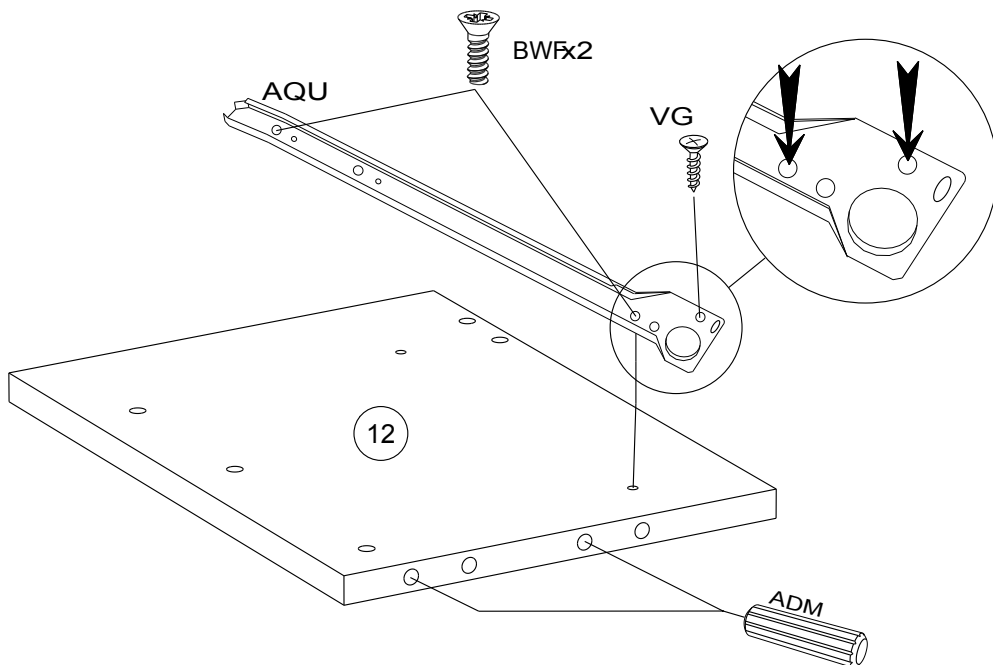
AQU x 1



BWF x 2



VG x 1



# 16



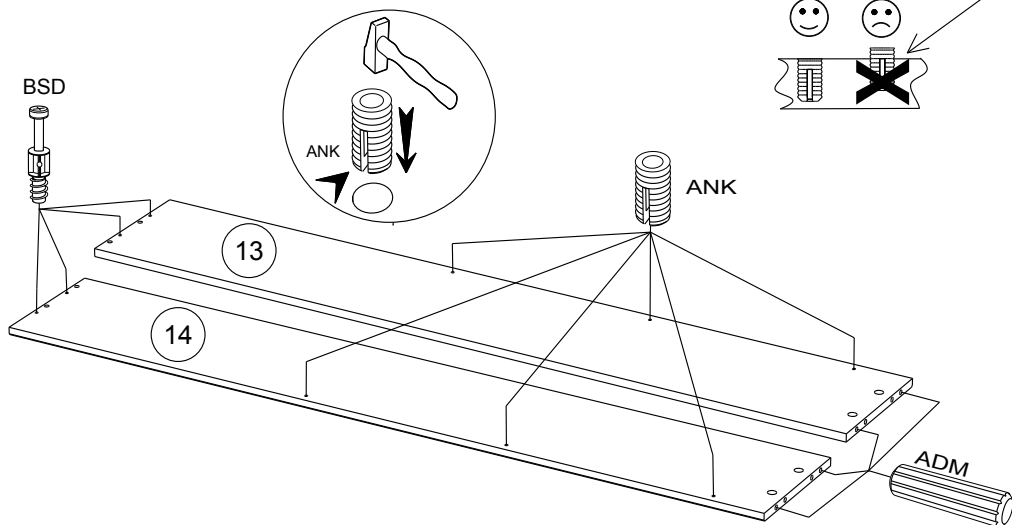
ADM x 4



BSD x 4



ANK x 6



17



ADM x4



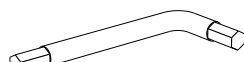
ANK x 3



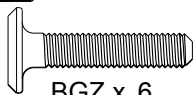
AHX x 4



AiA x 10



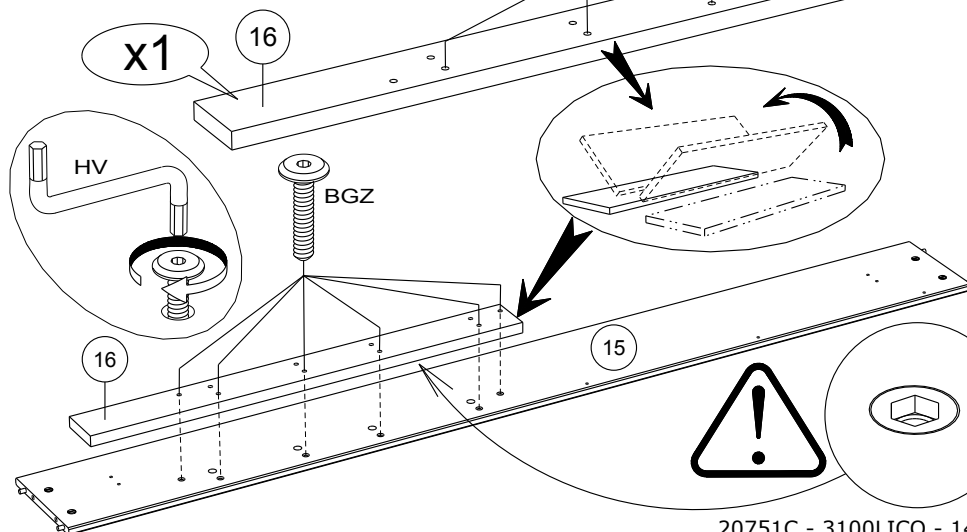
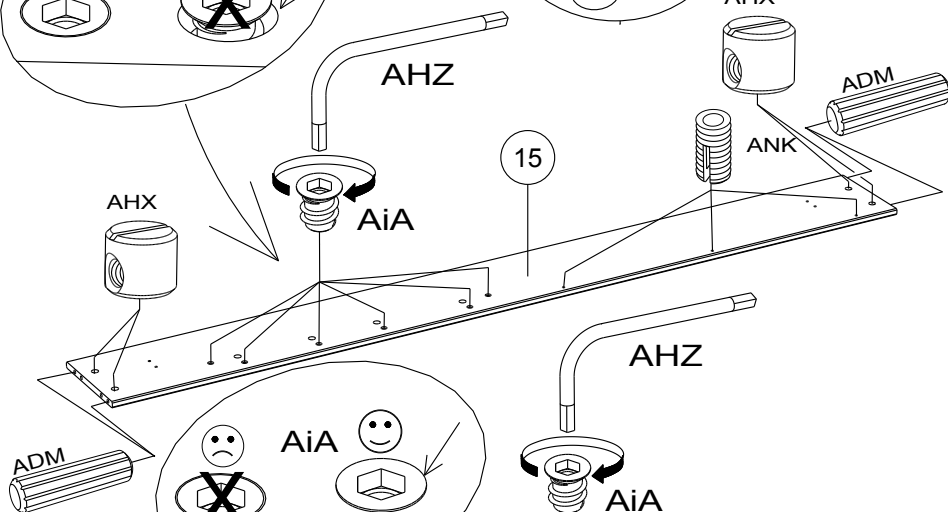
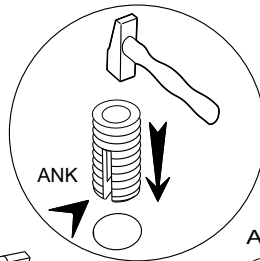
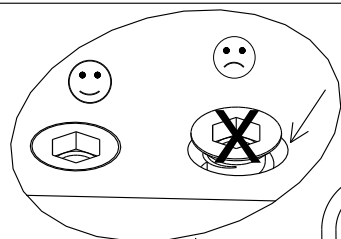
AHZ x1



BGZ x 6



HV x1



18



ADM x4



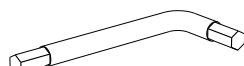
ANK x 3



AHX x 4



AiA x 10



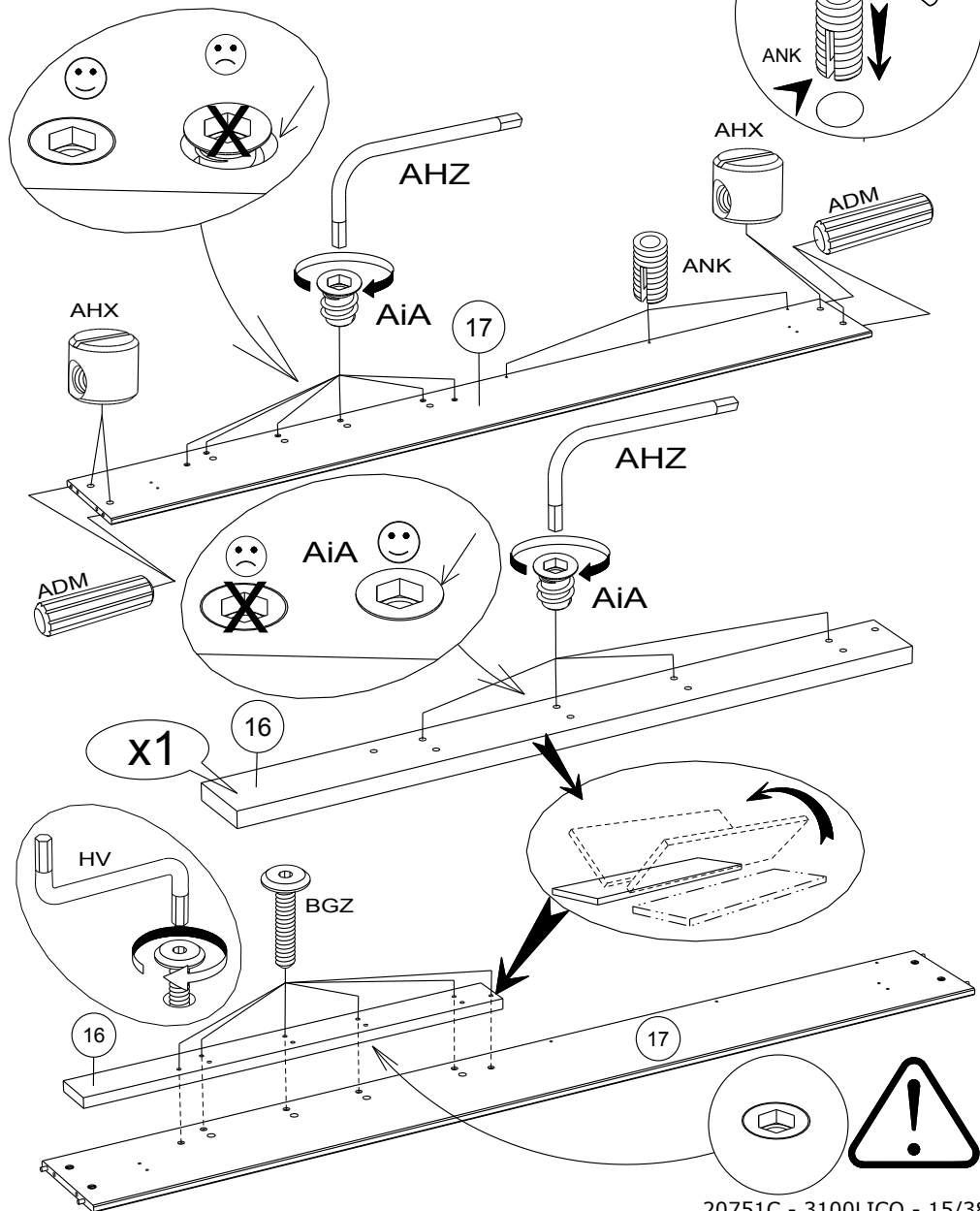
AHZ x1



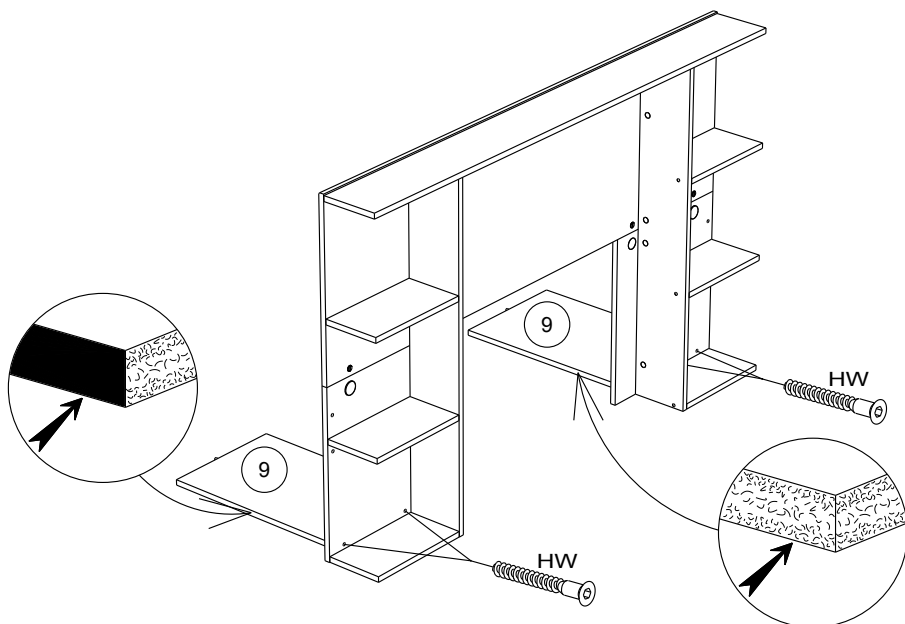
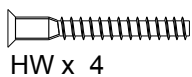
BGZ x 6



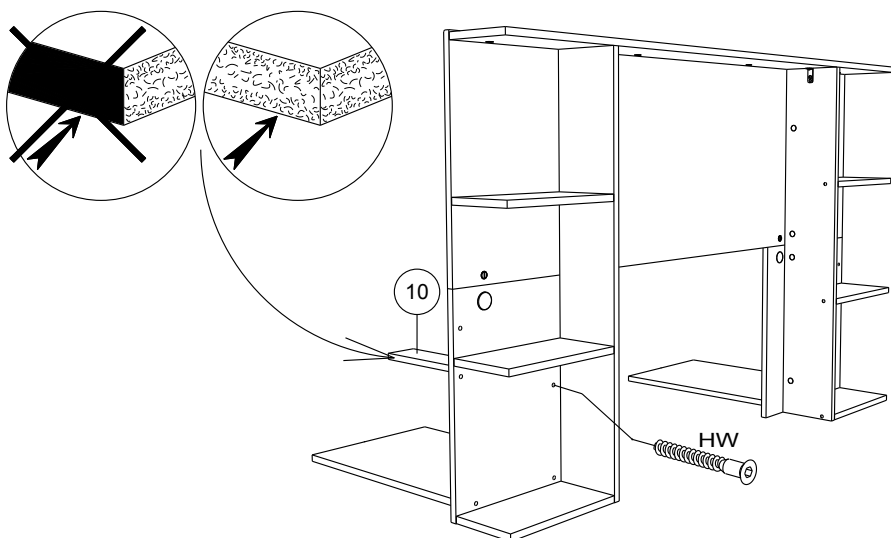
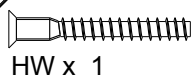
HV x1



19



20



21



HW x 3



HV x1



11

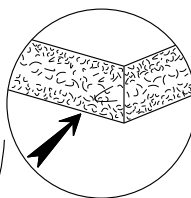
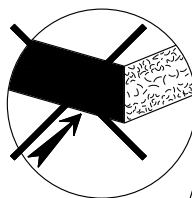
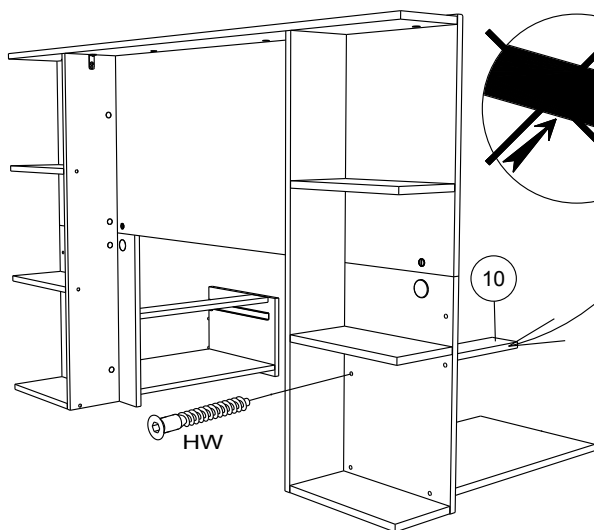
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HW x 1



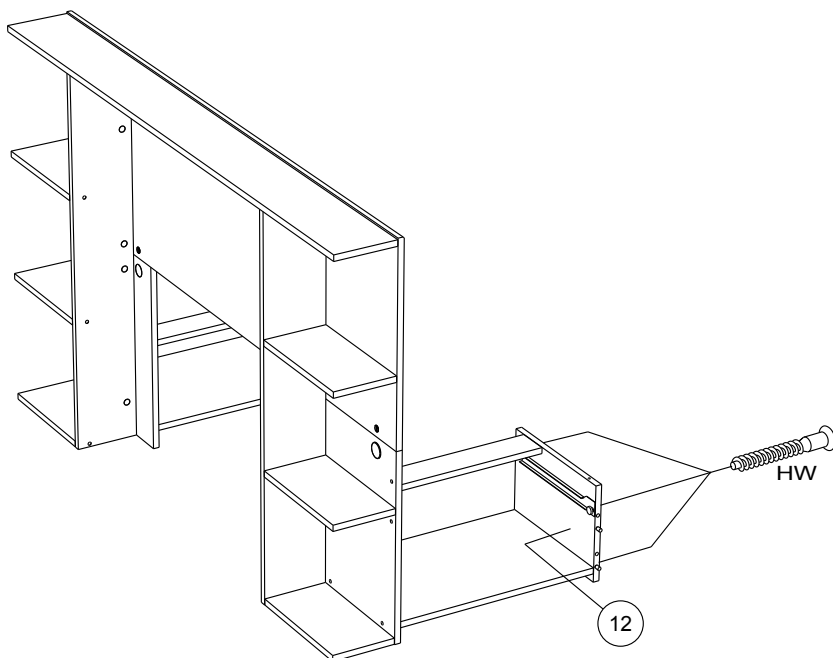
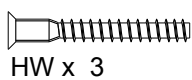
HV x1



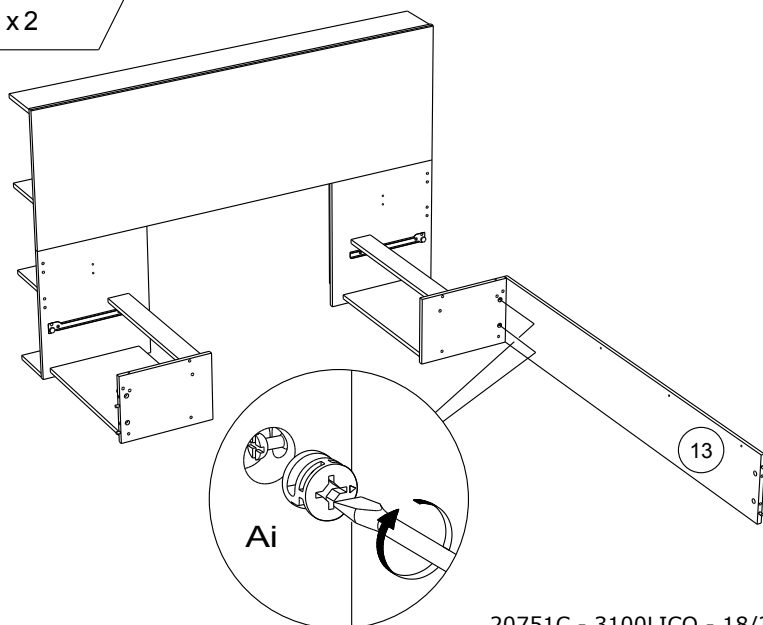
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HW

23



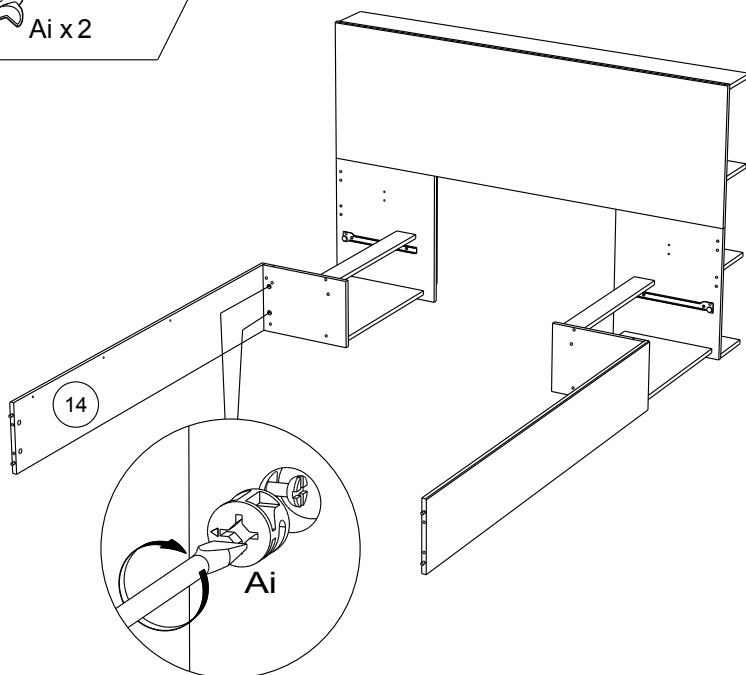
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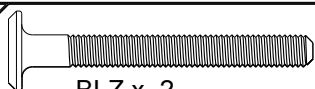
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Ai x 2



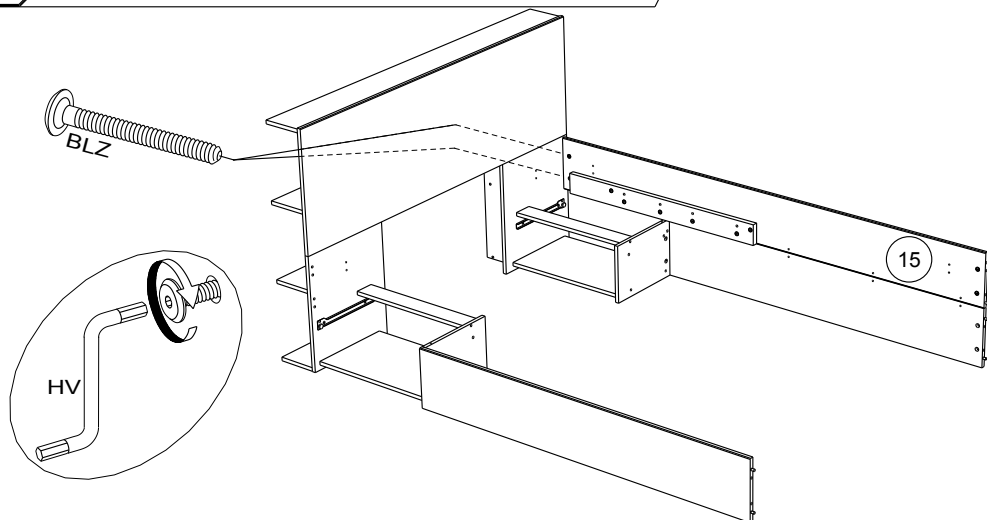
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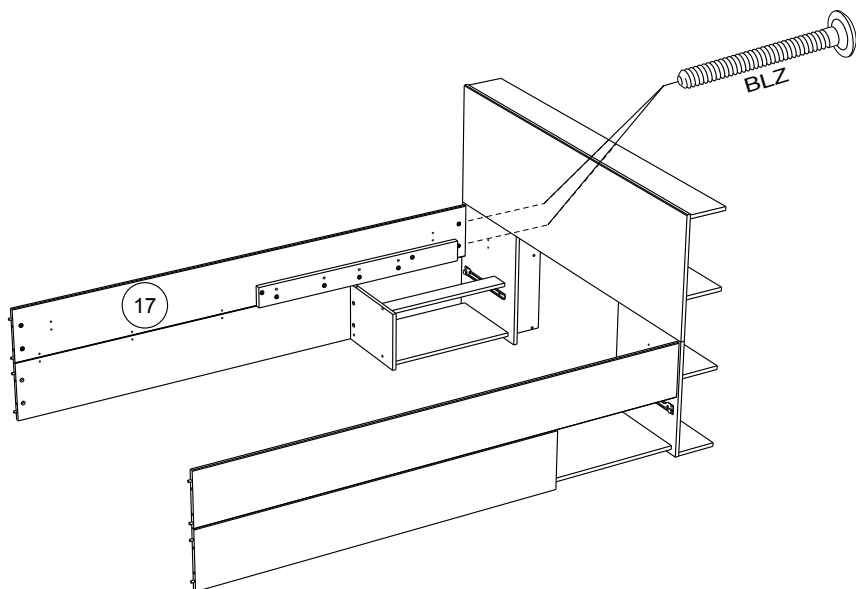
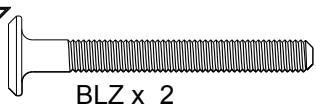
BLZ x 2



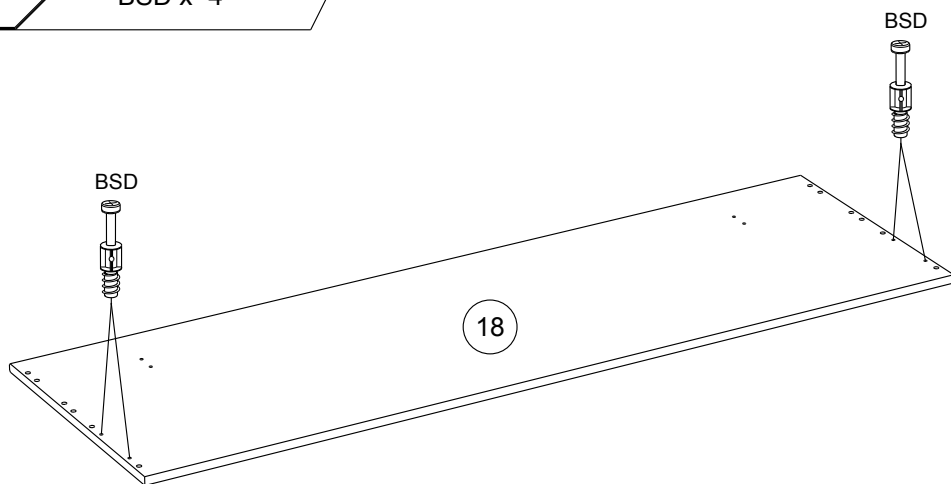
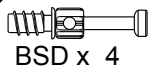
HV x1



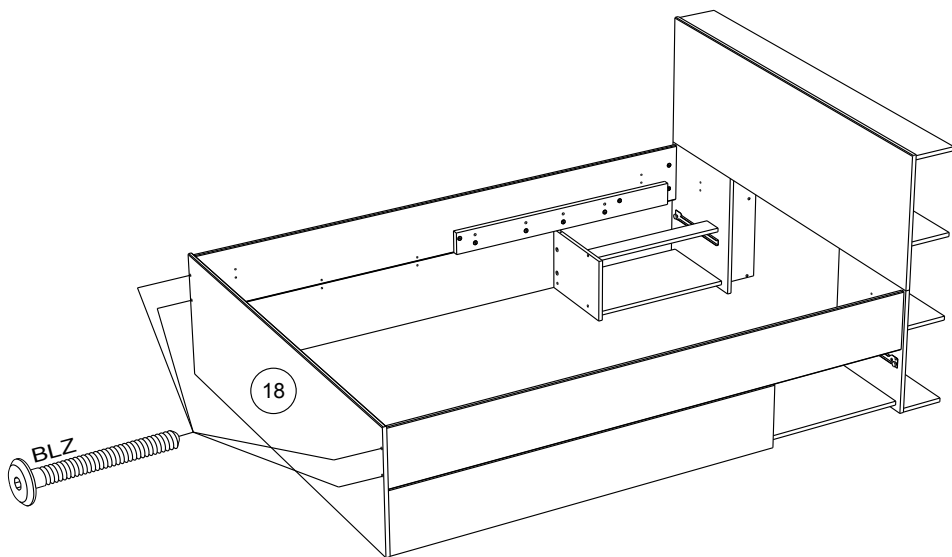
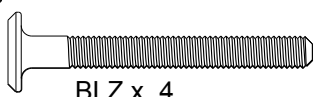
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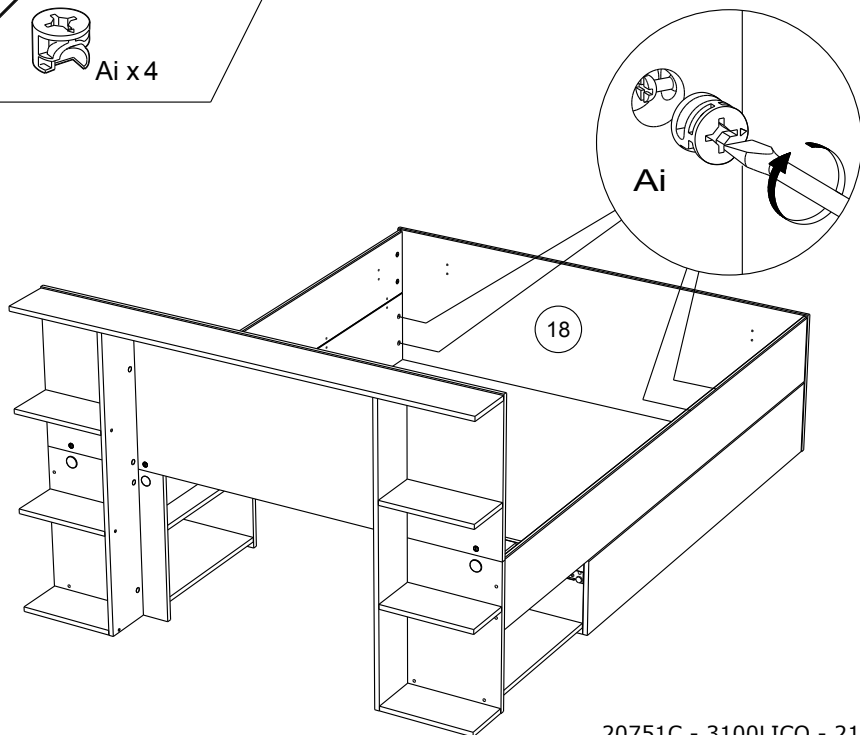
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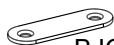
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30



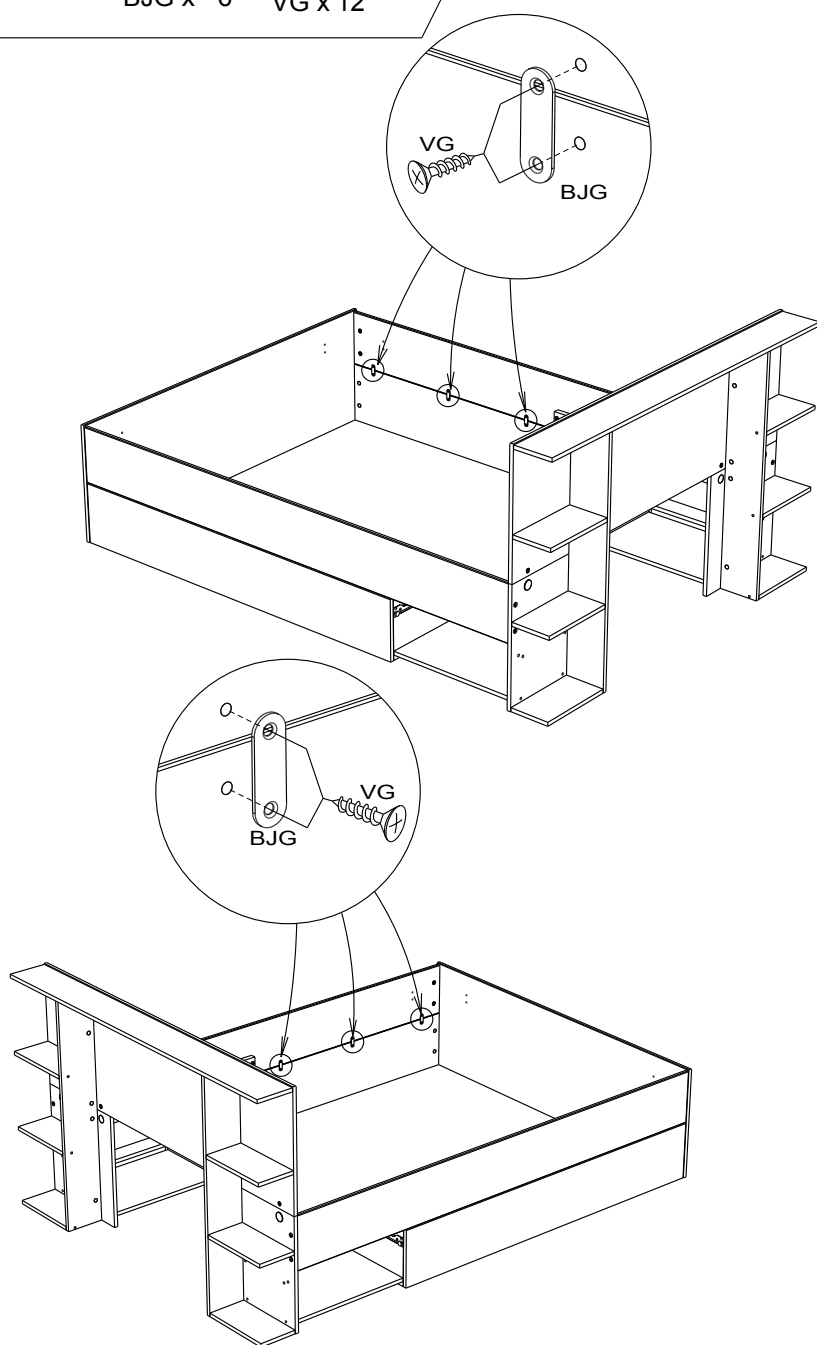
# 31



BJG x 6



VG x 12



32



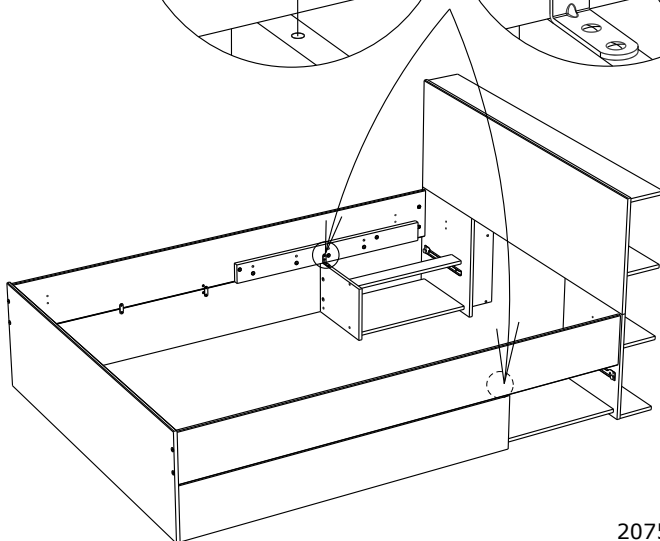
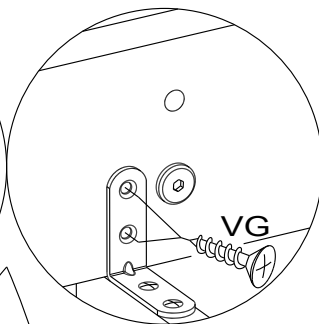
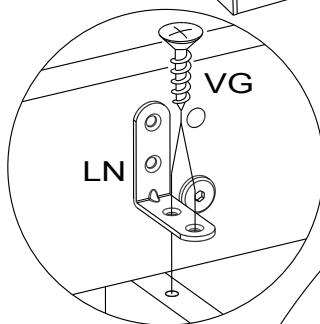
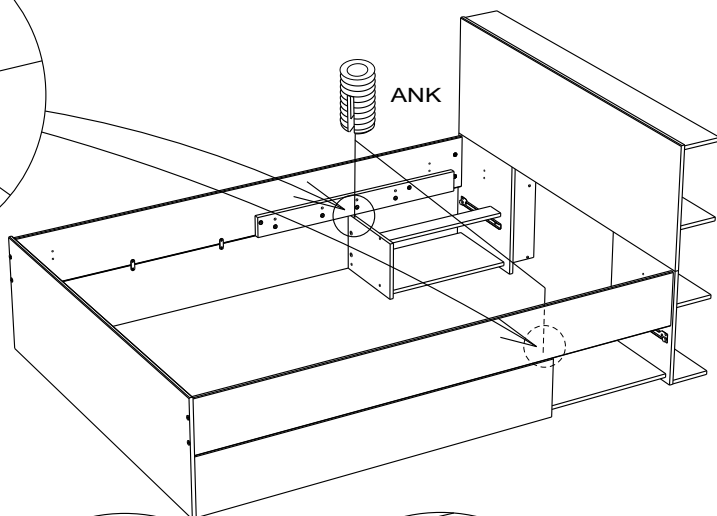
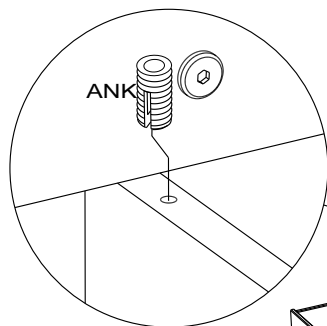
ANK x 2



LN x 2



VG x 8



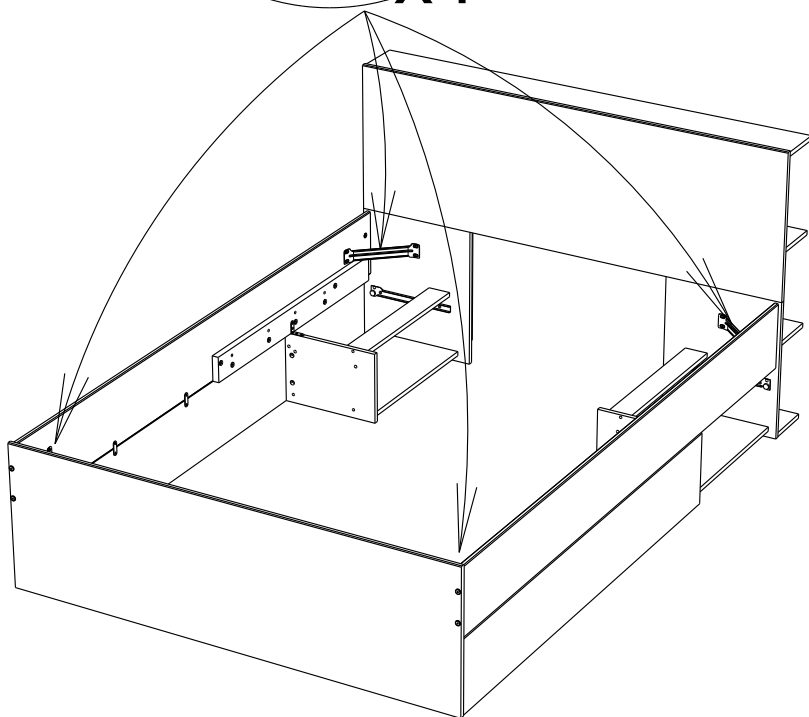
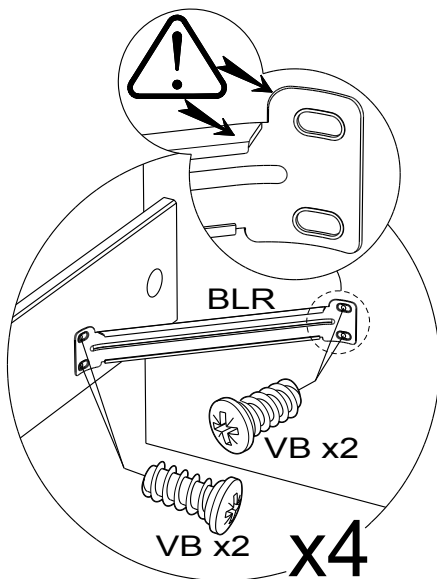
33

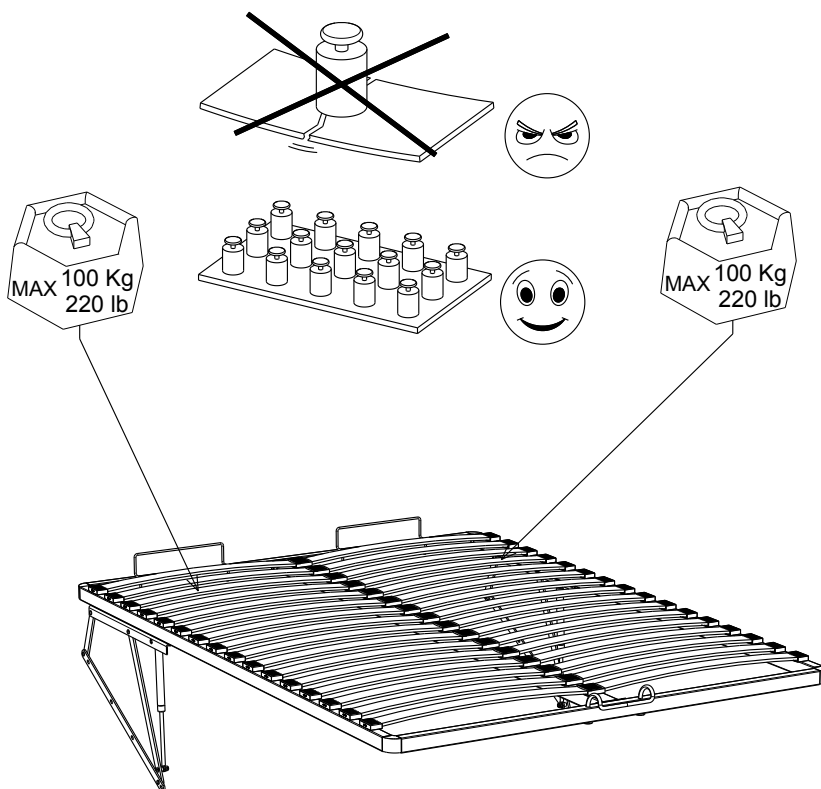
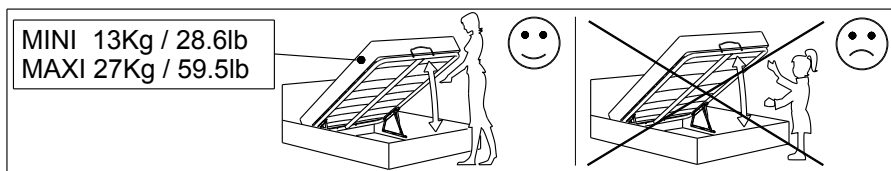
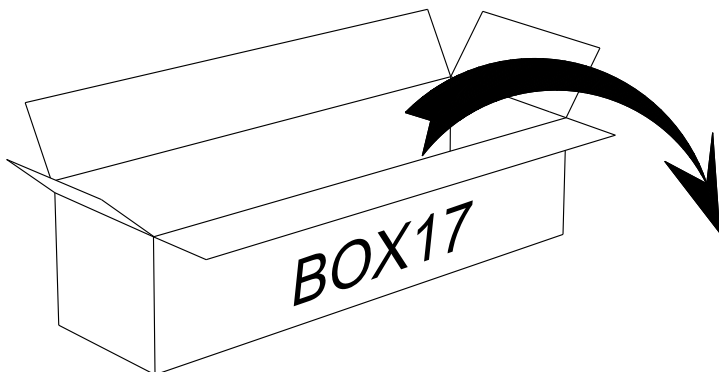


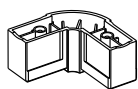
BLR x 4



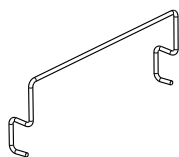
VB x 16



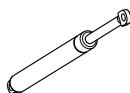




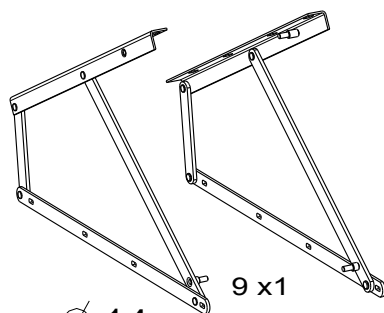
6 x4



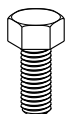
5 x2



13 x2



9 x1



7 x12



18

16 x12



8 x8

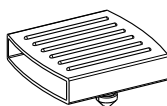


14 x4



14

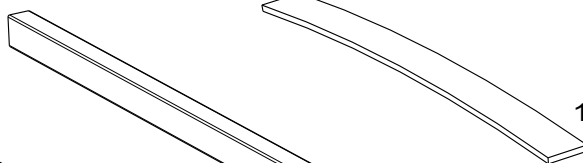
15 x8



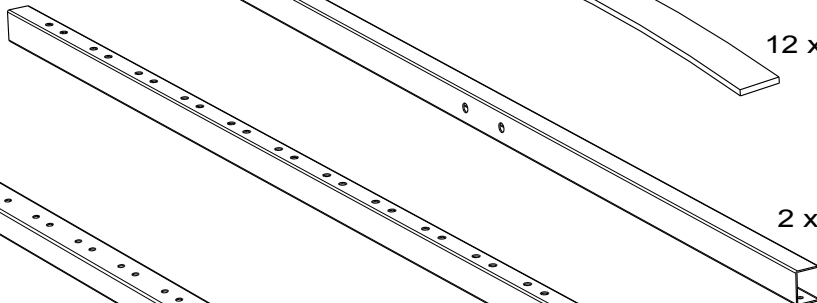
11 x16



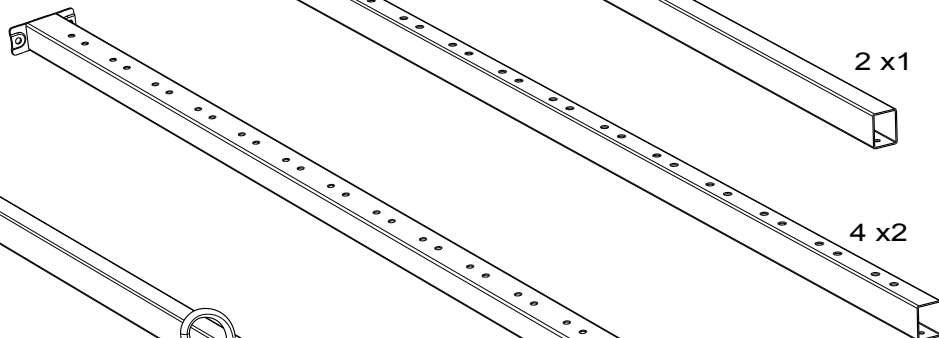
10 x32



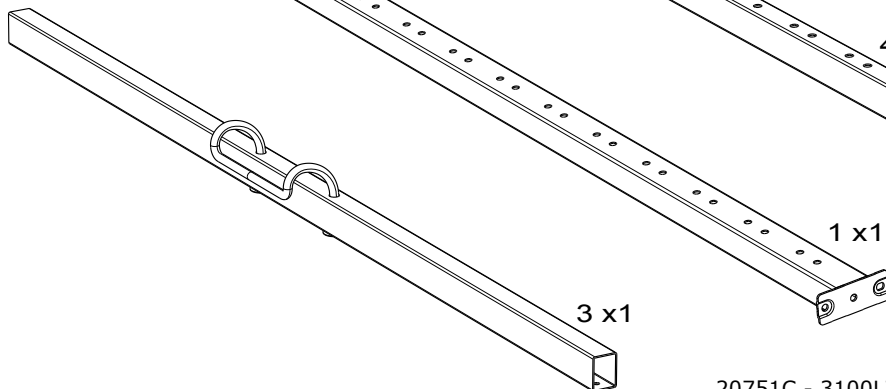
12 x32



2 x1

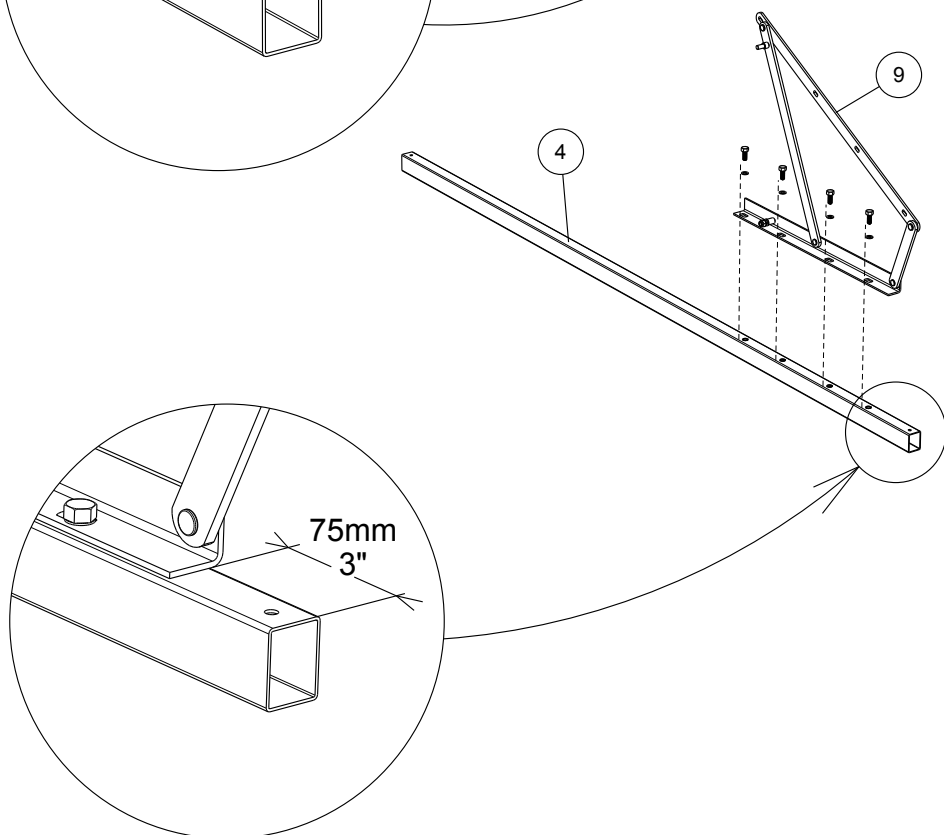
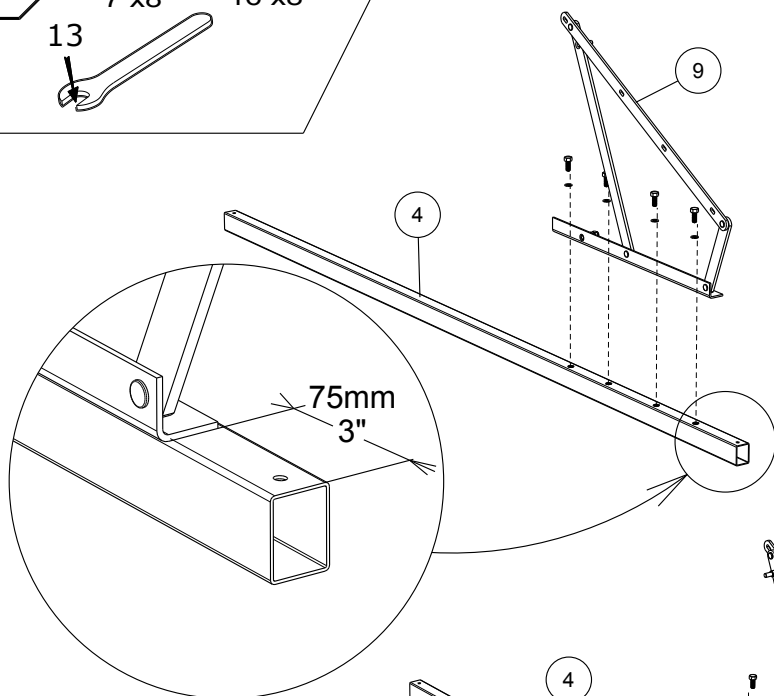
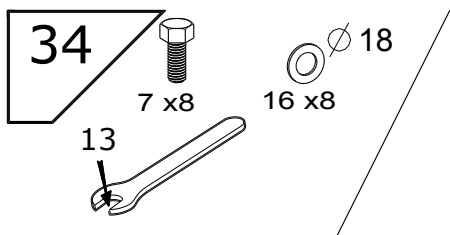


4 x2

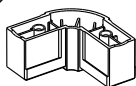


1 x1

3 x1



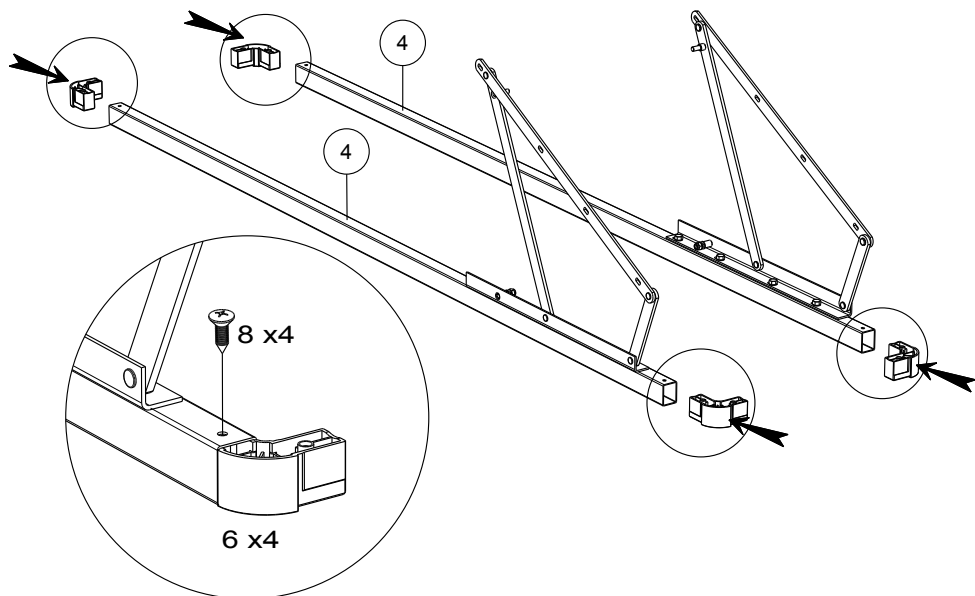
35



6 x4



8 x4

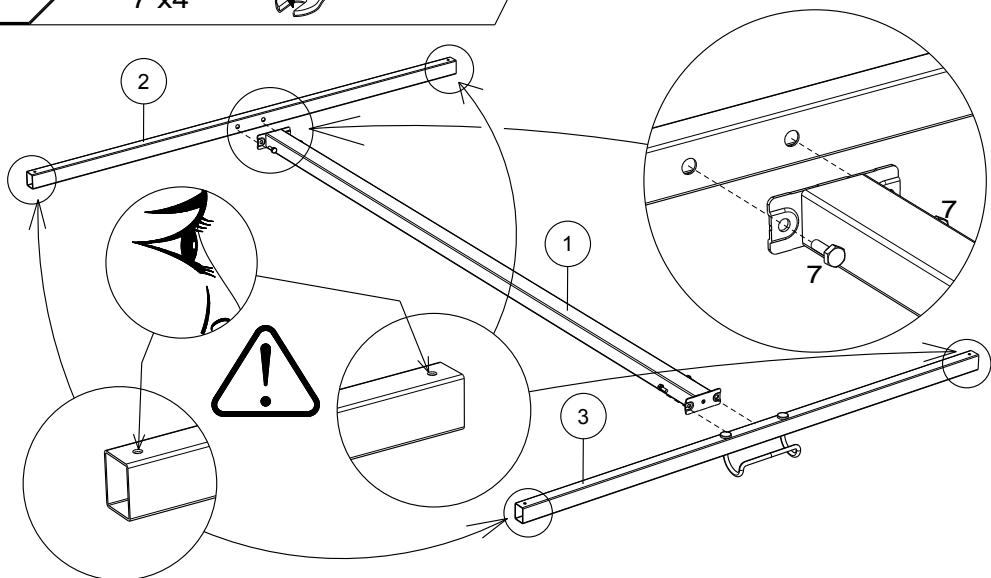
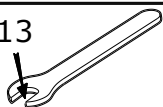


36



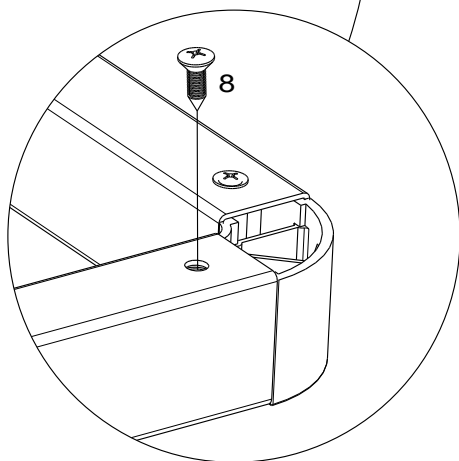
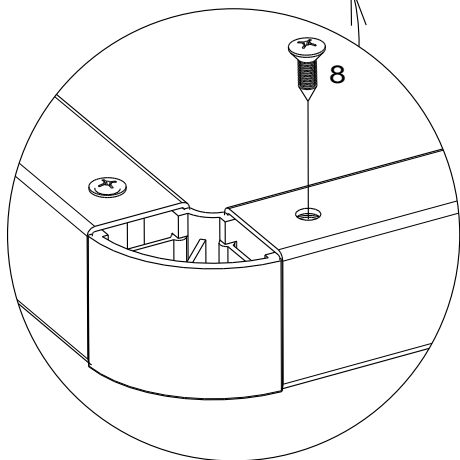
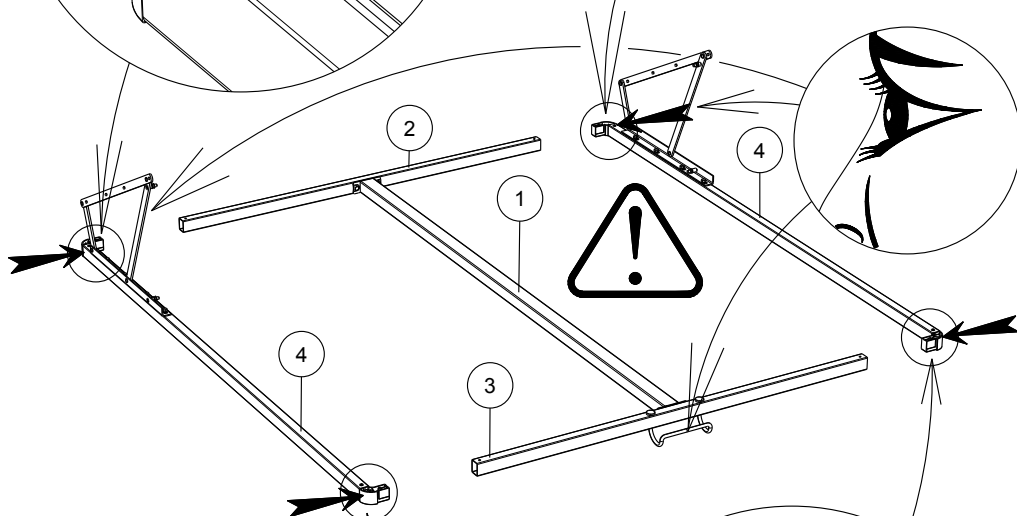
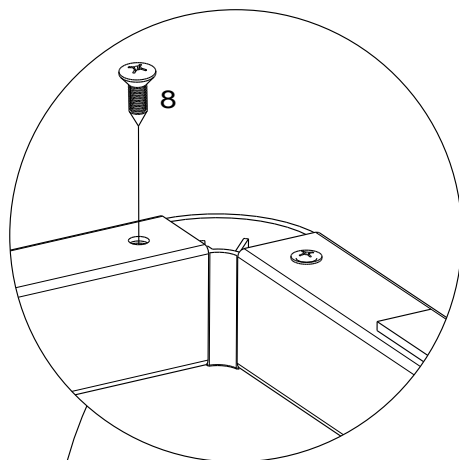
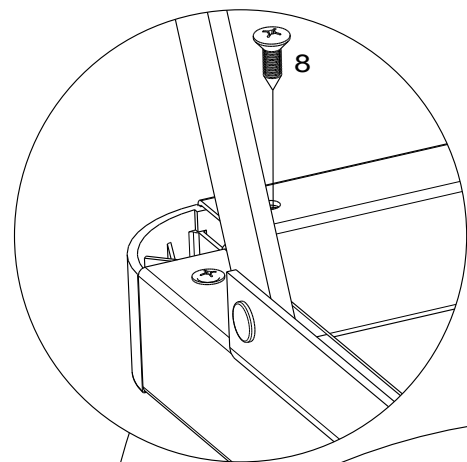
7 x4

13

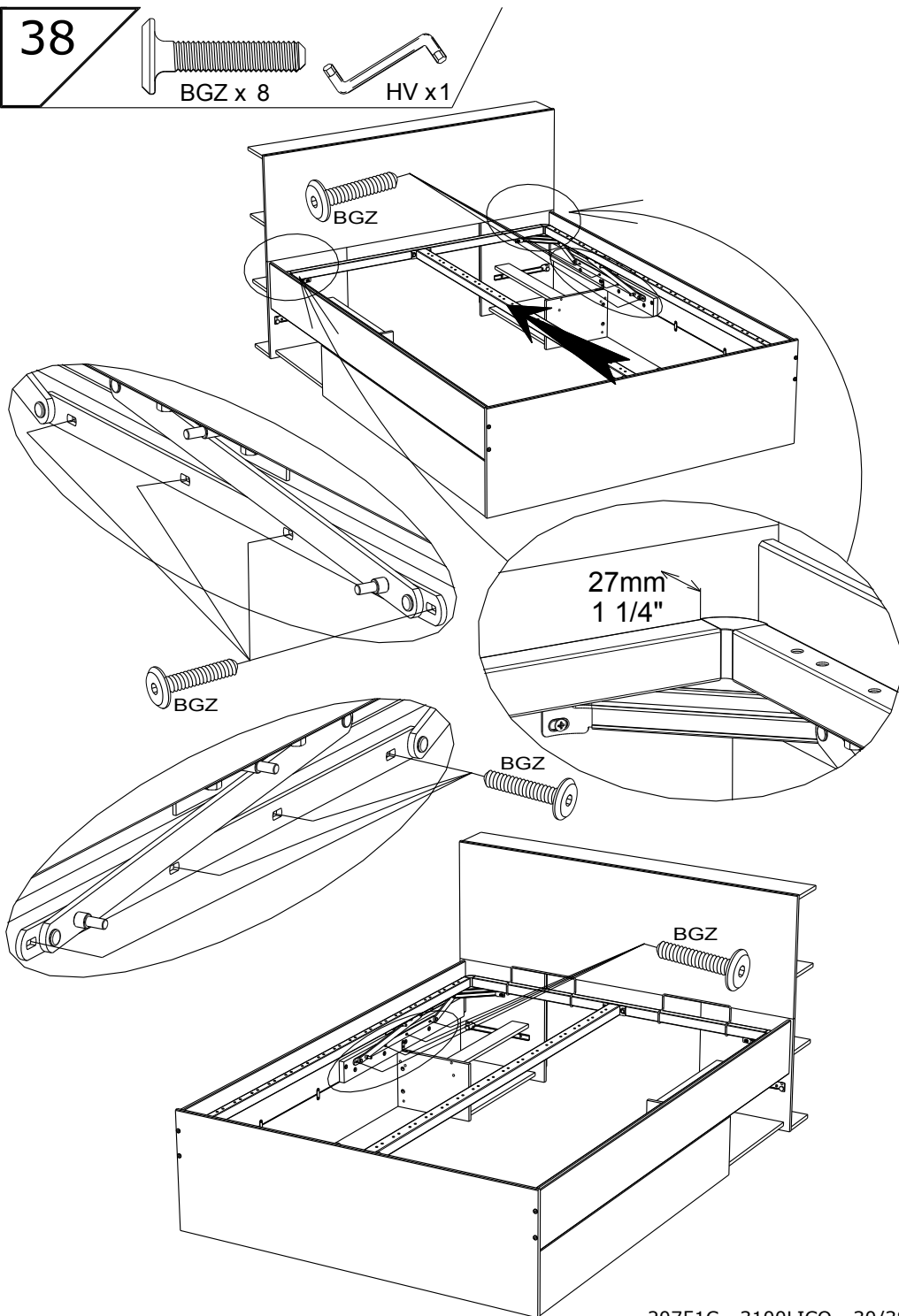
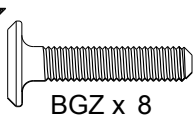


37

8 x4

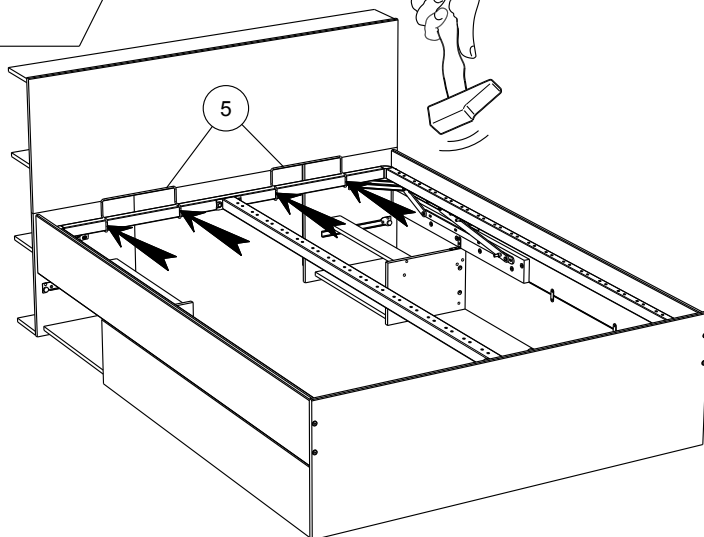


38



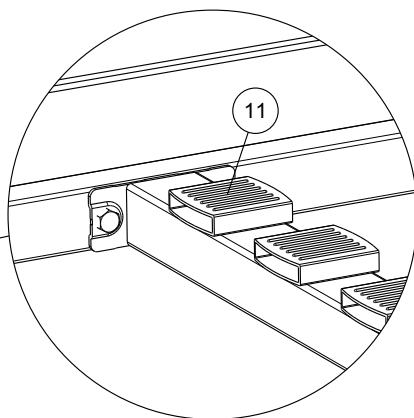
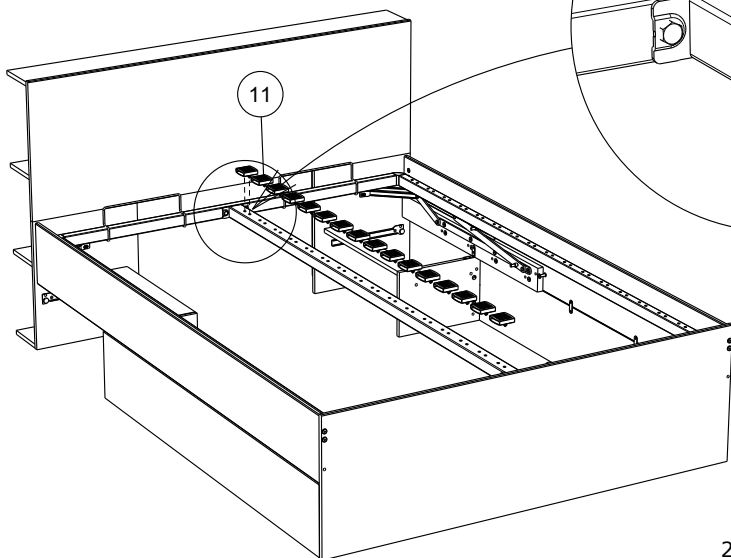
39

5 x 2



40

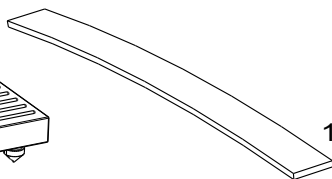
11 x 16



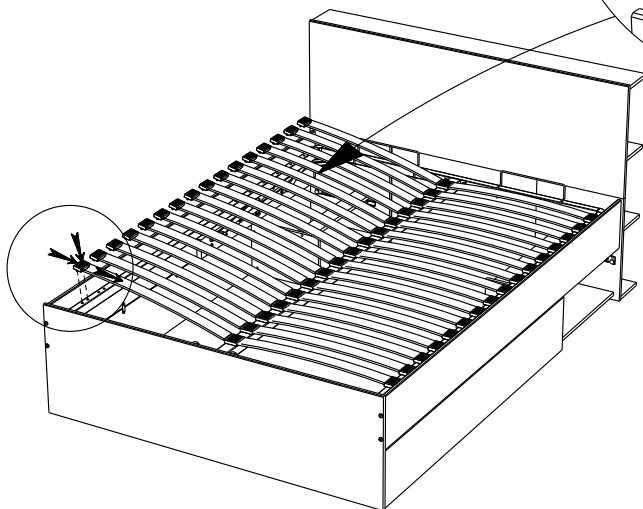
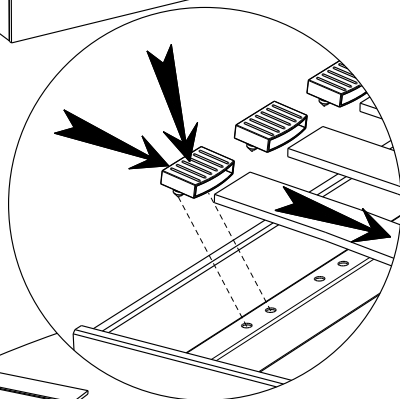
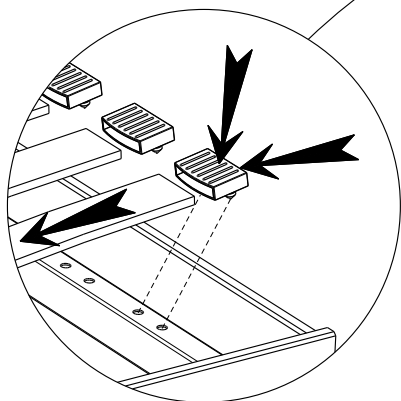
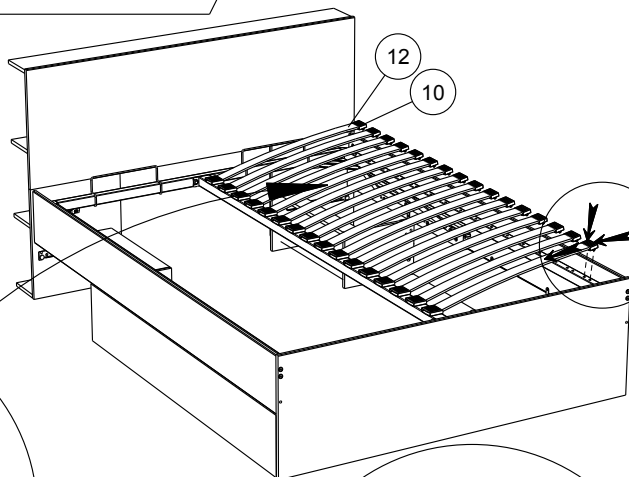
41



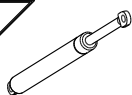
10 x32



12 x32



42



13 x1



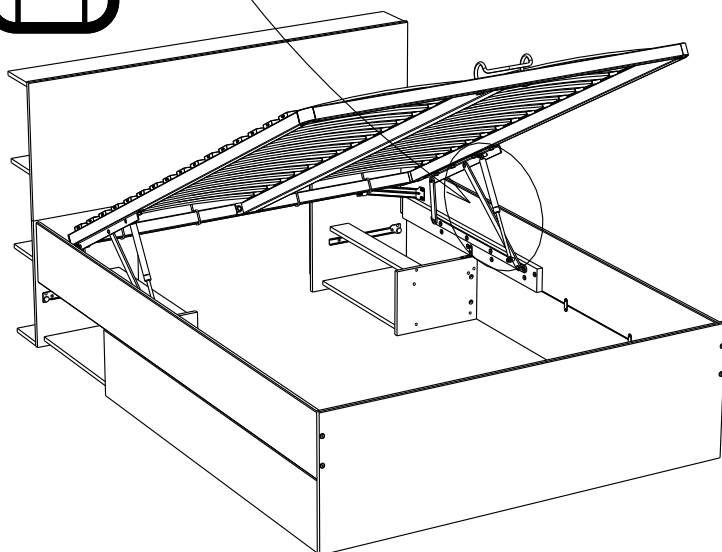
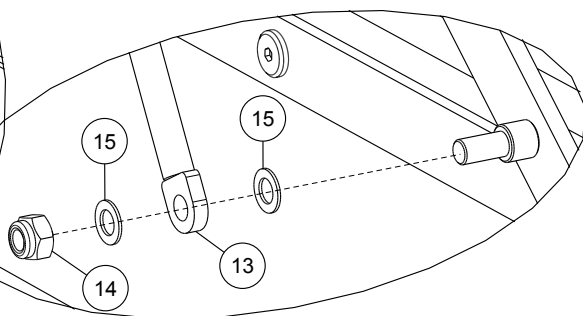
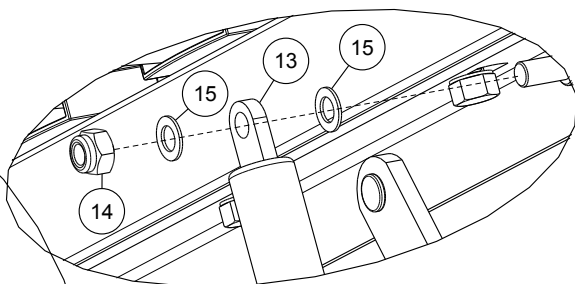
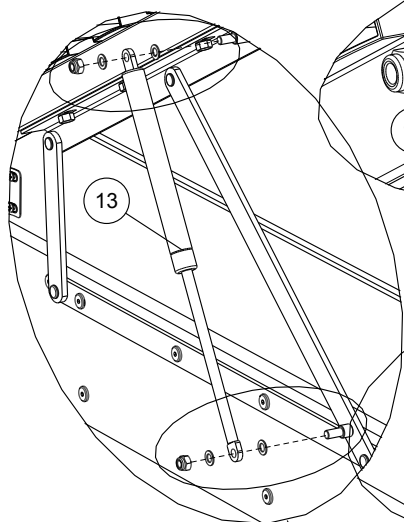
14 x2



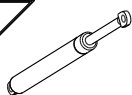
15 x4



13



43



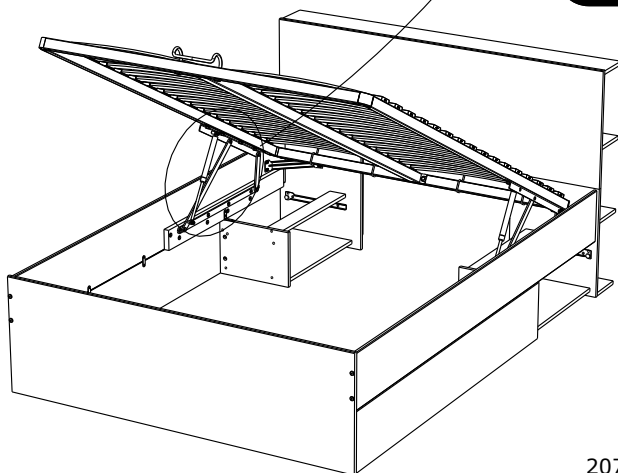
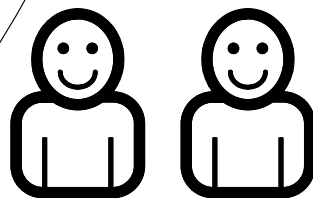
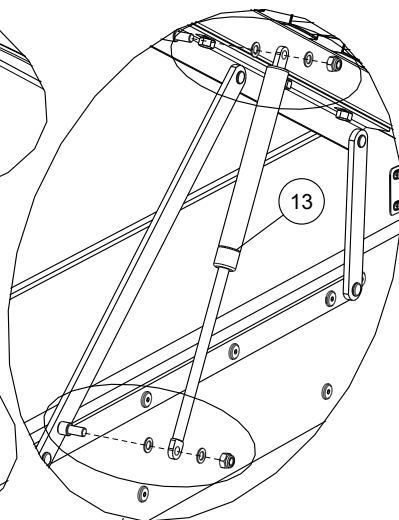
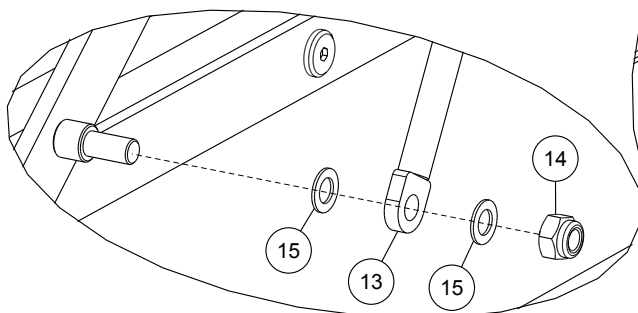
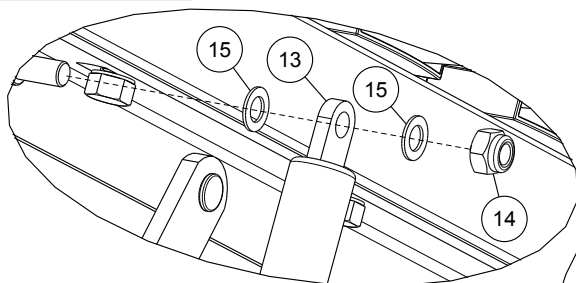
14 x2



15 x4



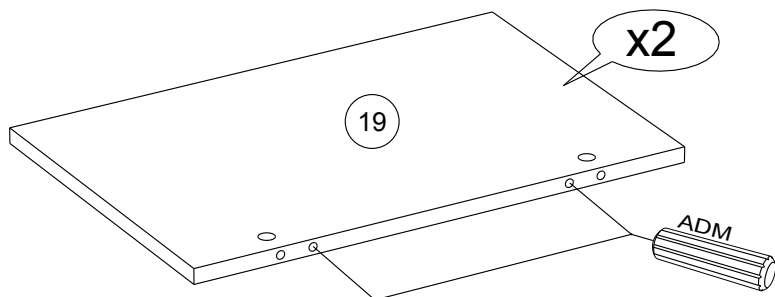
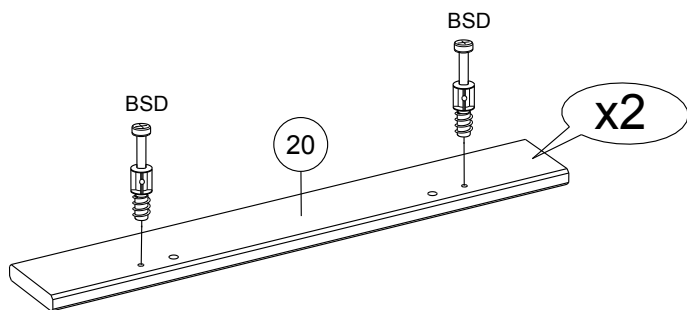
13 x1



44

BSD x 4

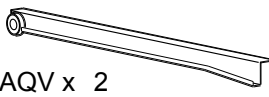
ADM x4



45



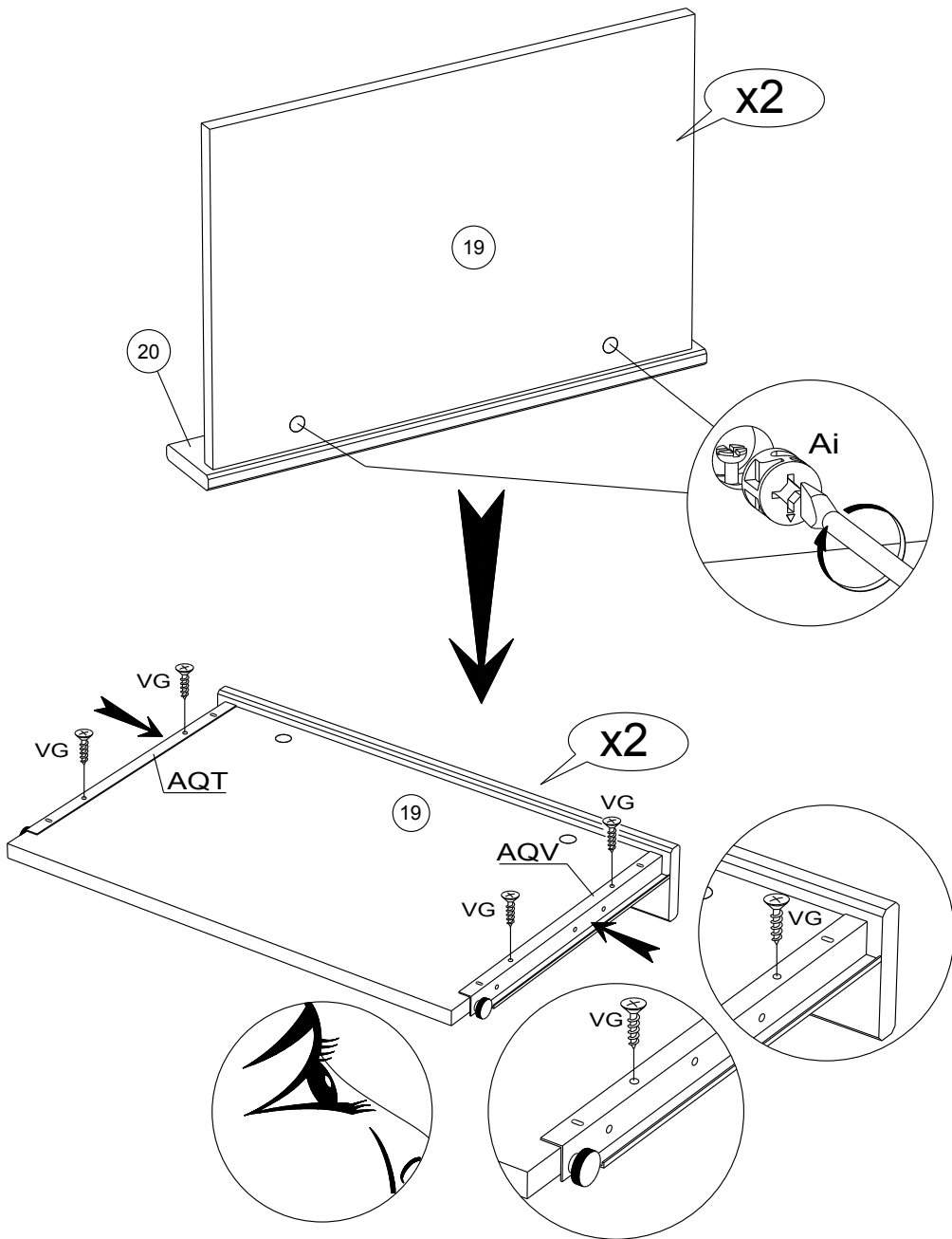
AQT x 2

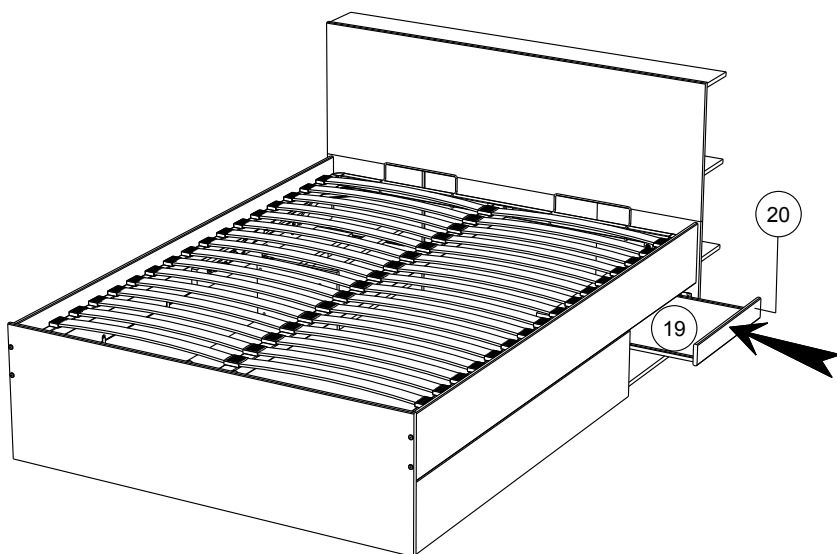
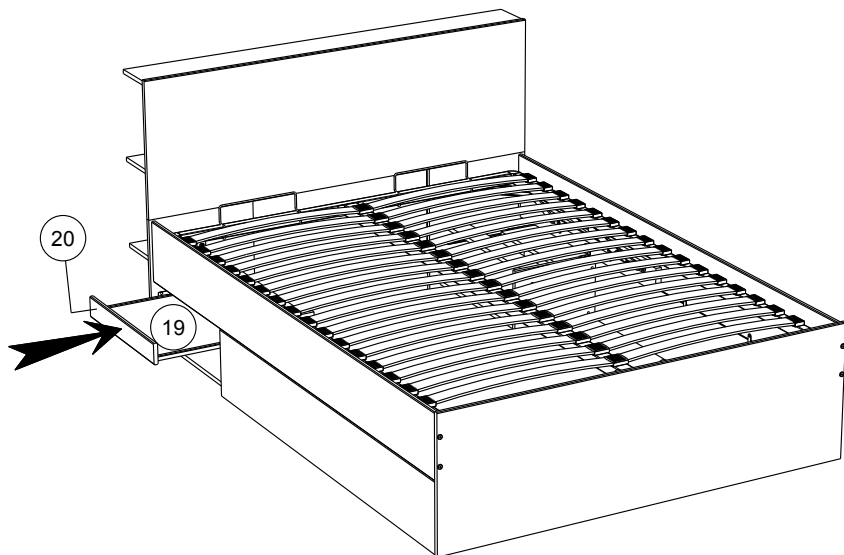


AQV x 2



VG x 8


$$A_i \times 4$$




MINI 13Kg / 28.6lb  
MAXI 27Kg / 59.5lb

