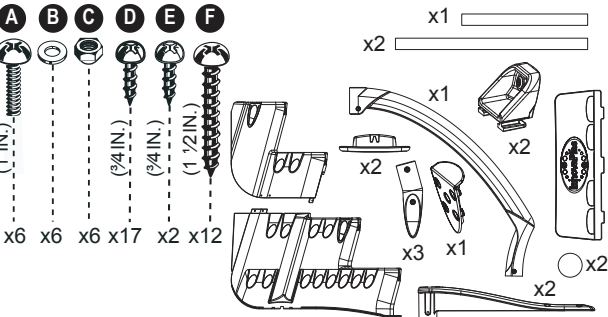


# AQUARIUS 5010 WITH CLASSIC LADDER 6003

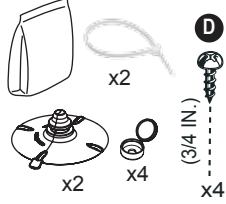
## Contents of Aquarius box SKU # 5010

### SCREW KIT 140-0028



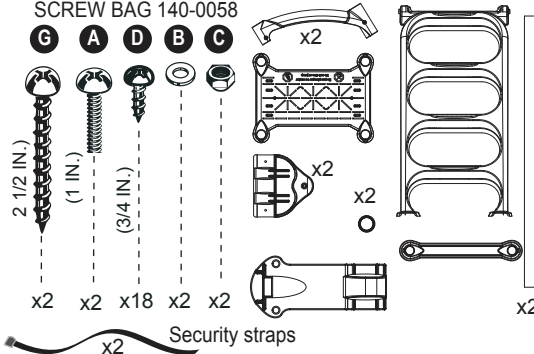
## Contents of "Riser kit" box

### SCREW KIT 140-0010



## Contents of Classic Ladder box SKU # 6003

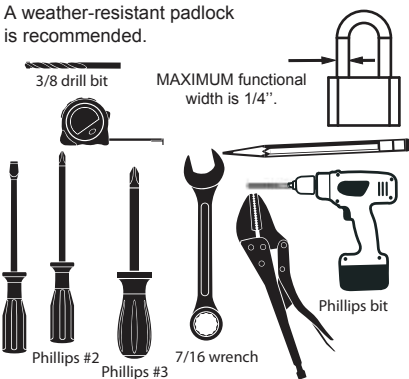
### SCREW BAG 140-0058



## ⚠ WARNING

- ▶ Install the step on a flat surface.
- ▶ Do not jump or dive from the step or ladder.
- ▶ Remove the step from water when temperatures drop below freezing.
- ▶ In winter, the step should be stored in an area protected from snow.
- ▶ Never lift the step by its handrails.
- ▶ Use BATTERY operated tools to avoid electric shock near water.
- ▶ Ensure no corrosive materials are added to the step or hardware kit.
- ▶ The step must be installed per manufacturer's instructions.
- ▶ File off all stripped or sharp edges before assembly to avoid injuries and liner damage.
- ▶ The manufacturer is not responsible for damages or injuries caused by improper installation or use of product.
- ▶ To ease the installation of handrails and bolts, use a screwdriver to line up the holes.
- ▶ **Maximum weight: 300 lbs / 135 kg.**

## Required tools (not included)



## Sand

(not included)

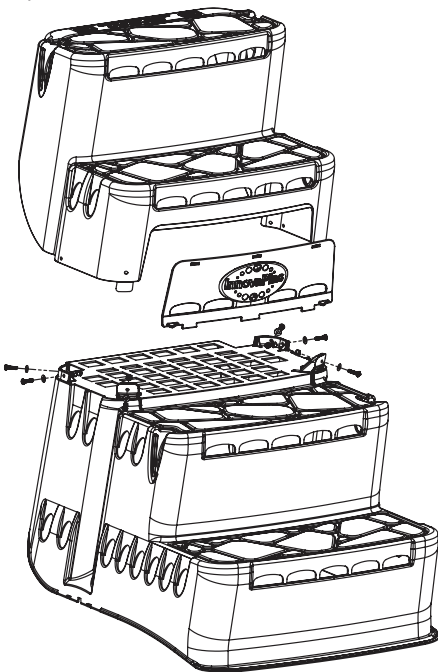
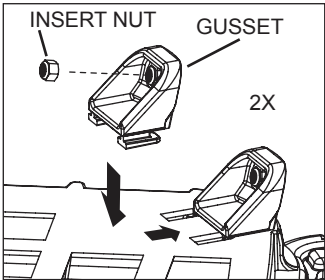
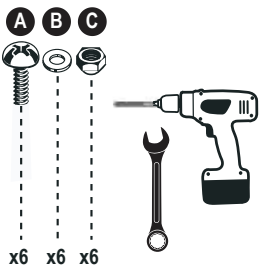
## Required part (not included)

IN ORDER TO INSTALL THE AQUARIUS 5010 WITH THE CLASSIC LADDER 6003, YOU WILL NEED TO PURCHASE THIS PART:

**35" PVC post, TO REPLACE THE SHORT POST IN THE 5010 BOX.**  
**SKU # 165-0013**

# A

- 1) Insert the two gussets in the slots and slide them toward the corners.
- 2) Assemble the two main modules with the six screws, nuts and washers provided.
- 3) Snap the door between the top and bottom module within the slots provided.



## MANUFACTURER WARRANTY

**1 year on step and closure.**  
**1 year on hardware.**



2257 route 139  
Drummondville, Québec  
J2A 2G2

WWW.INNOVAPLAS.COM

REV. 02/07/2023

PN:

PG:1

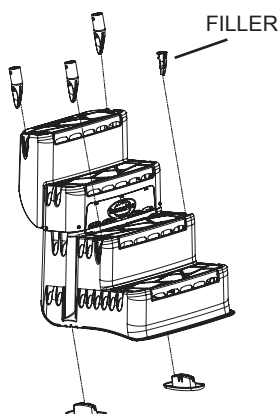
# AQUARIUS 5010 WITH CLASSIC LADDER 6003

## B

1) Snap the three post ends into the step, making sure that the cylindrical part is vertical and that the ends are snapped properly in their respective housings.

2) Snap the filler post end into the step as shown.

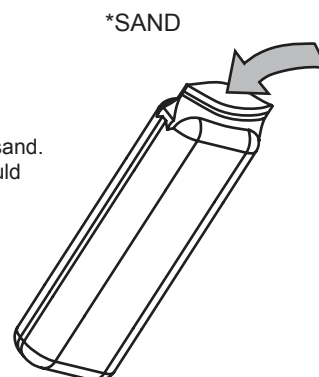
3) Snap the two feet to the bottom of the step.



## C

1) Fill the bag provided with sand. The approximate weight should be 5 lbs.

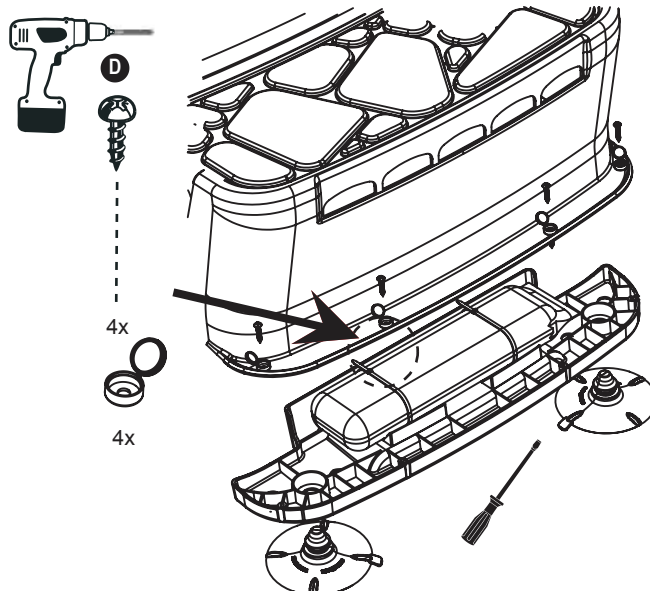
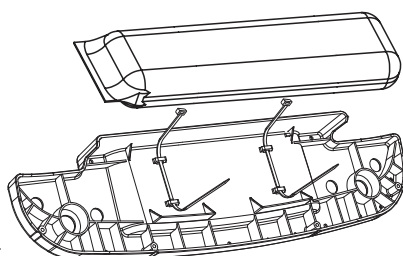
\*Sand not included



## D

1) Slide the two tie wraps in place and place the sand bags into the riser.

2) Fasten the tie wraps. Do not overtighten.



## E

1) Insert the two step cups in the riser.\*

2) Place the riser on the ground, install the step on top of the riser and fasten with the four screws and plastic screw caps provided.

3) Snap the screw caps covers in place.



\* View step cups installation tips on YouTube:  
<https://www.youtube.com/watch?v=W5RH1VNxpu0>

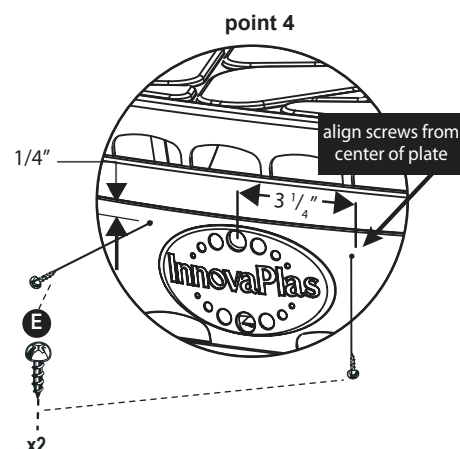
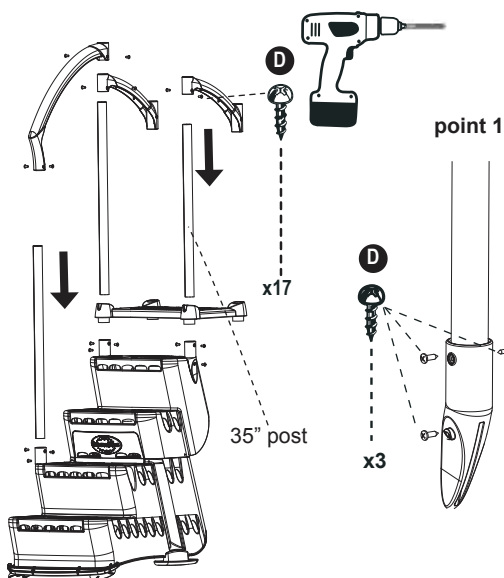
## F

1) 1) Insert the two large posts and the 35" post into the post ends and secure them in place with the screws provided (as shown on the right).

2) Insert the platform over the rear post.

3) Insert the small and large handrails as illustrated. Secure the large handrail with the screws provided. Leave the small handrails floating.

4) Fasten the access panel with the screws provided (as shown on the right).



### MANUFACTURER WARRANTY

1 year on step and ladder.  
1 year on hardware.



2257 route 139  
Drummondville, Québec  
J2A 2G2

WWW.INNOVAPLAS.COM

REV. 02/07/2023

PN:

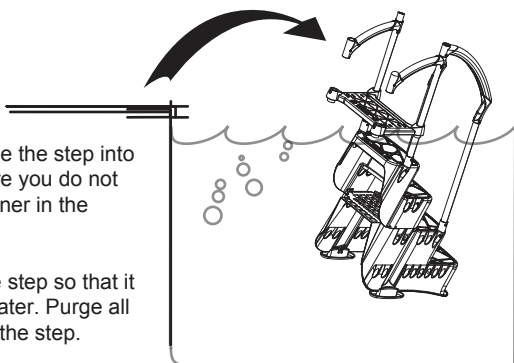
PG:2

# AQUARIUS 5010 WITH CLASSIC LADDER 6003

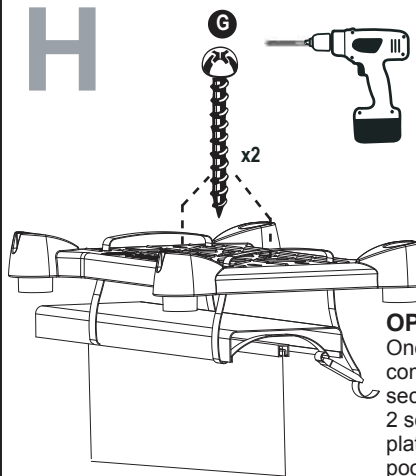
## G

1) Slowly submerge the step into the pool. Make sure you do not damage the pool liner in the process.

2) Angle the whole step so that it is entirely under water. Purge all the air from under the step.



## H

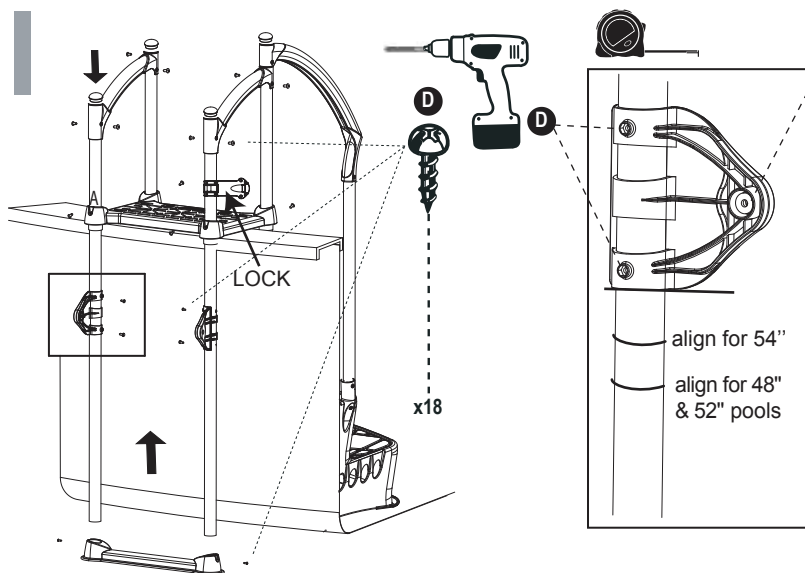


1) Once the step is in the pool secure the platform to the top seat (see illustration) using the two straps provided.

### OPTIONAL:

Once the pool step has been completely assembled and secured to the pool, attach the 2 screws supplied through the platform to the top seat of your pool to provided a more rigid assembly.

## I



1) Trace a line on each post at 39 inches from the ground for 48" and 52" pools. If you have a 54" pool, trace a line at 40.5 inches from the ground.

2) Slide the pivot blocks onto the posts and line up with the traced marks. Secure with the screws provided.

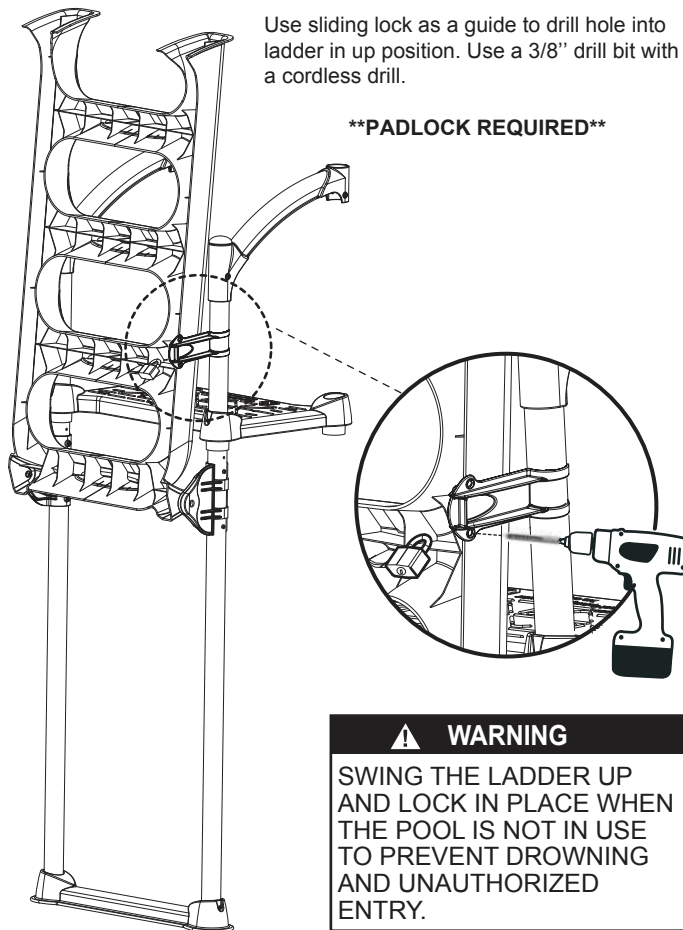
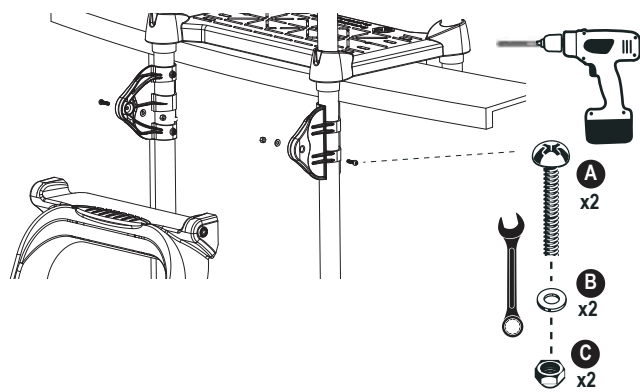
3) Attach the ladder base to the bottom of the posts with the screws provided.

4) Slide the posts through the platform. Slide the lock over right post between the platform and the handrail. Secure the platform using the screws provided.

5) Slide the posts through the handrails. Insert the post covers into the handrails. If they protrude too much, raise the handrails until the post covers are seated securely on the posts. Secure the short handrails in place with the screws provided.

## J

1) Attach the ladder to the pivot blocks with the bolts, washers and nuts provided.



**\*\*PADLOCK REQUIRED\*\***

### ⚠ WARNING

SWING THE LADDER UP AND LOCK IN PLACE WHEN THE POOL IS NOT IN USE TO PREVENT DROWNING AND UNAUTHORIZED ENTRY.

### MANUFACTURER WARRANTY

**1 year on step and ladder.  
1 year on hardware.**



2257 route 139  
Drummondville, Québec  
J2A 2G2

WWW.INNOVAPLAS.COM

REV. 02/07/2023

PN:

PG:3