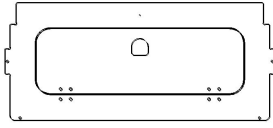


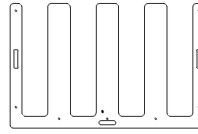
bikestow

module parts

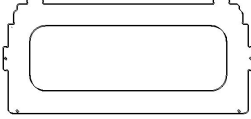
(per module)



side with door x 1



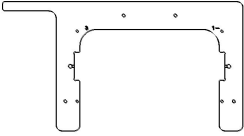
pull-out slats x 1



side x 1



logo plaque x 1



end x 2



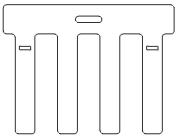
A x 30



lower brace x 2



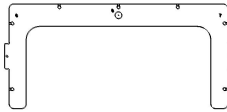
B x 34



slats x 1



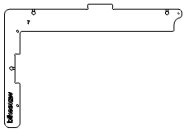
C x 6



pull-out side x 1



D x 2

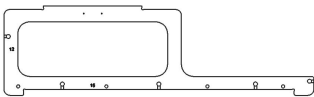


pull-out end x 2



E x 6

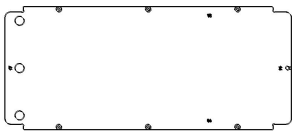
slide-out tray parts



side x 2



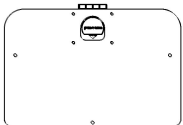
shelf x 1



base x 1



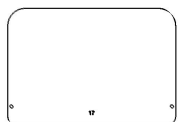
drawer slides x 2



front x 1



A x 11



back x 1



B x 11



handle x 1



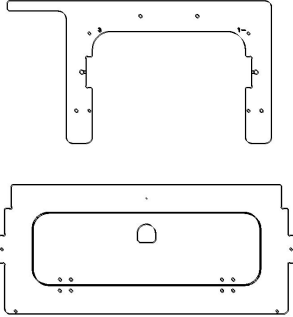
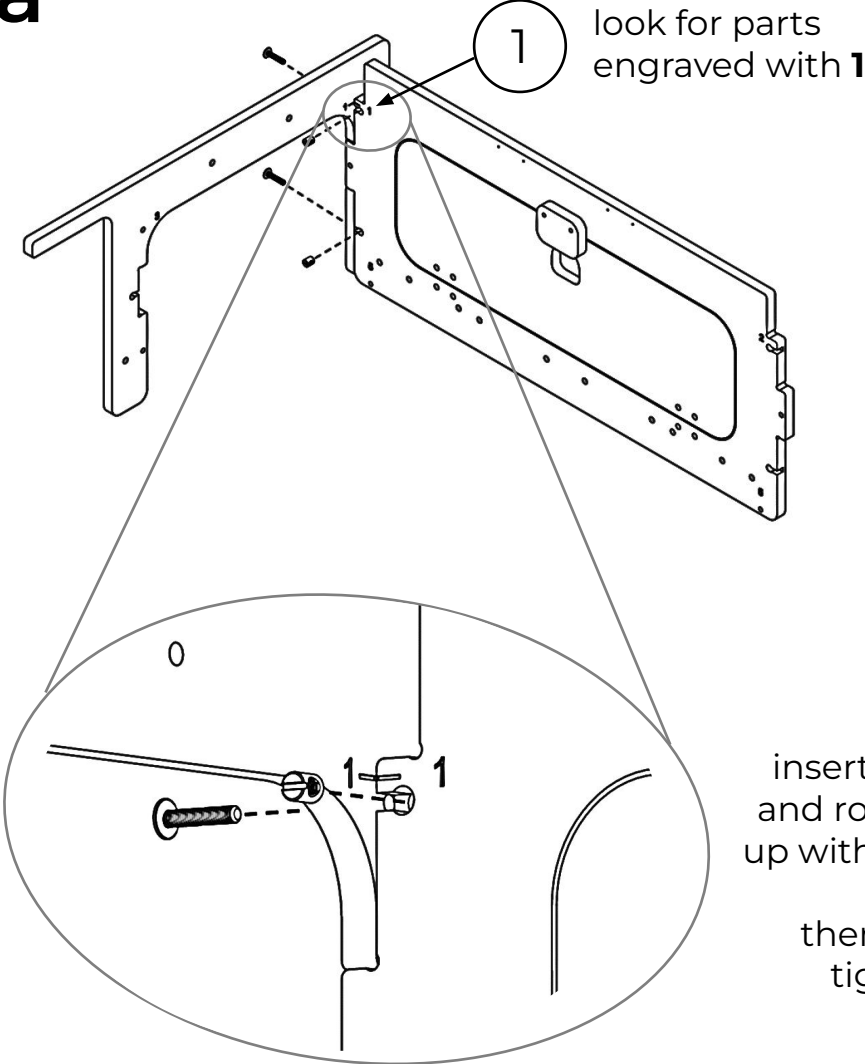
F x 16



G x 1

module assembly

1a



A x 2

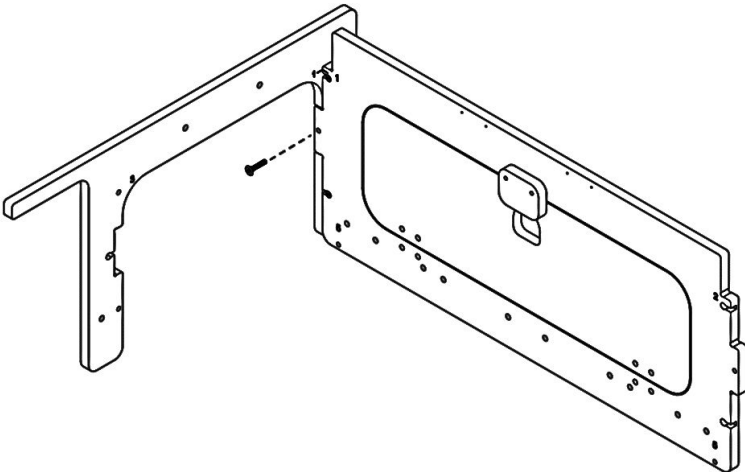


B x 2

insert nut into hole
and rotate it to line it
up with the cross hole.

then, insert and
tighten bolt.

1b

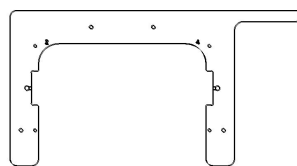
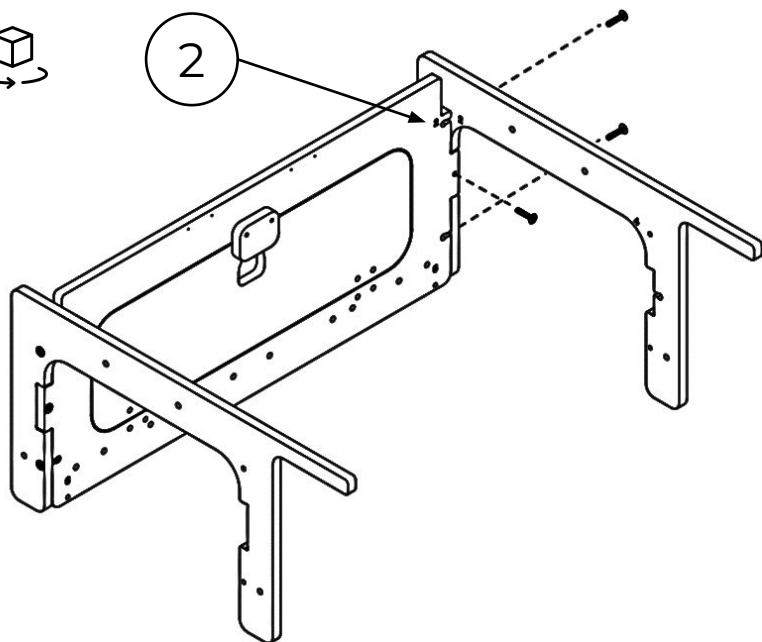


A x 1



B x 1

2

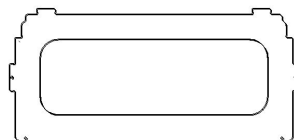
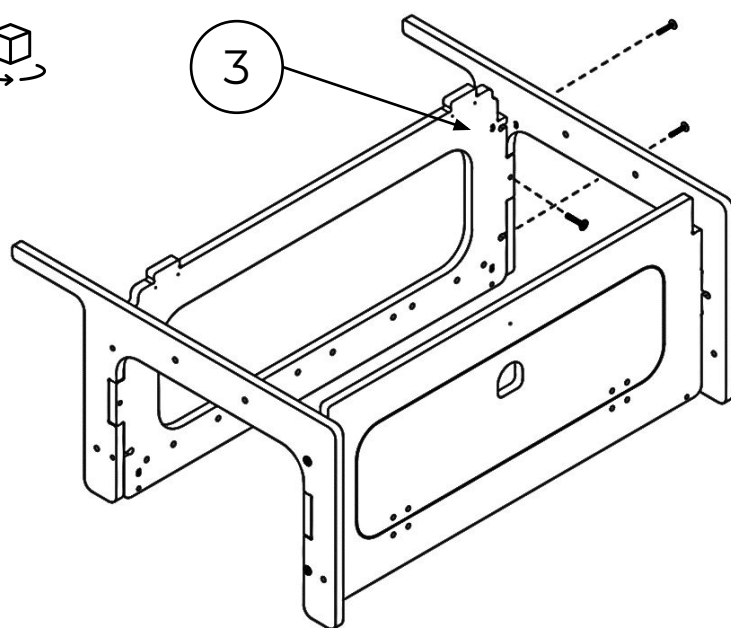


A x 3



B x 3

3

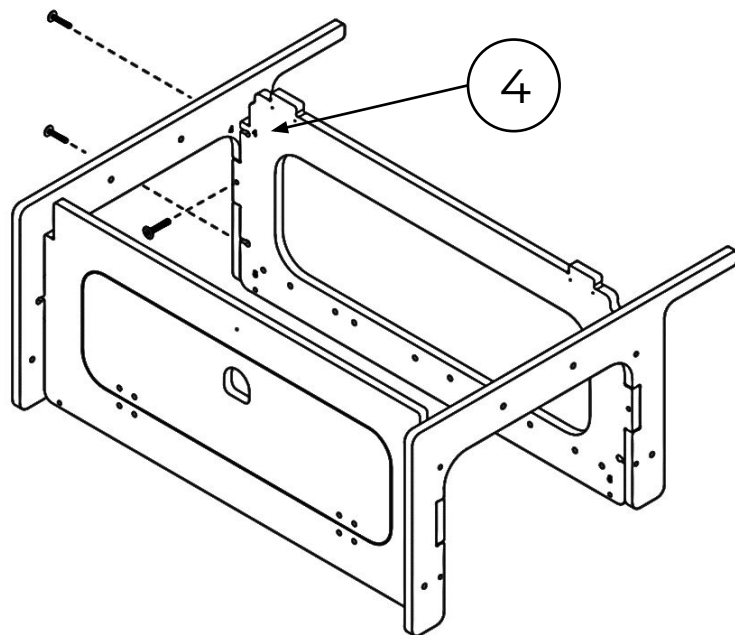


A x 3



B x 3

4

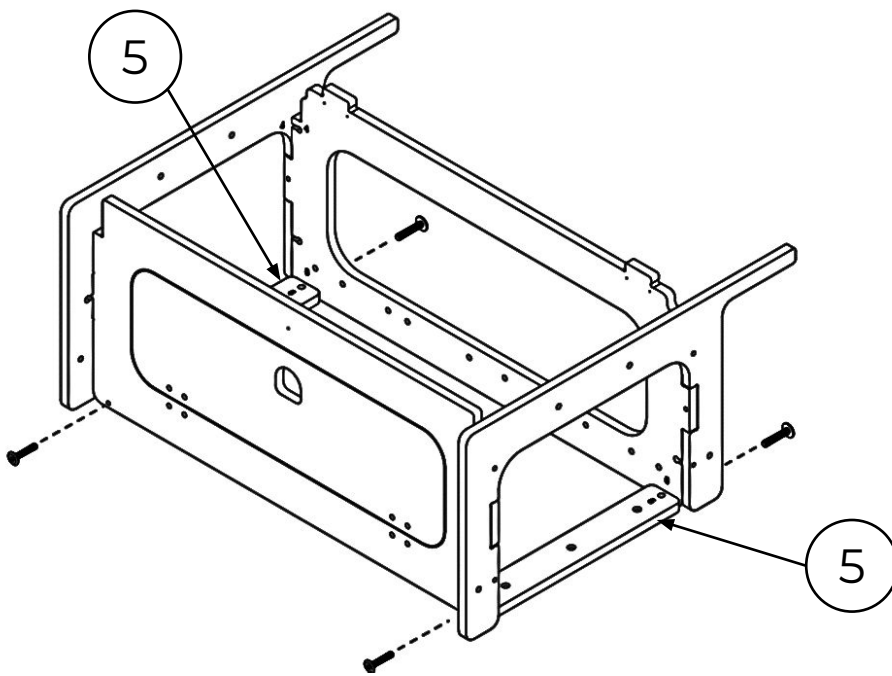


A x 3



B x 3

5a

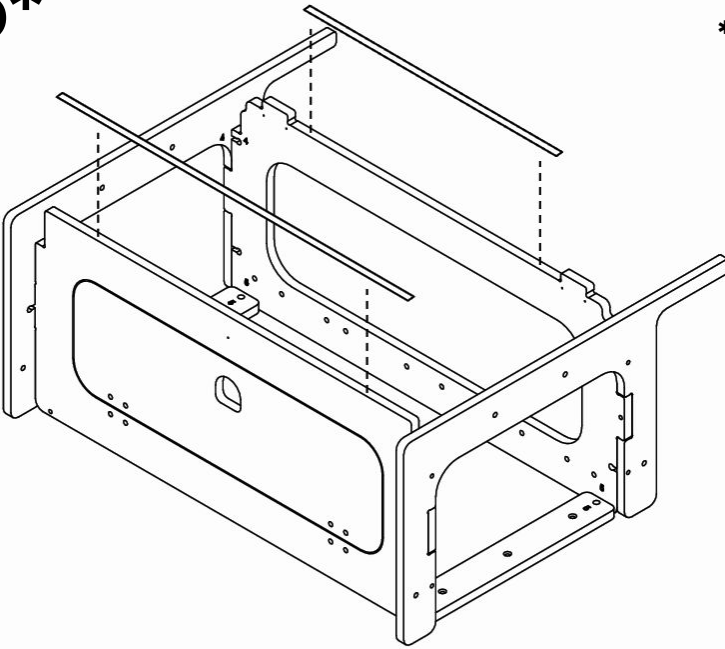


A x 4



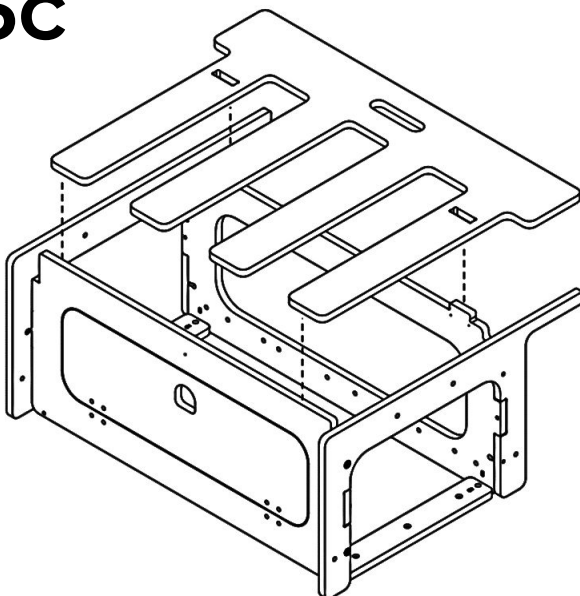
B x 4

5b*

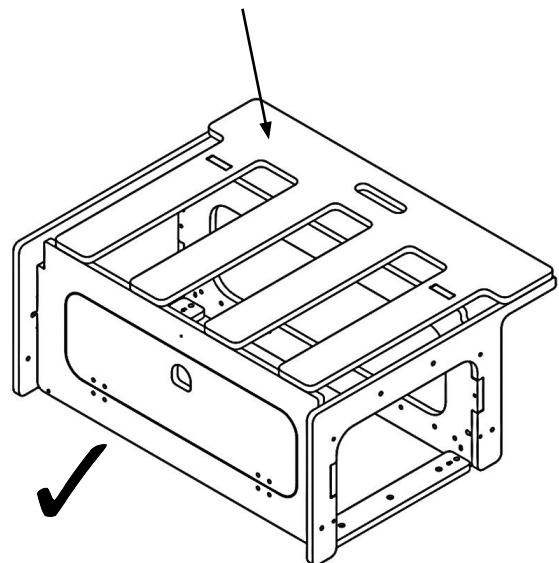


***optional** - cut & stick felt strips. this can reduce rattles during driving. however, having a mattress on the bed will also eliminate any noise.

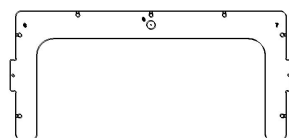
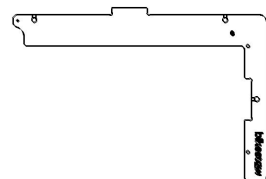
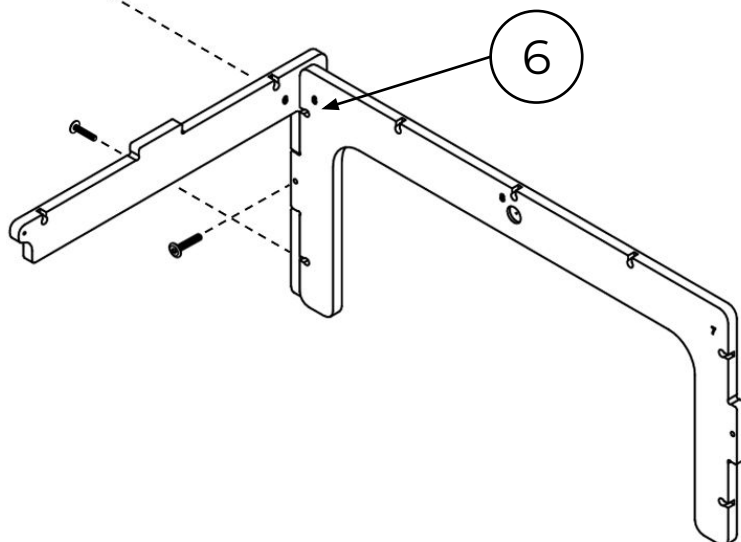
5c



hex pattern **face up**



6

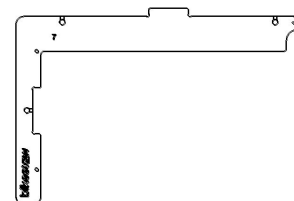
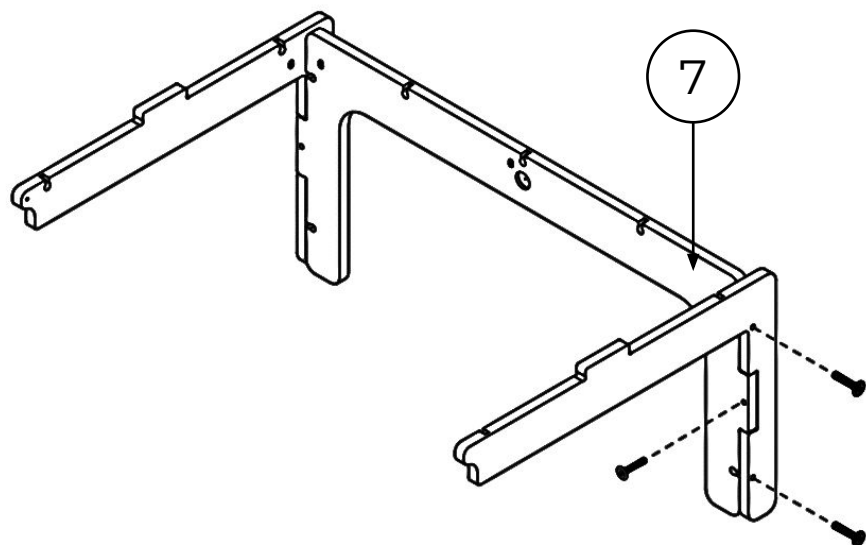


A x 3



B x 3

7

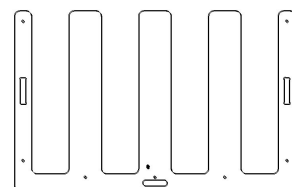
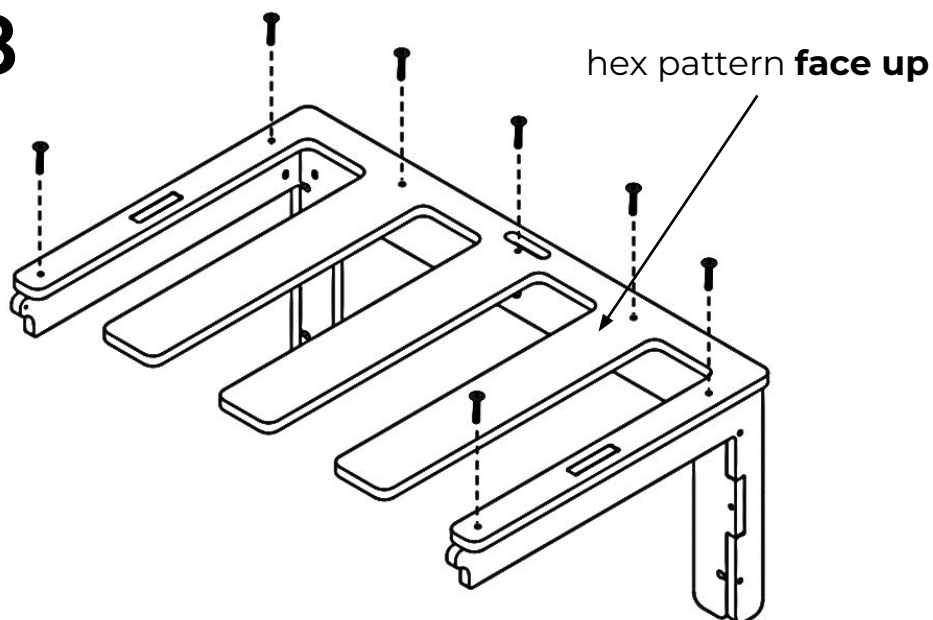


A x 3



B x 3

8

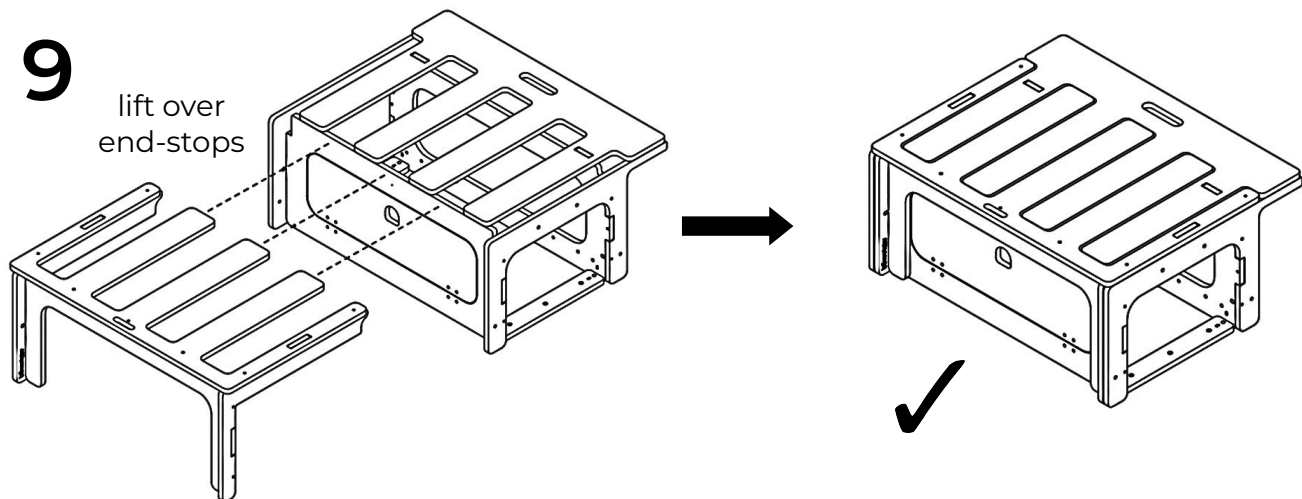


A x 7



B x 7

9

lift over
end-stops

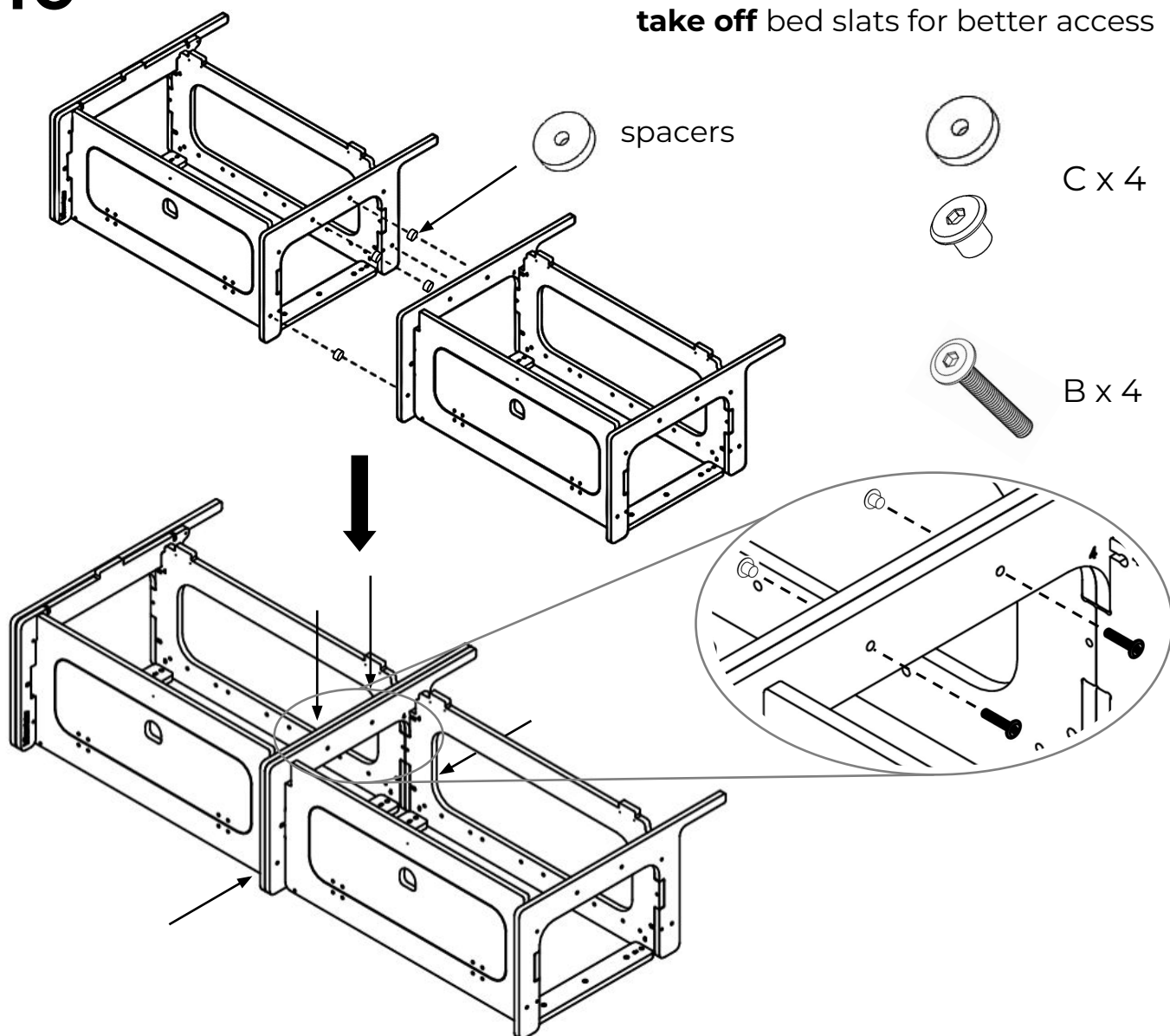
if you have a **slide-out tray**, we recommend building and fixing this to the bed module now, before joining or installing modules into your van

joining modules

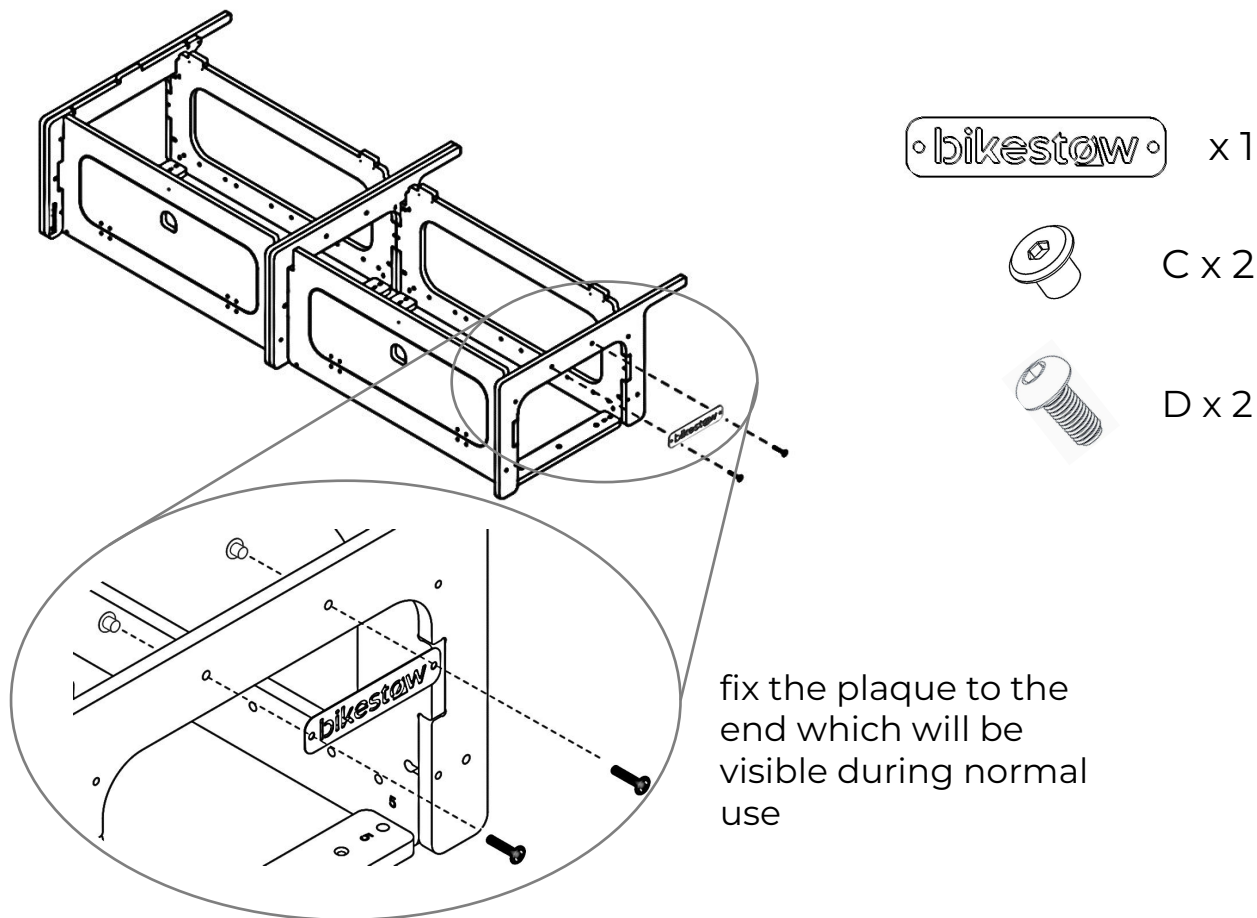
***optional** - it can be easier to keep the modules separate

10*

take off bed slats for better access



11



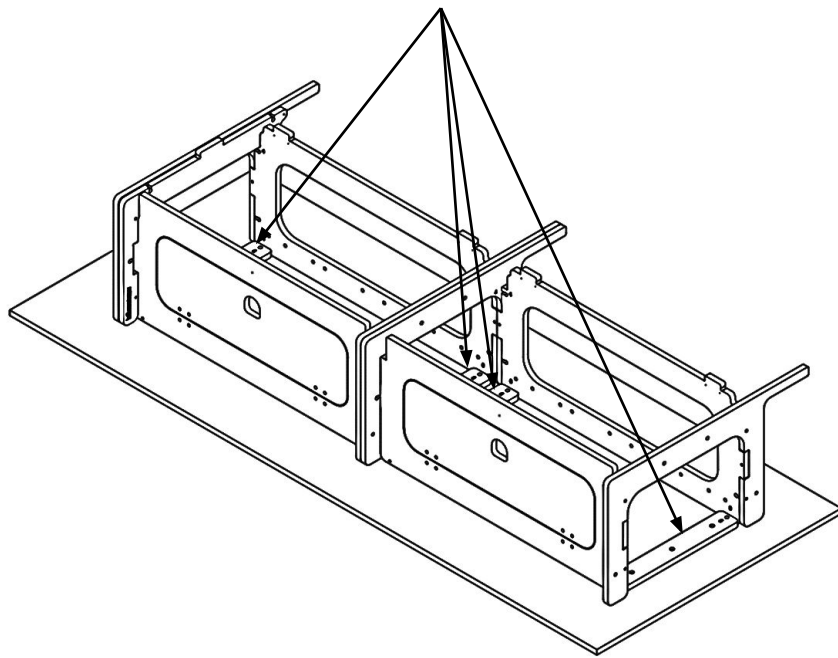
installation

if you have a **slide-out tray**, we recommend building and fixing this to the bed module now, before installing the bed into your van

you are **responsible** for securely fixing and installing the module.

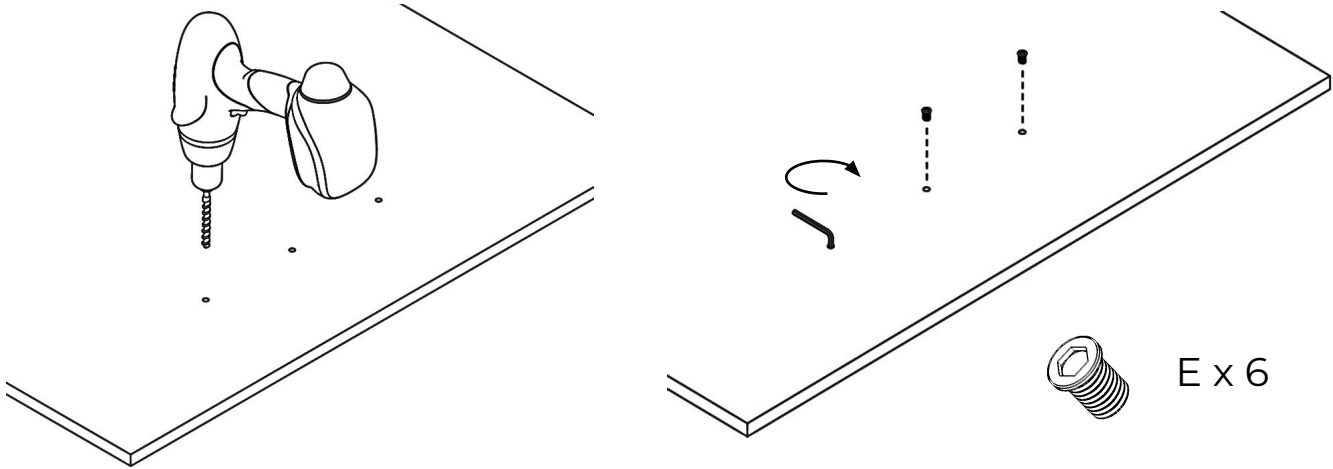
each module has two lower braces with 3 x Ø6.5mm holes each:

- a)** bolting down with threaded wood inserts (recommended if frequently taking the module in & out of your space)
- b)** or screwing down the module to a floor or surface



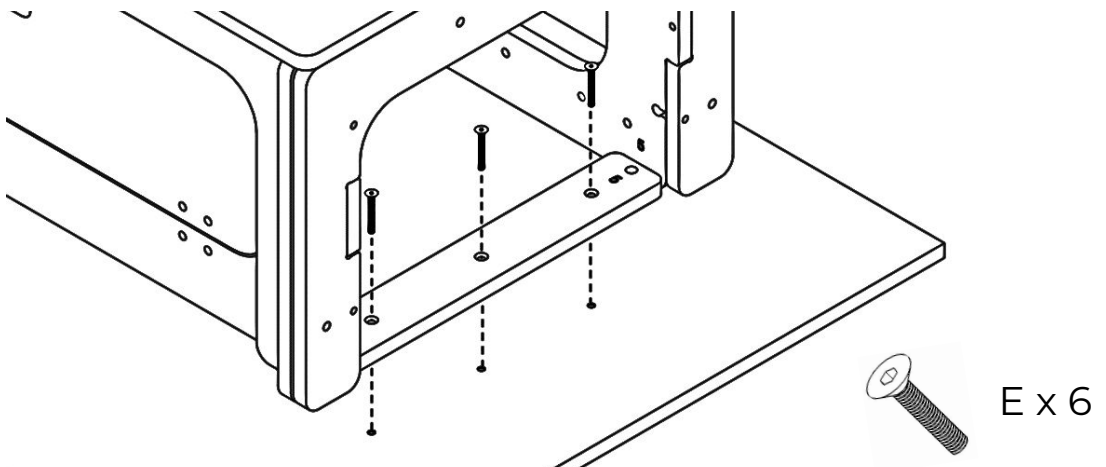
a) DIY threaded wood inserts

it's a good idea to practice on a unseen area or scrap piece of plywood first



1 **mark & drill** fixing locations with a 6.5mm drill. you can mark or drill through the "Lower Braces" once the bed is positioned in your van.

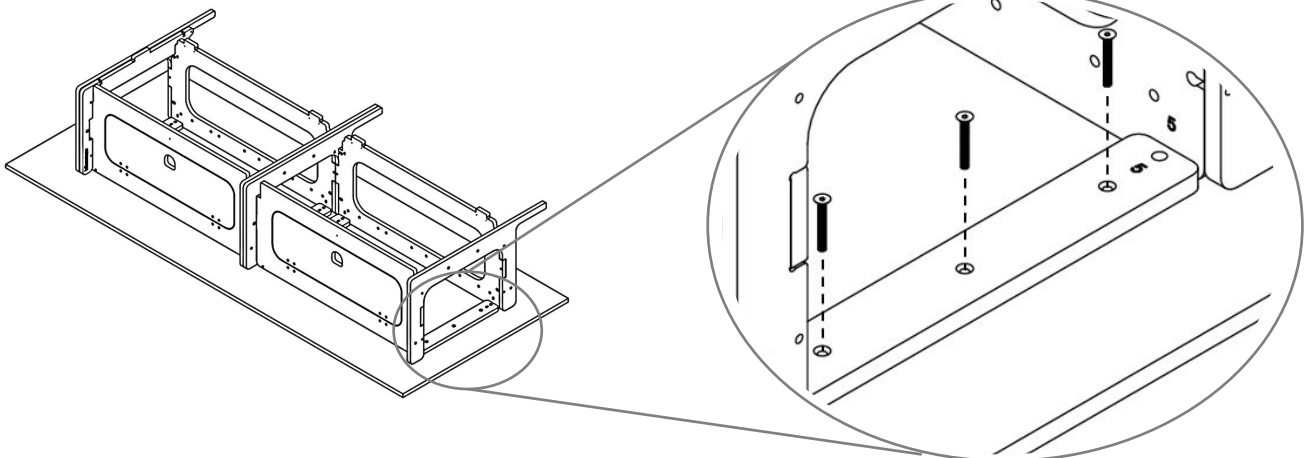
2 use a hex bit or allen key to **carefully** thread in the insert nuts (E) into the holes. ensure they are square and straight.



3 fix the module in place with the countersunk bolts (E)

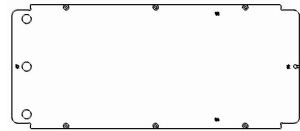
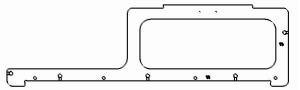
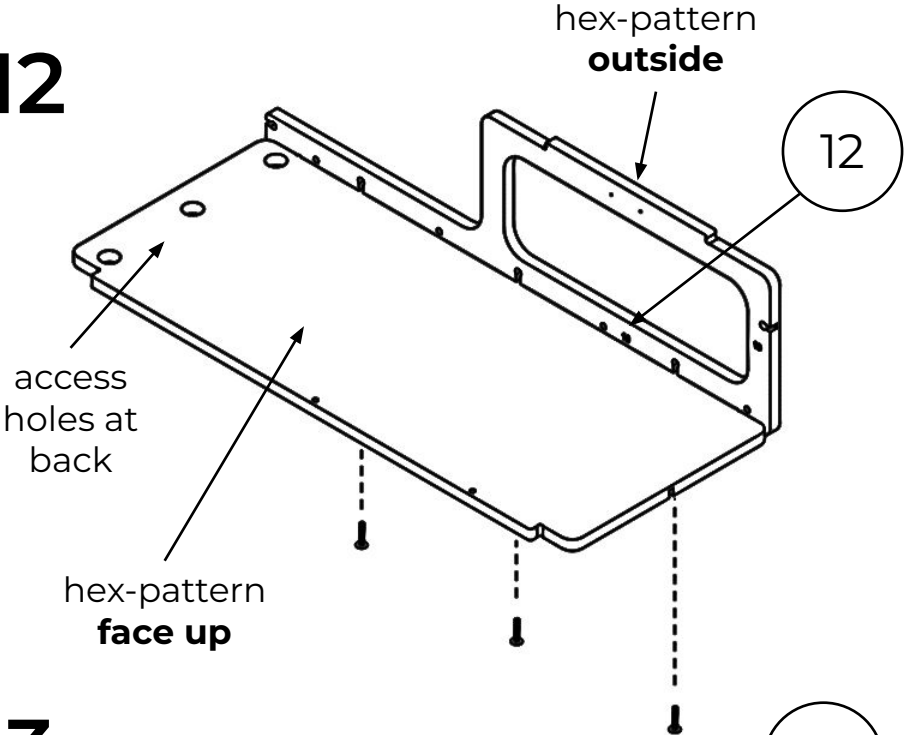
...or b) DIY wood screws

use wood screws to permanently screw the bed to your floor.
(screws not supplied)



slide-out tray assembly

12

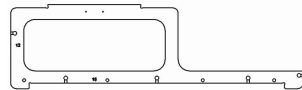
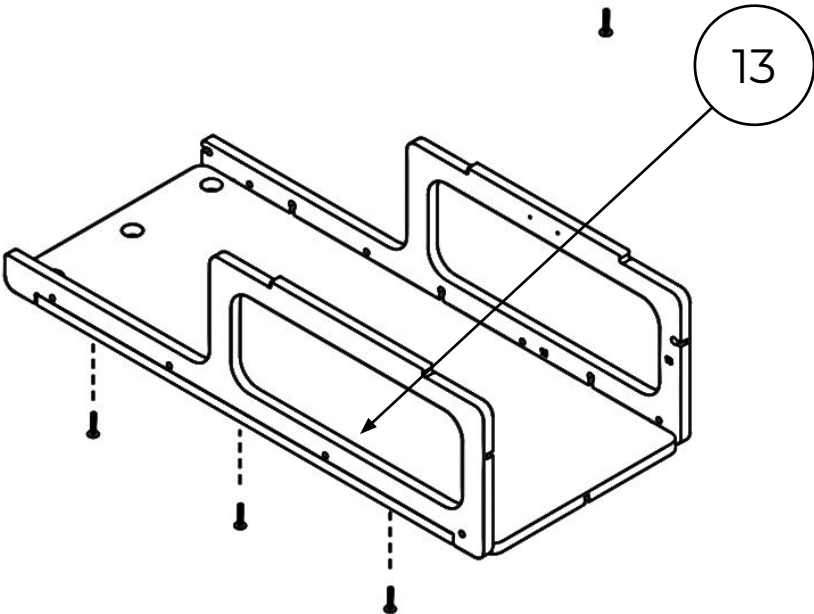


A x 3



B x 3

13

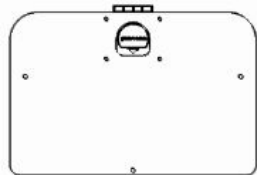
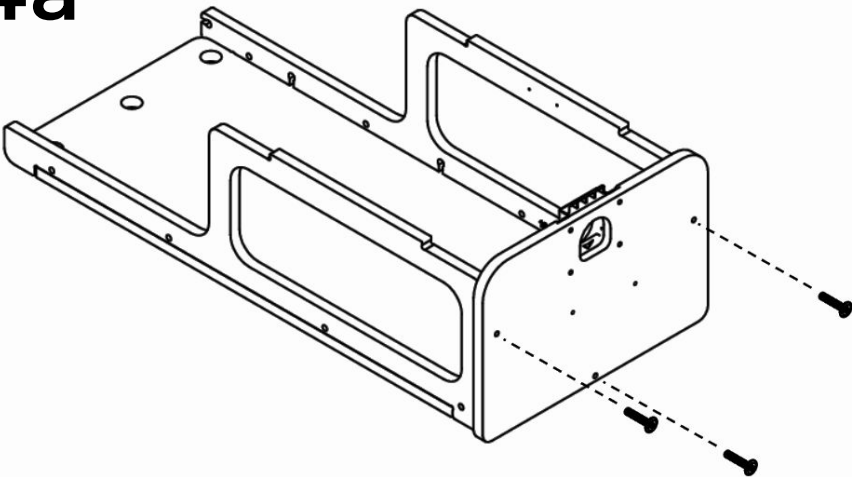


A x 3



B x 3

14a

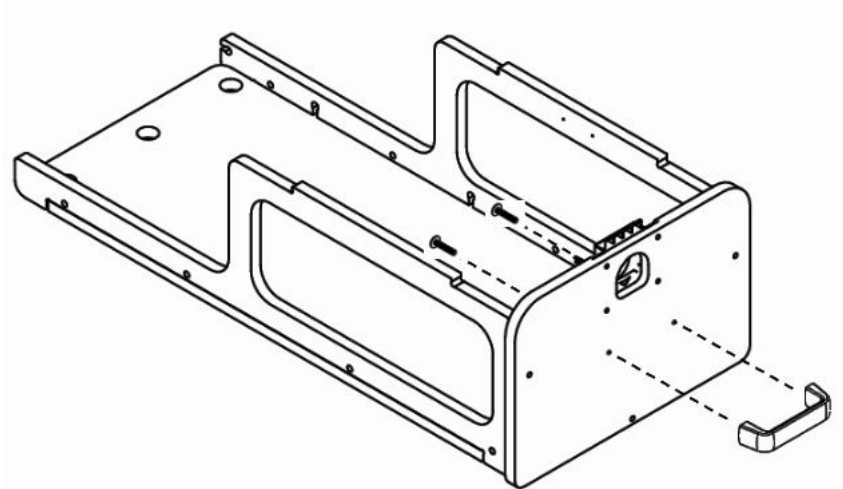


A x 3



B x 3

14b

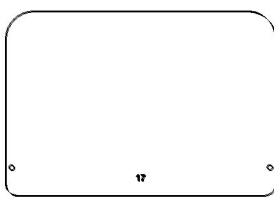
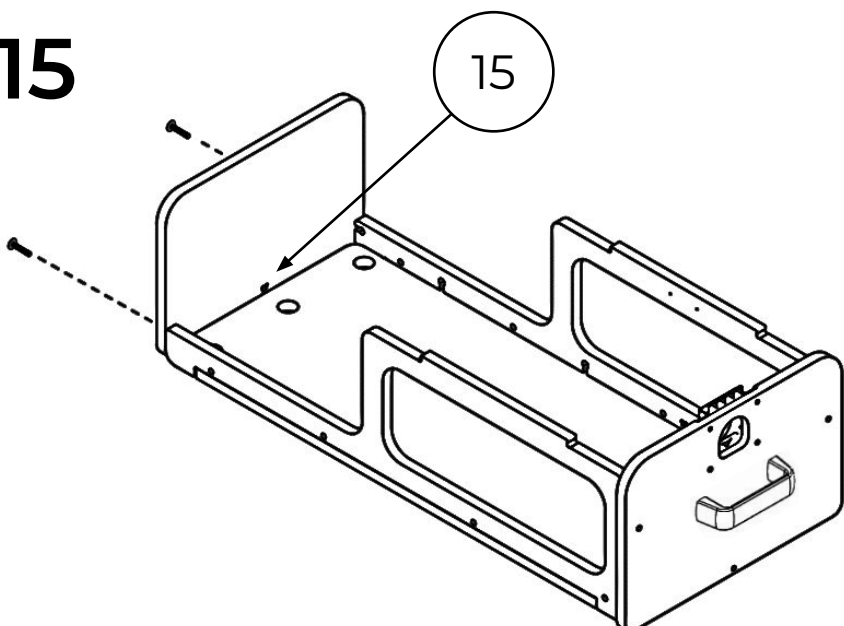


x1



G x 2

15

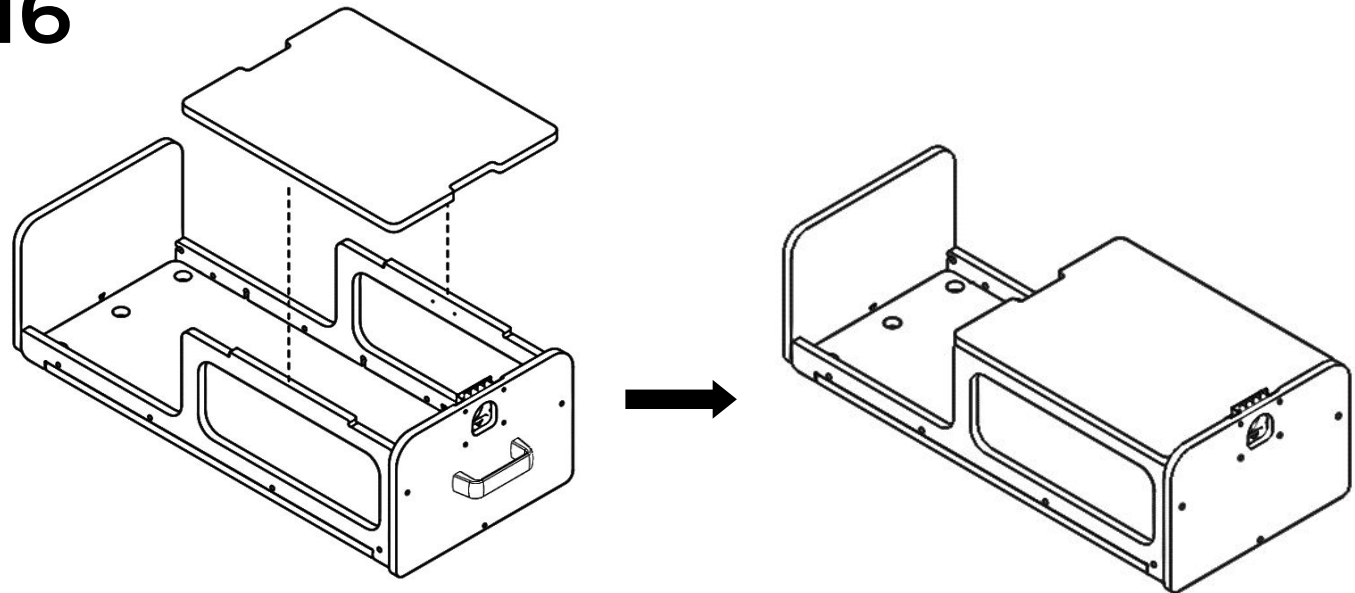


A x 2

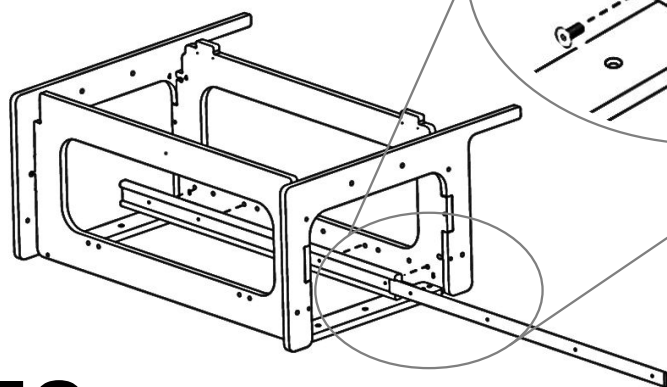


B x 2

16



17

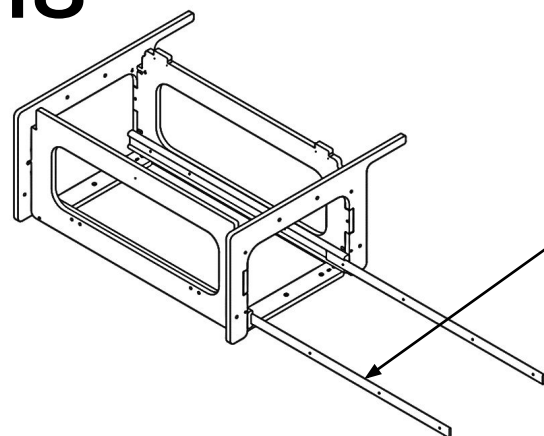


line-up & screw **forward-most** hole on drawer slide with **forward-most** hole on the module. then, line up & screw the **four** other holes.



F x 4

18

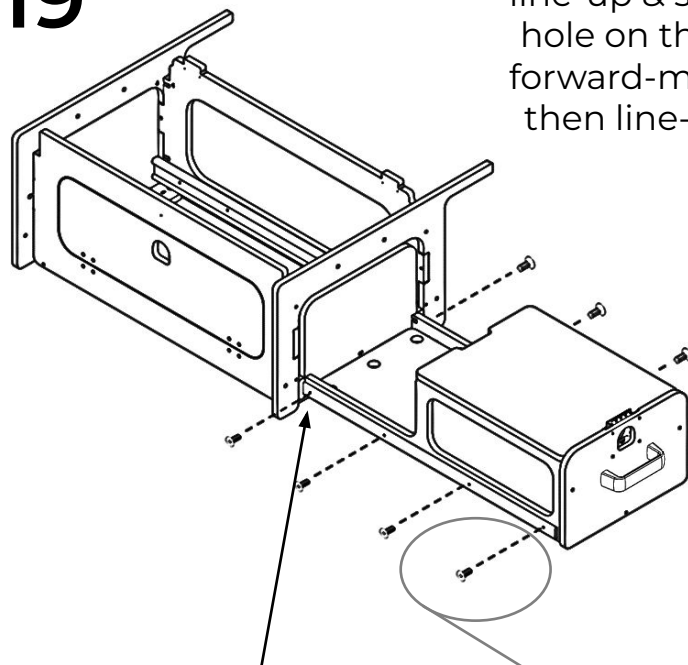


repeat for the other drawer slide



F x 4

19



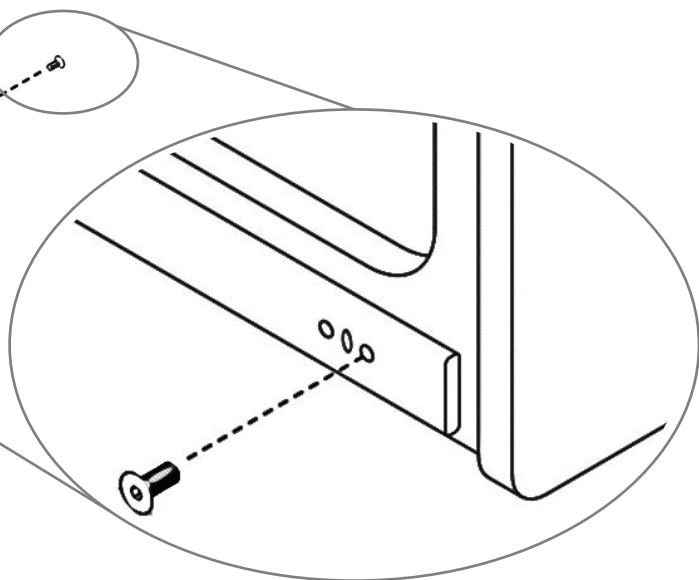
line-up & screw **forward-most** hole on the drawer slide with forward-most hole on the tray. then line-up the other holes.

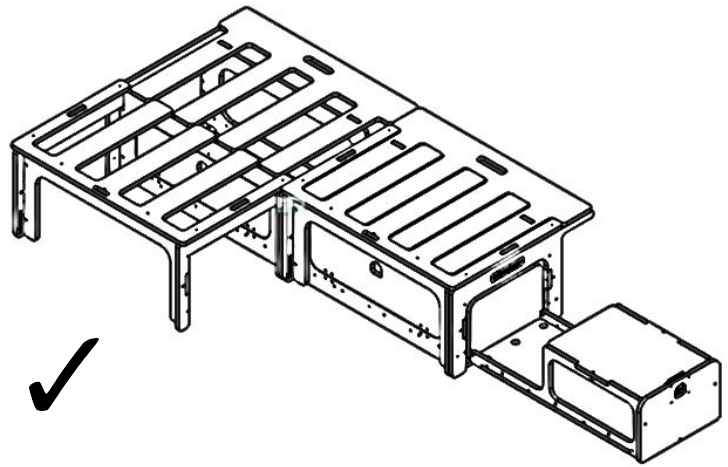
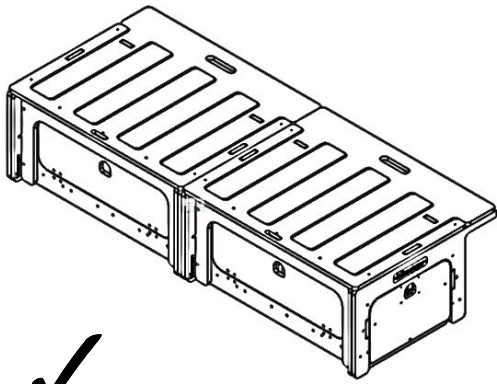


F x 8

tip: place the shelf from step 16 under the slide out tray raise it to the correct height when lining up the holes!

if the inner cage blocks any holes, then fully extend the slides to reveal a small black lever. move this lever to release the inner-slide from the outer-slide, then move them until the cage allows the holes to line up!





for spares, questions, or feedback, please contact us!
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love, the BikeStow family

