



## Assembly Guide SCC100\_SCC200\_2020\_D

Check out our other products online at  
[www.copernicused.com](http://www.copernicused.com)

For assistance, please contact us:

**1-800-267-8494**

Email [info@copernicused.com](mailto:info@copernicused.com)

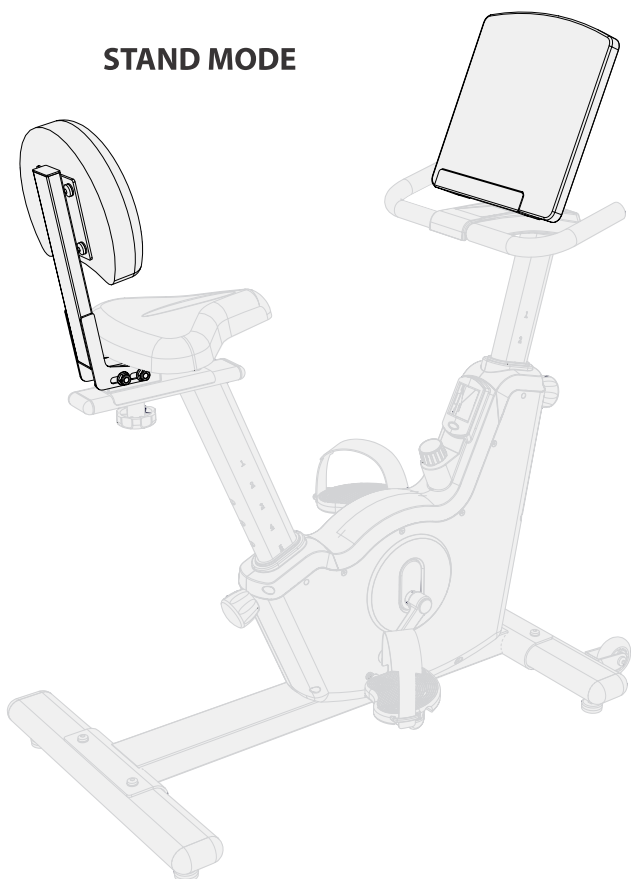
**Have your packing slip ready for reference**

## WARNING

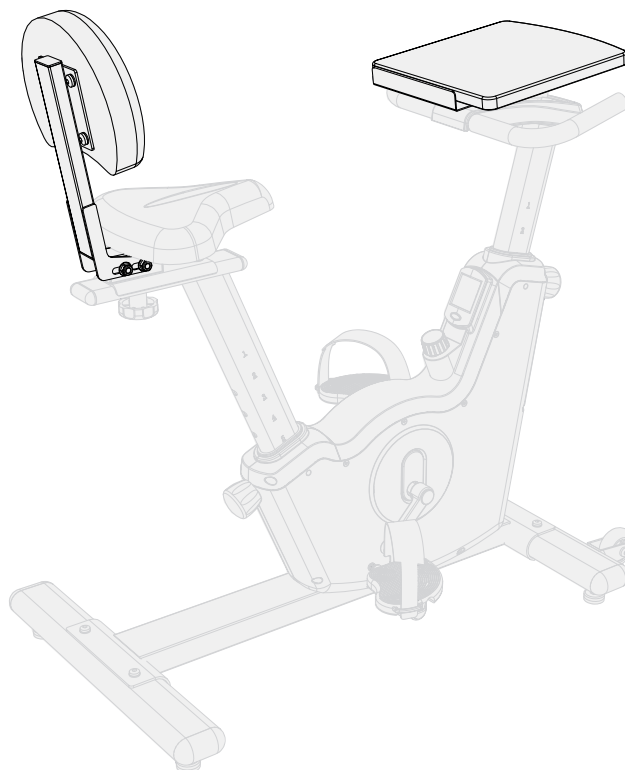


- This product is meant to be assembled by an adult.
- In its unassembled state, small parts present a hazard.
- To be used under direct supervision of an adult.

**STAND MODE**



**DESK MODE**





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Dear Educator,

Thank you for purchasing the Self-regulation Classroom Cruiser. We hope it meets all your expectations and you and your students enjoy using it in your school.

If you have any questions, concerns or ideas on how we can improve please let us know by contacting our Customer Solutions Ninjas at 1-800-267-8494 or [info@copernicused.com](mailto:info@copernicused.com).

Happy teaching,

Kaylyn Belcourt  
President

We do not inherit the  
earth from our ancestors,  
we borrow it from our  
children.

Change is the end result  
of all true learning.

LEO BUSCAGLIA

NORTH AMERICAN

PROVERB

What you leave behind is  
not what is engraved in  
stone monuments, but  
what is woven into the  
lives of others.

PERICLES

Education is the most  
powerful weapon which  
you can use to change the  
world.

NELSON MANDELA



## Validate Your Warranty

To validate your warranty, submit the ON-LINE form at [www.copernicused.com](http://www.copernicused.com)

**Enter a draw to win a Copernicus Product for your classroom at the same time!**



## Warning! Hazard Risks!

**Please read the warnings below for important safety information regarding your product. Failure to read these warnings or to follow the instructions below could result in personal injury or damage to your product that could void your warranty.**



**Small  
Parts**

In its unassembled state, this product contains parts that can be hazardous to small children. This product should be assembled by an adult.



**Adult  
Supervision**

This product is to be used under the supervision of an adult.



**Indoor Use  
Only**

This product is intended for indoor use only. To reduce the risk of fire or electric shock, do not expose this product to rain or moisture. The internal components are not sealed from the environment.



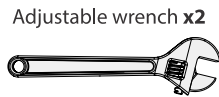
**Climb Hazard**

Do not climb on, hang from or suspend objects from any components of your product unless otherwise specified.

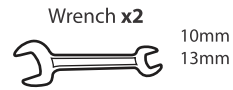
# Self-regulation Classroom Cruiser with Desktop

**We have included a multi tool for your convenience. If you have your own wrenches and screwdriver, the assembly of this product will be easier.**

Additional tools required:



OR

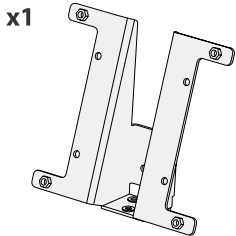


+

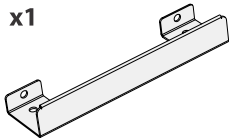


## Contents - SCC-AC

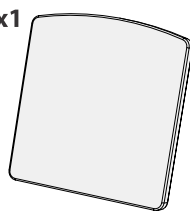
Desktop Bracket  
(ZSCC-32003)  
**x1**



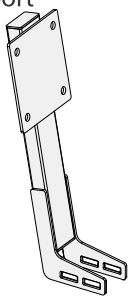
Desktop Ledge  
(ZSCC-32002)  
**x1**



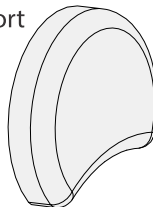
Desktop Platform  
(ZSCC-32001)  
**x1**



Back Support  
Bracket  
(ZSCC-32005)  
**x1**



Back Support  
Cushion  
(ZSCC-21125)  
**x1**



In SCC-AC

## Hardware Actual Size

**(A)** M6 x 40mm  
(ZSCC-43028)  
**x3**



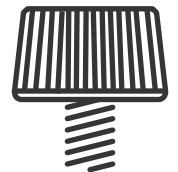
**(B)** M8 x 15mm  
(ZSCC-43016)  
**x4**



**(C)** M8 x 55mm Carriage Bolt  
(ZSCC-43019)  
**x2**



**(D)** M6 x 10mm Knurled  
Knob  
(ZSCC-43010)  
**x2**



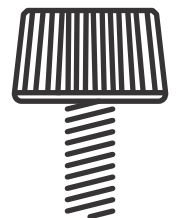
**(E)** M8 Flat Washer  
(ZSCC-43022)  
**x6**



**(F)** M8 Lock Nut  
(ZSCC-43025)  
**x2**



**(H)** M6 x 15mm Knurled  
Knob  
(ZSCC-43030)  
**x4**



**These items can be found in the same box  
as your Self-regulation Classroom Cruiser.**

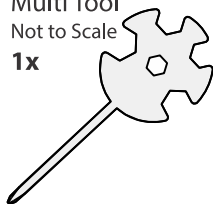
**(G)** M6 Lock Nut  
(ZSCC-43027)  
Actual Size  
**x3**



Allen Key  
Large  
Not to Scale  
**1x**



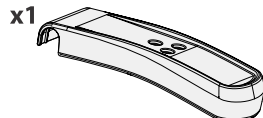
Multi Tool  
Not to Scale  
**1x**



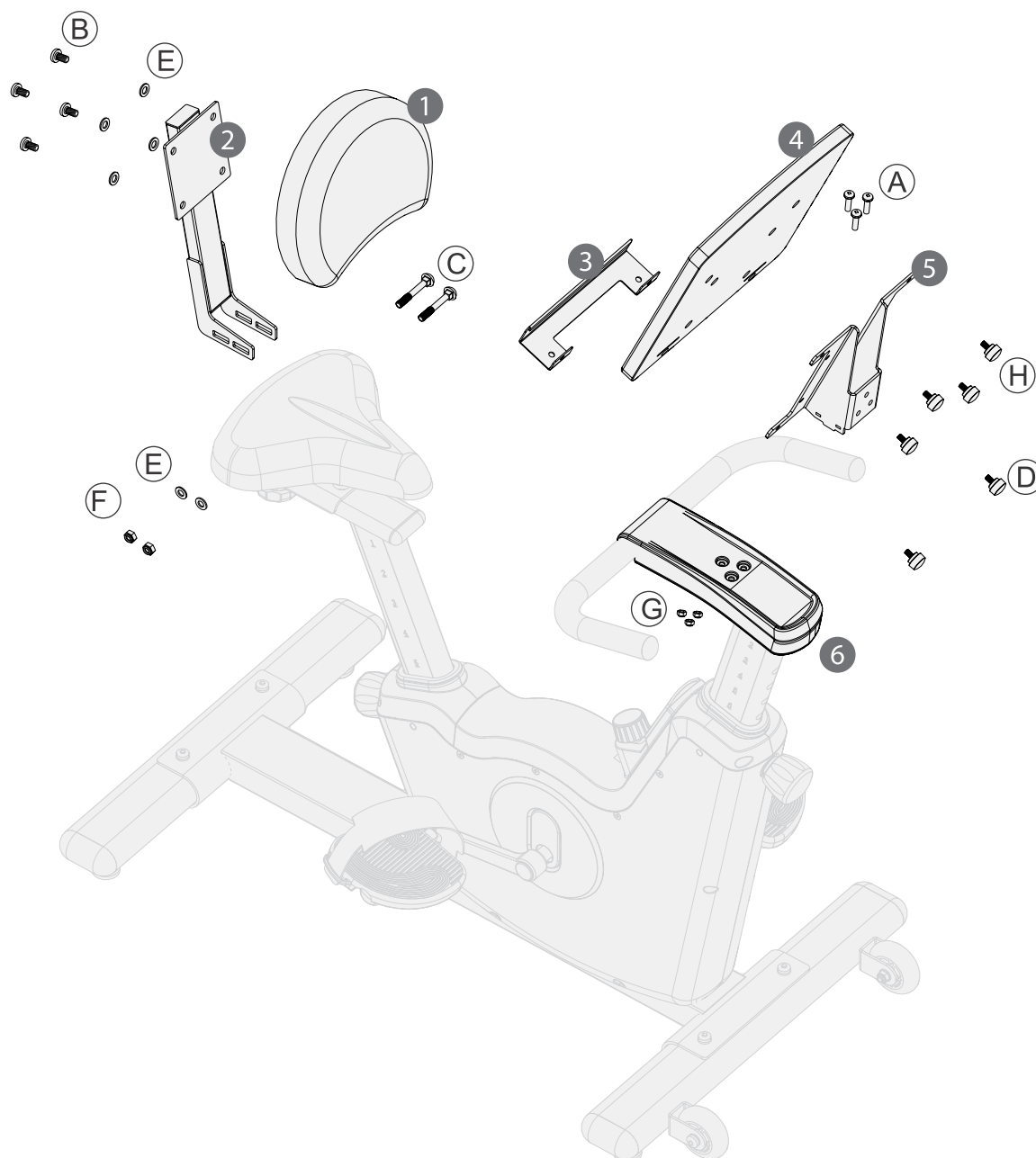
Wrench  
Not to Scale  
**1x**



Handle Bar Cover  
(ZSCC-21140)  
**x1**



# Exploded View



- 1 Back Support Cushion
- 2 Back Support Bracket
- 3 Desktop Ledge
- 4 Desktop Platform
- 5 Desktop Bracket
- 6 Handlebar Cover

- A M6 x 40mm Bolt
- B M8 x 15mm Bolt
- C M8 x 55mm Bolt
- D M6 x 10mm Knurled Knob
- E M8 Flat Washer
- F M8 Lock Nut
- G M6 Lock Nut
- H M6 x 15mm Knurled Knob

# Tips for Assembly

## Watch for These Helpful Symbols

This symbol denotes a 2-Person Task. For safety, please ensure that there are the suggested number of people working on steps displaying this symbol.



Watch for this symbol throughout the Assembly Guide. Wherever you see it, pay close attention. The symbol denotes a step needing extra attention to ensure it is done correctly.



The star symbol highlights an advisory note.



## Before You Begin

- Lay out and identify all of the included parts.
- The hardware has been packed by step.
- Read the assembly guide over once to familiarize yourself with them.



**!** Please note that in its unassembled state, this product contains parts that can be hazardous to small children. This product should be assembled by an adult.

## As You Assemble the Unit

- Follow the steps in sequence.
- Before beginning each step, find the part(s) that you need for that step.
- Pay attention to the labels on the parts; they are there to help direct you at certain stages.
- The title of each step states what you will be doing. Review the text and the pictures as you build the unit.

# Customer Service - FAQ's



## For missing parts and other issues regarding this product:

Please call Copernicus Customer Service, where we will be happy to help.

**1-800-267-8494**

Monday - Friday 8:30am - 4:30 pm EST.

OR

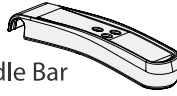
Email us

**info@copernicused.com**

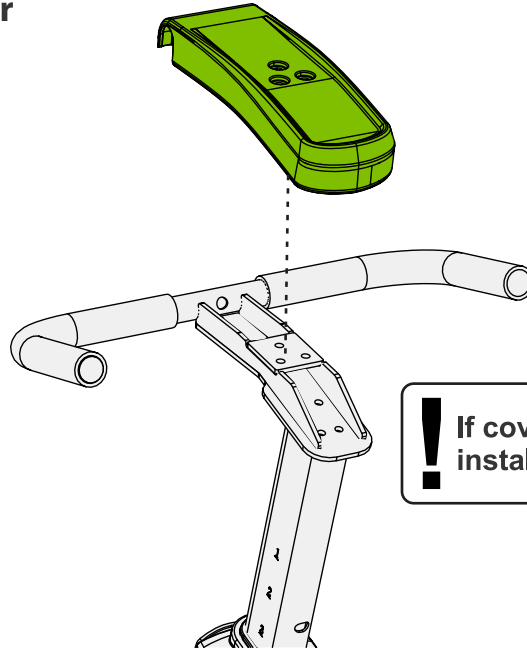
1

You will need: (Not to Scale)

Handle Bar  
Cover  
x1



## Place Cover on Handle Bar



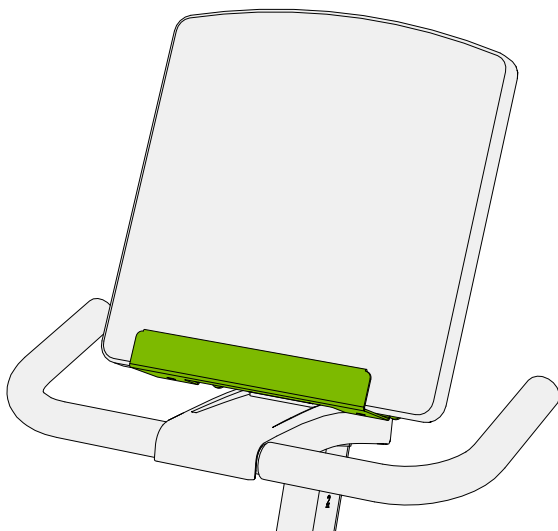
**!** If cover and hardware are already installed, remove hardware.



Before proceeding, choose the orientation that you would like to assemble the work surface in.

### STAND MODE

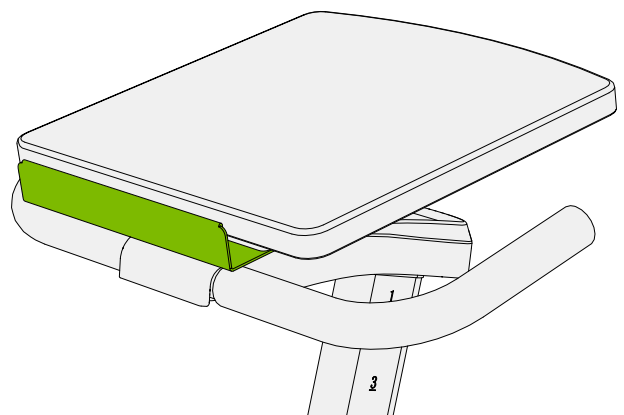
Use for tablets or books.



Proceed to Step 2A

### DESK MODE

Use for laptops or writing.



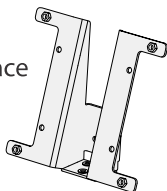
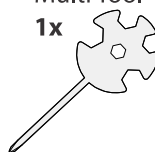
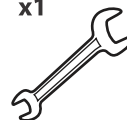
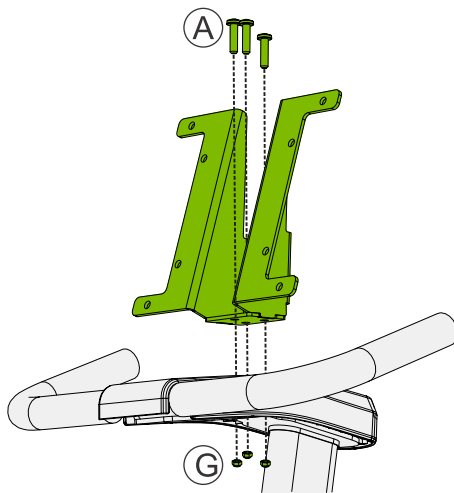
Proceed to Step 2B

**2A**

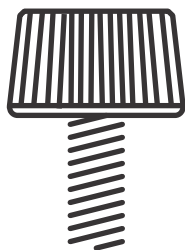
Actual Size:

Ⓐ  
x3Ⓔ  
x3

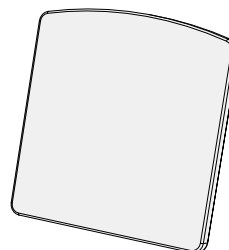
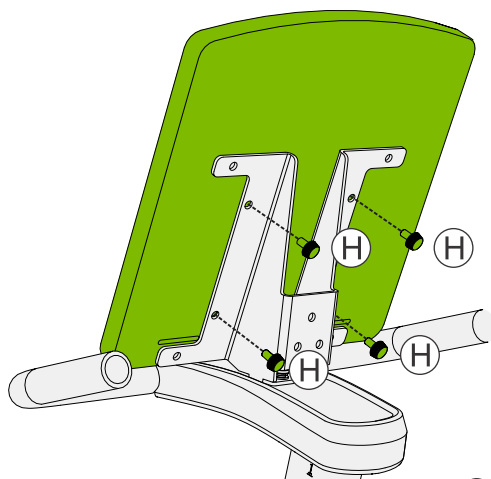
You will need: (Not to Scale)

Work Surface  
Bracket  
x1Multi Tool  
1xWrench  
x1**Attach Work Surface Bracket in Stand Mode****3A**

Actual Size:

Ⓕ  
x4

You will need: (Not to Scale)

Desktop  
Platform  
x1**Attach Desktop Platform to Desktop Bracket****Once complete, proceed to Step 4.**



2B

Actual Size:

(A)  
x3

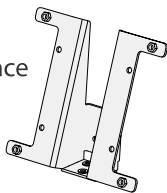


(G)  
x3

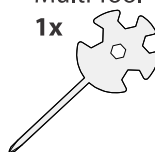


You will need: (Not to Scale)

Work Surface  
Bracket  
x1



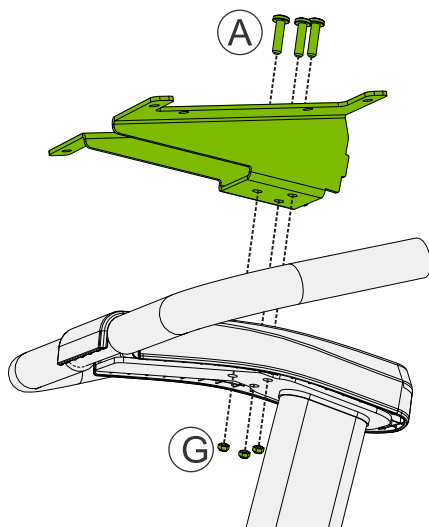
Multi Tool  
1x



Wrench  
x1



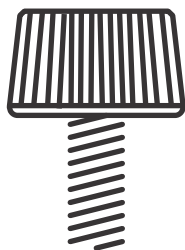
## Attach Work Surface Bracket in Desk Mode



3B

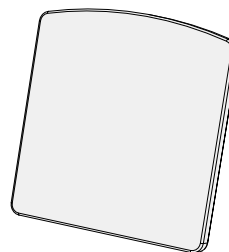
Actual Size:

(H)  
x4

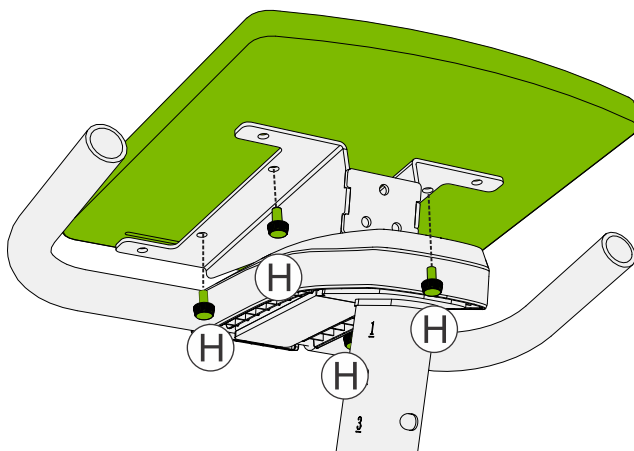


You will need: (Not to Scale)

Desktop  
Platform  
x1



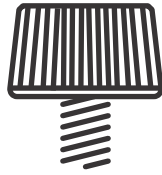
## Attach Desktop Platform to Desktop Bracket



4

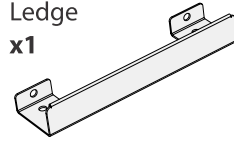
Actual Size:

(D)  
x2



You will need: (Not to Scale)

Desktop  
Ledge  
x1

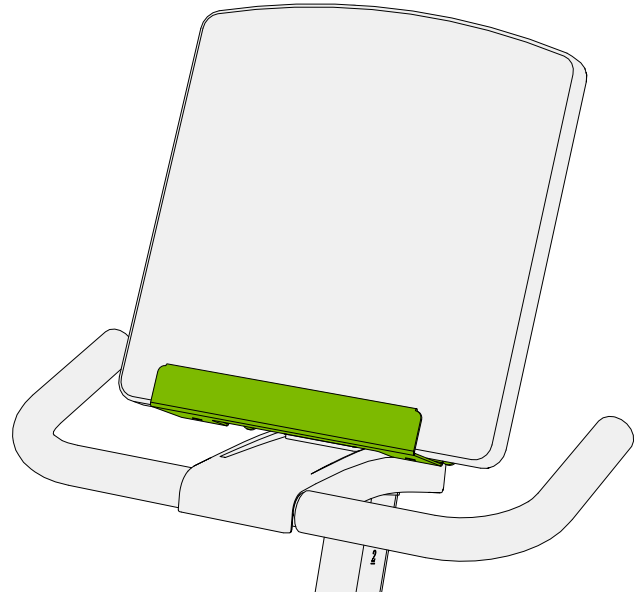
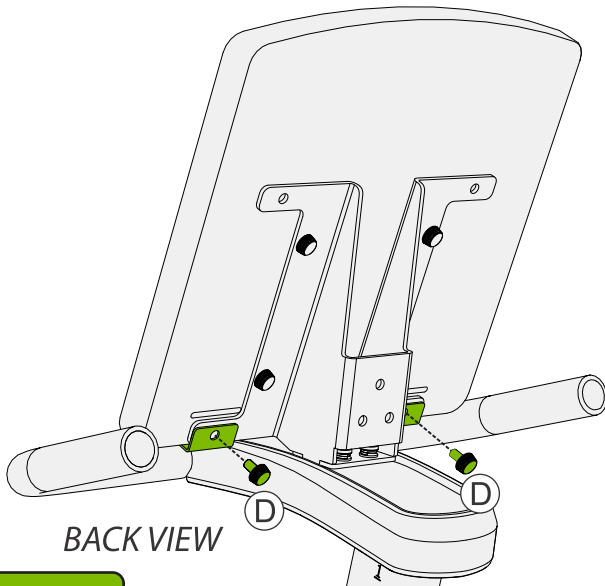


## Attach Desktop Ledge

### STAND MODE

- 1 Hook ledge under Platform, tighten Knobs provided, secure ledge

- 2 The Ledge is now secured in place and ready for use!

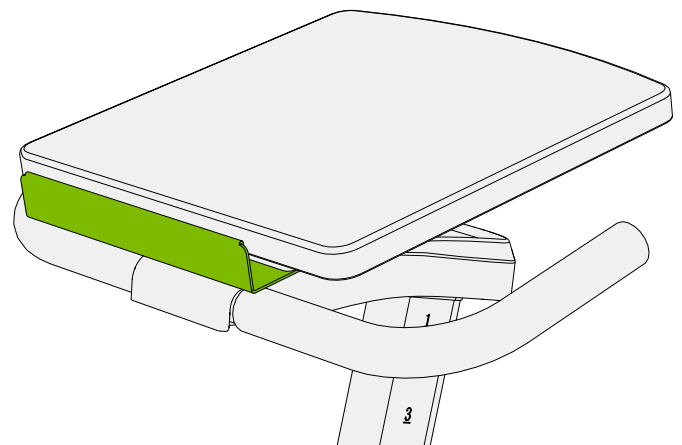
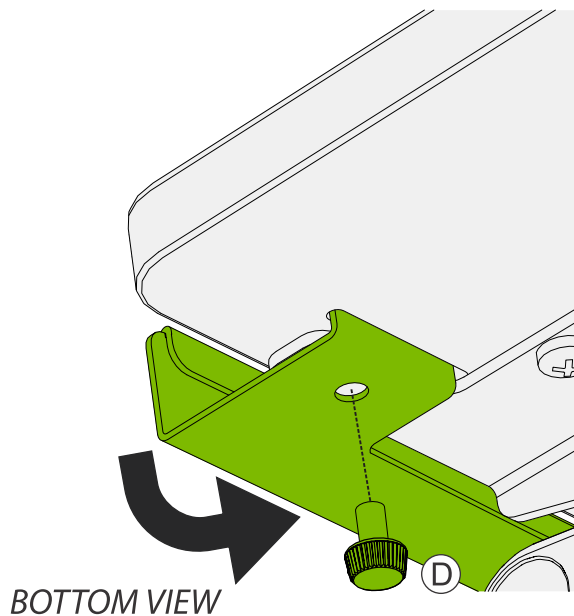


OR

### DESK MODE

- 1 Hook ledge around Platform into slots on bottom surface. Tighten Knobs to secure ledge.

- 2 The Ledge is now secured in place and ready for use!



5

Actual Size:

(B)

x4



(E)

x4



You will need: (Not to Scale)

Back Support  
Bracket  
x1



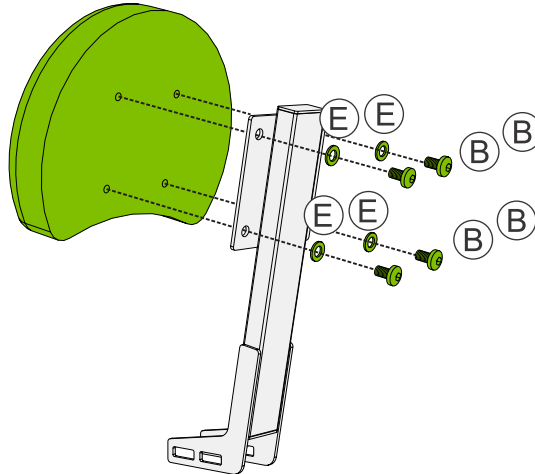
Back Support  
Cushion  
x1



Allen Key  
Large  
1x



## Attach Back Support Cushion



6

Actual Size:

(C)

x2



(E)

x2



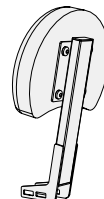
(F)

x2

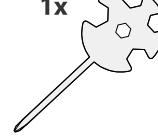


You will need: (Not to Scale)

Back Support  
Assembly  
x1



Multi Tool  
1x



## Attach Back Rest Assembly to Fore-Aft Bracket on Seat Post

1

Slide the Back Rest Assembly onto Fore-Aft Bracket

2

Secure with Hardware

